

実効再生産数の推定

- ・分析対象地域 => HERSYSデータによる分析
(一部自治体が完全移行下で突然にプレスリリース情報の中止がある、あるいは、近日の報告の遅れを避けるため)
- ・赤色バーはHERSYSデータに基づく推定感染時刻。推定日データの最新観察日から起算して、報告の遅れがほぼ影響しない14日前までの推定を実施。

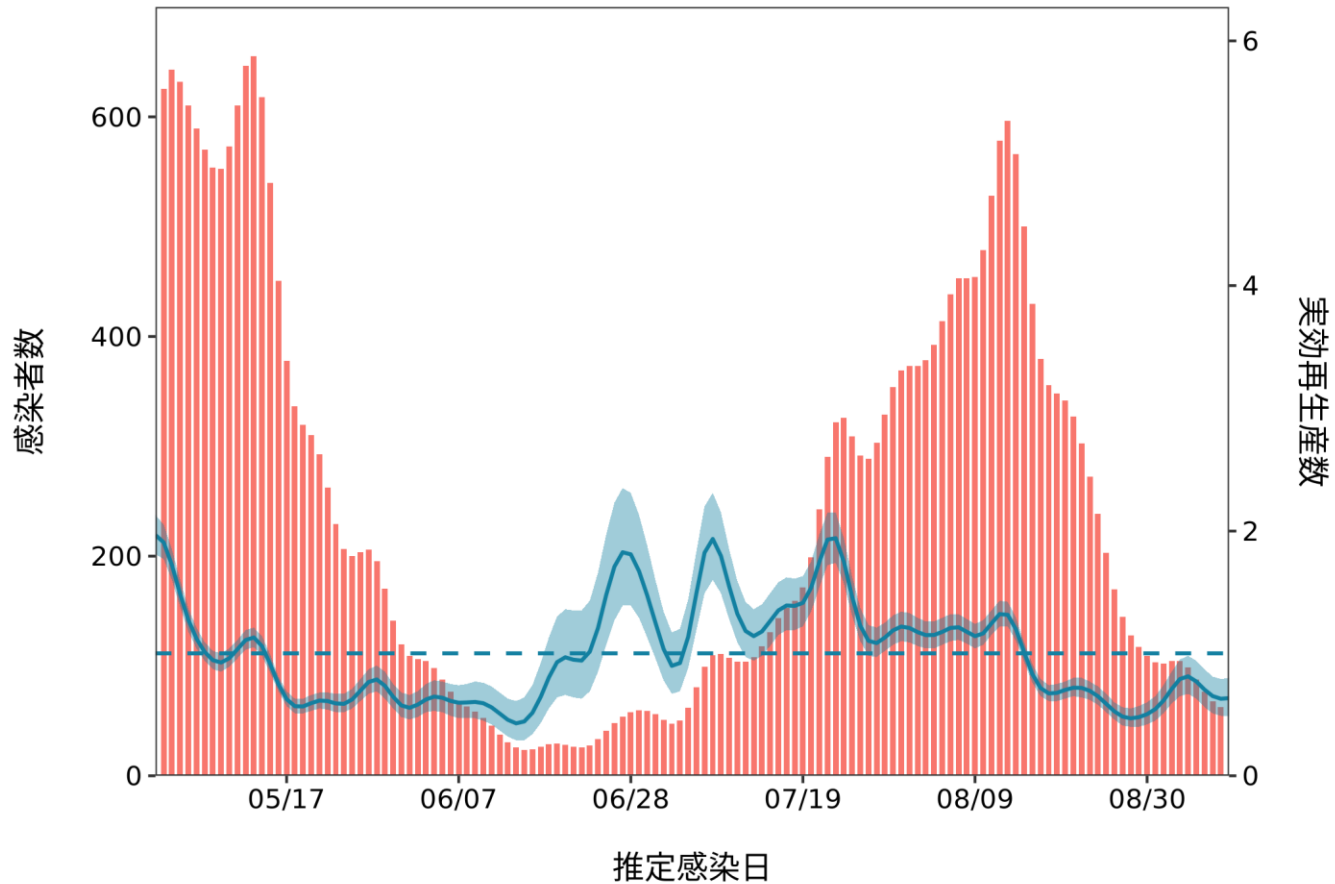
リアルタイム予測

- ・約2週間を要する感染から報告までの遅れを実効再生産数の時系列データで補間してナウキャストリングを試みたもの
- ・ R_t の時系列データは時系列情報に依存。極端な行動の変化などに対応していない。 R_t の時系列パターンに依存しており、変異株による置き換え・急増などを加味したリアルタイム予測ではない。
- ・変異株流行下での、まん延防止等重点措置や緊急事態宣言に係る措置の効果は不確実性が高く予測困難のため、加味していない

推定日 9月24日

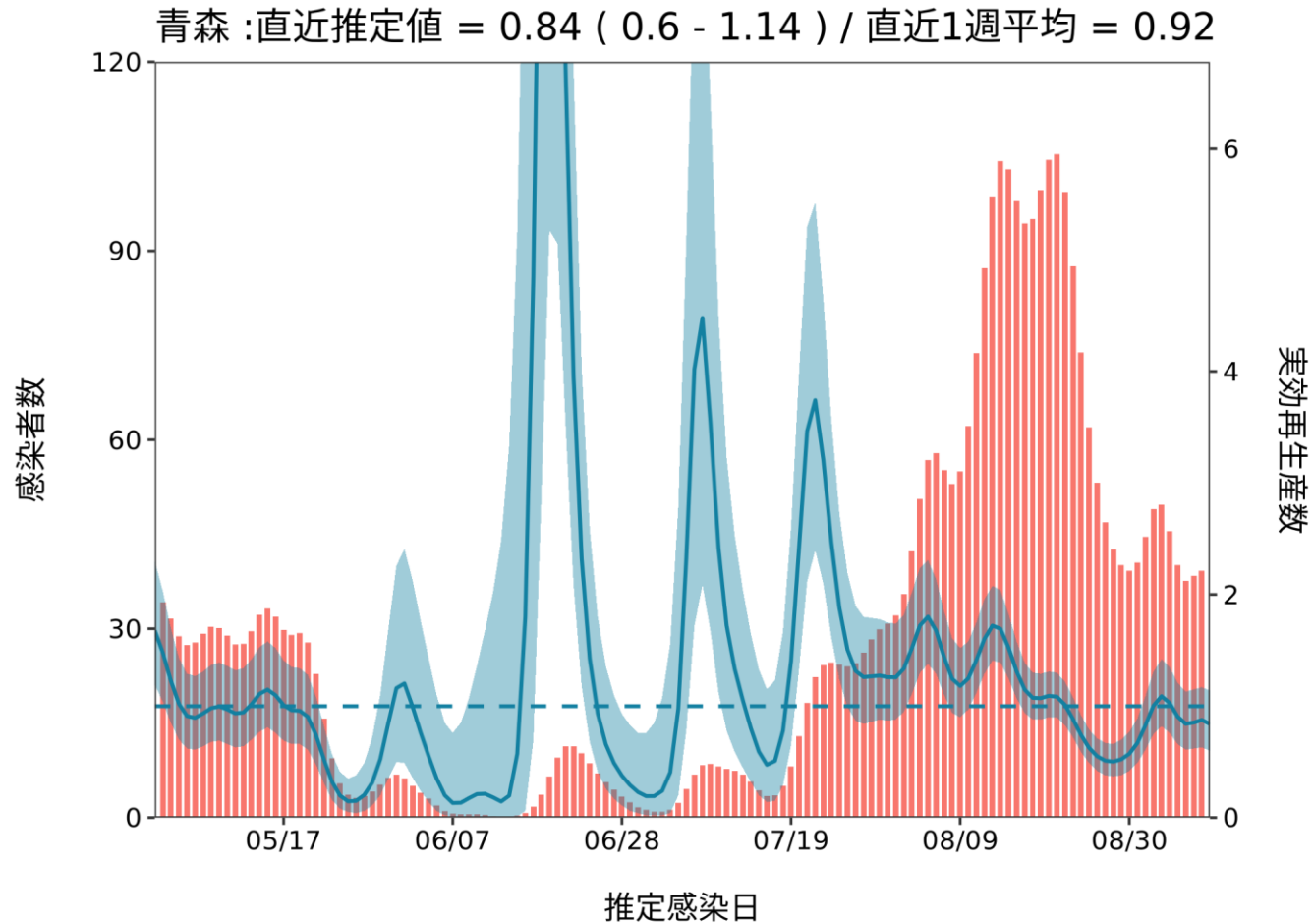
最新推定感染日付 9月09日

北海道 : 直近推定値 = 0.63 (0.49 - 0.8) / 直近1週平均 = 0.71



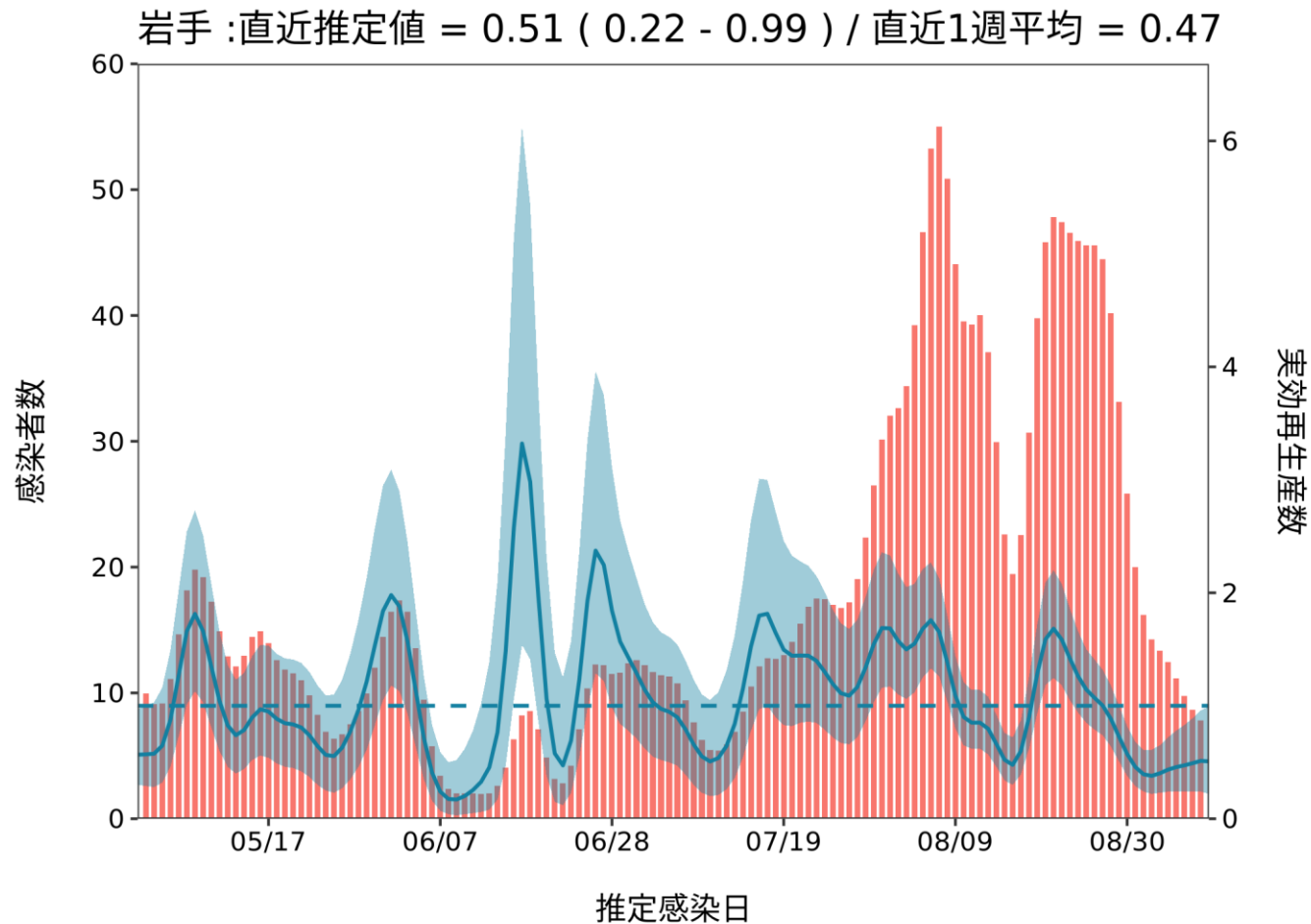
推定日 9月24日

最新推定感染日付 9月09日



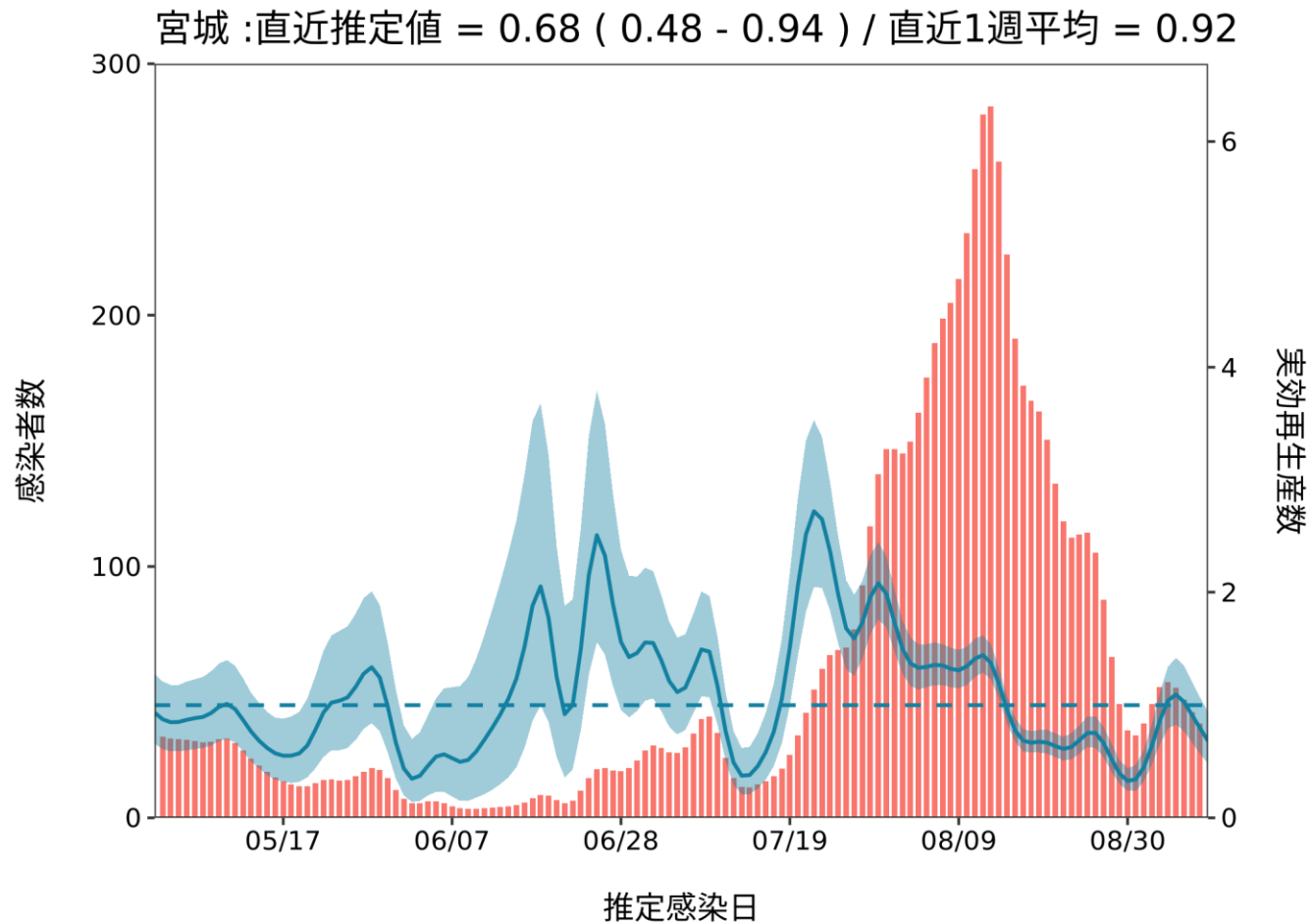
推定日 9月24日

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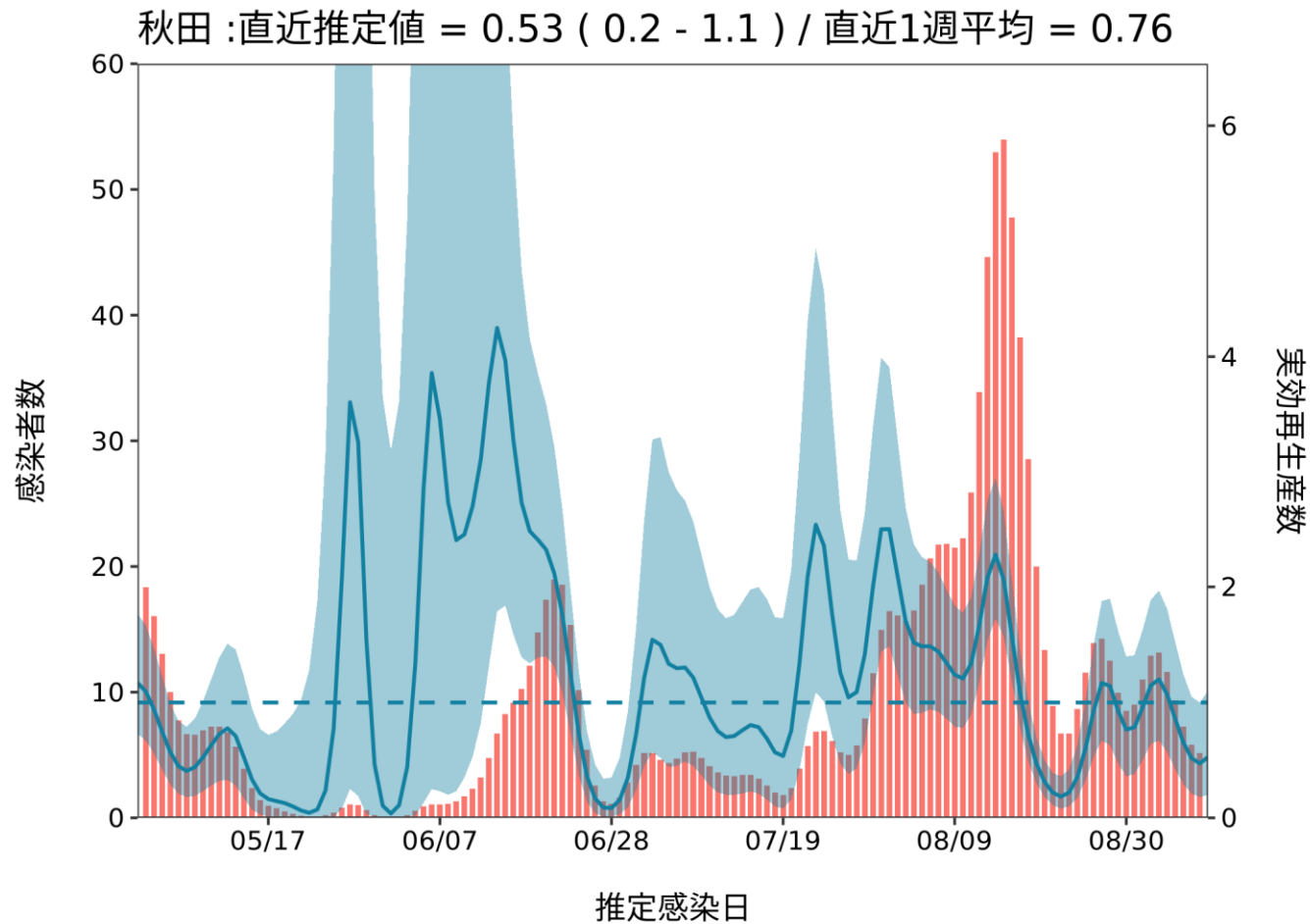
推定日 9月24日

最新推定感染日付 9月09日



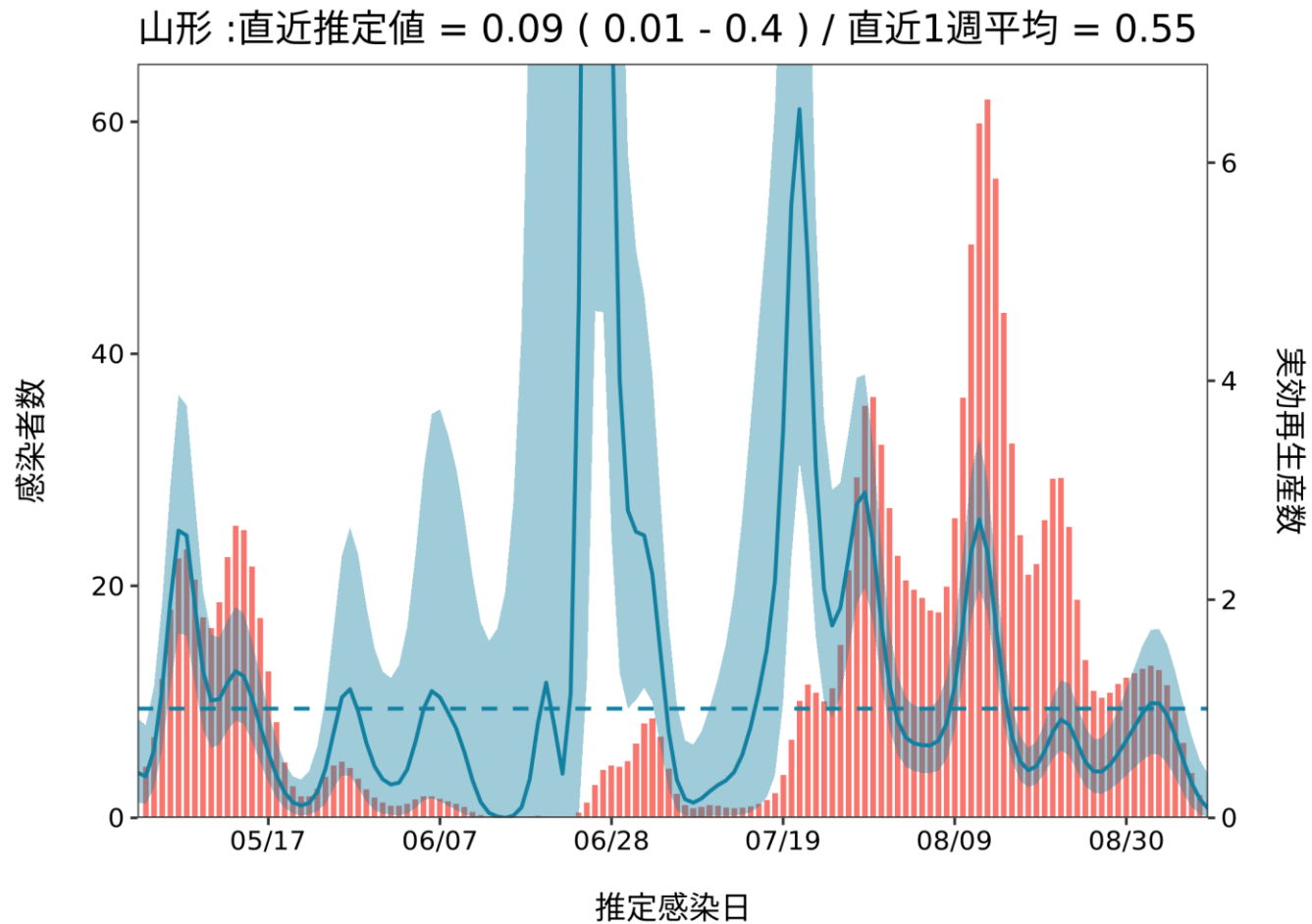
推定日 9月24日

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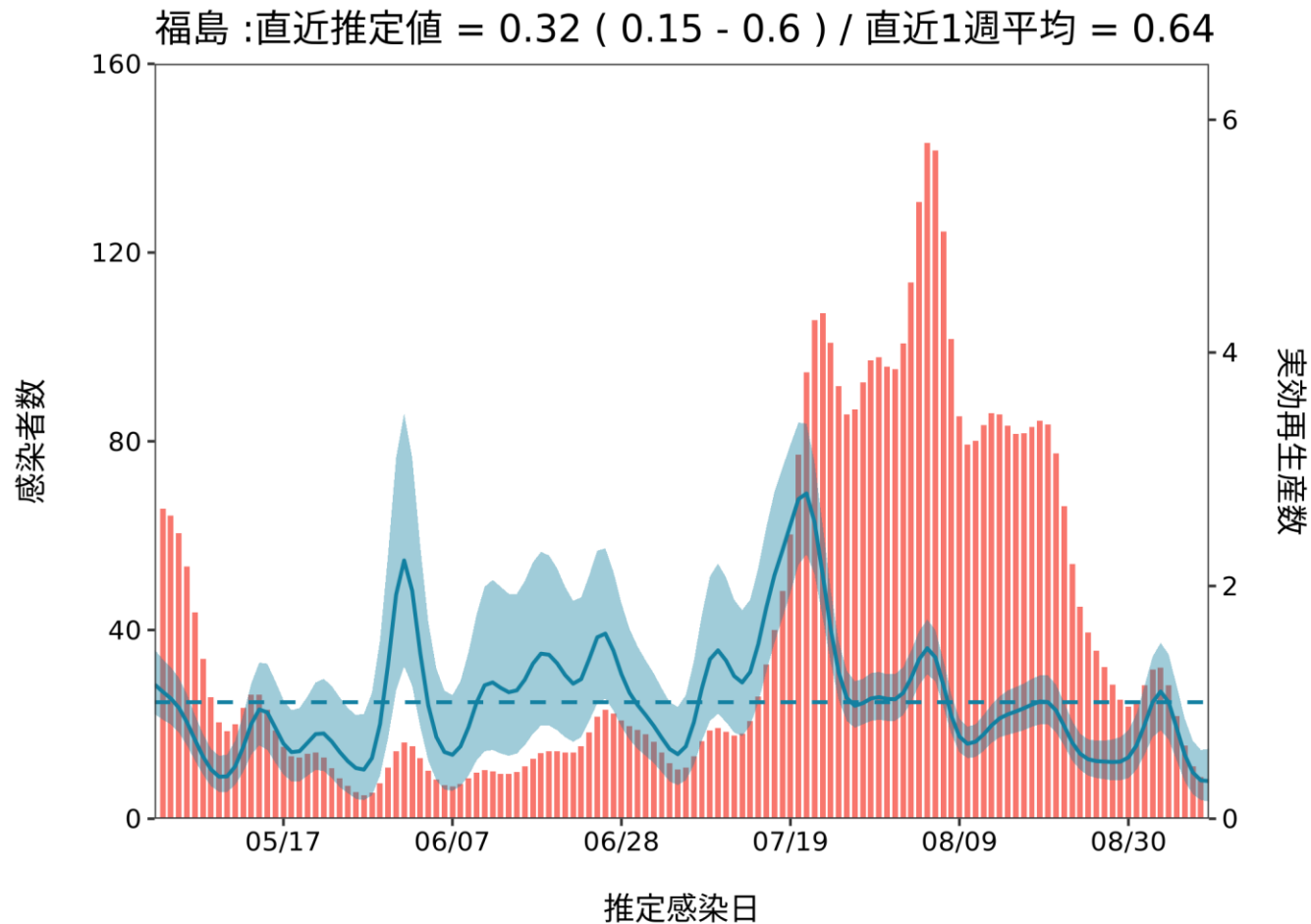
推定日 9月24日

最新推定感染日付 9月09日



推定日 9月24日

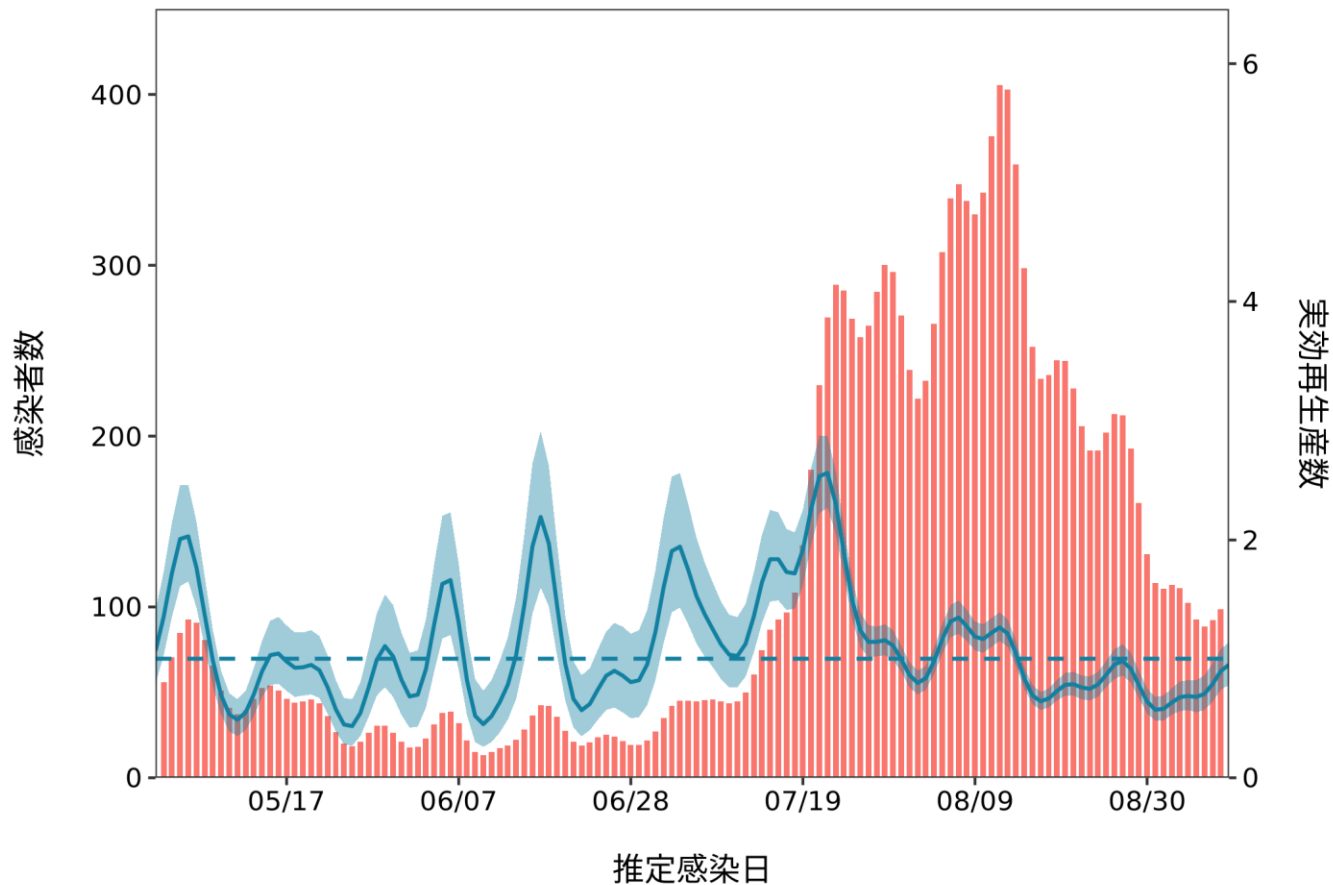
最新推定感染日付 9月09日



推定日 9月24日

最新推定感染日付 9月09日

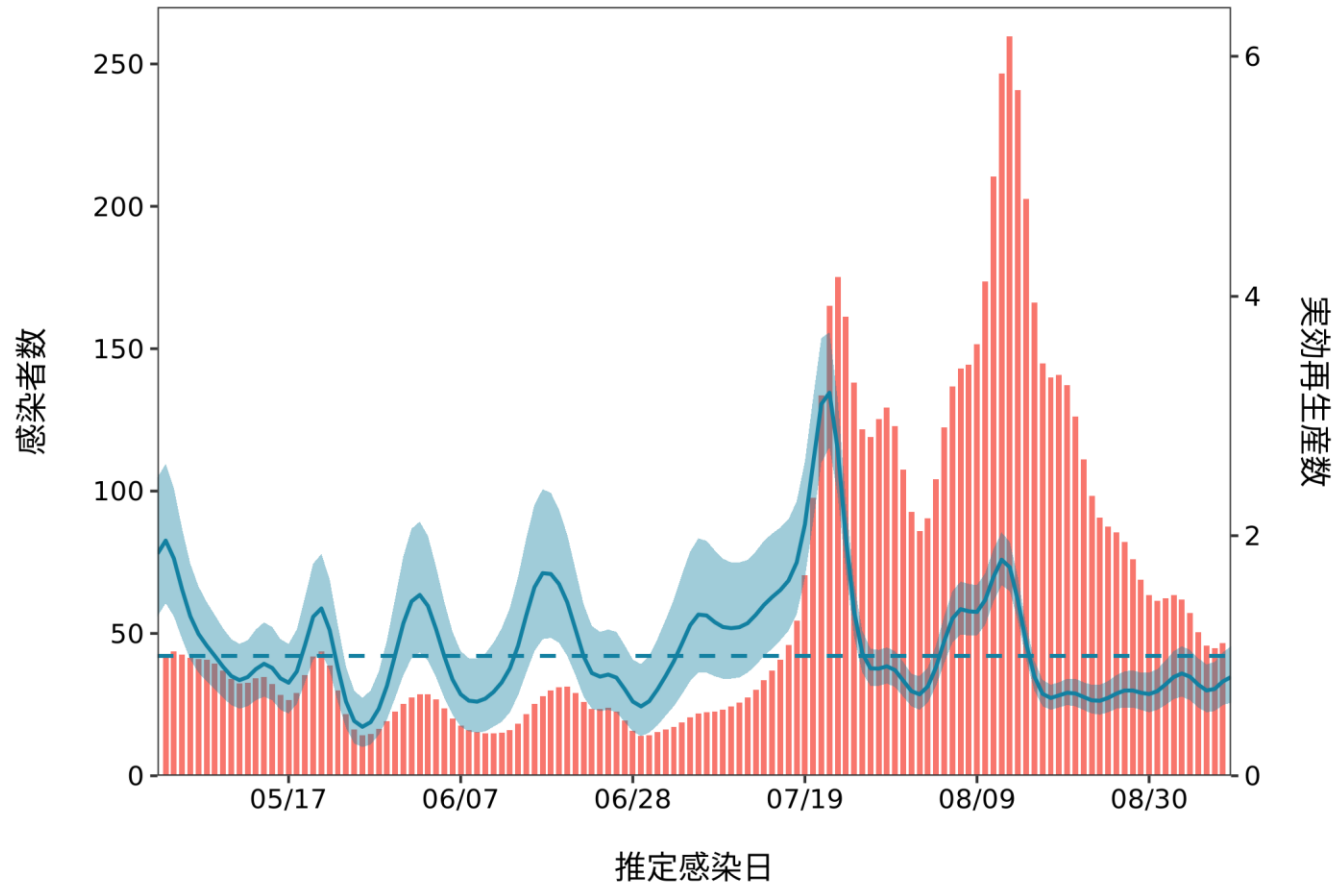
茨城 :直近推定値 = 0.95 (0.78 - 1.14) / 直近1週平均 = 0.77



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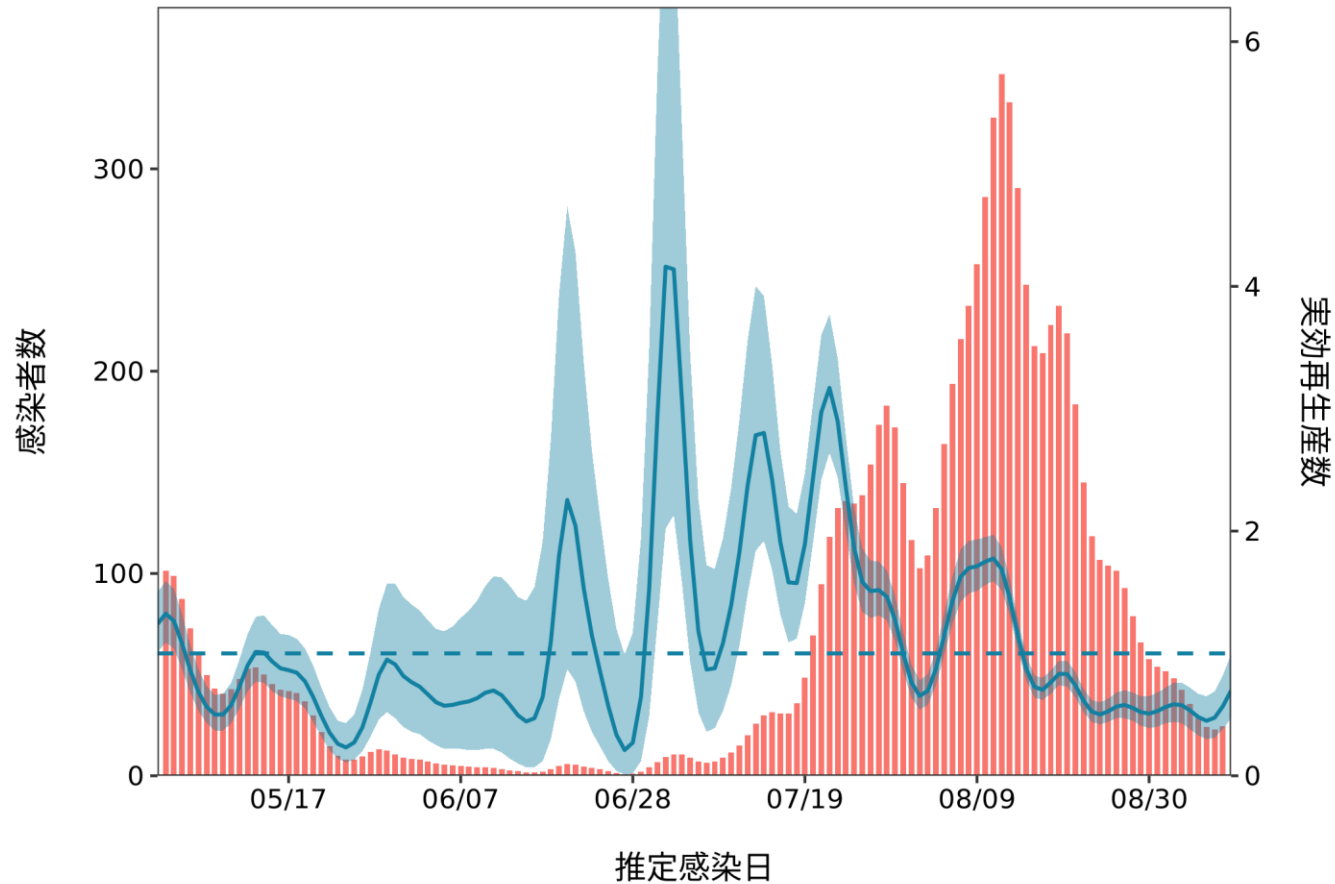
栃木 :直近推定値 = 0.82 (0.61 - 1.08) / 直近1週平均 = 0.78



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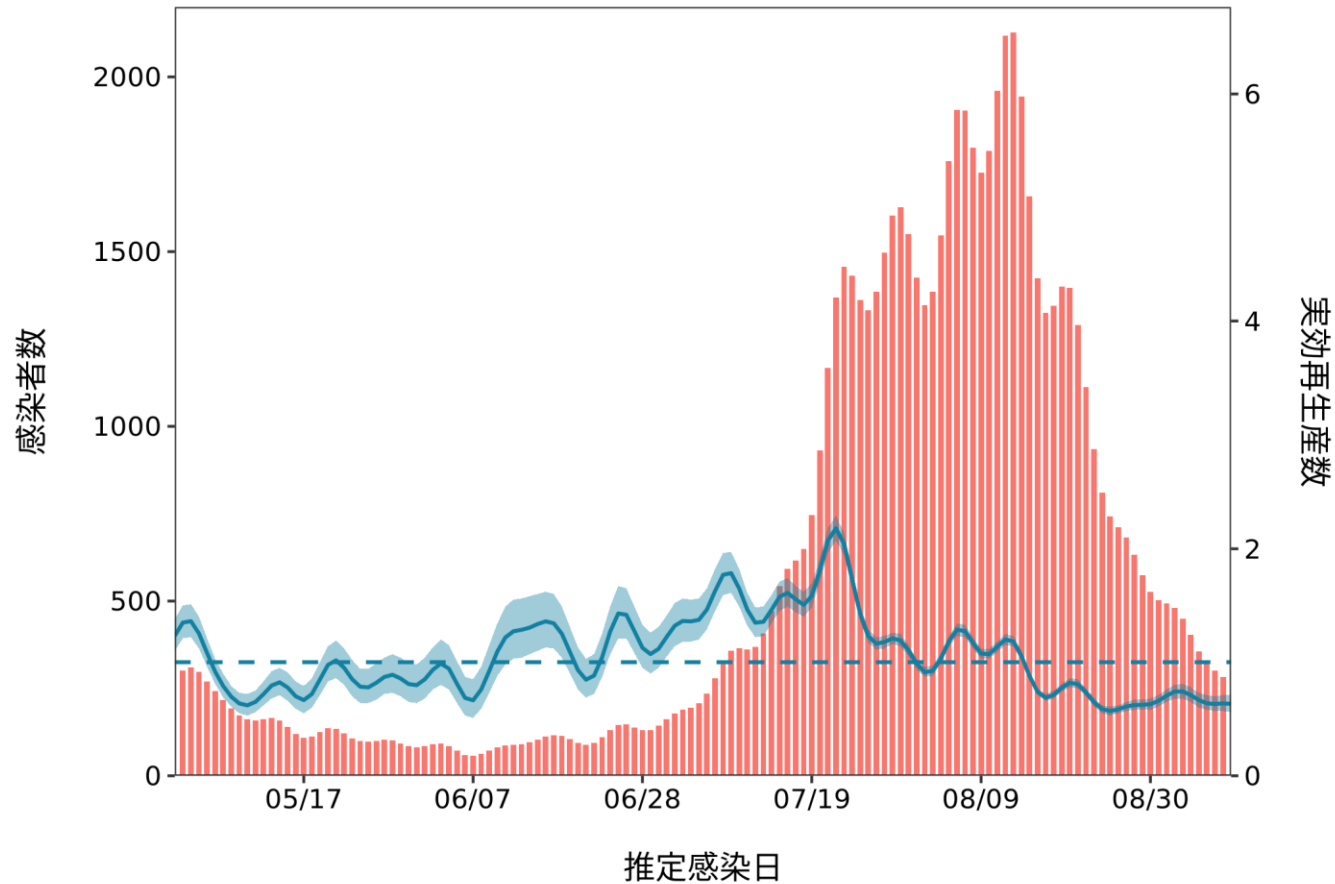
群馬 :直近推定値 = 0.7 (0.47 - 0.99) / 直近1週平均 = 0.54



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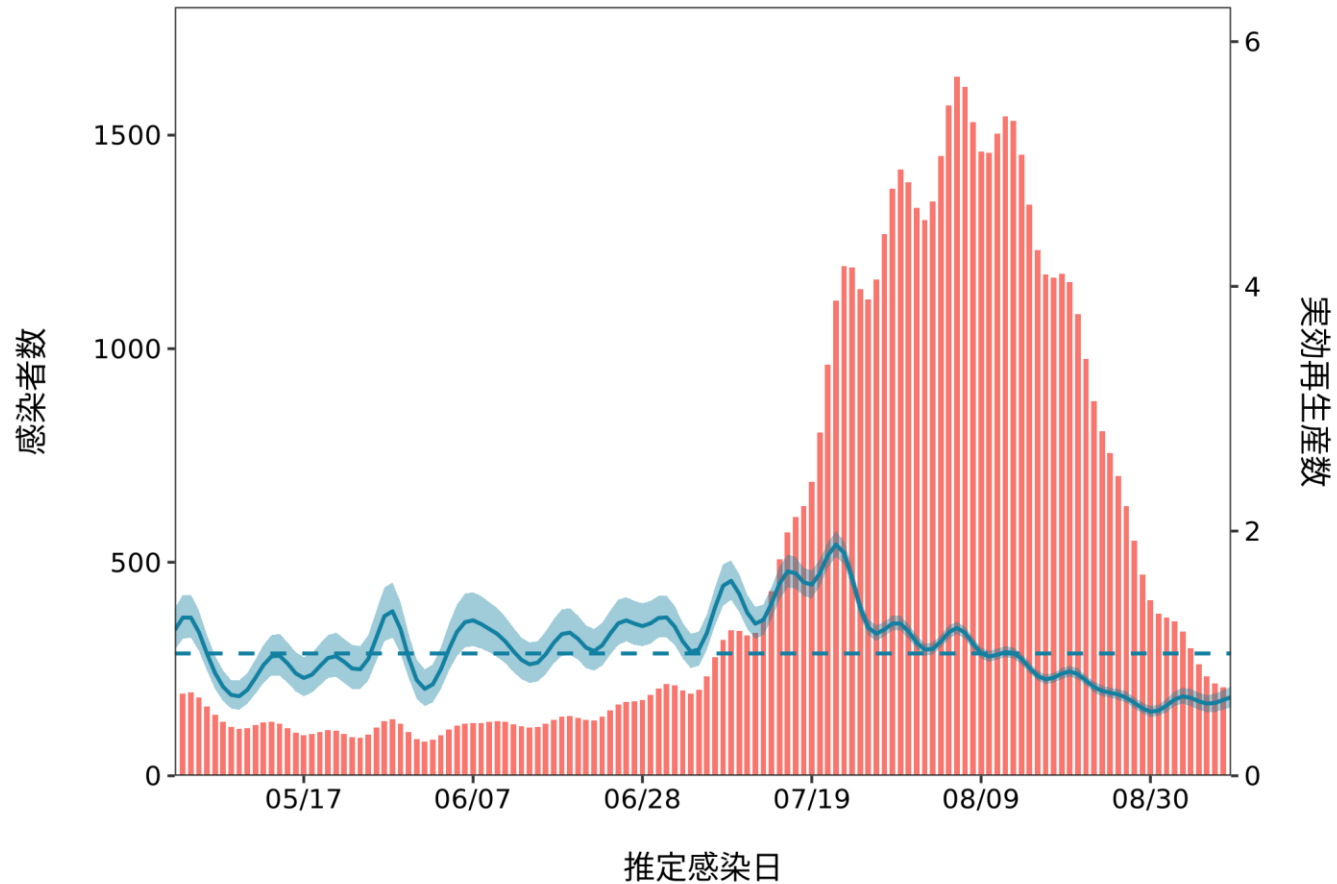
埼玉 :直近推定値 = 0.63 (0.56 - 0.71) / 直近1週平均 = 0.67



推定日 9月24日

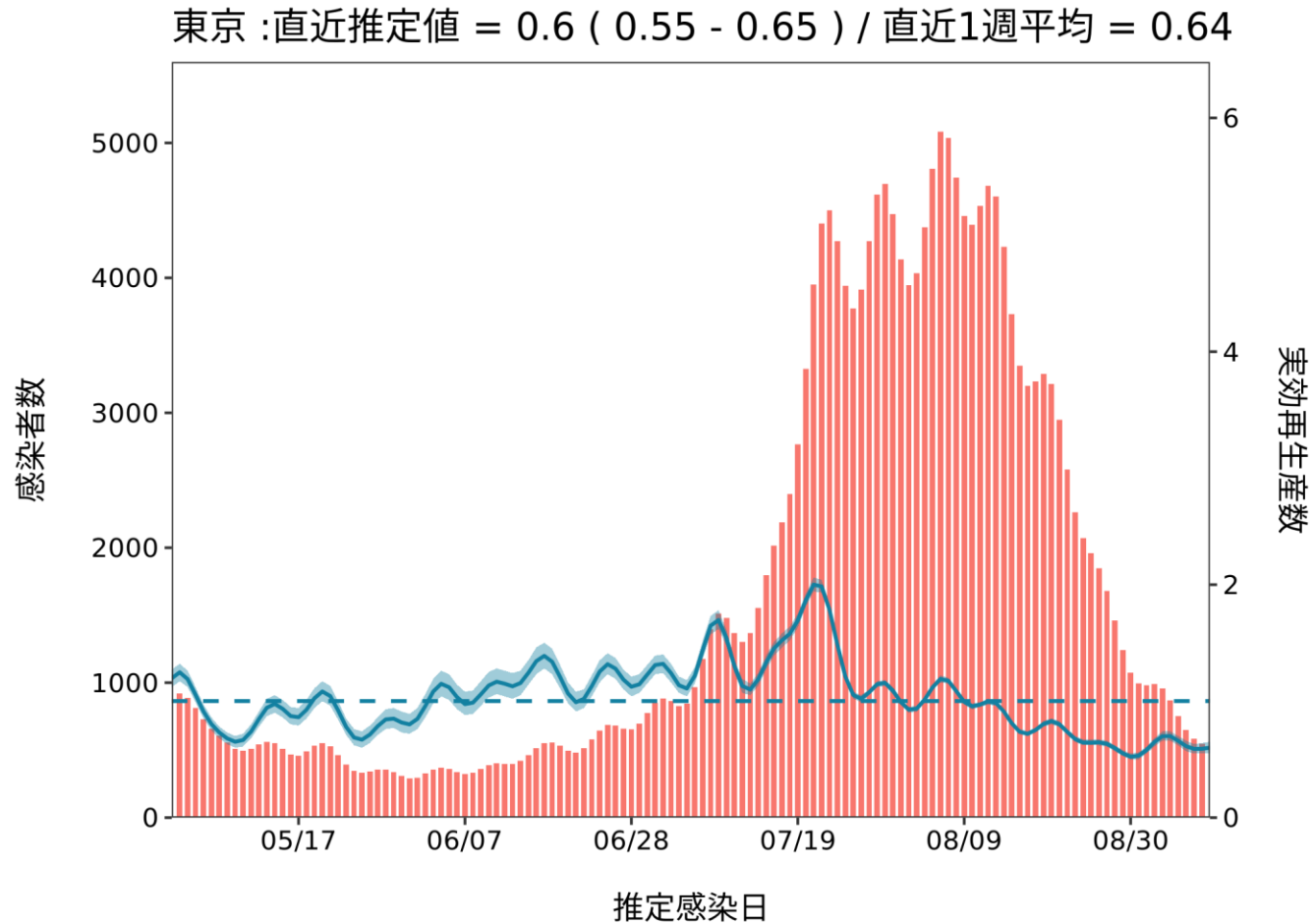
最新推定感染日付 9月09日

千葉 :直近推定値 = 0.64 (0.56 - 0.73) / 直近1週平均 = 0.62



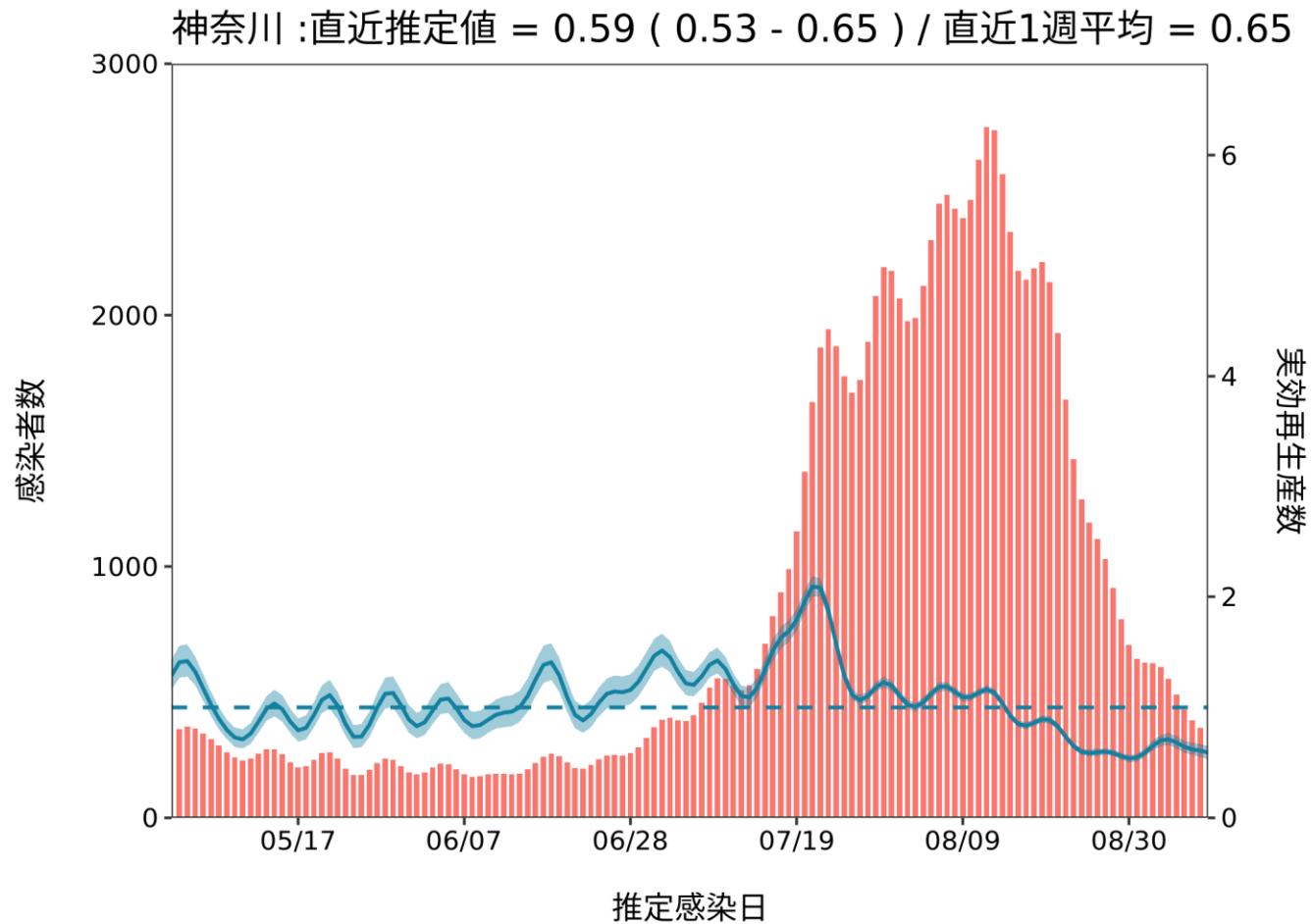
推定日 9月24日

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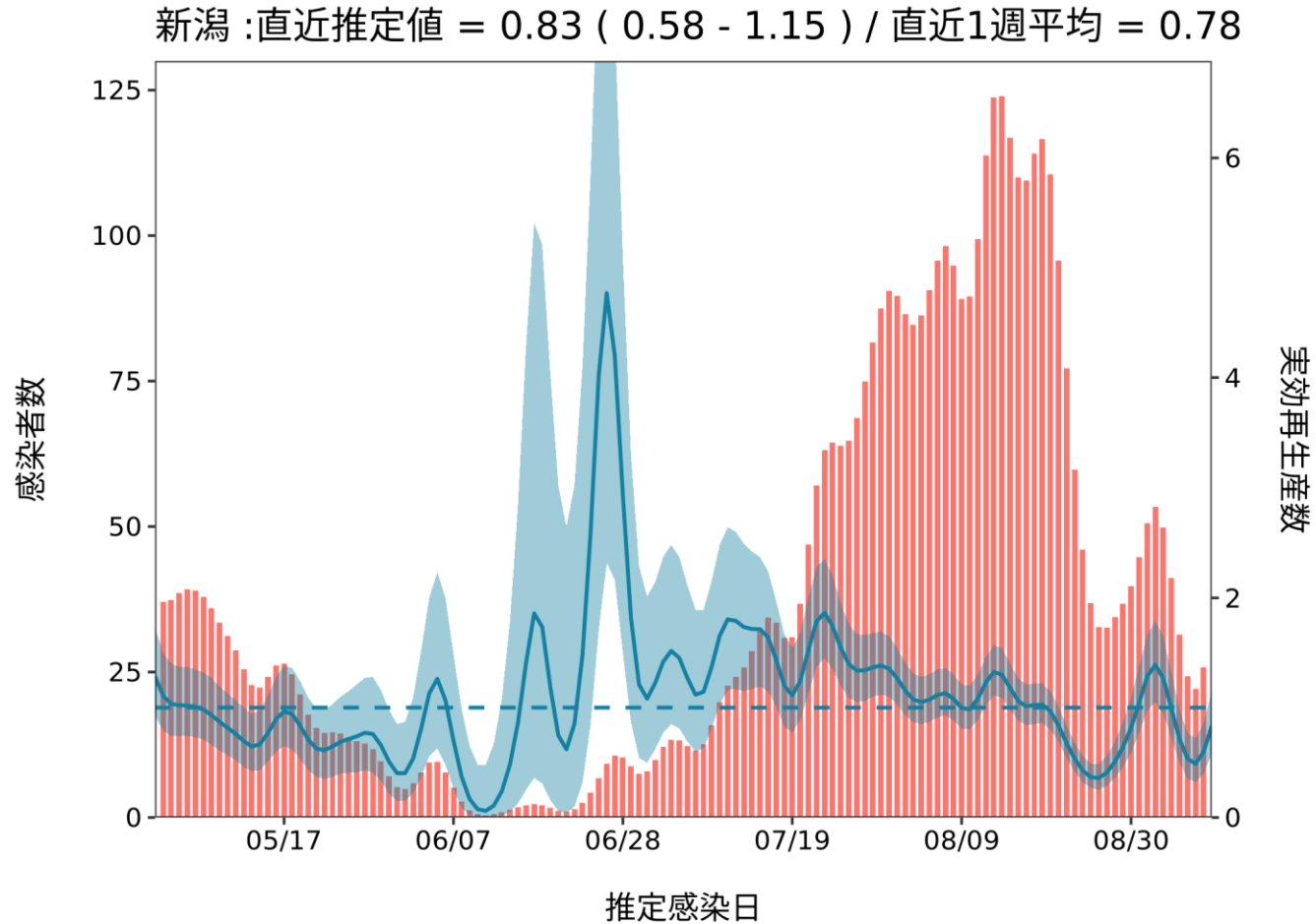
推定日 9月24日

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推定日 9月24日

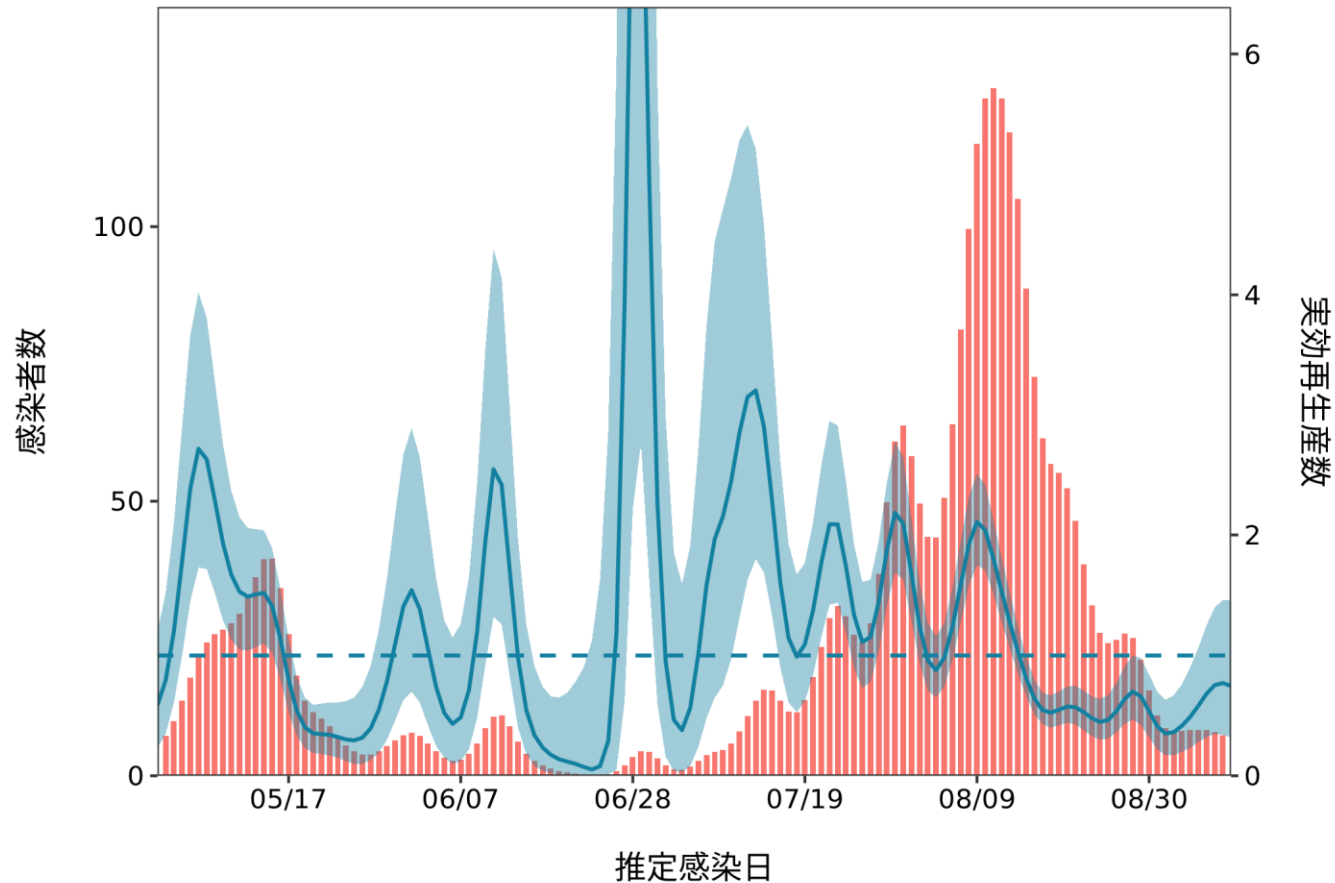
最新推定感染日付 9月09日



推定日 9月24日

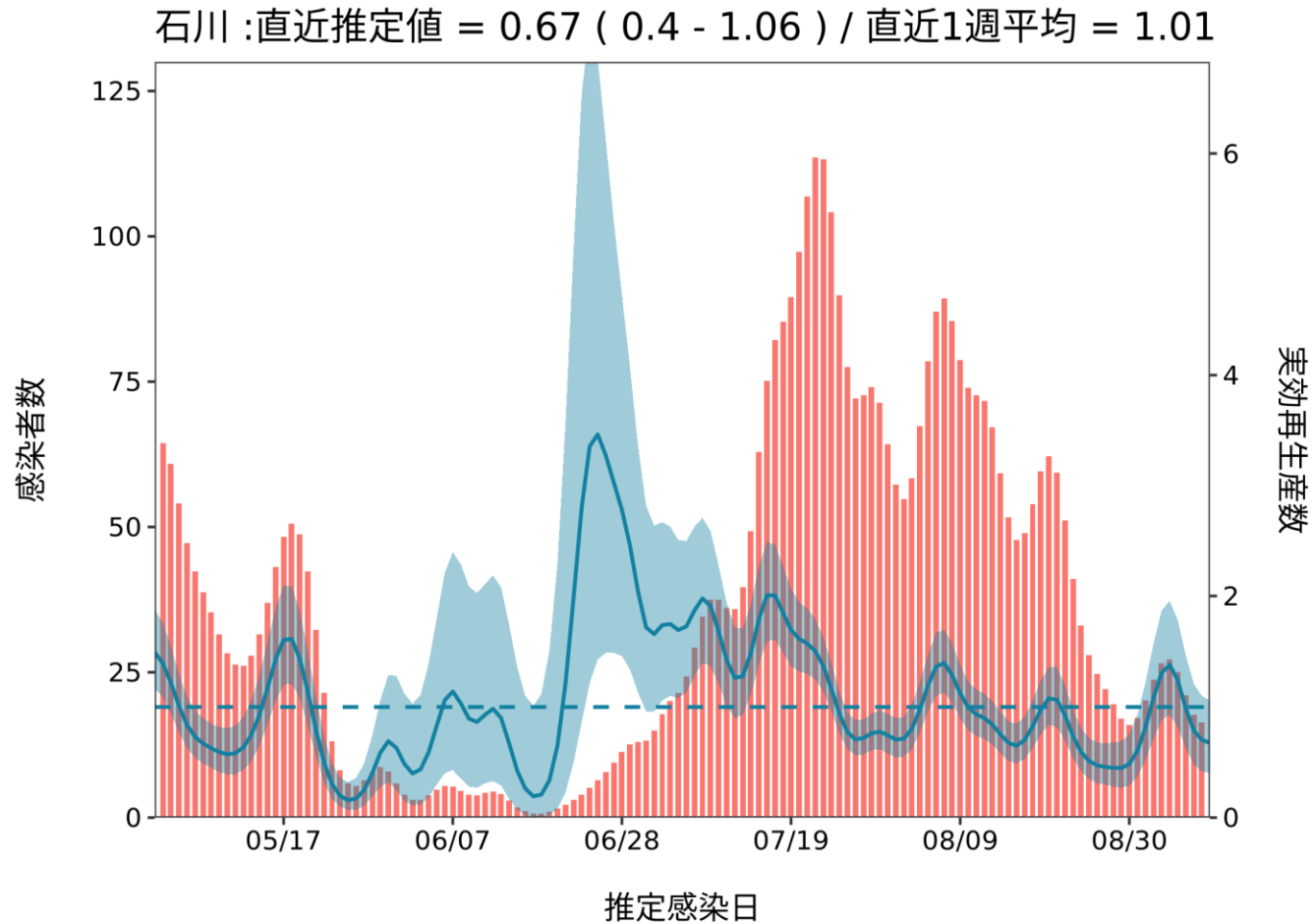
最新推定感染日付 9月09日

富山 :直近推定値 = 0.75 (0.32 - 1.46) / 直近1週平均 = 0.63



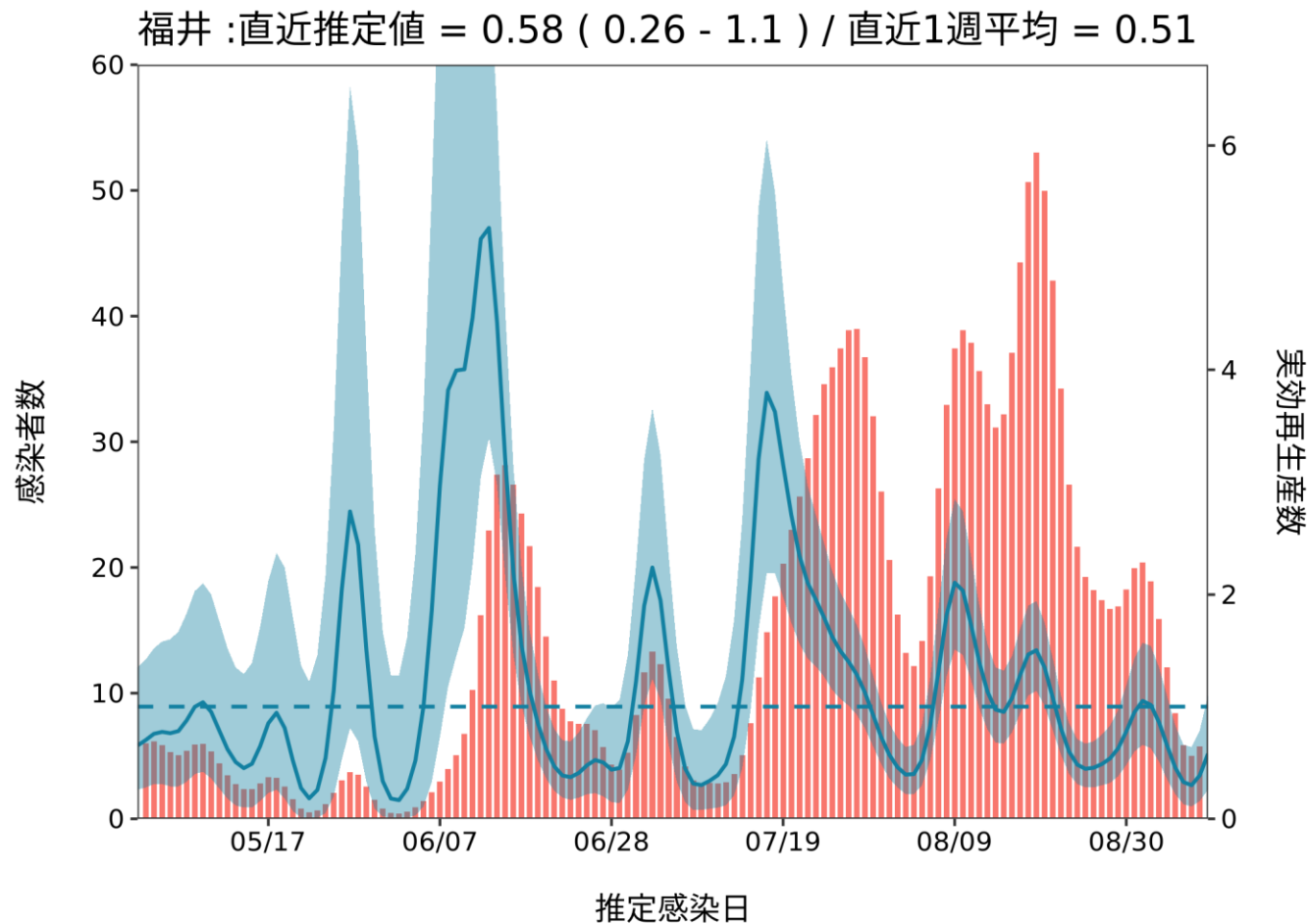
推定日 9月24日

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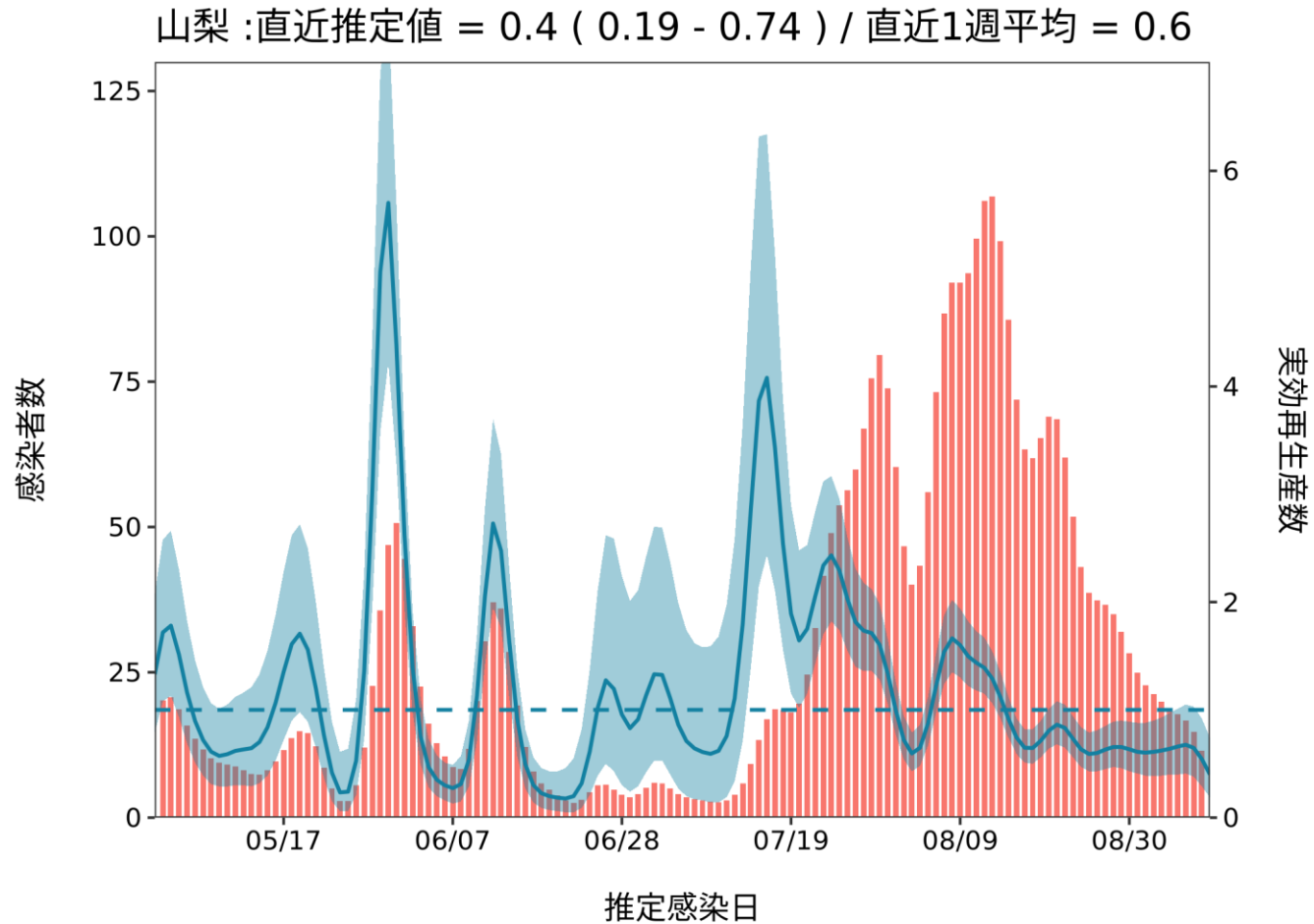
推定日 9月24日

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推定日 9月24日

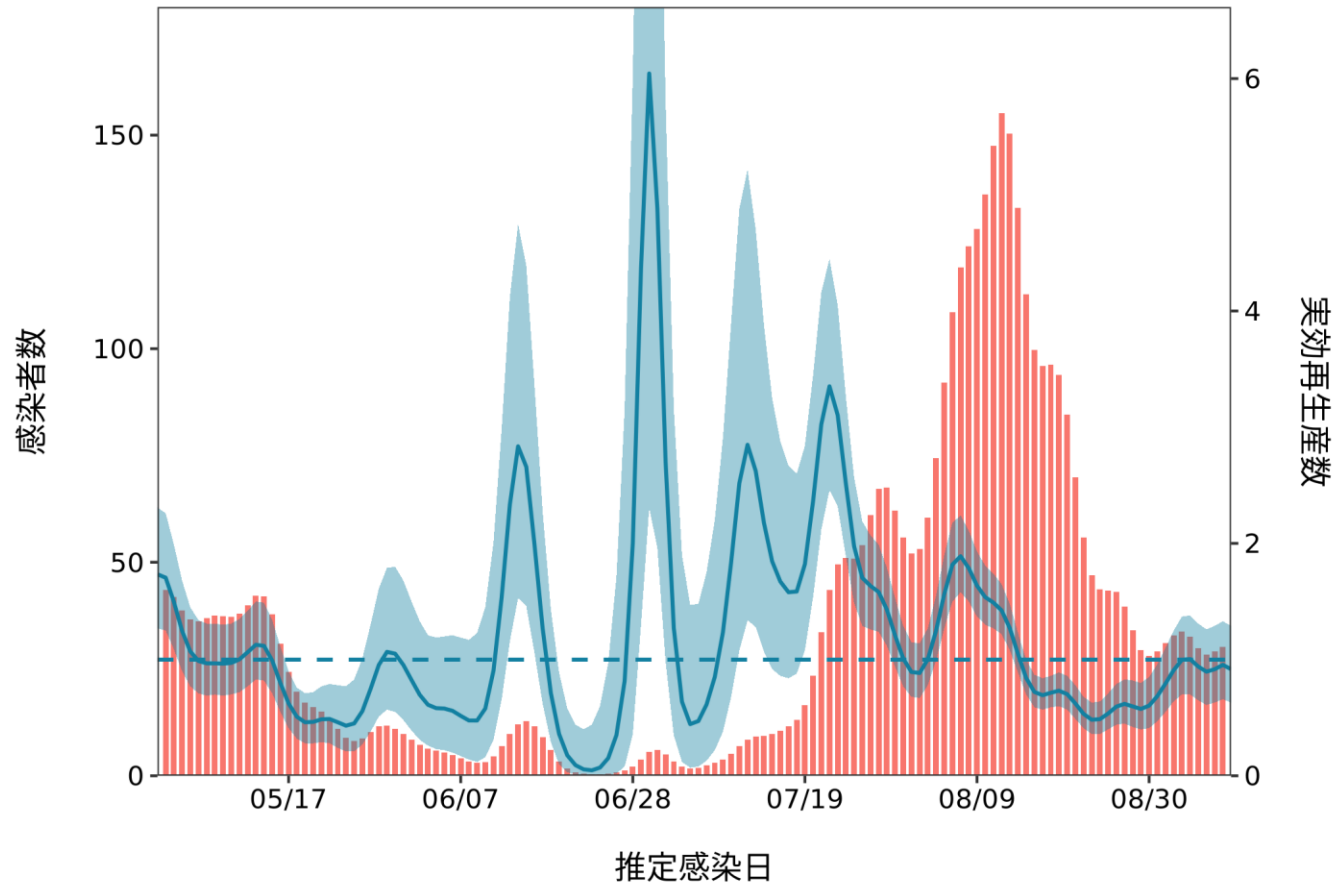
最新推定感染日付 9月09日



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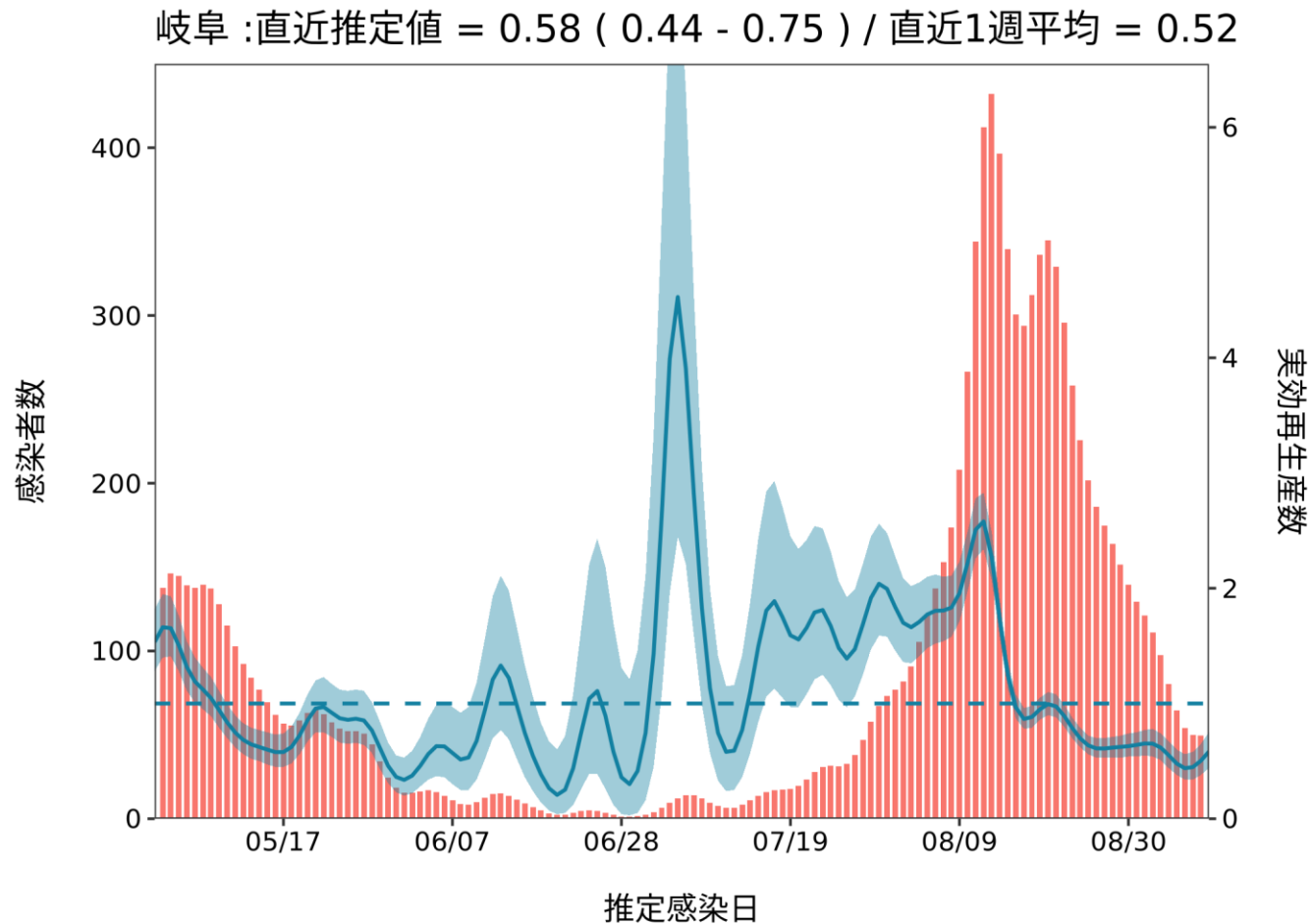
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長野 :直近推定値 = 0.92 (0.63 - 1.29) / 直近1週平均 = 0.95



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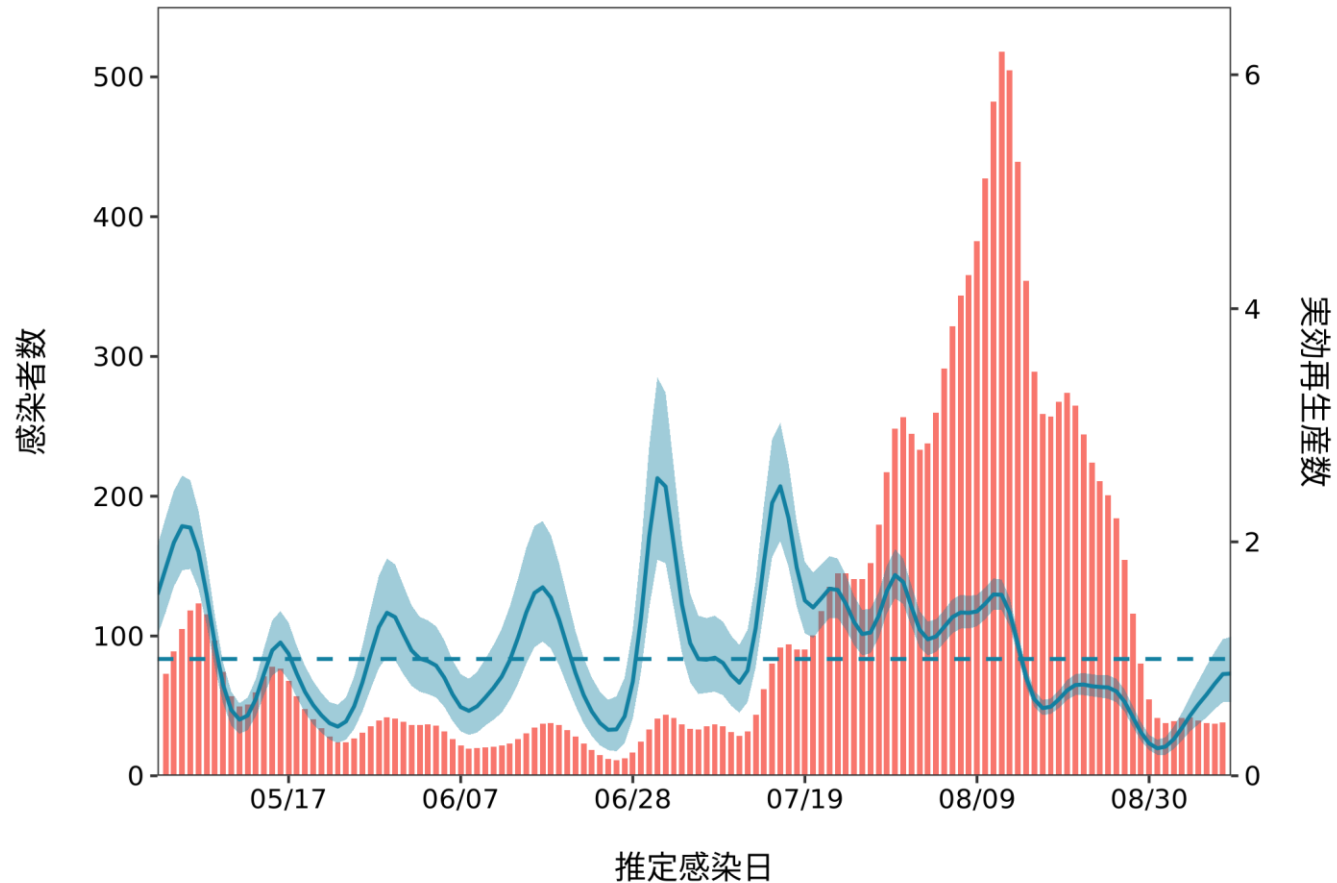
最新推定感染日付 9月09日



推定日 9月24日

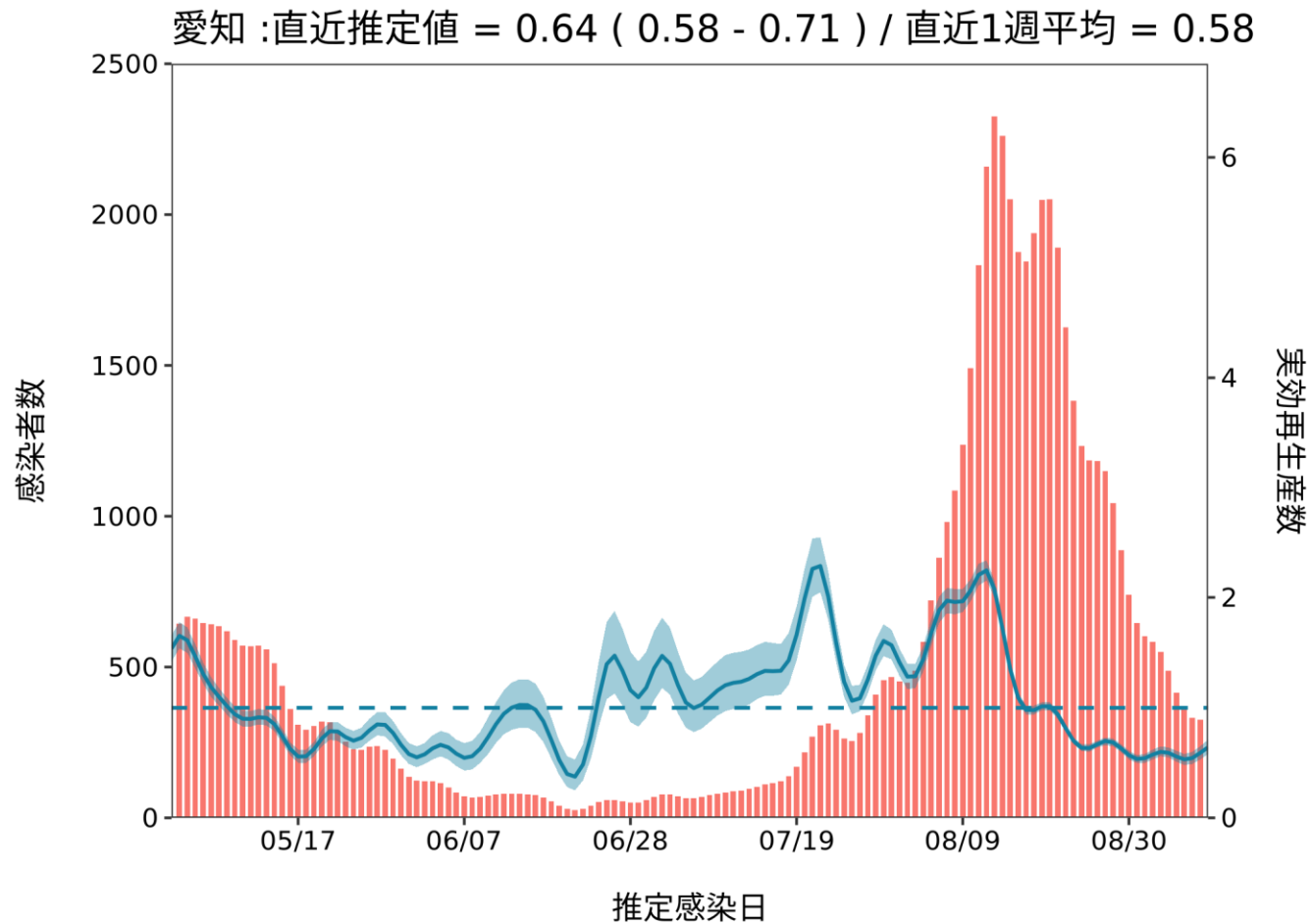
最新推定感染日付 9月09日

静岡 :直近推定値 = 0.88 (0.63 - 1.19) / 直近1週平均 = 0.68



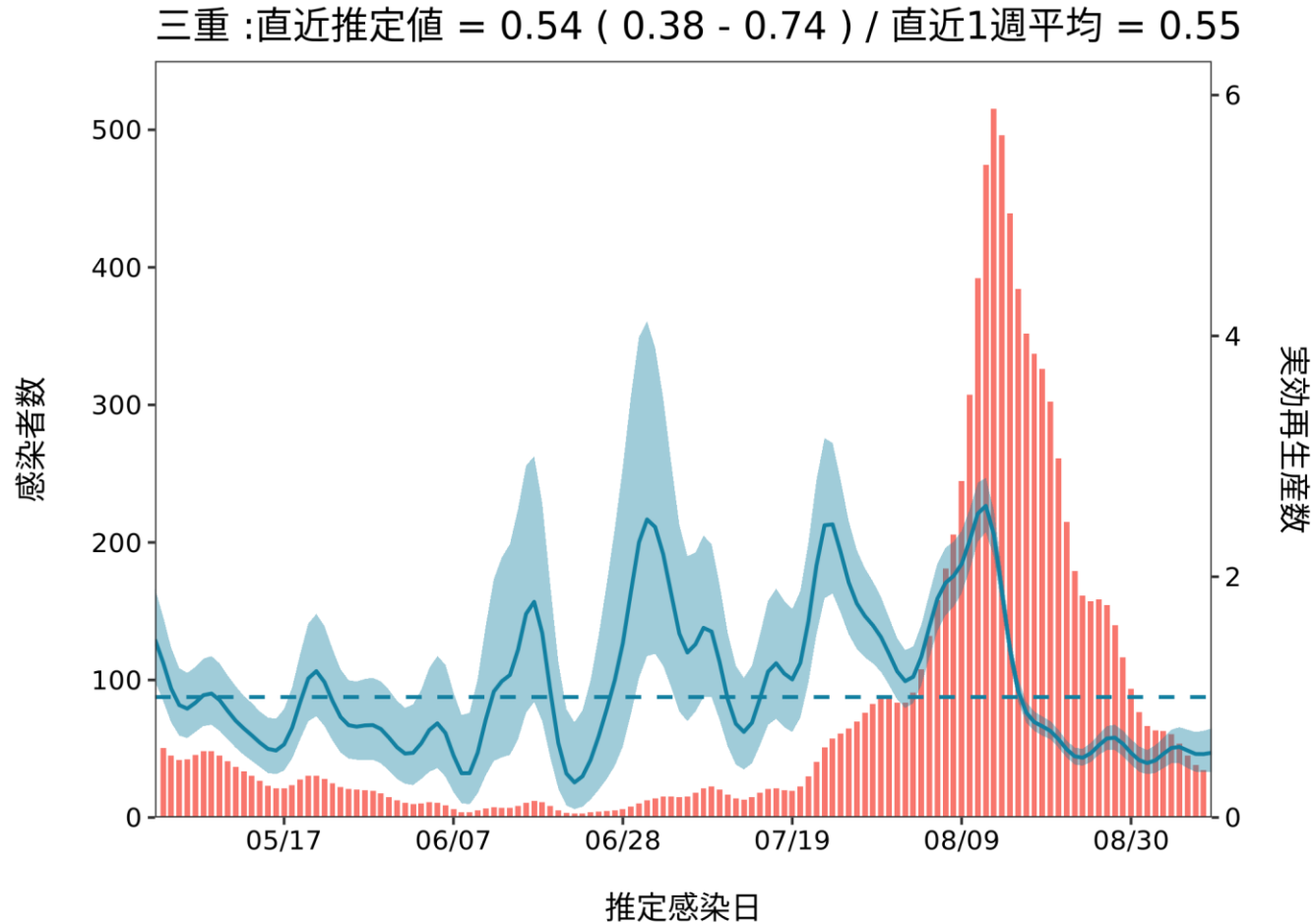
推定日 9月24日

最新推定感染日付 9月09日



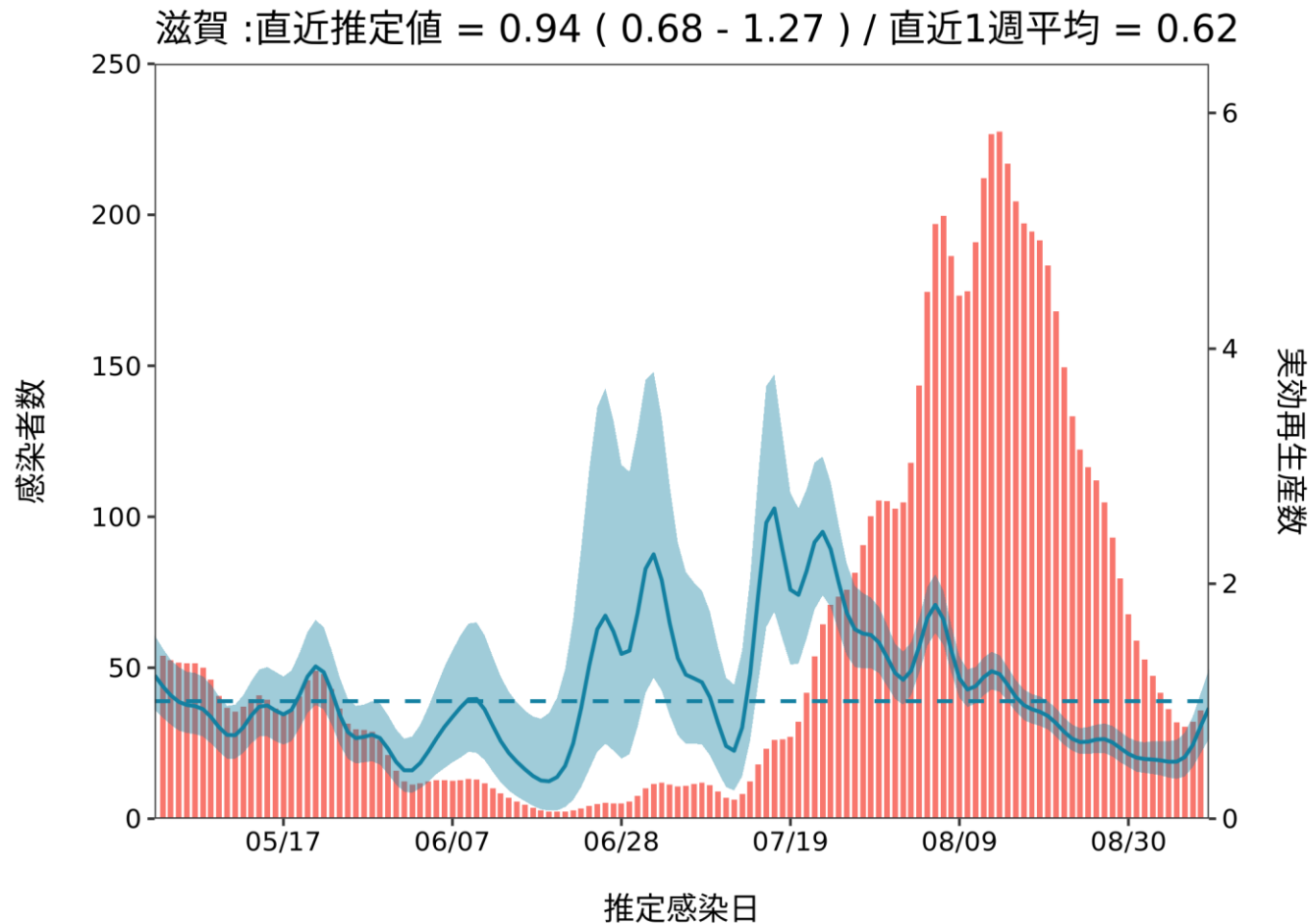
推定日 9月24日

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推定日 9月24日

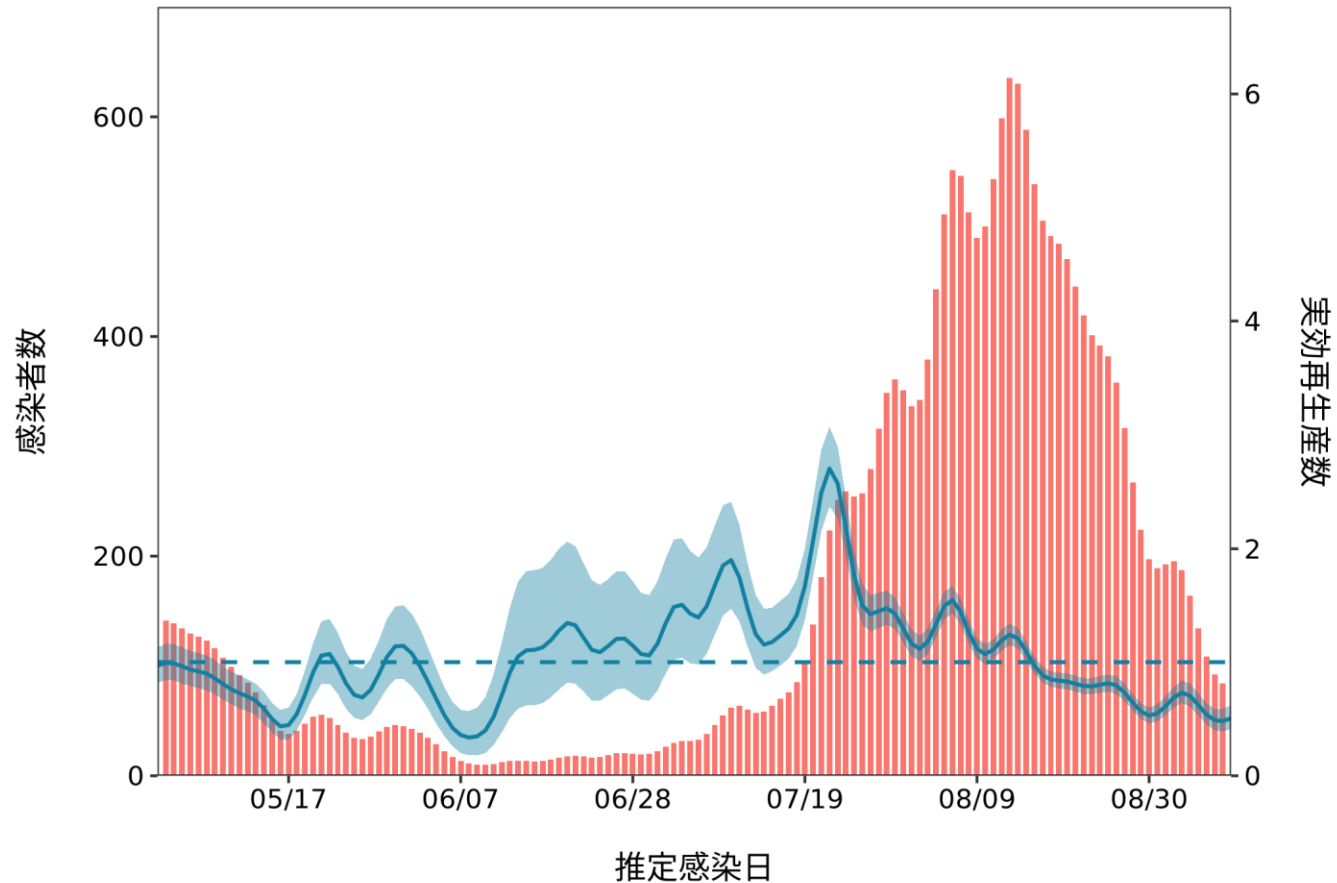
最新推定感染日付 9月09日



推定日 9月24日

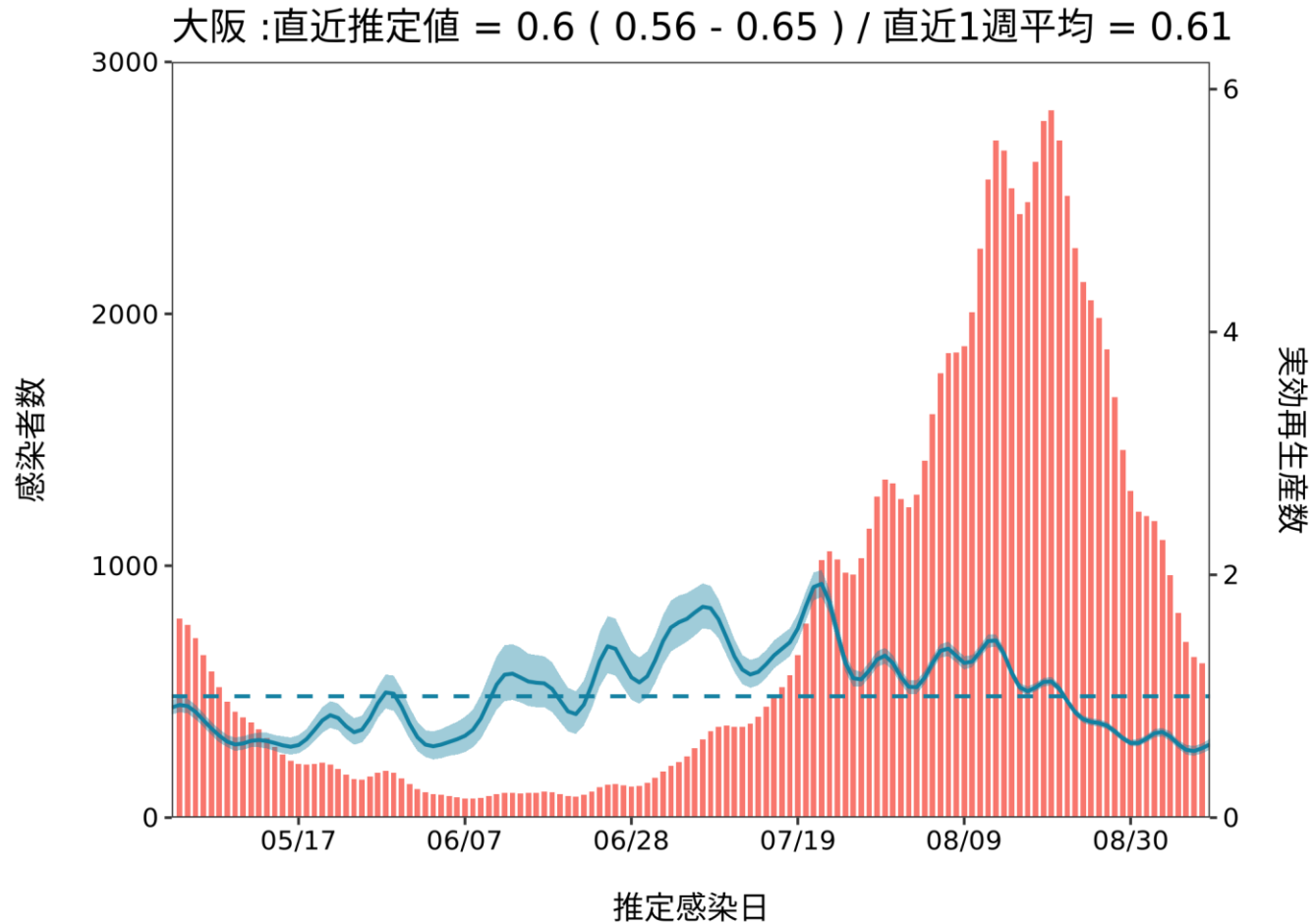
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京都 : 直近推定値 = 0.51 (0.41 - 0.62) / 直近1週平均 = 0.58



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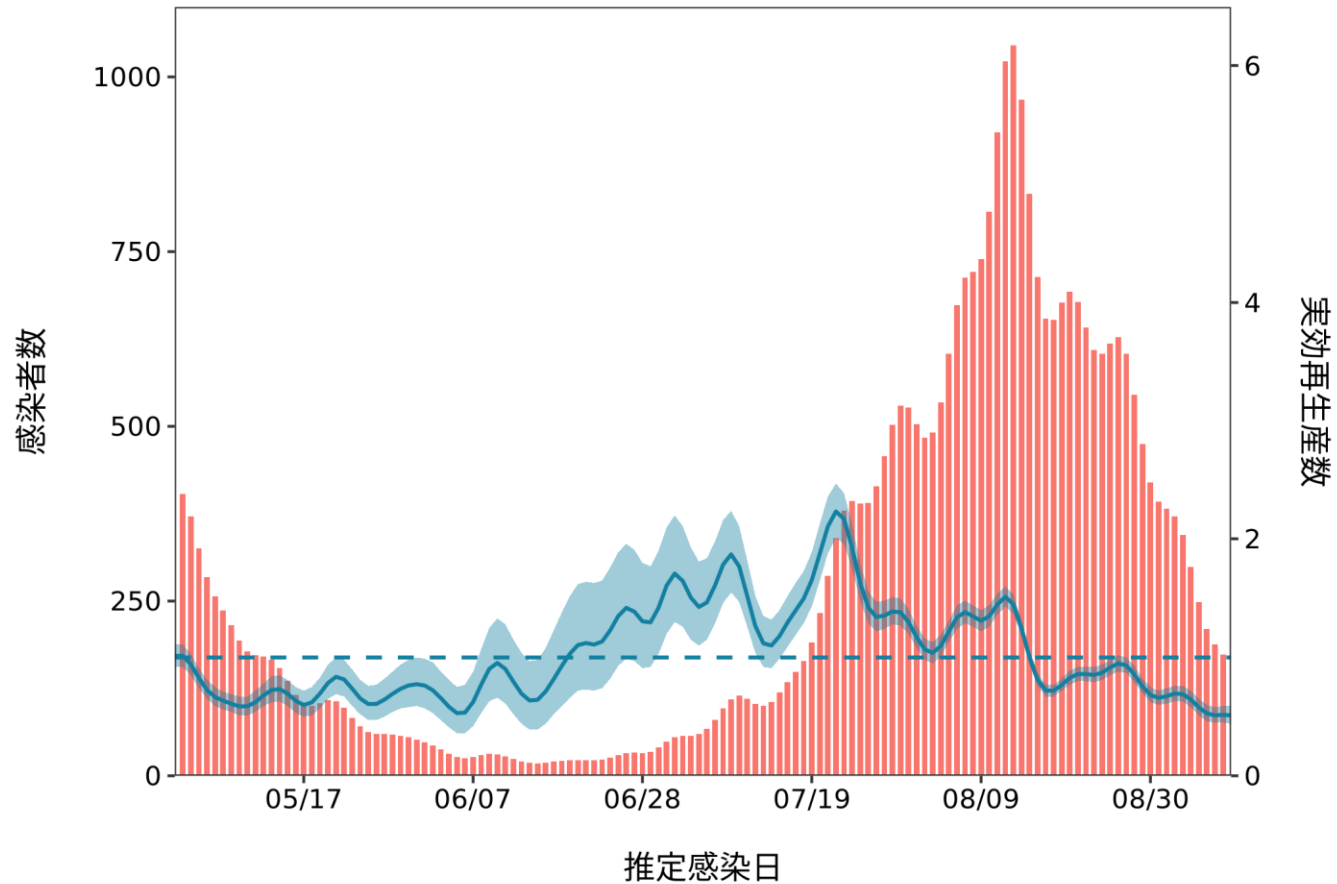
最新推定感染日付 9月09日



推定日 9月24日

最新推定感染日付 9月09日

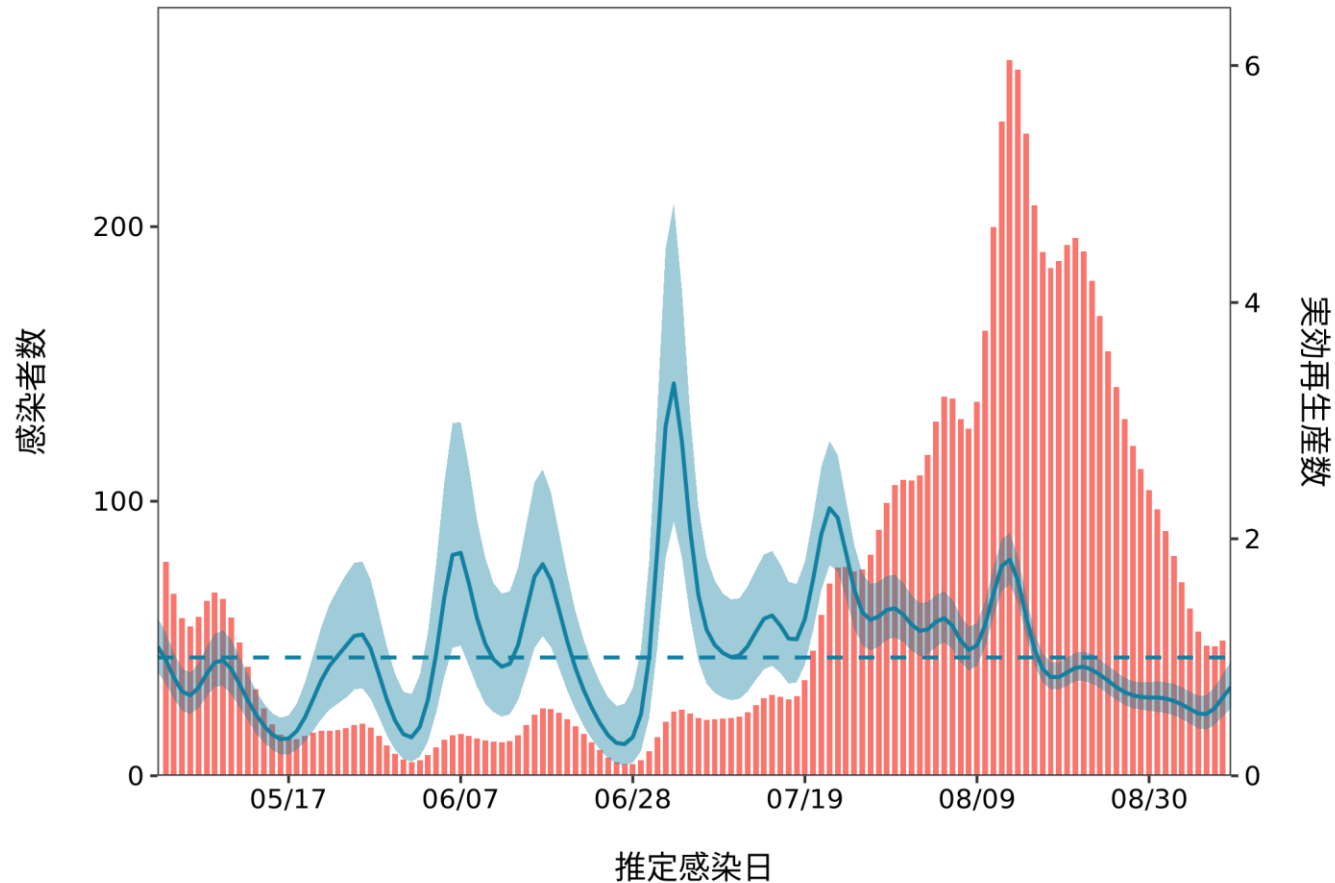
兵庫 :直近推定値 = 0.51 (0.44 - 0.59) / 直近1週平均 = 0.57



推定日 9月24日

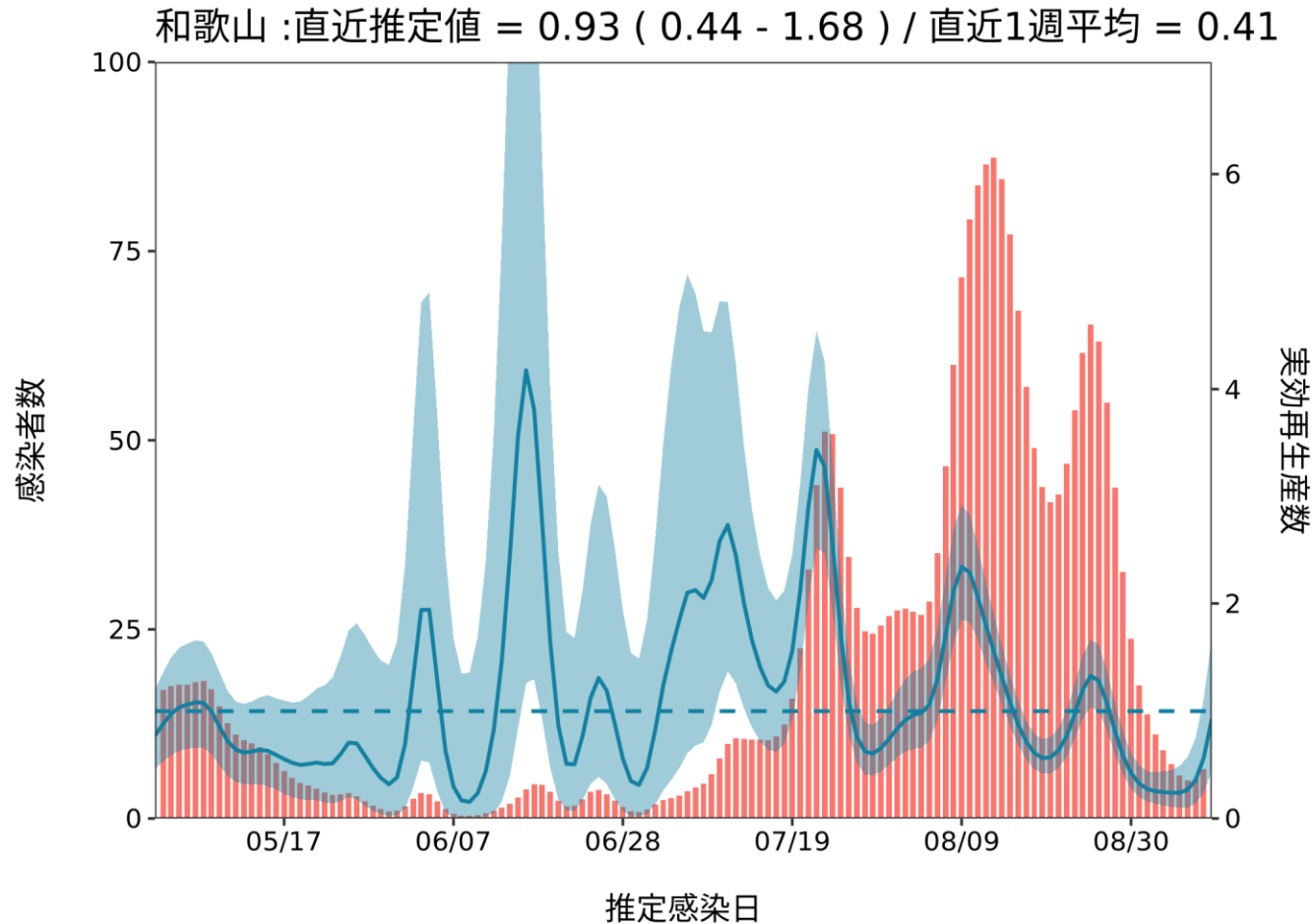
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奈良 : 直近推定値 = 0.75 (0.57 - 0.97) / 直近1週平均 = 0.6



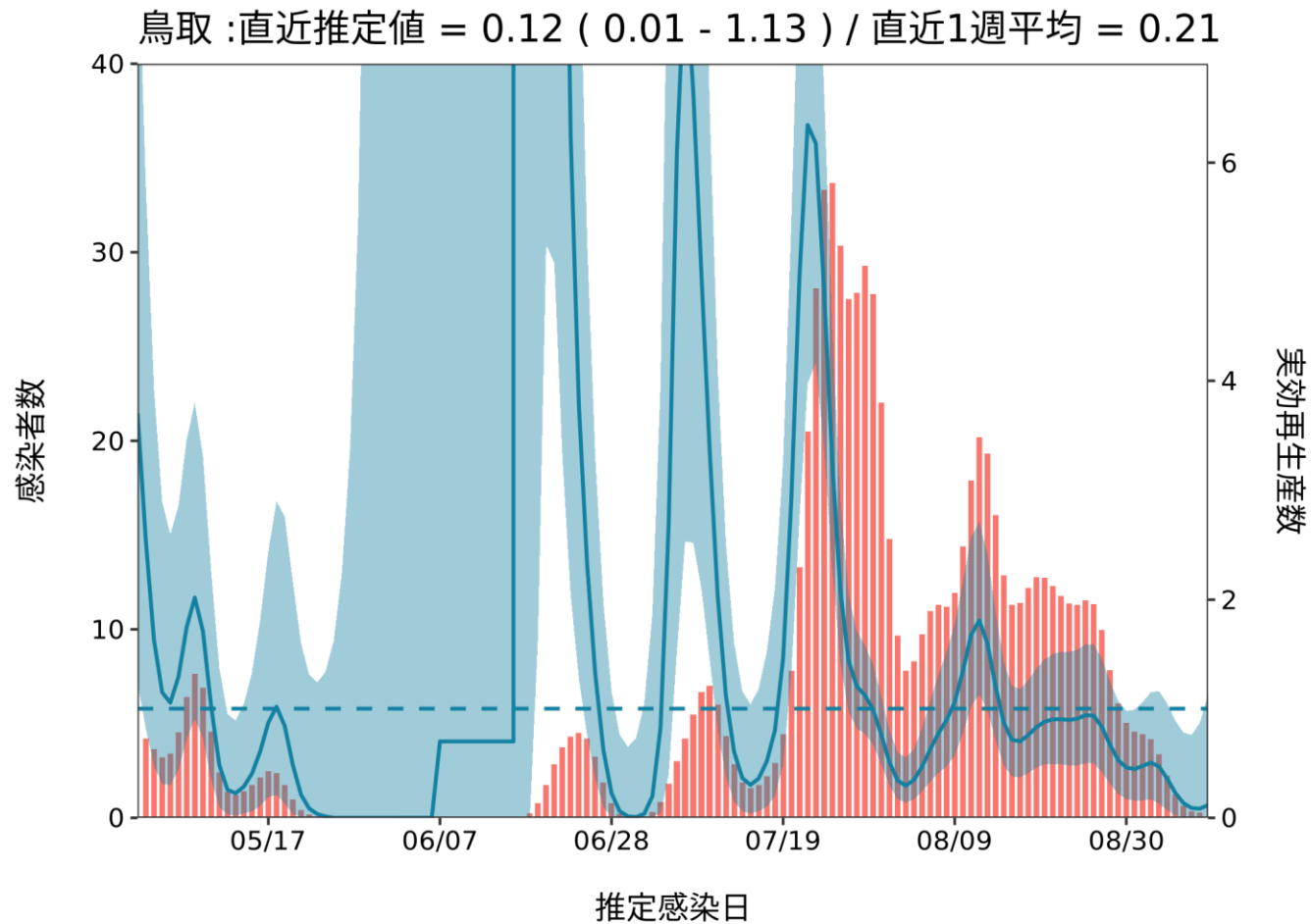
推定日 9月24日

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推定日 9月24日

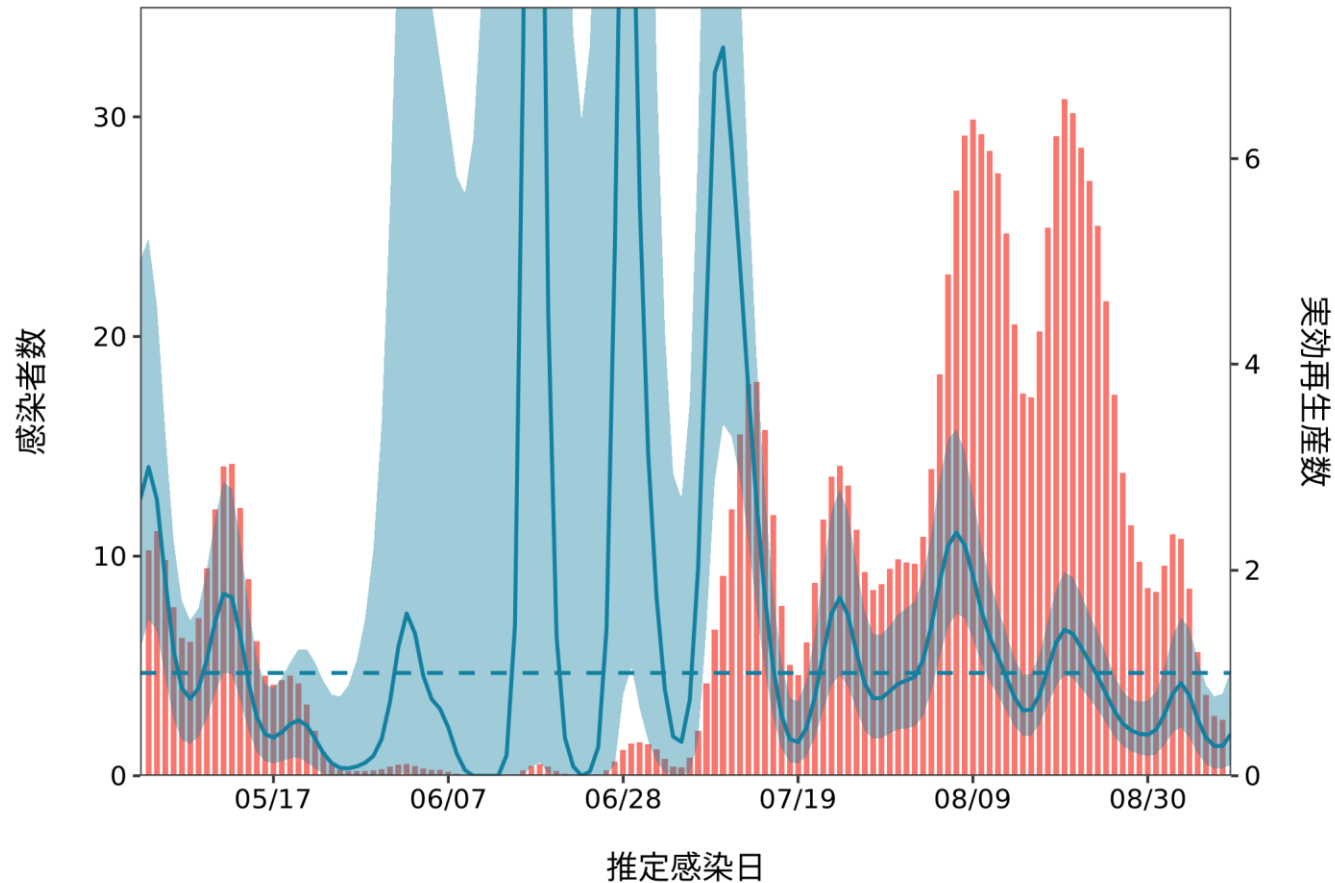
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推定日 9月24日

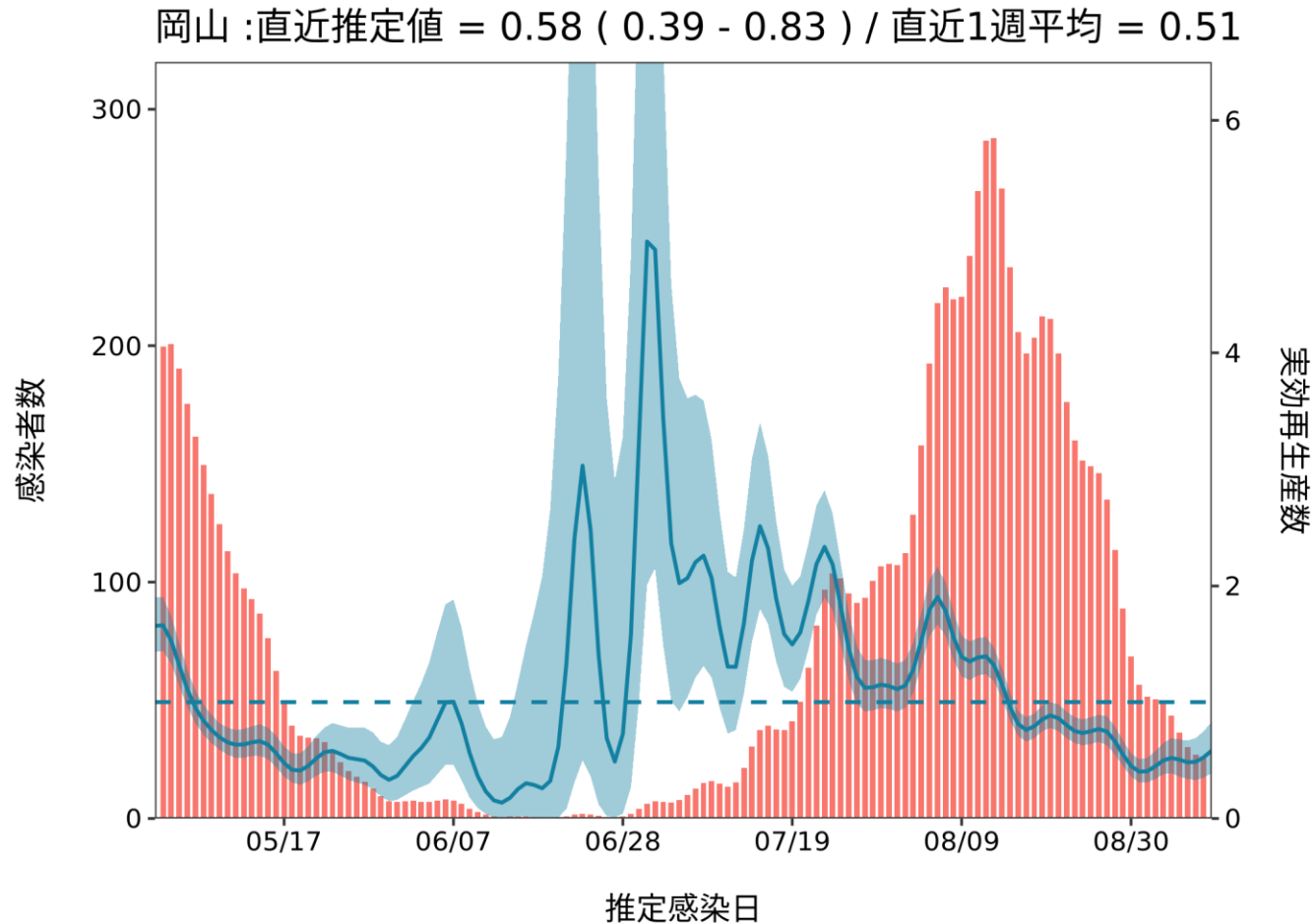
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島根 : 直近推定値 = 0.41 (0.11 - 1.04) / 直近1週平均 = 0.51



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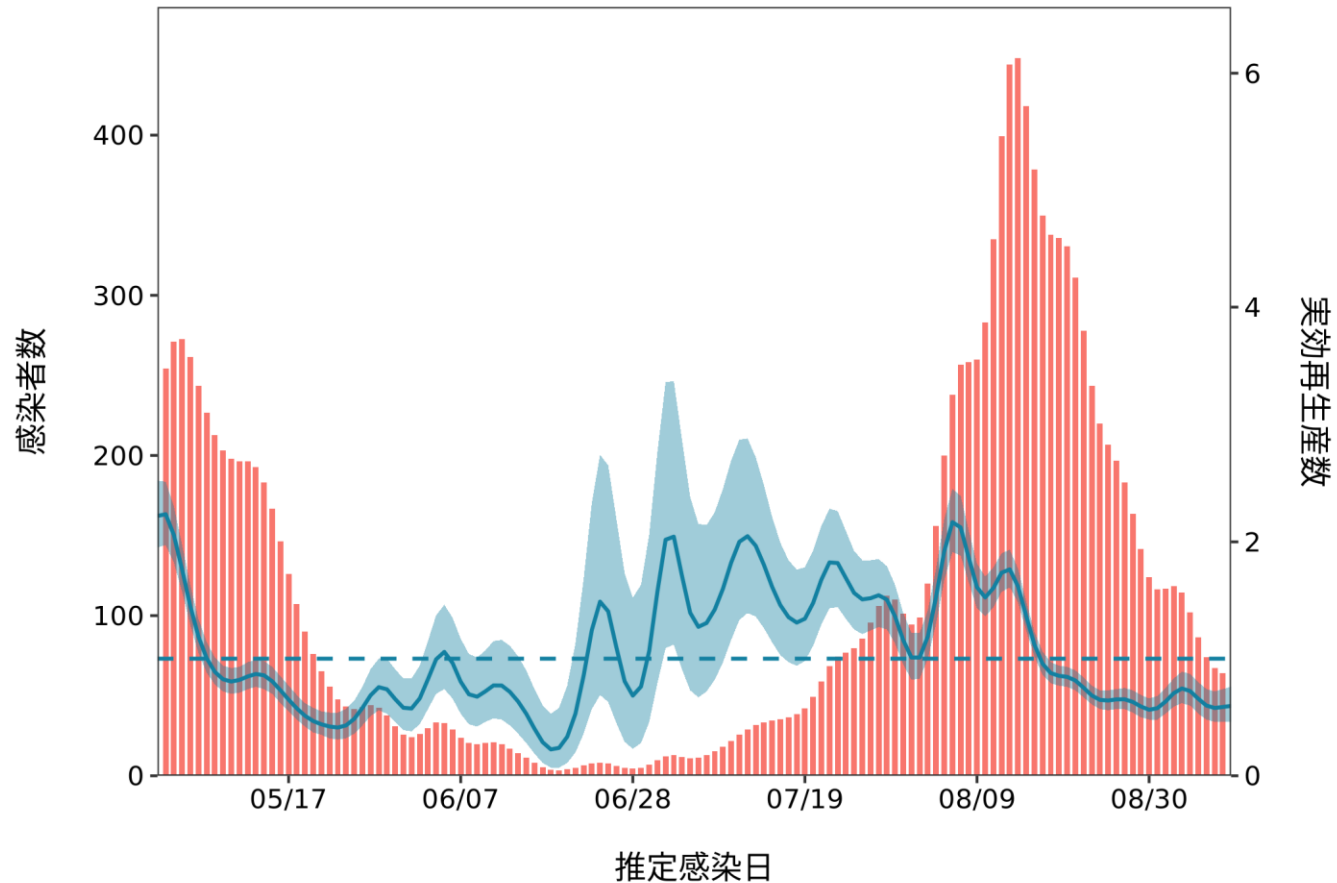
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推定日 9月24日

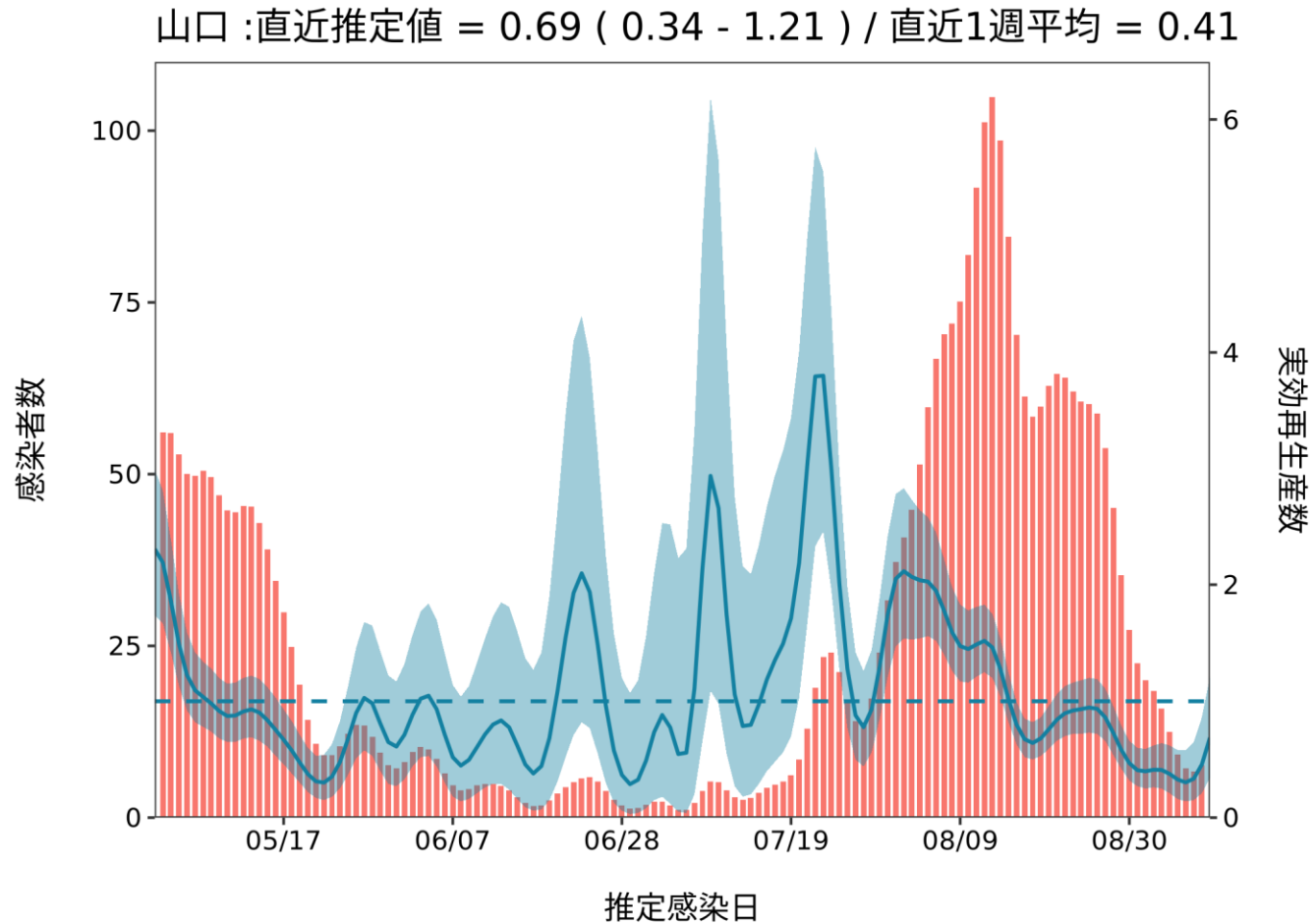
最新推定感染日付 9月09日

広島 :直近推定値 = 0.6 (0.46 - 0.76) / 直近1週平均 = 0.64



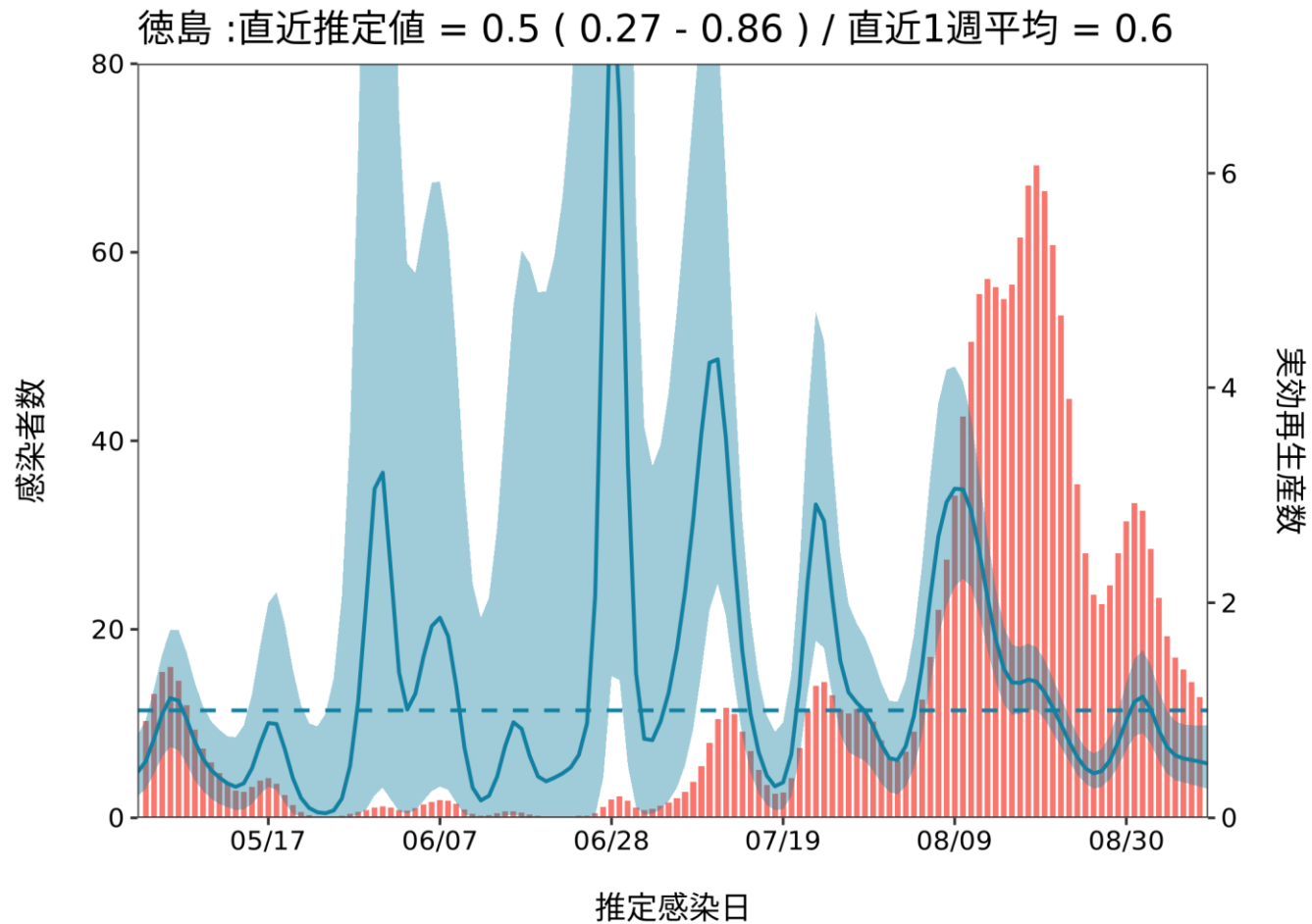
推定日 9月24日

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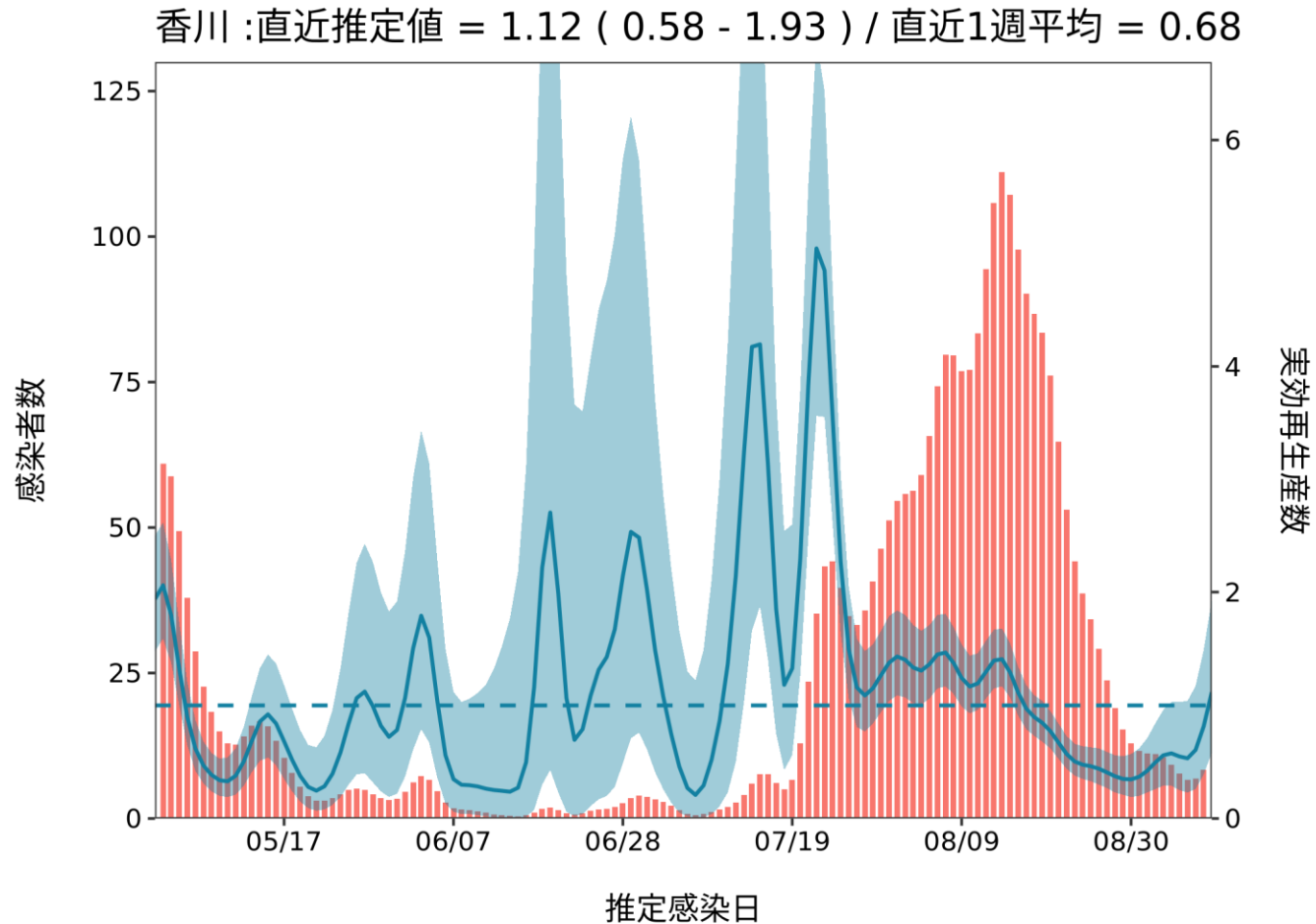
推定日 9月24日

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推定日 9月24日

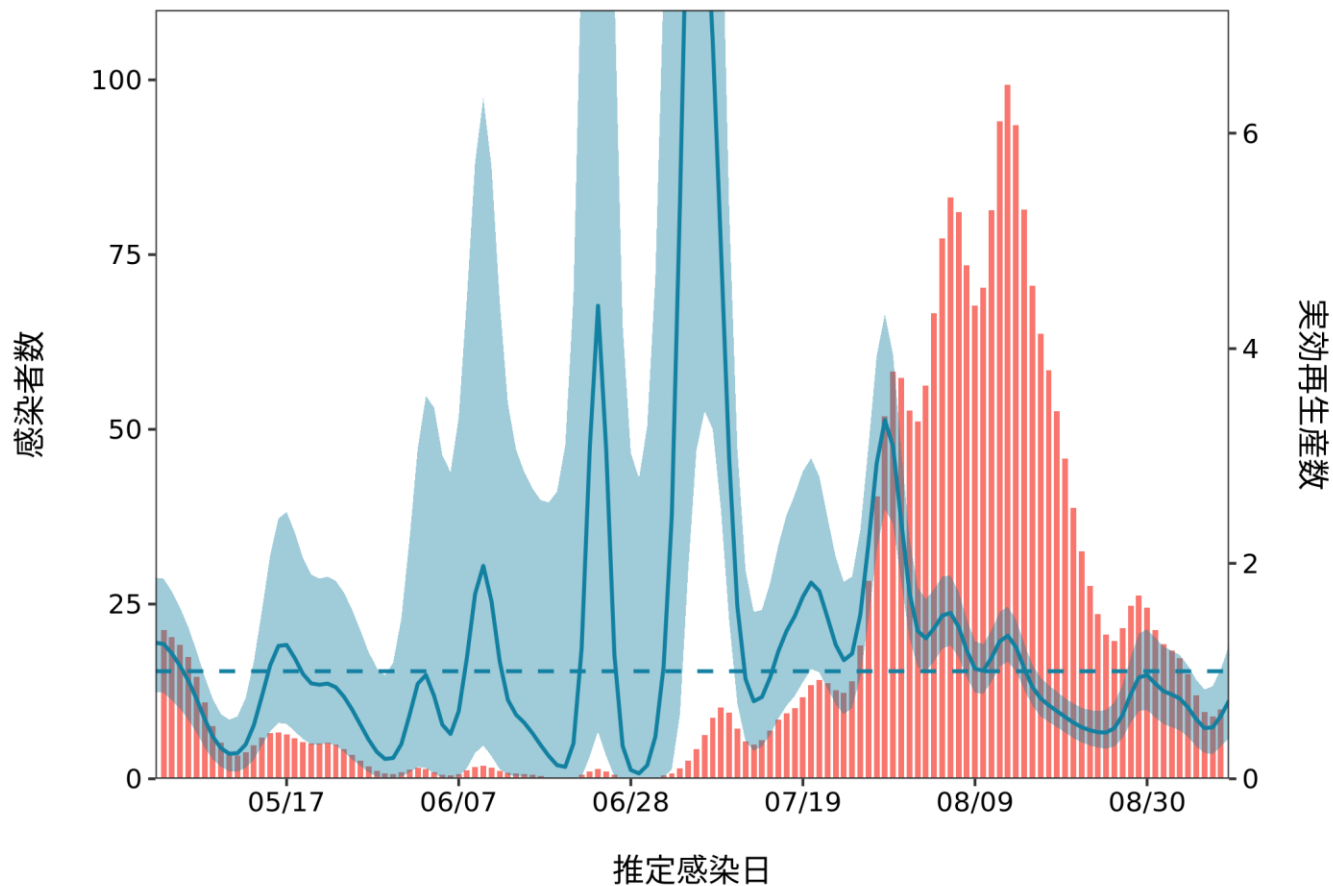
最新推定感染日付 9月09日



推定日 9月24日

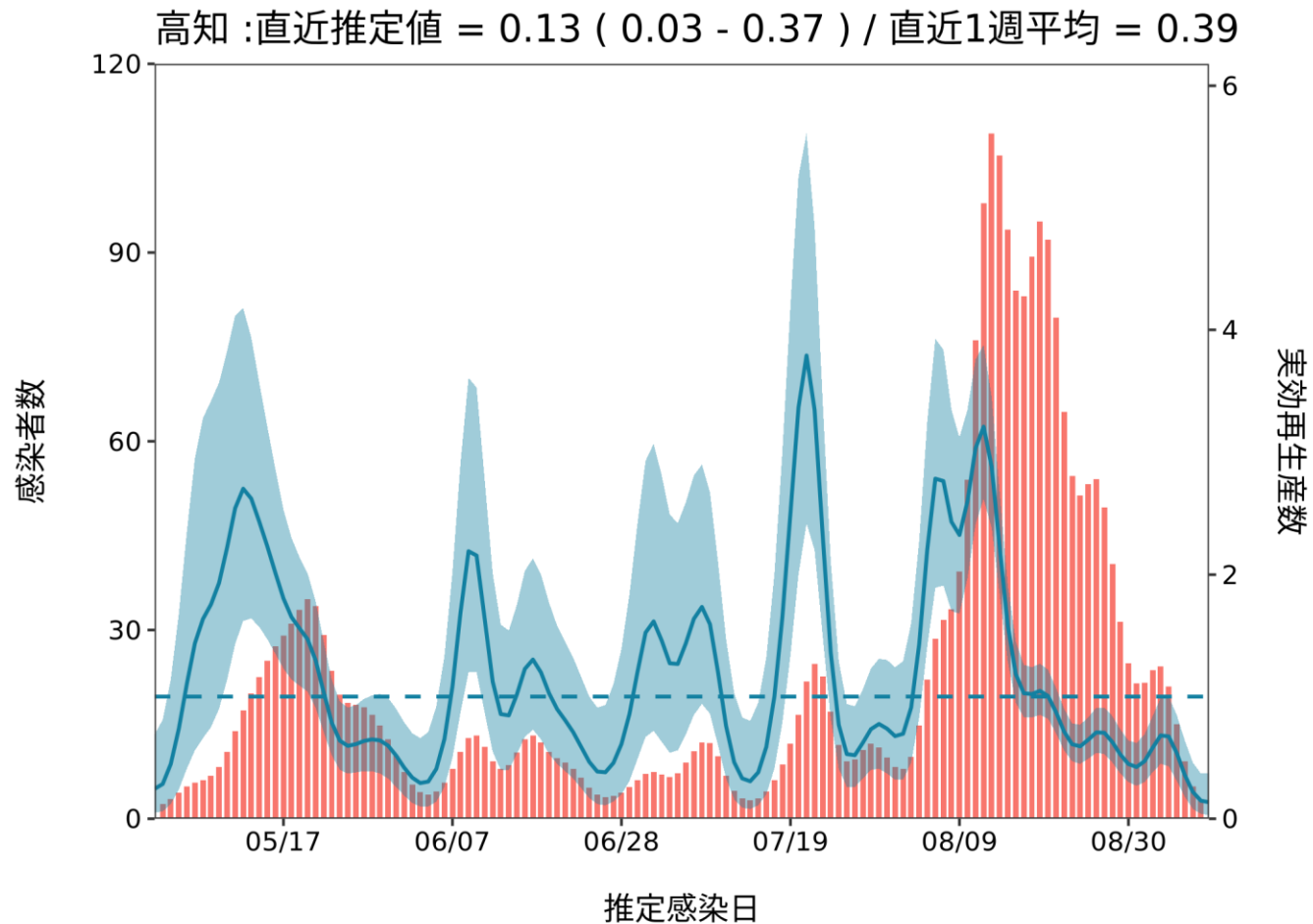
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愛媛:直近推定値 = 0.73 (0.38 - 1.24) / 直近1週平均 = 0.6



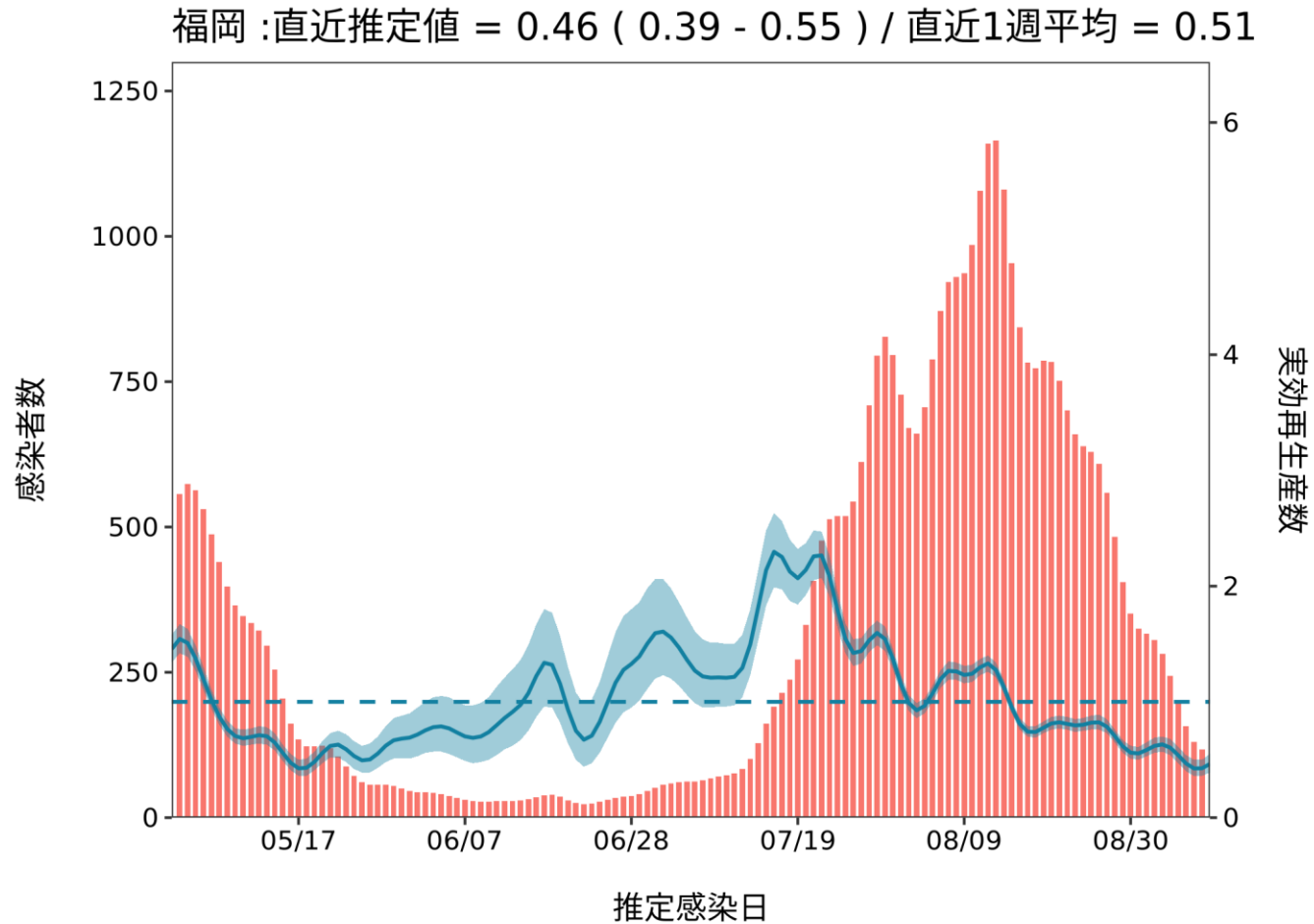
推定日 9月24日

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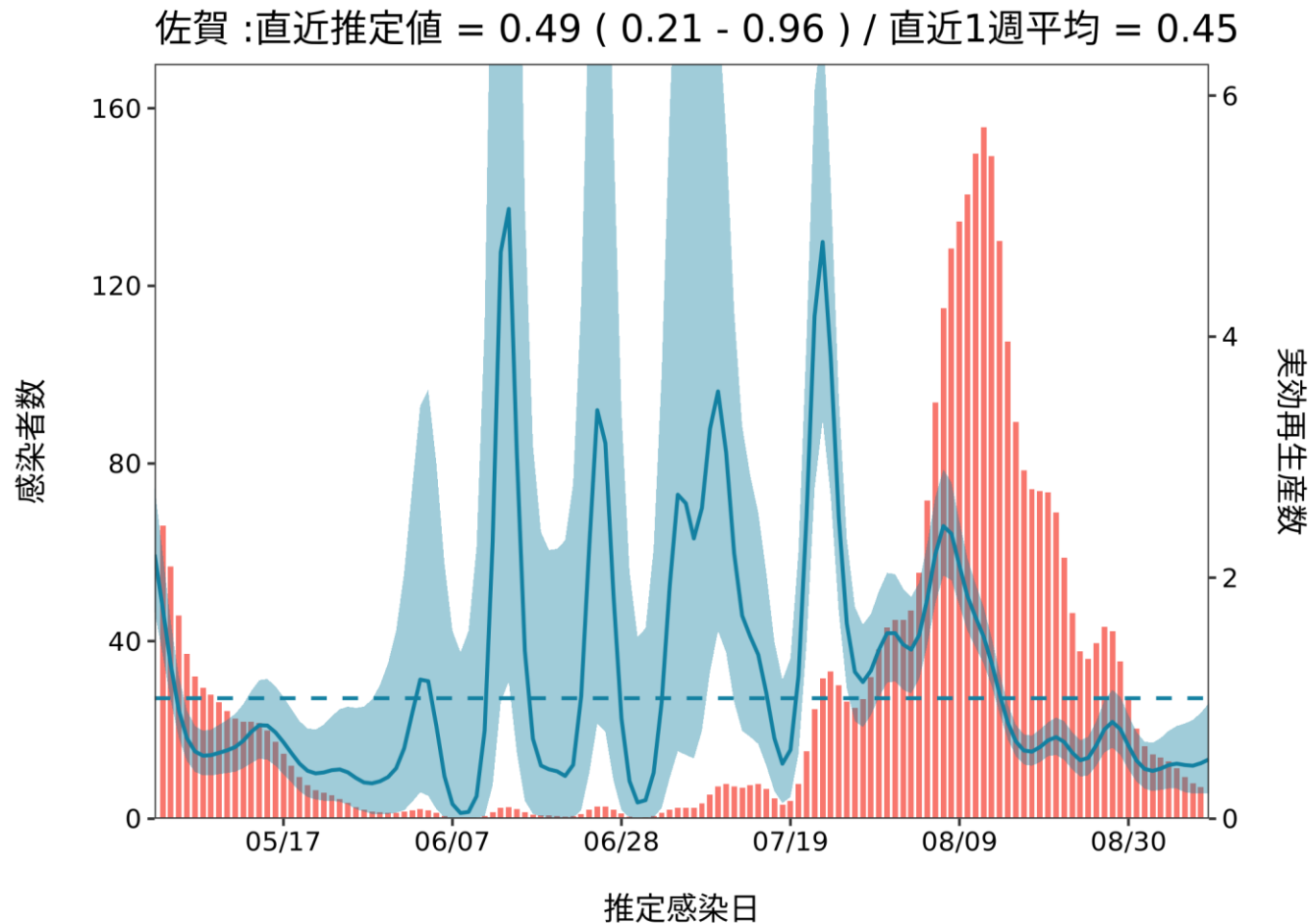
推定日 9月24日

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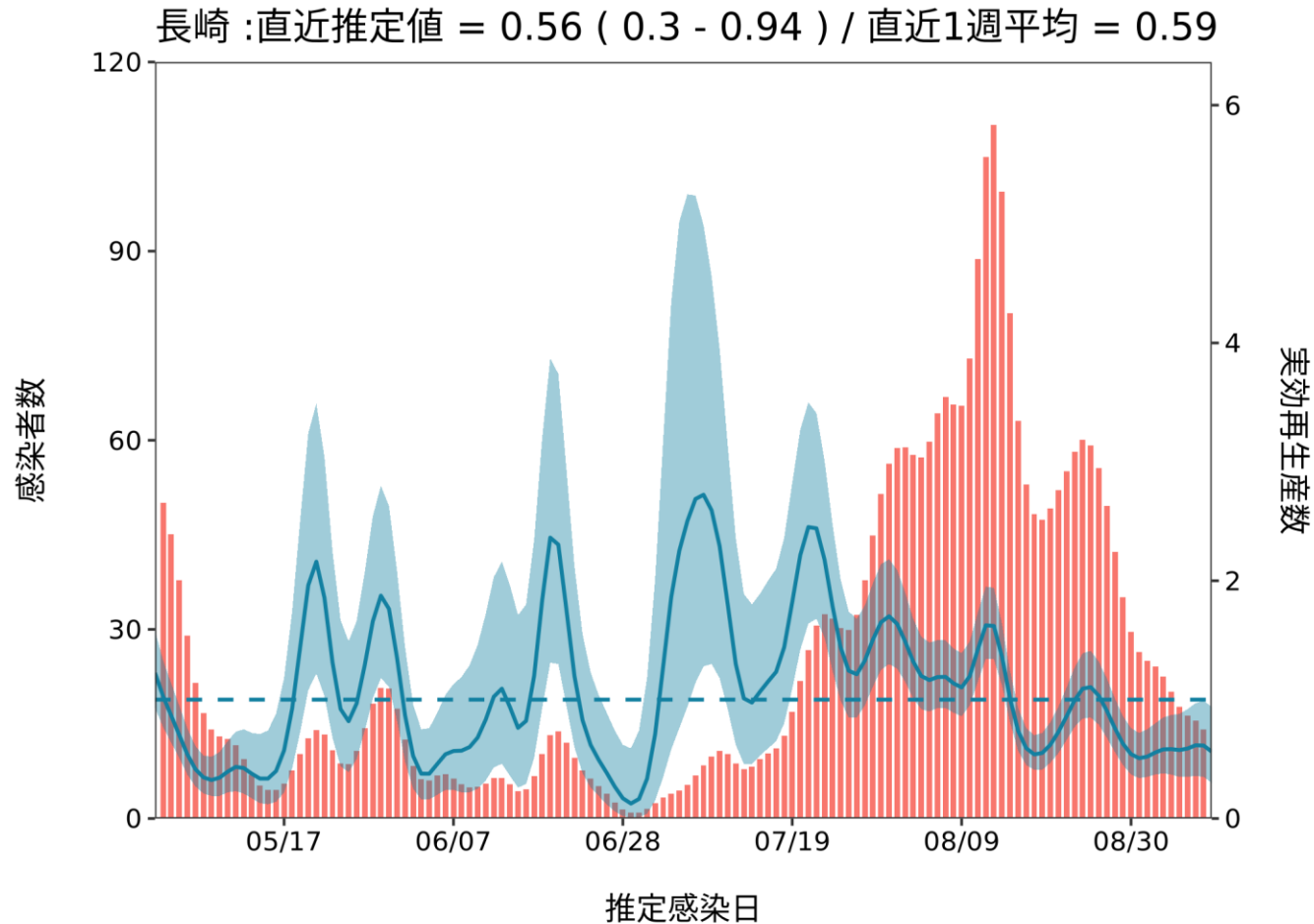
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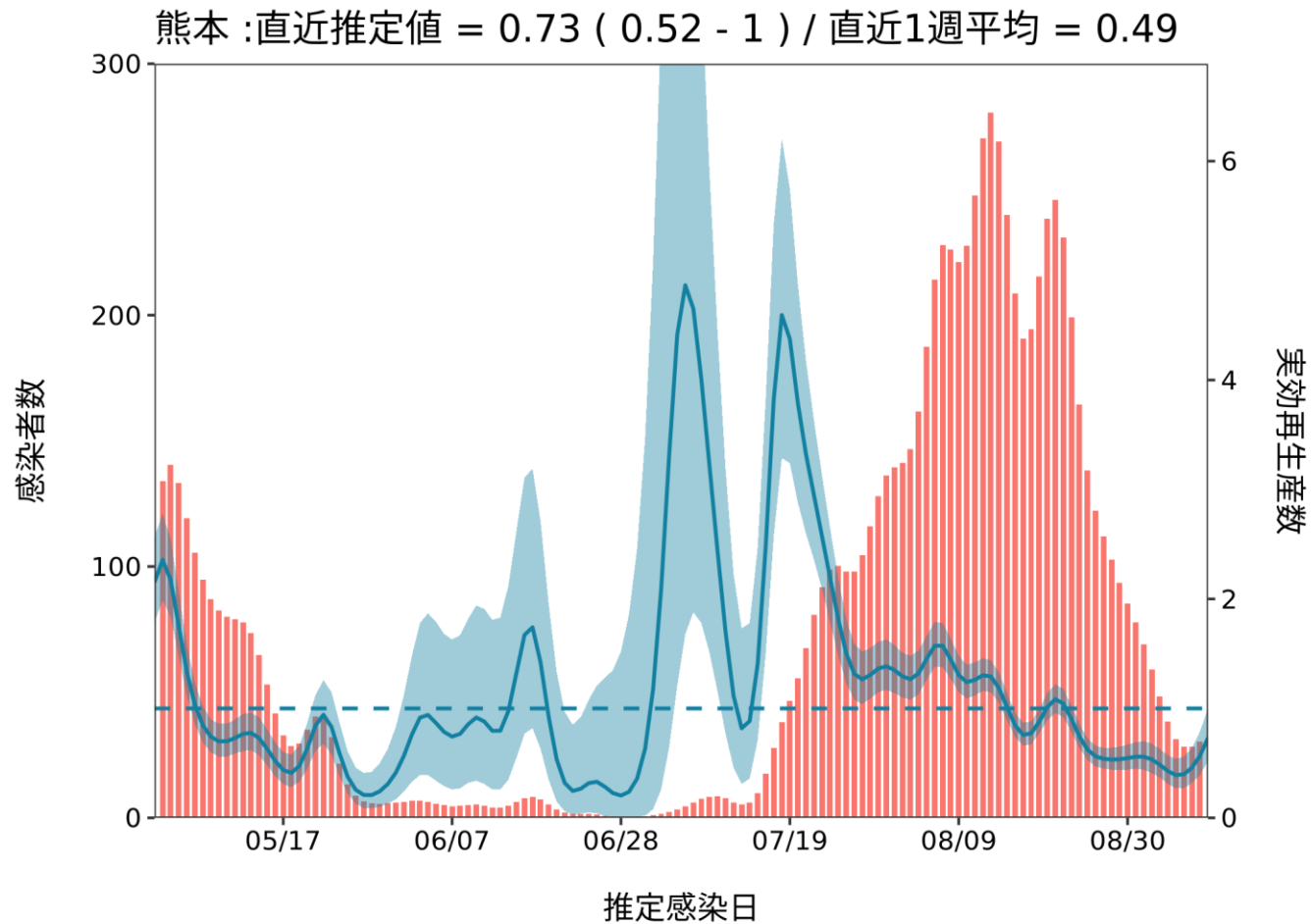
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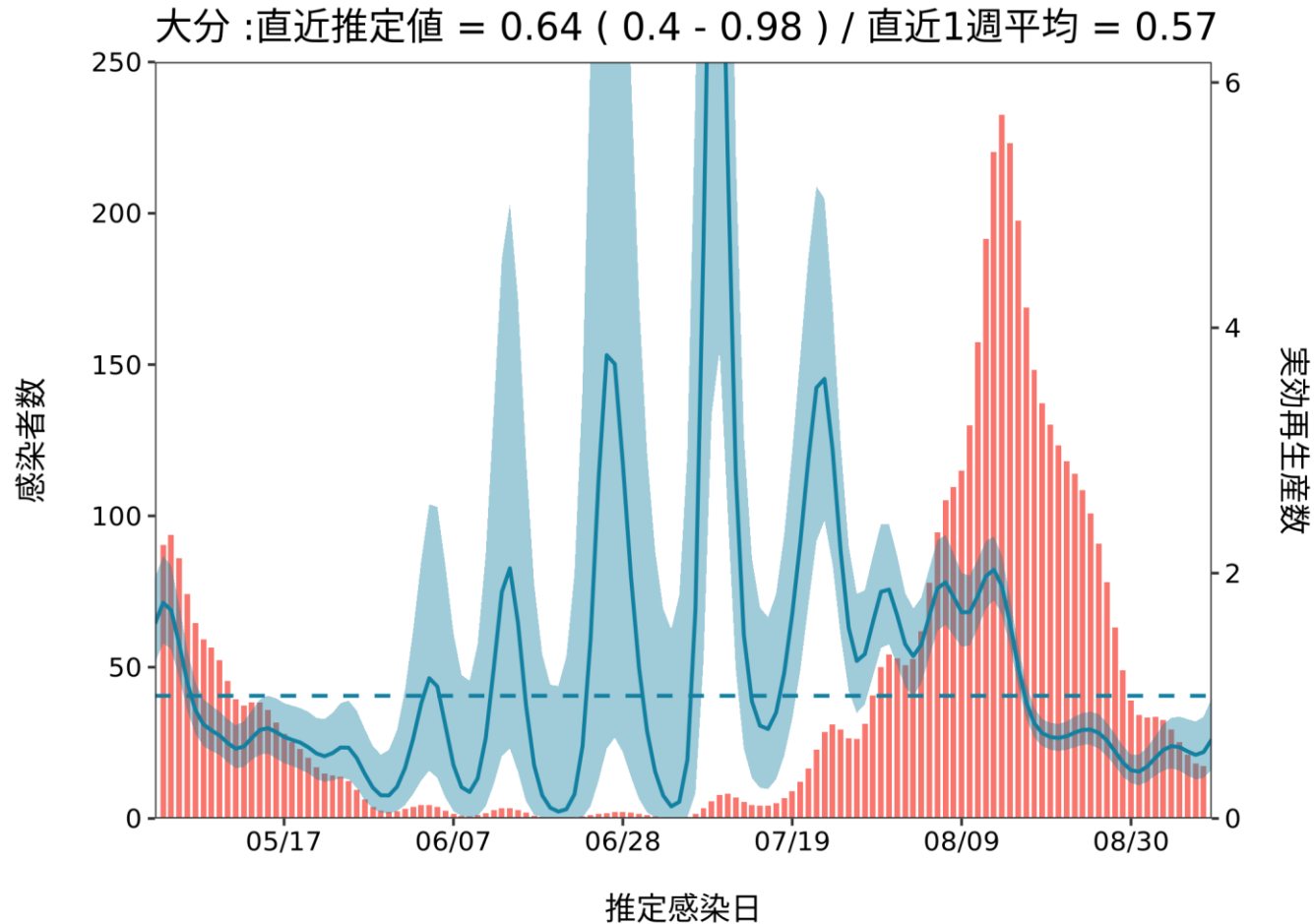
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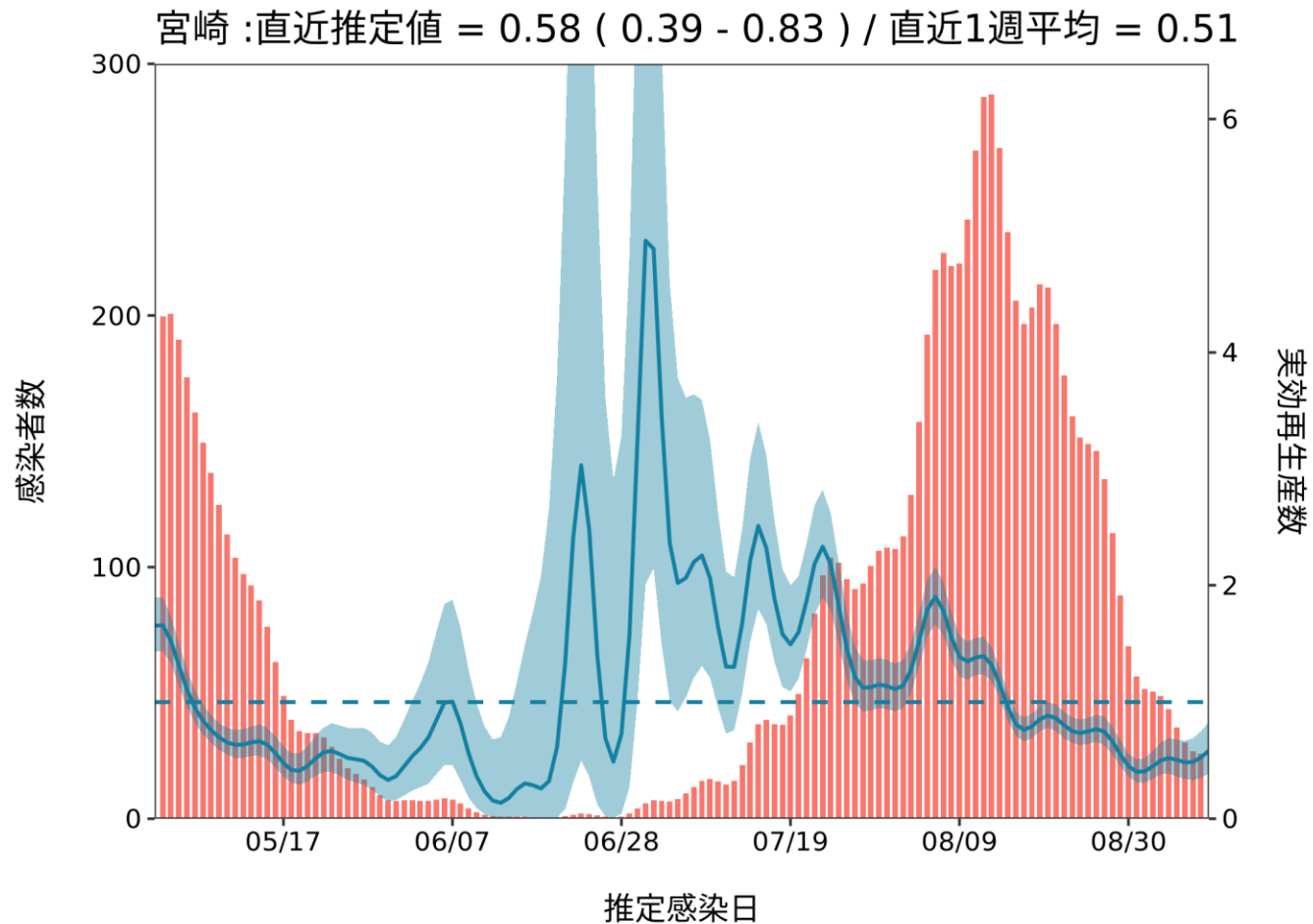
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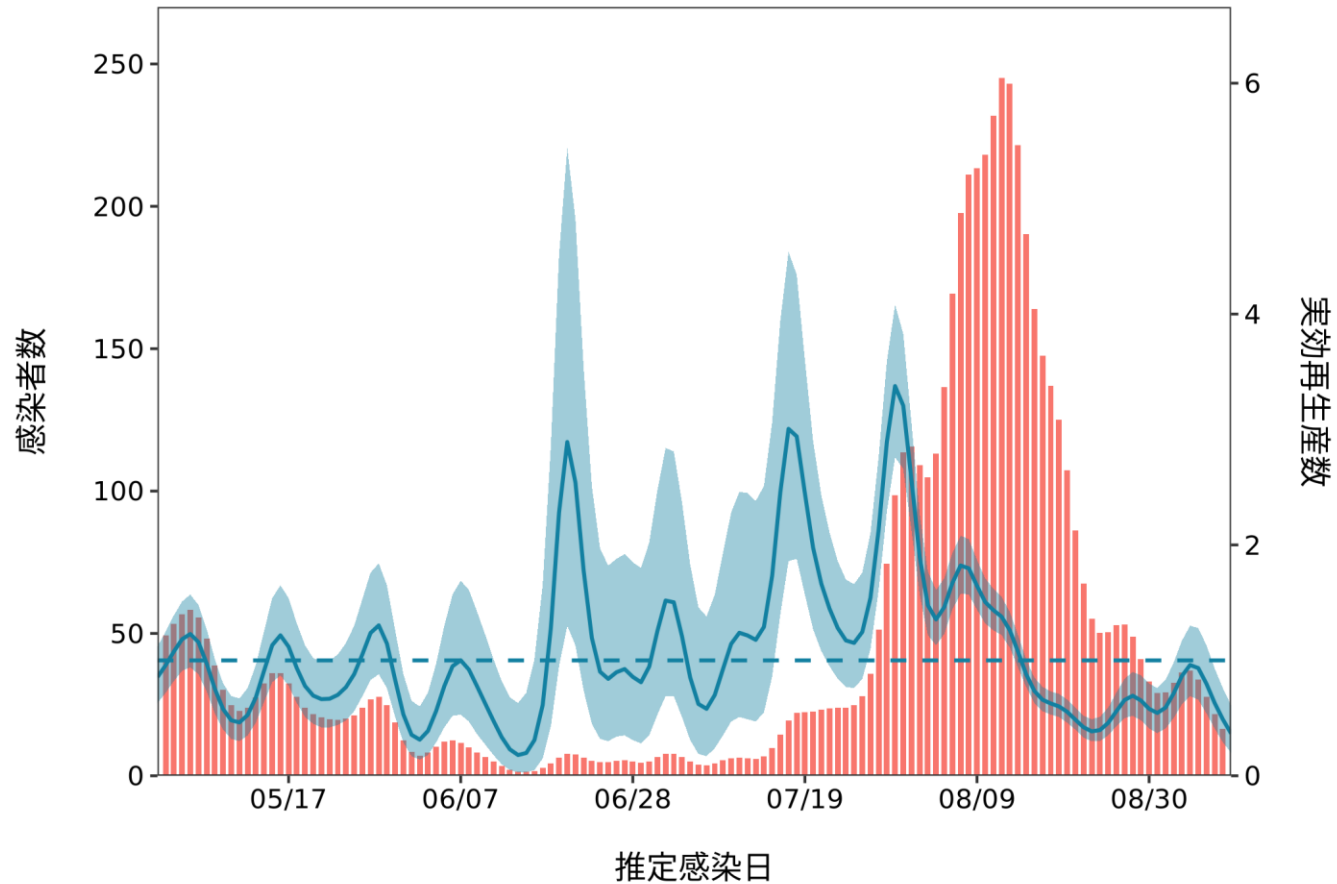
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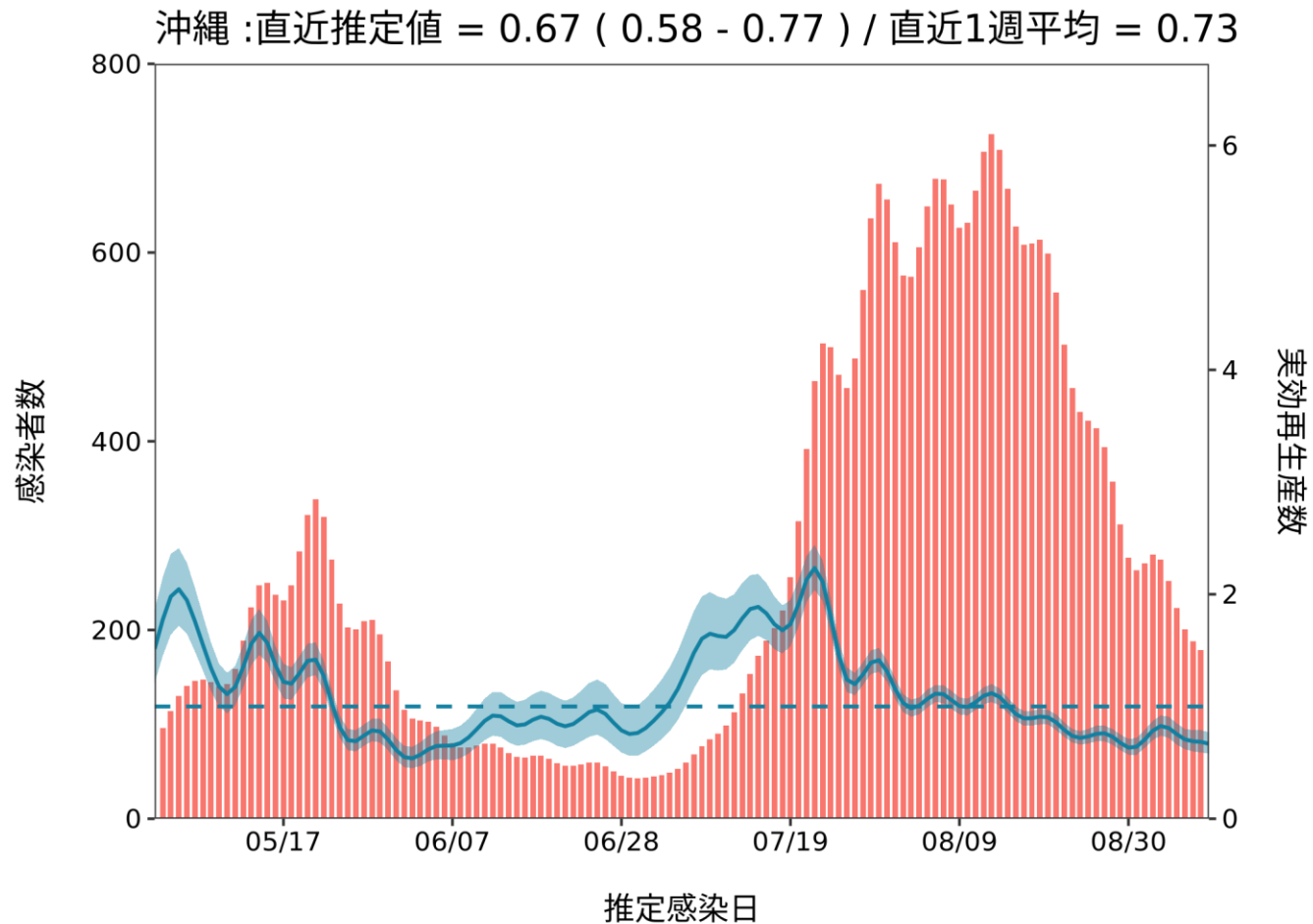
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鹿児島 : 直近推定値 = 0.37 (0.2 - 0.61) / 直近1週平均 = 0.72

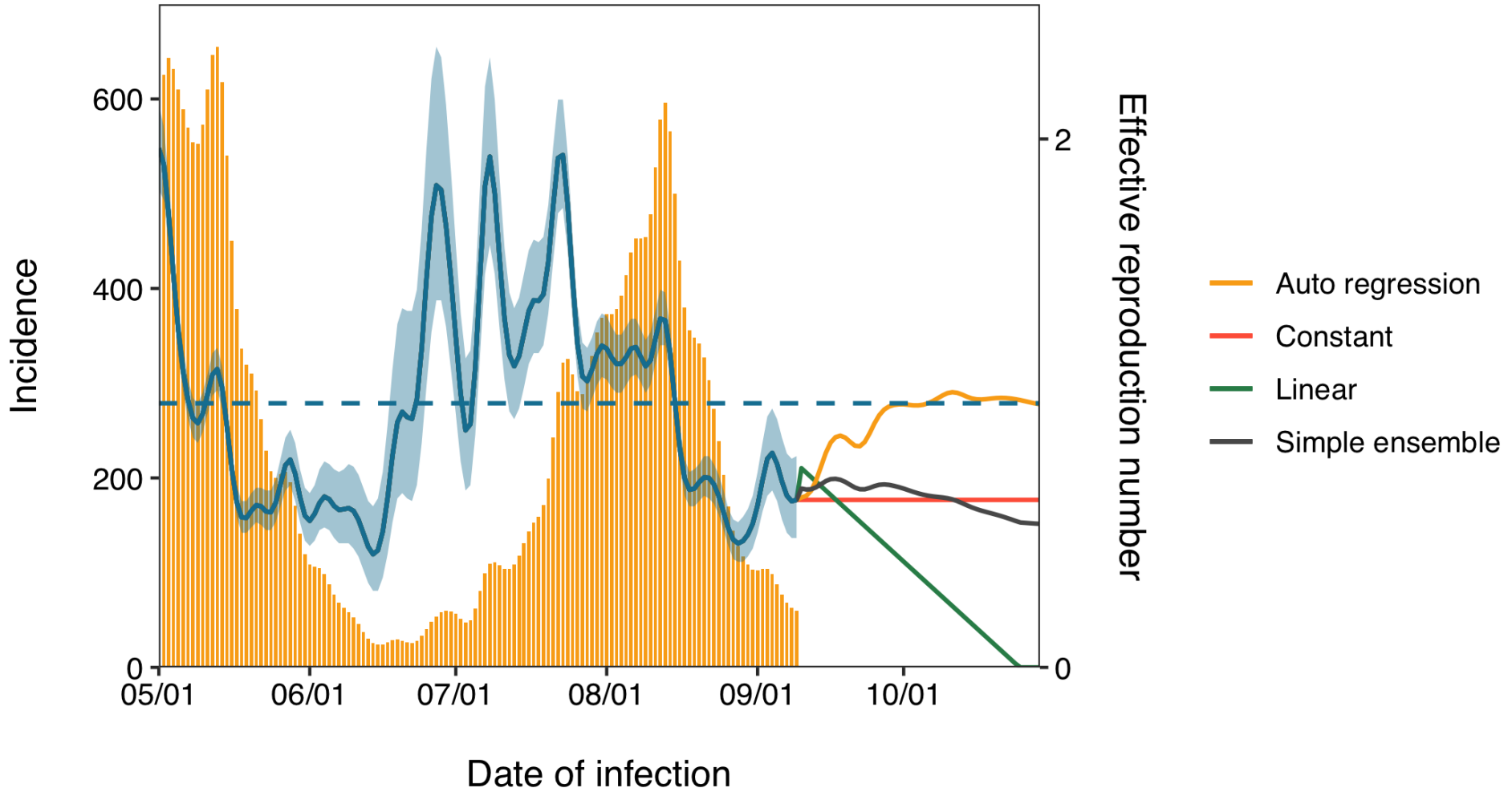


推定日 9月24日

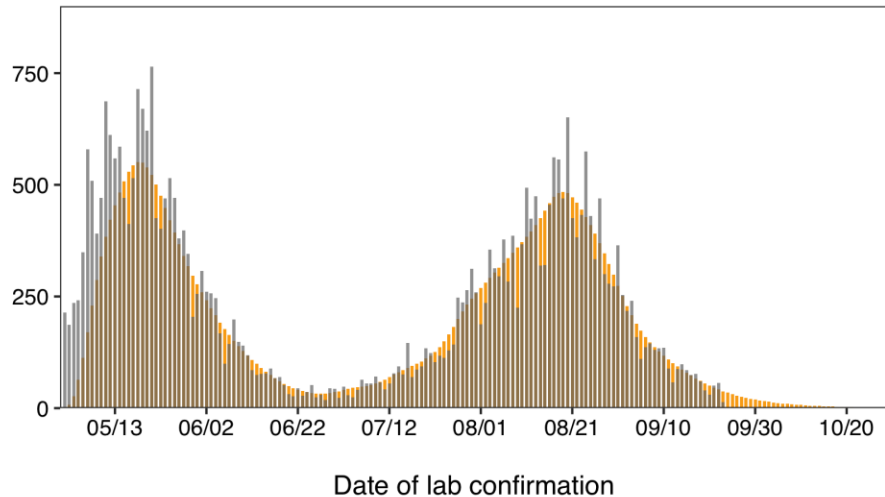
最新推定感染日付 9月09日



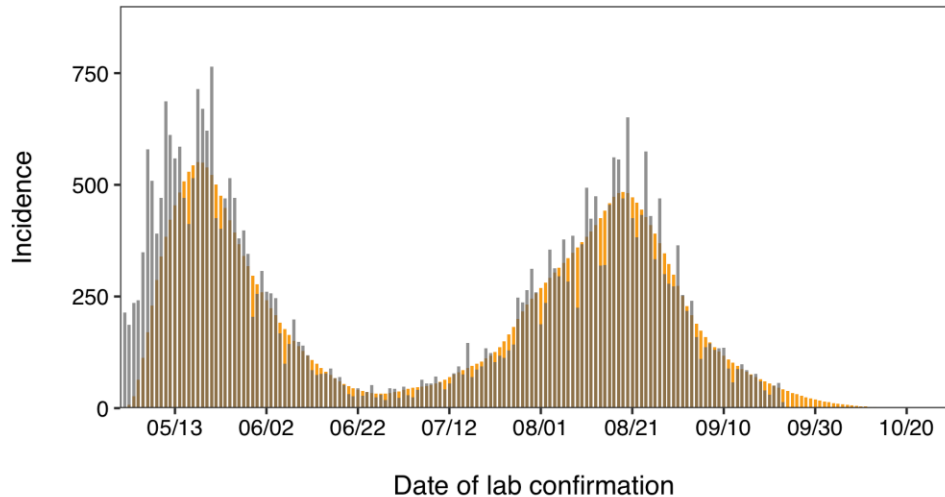
Hokkaido Rt



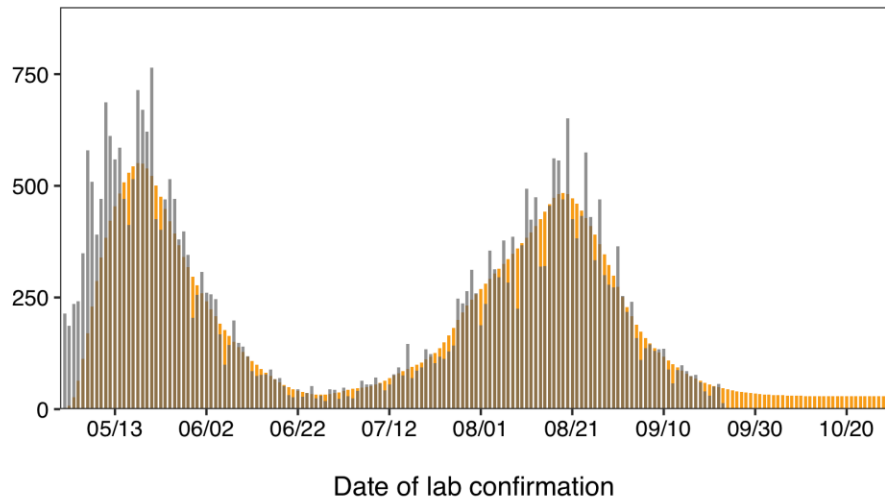
Hokkaido constant



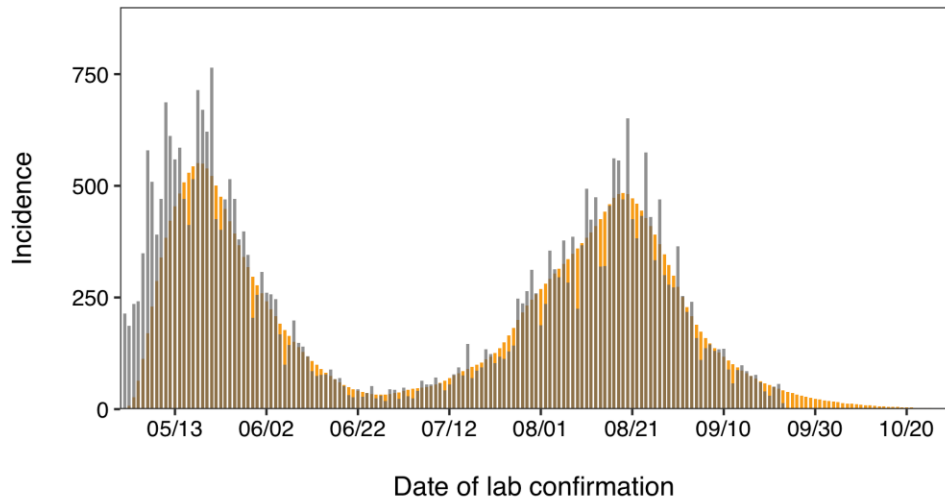
Hokkaido linear



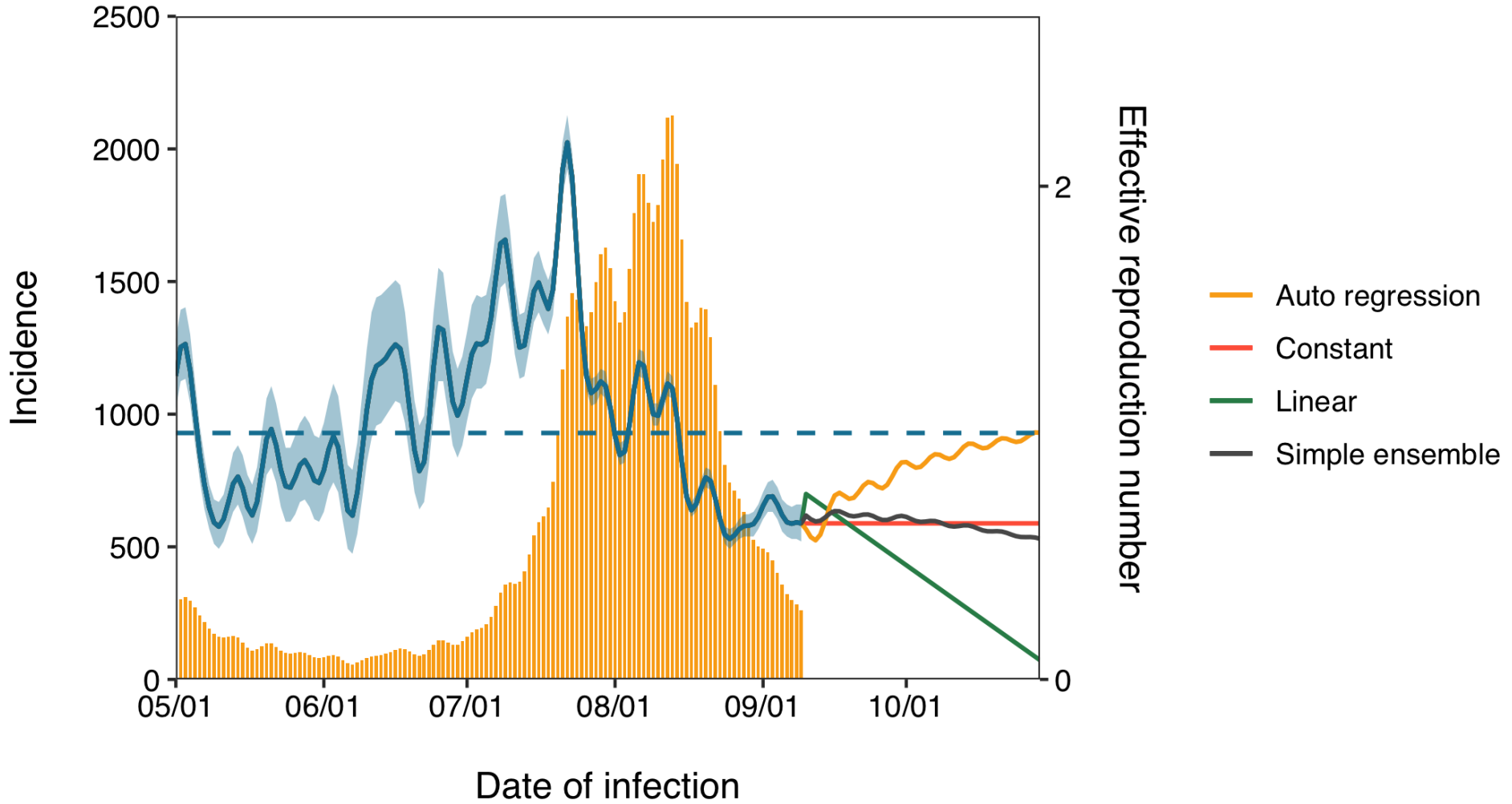
Hokkaido autoregression



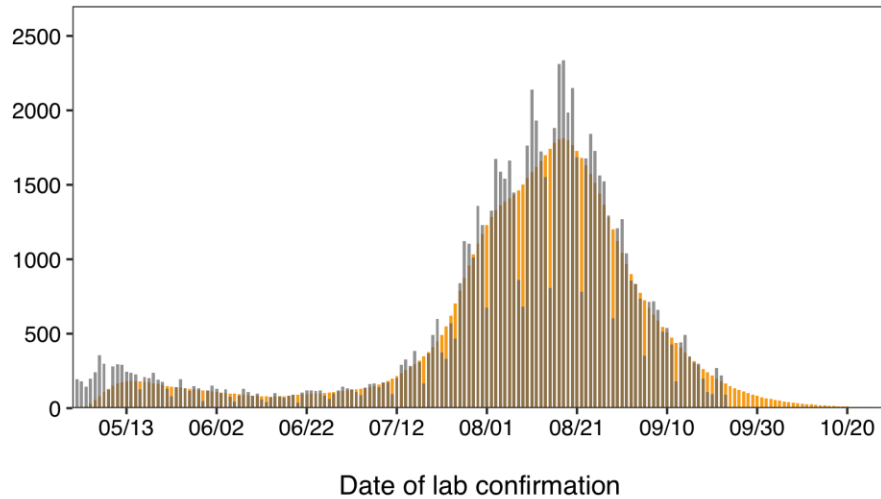
Hokkaido Ensemble



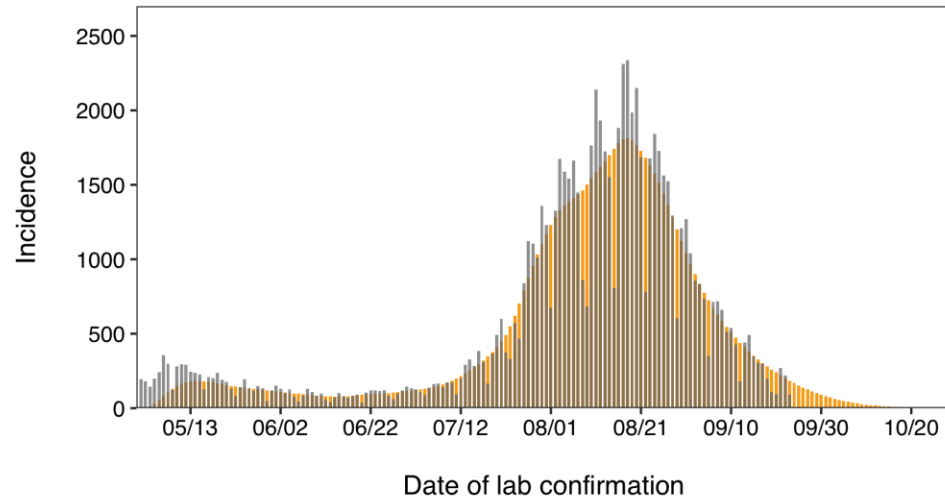
Saitama Rt



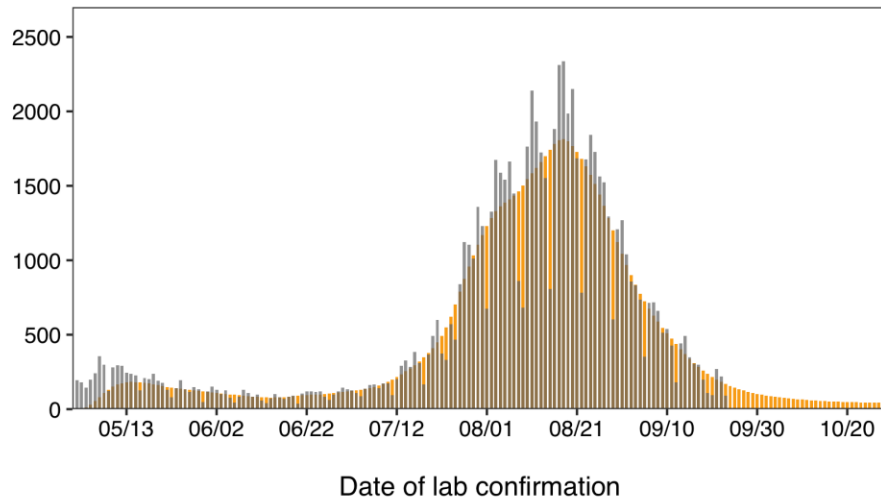
Saitama constant



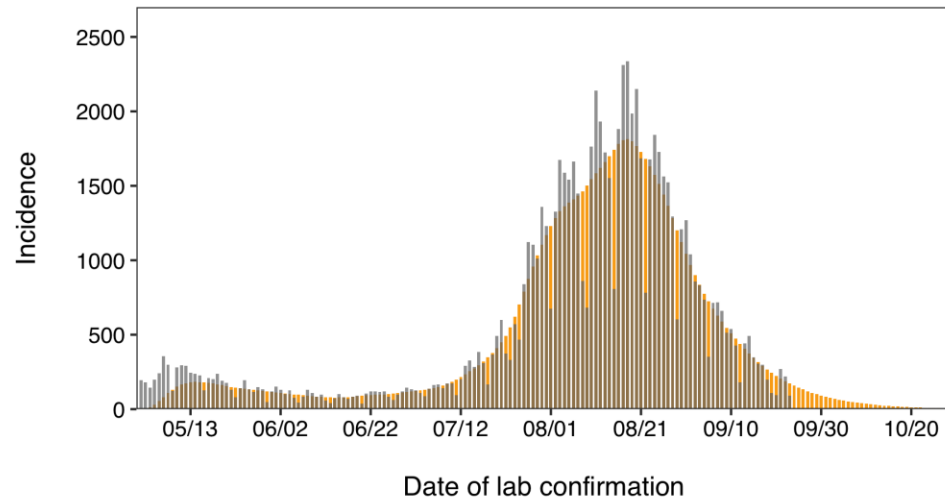
Saitama linear



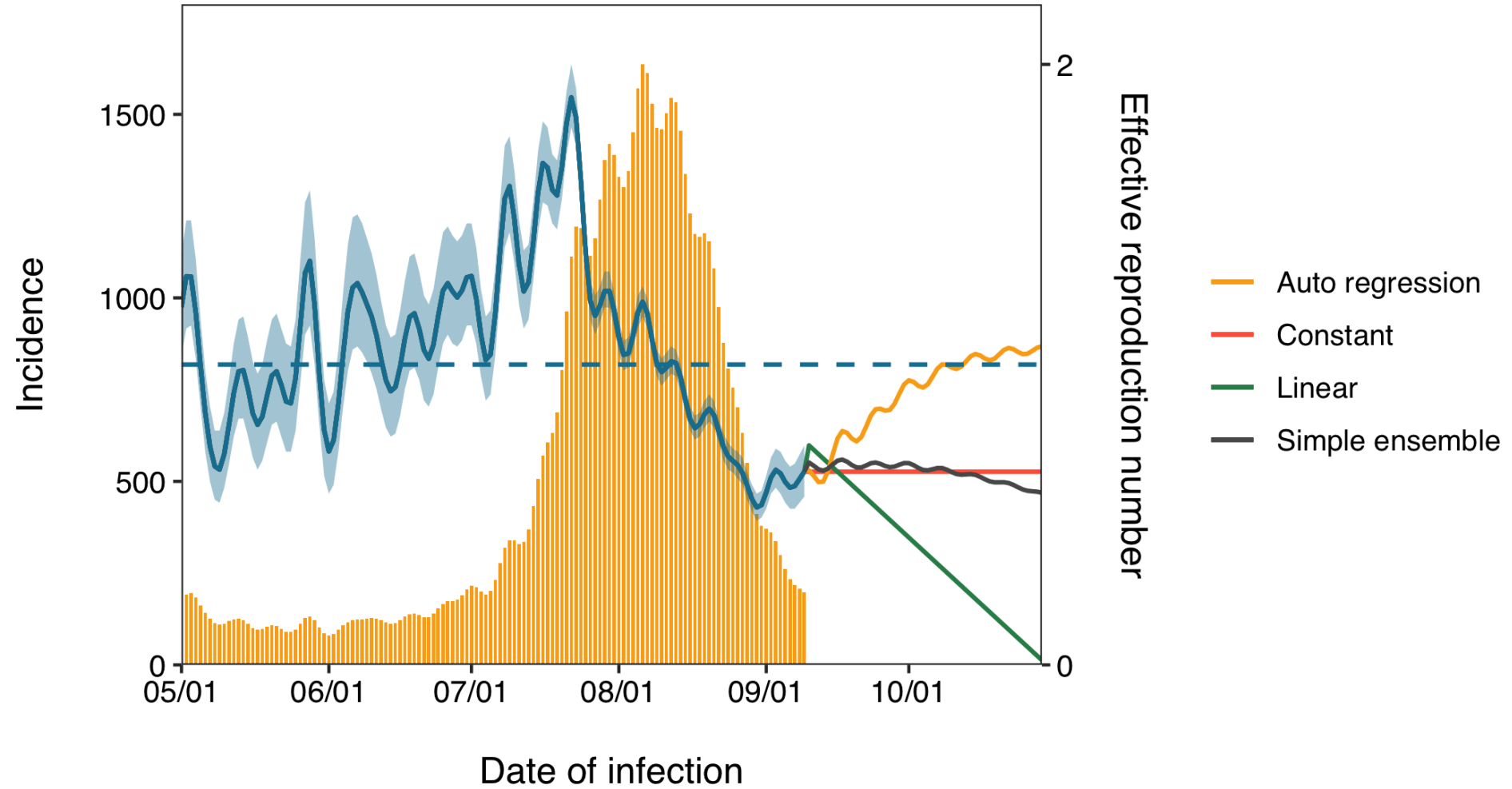
Saitama autoregression

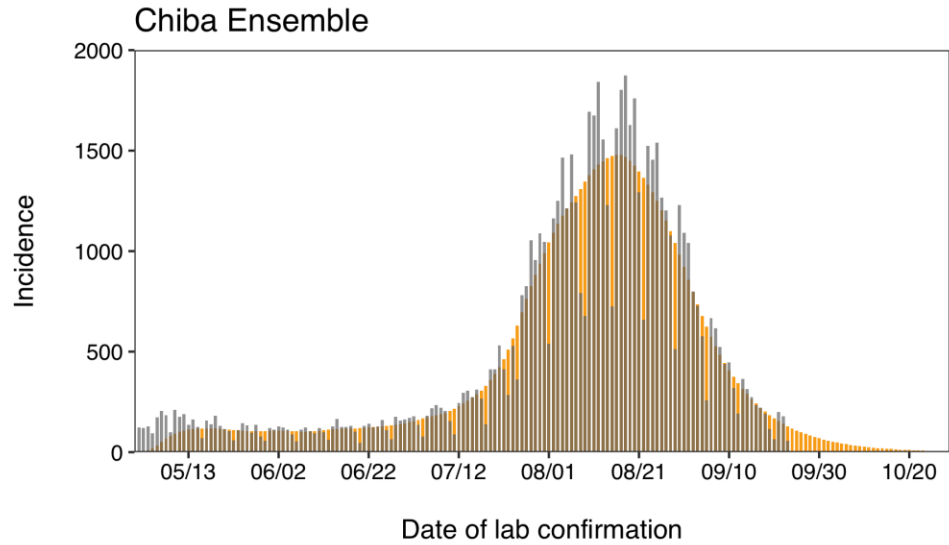
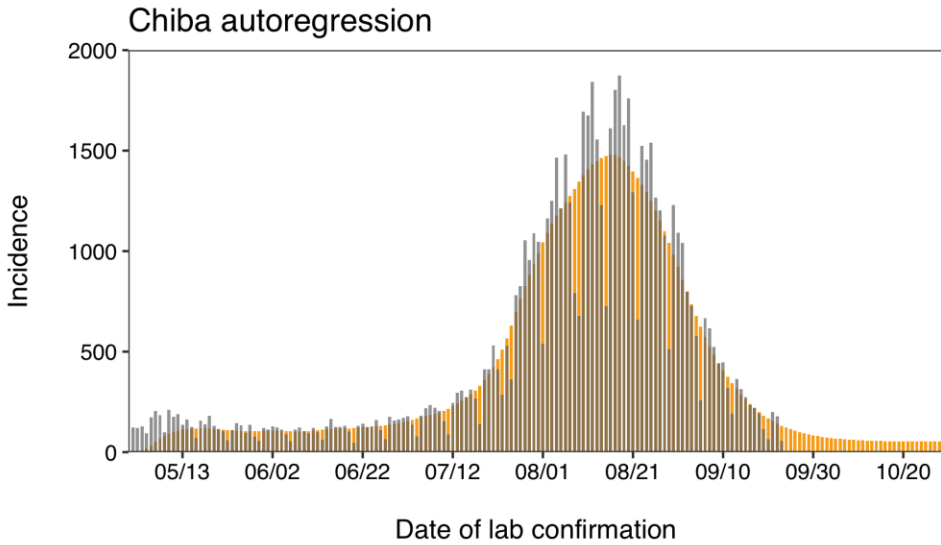
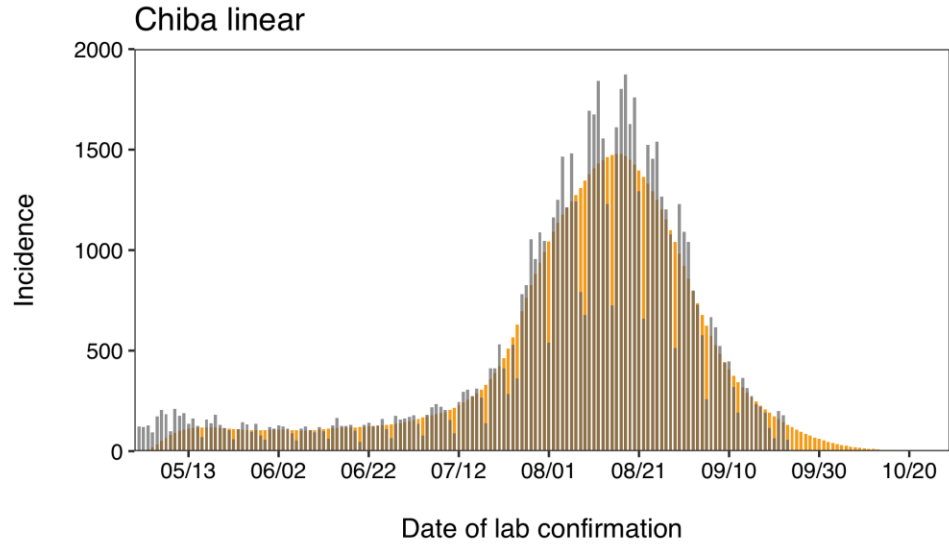
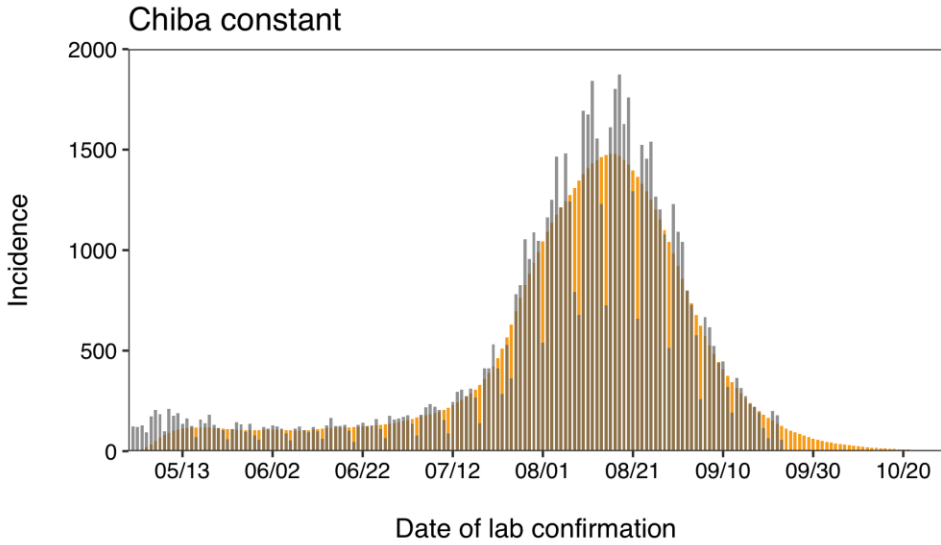


Saitama Ensemble

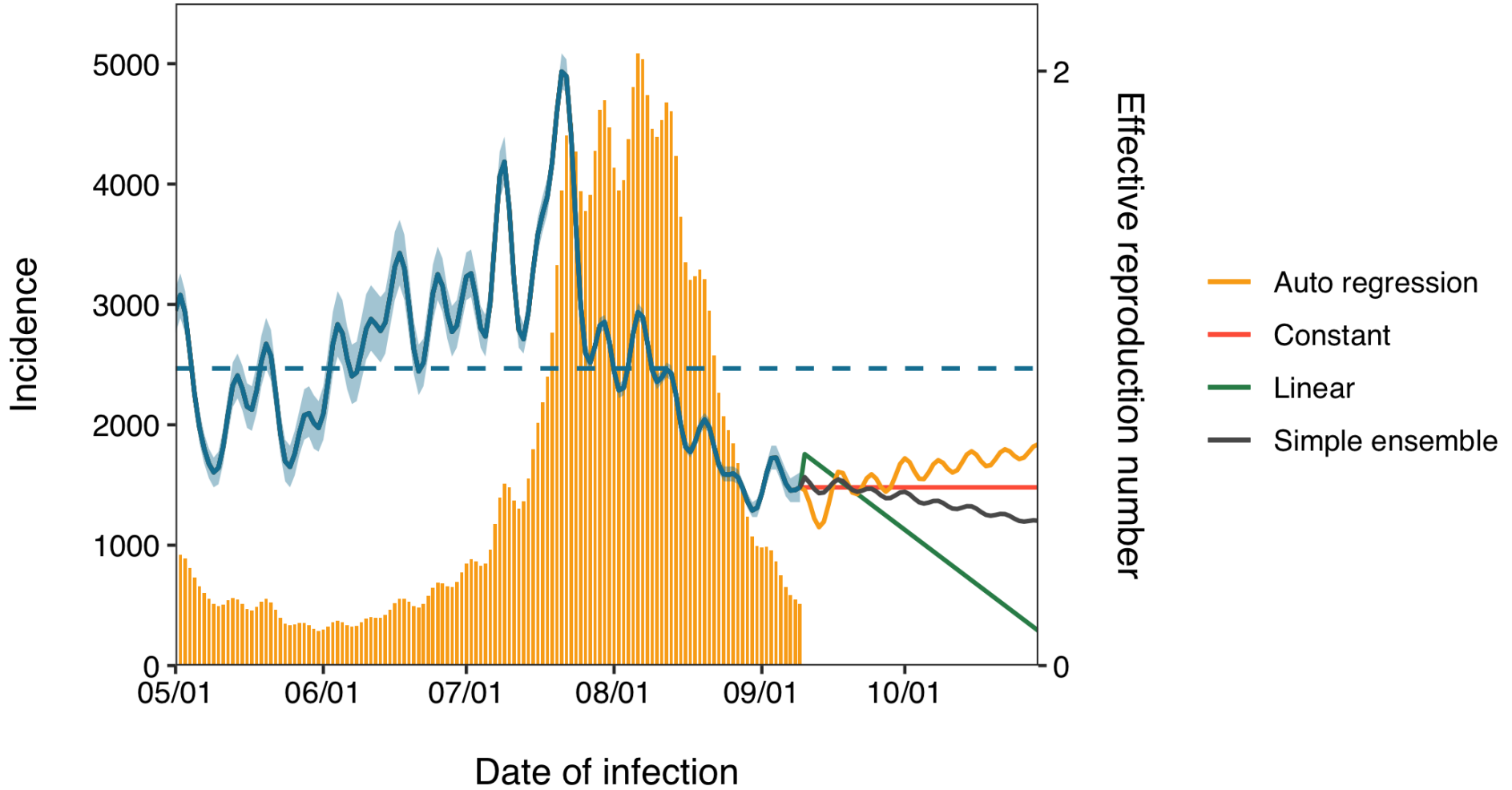


Chiba Rt

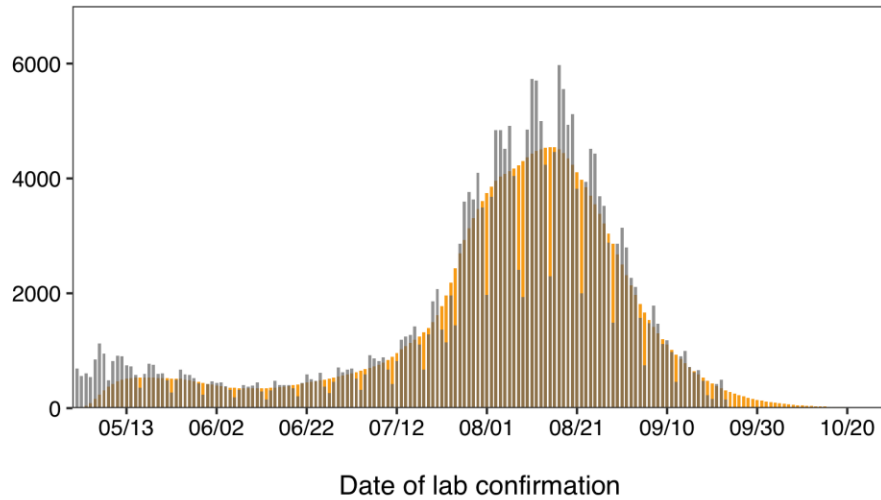




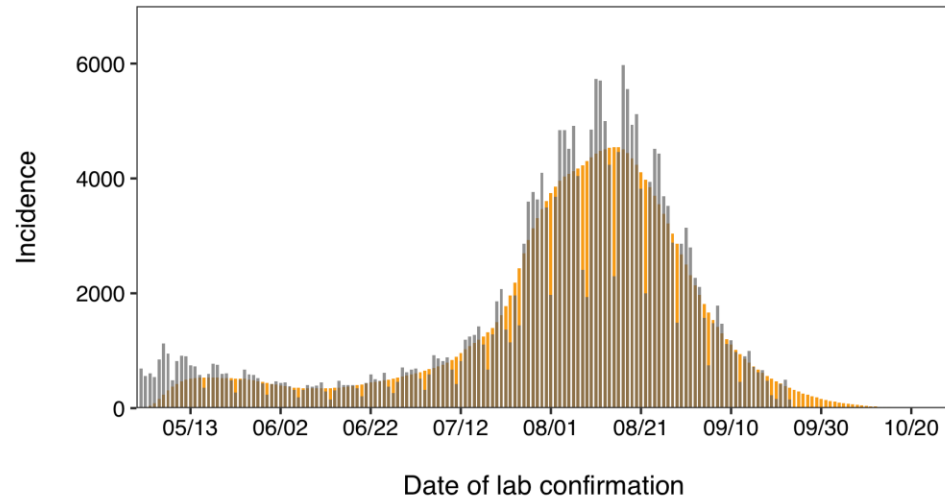
Tokyo Rt



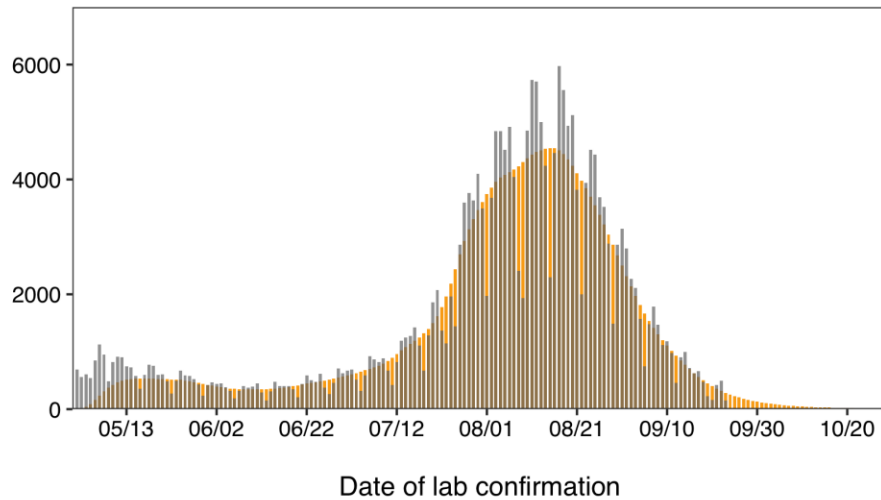
Tokyo constant



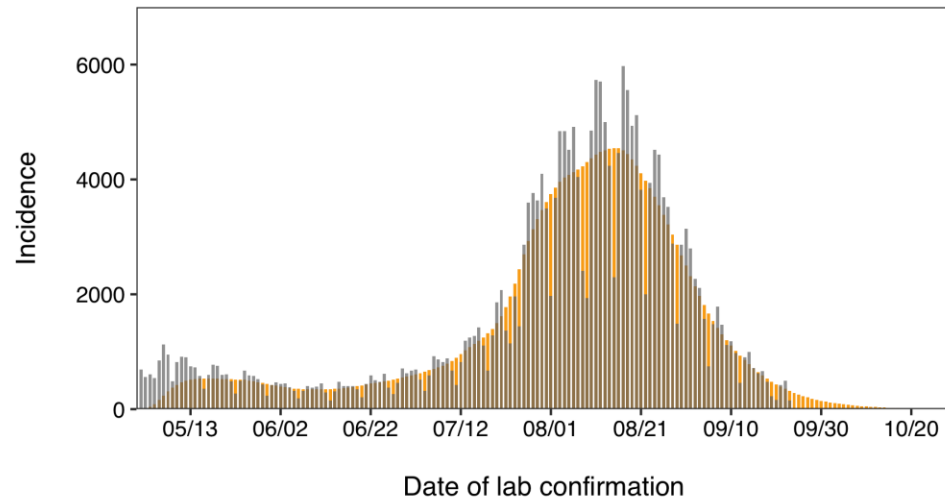
Tokyo linear



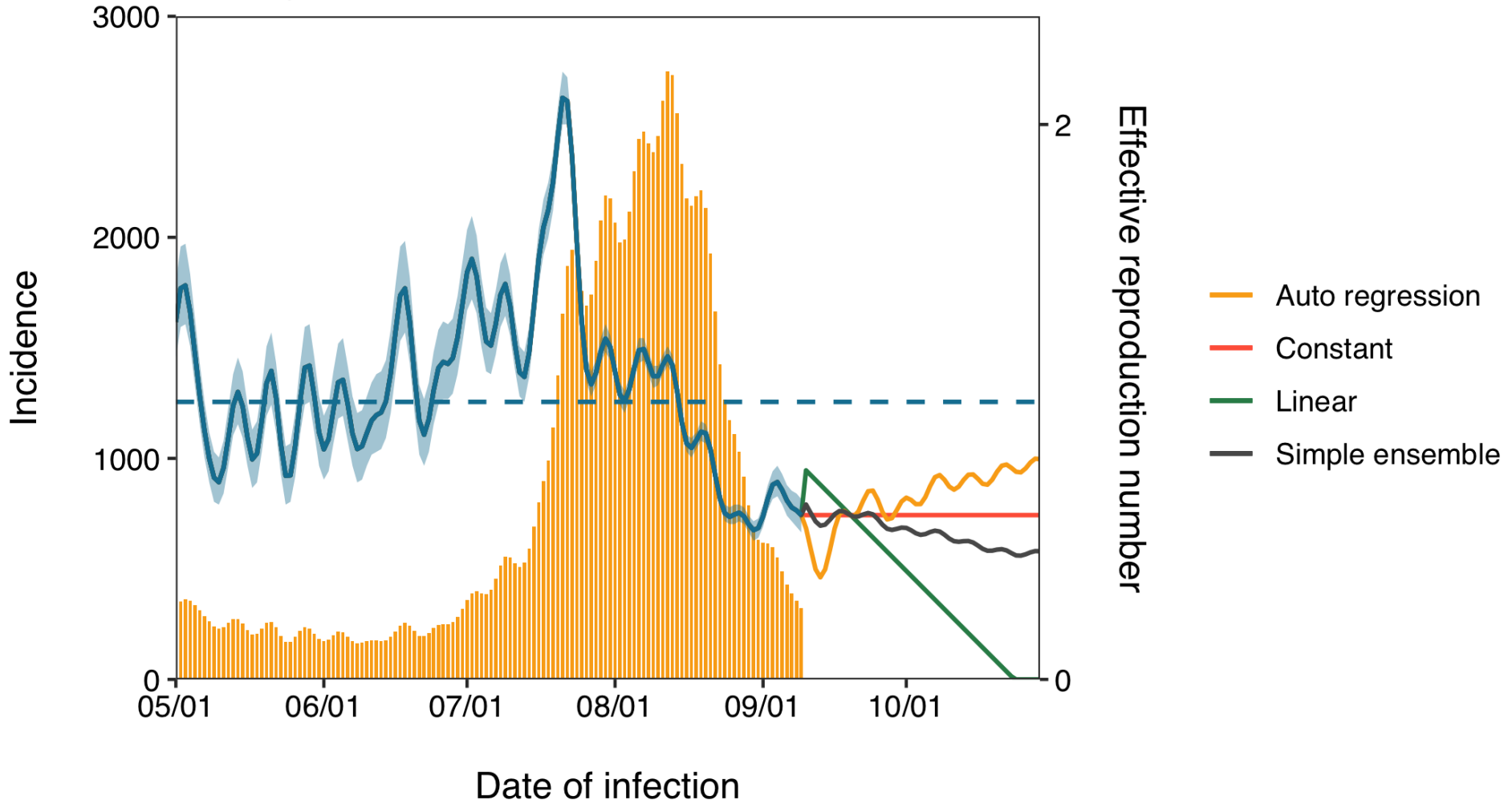
Tokyo autoregression



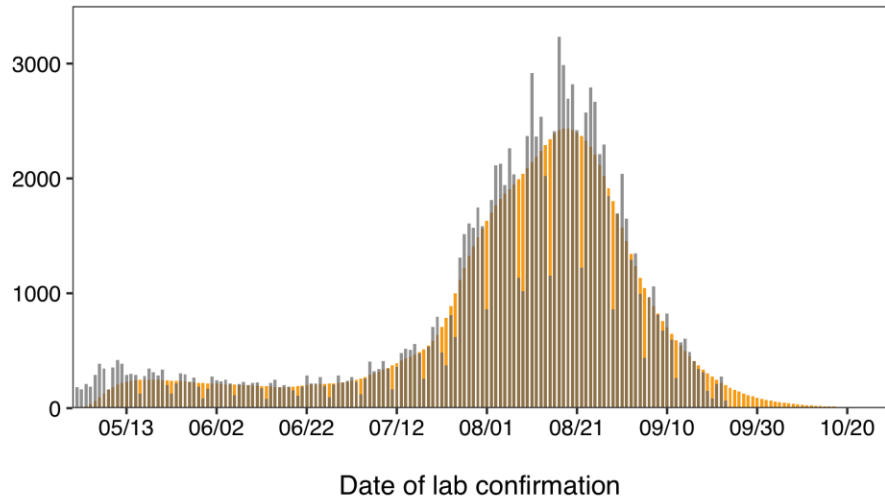
Tokyo Ensemble



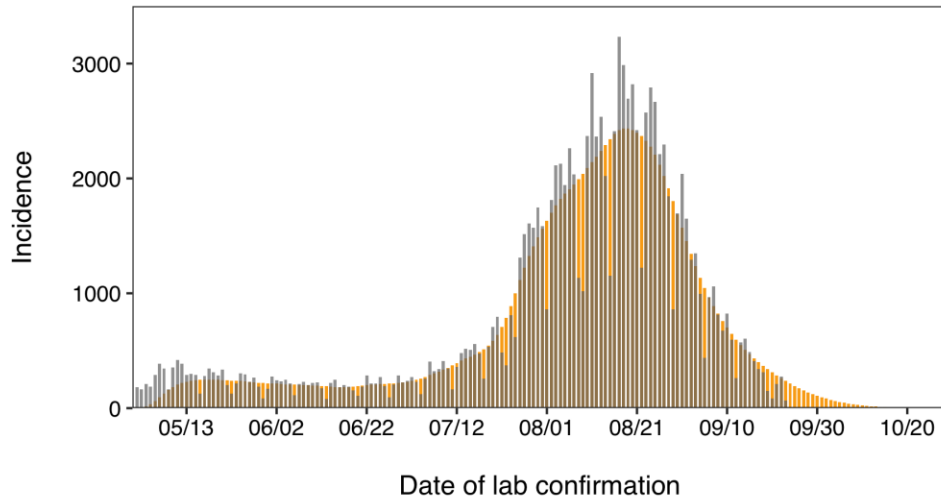
Kanagawa Rt



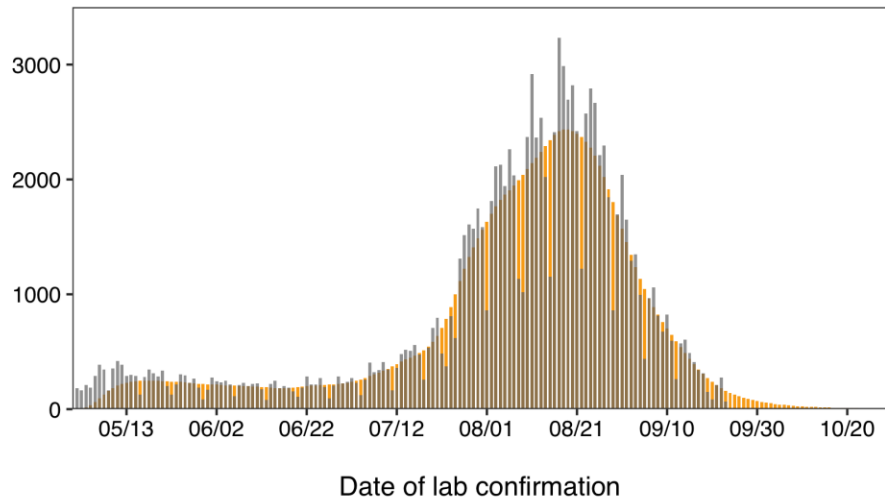
Kanagawa constant



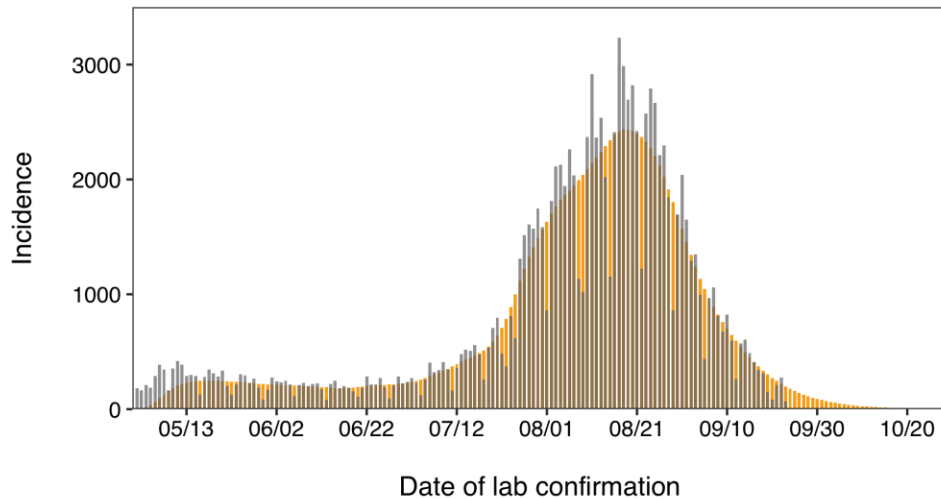
Kanagawa linear



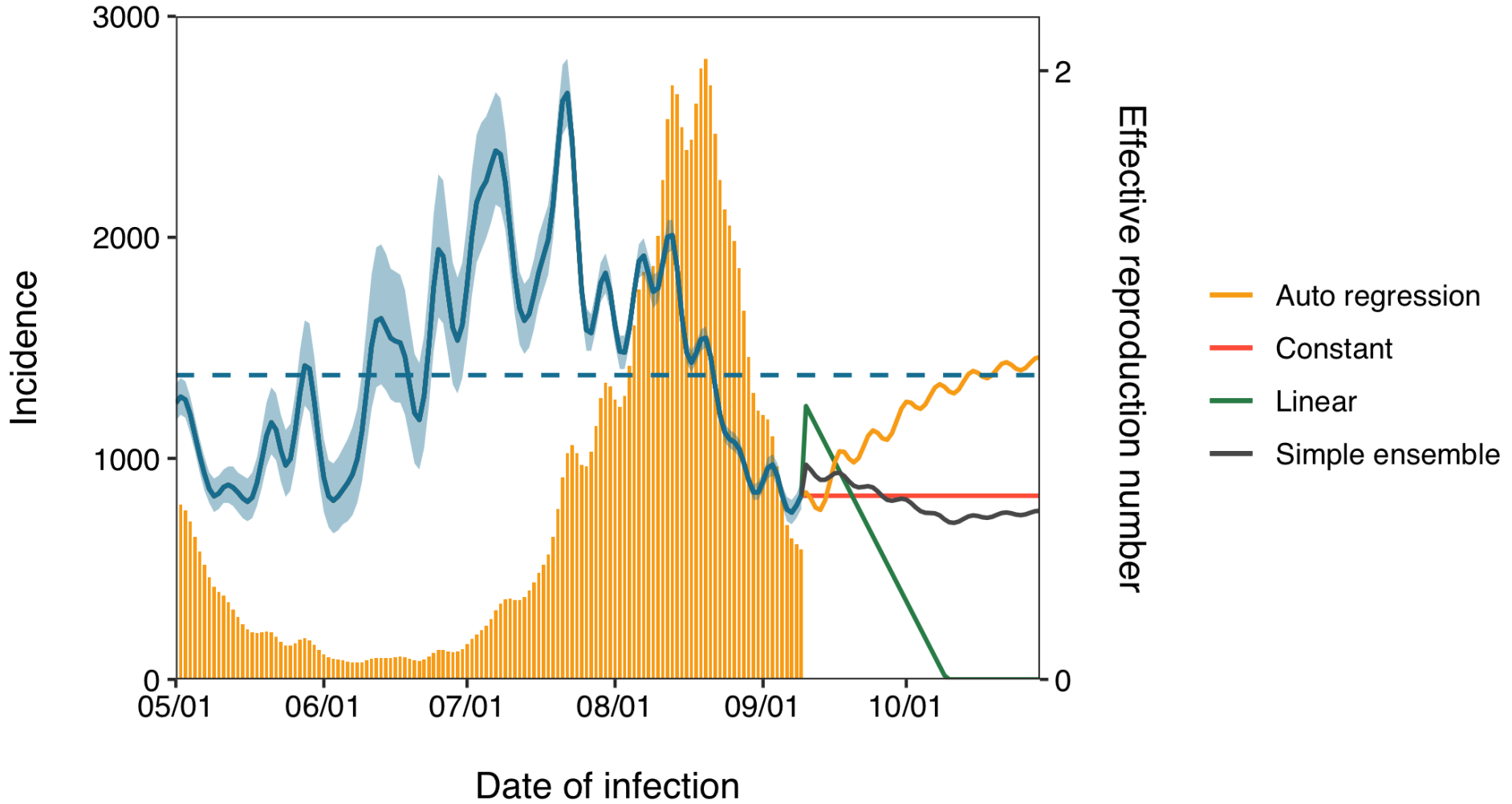
Kanagawa autoregression



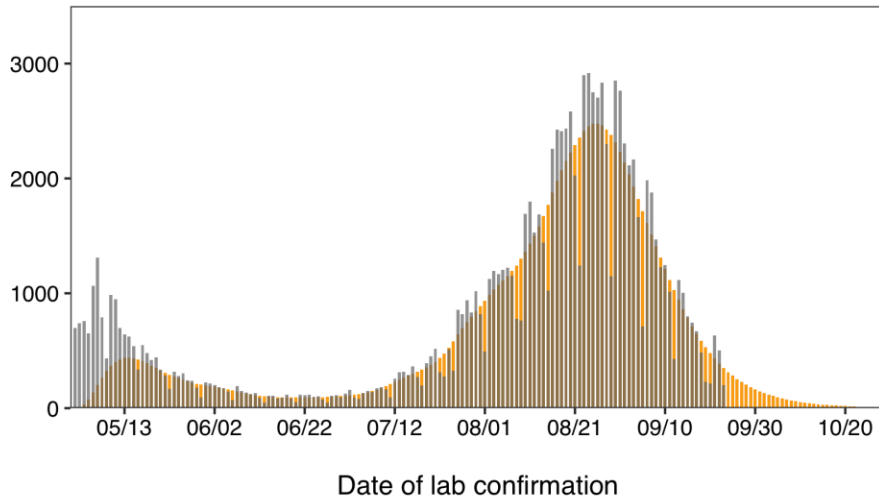
Kanagawa Ensemble



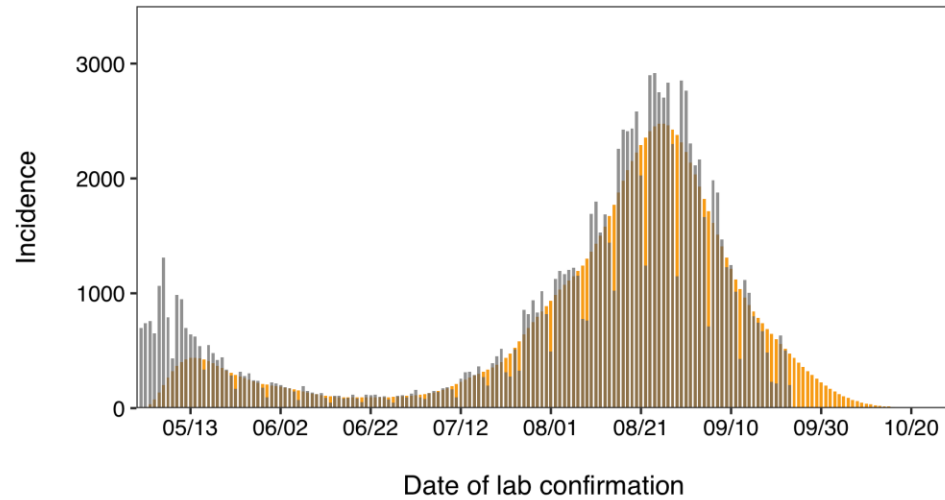
Osaka Rt



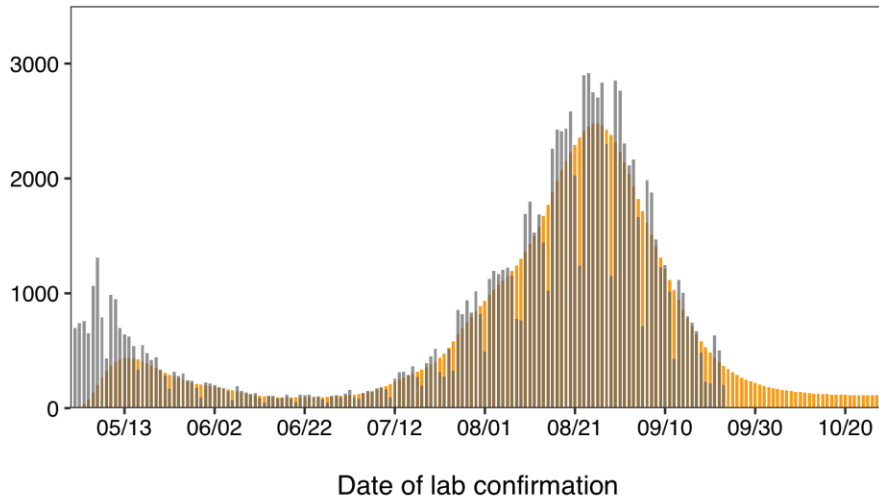
Osaka constant



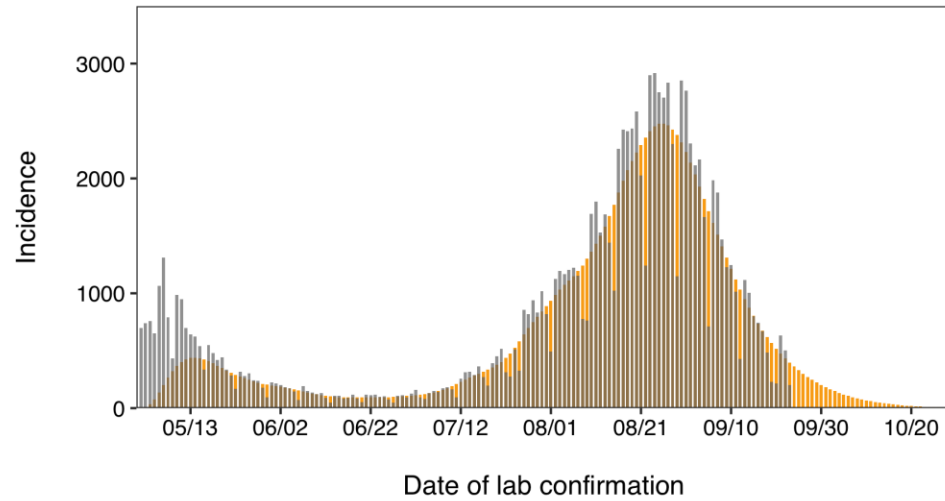
Osaka linear



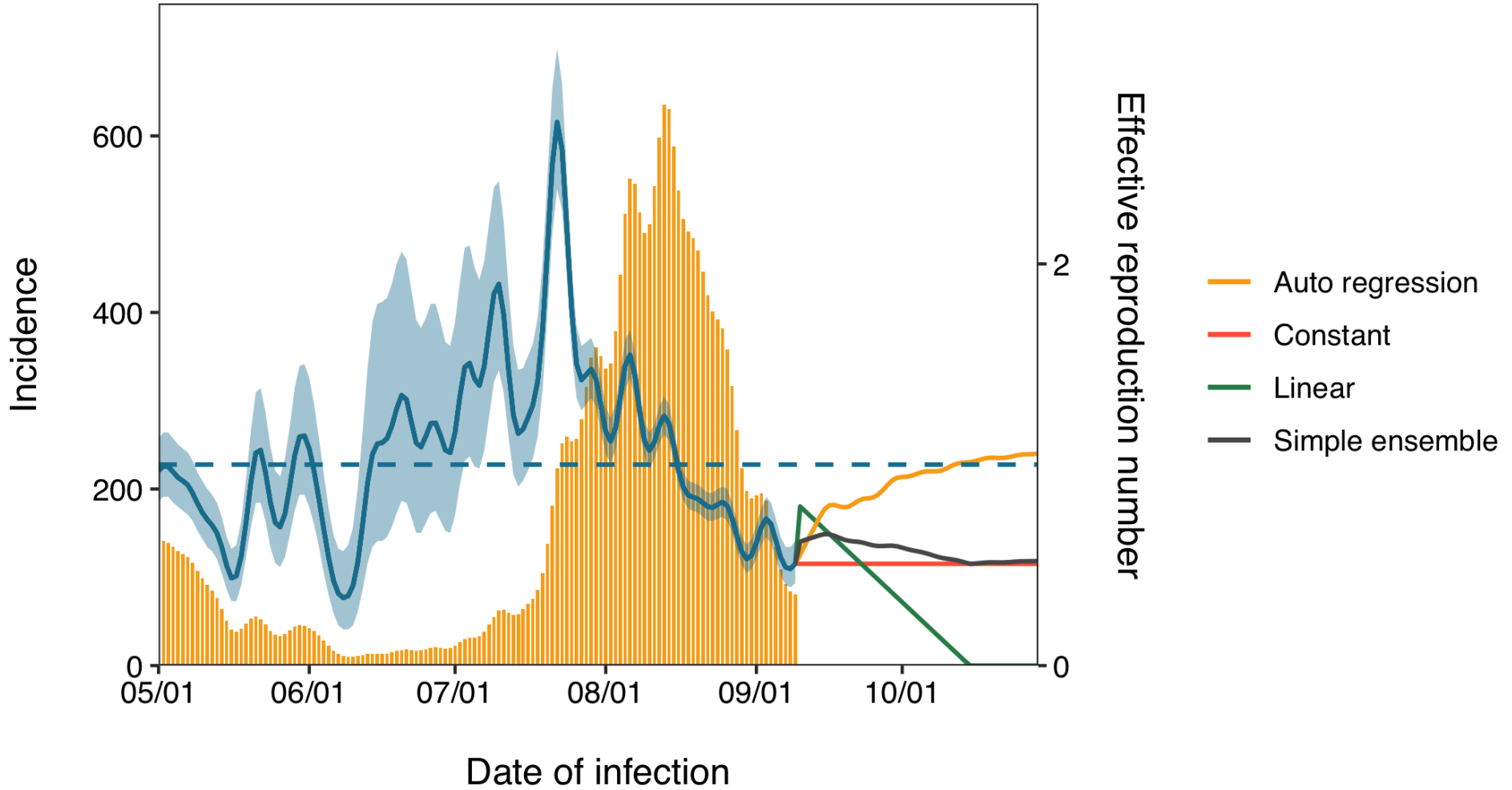
Osaka autoregression

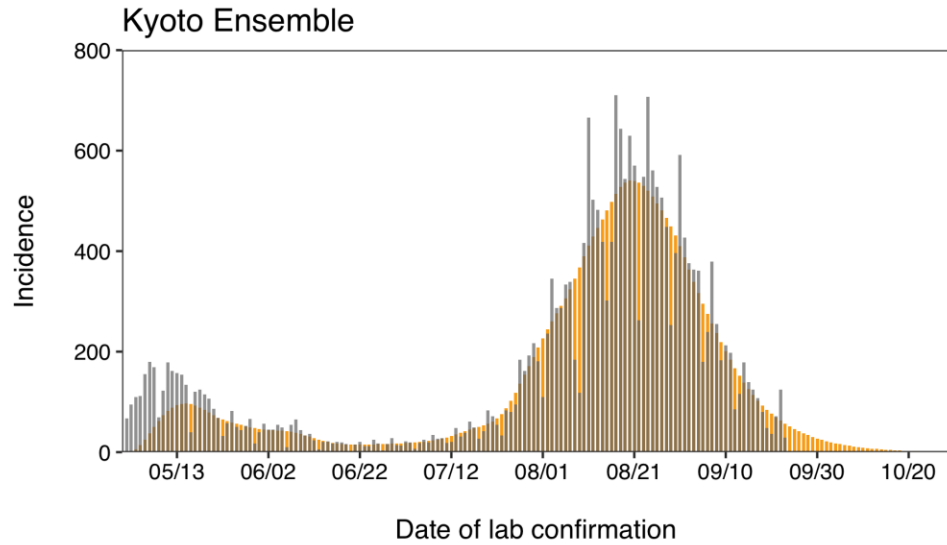
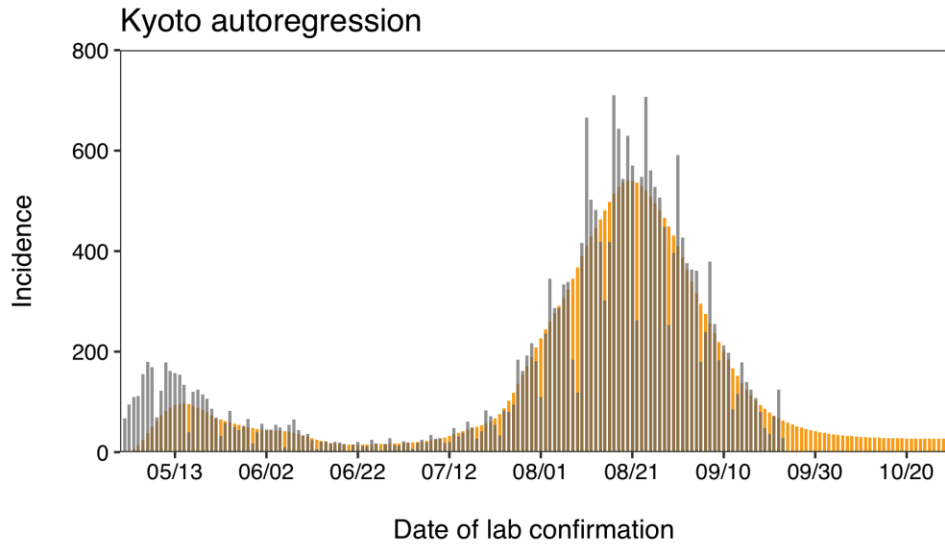
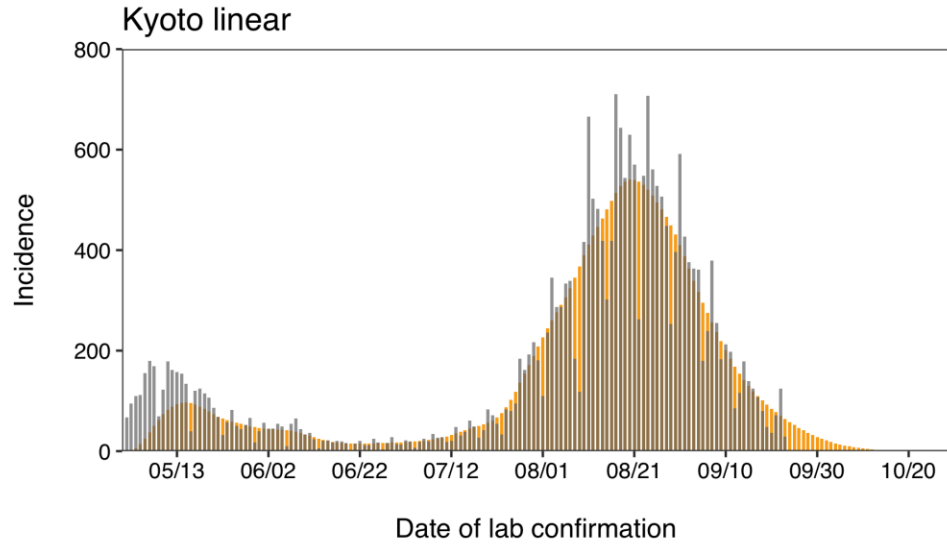
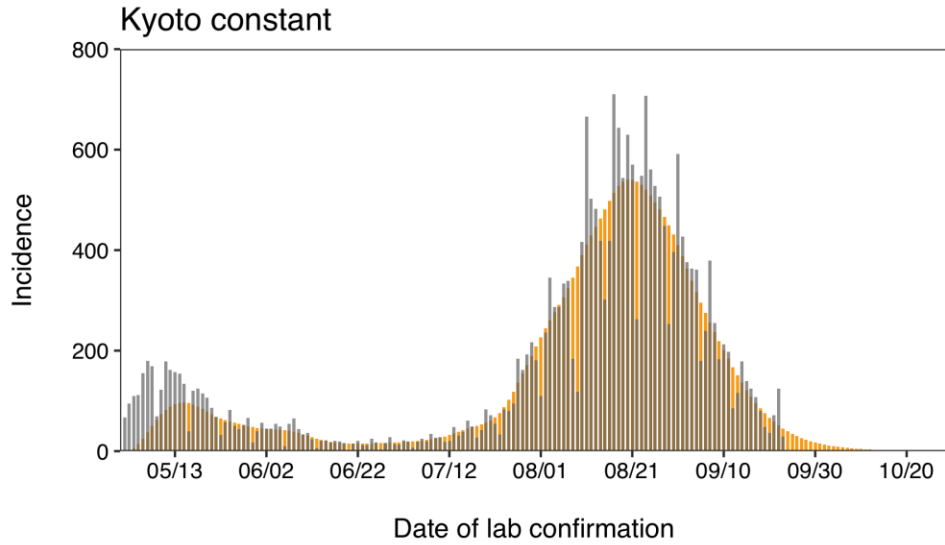


Osaka Ensemble

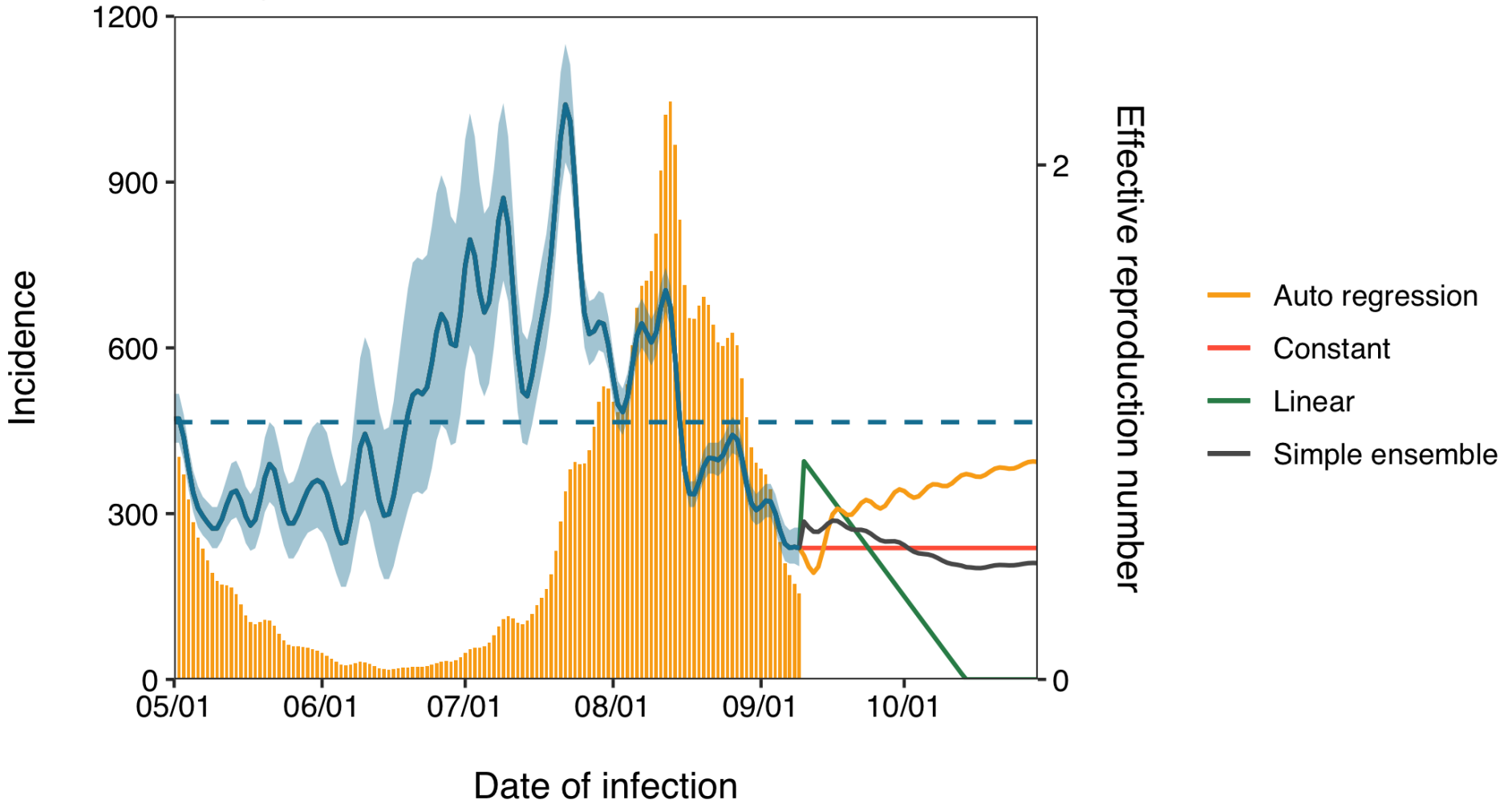


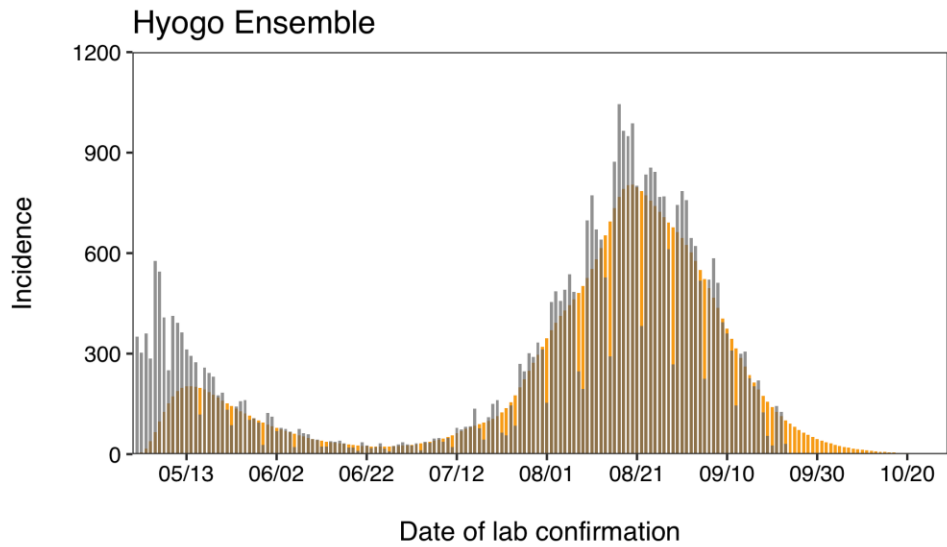
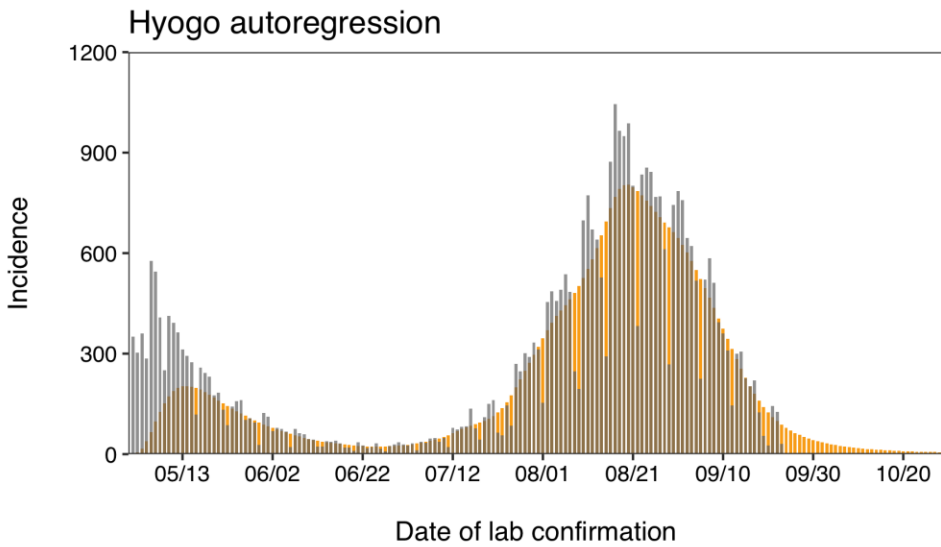
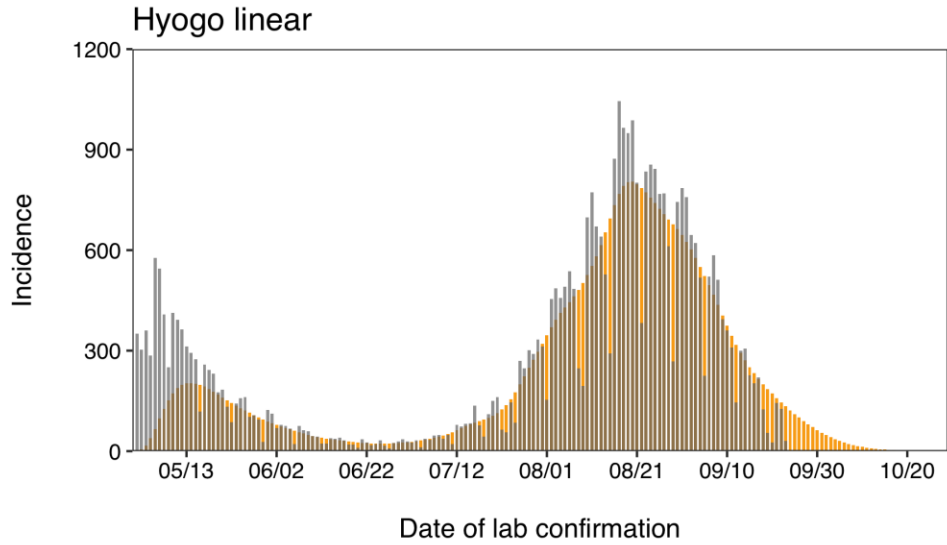
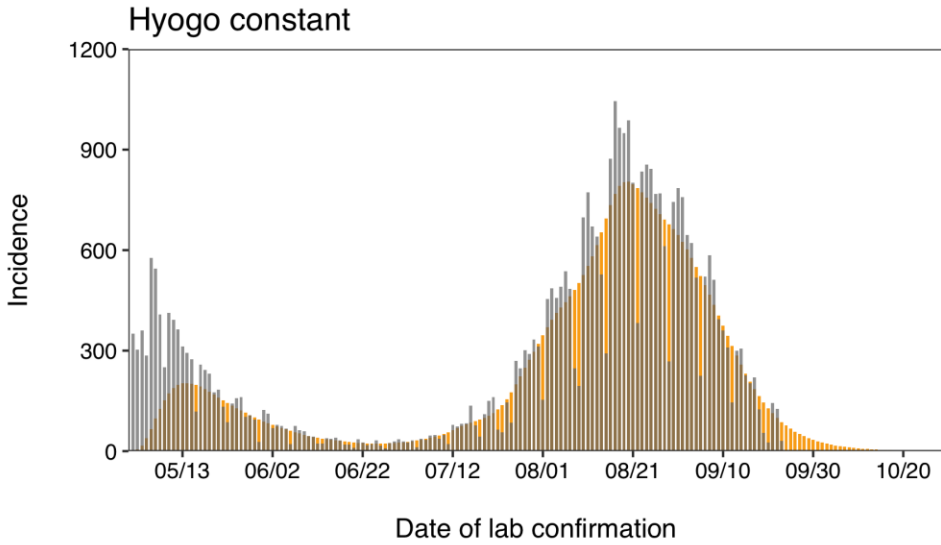
Kyoto Rt



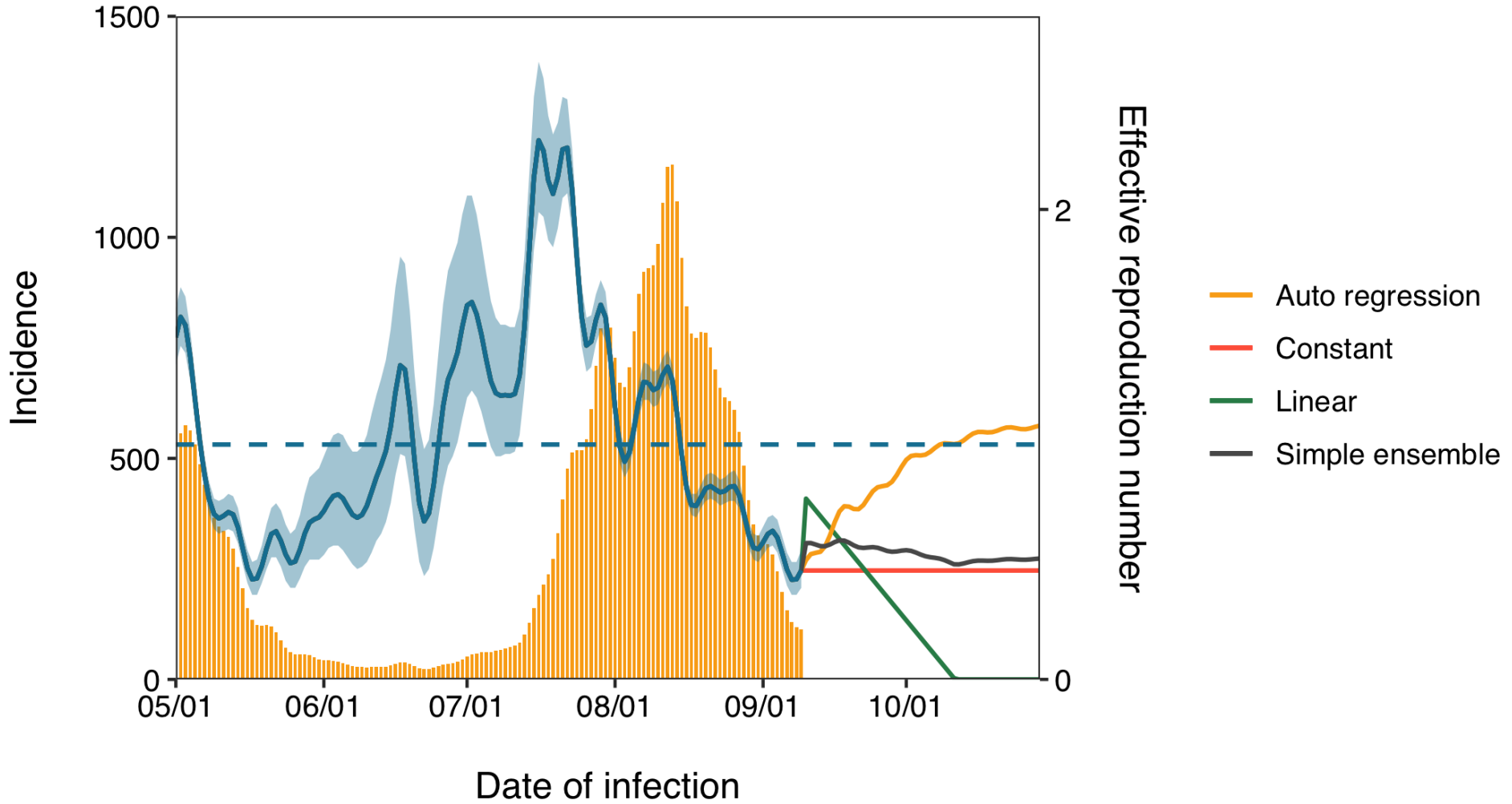


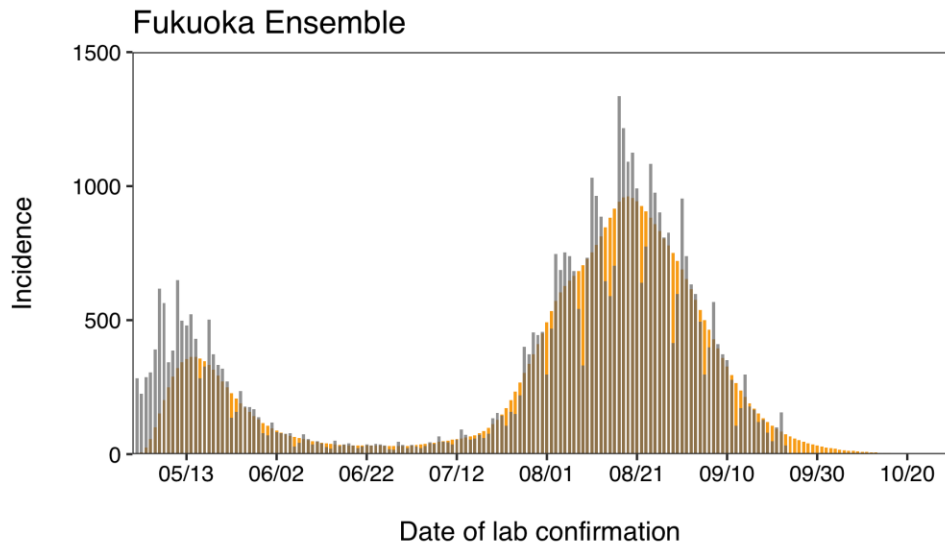
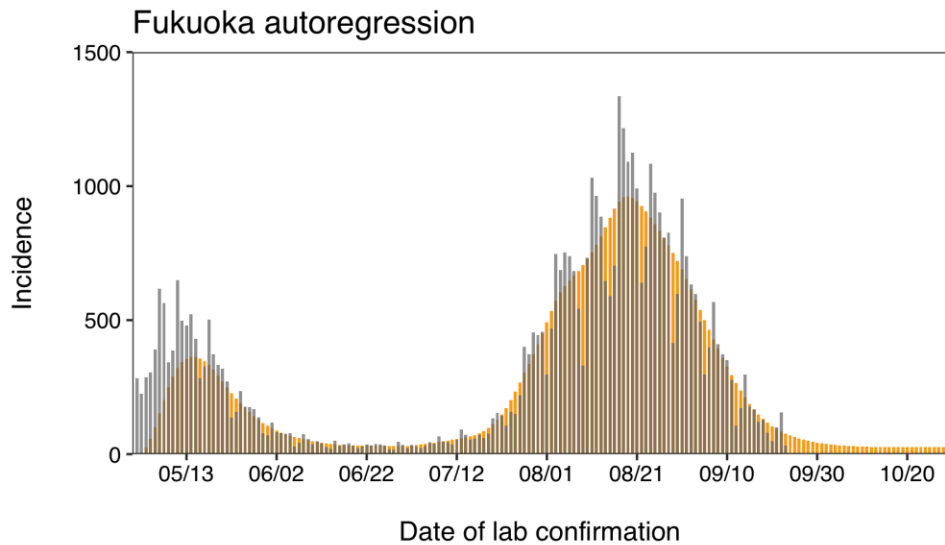
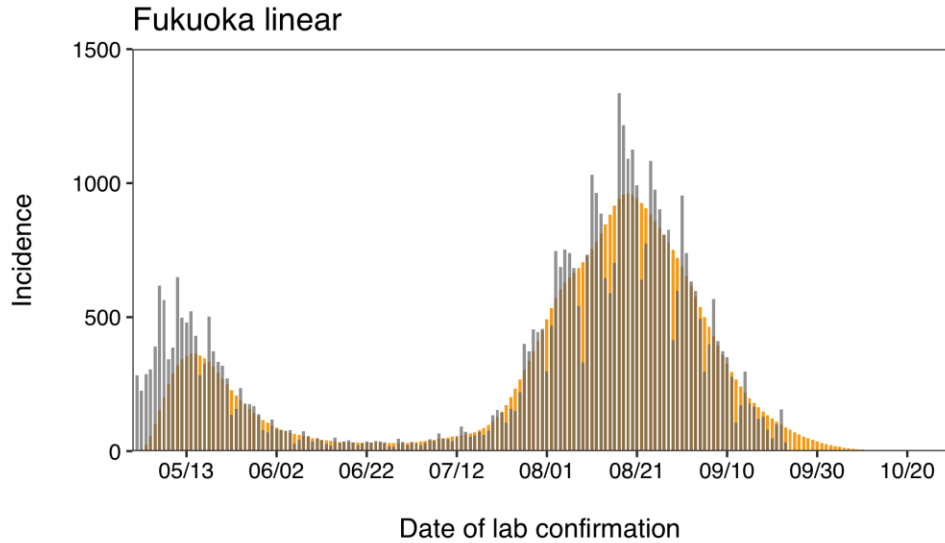
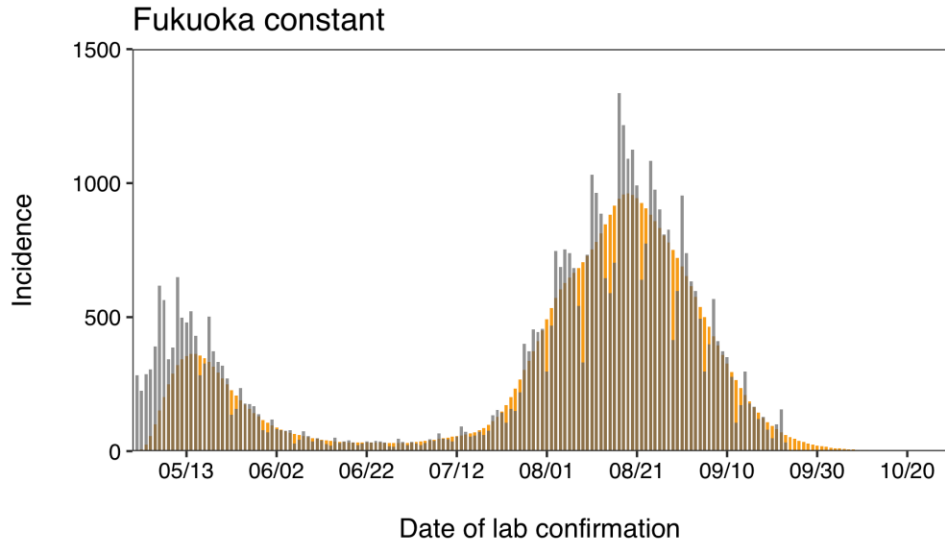
Hyogo Rt



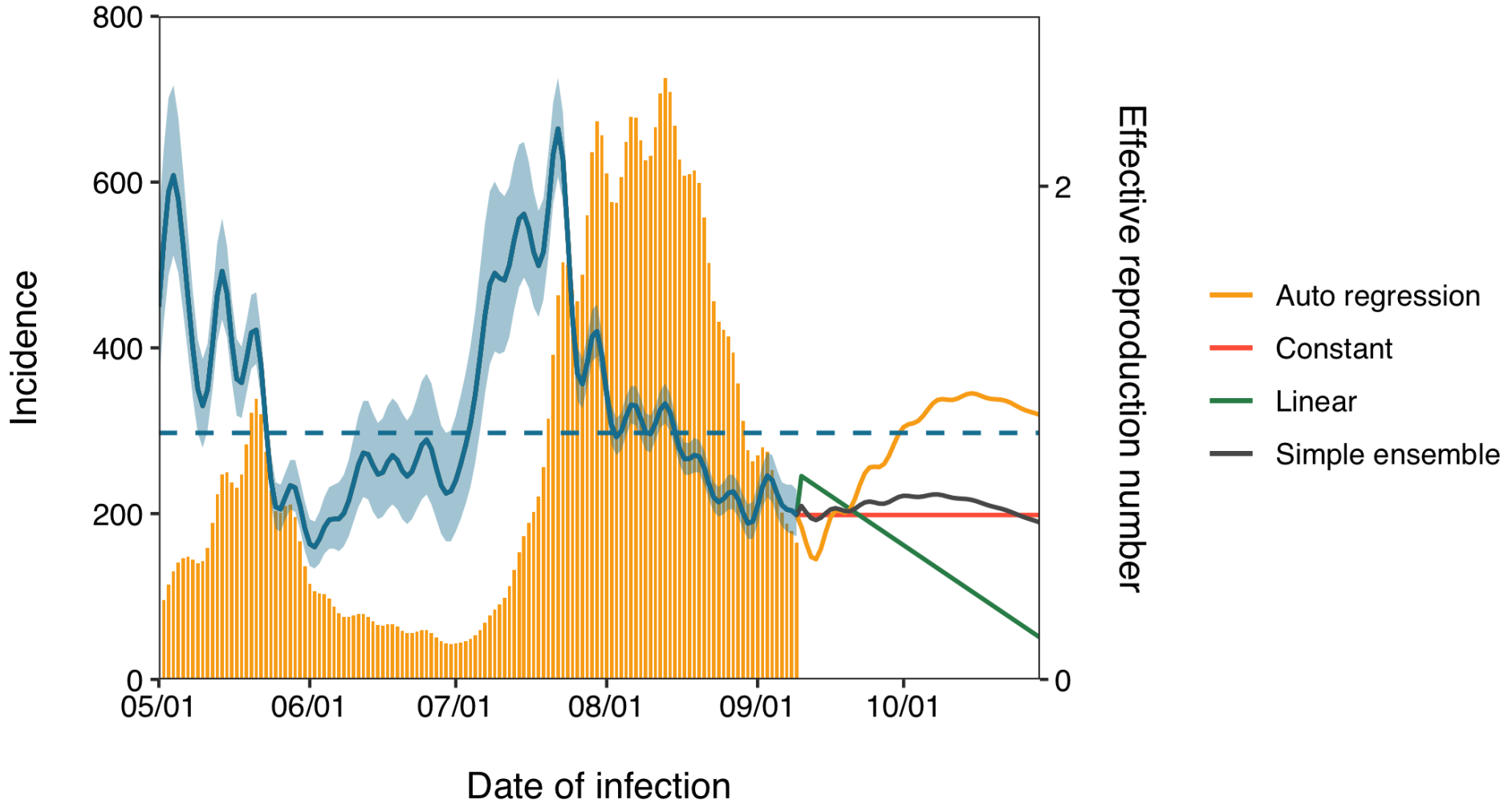


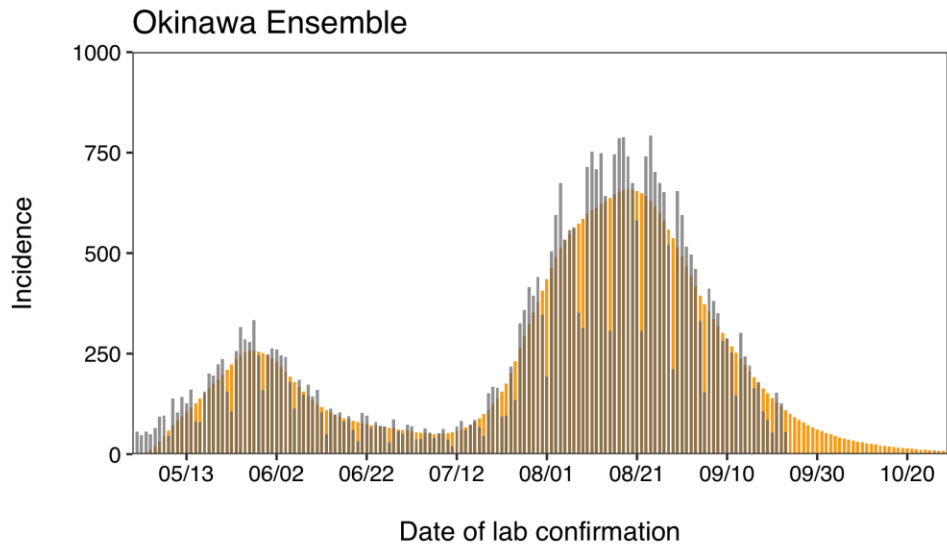
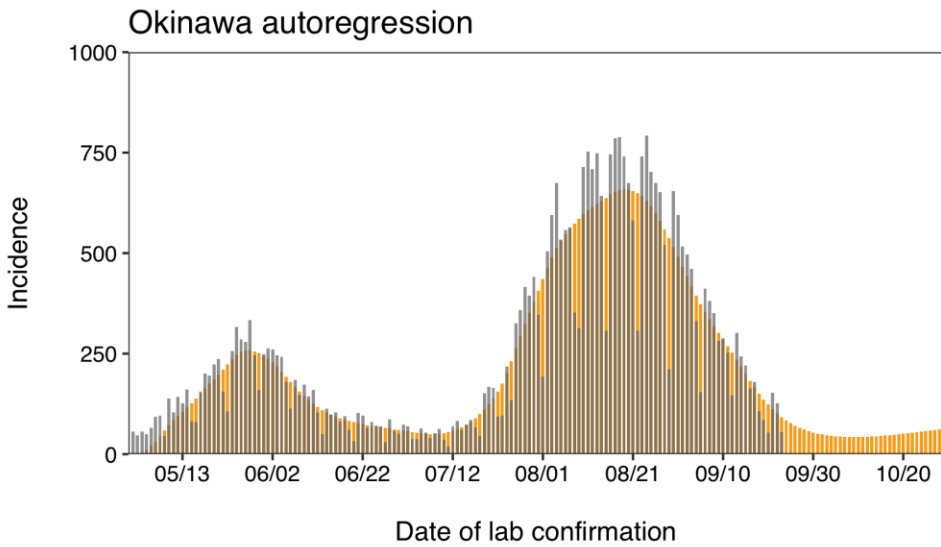
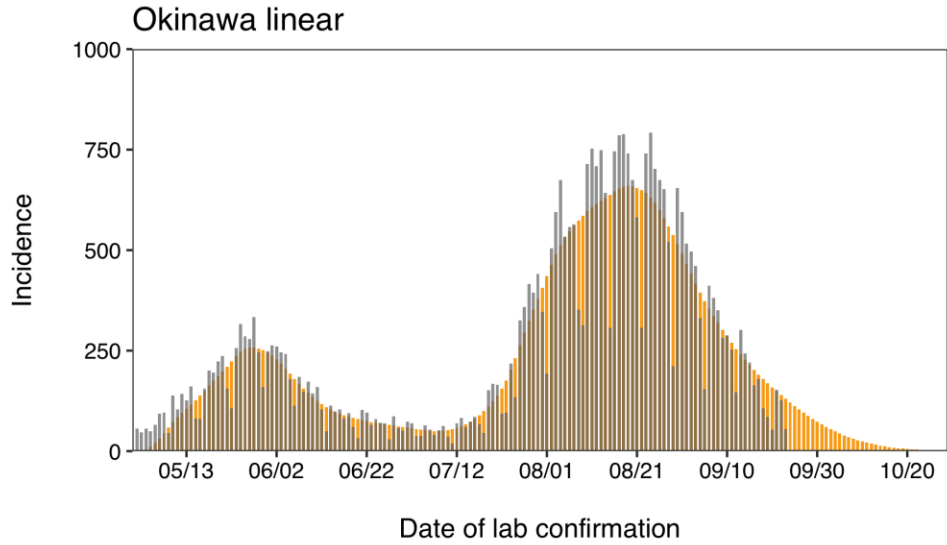
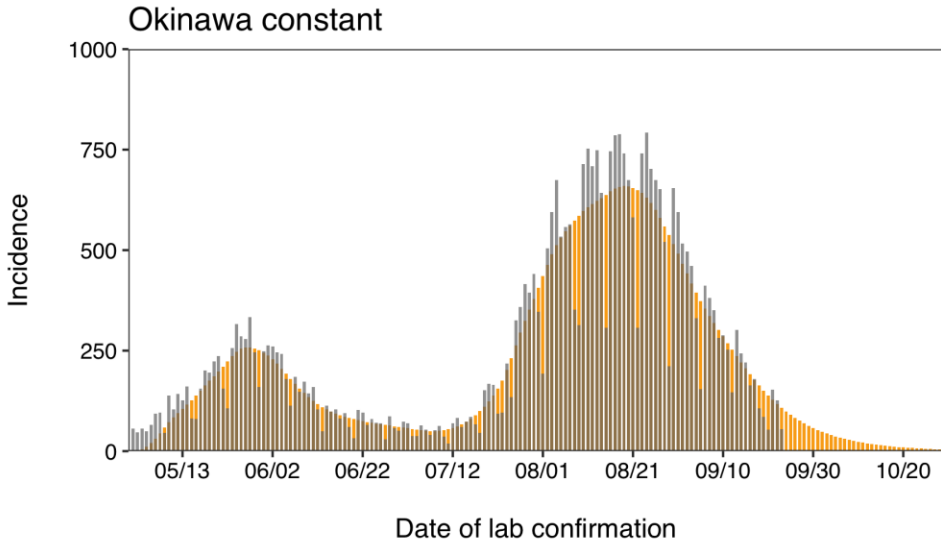
Fukuoka Rt





Okinawa Rt

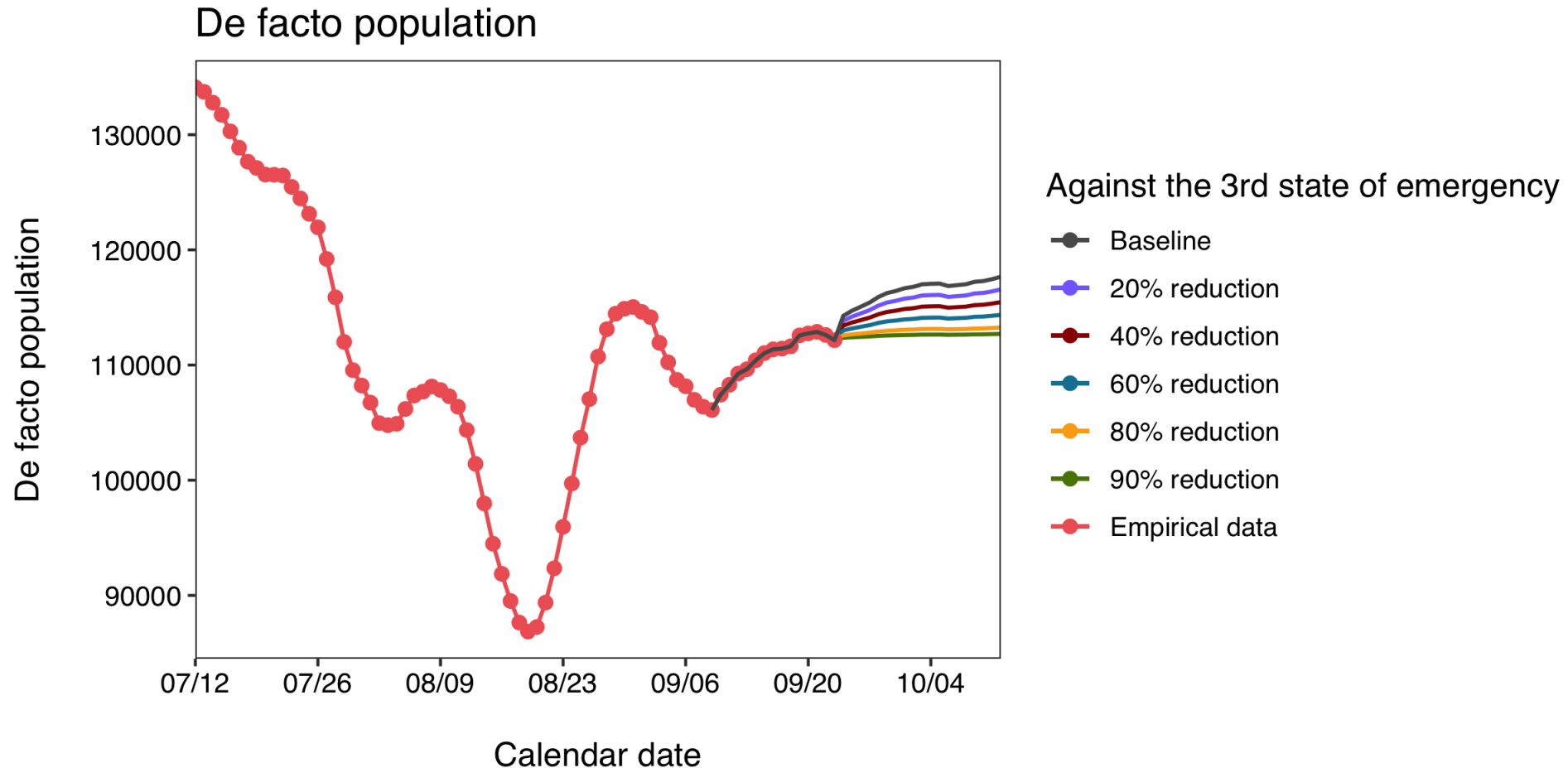




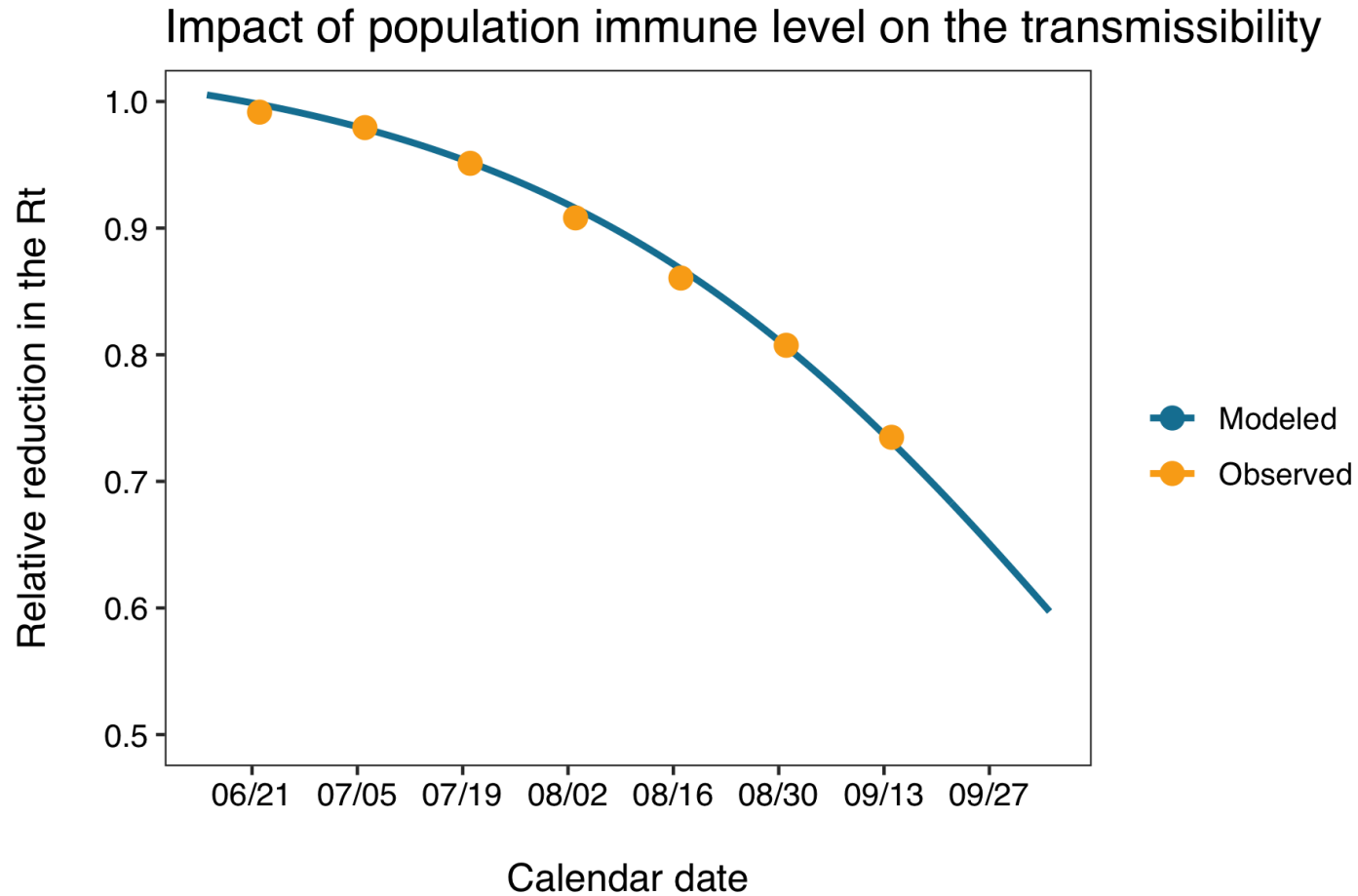
第4波時データを利用した夜間滞留人口の時系列変化シナリオ

以下、使用データと想定は9月15日と同様

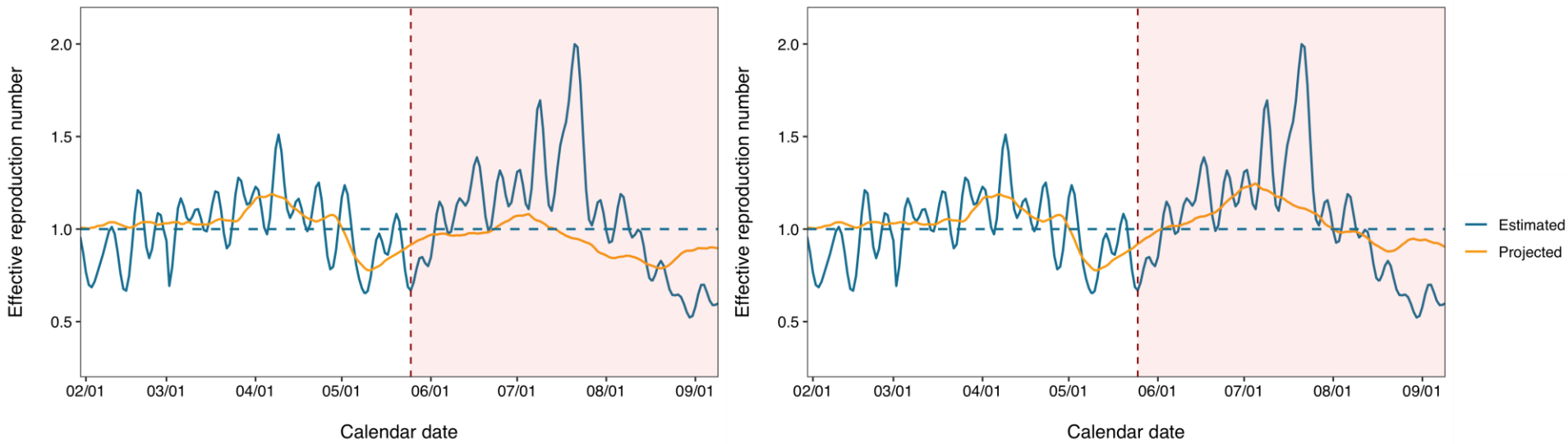
Projection of de facto population



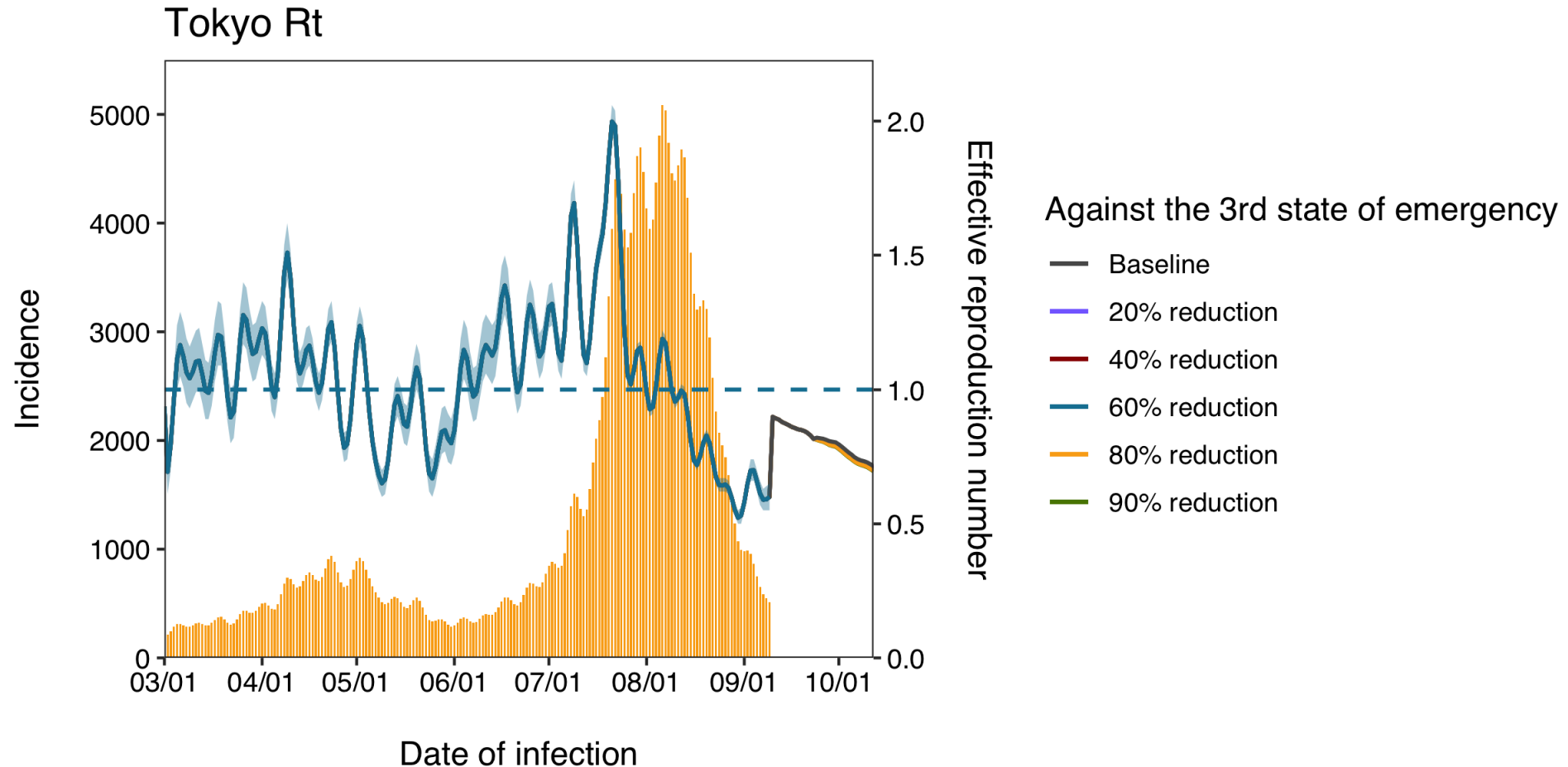
Projection of impacts of immune level



Multiplicative Model – immune level

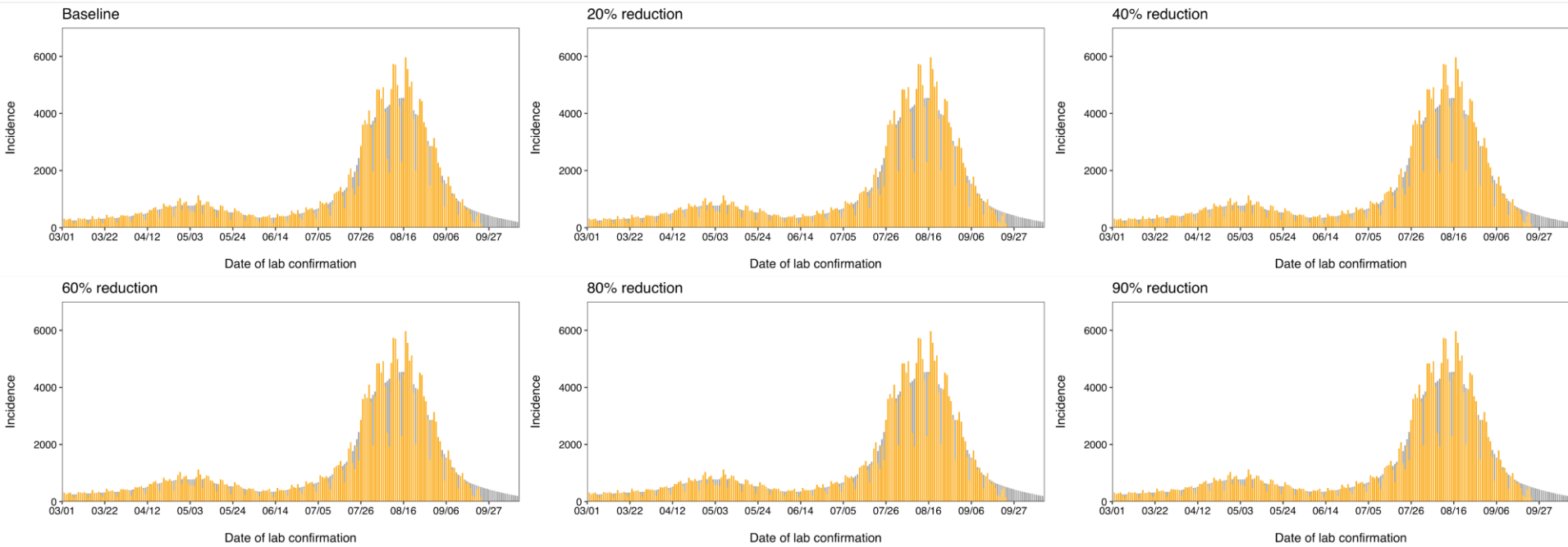


Multiplicative Model – immune level

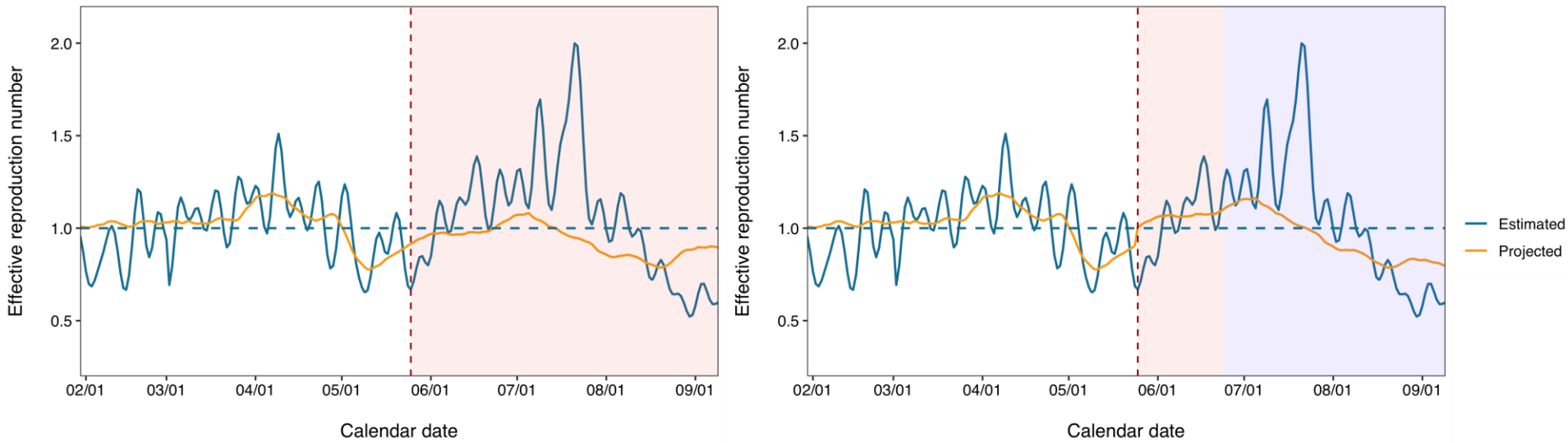


Multiplicative Model – immune level

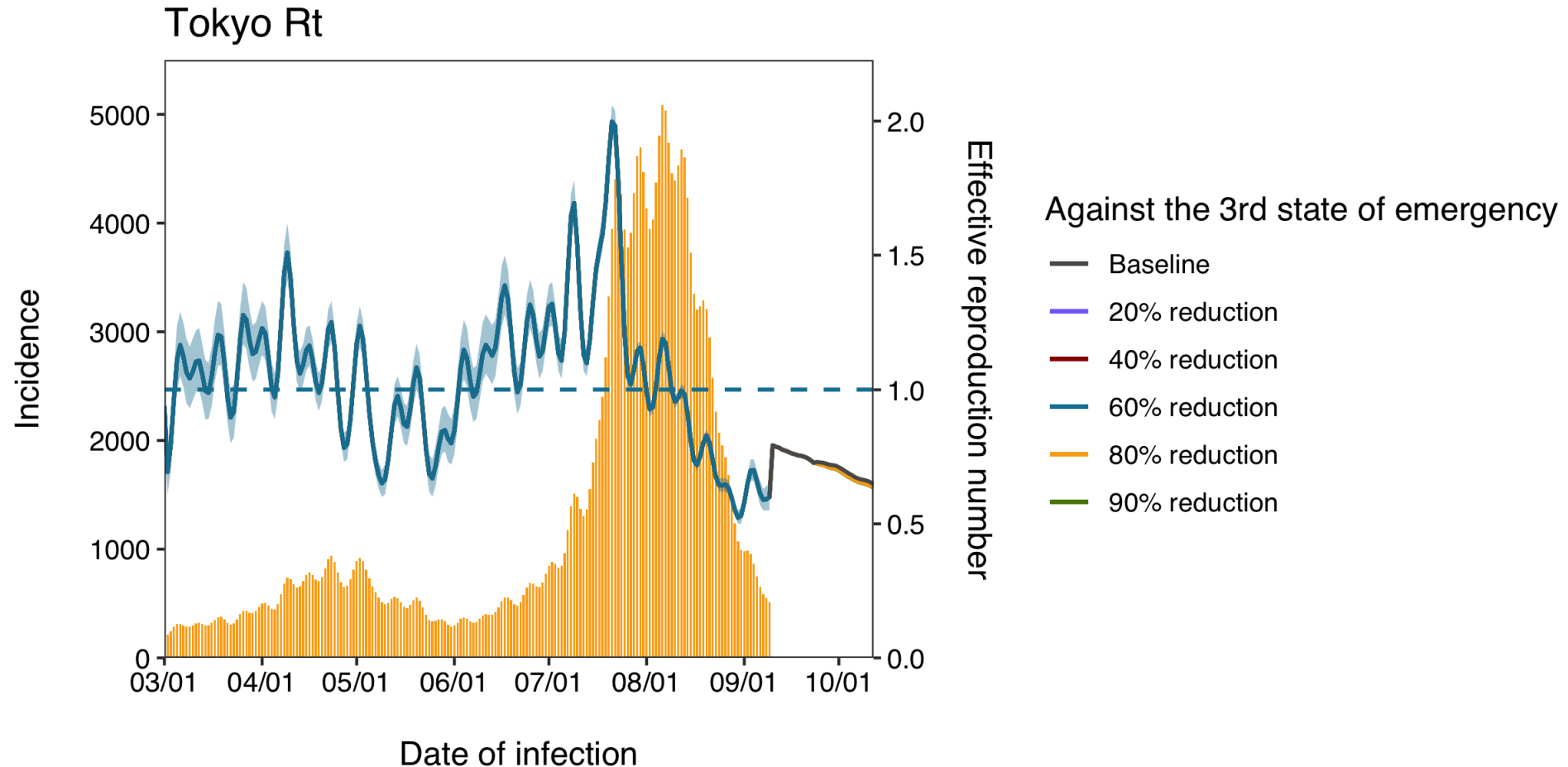
Against the 3rd state of emergency



Additive Model – immune level

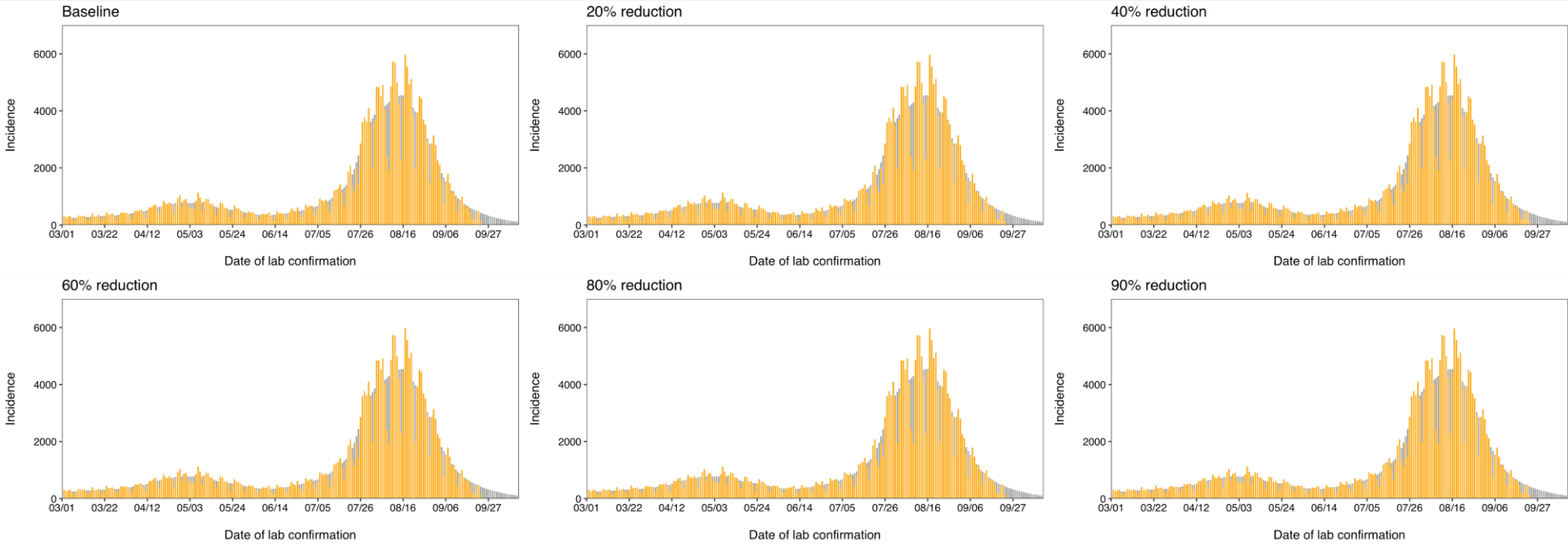


Additive Model – immune level

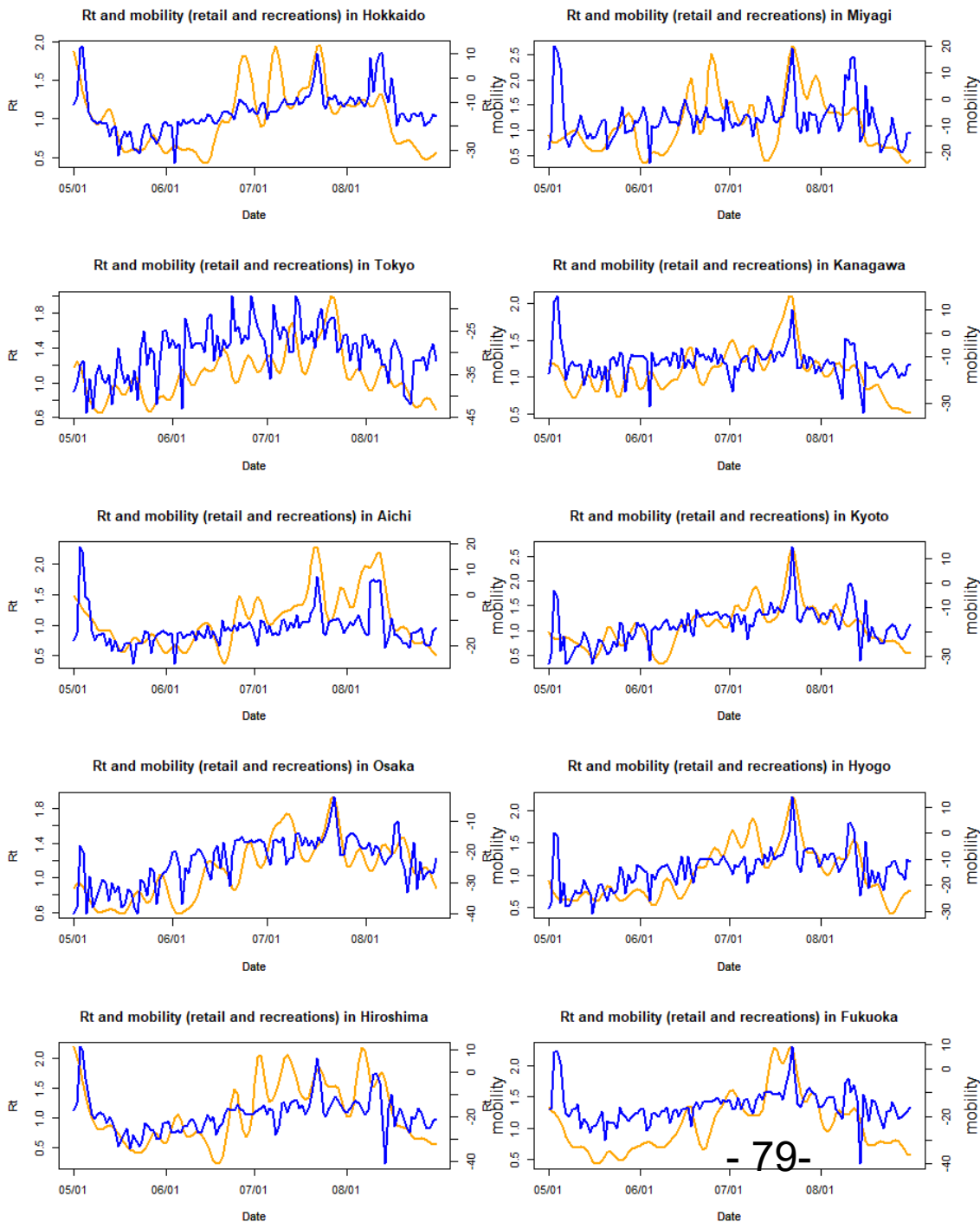


Additive Model – immune level

Against the 3rd state of emergency



主要都市のRecreation and retailとRt（感染時刻別）との時系列関係
（2021年5月1日から8月31日迄のデータ）

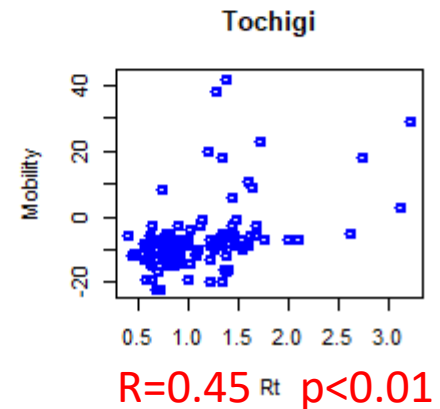
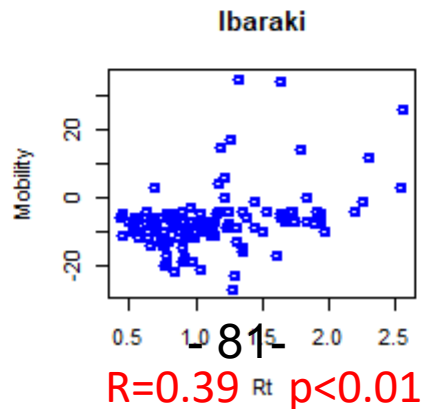
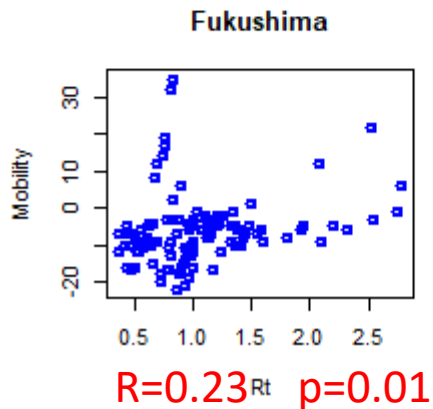
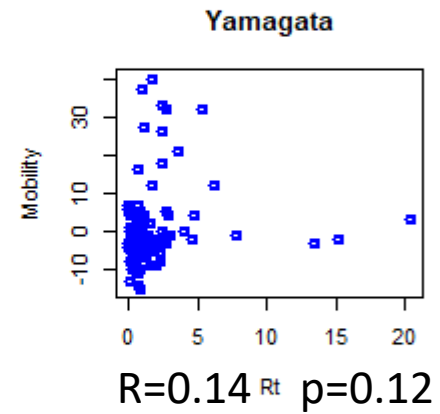
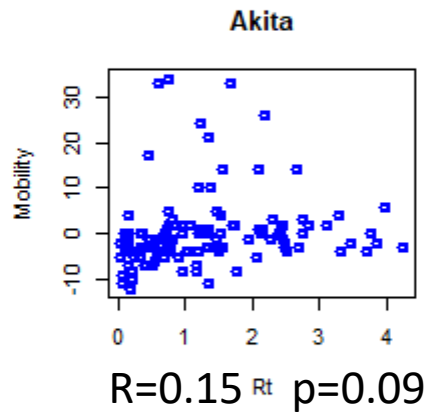
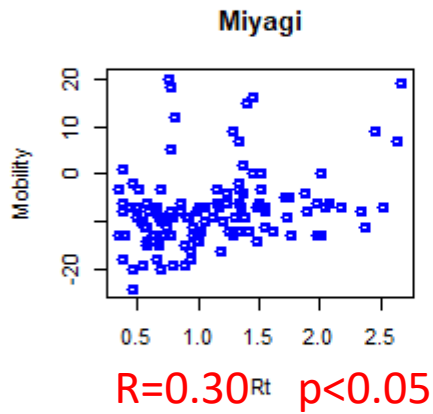
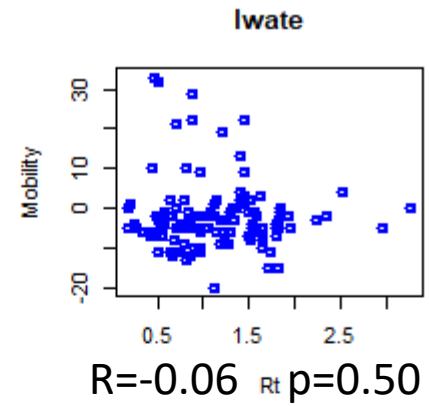
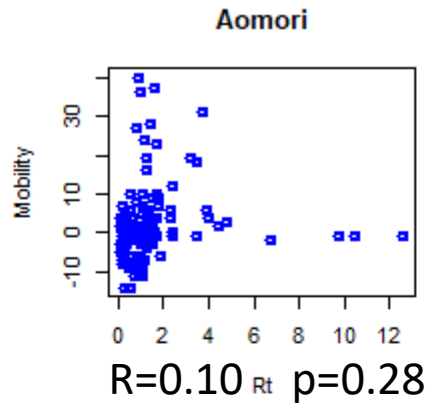
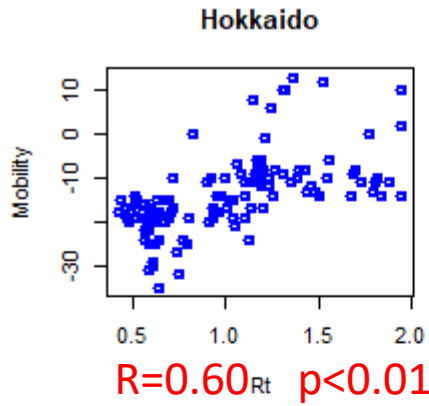


— Rt
— mobility

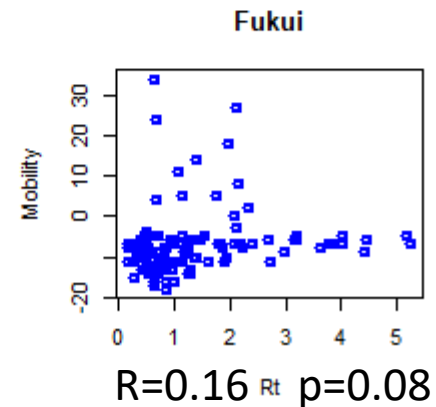
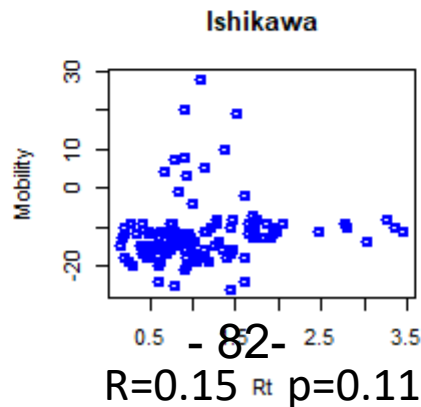
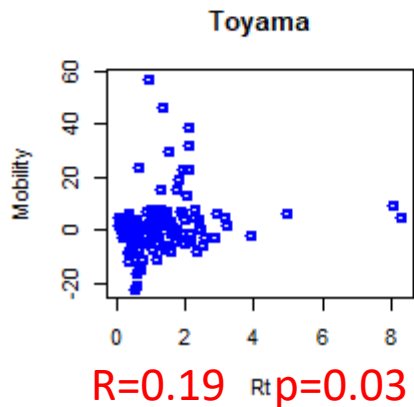
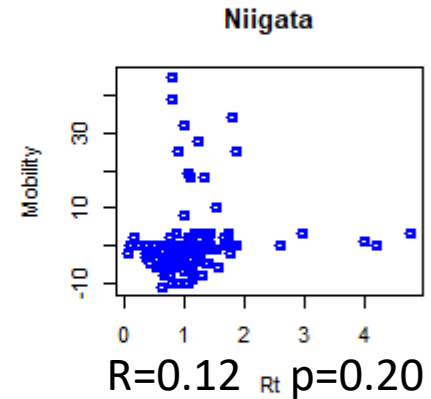
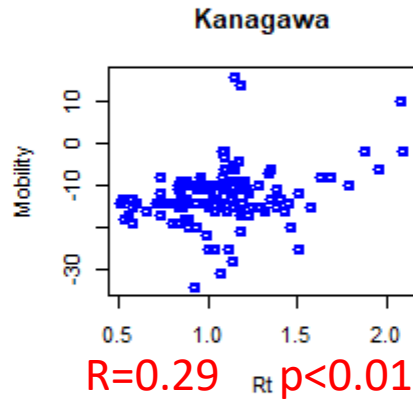
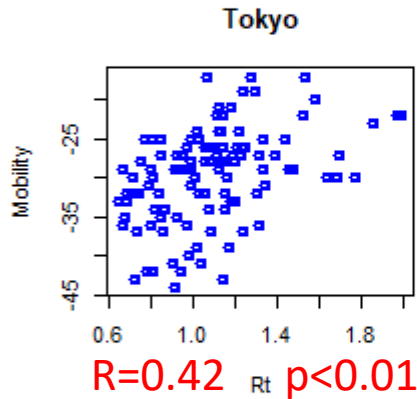
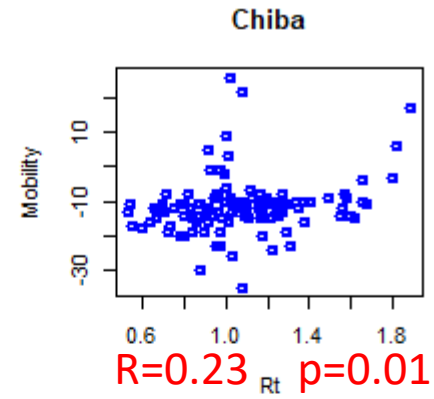
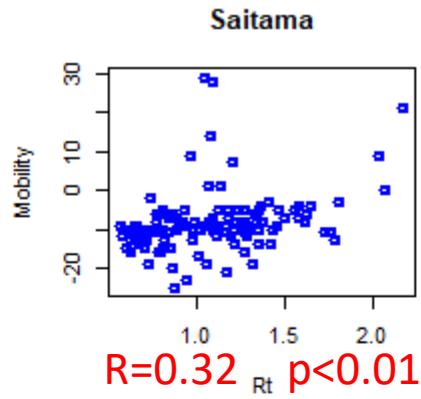
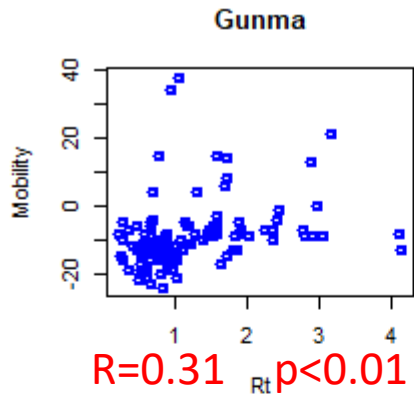
- ・都市部で強い相関関係を認める
- ・8月後半部以降の減少は必ずしも捕捉されない
- ・連休に伴う移動は捉えるが、盆に伴う移動は捕捉され難い傾向を認める

主要都市のRecreation and retailとRt（感染時刻別）との散布図関係
（2021年5月1日から8月31日迄のデータ）

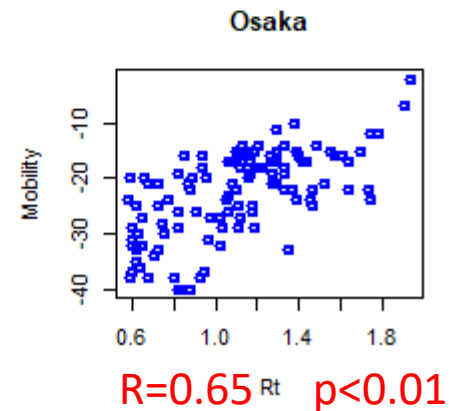
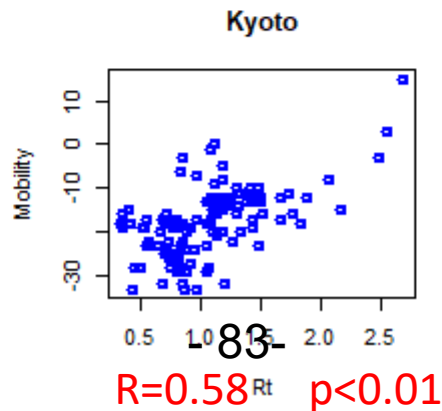
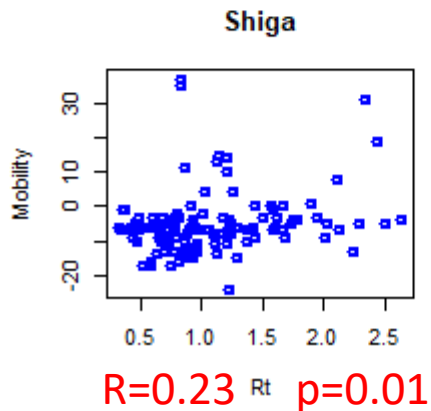
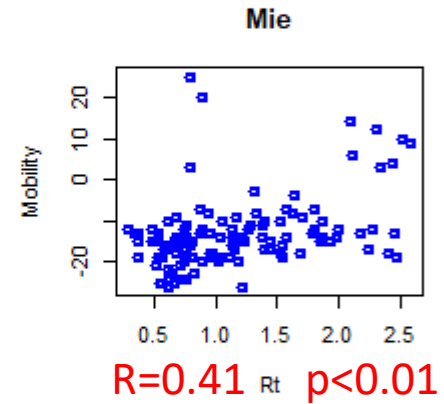
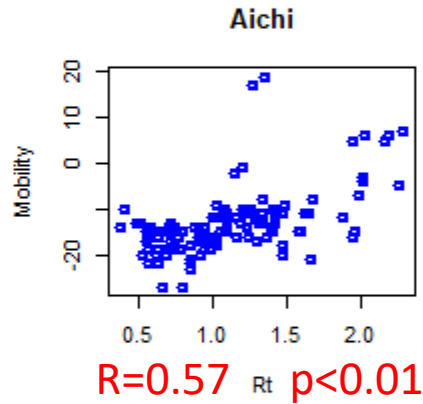
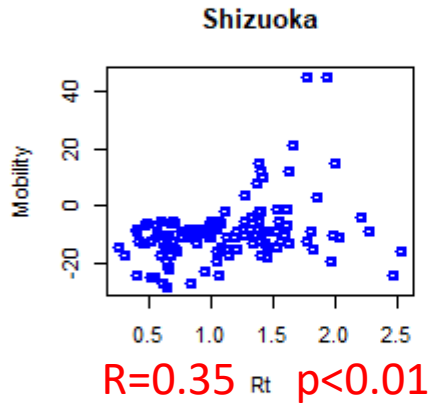
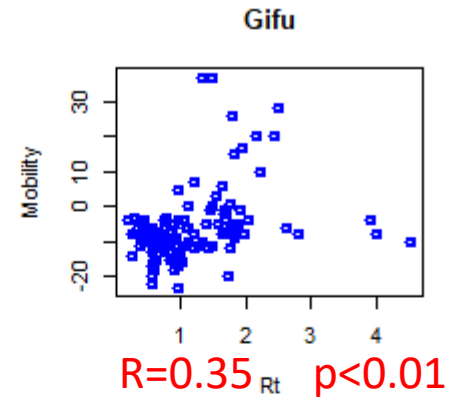
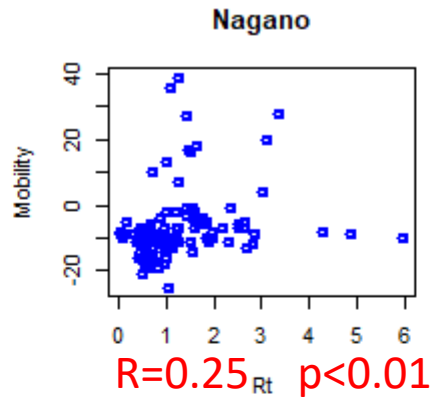
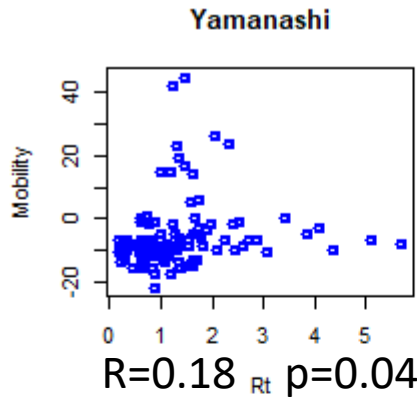
Rtとmobility (retails / recreations)の散布図と相関係数



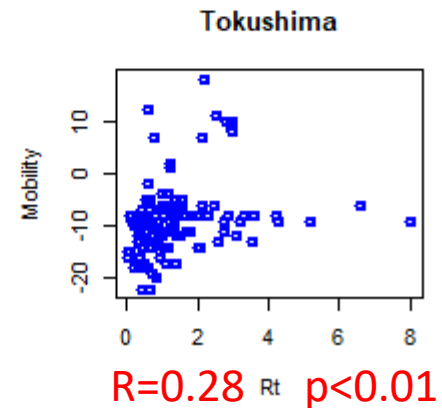
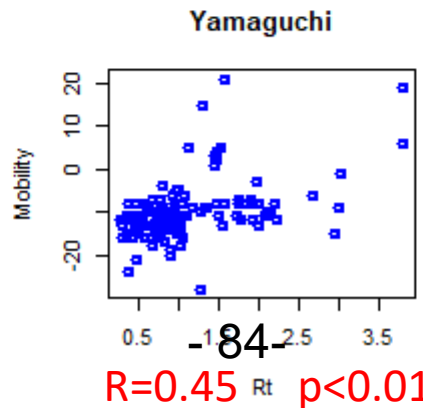
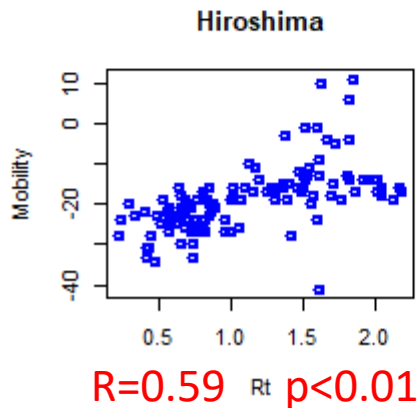
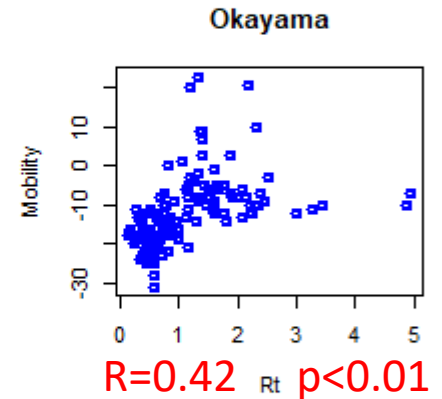
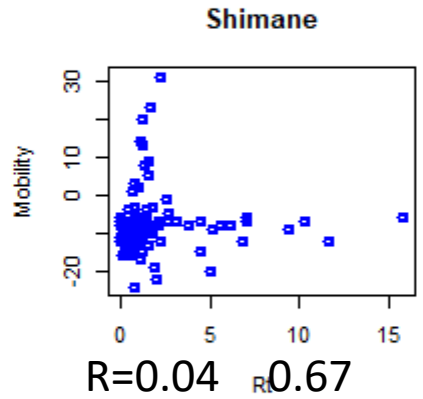
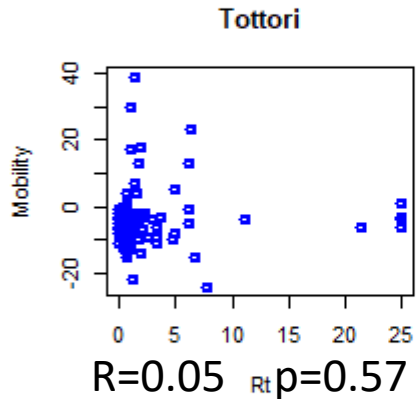
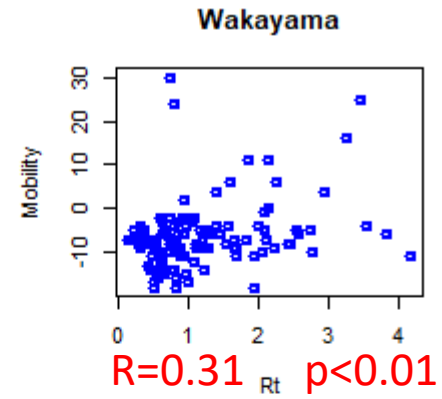
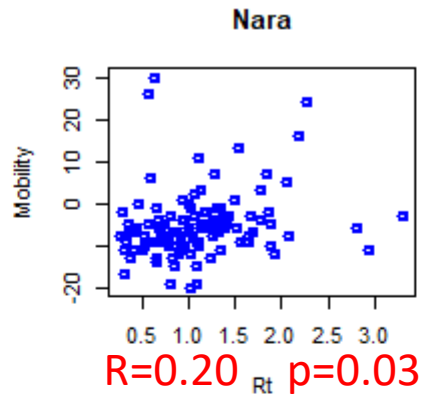
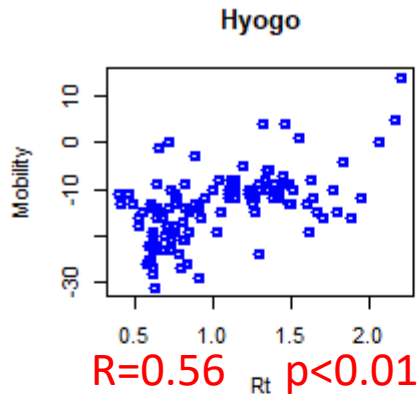
Rtとmobility (retails / recreations)の散布図と相関係数



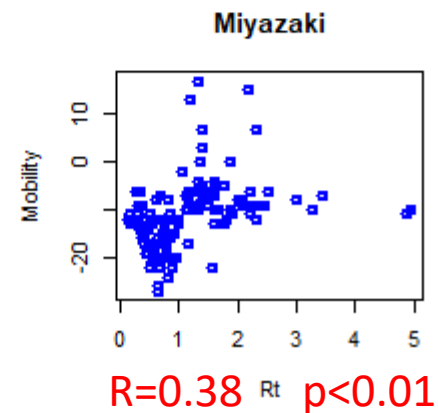
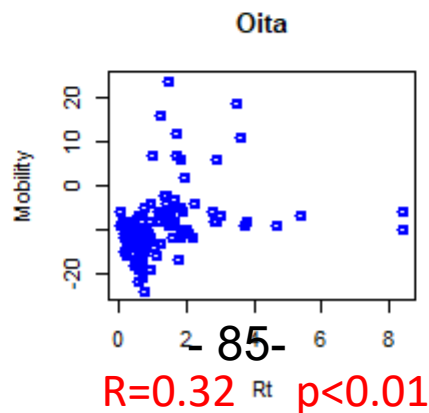
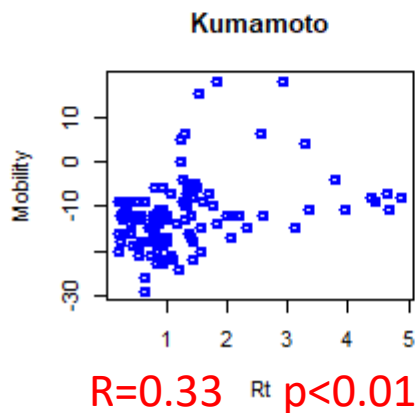
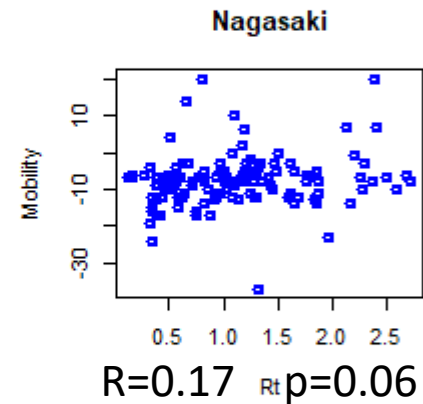
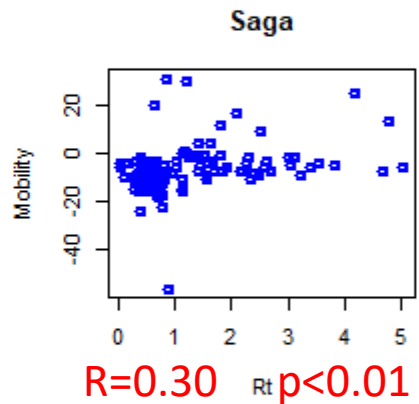
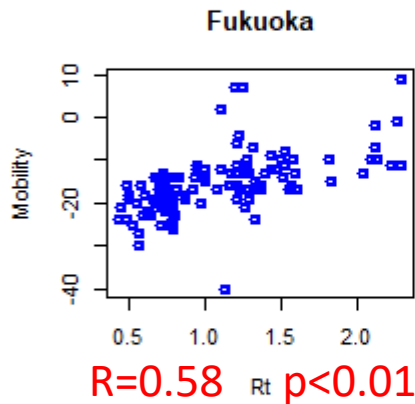
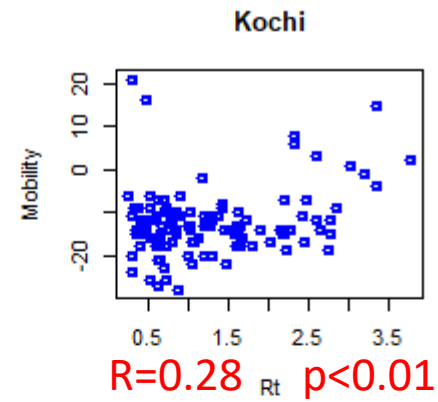
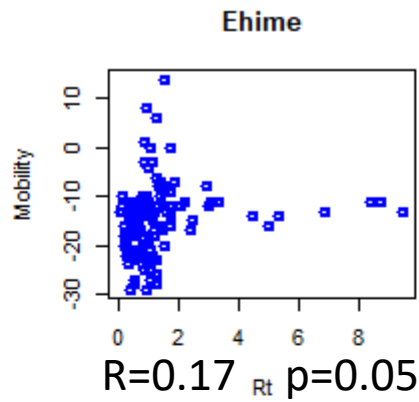
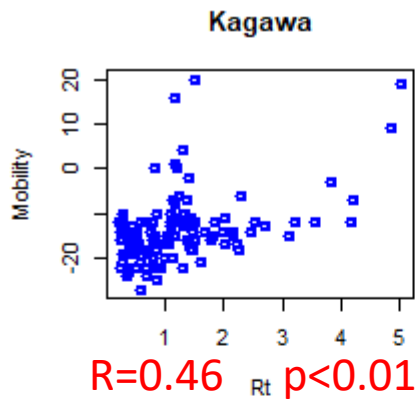
Rtとmobility (retails / recreations)の散布図と相関係数



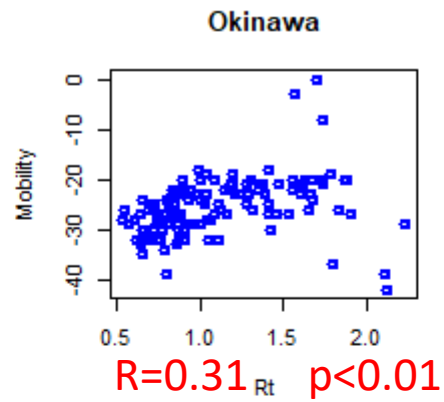
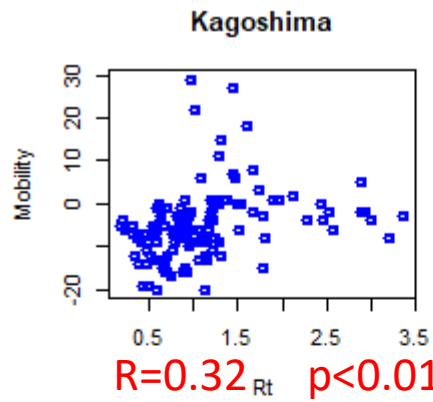
Rtとmobility (retails / recreations)の散布図と相関係数



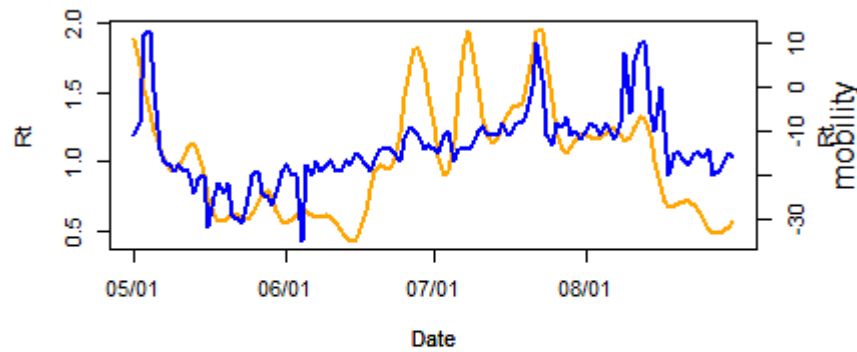
Rtとmobility (retails / recreations)の散布図と相関係数



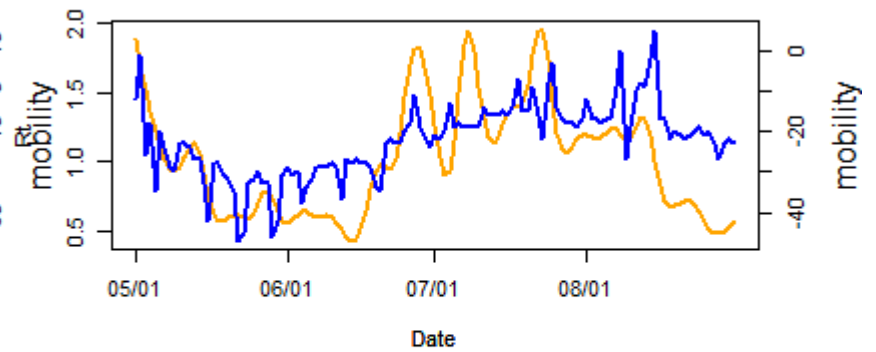
Rtとmobility (retails / recreations)の散布図と相関係数



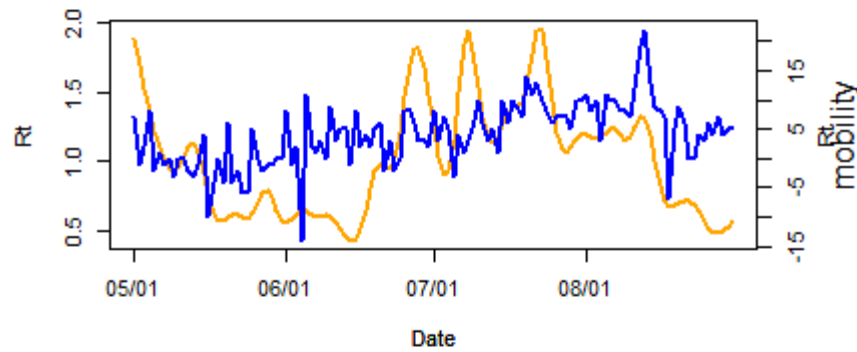
Rt and mobility (retail and recreations) in Hokkaido



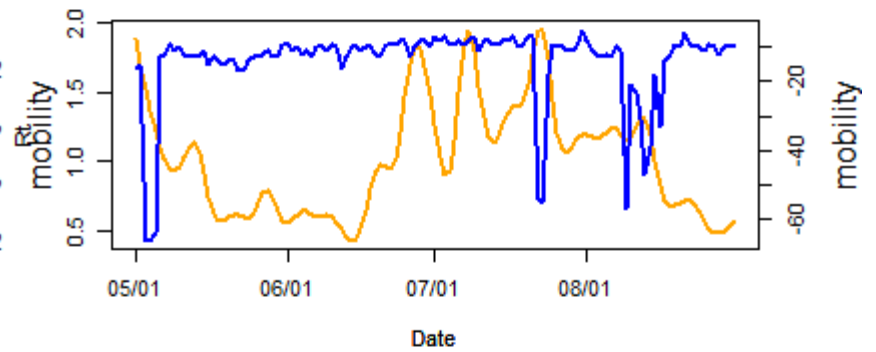
Rt and mobility (stations) in Hokkaido



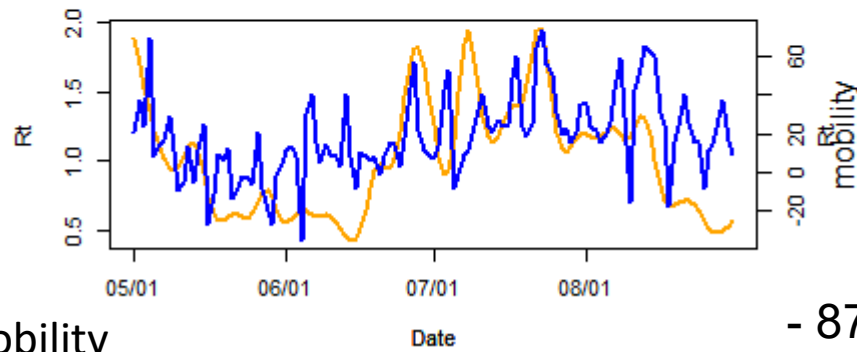
Rt and mobility (grocery and pharmacy) in Hokkaido



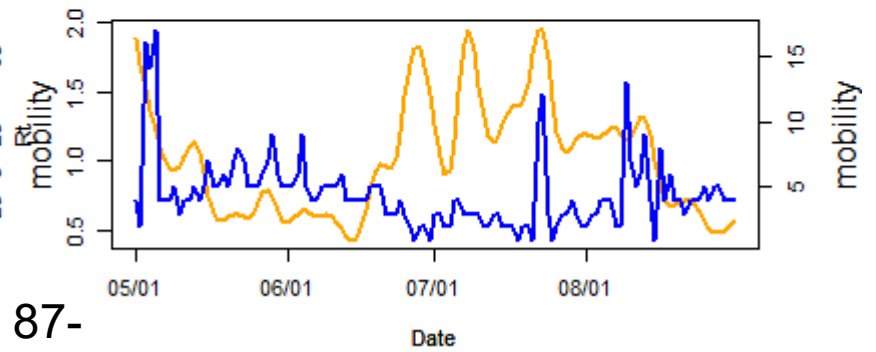
Rt and mobility (works) in Hokkaido



Rt and mobility (parks) in Hokkaido

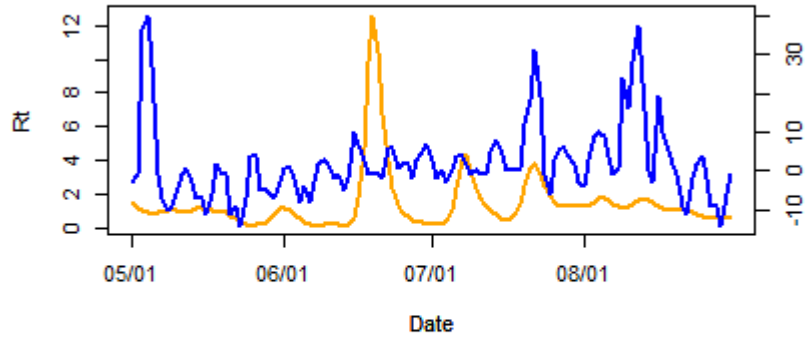


Rt and mobility (residential) in Hokkaido

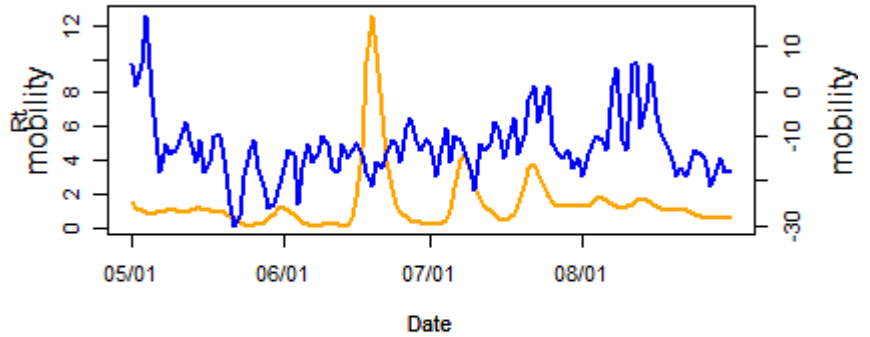


— Rt
— mobility

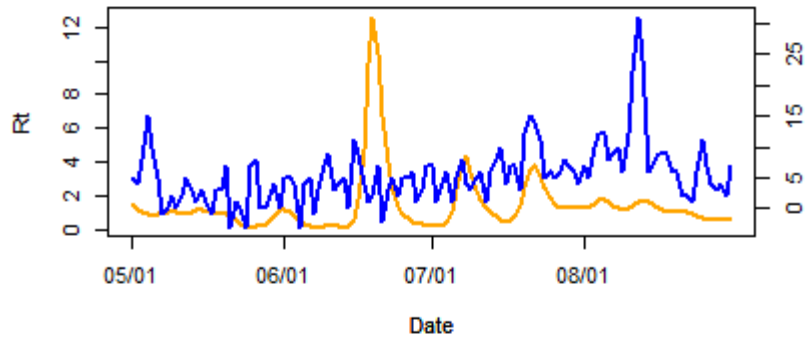
Rt and mobility (retail and recreations) in Aomori



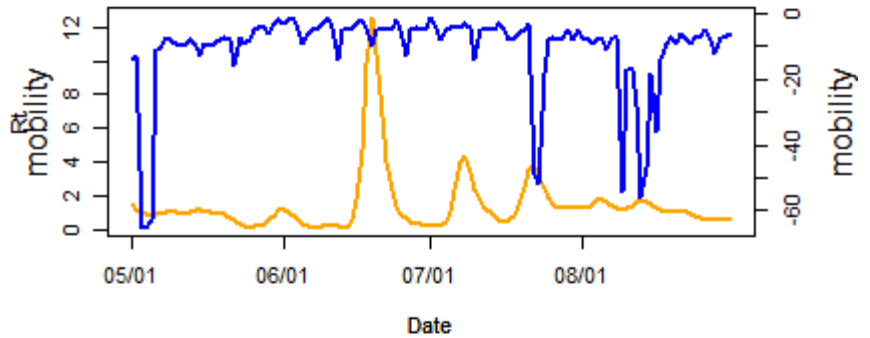
Rt and mobility (stations) in Aomori



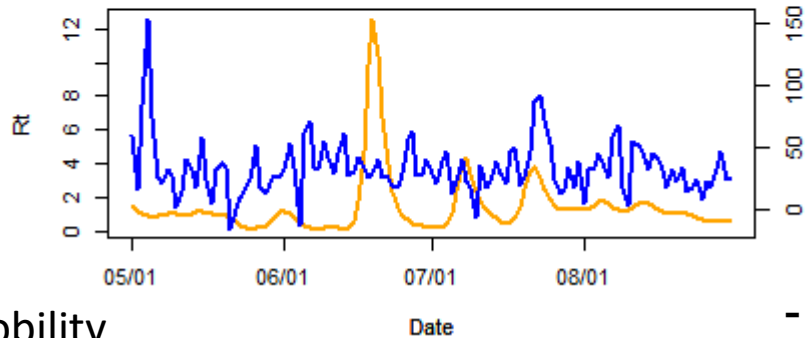
Rt and mobility (grocery and pharmacy) in Aomori



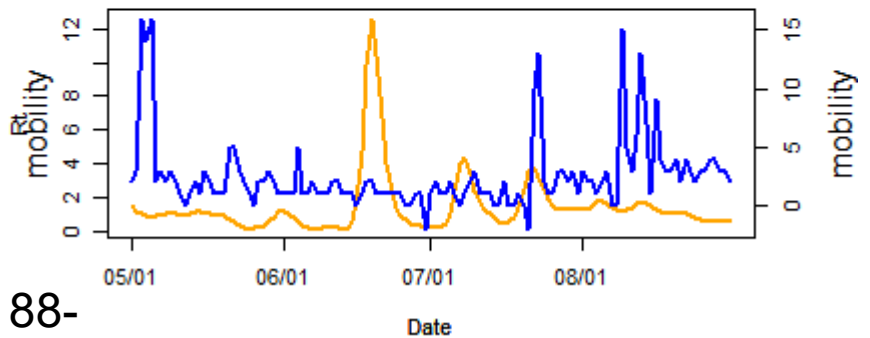
Rt and mobility (works) in Aomori



Rt and mobility (parks) in Aomori

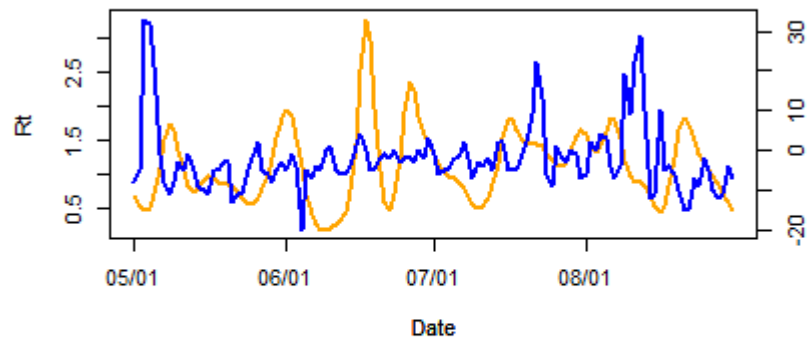


Rt and mobility (residential) in Aomori

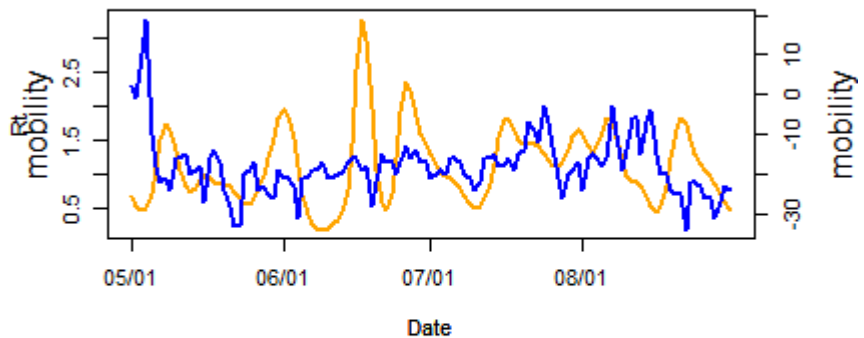


— Rt
— mobility

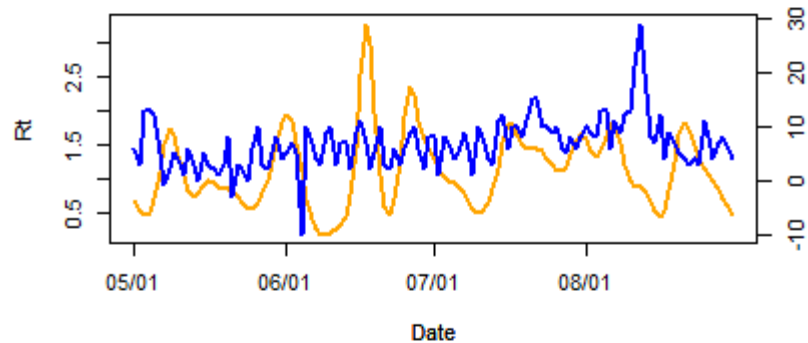
Rt and mobility (retail and recreations) in Iwate



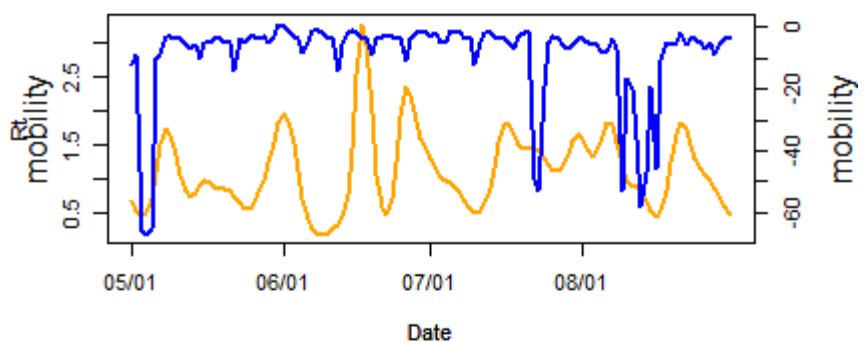
Rt and mobility (stations) in Iwate



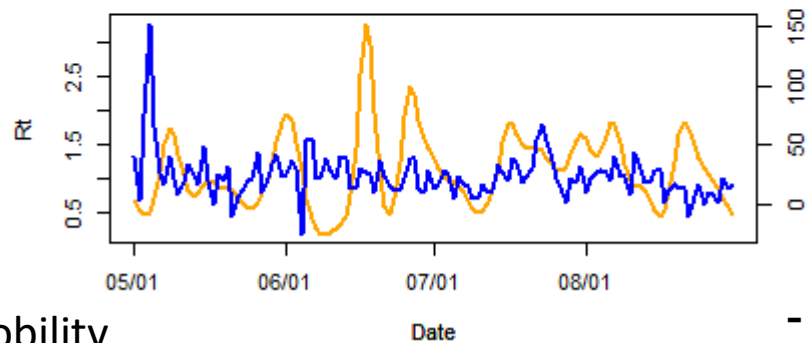
Rt and mobility (grocery and pharmacy) in Iwate



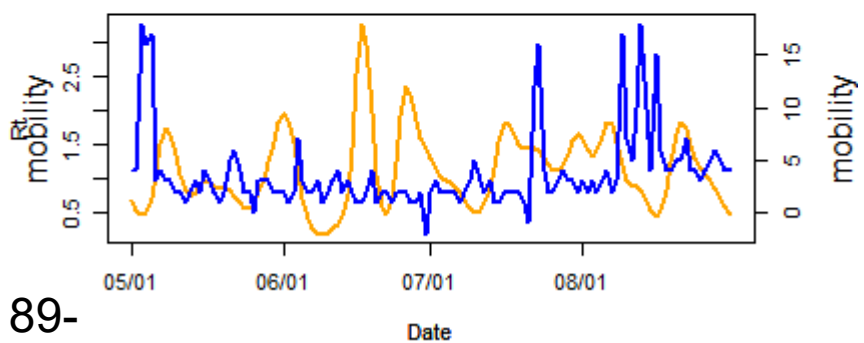
Rt and mobility (works) in Iwate



Rt and mobility (parks) in Iwate

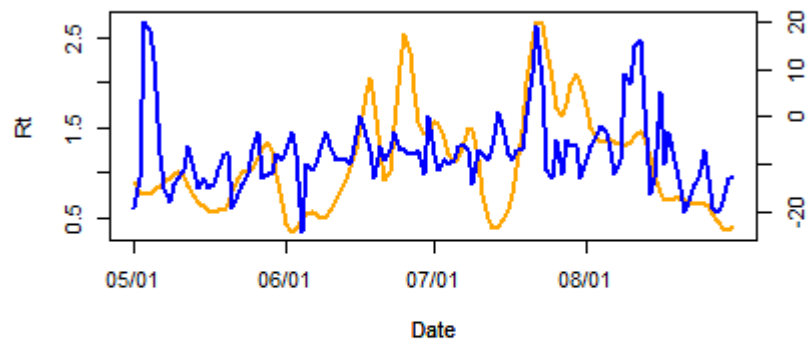


Rt and mobility (residential) in Iwate

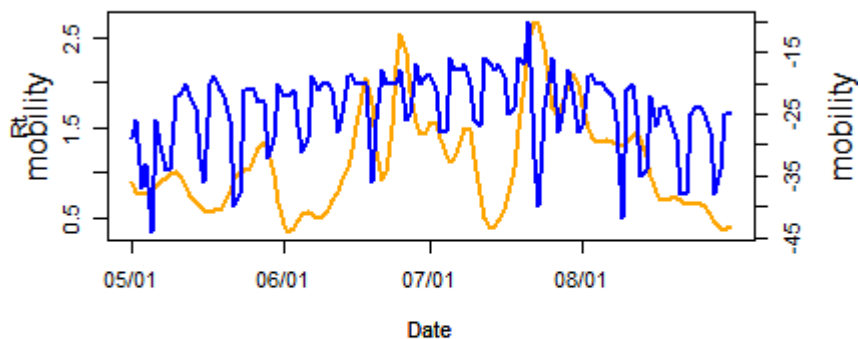


— Rt
— mobility

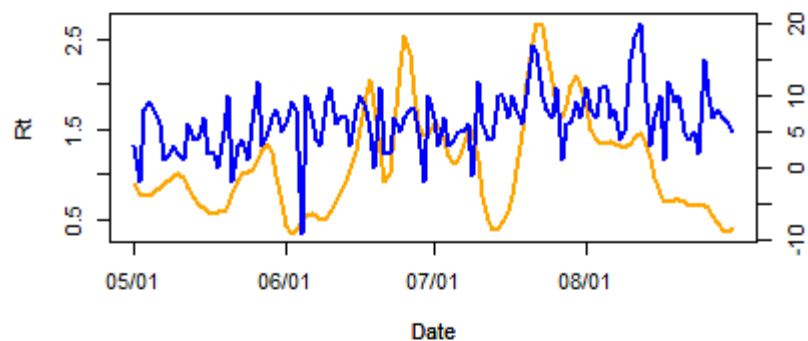
Rt and mobility (retail and recreations) in Miyagi



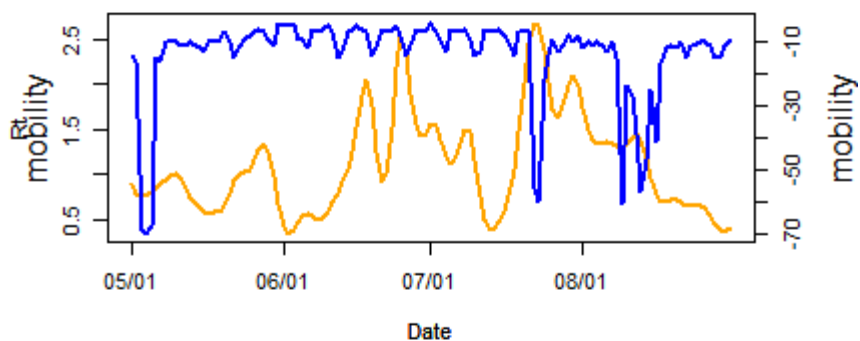
Rt and mobility (stations) in Miyagi



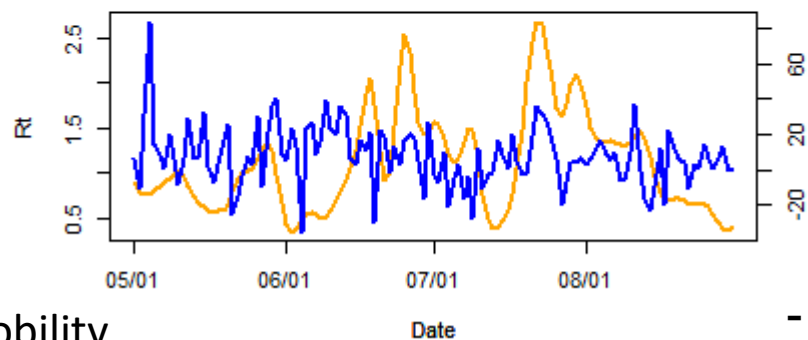
Rt and mobility (grocery and pharmacy) in Miyagi



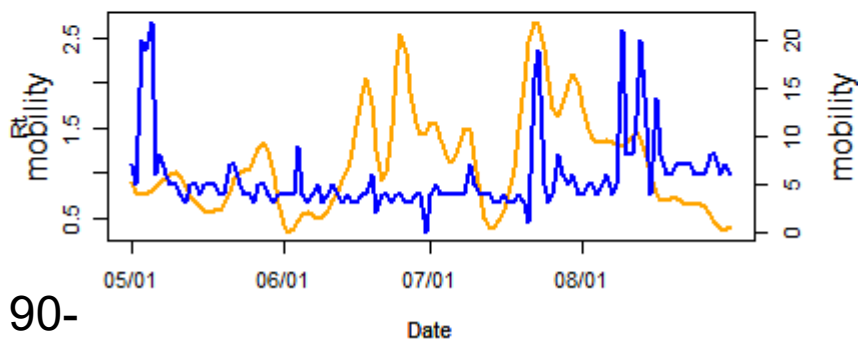
Rt and mobility (works) in Miyagi



Rt and mobility (parks) in Miyagi

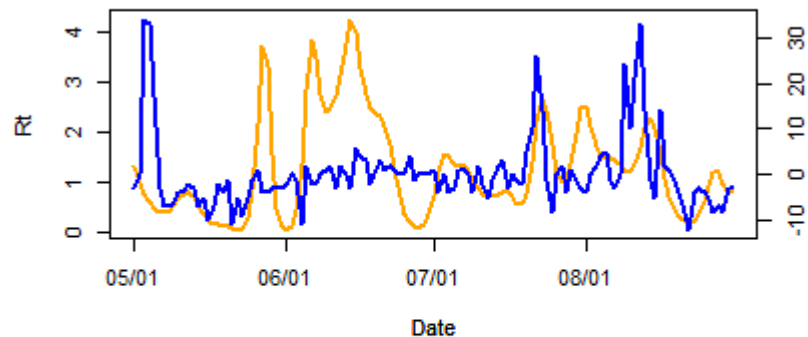


Rt and mobility (residential) in Miyagi

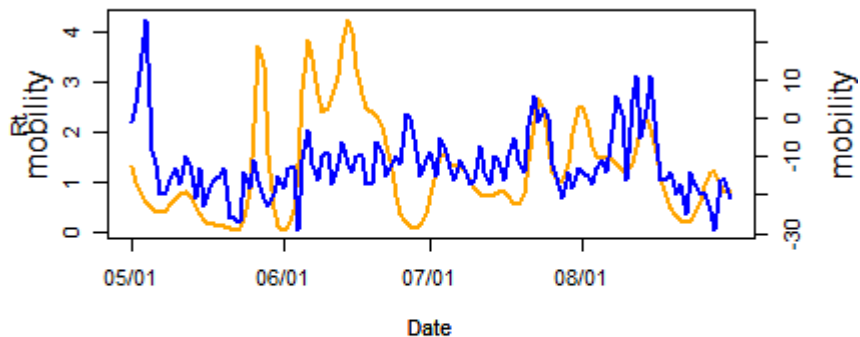


— Rt
— mobility

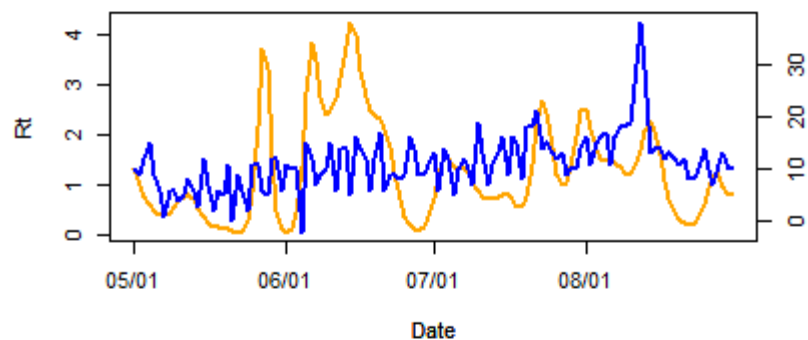
Rt and mobility (retail and recreations) in Akita



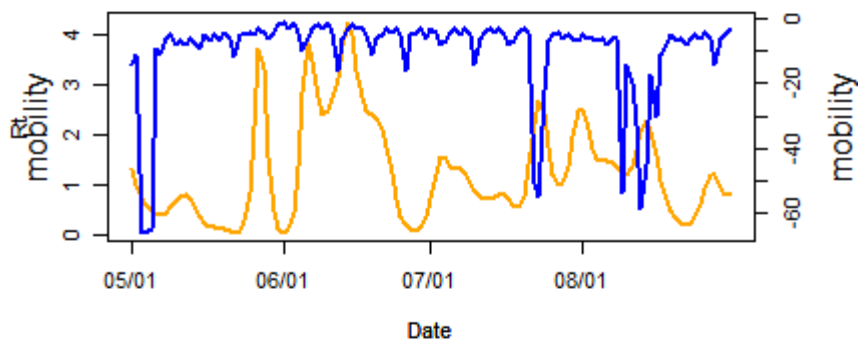
Rt and mobility (stations) in Akita



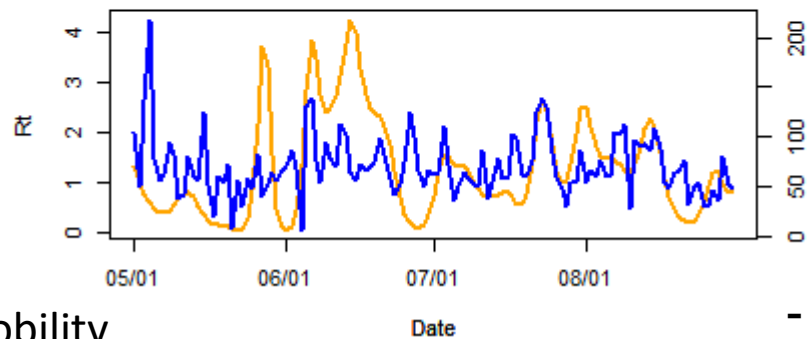
Rt and mobility (grocery and pharmacy) in Akita



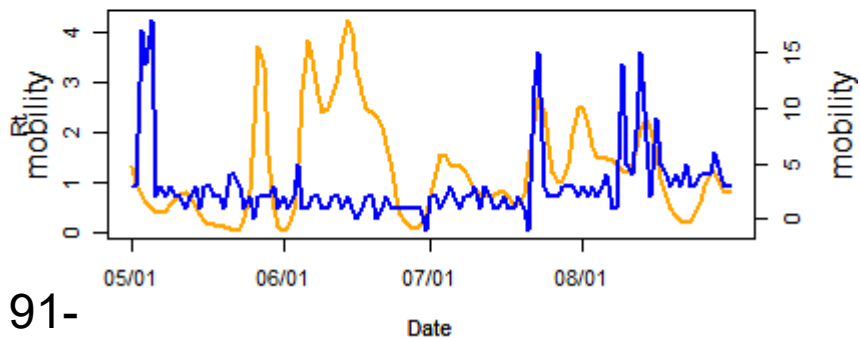
Rt and mobility (works) in Akita



Rt and mobility (parks) in Akita

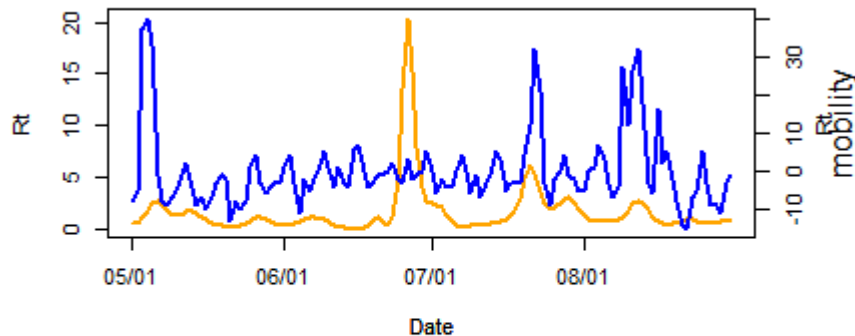


Rt and mobility (residential) in Akita

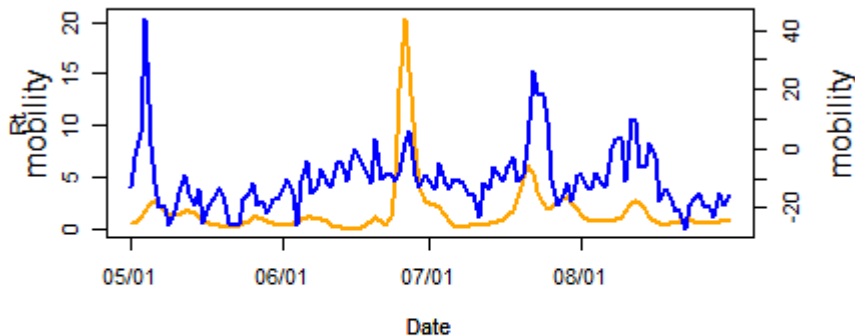


— Rt
— mobility

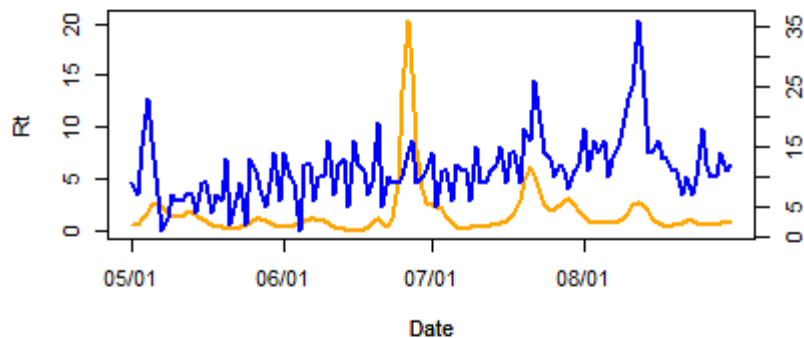
Rt and mobility (retail and recreations) in Yamagata



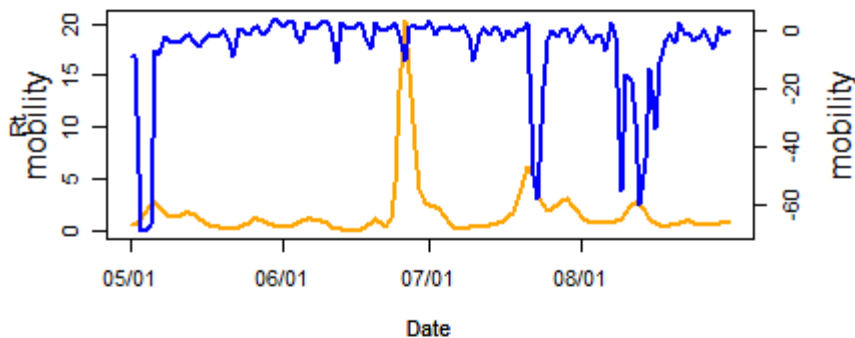
Rt and mobility (stations) in Yamagata



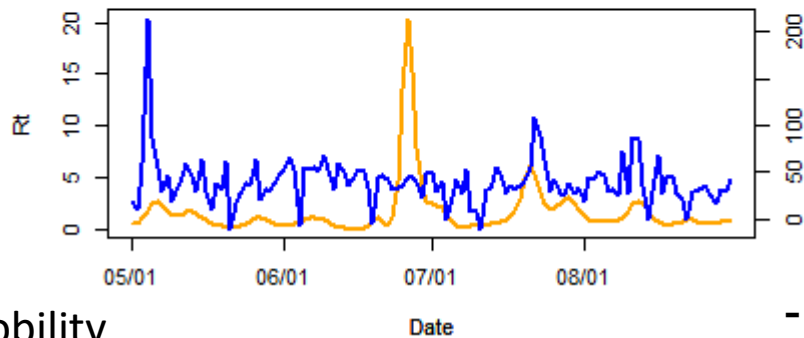
Rt and mobility (grocery and pharmacy) in Yamagata



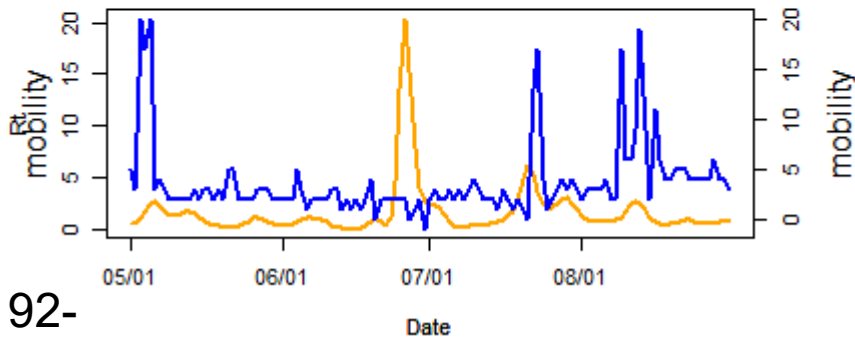
Rt and mobility (works) in Yamagata



Rt and mobility (parks) in Yamagata

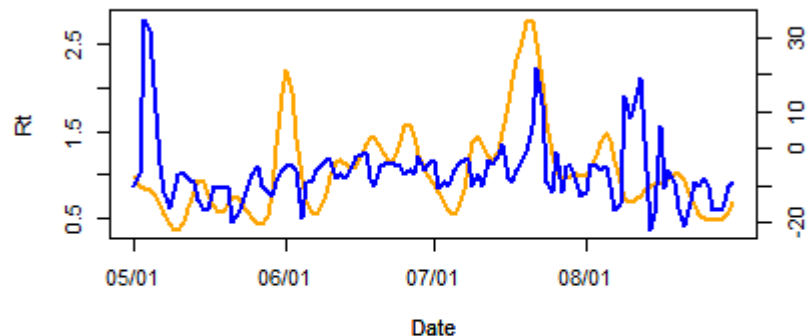


Rt and mobility (residential) in Yamagata

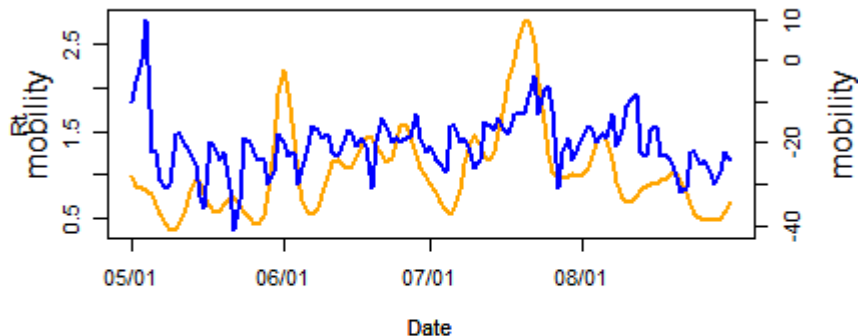


— Rt
— mobility

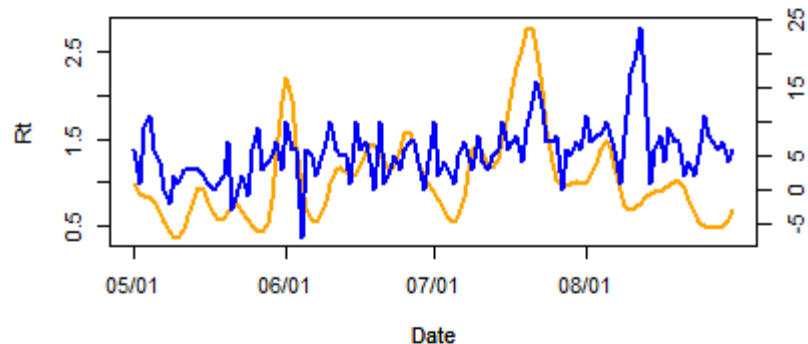
Rt and mobility (retail and recreations) in Fukushima



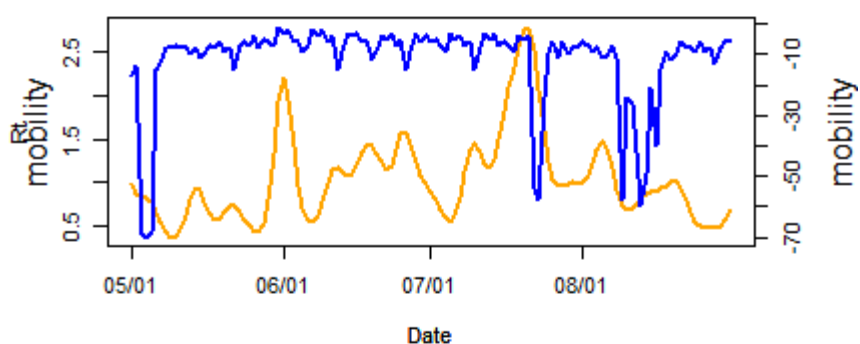
Rt and mobility (stations) in Fukushima



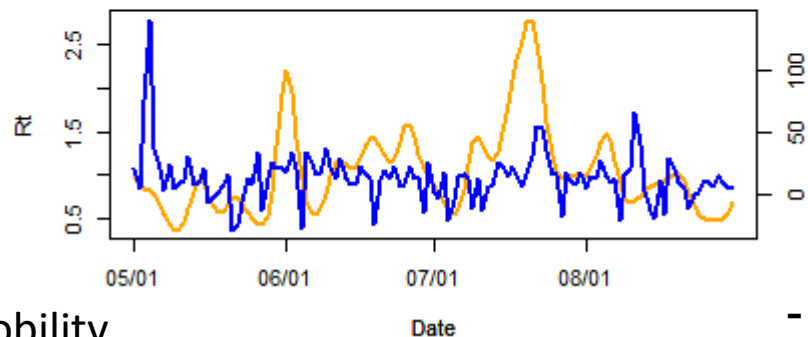
Rt and mobility (grocery and pharmacy) in Fukushima



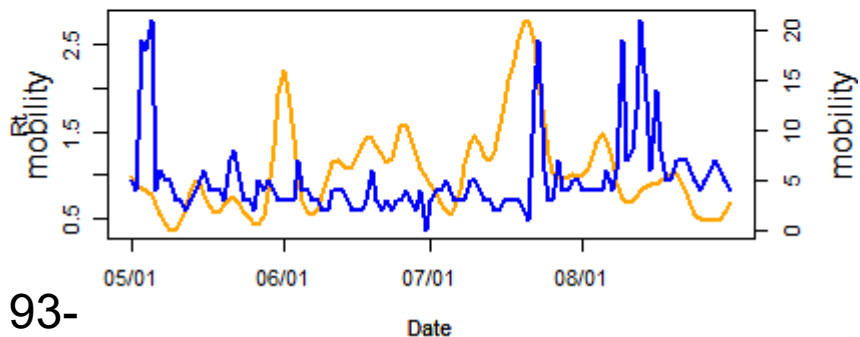
Rt and mobility (works) in Fukushima



Rt and mobility (parks) in Fukushima

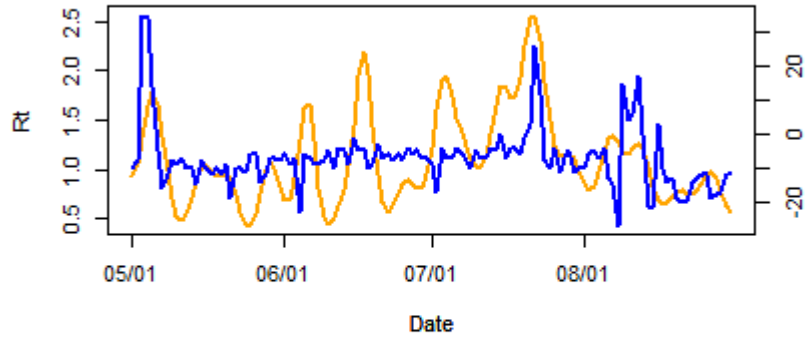


Rt and mobility (residential) in Fukushima

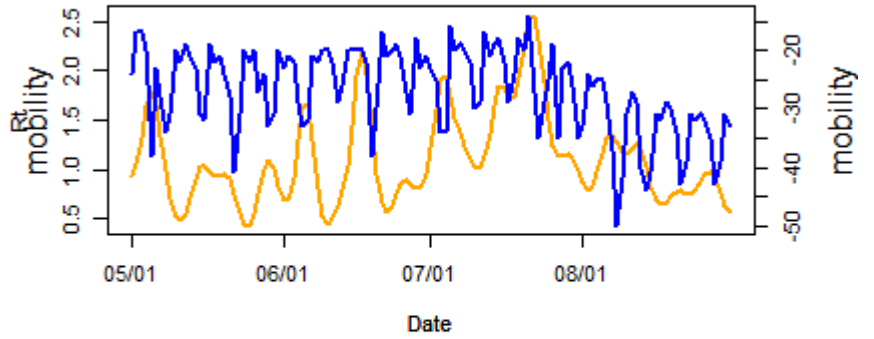


— Rt
— mobility

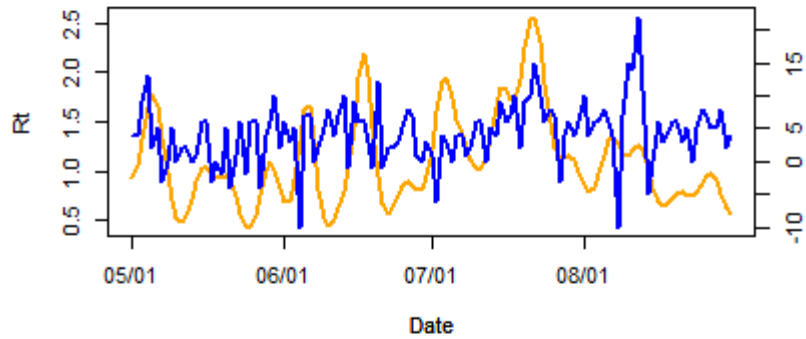
Rt and mobility (retail and recreations) in Ibaraki



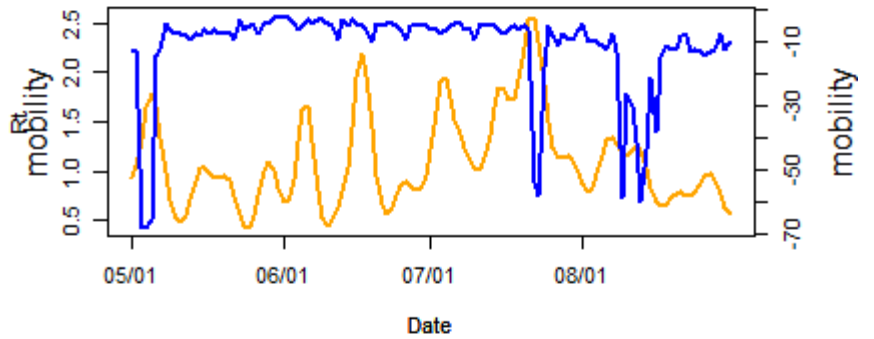
Rt and mobility (stations) in Ibaraki



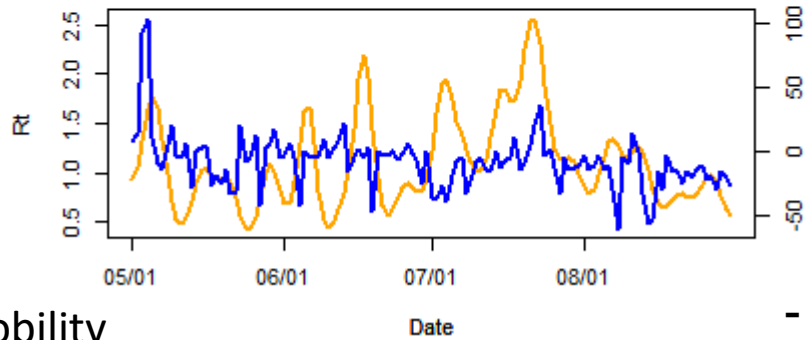
Rt and mobility (grocery and pharmacy) in Ibaraki



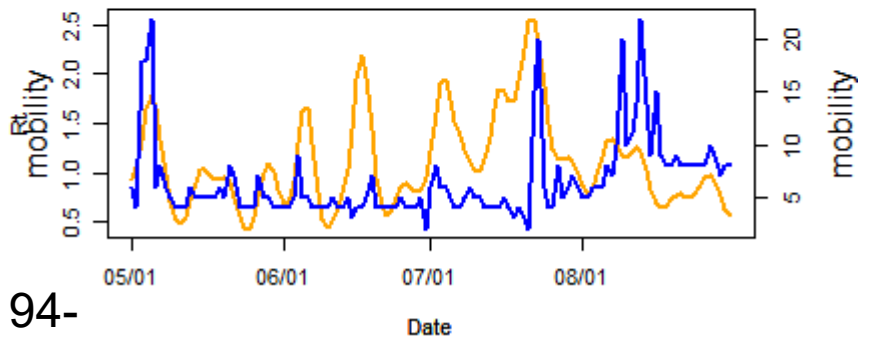
Rt and mobility (works) in Ibaraki



Rt and mobility (parks) in Ibaraki

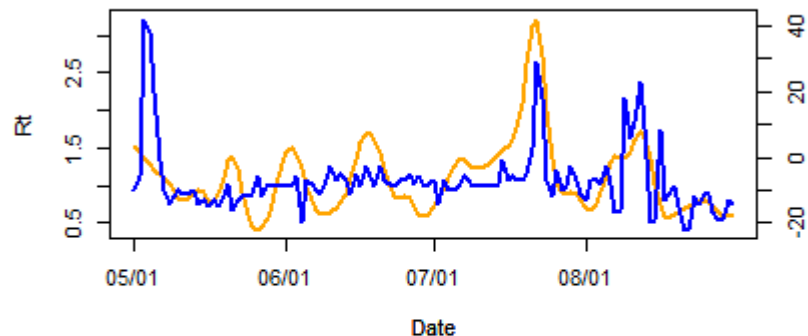


Rt and mobility (residential) in Ibaraki

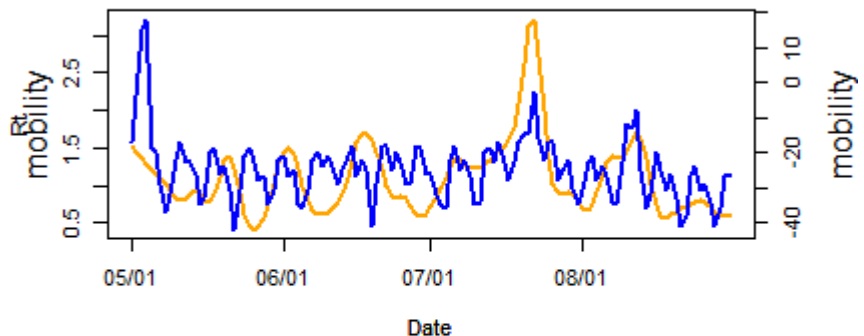


— Rt
— mobility

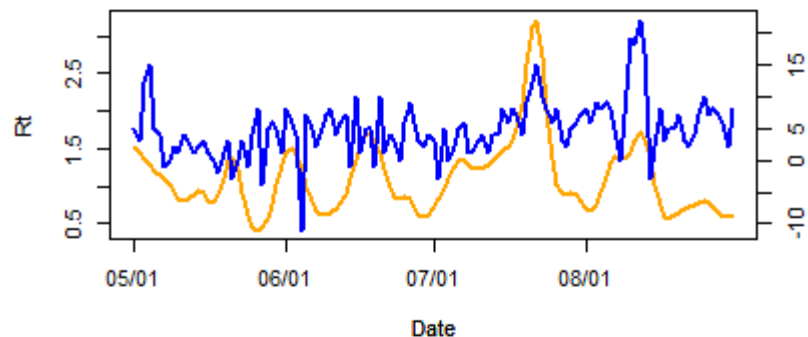
Rt and mobility (retail and recreations) in Tochigi



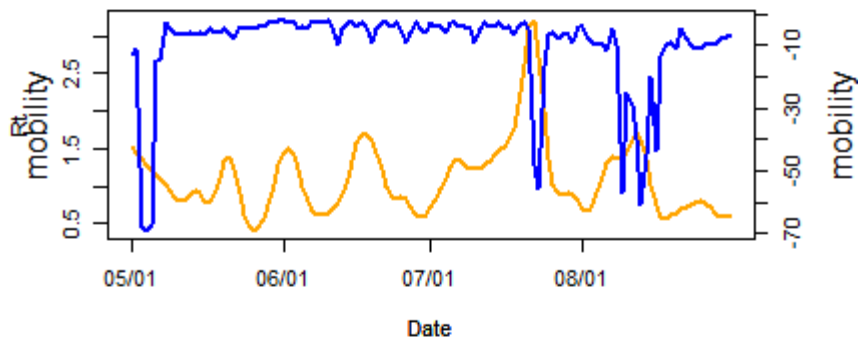
Rt and mobility (stations) in Tochigi



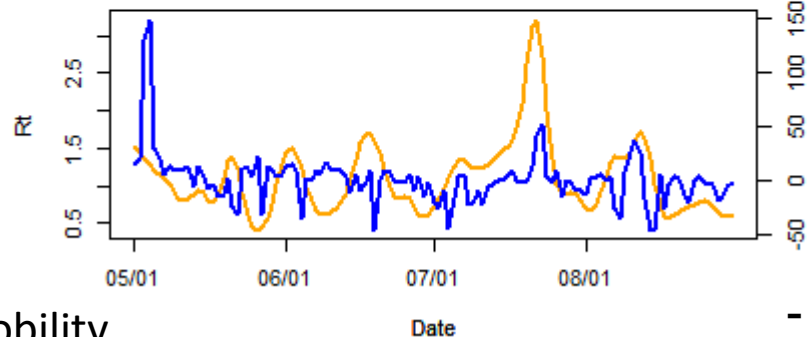
Rt and mobility (grocery and pharmacy) in Tochigi



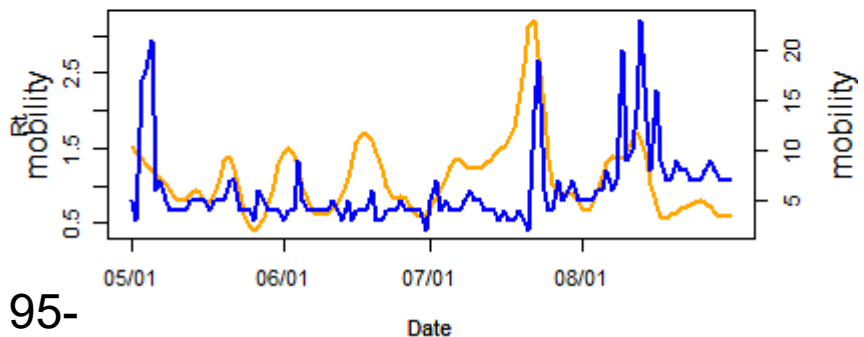
Rt and mobility (works) in Tochigi



Rt and mobility (parks) in Tochigi

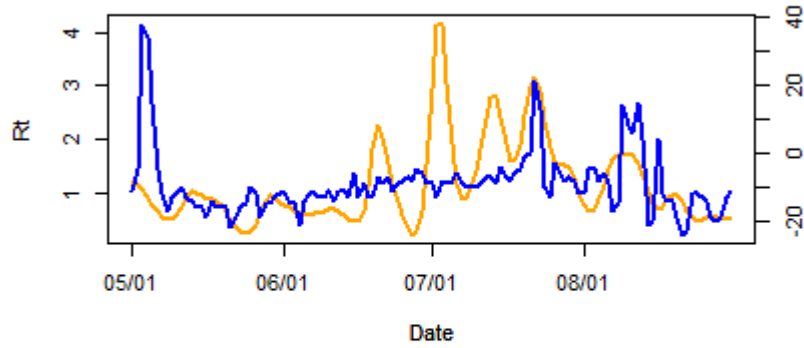


Rt and mobility (residential) in Tochigi

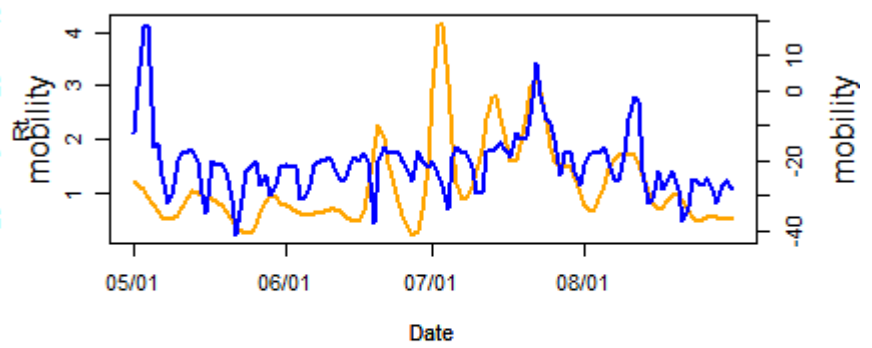


— Rt
— mobility

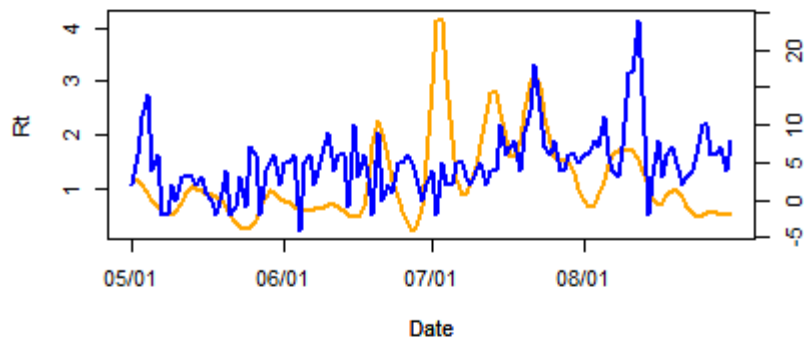
Rt and mobility (retail and recreations) in Gunma



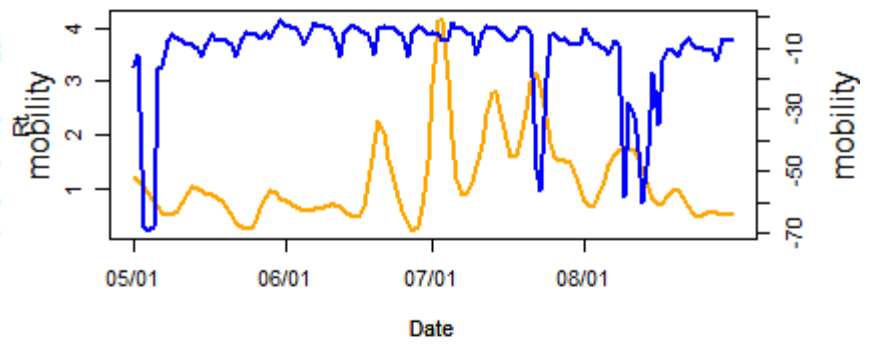
Rt and mobility (stations) in Gunma



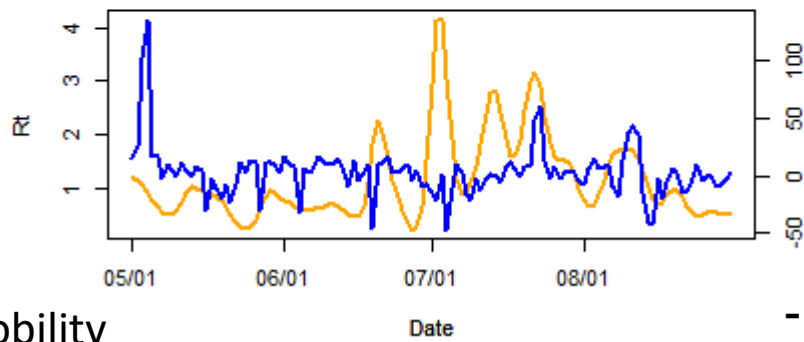
Rt and mobility (grocery and pharmacy) in Gunma



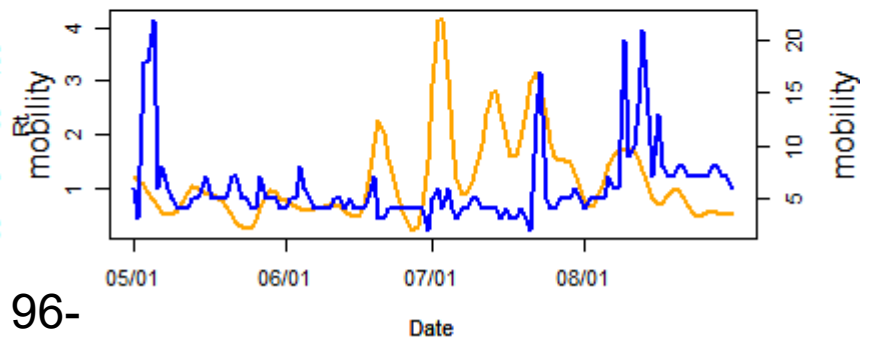
Rt and mobility (works) in Gunma



Rt and mobility (parks) in Gunma

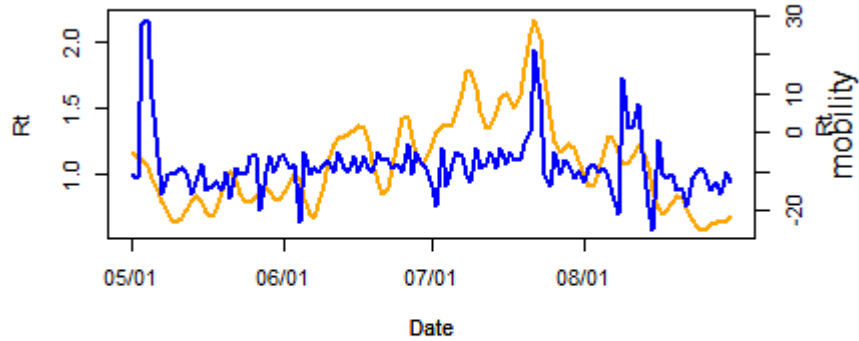


Rt and mobility (residential) in Gunma

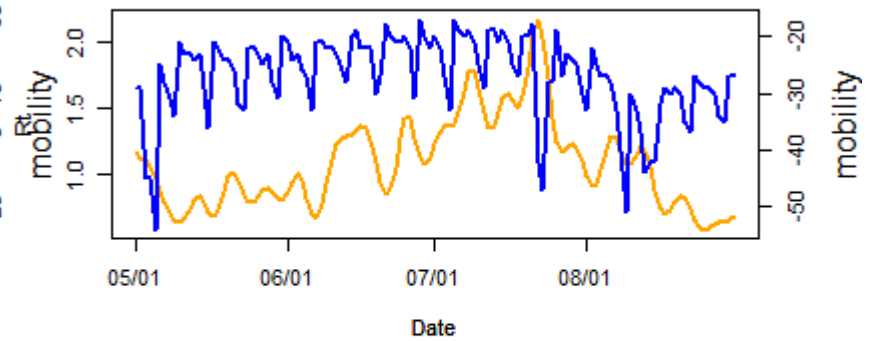


— Rt
— mobility

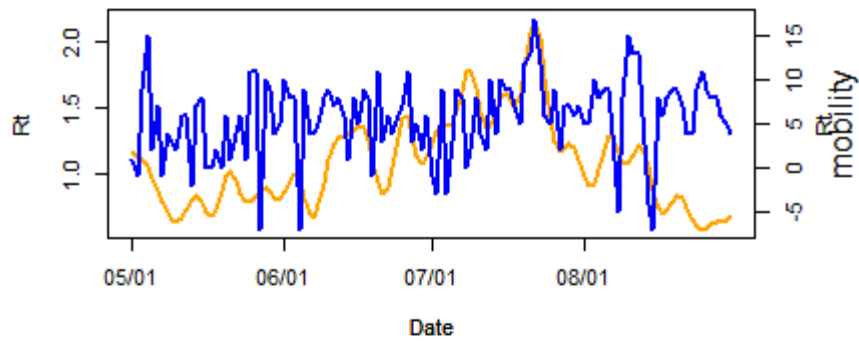
Rt and mobility (retail and recreations) in Saitama



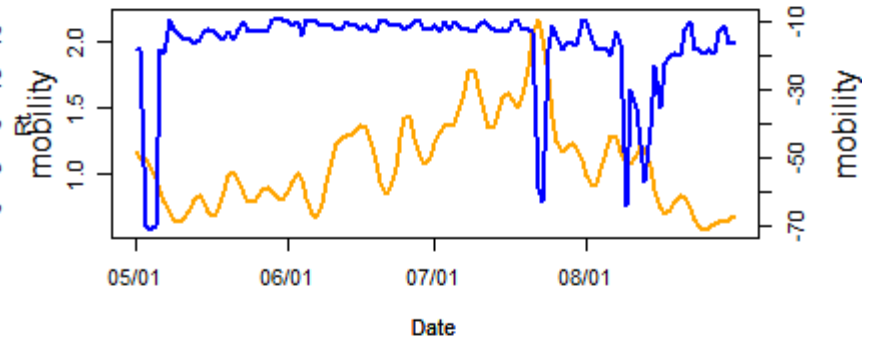
Rt and mobility (stations) in Saitama



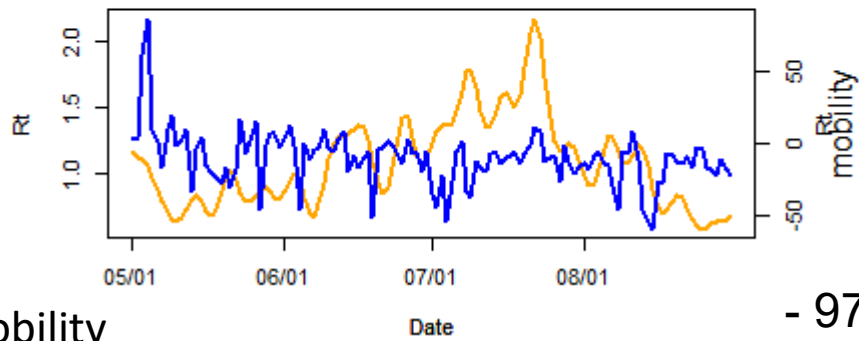
Rt and mobility (grocery and pharmacy) in Saitama



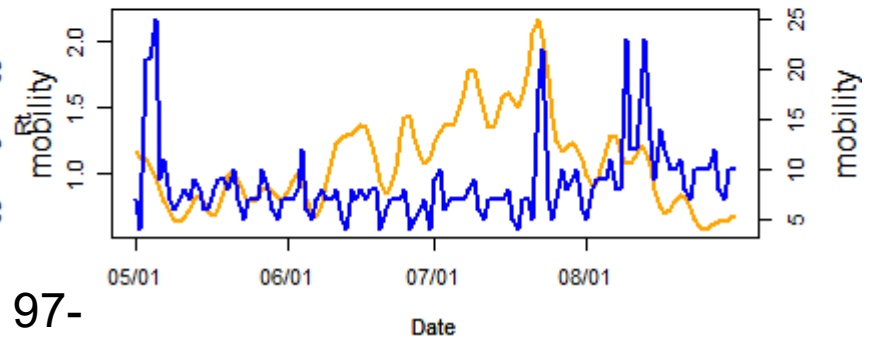
Rt and mobility (works) in Saitama



Rt and mobility (parks) in Saitama

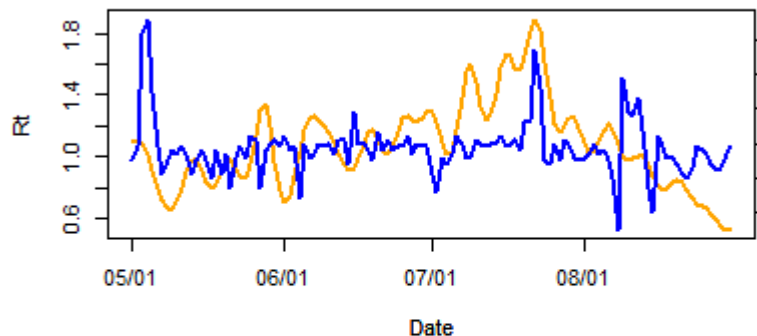


Rt and mobility (residential) in Saitama

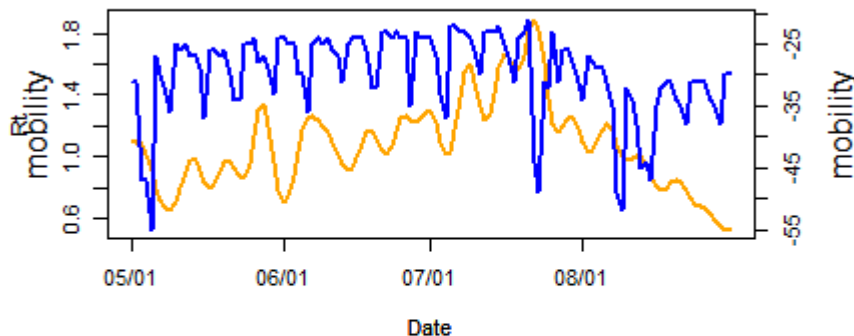


— Rt
— mobility

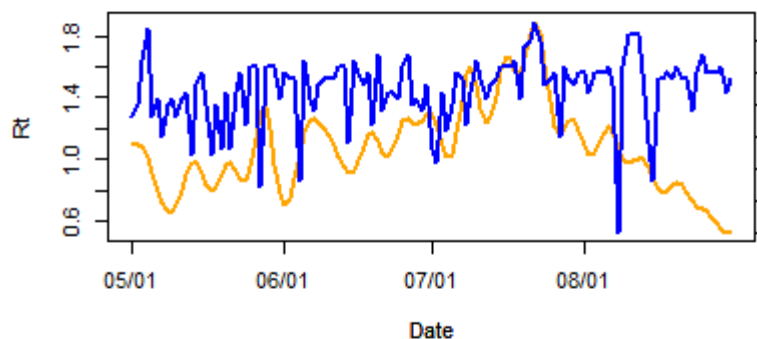
Rt and mobility (retail and recreations) in Chiba



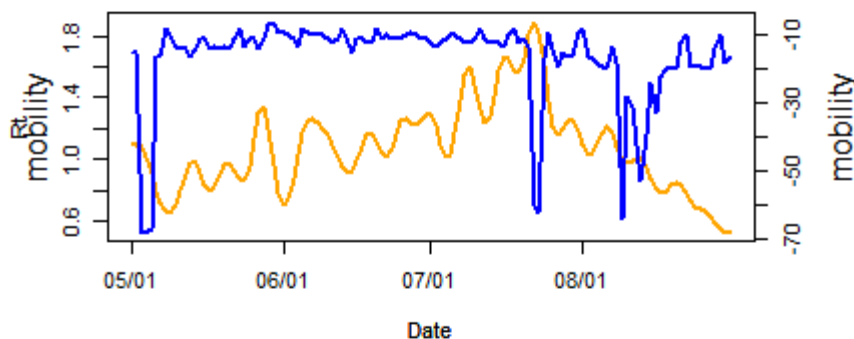
Rt and mobility (stations) in Chiba



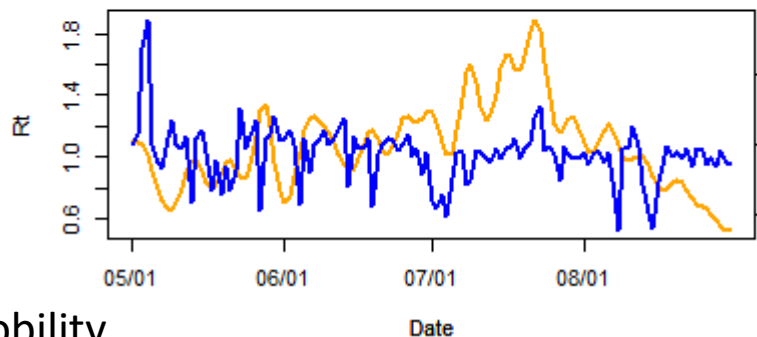
Rt and mobility (grocery and pharmacy) in Chiba



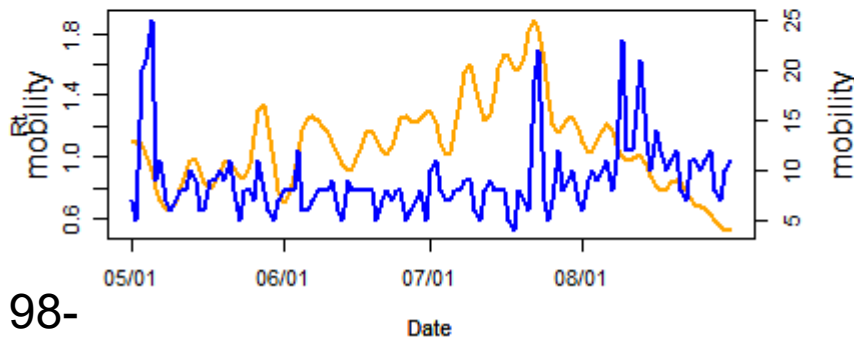
Rt and mobility (works) in Chiba



Rt and mobility (parks) in Chiba

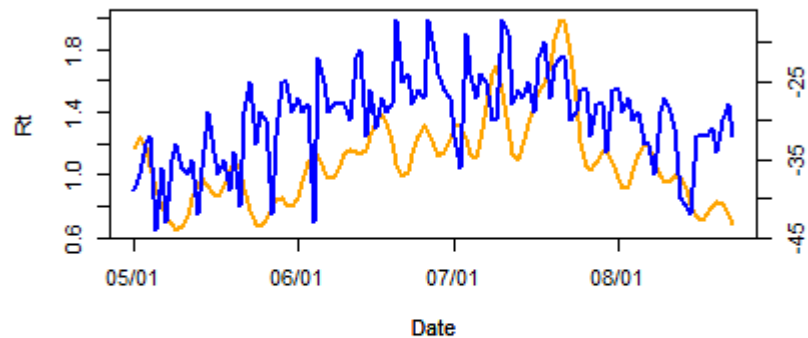


Rt and mobility (residential) in Chiba

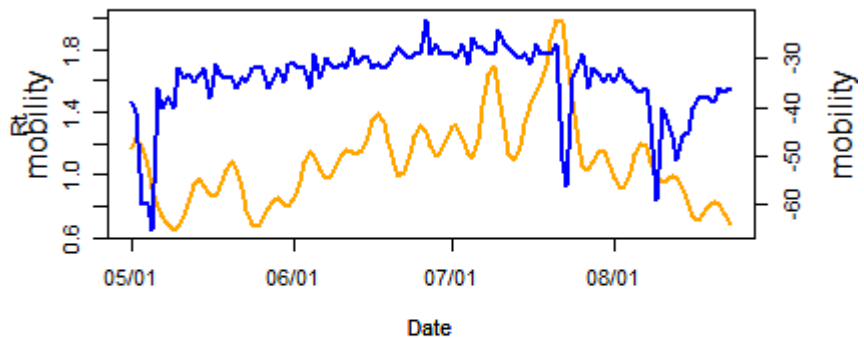


— Rt
— mobility

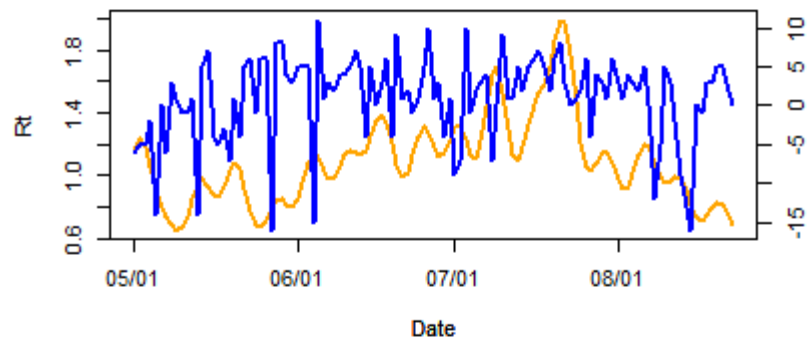
Rt and mobility (retail and recreations) in Tokyo



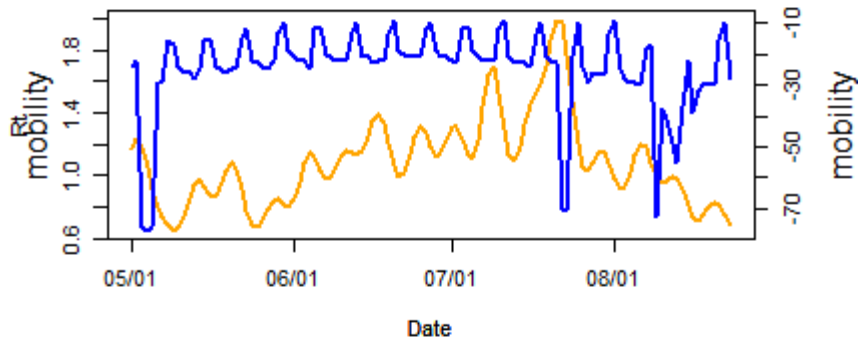
Rt and mobility (stations) in Tokyo



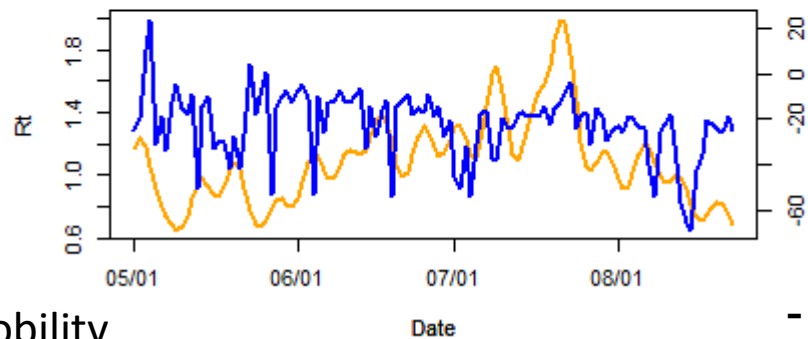
Rt and mobility (grocery and pharmacy) in Tokyo



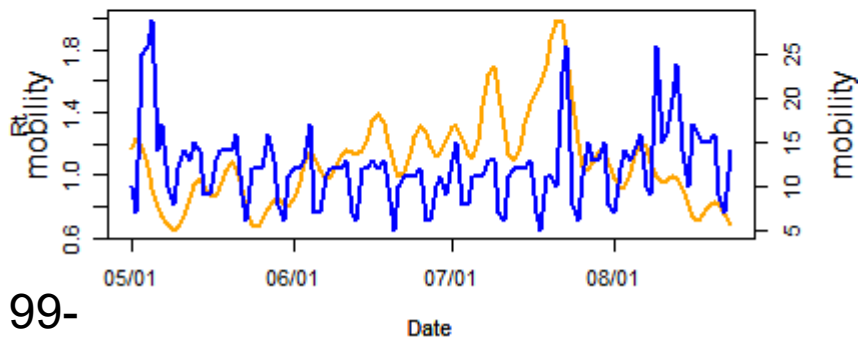
Rt and mobility (works) in Tokyo



Rt and mobility (parks) in Tokyo

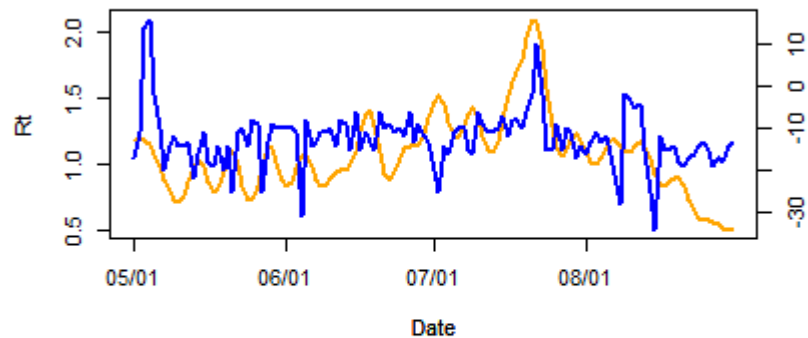


Rt and mobility (residential) in Tokyo

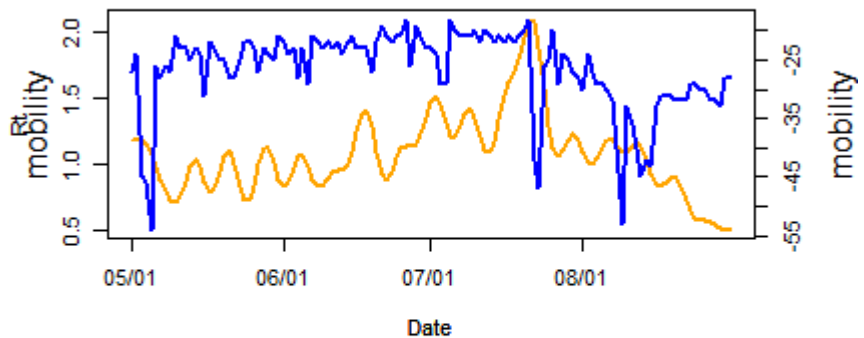


— Rt
— mobility

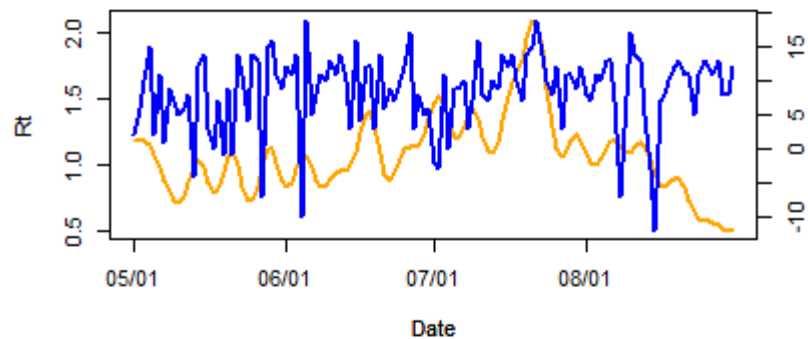
Rt and mobility (retail and recreations) in Kanagawa



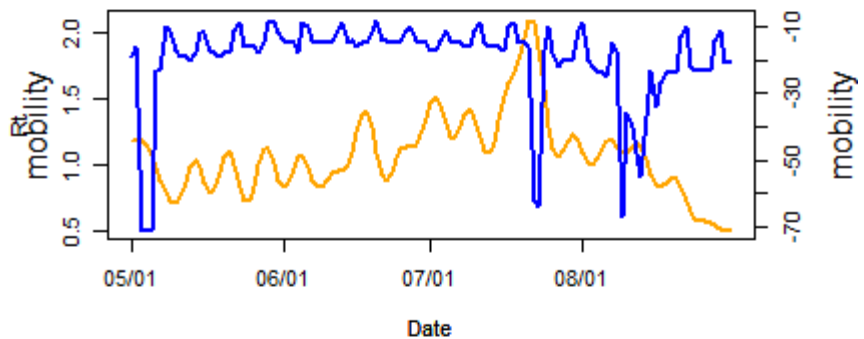
Rt and mobility (stations) in Kanagawa



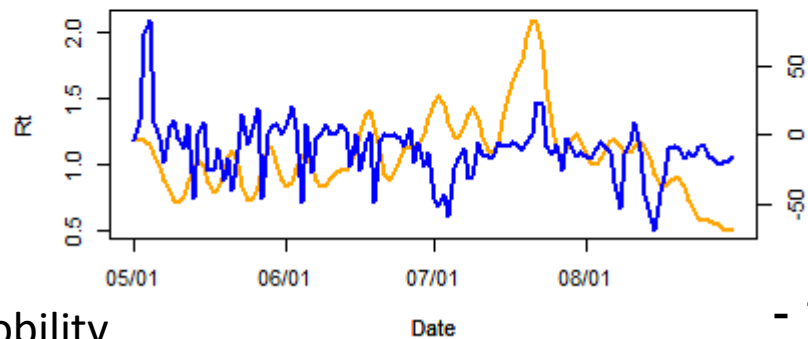
Rt and mobility (grocery and pharmacy) in Kanagawa



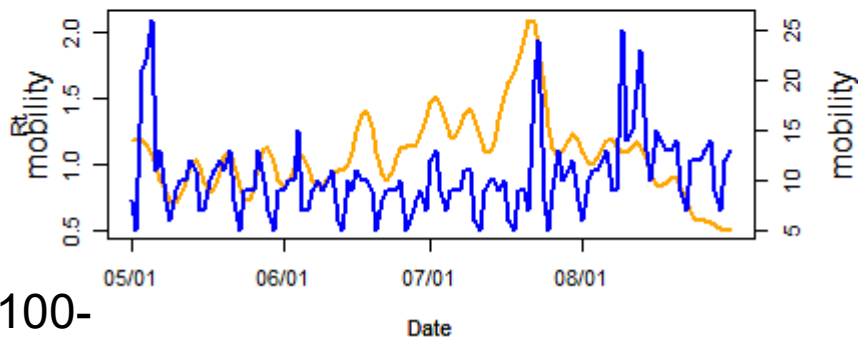
Rt and mobility (works) in Kanagawa



Rt and mobility (parks) in Kanagawa

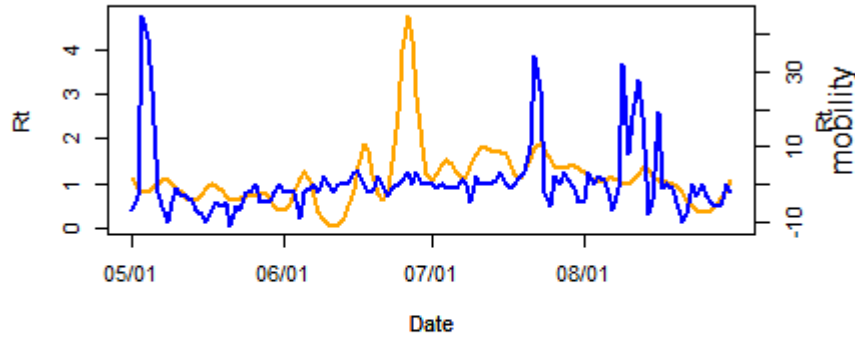


Rt and mobility (residential) in Kanagawa

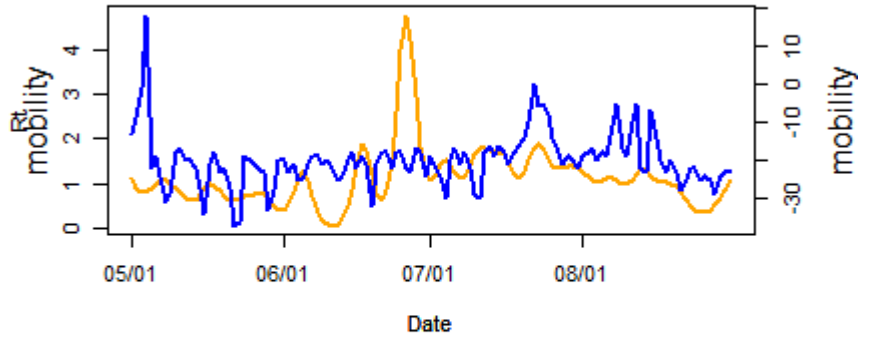


— Rt
— mobility

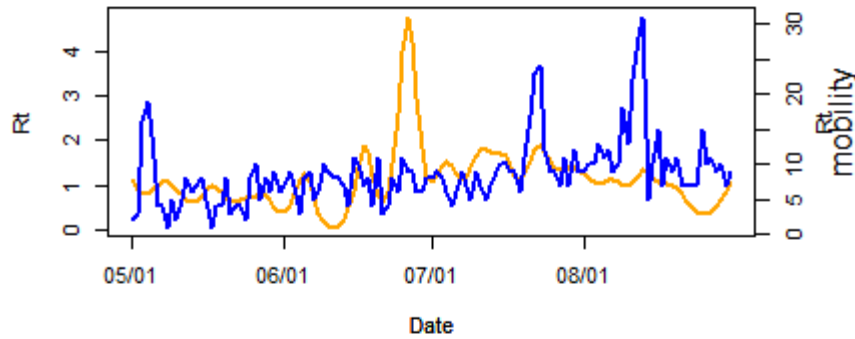
Rt and mobility (retail and recreations) in Niigata



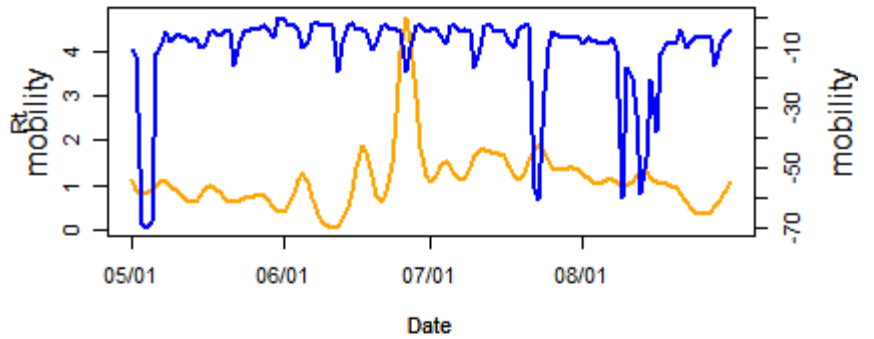
Rt and mobility (stations) in Niigata



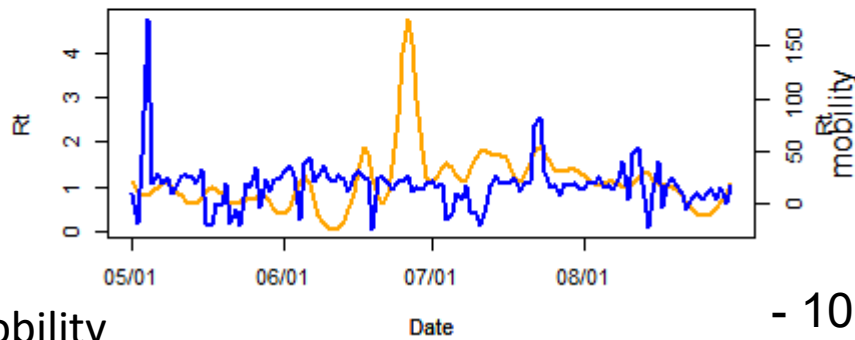
Rt and mobility (grocery and pharmacy) in Niigata



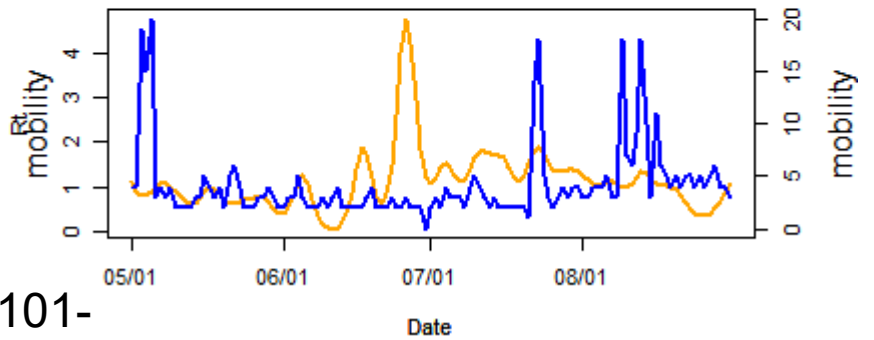
Rt and mobility (works) in Niigata



Rt and mobility (parks) in Niigata

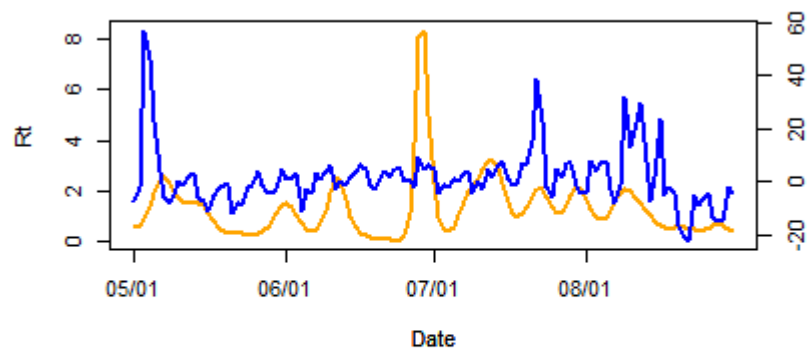


Rt and mobility (residential) in Niigata

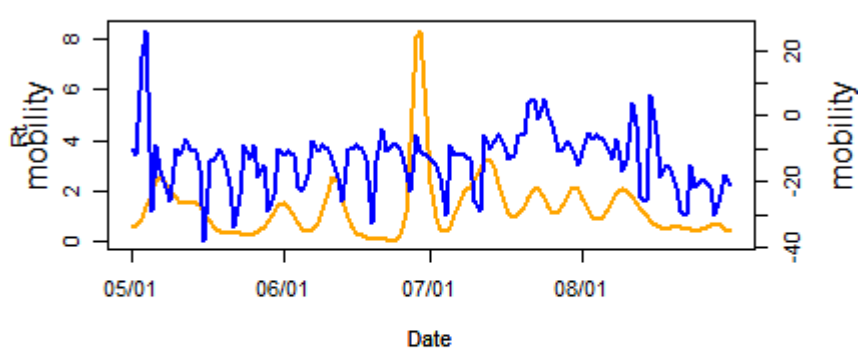


— Rt
— mobility

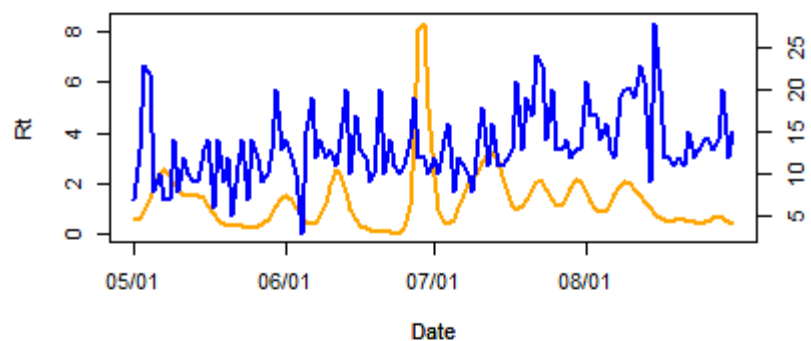
Rt and mobility (retail and recreations) in Toyama



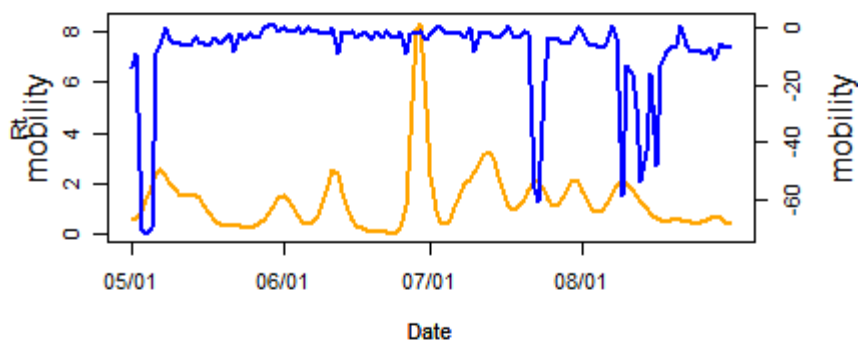
Rt and mobility (stations) in Toyama



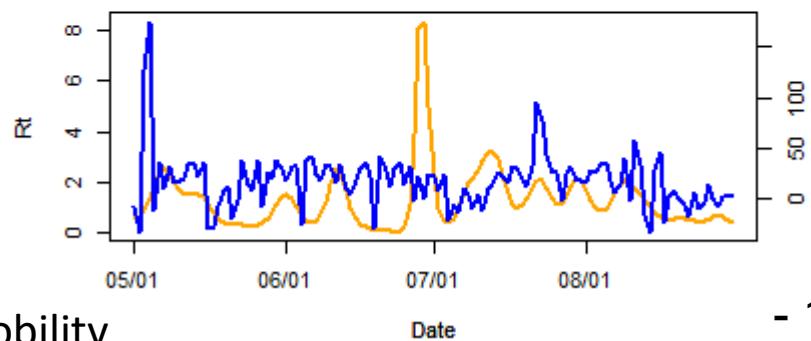
Rt and mobility (grocery and pharmacy) in Toyama



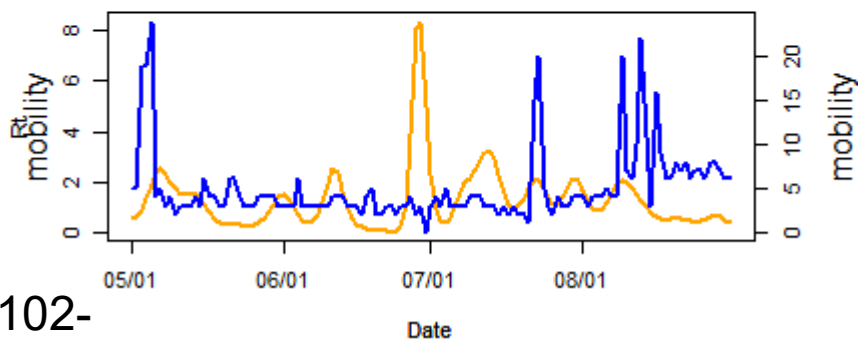
Rt and mobility (works) in Toyama



Rt and mobility (parks) in Toyama

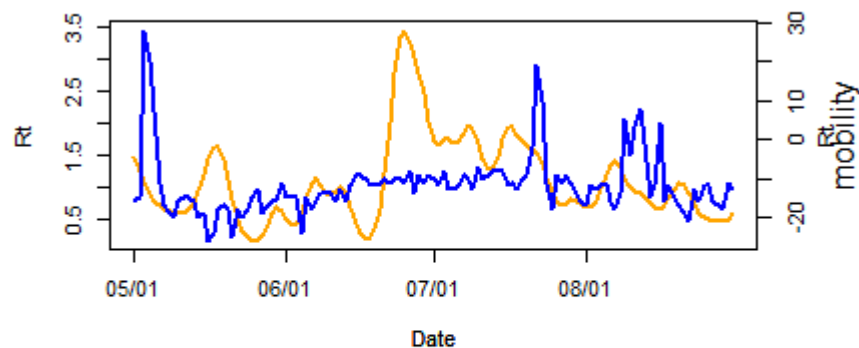


Rt and mobility (residential) in Toyama

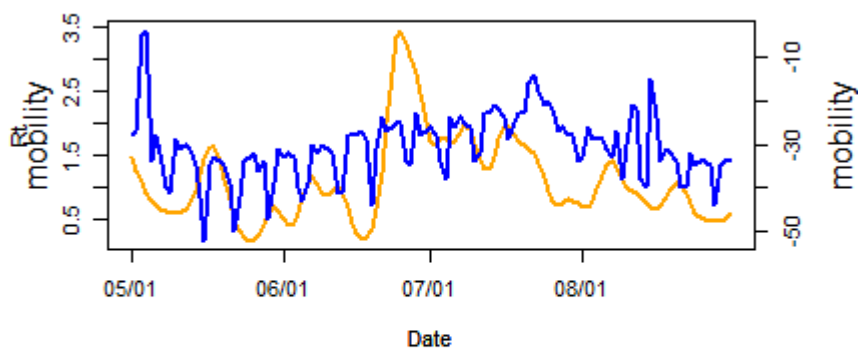


— Rt
— mobility

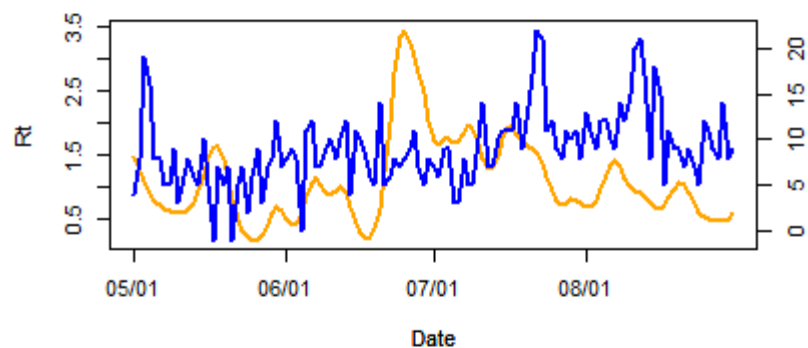
Rt and mobility (retail and recreations) in Ishikawa



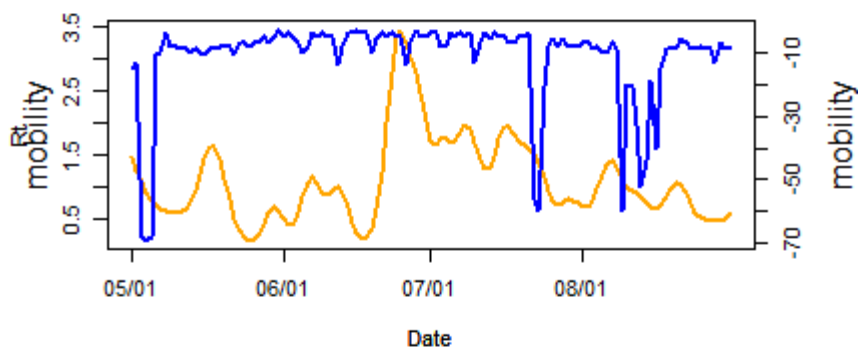
Rt and mobility (stations) in Ishikawa



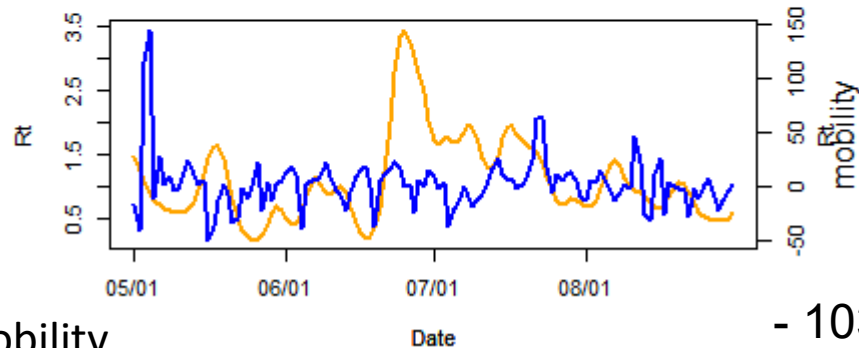
Rt and mobility (grocery and pharmacy) in Ishikawa



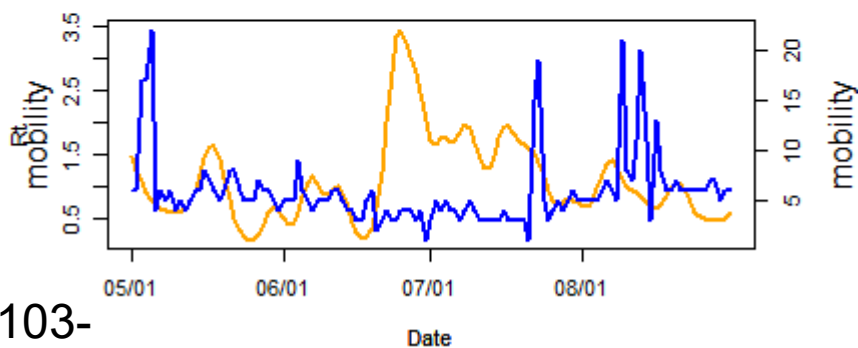
Rt and mobility (works) in Ishikawa



Rt and mobility (parks) in Ishikawa

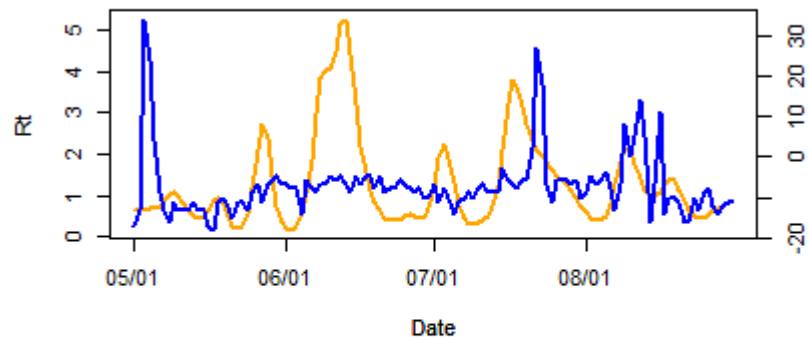


Rt and mobility (residential) in Ishikawa

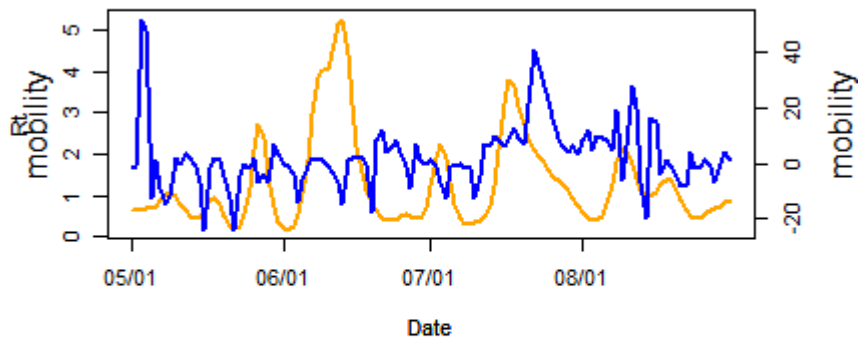


— Rt
— mobility

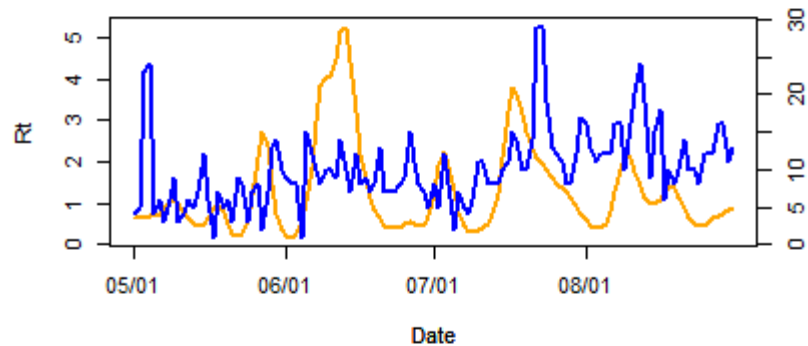
Rt and mobility (retail and recreations) in Fukui



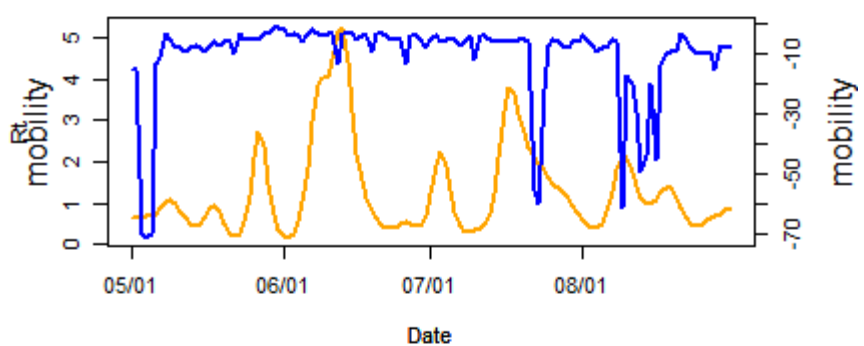
Rt and mobility (stations) in Fukui



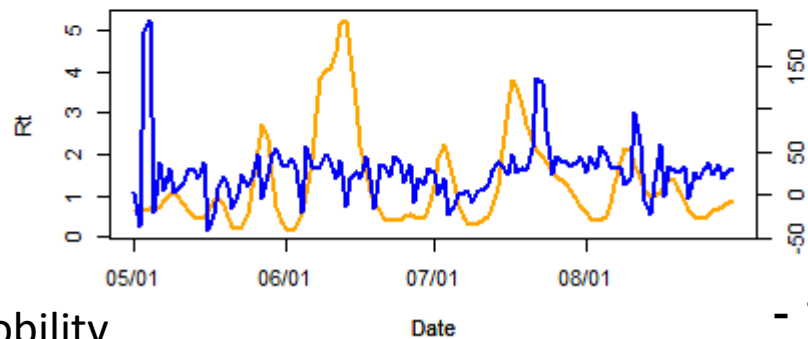
Rt and mobility (grocery and pharmacy) in Fukui



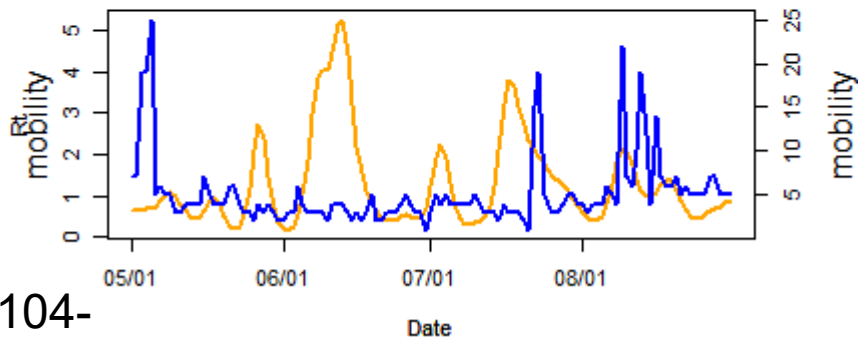
Rt and mobility (works) in Fukui



Rt and mobility (parks) in Fukui

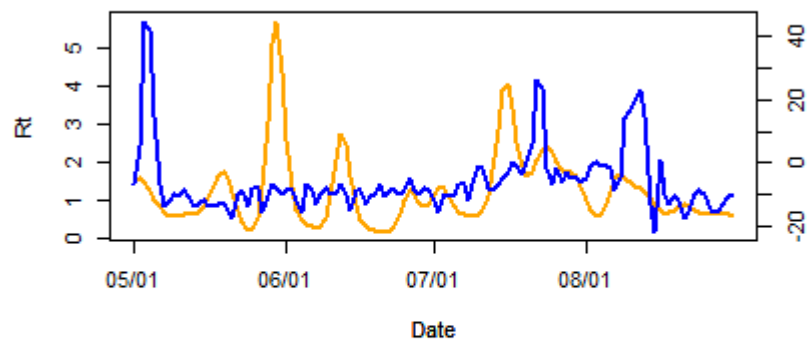


Rt and mobility (residential) in Fukui

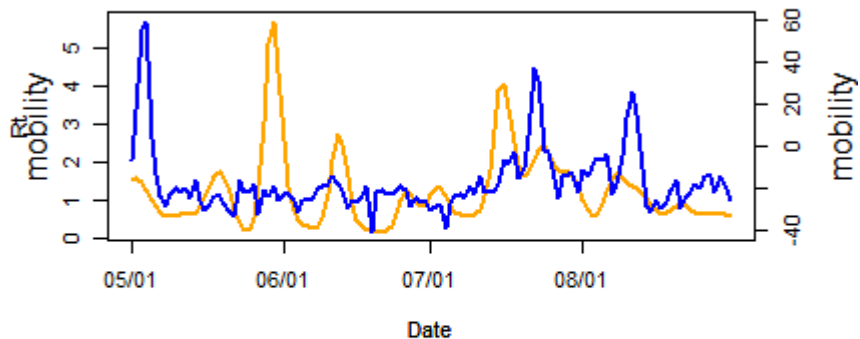


— Rt
— mobility

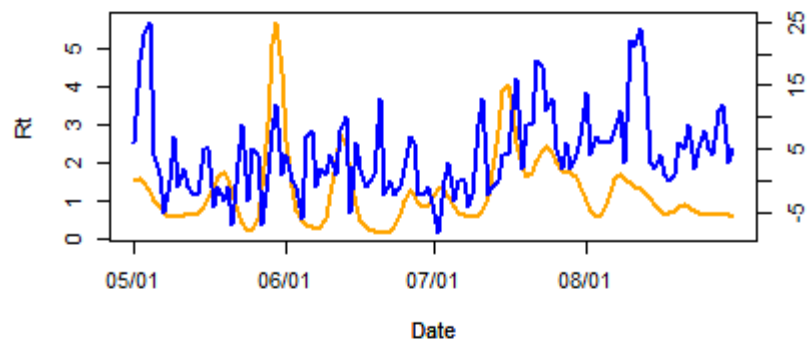
Rt and mobility (retail and recreations) in Yamanashi



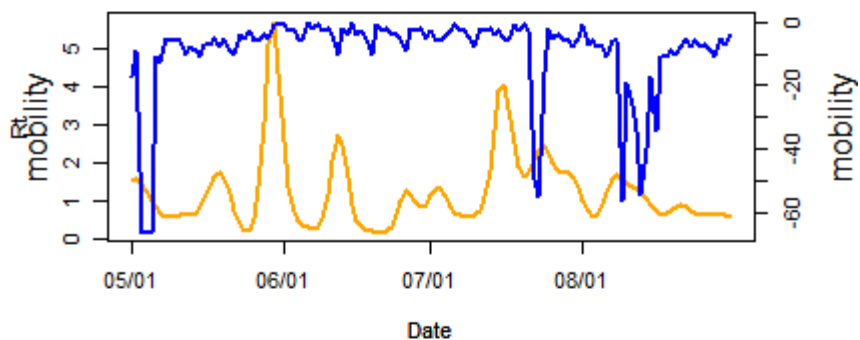
Rt and mobility (stations) in Yamanashi



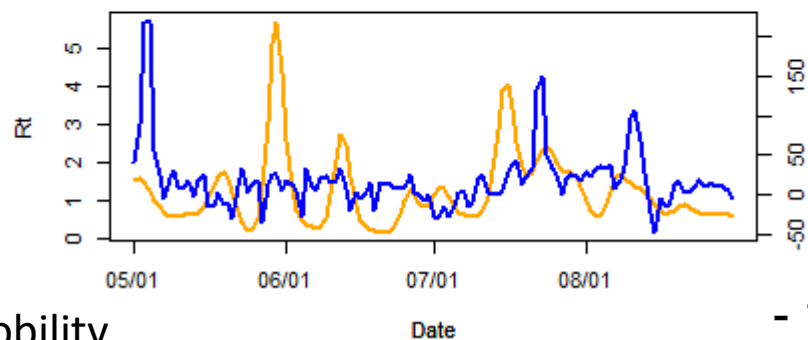
Rt and mobility (grocery and pharmacy) in Yamanashi



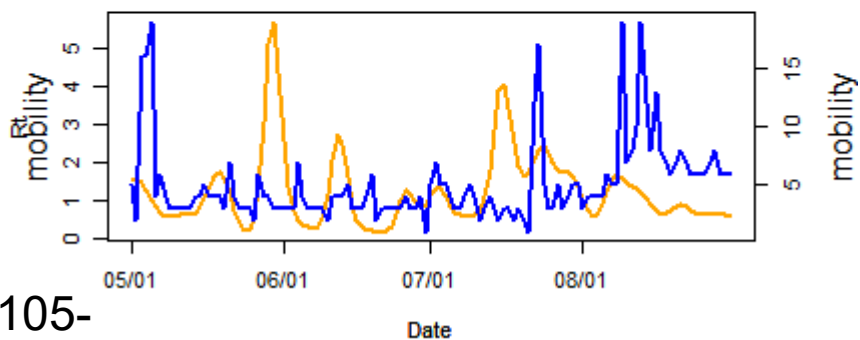
Rt and mobility (works) in Yamanashi



Rt and mobility (parks) in Yamanashi

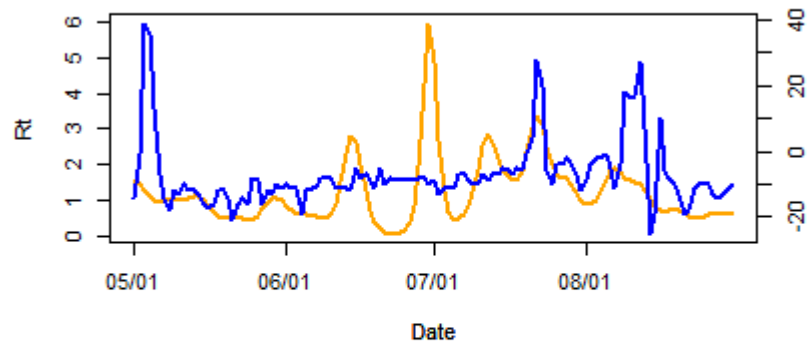


Rt and mobility (residential) in Yamanashi

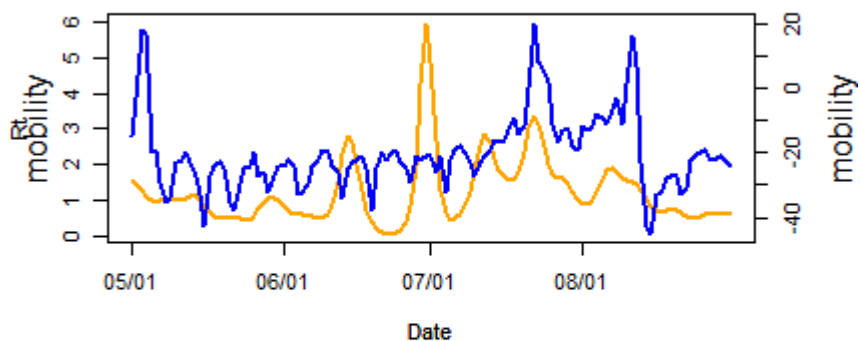


— Rt
— mobility

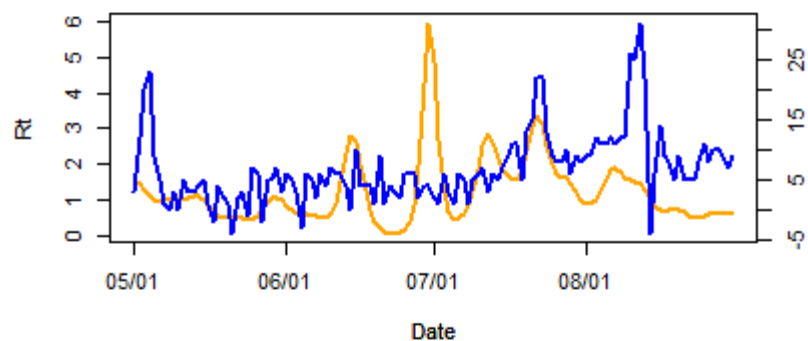
Rt and mobility (retail and recreations) in Nagano



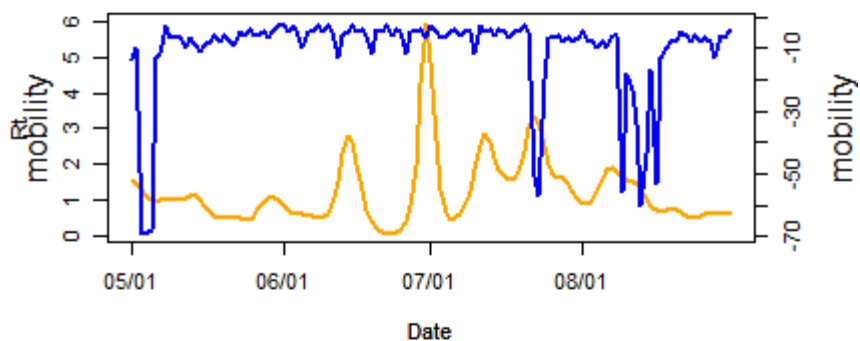
Rt and mobility (stations) in Nagano



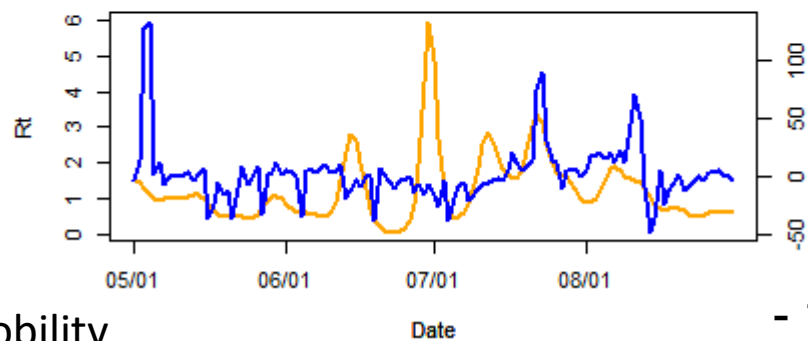
Rt and mobility (grocery and pharmacy) in Nagano



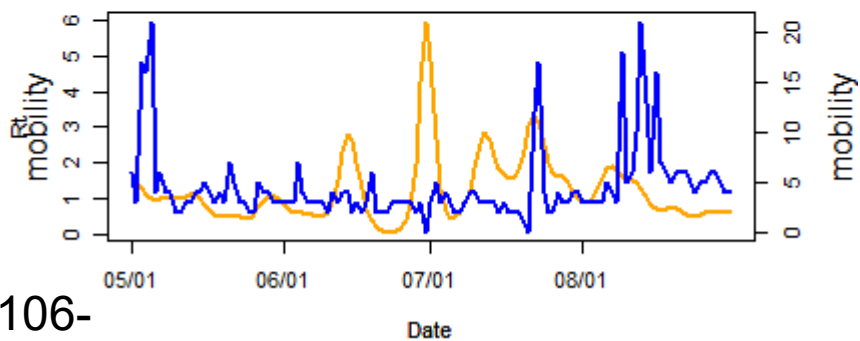
Rt and mobility (works) in Nagano



Rt and mobility (parks) in Nagano

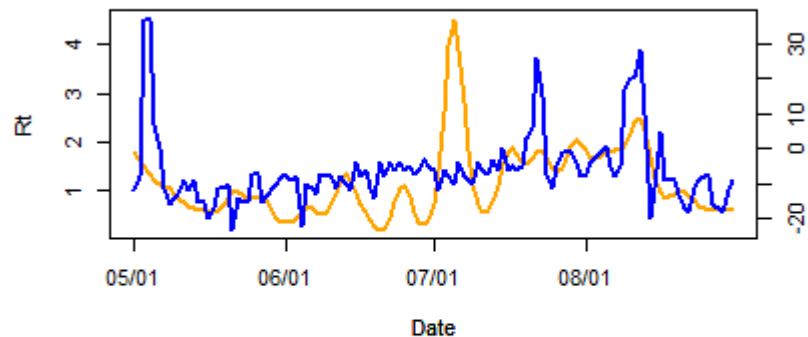


Rt and mobility (residential) in Nagano

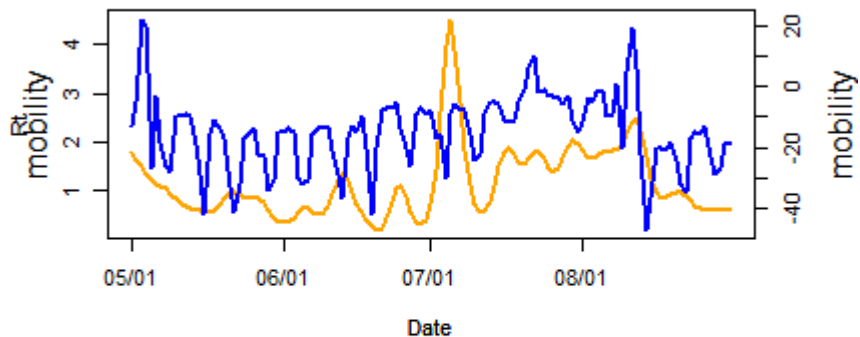


— Rt
— mobility

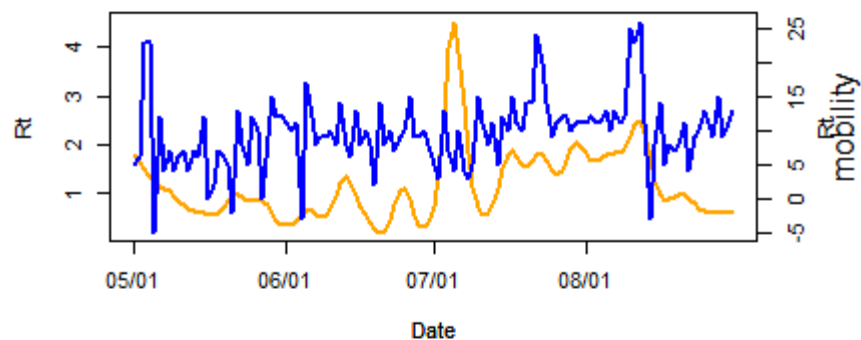
Rt and mobility (retail and recreations) in Gifu



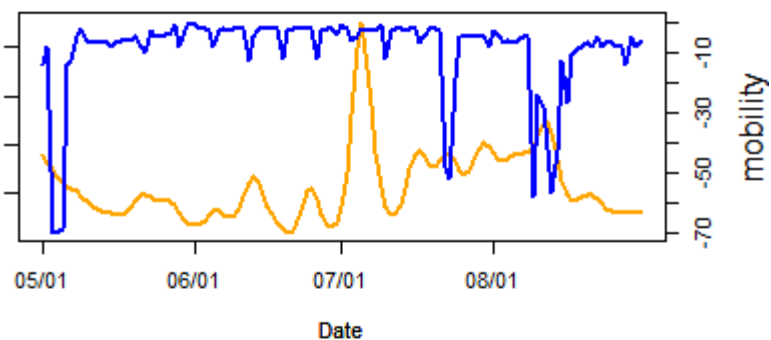
Rt and mobility (stations) in Gifu



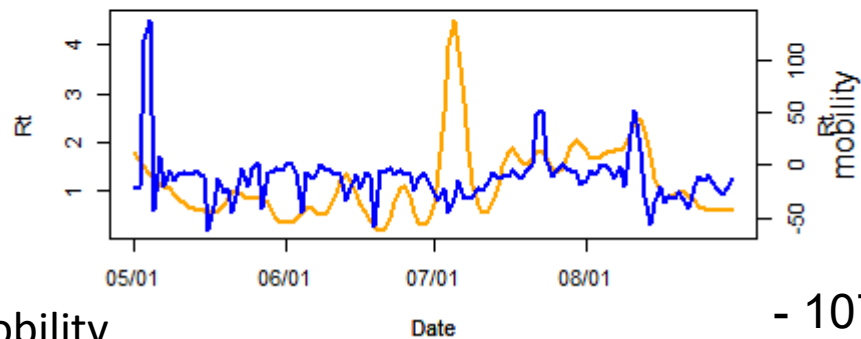
Rt and mobility (grocery and pharmacy) in Gifu



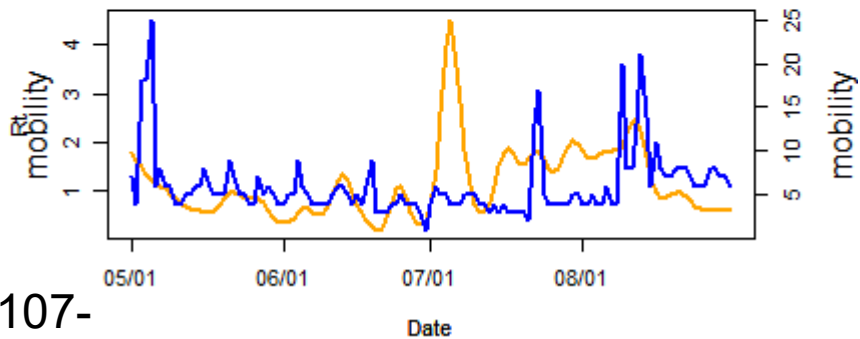
Rt and mobility (works) in Gifu



Rt and mobility (parks) in Gifu

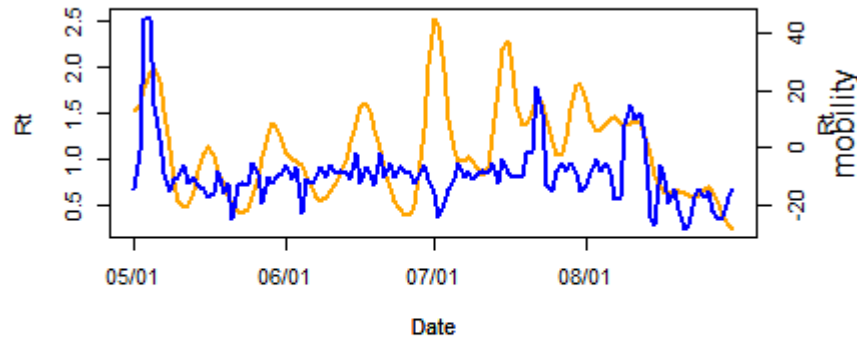


Rt and mobility (residential) in Gifu

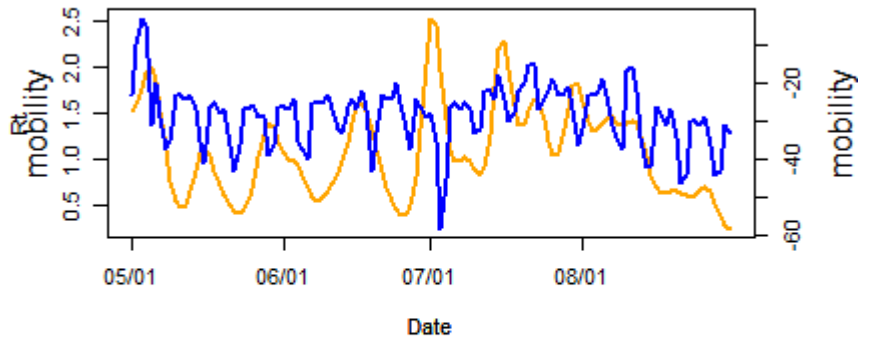


— Rt
— mobility

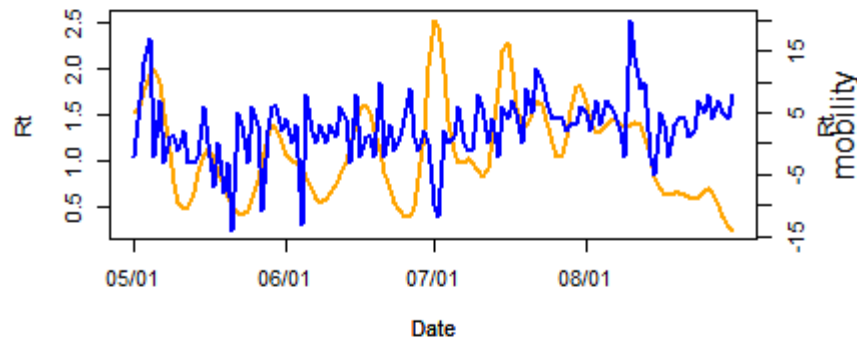
Rt and mobility (retail and recreations) in Shizuoka



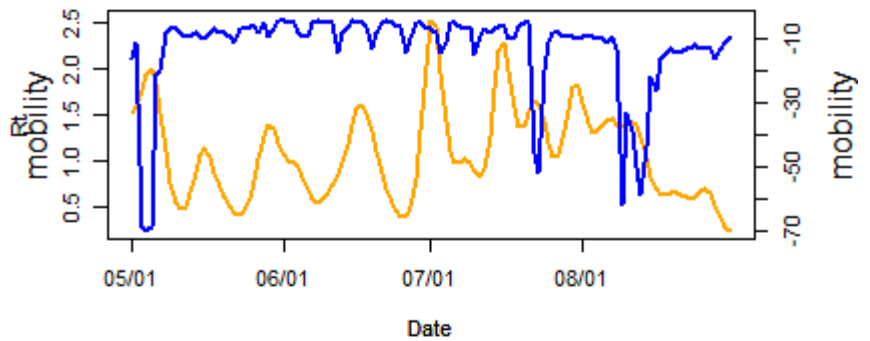
Rt and mobility (stations) in Shizuoka



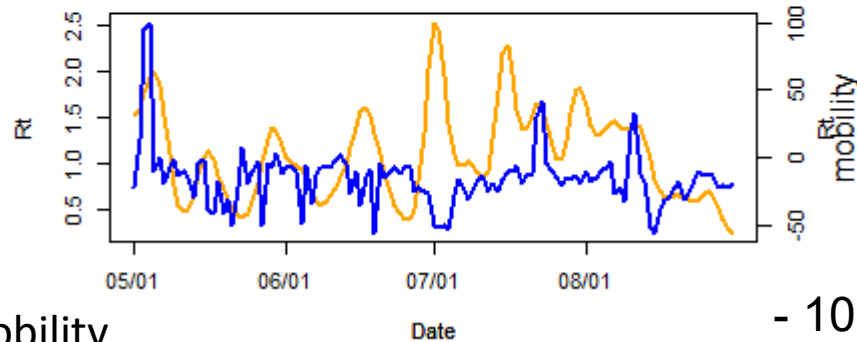
Rt and mobility (grocery and pharmacy) in Shizuoka



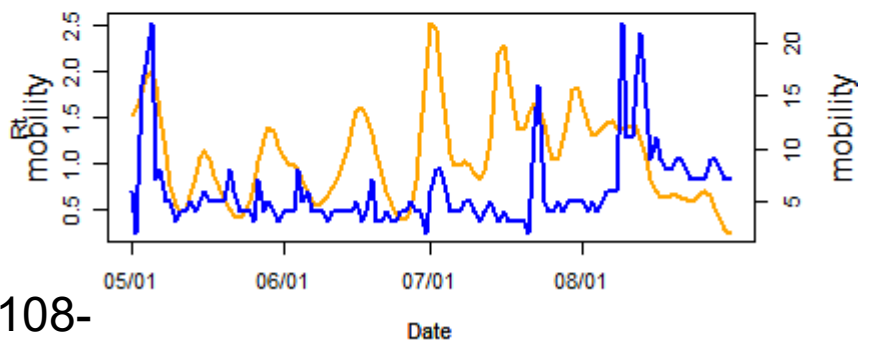
Rt and mobility (works) in Shizuoka



Rt and mobility (parks) in Shizuoka

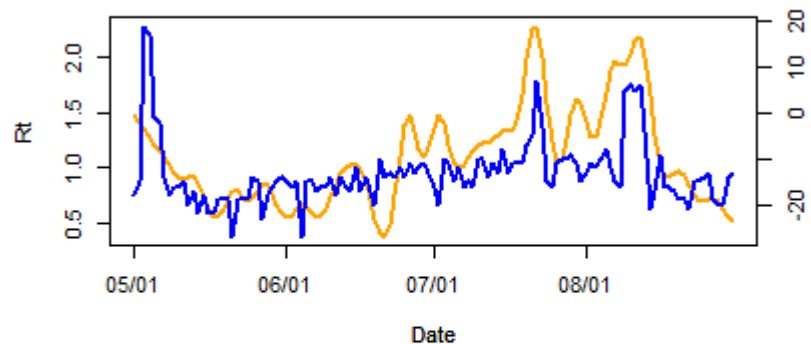


Rt and mobility (residential) in Shizuoka

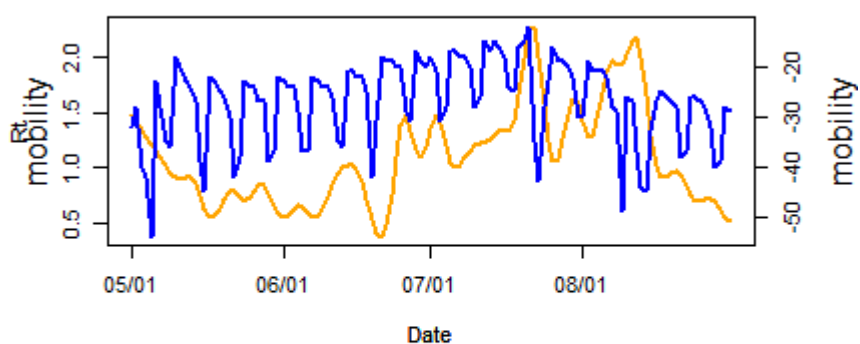


— Rt
— mobility

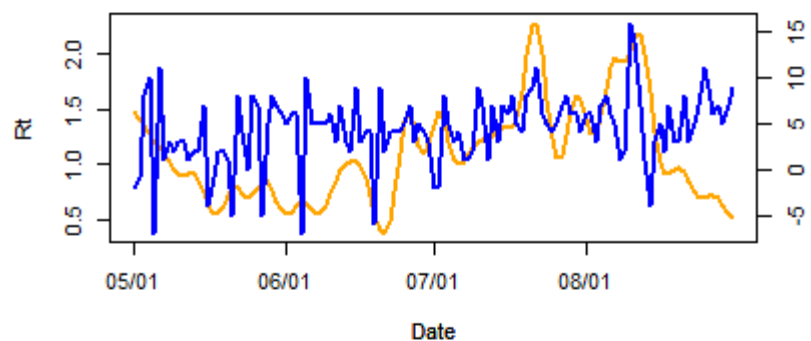
Rt and mobility (retail and recreations) in Aichi



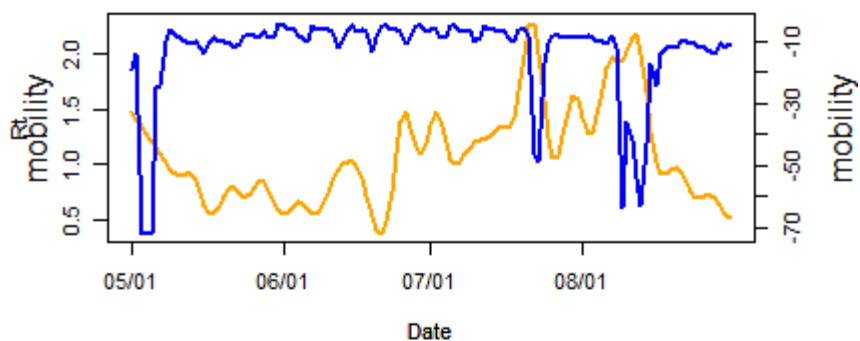
Rt and mobility (stations) in Aichi



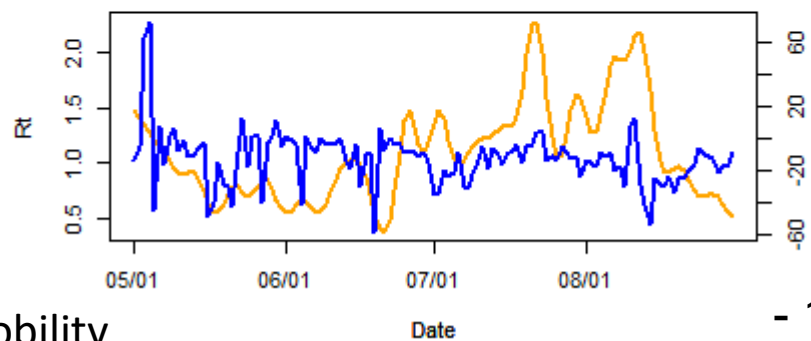
Rt and mobility (grocery and pharmacy) in Aichi



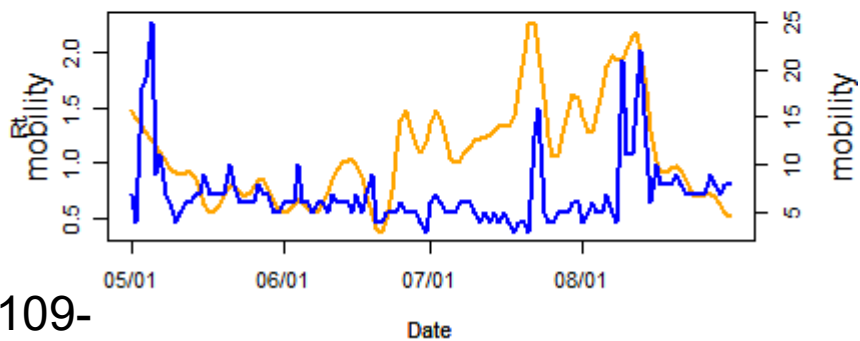
Rt and mobility (works) in Aichi



Rt and mobility (parks) in Aichi

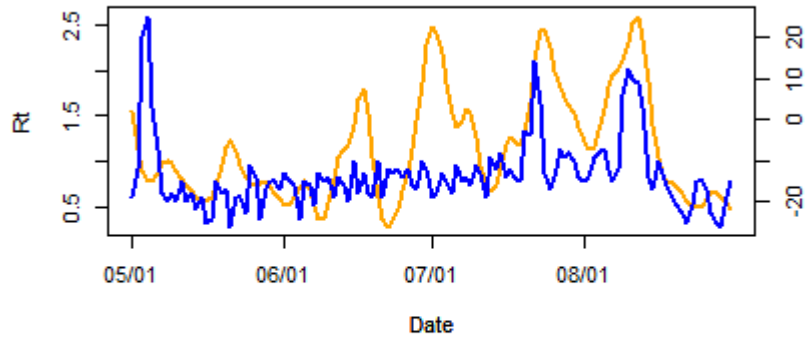


Rt and mobility (residential) in Aichi

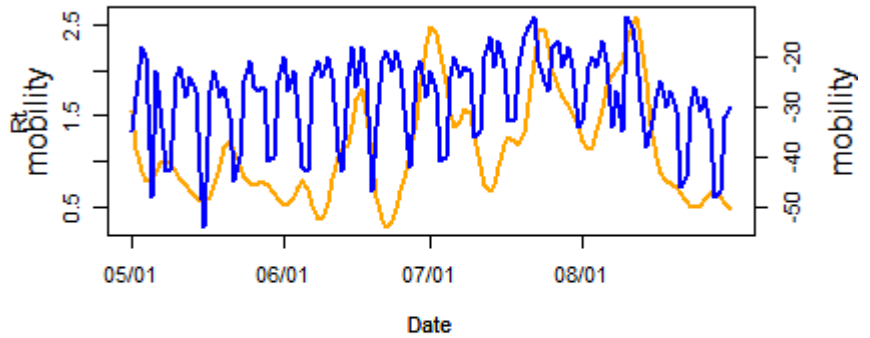


— Rt
— mobility

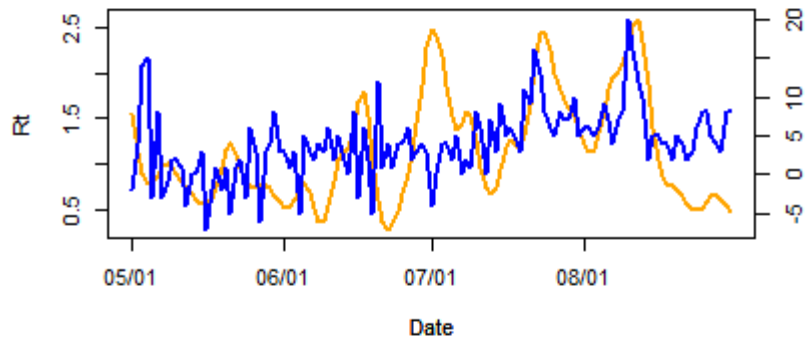
Rt and mobility (retail and recreations) in Mie



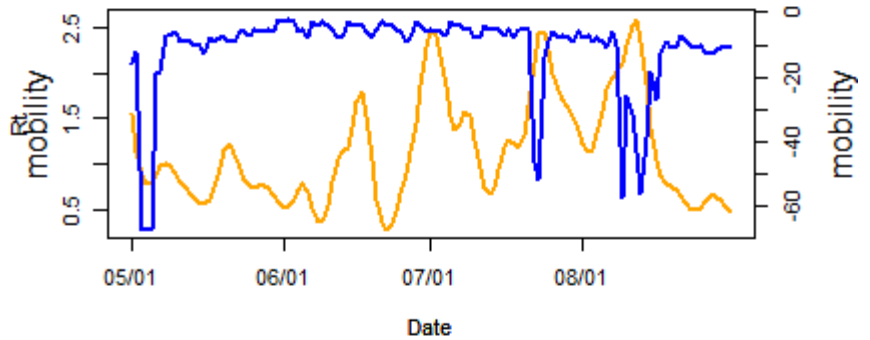
Rt and mobility (stations) in Mie



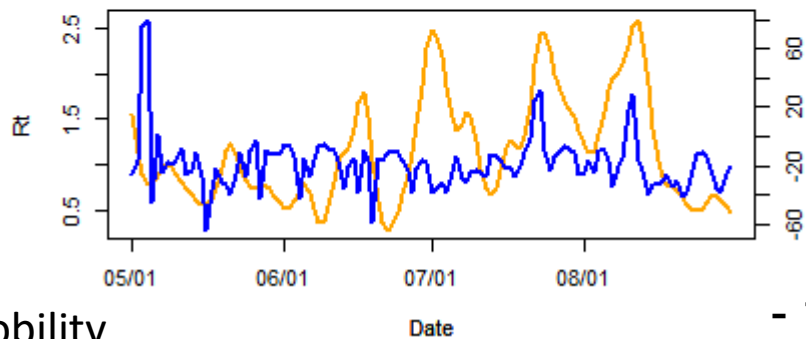
Rt and mobility (grocery and pharmacy) in Mie



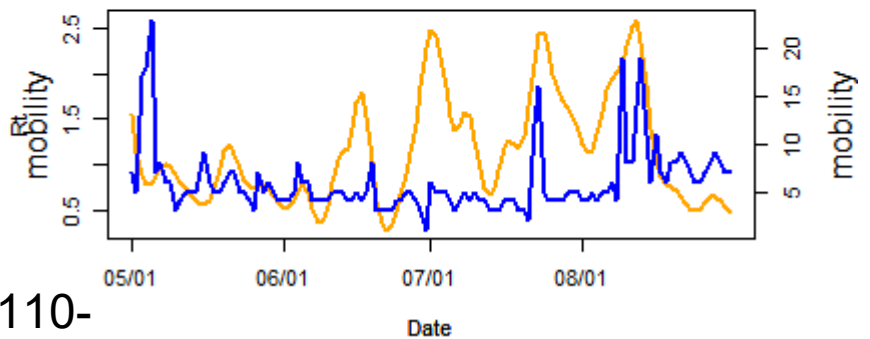
Rt and mobility (works) in Mie



Rt and mobility (parks) in Mie

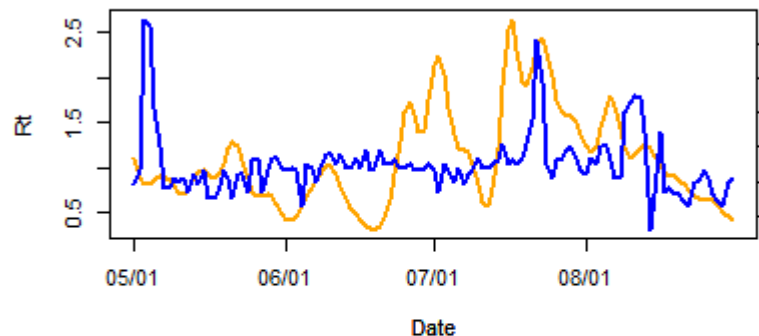


Rt and mobility (residential) in Mie

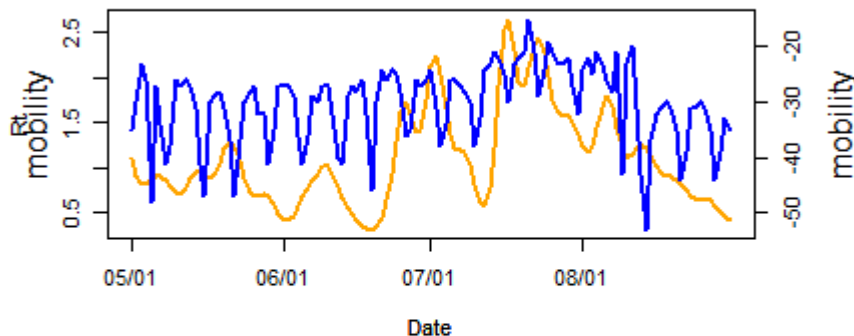


— Rt
— mobility

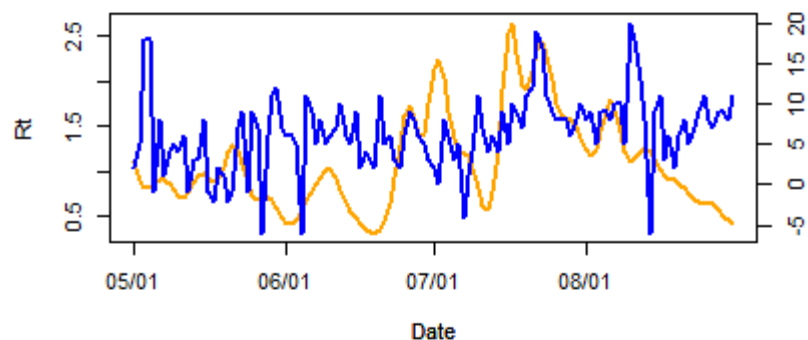
Rt and mobility (retail and recreations) in Shiga



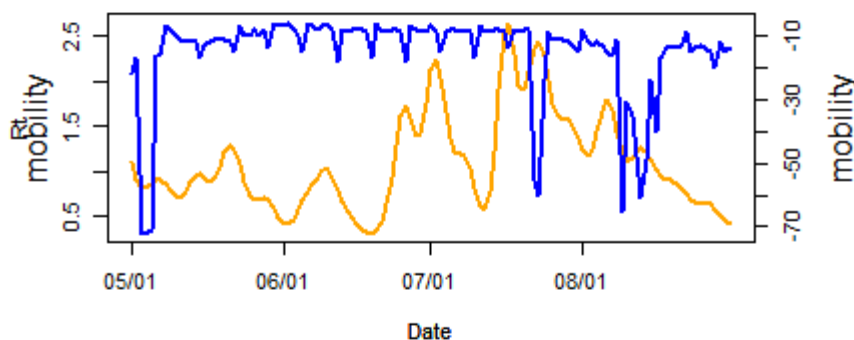
Rt and mobility (stations) in Shiga



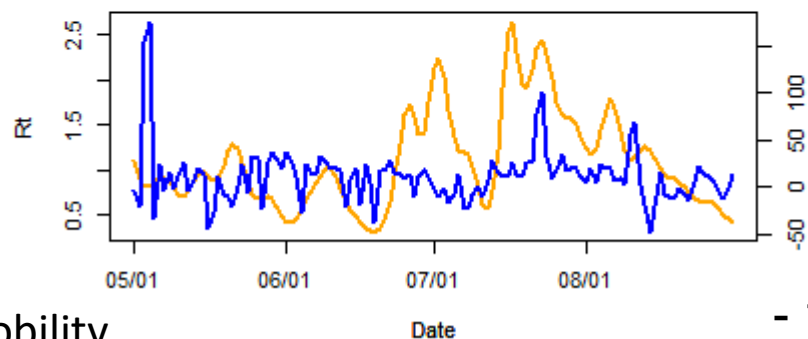
Rt and mobility (grocery and pharmacy) in Shiga



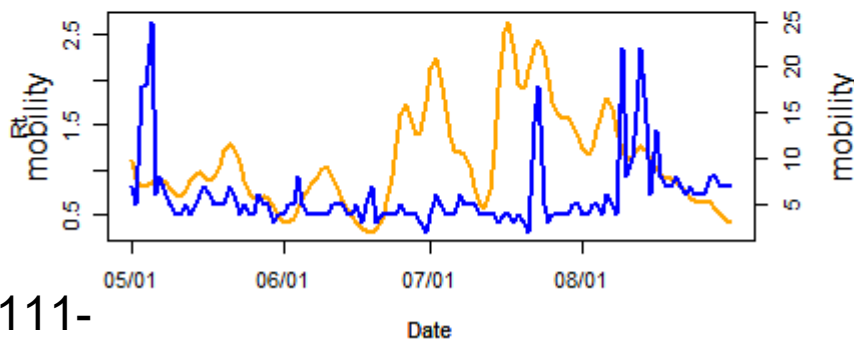
Rt and mobility (works) in Shiga



Rt and mobility (parks) in Shiga

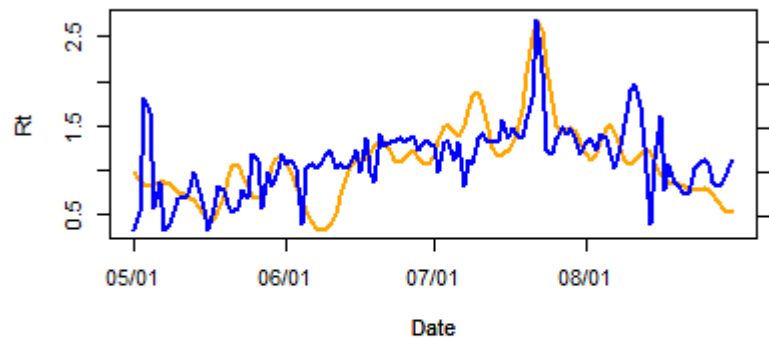


Rt and mobility (residential) in Shiga

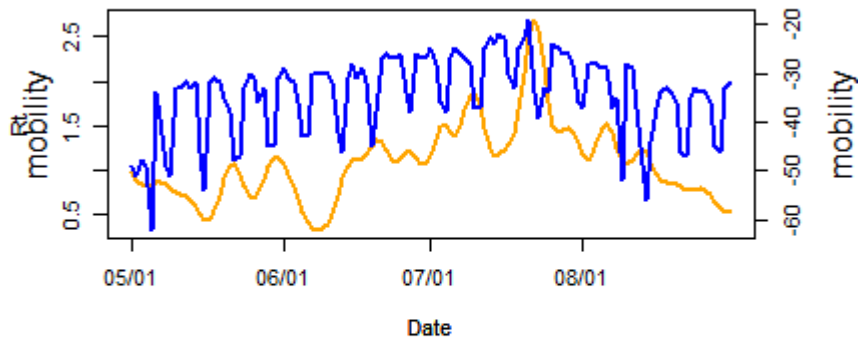


— Rt
— mobility

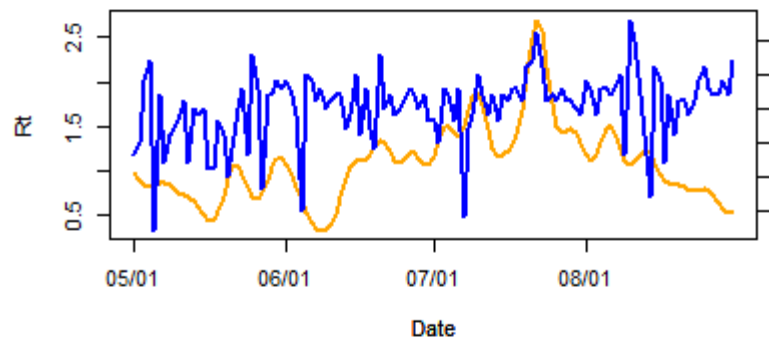
Rt and mobility (retail and recreations) in Kyoto



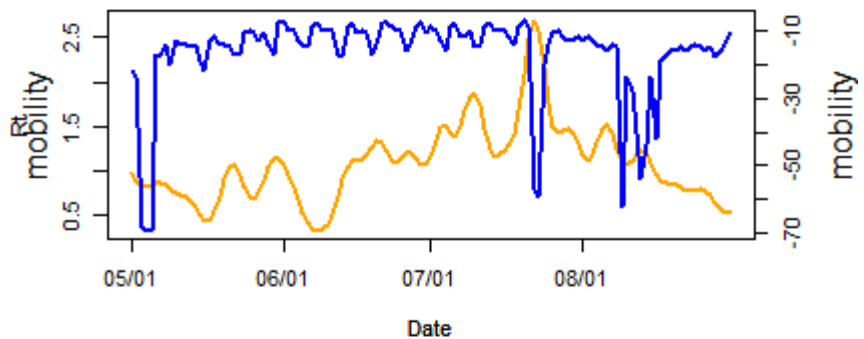
Rt and mobility (stations) in Kyoto



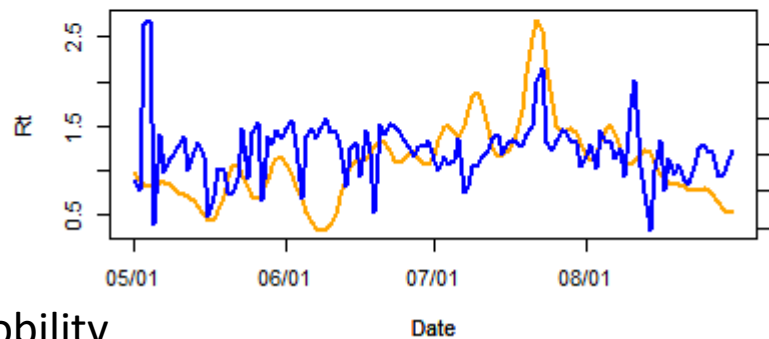
Rt and mobility (grocery and pharmacy) in Kyoto



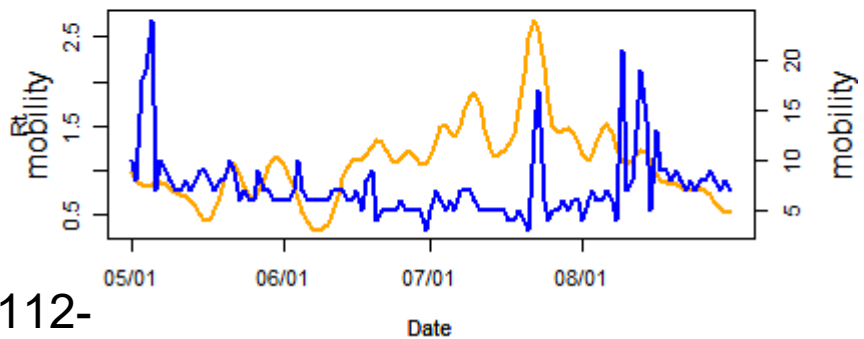
Rt and mobility (works) in Kyoto



Rt and mobility (parks) in Kyoto

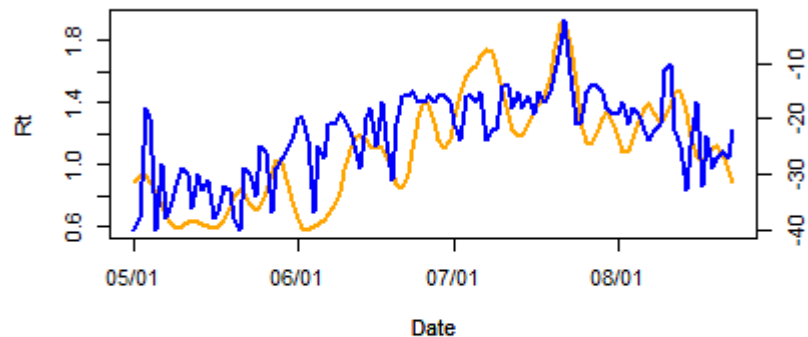


Rt and mobility (residential) in Kyoto

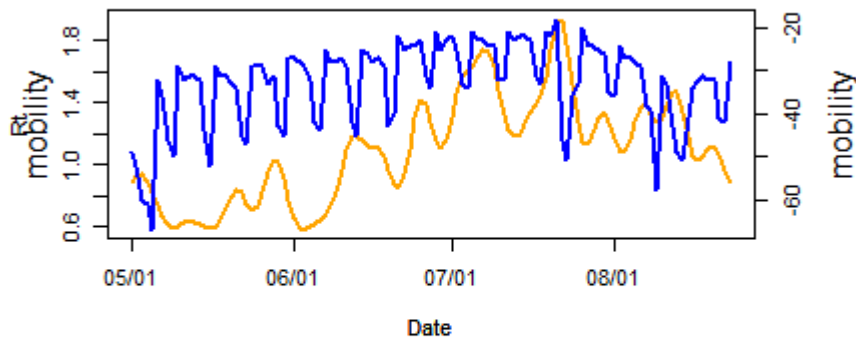


— Rt
— mobility

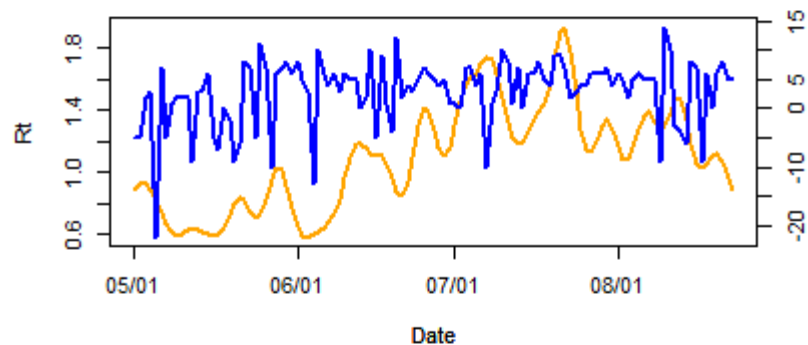
Rt and mobility (retail and recreations) in Osaka



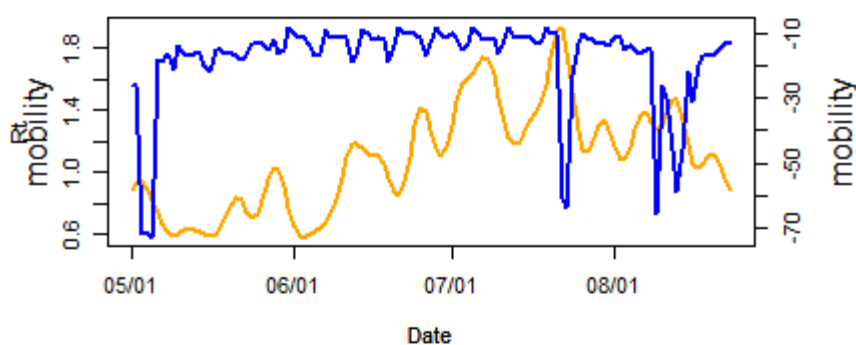
Rt and mobility (stations) in Osaka



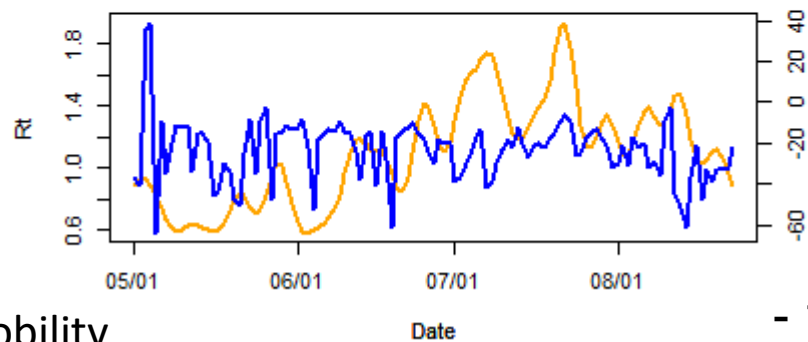
Rt and mobility (grocery and pharmacy) in Osaka



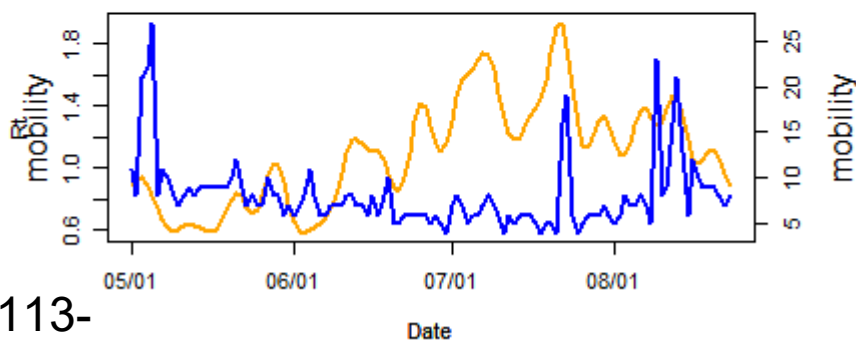
Rt and mobility (works) in Osaka



Rt and mobility (parks) in Osaka

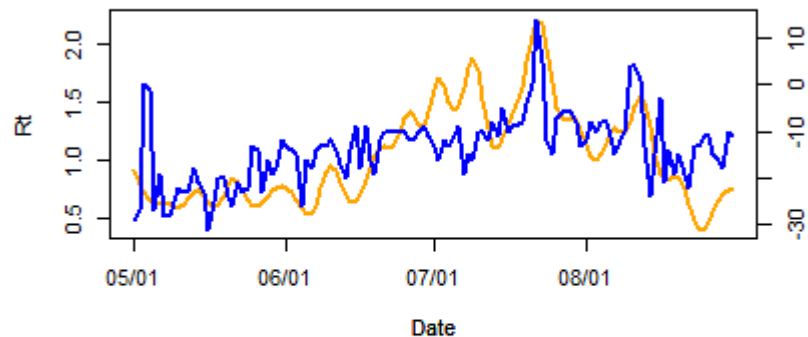


Rt and mobility (residential) in Osaka

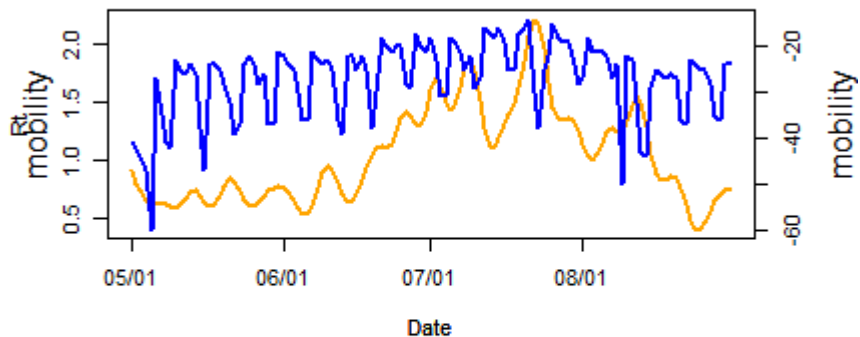


— Rt
— mobility

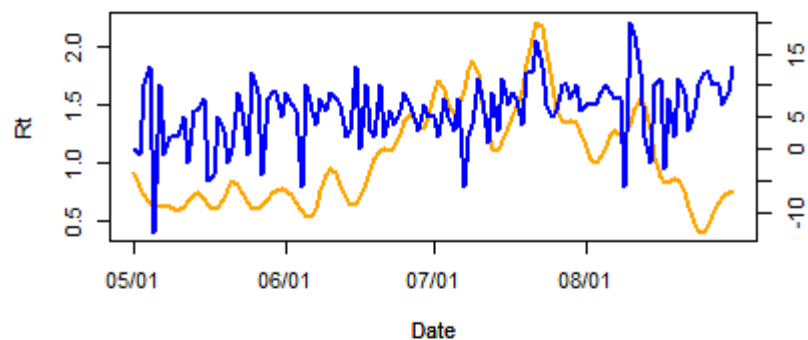
Rt and mobility (retail and recreations) in Hyogo



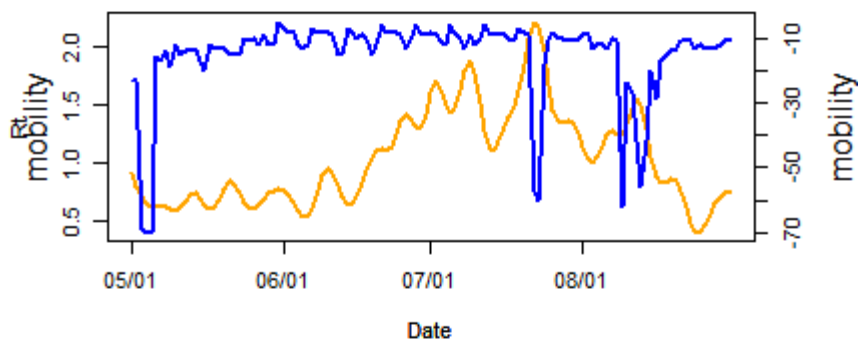
Rt and mobility (stations) in Hyogo



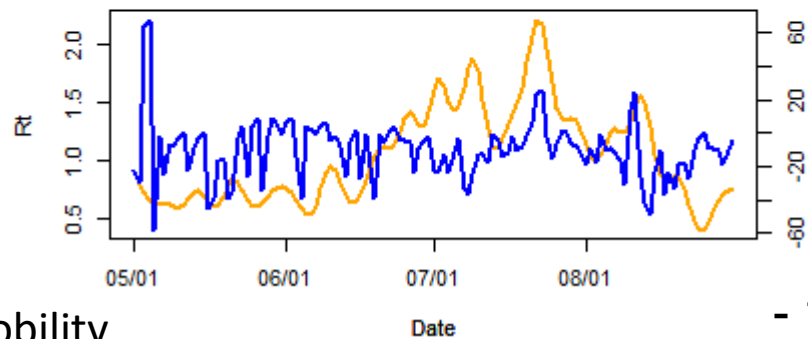
Rt and mobility (grocery and pharmacy) in Hyogo



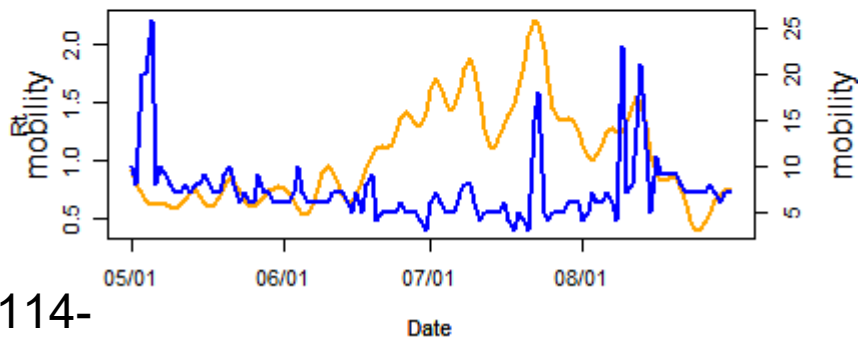
Rt and mobility (works) in Hyogo



Rt and mobility (parks) in Hyogo

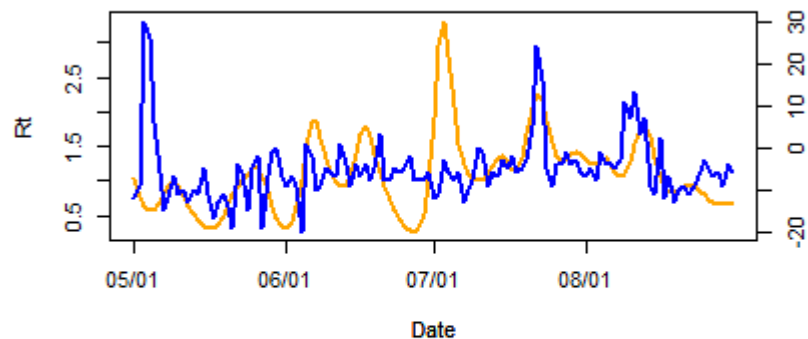


Rt and mobility (residential) in Hyogo

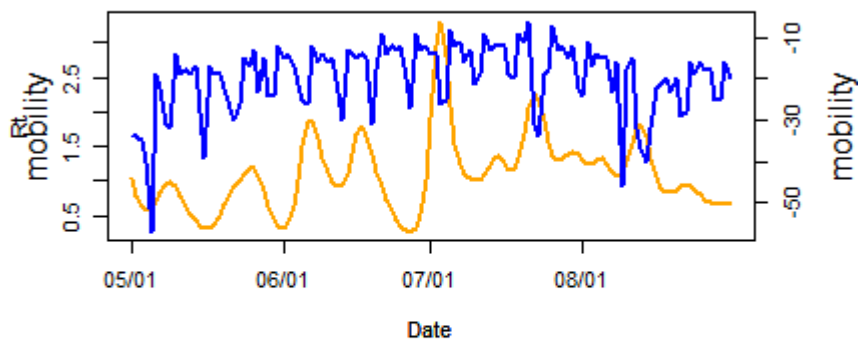


— Rt
— mobility

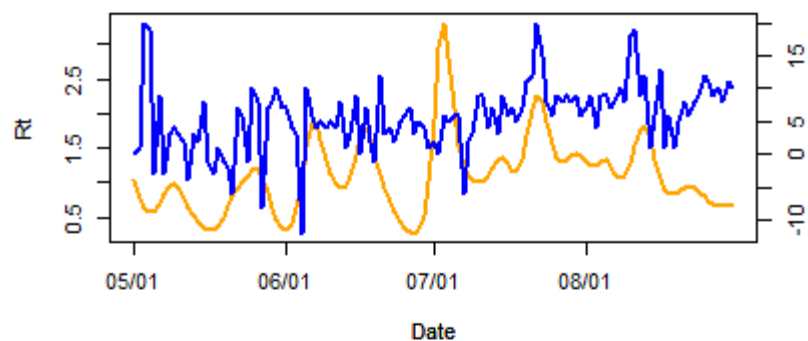
Rt and mobility (retail and recreations) in Nara



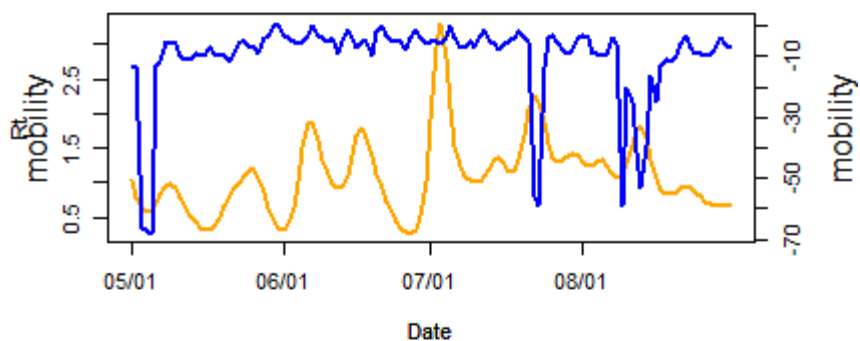
Rt and mobility (stations) in Nara



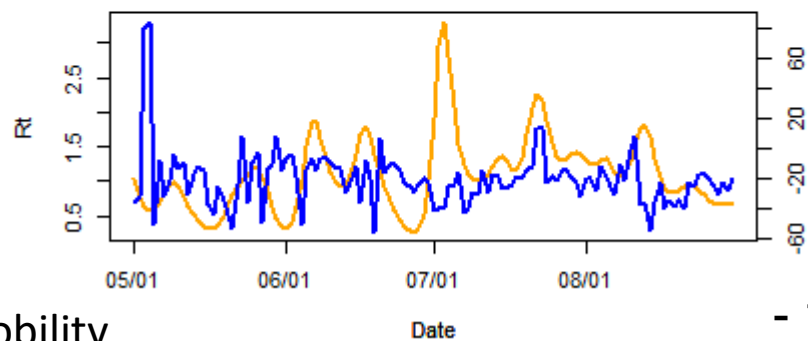
Rt and mobility (grocery and pharmacy) in Nara



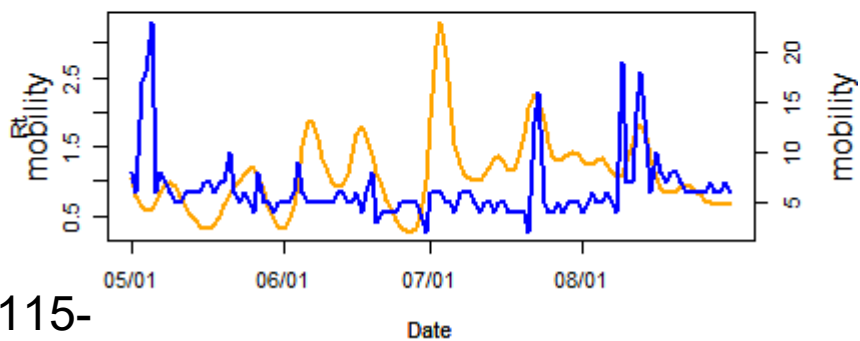
Rt and mobility (works) in Nara



Rt and mobility (parks) in Nara

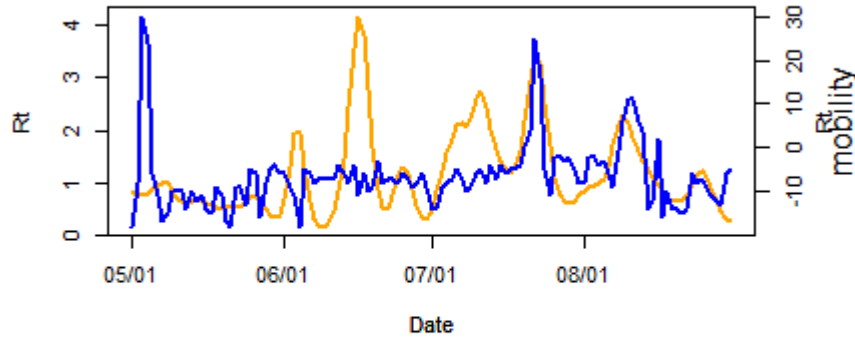


Rt and mobility (residential) in Nara

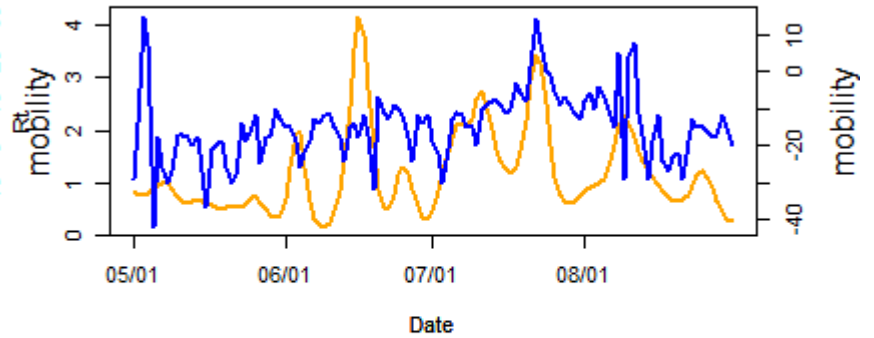


— Rt
— mobility

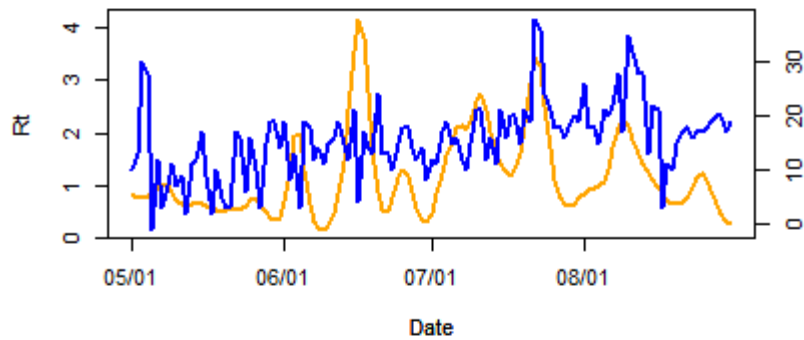
Rt and mobility (retail and recreations) in Wakayama



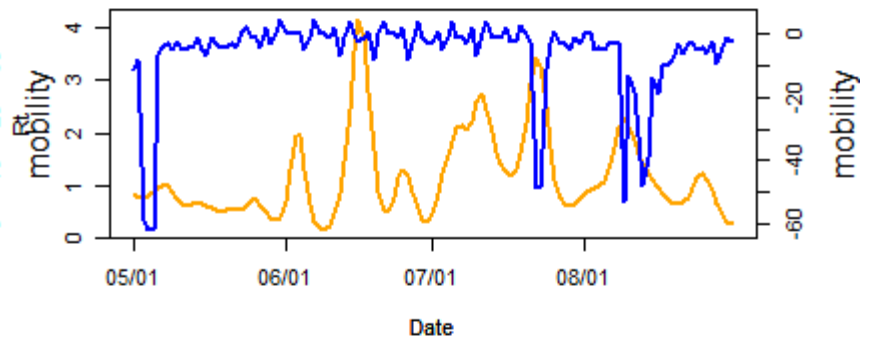
Rt and mobility (stations) in Wakayama



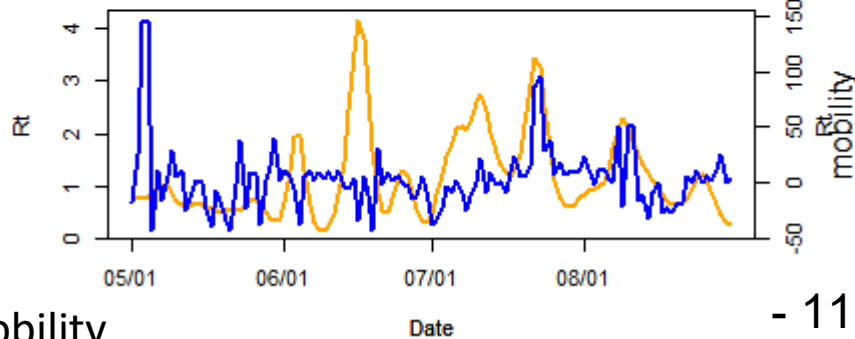
Rt and mobility (grocery and pharmacy) in Wakayama



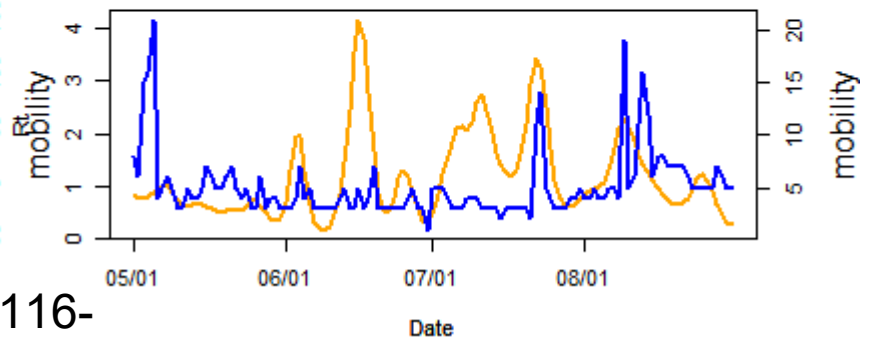
Rt and mobility (works) in Wakayama



Rt and mobility (parks) in Wakayama

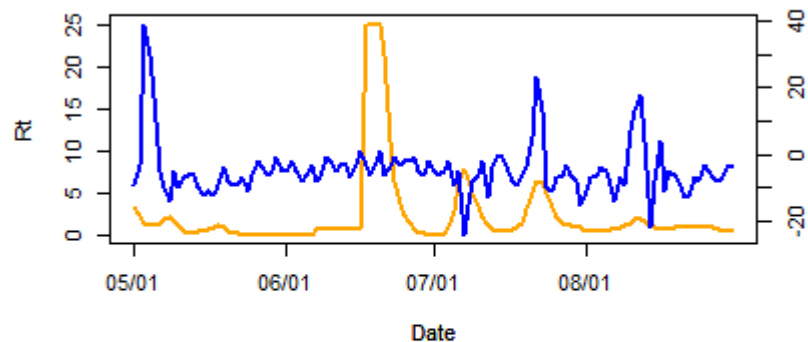


Rt and mobility (residential) in Wakayama

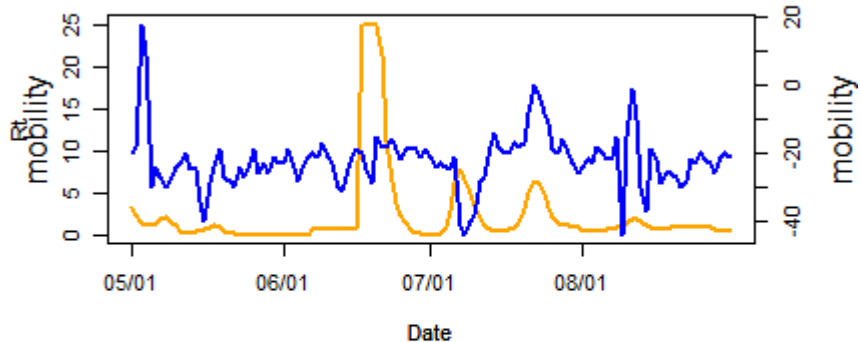


— Rt
— mobility

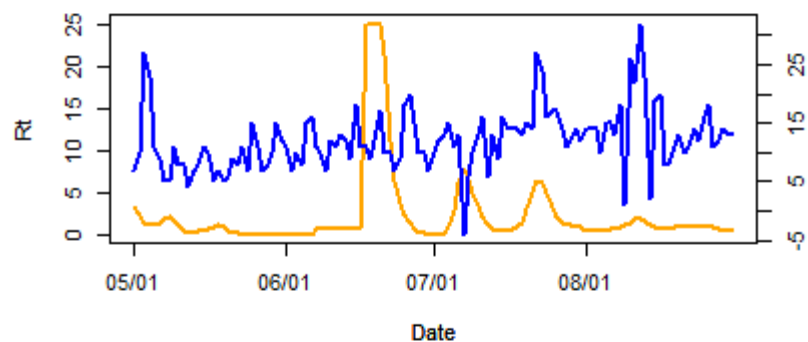
Rt and mobility (retail and recreations) in Tottori



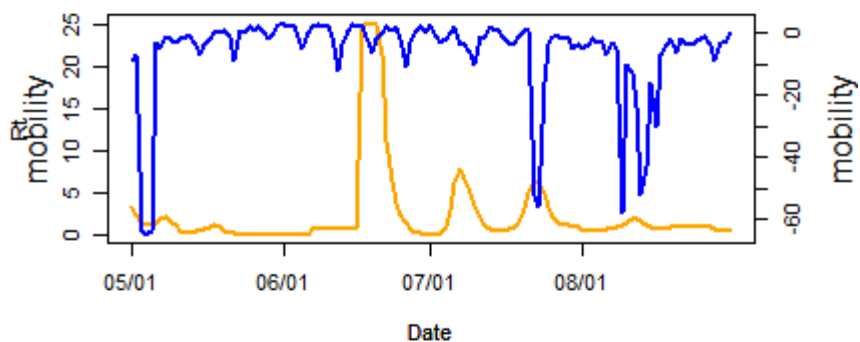
Rt and mobility (stations) in Tottori



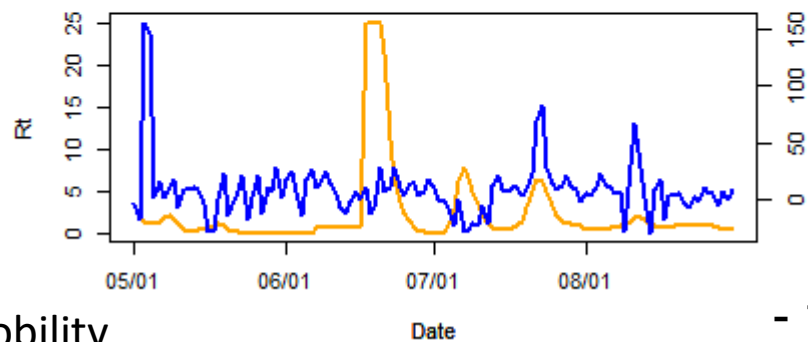
Rt and mobility (grocery and pharmacy) in Tottori



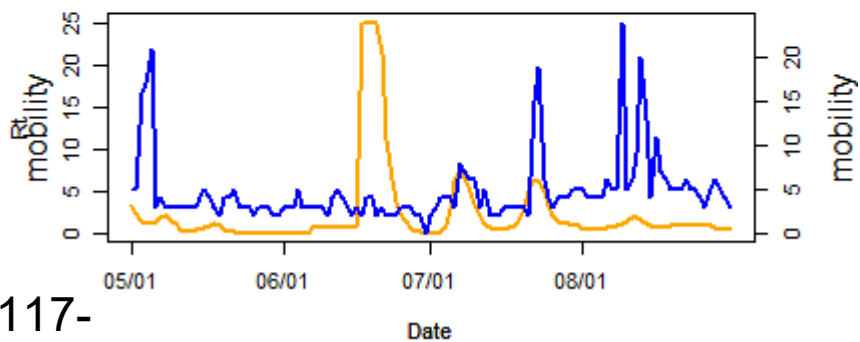
Rt and mobility (works) in Tottori



Rt and mobility (parks) in Tottori

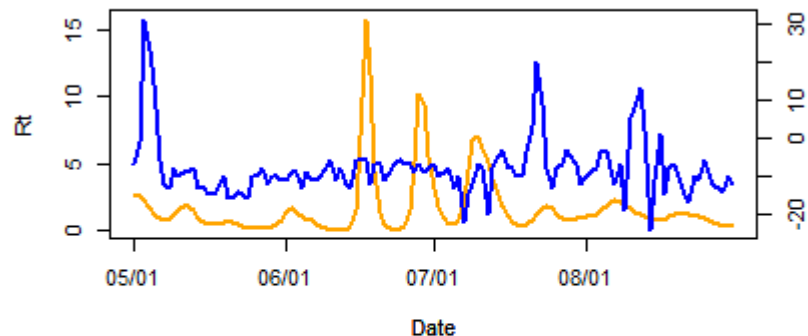


Rt and mobility (residential) in Tottori

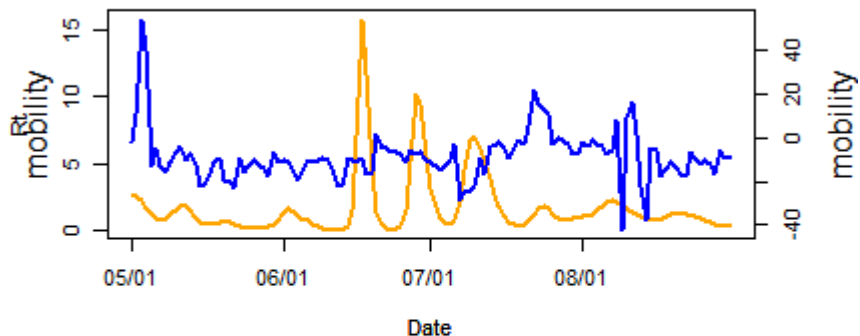


— Rt
— mobility

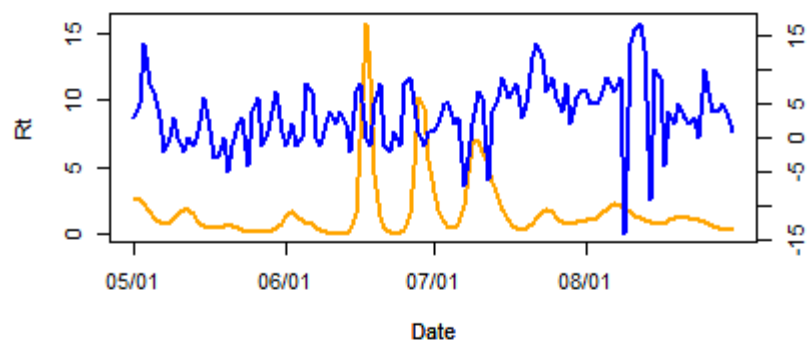
Rt and mobility (retail and recreations) in Shimane



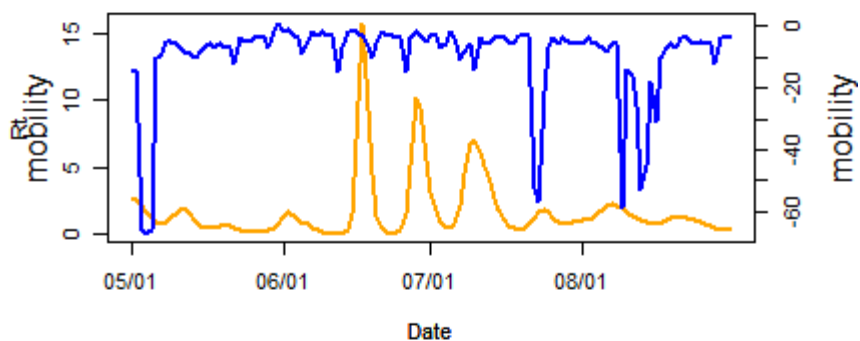
Rt and mobility (stations) in Shimane



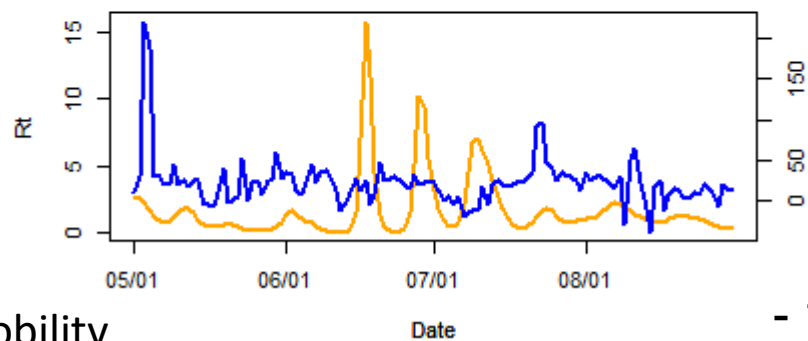
Rt and mobility (grocery and pharmacy) in Shimane



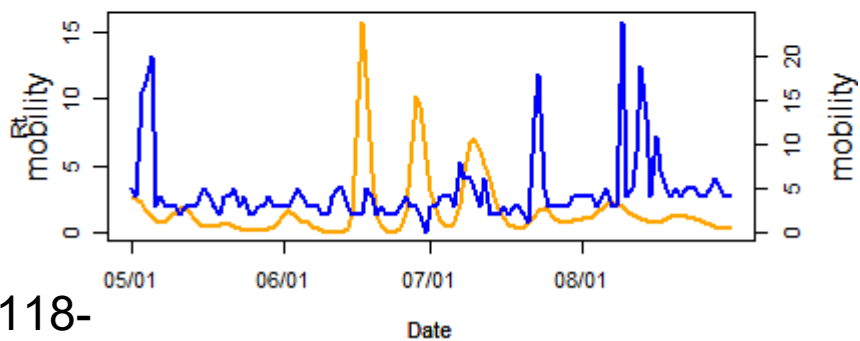
Rt and mobility (works) in Shimane



Rt and mobility (parks) in Shimane

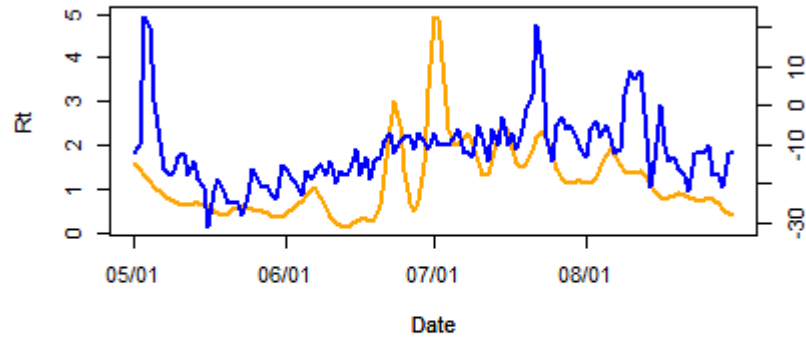


Rt and mobility (residential) in Shimane

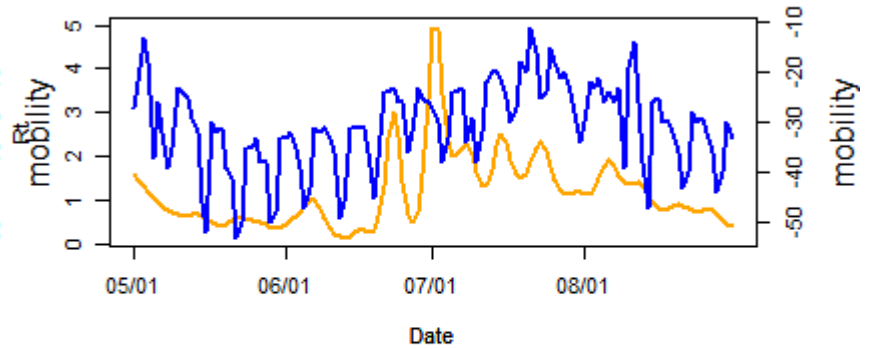


— Rt
— mobility

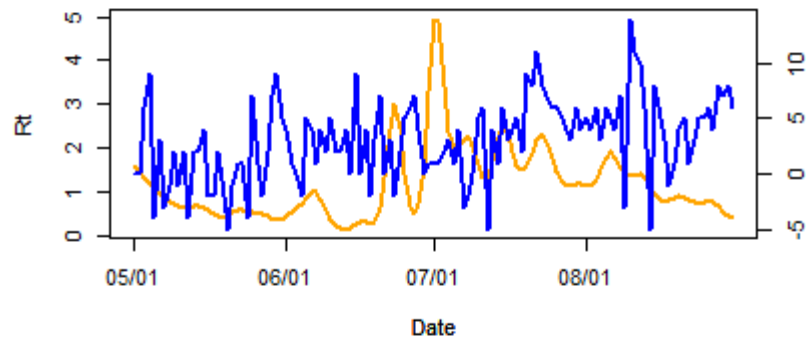
Rt and mobility (retail and recreations) in Okayama



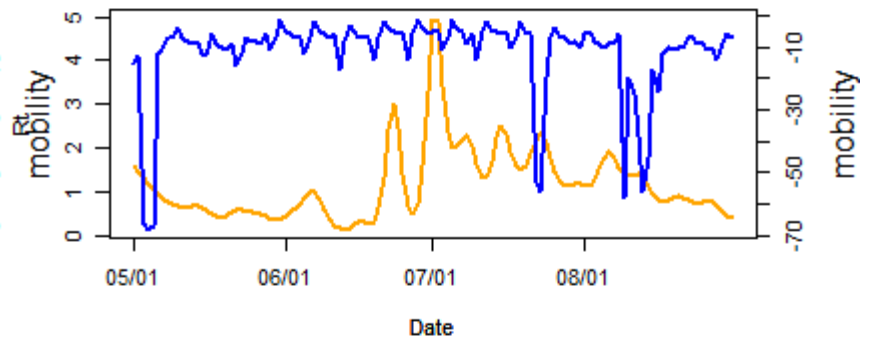
Rt and mobility (stations) in Okayama



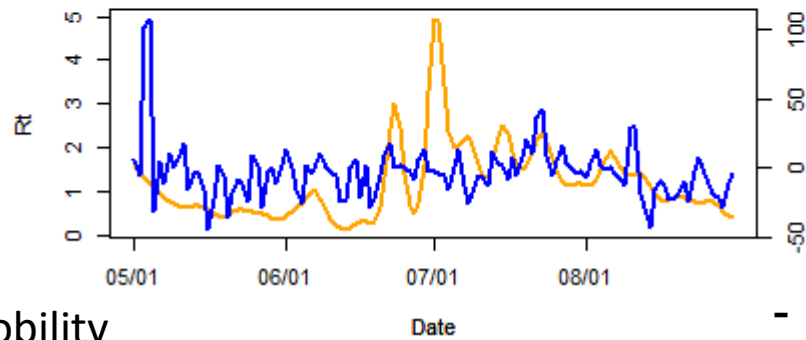
Rt and mobility (grocery and pharmacy) in Okayama



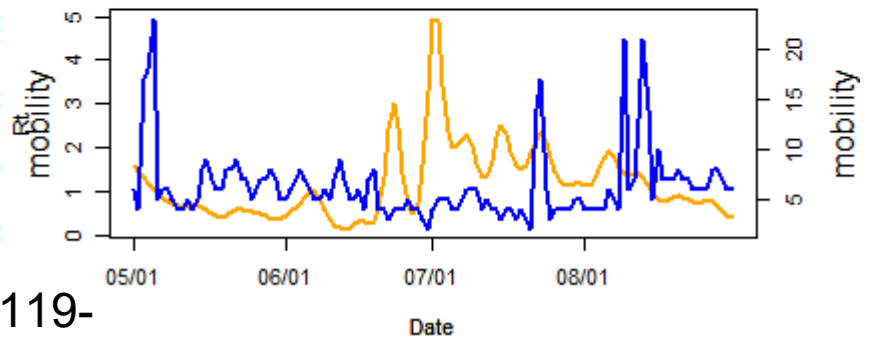
Rt and mobility (works) in Okayama



Rt and mobility (parks) in Okayama

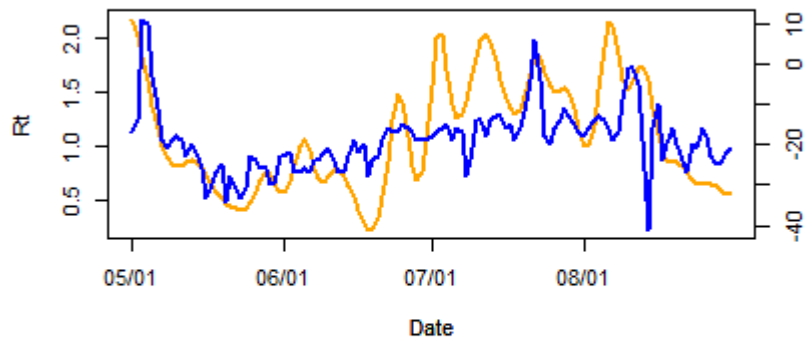


Rt and mobility (residential) in Okayama

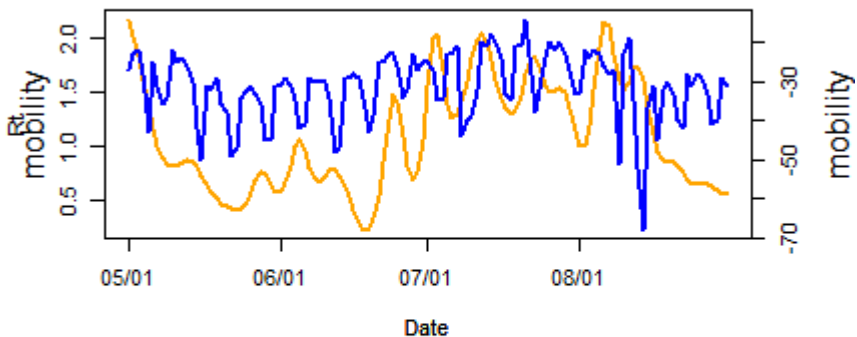


— Rt
— mobility

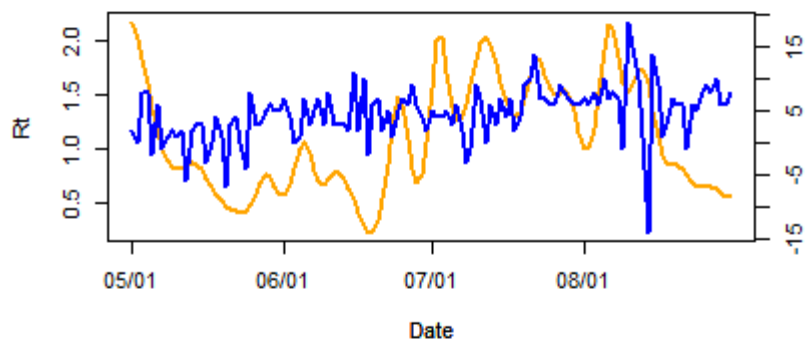
Rt and mobility (retail and recreations) in Hiroshima



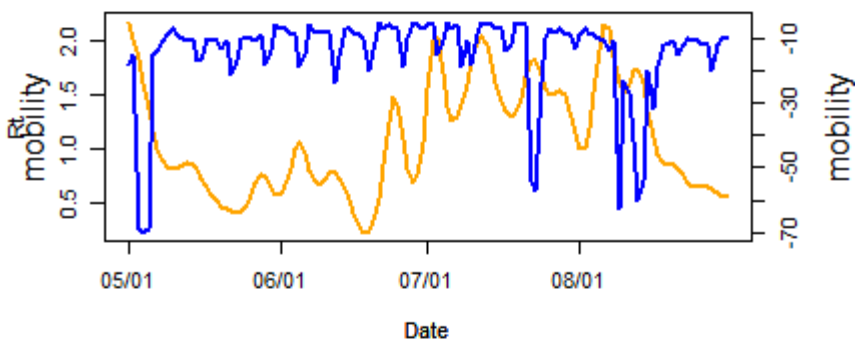
Rt and mobility (stations) in Hiroshima



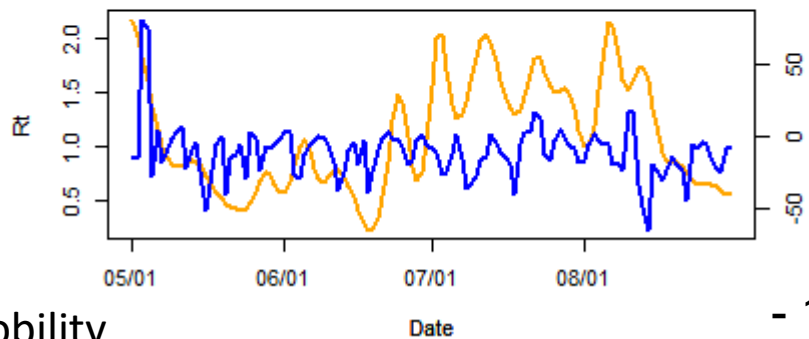
Rt and mobility (grocery and pharmacy) in Hiroshima



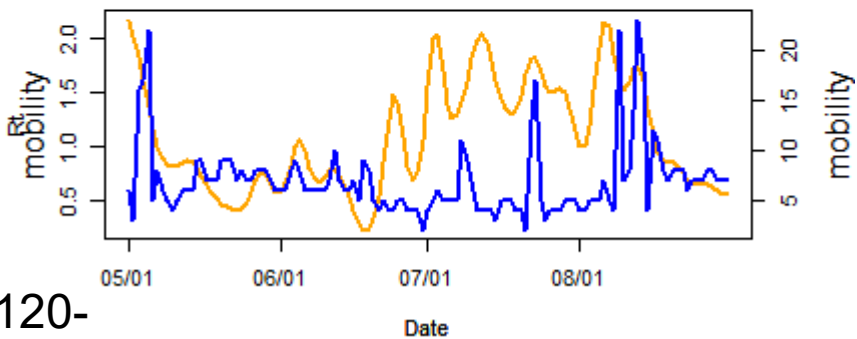
Rt and mobility (works) in Hiroshima



Rt and mobility (parks) in Hiroshima

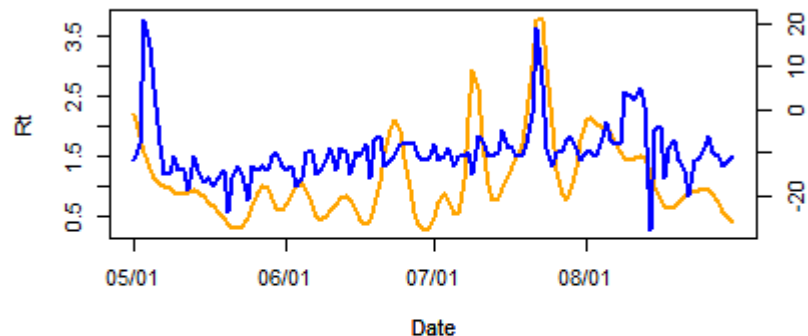


Rt and mobility (residential) in Hiroshima

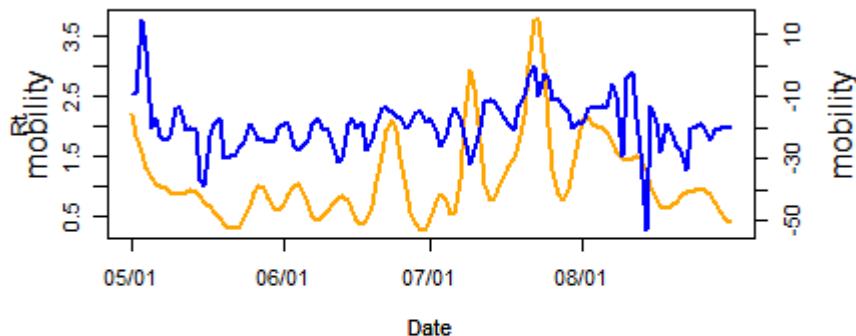


— Rt
— mobility

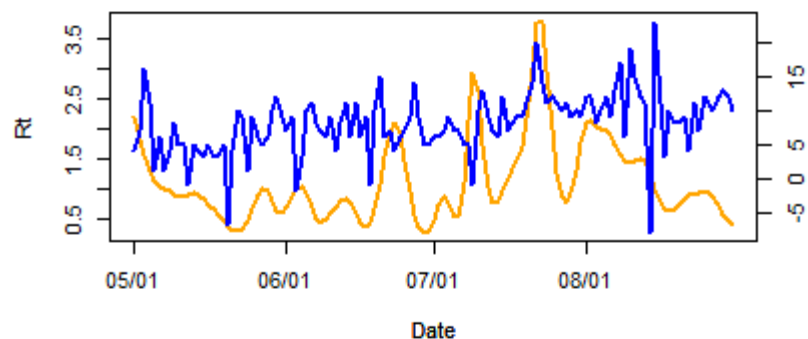
Rt and mobility (retail and recreations) in Yamaguchi



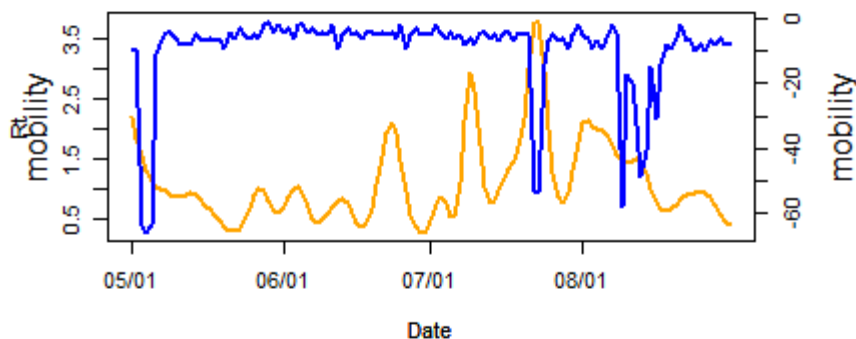
Rt and mobility (stations) in Yamaguchi



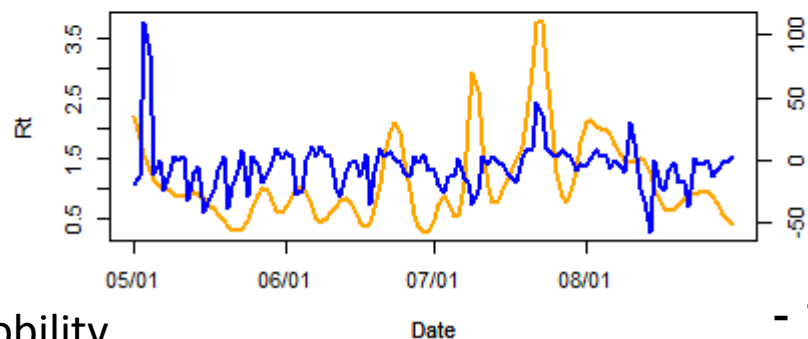
Rt and mobility (grocery and pharmacy) in Yamaguchi



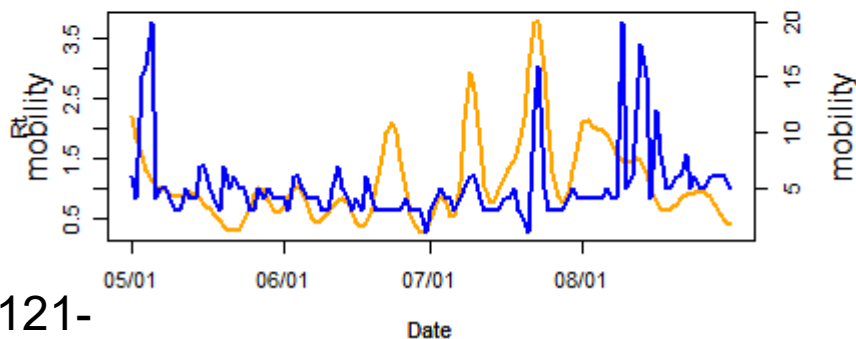
Rt and mobility (works) in Yamaguchi



Rt and mobility (parks) in Yamaguchi

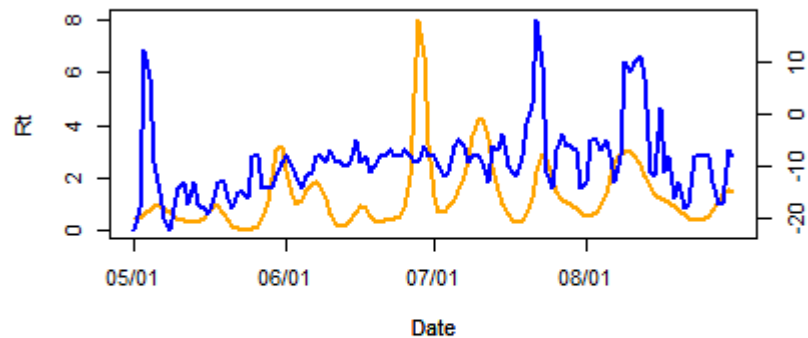


Rt and mobility (residential) in Yamaguchi

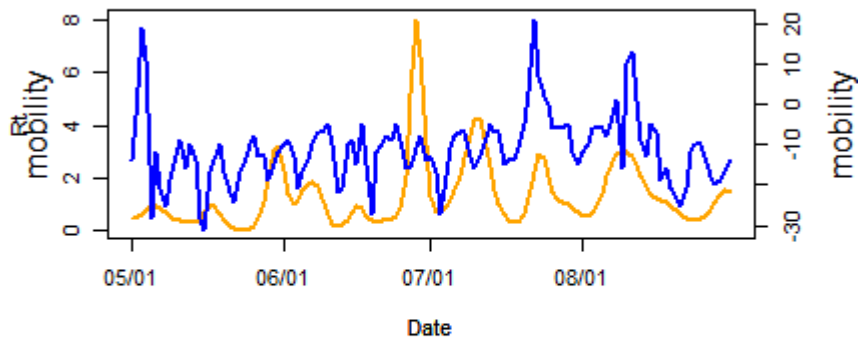


— Rt
— mobility

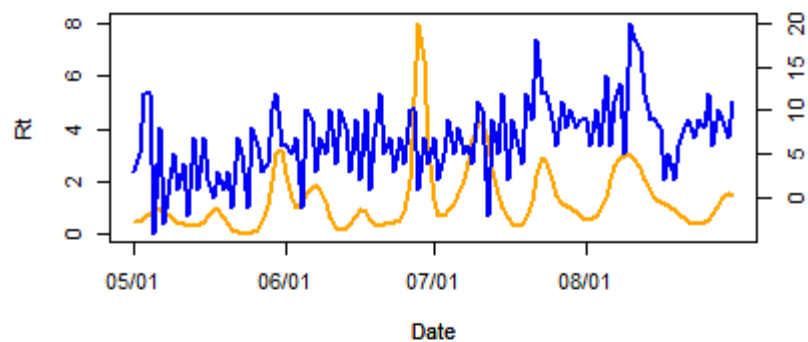
Rt and mobility (retail and recreations) in Tokushima



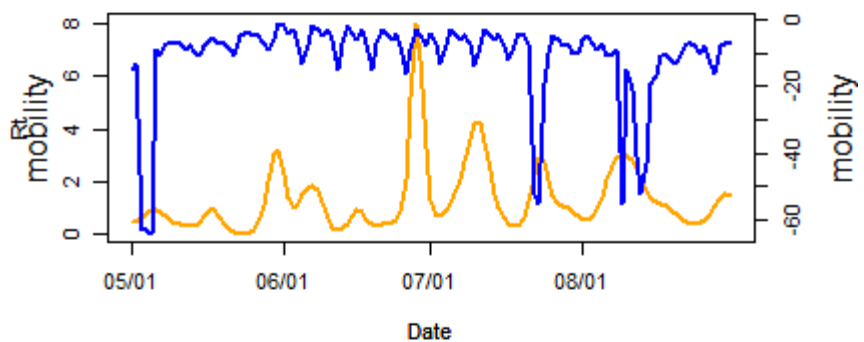
Rt and mobility (stations) in Tokushima



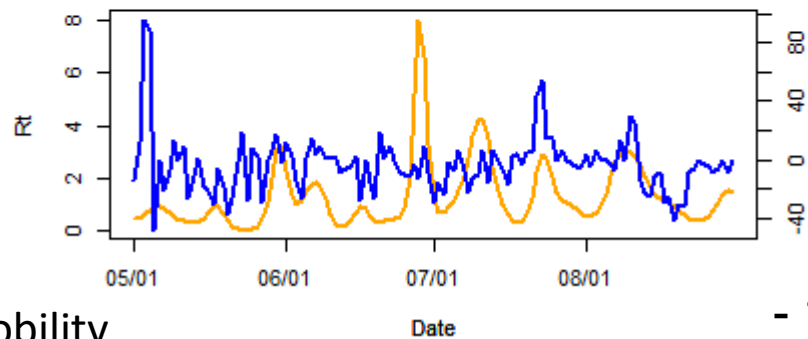
Rt and mobility (grocery and pharmacy) in Tokushima



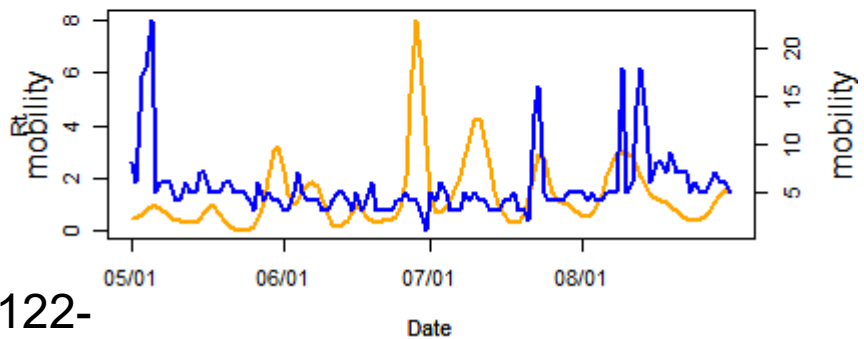
Rt and mobility (works) in Tokushima



Rt and mobility (parks) in Tokushima

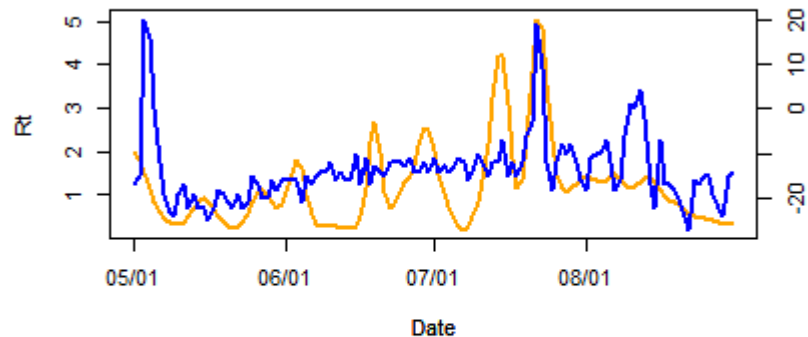


Rt and mobility (residential) in Tokushima

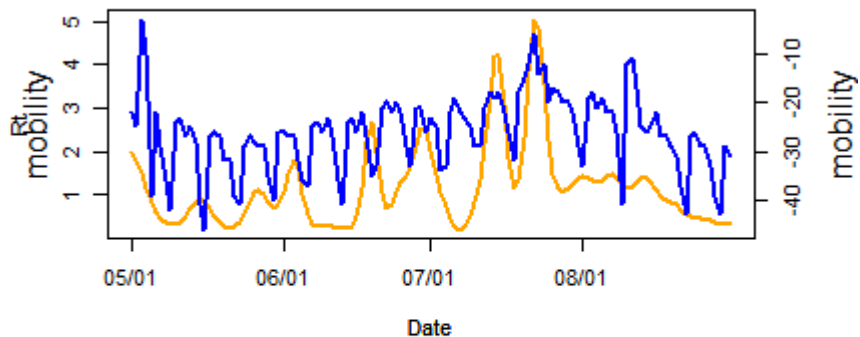


— Rt
— mobility

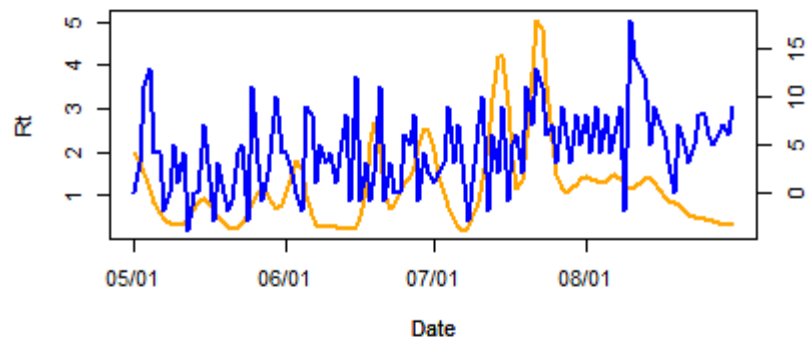
Rt and mobility (retail and recreations) in Kagawa



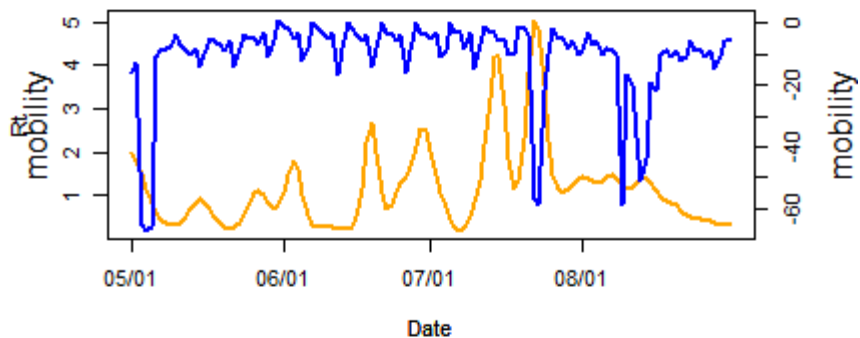
Rt and mobility (stations) in Kagawa



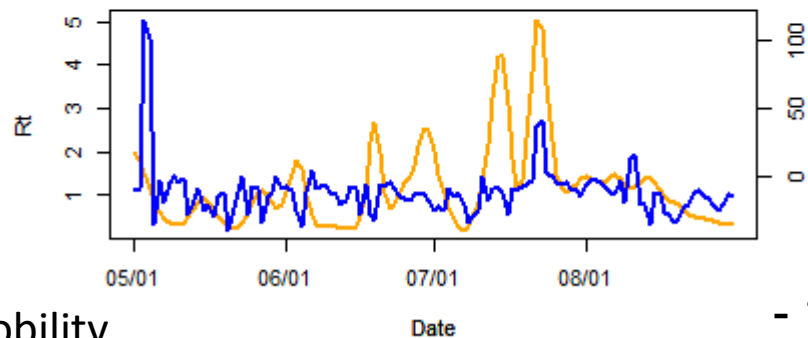
Rt and mobility (grocery and pharmacy) in Kagawa



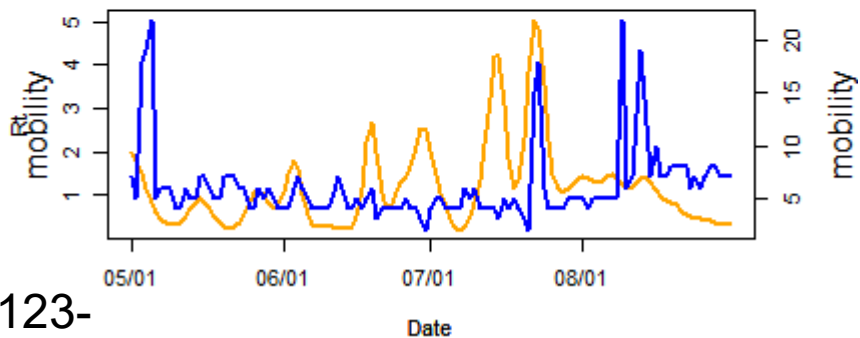
Rt and mobility (works) in Kagawa



Rt and mobility (parks) in Kagawa

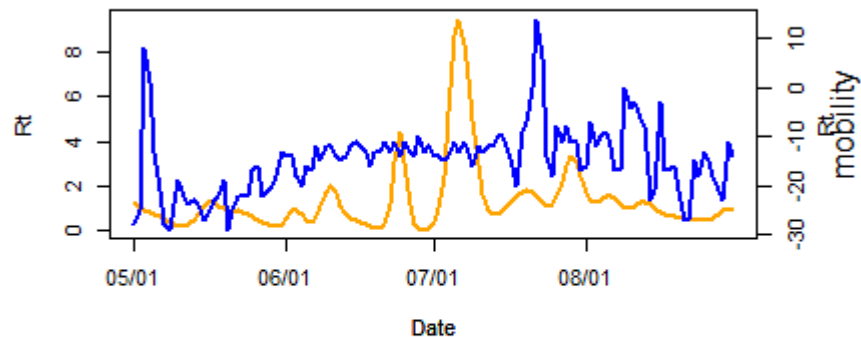


Rt and mobility (residential) in Kagawa

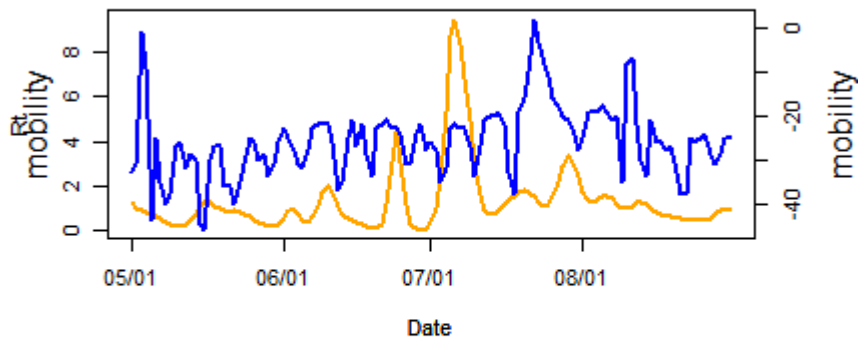


— Rt
— mobility

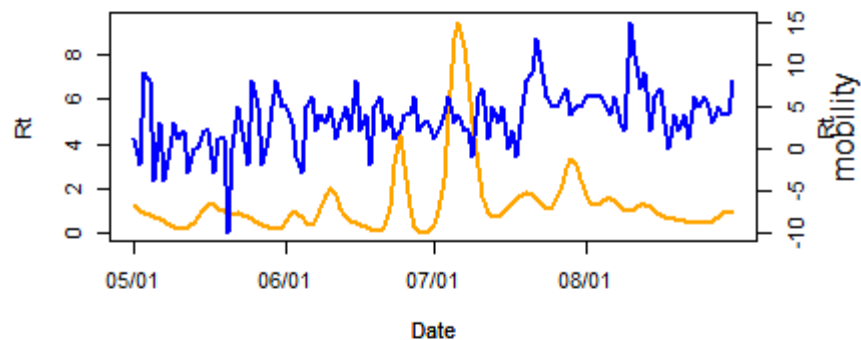
Rt and mobility (retail and recreations) in Ehime



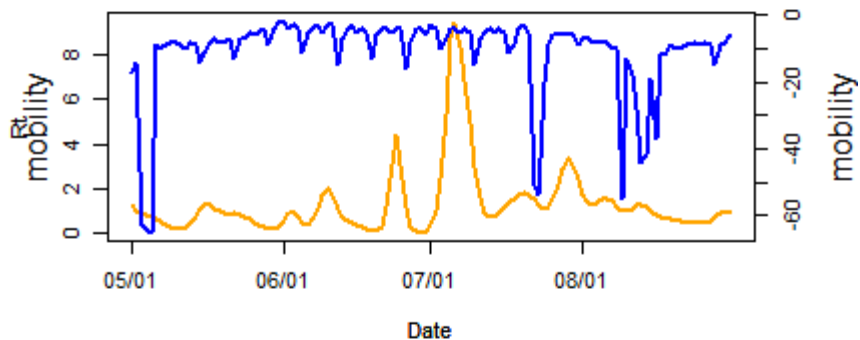
Rt and mobility (stations) in Ehime



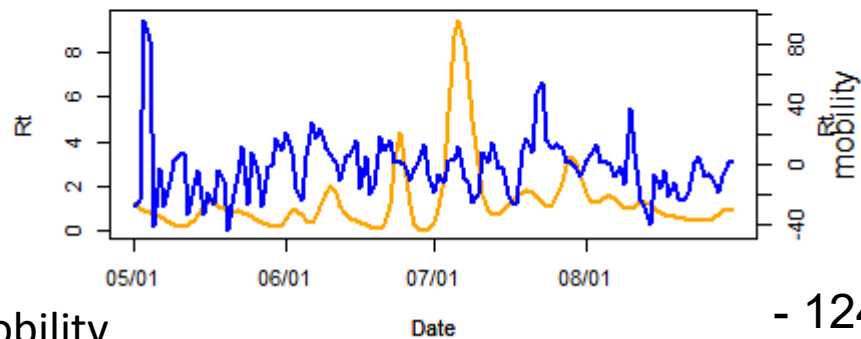
Rt and mobility (grocery and pharmacy) in Ehime



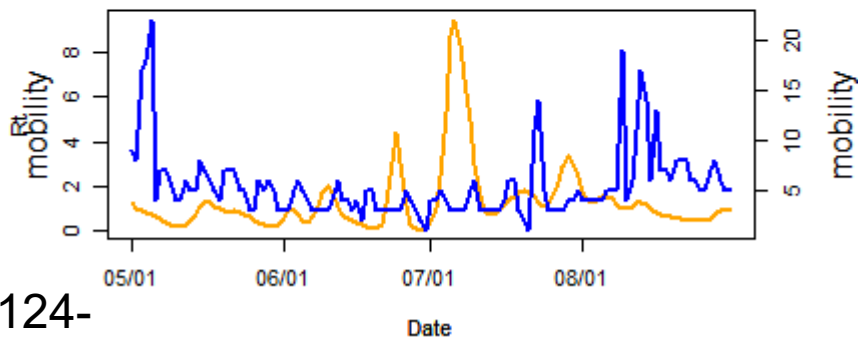
Rt and mobility (works) in Ehime



Rt and mobility (parks) in Ehime

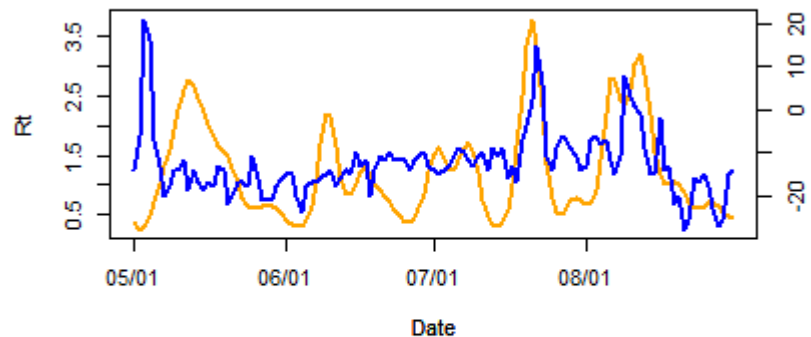


Rt and mobility (residential) in Ehime

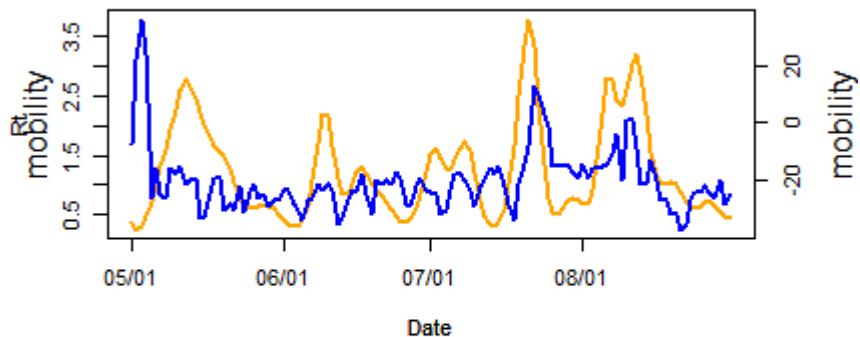


— Rt
— mobility

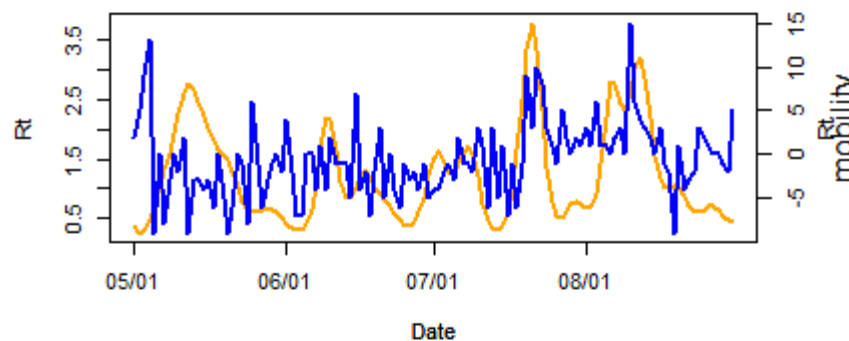
Rt and mobility (retail and recreations) in Kochi



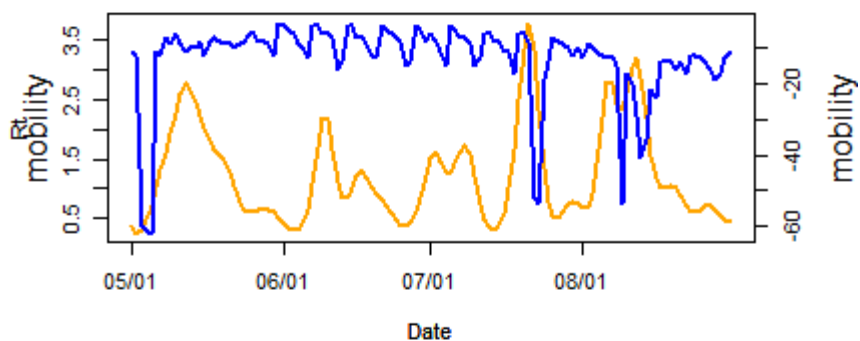
Rt and mobility (stations) in Kochi



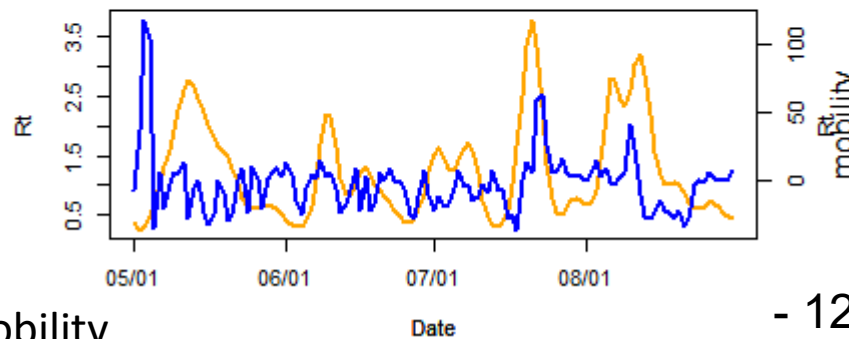
Rt and mobility (grocery and pharmacy) in Kochi



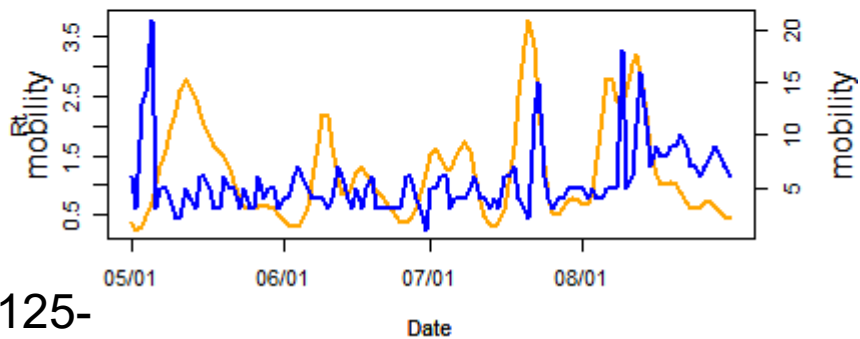
Rt and mobility (works) in Kochi



Rt and mobility (parks) in Kochi

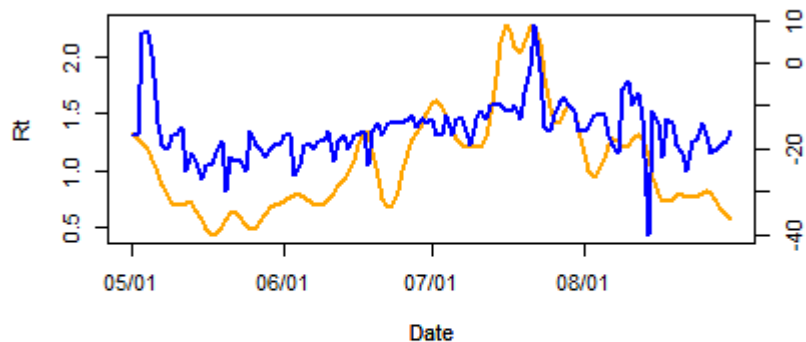


Rt and mobility (residential) in Kochi

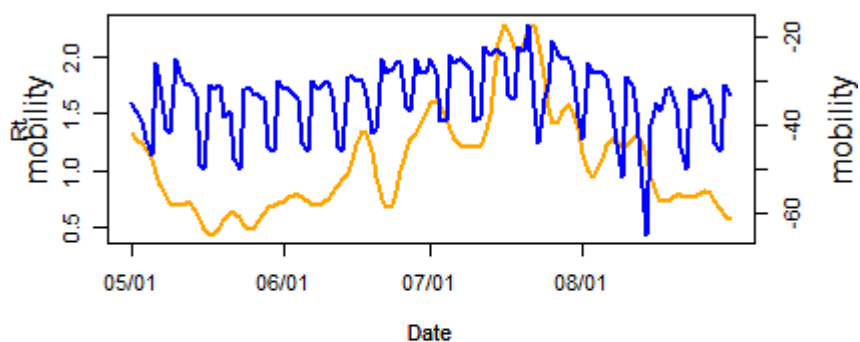


— Rt
— mobility

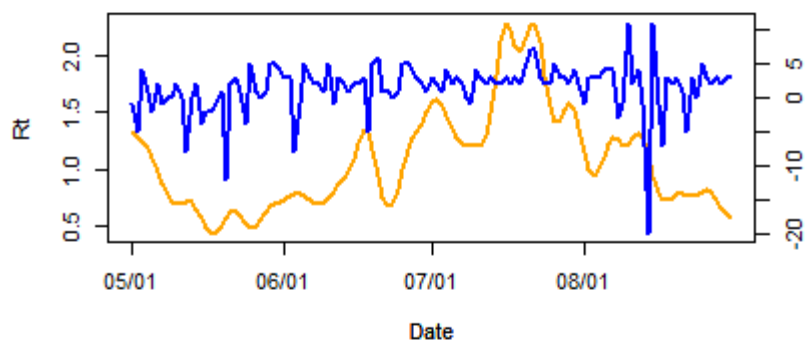
Rt and mobility (retail and recreations) in Fukuoka



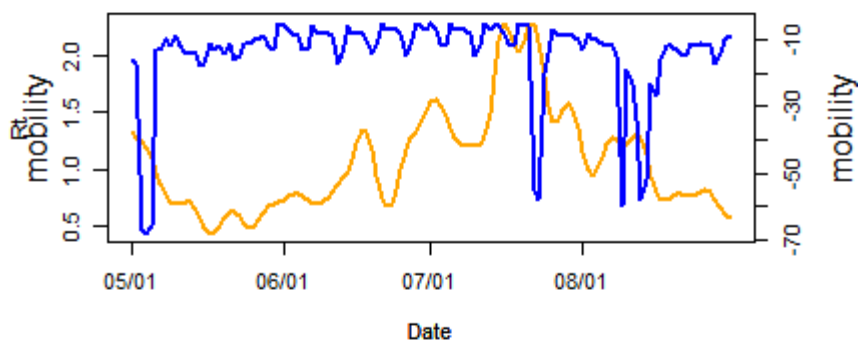
Rt and mobility (stations) in Fukuoka



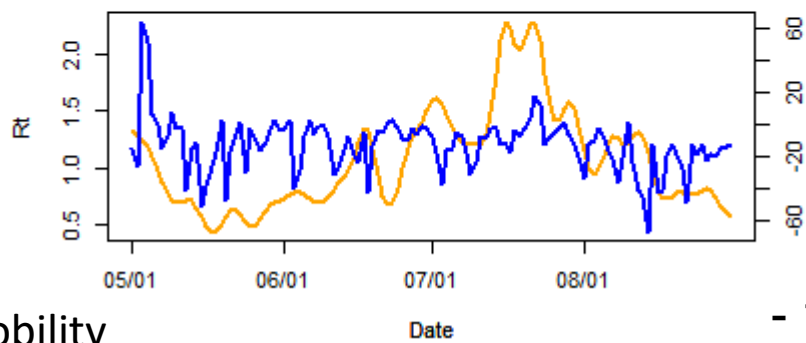
Rt and mobility (grocery and pharmacy) in Fukuoka



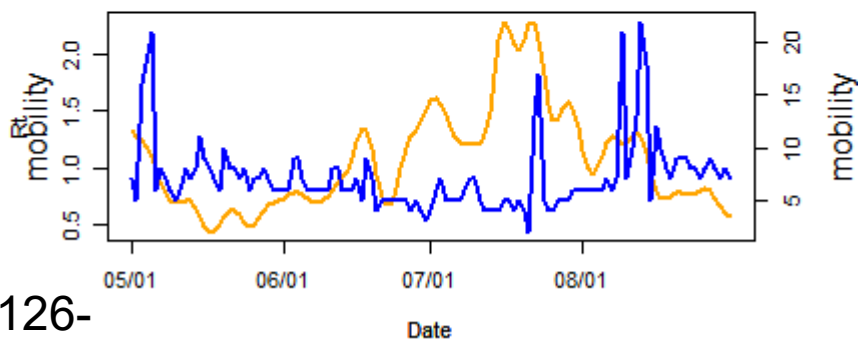
Rt and mobility (works) in Fukuoka



Rt and mobility (parks) in Fukuoka

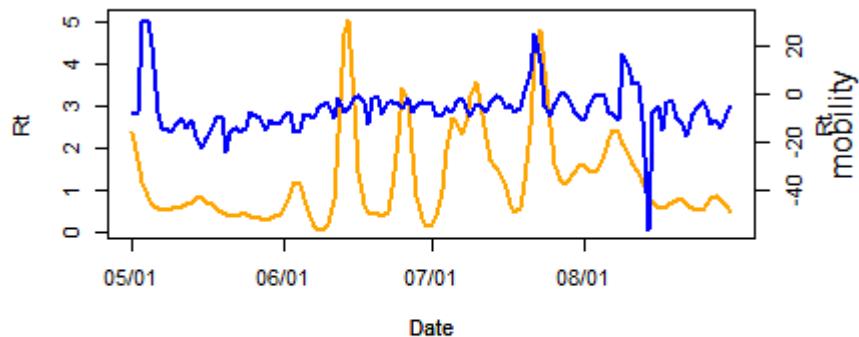


Rt and mobility (residential) in Fukuoka

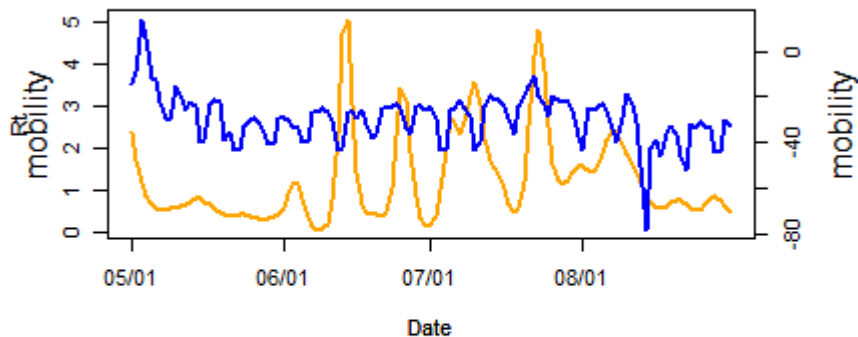


— Rt
— mobility

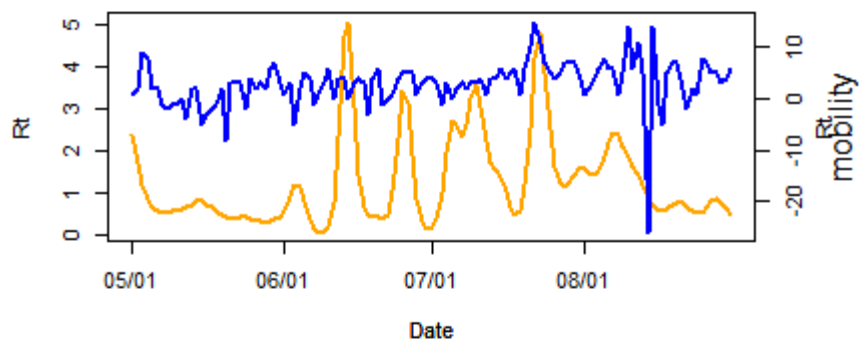
Rt and mobility (retail and recreations) in Saga



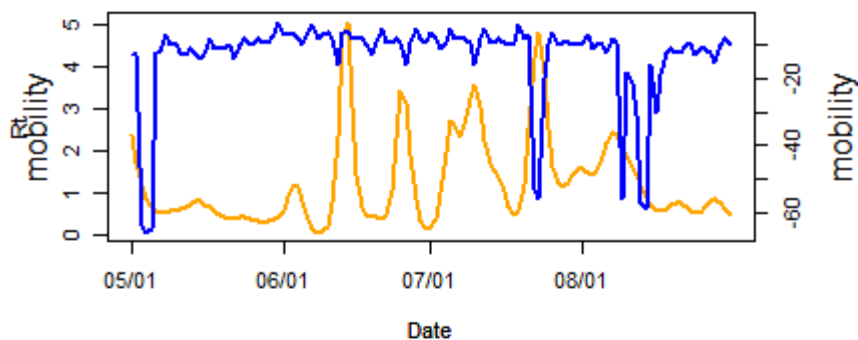
Rt and mobility (stations) in Saga



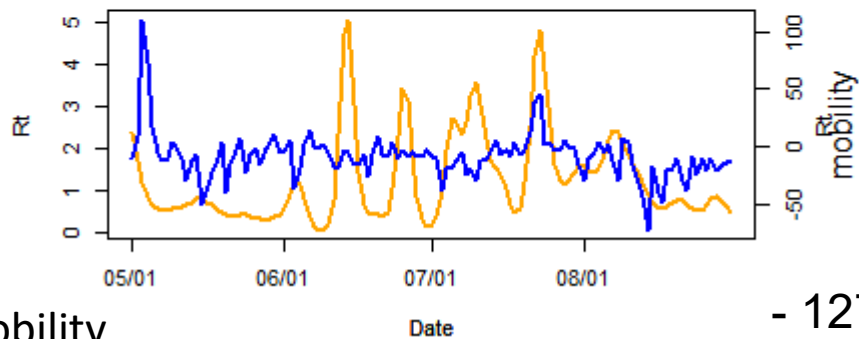
Rt and mobility (grocery and pharmacy) in Saga



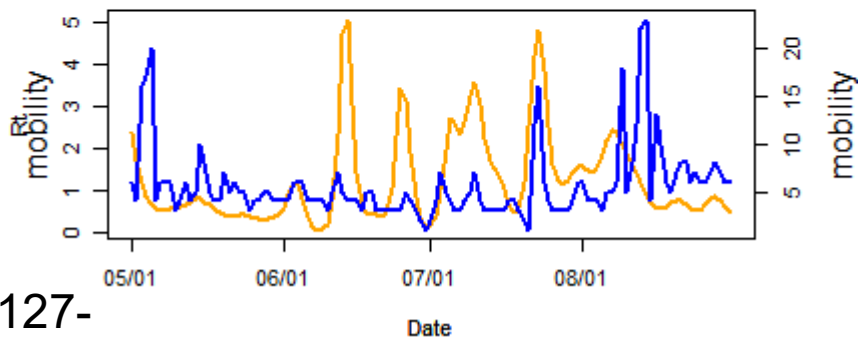
Rt and mobility (works) in Saga



Rt and mobility (parks) in Saga

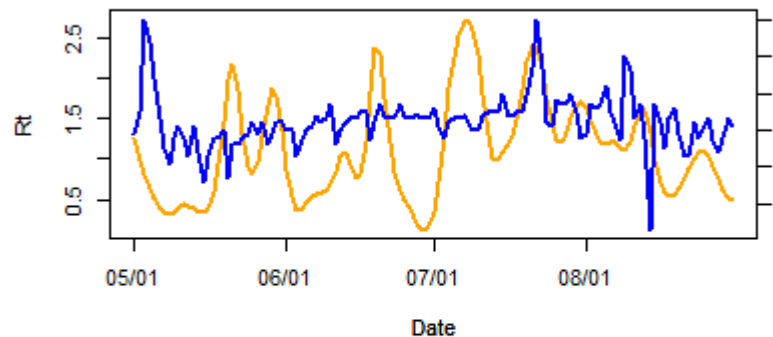


Rt and mobility (residential) in Saga

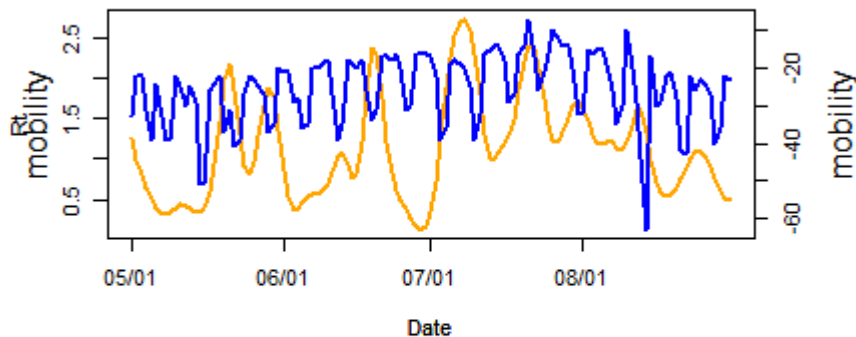


— Rt
— mobility

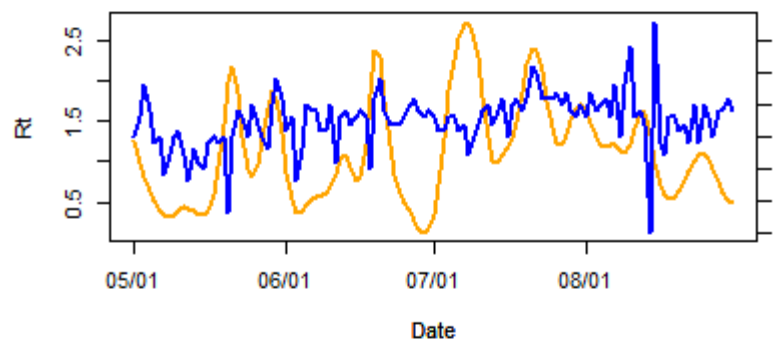
Rt and mobility (retail and recreations) in Nagasaki



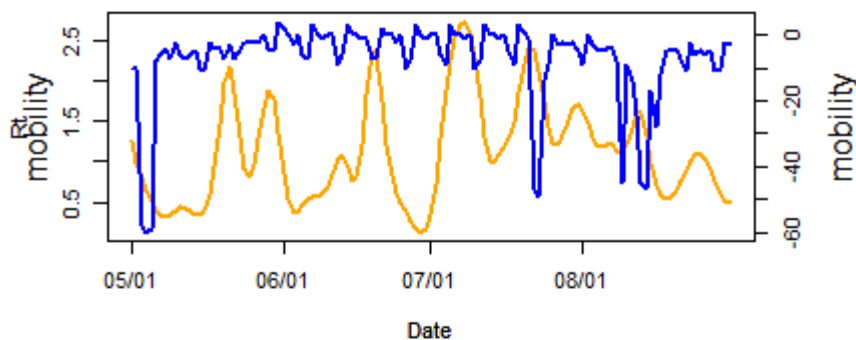
Rt and mobility (stations) in Nagasaki



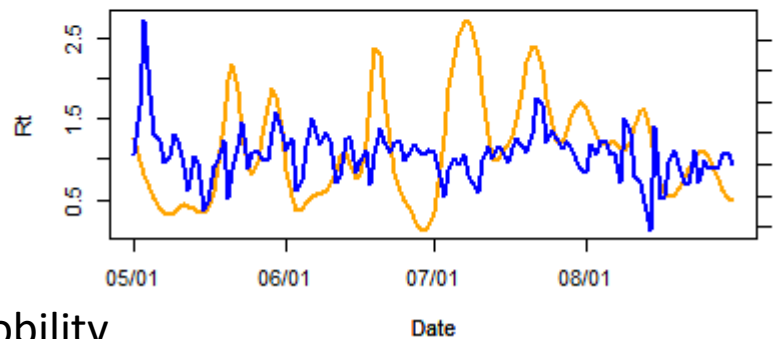
Rt and mobility (grocery and pharmacy) in Nagasaki



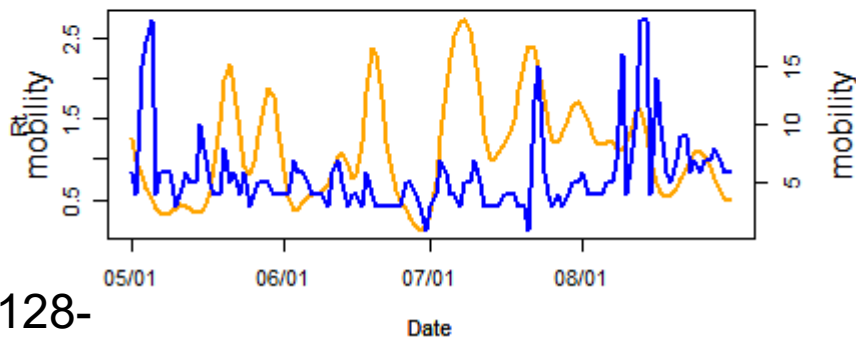
Rt and mobility (works) in Nagasaki



Rt and mobility (parks) in Nagasaki

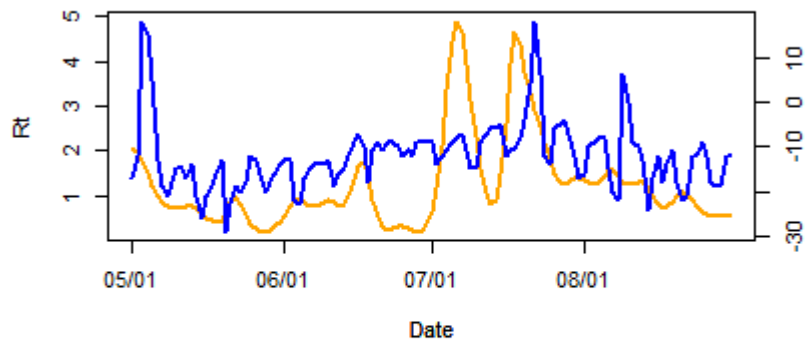


Rt and mobility (residential) in Nagasaki

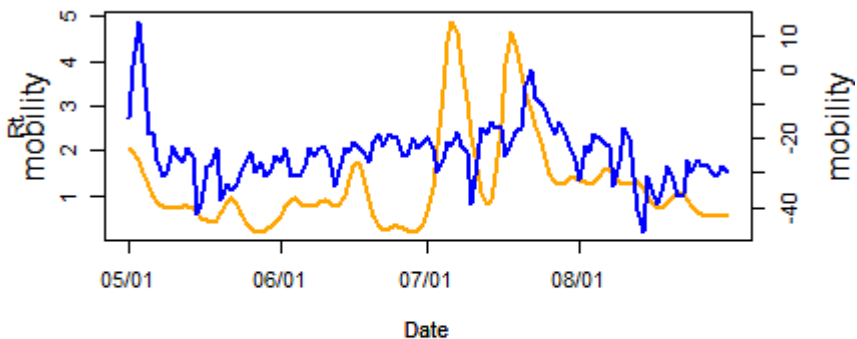


— Rt
— mobility

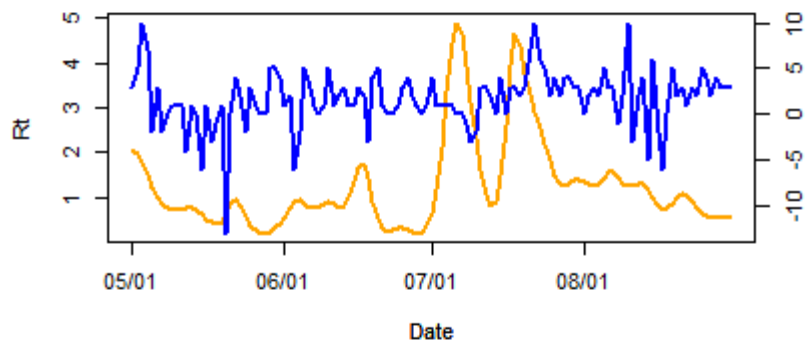
Rt and mobility (retail and recreations) in Kumamoto



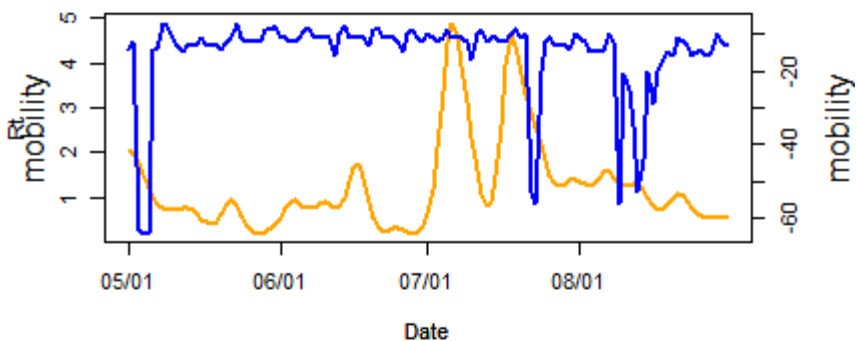
Rt and mobility (stations) in Kumamoto



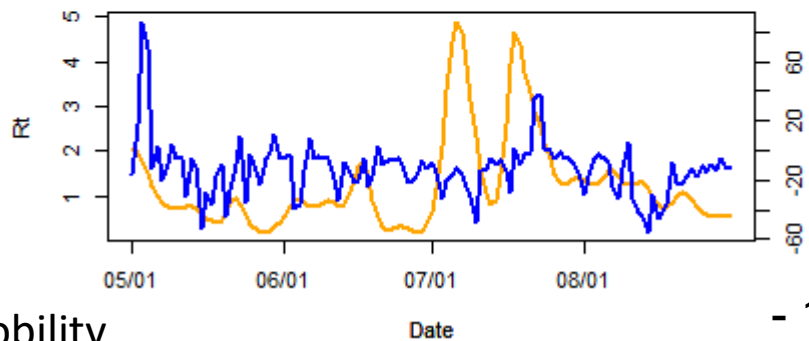
Rt and mobility (grocery and pharmacy) in Kumamoto



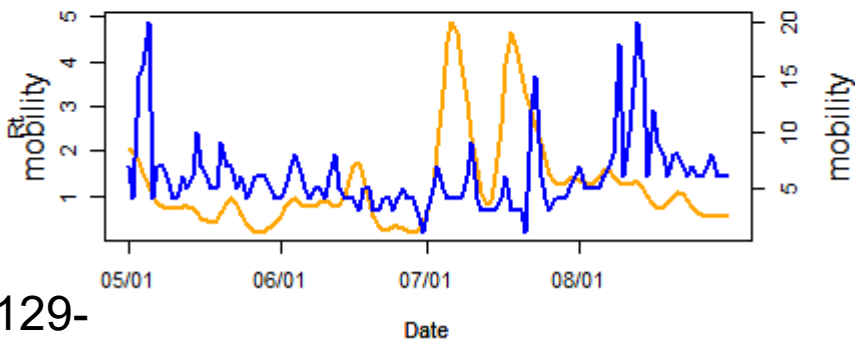
Rt and mobility (works) in Kumamoto



Rt and mobility (parks) in Kumamoto

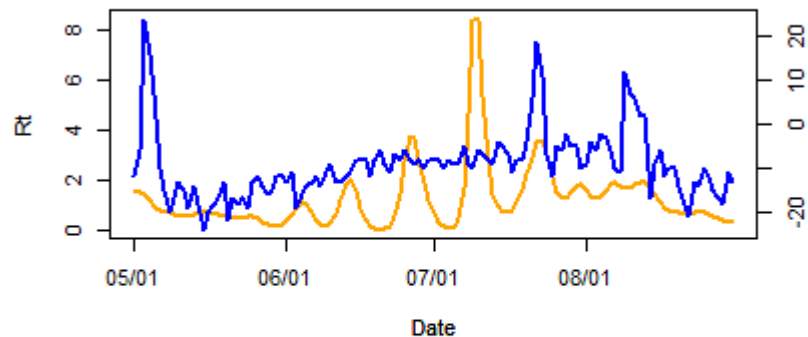


Rt and mobility (residential) in Kumamoto

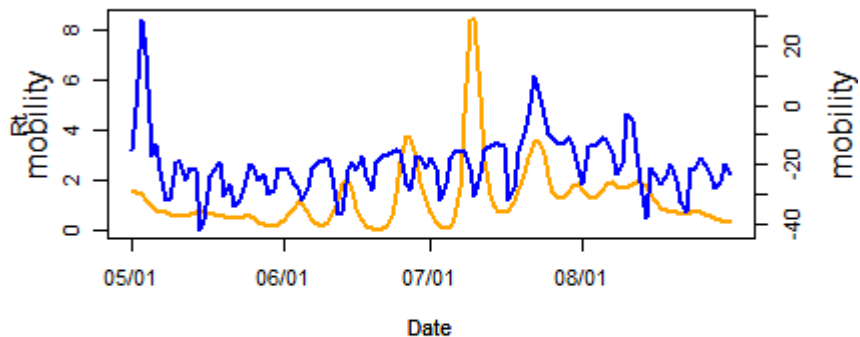


— Rt
— mobility

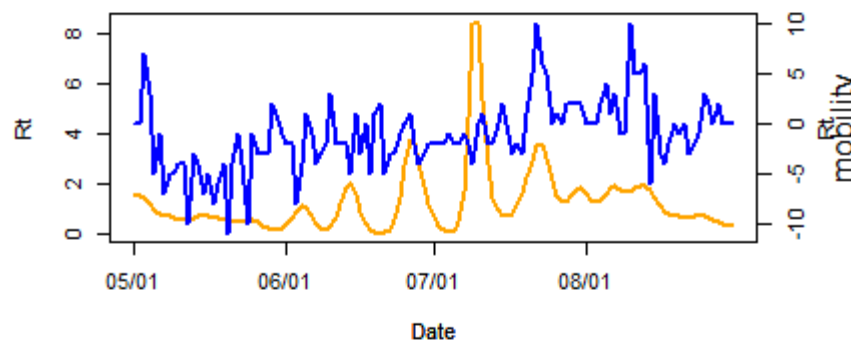
Rt and mobility (retail and recreations) in Oita



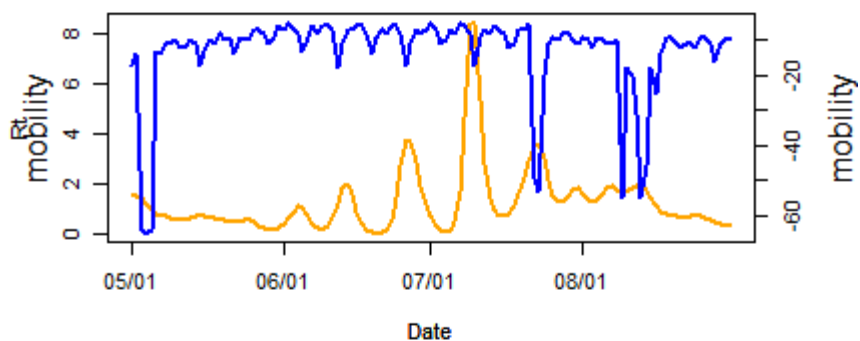
Rt and mobility (stations) in Oita



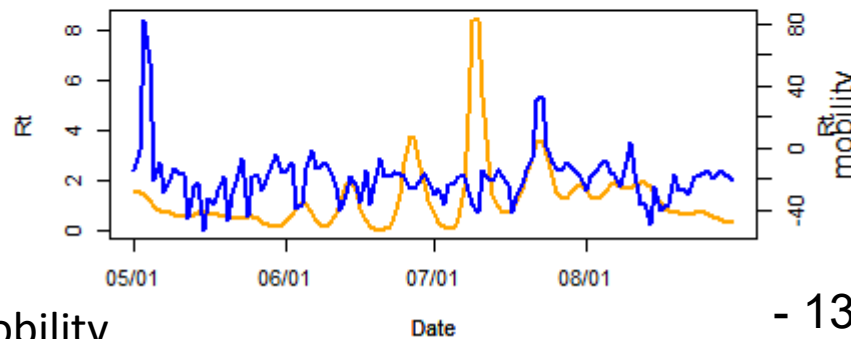
Rt and mobility (grocery and pharmacy) in Oita



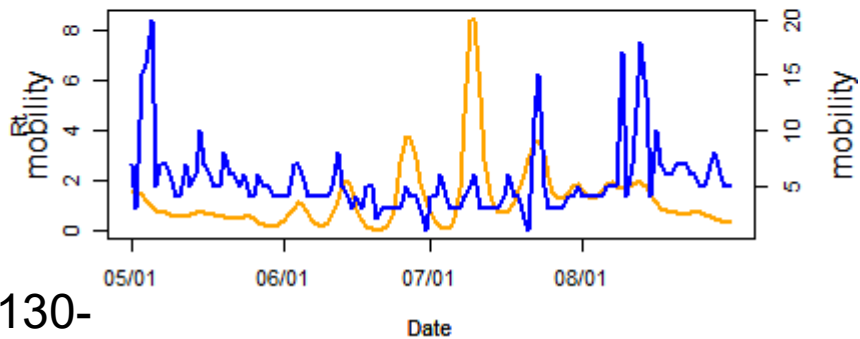
Rt and mobility (works) in Oita



Rt and mobility (parks) in Oita

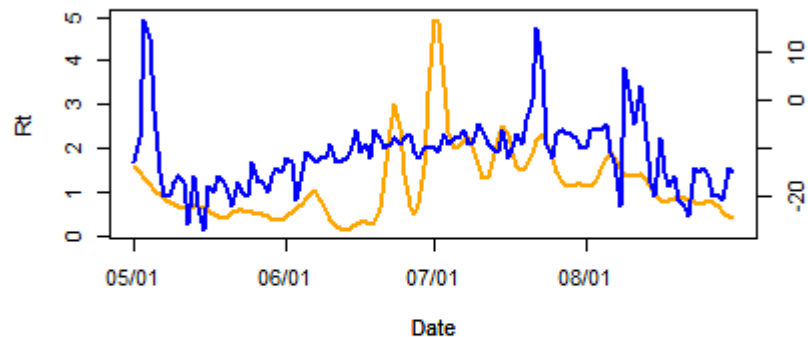


Rt and mobility (residential) in Oita

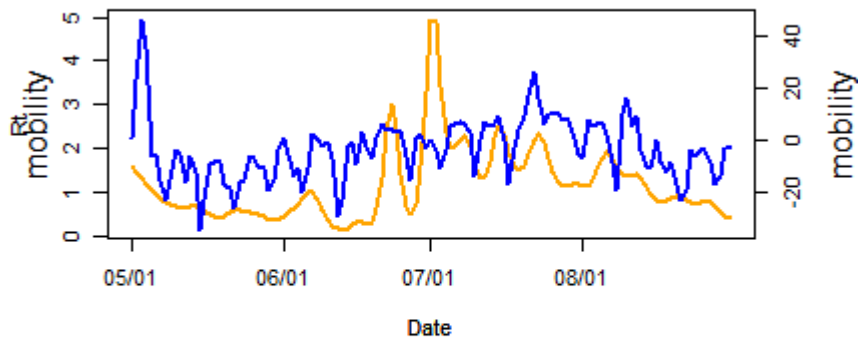


— Rt
— mobility

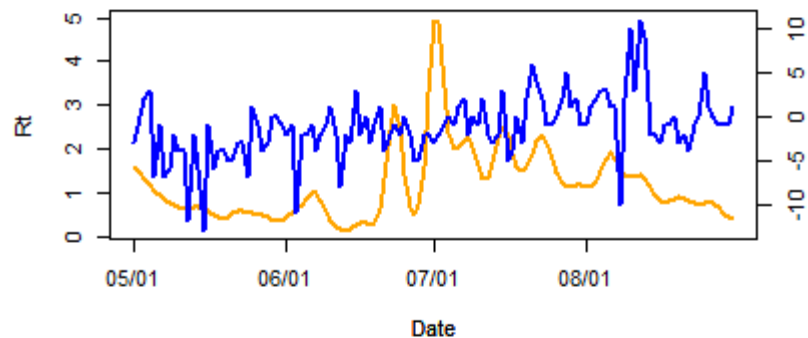
Rt and mobility (retail and recreations) in Miyazaki



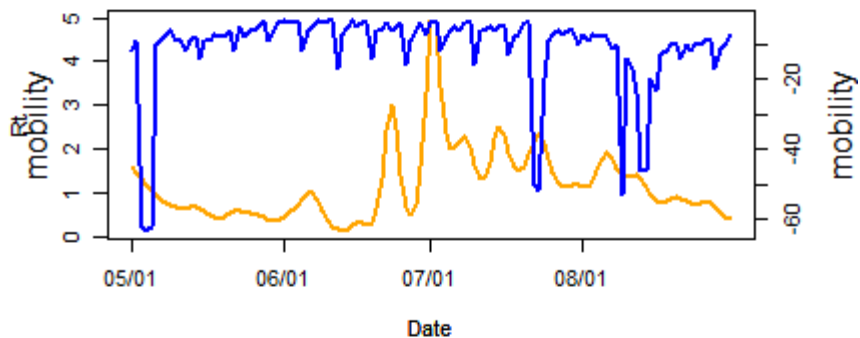
Rt and mobility (stations) in Miyazaki



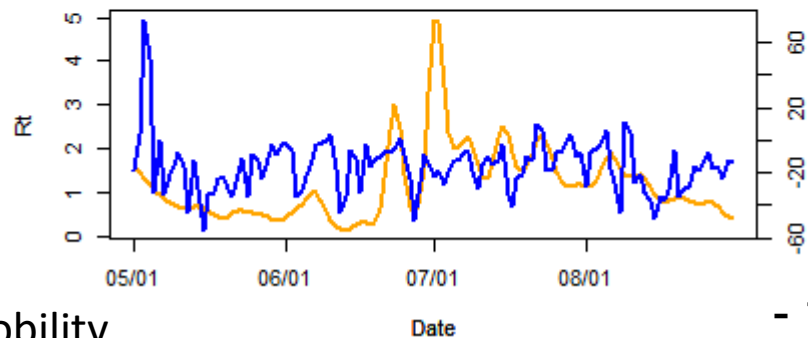
Rt and mobility (grocery and pharmacy) in Miyazaki



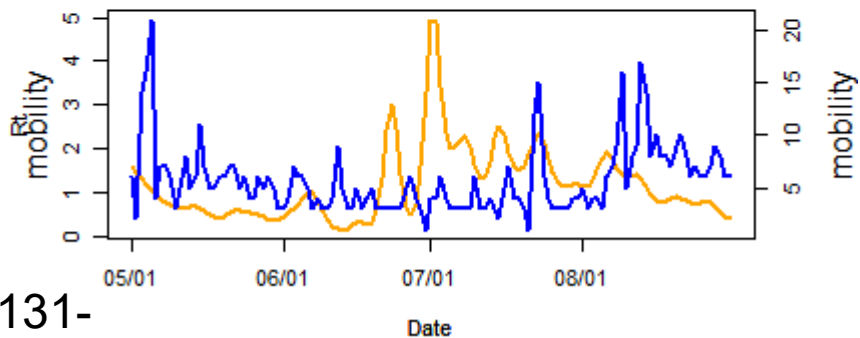
Rt and mobility (works) in Miyazaki



Rt and mobility (parks) in Miyazaki

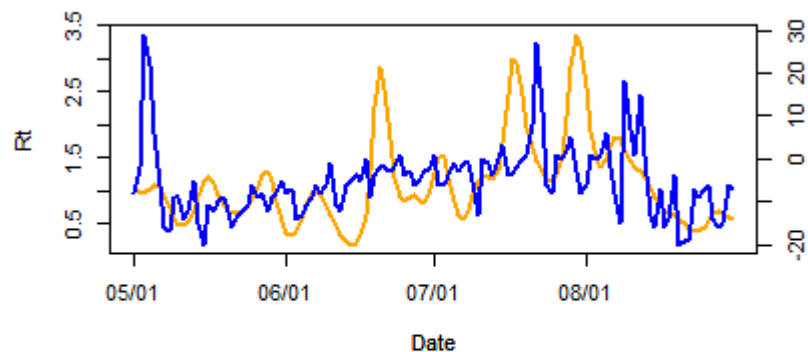


Rt and mobility (residential) in Miyazaki

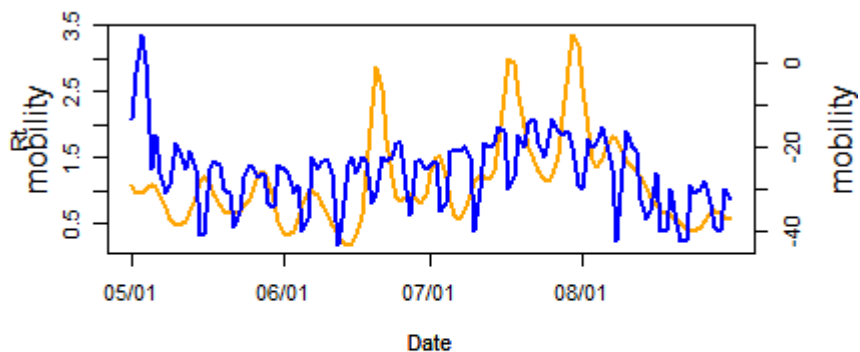


— Rt
— mobility

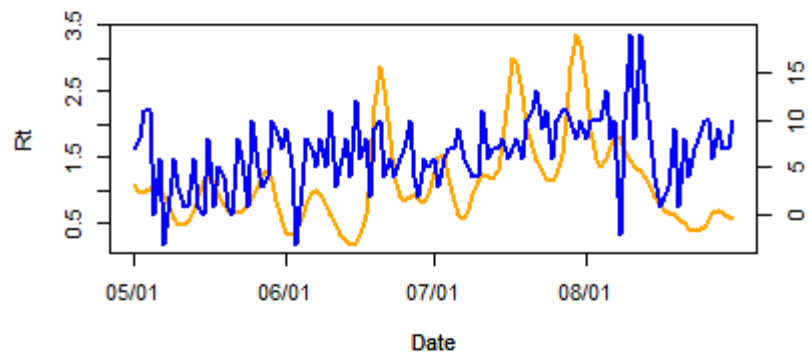
Rt and mobility (retail and recreations) in Kagoshima



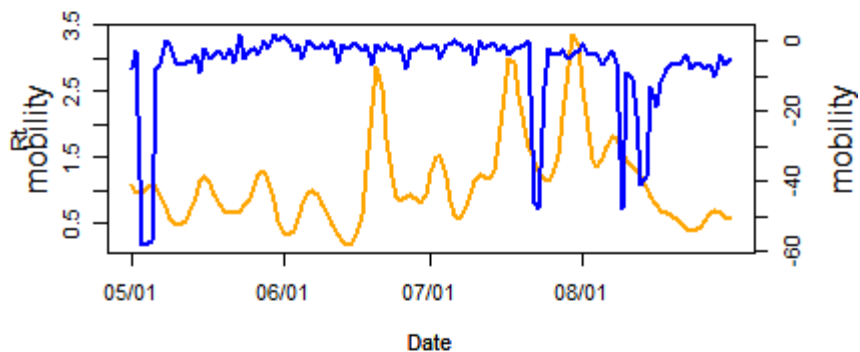
Rt and mobility (stations) in Kagoshima



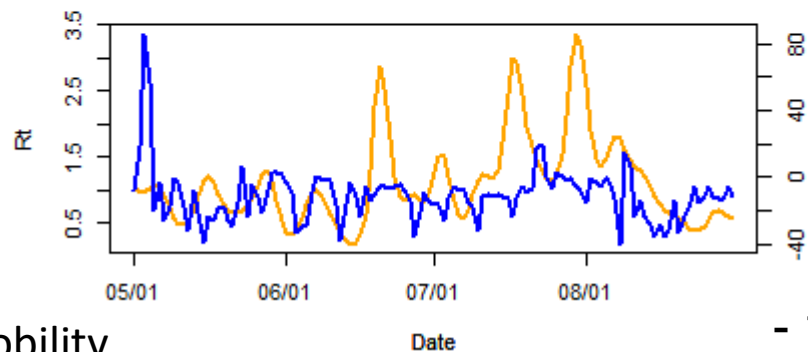
Rt and mobility (grocery and pharmacy) in Kagoshima



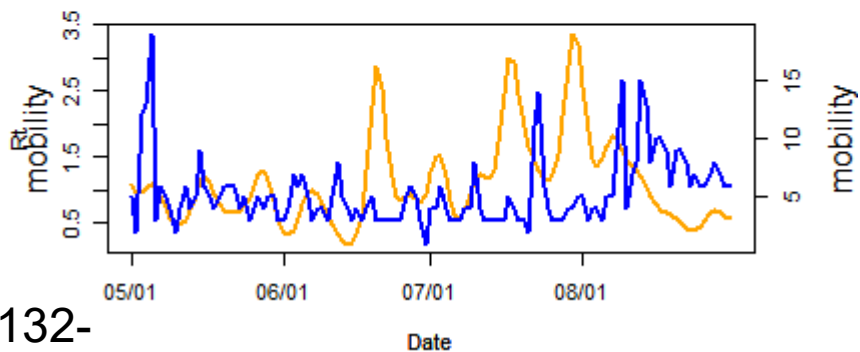
Rt and mobility (works) in Kagoshima



Rt and mobility (parks) in Kagoshima

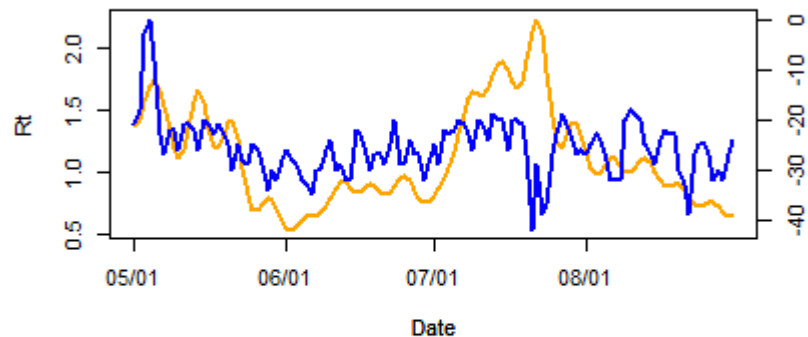


Rt and mobility (residential) in Kagoshima

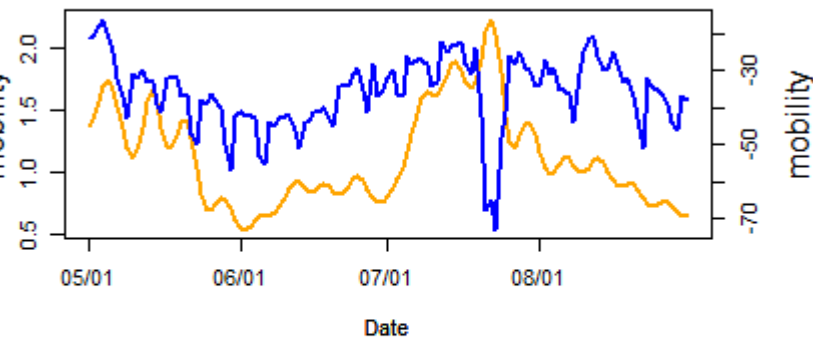


— Rt
— mobility

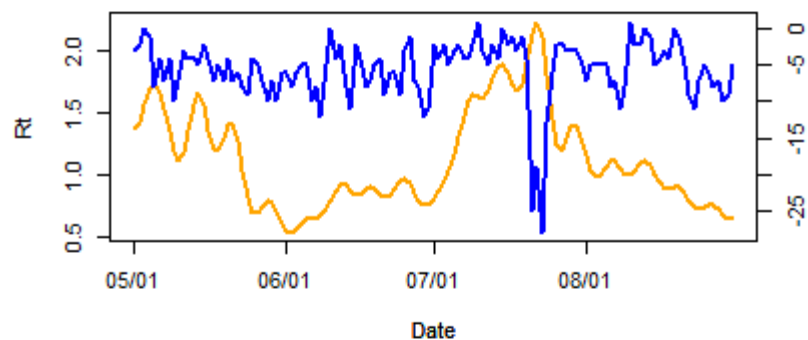
Rt and mobility (retail and recreations) in Okinawa



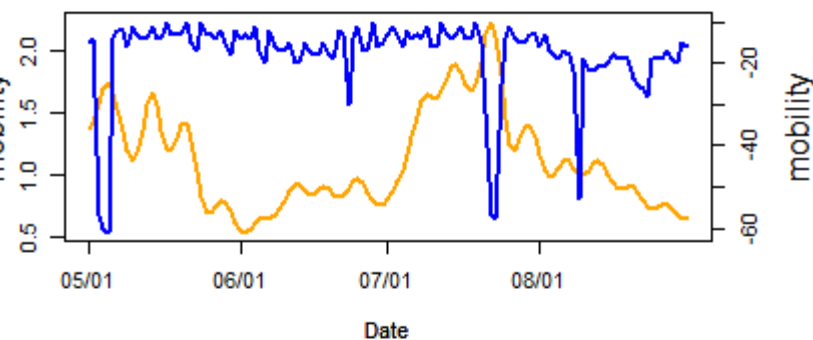
Rt and mobility (stations) in Okinawa



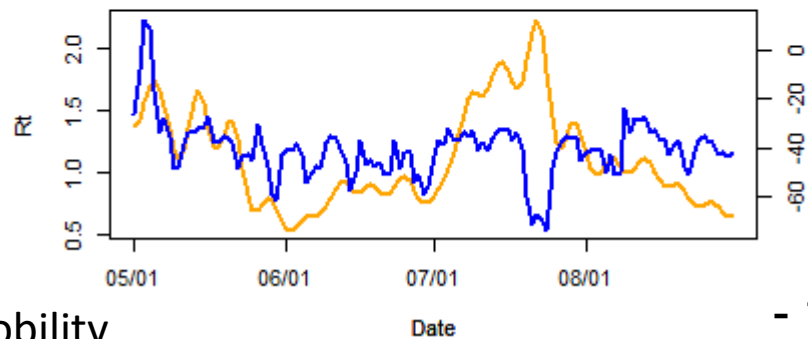
Rt and mobility (grocery and pharmacy) in Okinawa



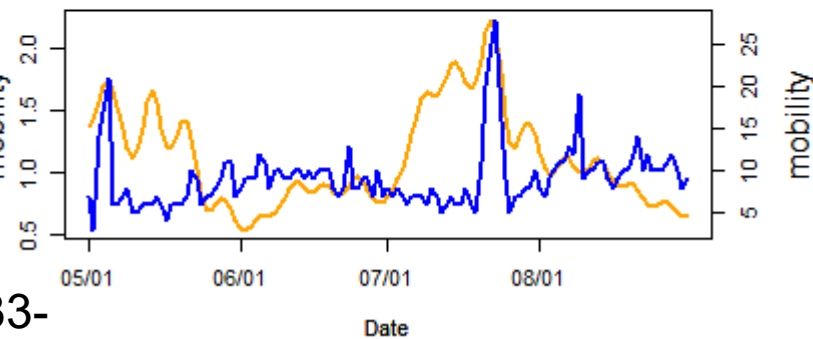
Rt and mobility (works) in Okinawa



Rt and mobility (parks) in Okinawa



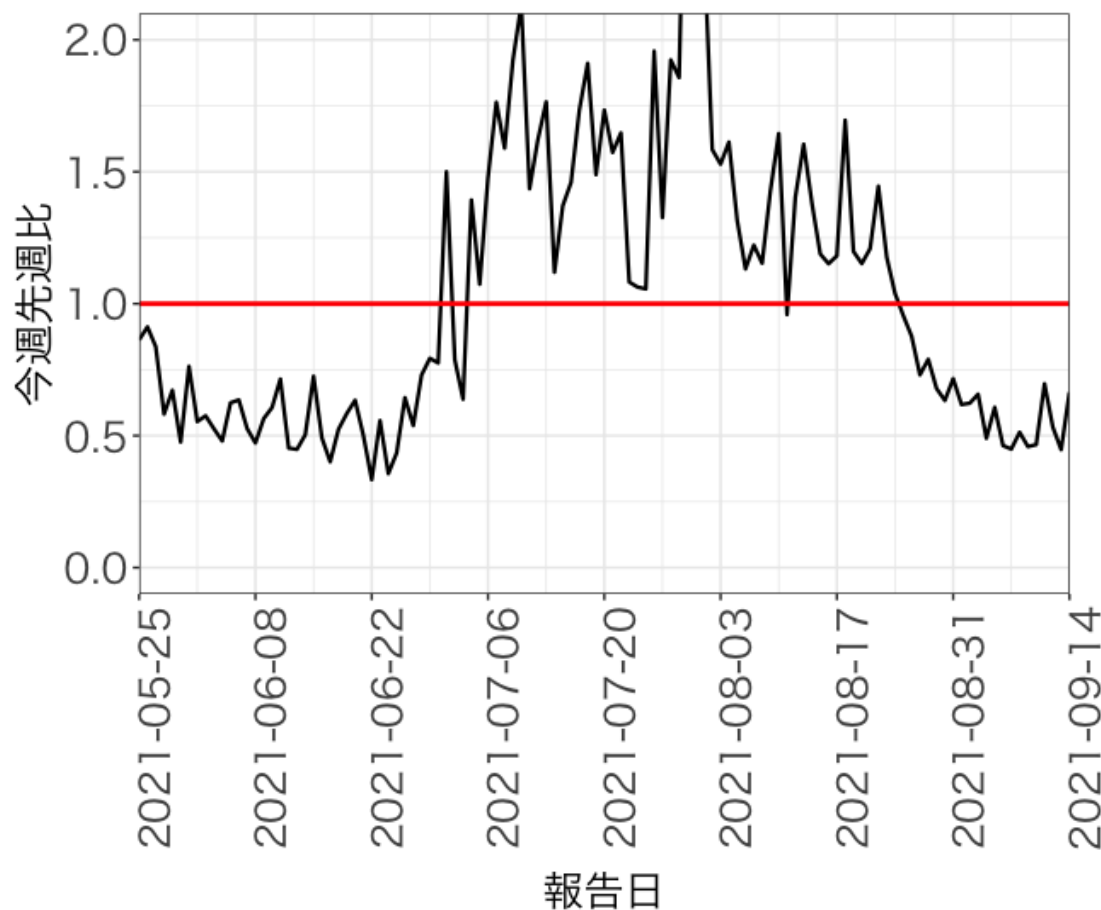
Rt and mobility (residential) in Okinawa



— Rt
— mobility

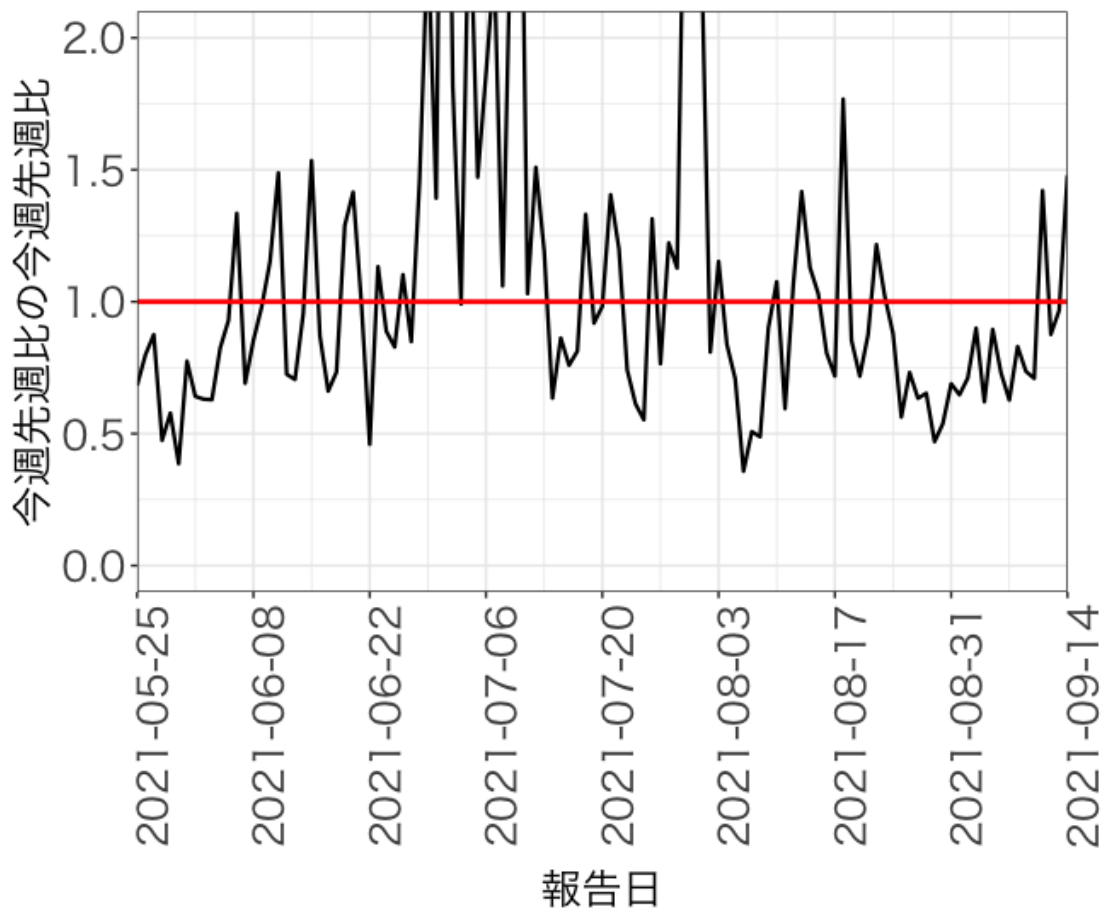
報告日別感染者数の同曜日の今週先週比

北海道



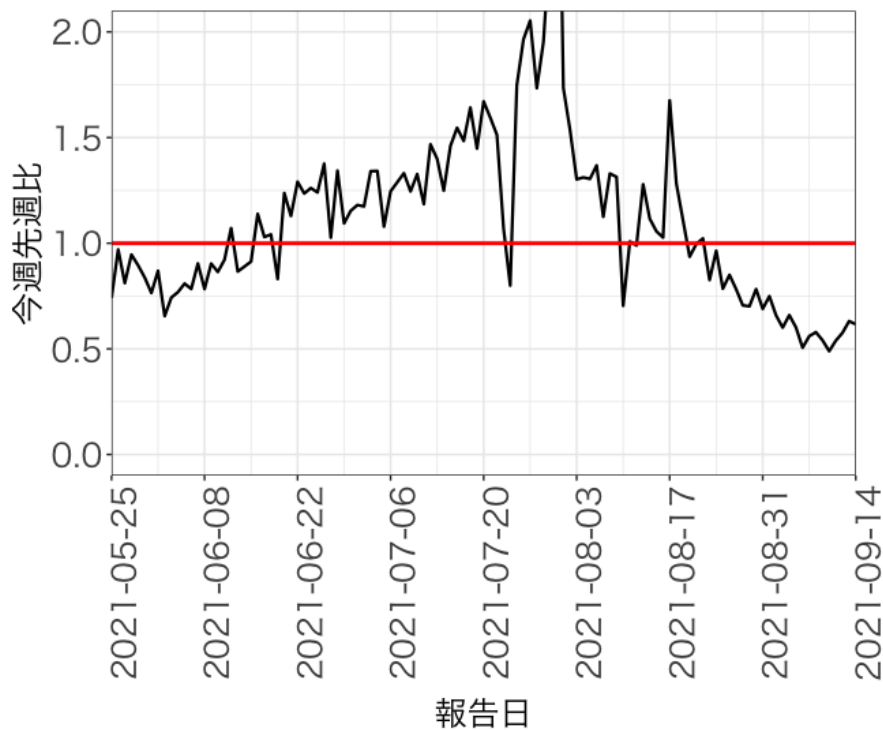
報告日別感染者数の同曜日の今週先週比の今週先週比

北海道

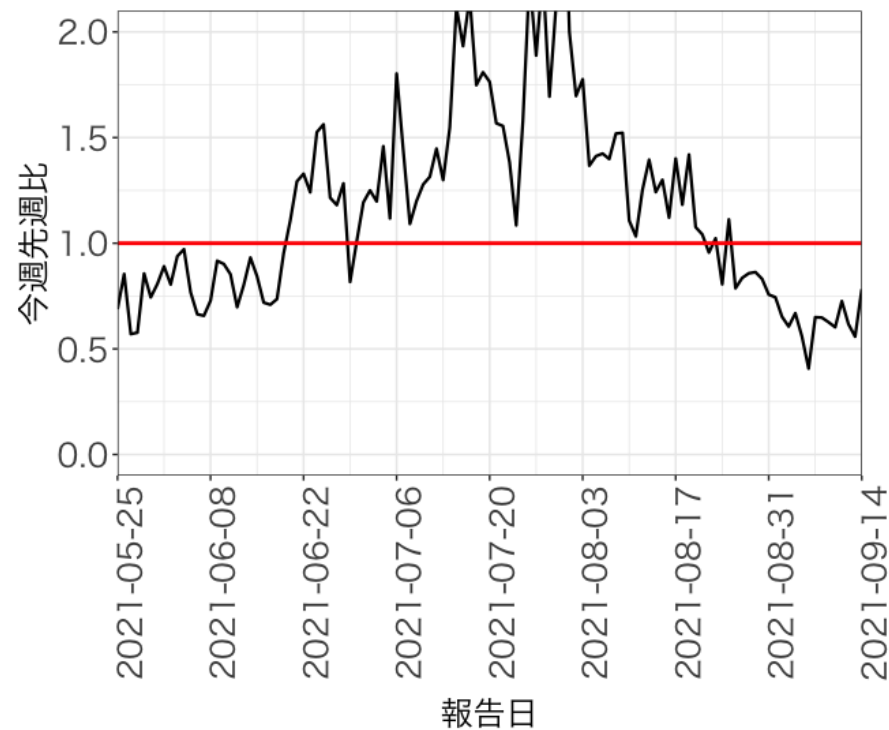


報告日別感染者数の同曜日の今週先週比

東京都

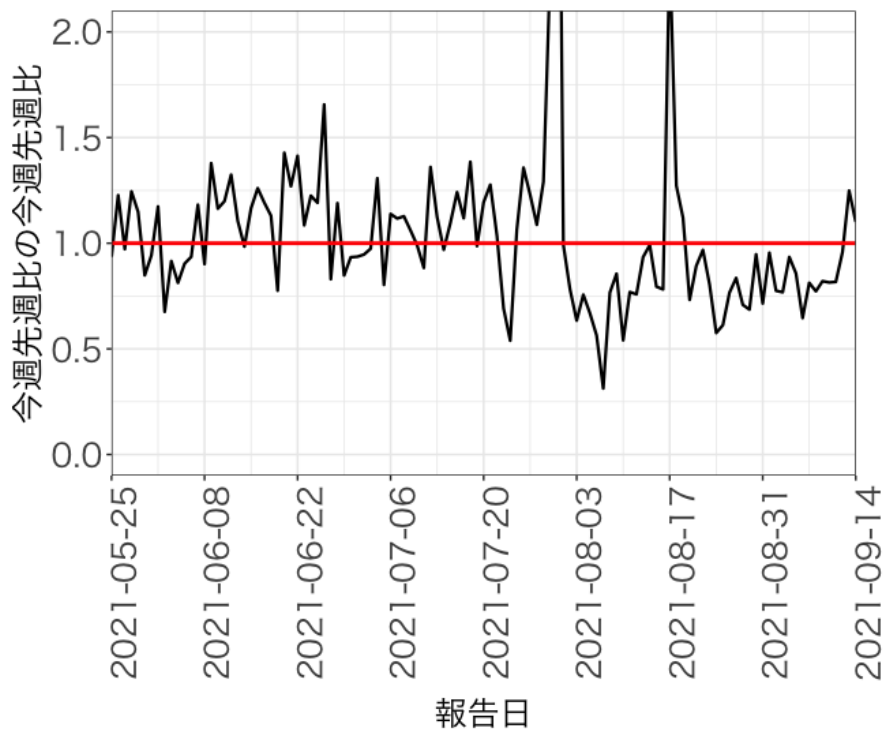


埼玉県

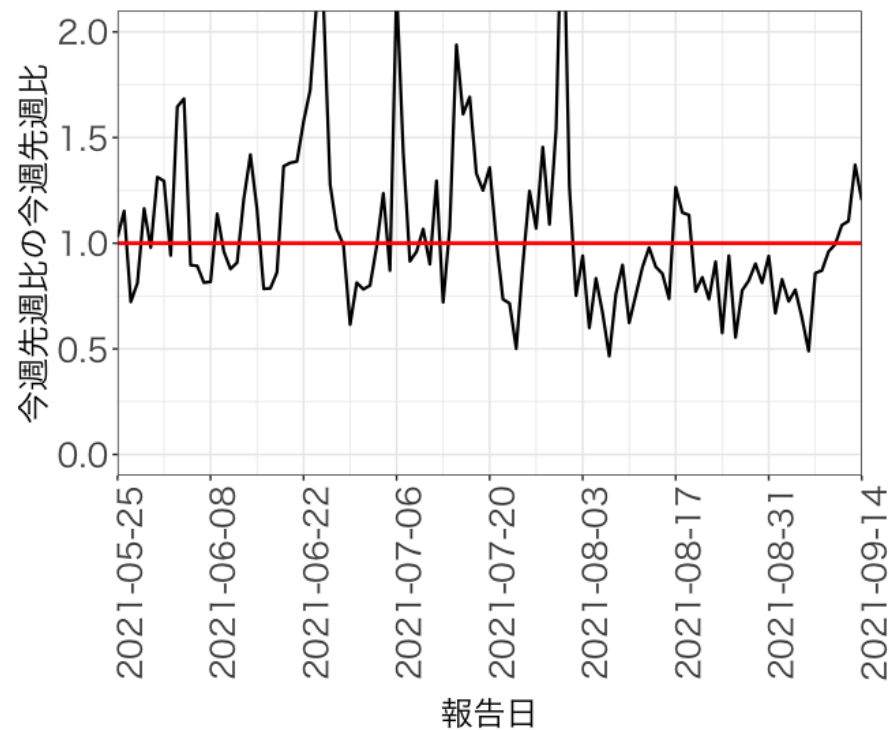


報告日別感染者数の同曜日の今週先週比の今週先週比

東京都

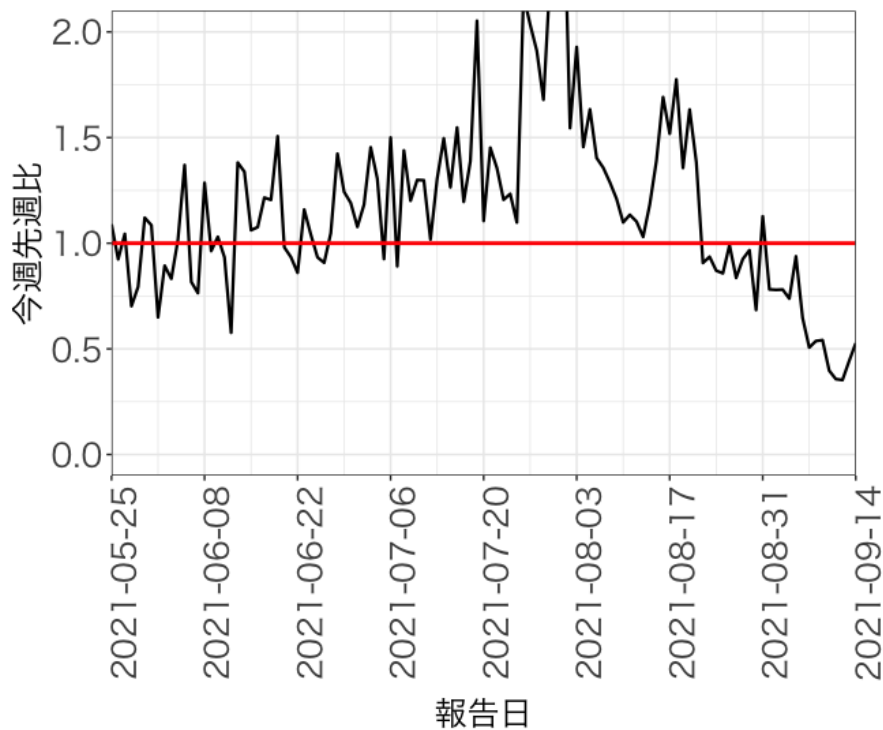


埼玉県

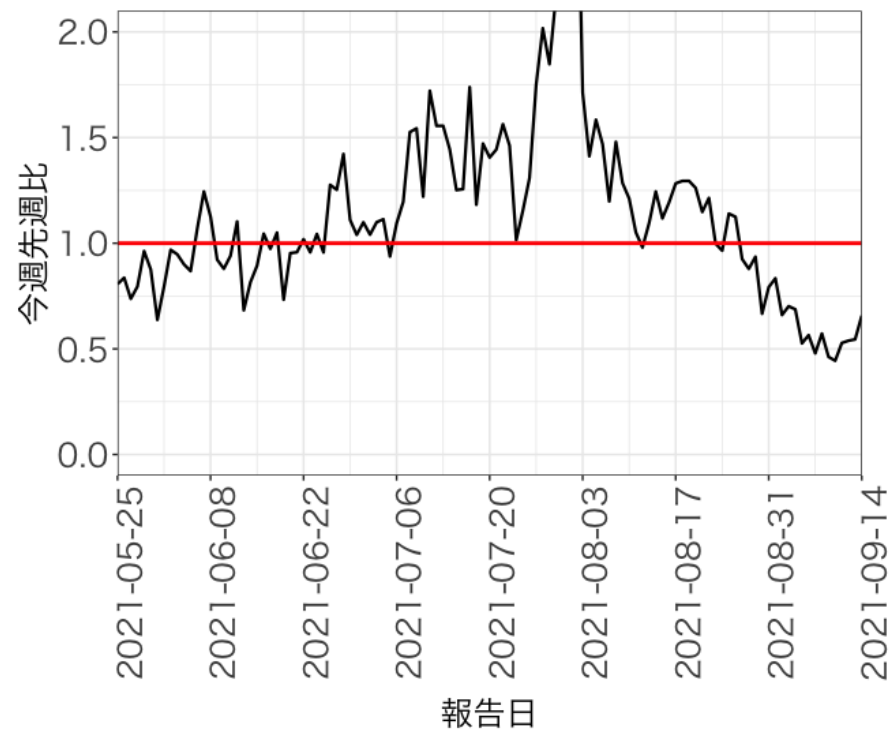


報告日別感染者数の同曜日の今週先週比

千葉県

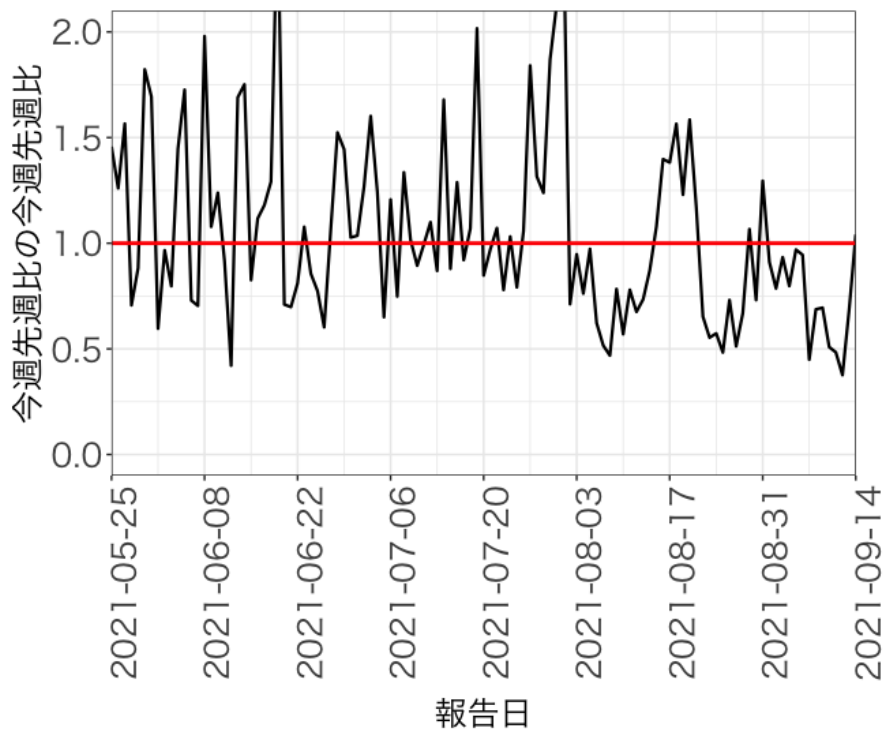


神奈川県

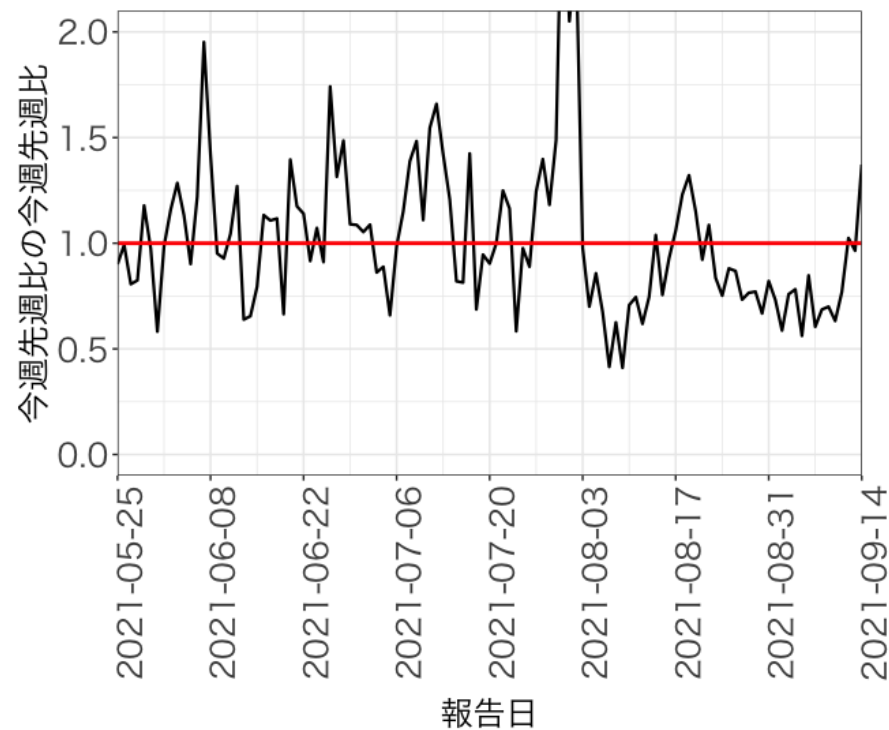


報告日別感染者数の同曜日の今週先週比の今週先週比

千葉県

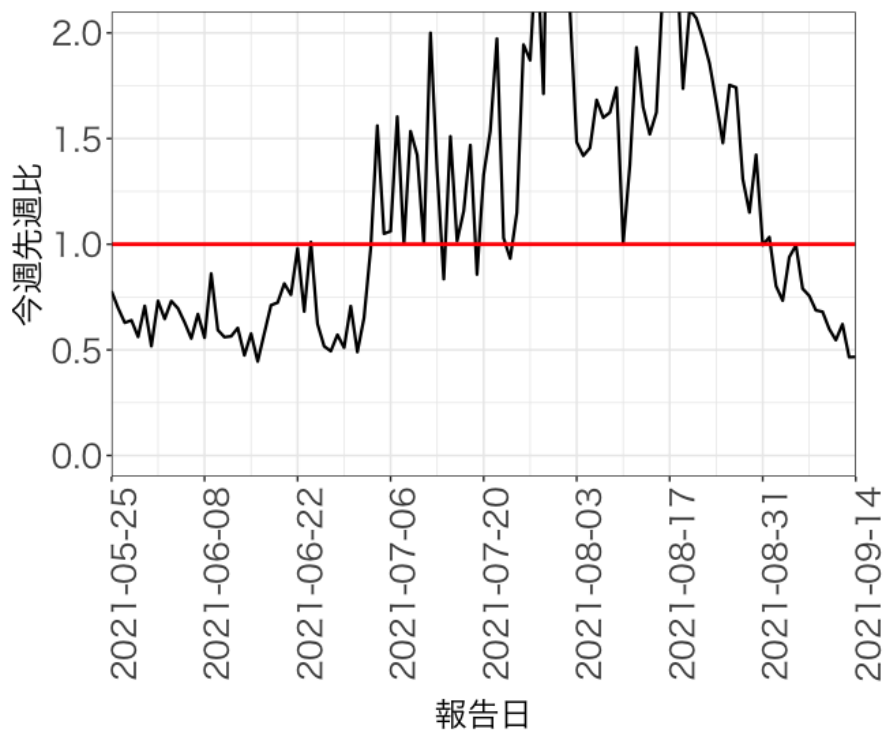


神奈川県

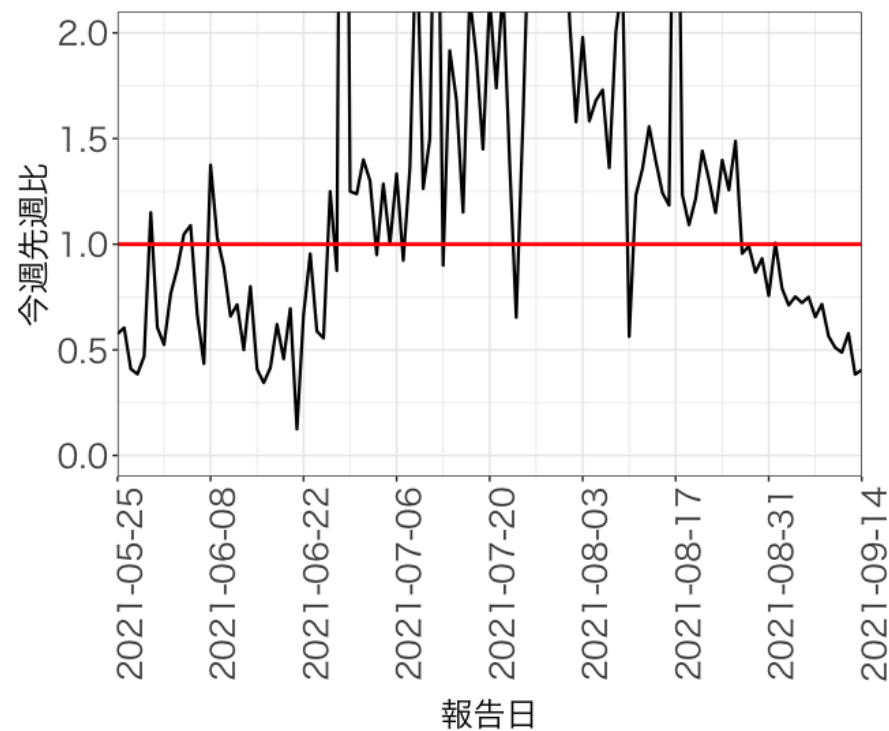


報告日別感染者数の同曜日の今週先週比

愛知県

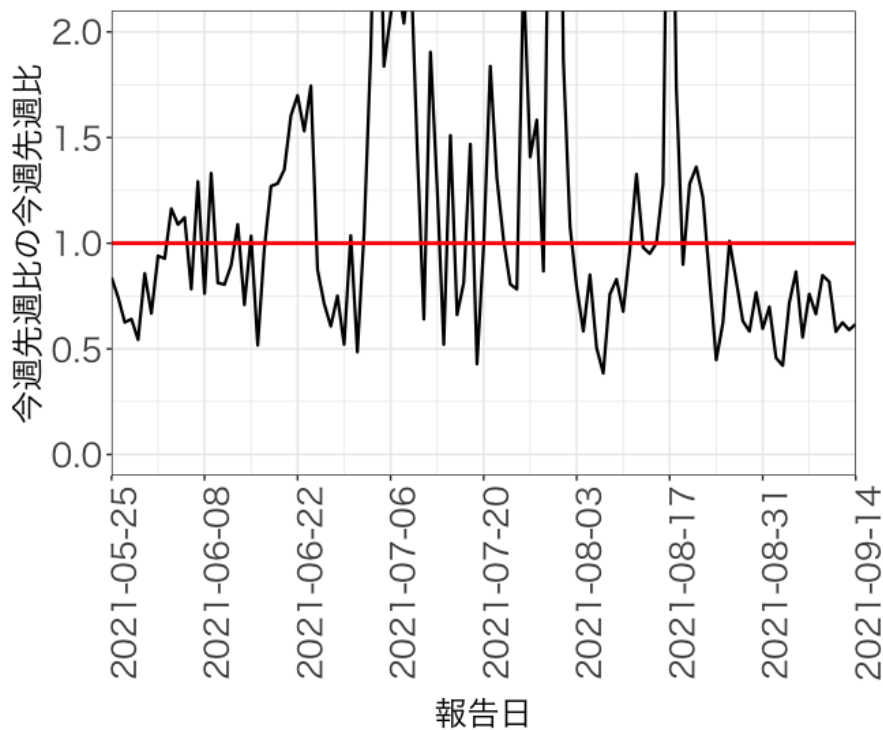


京都府

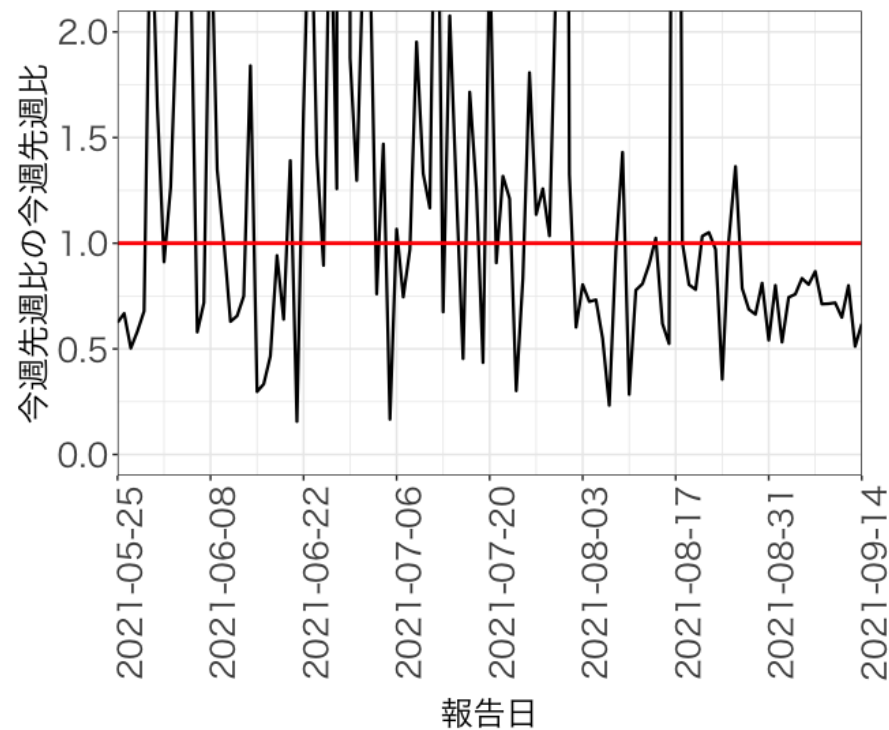


報告日別感染者数の同曜日の今週先週比 の今週先週比

愛知県

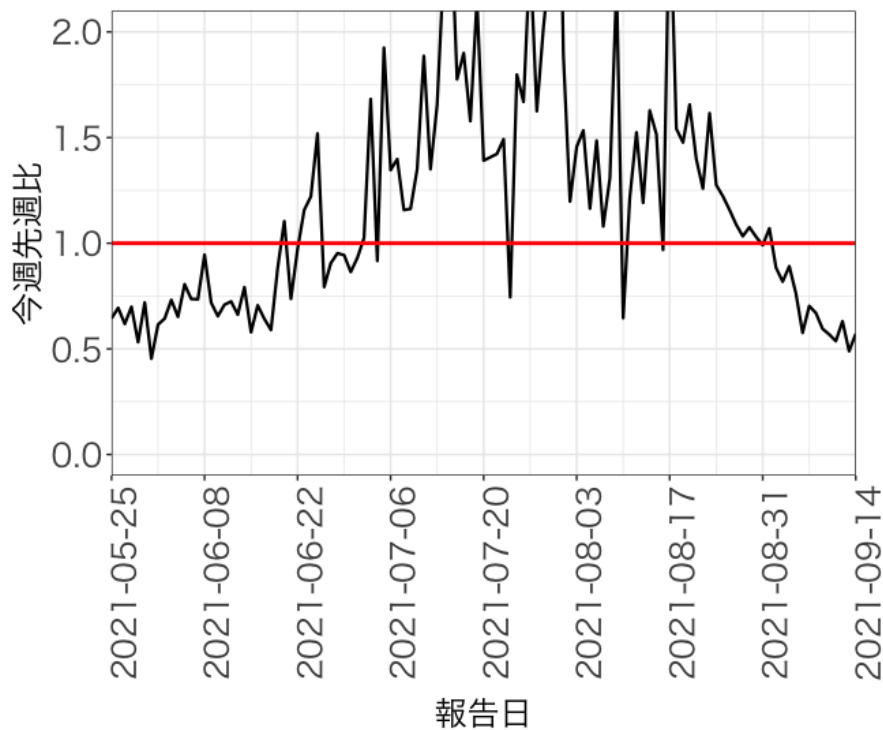


京都府

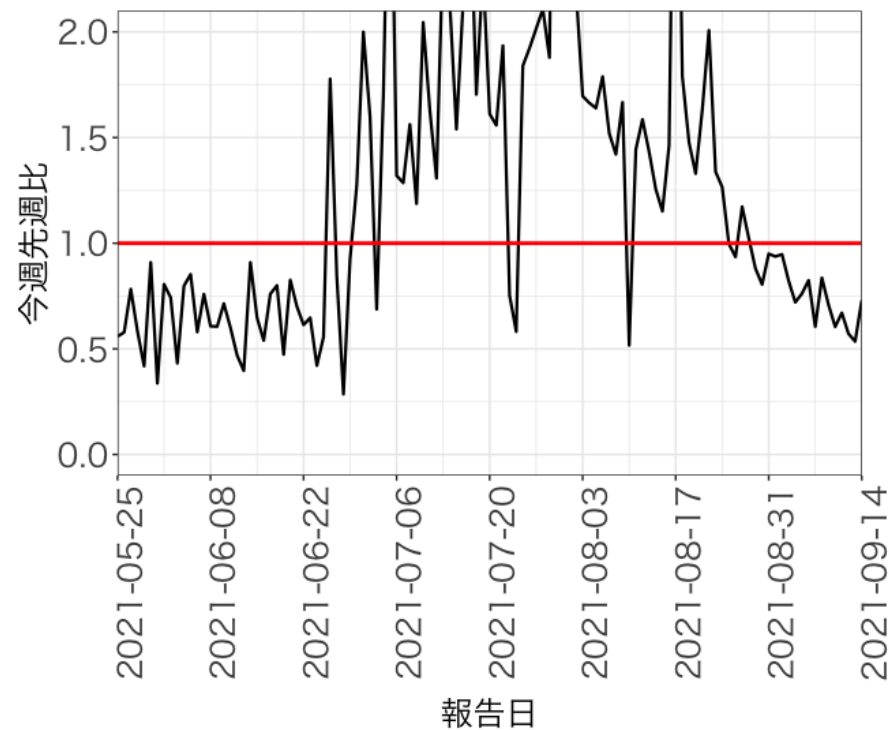


報告日別感染者数の同曜日の今週先週比

大阪府

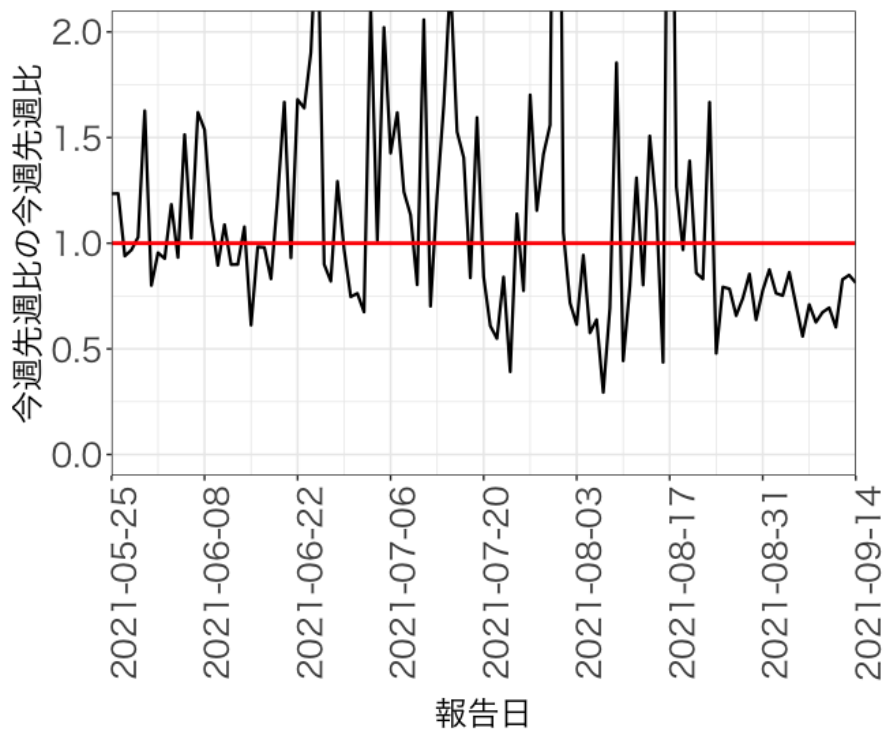


兵庫県

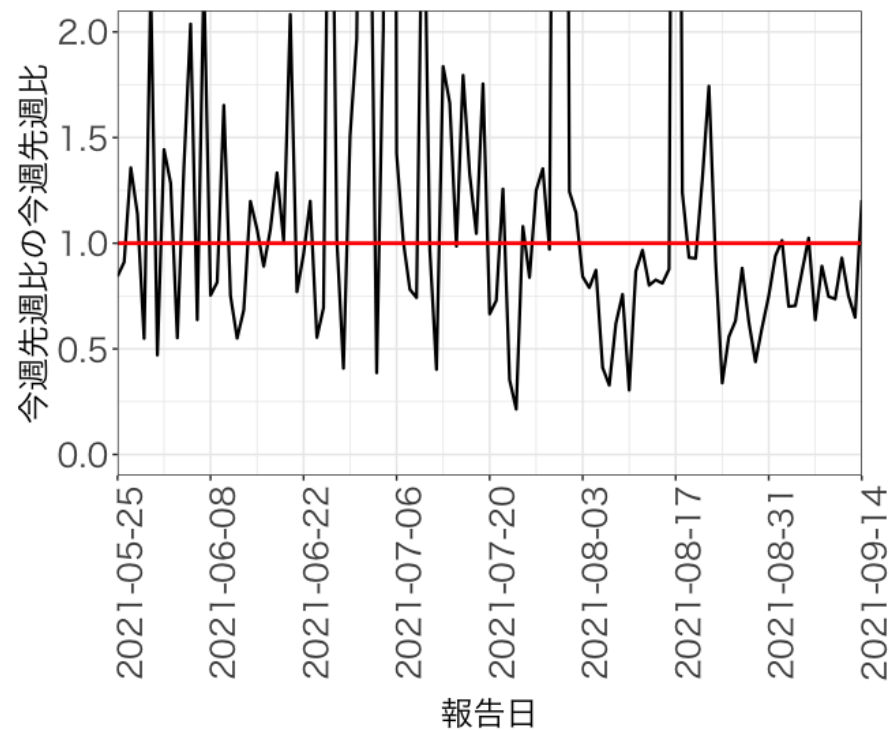


報告日別感染者数の同曜日の今週先週比の今週先週比

大阪府

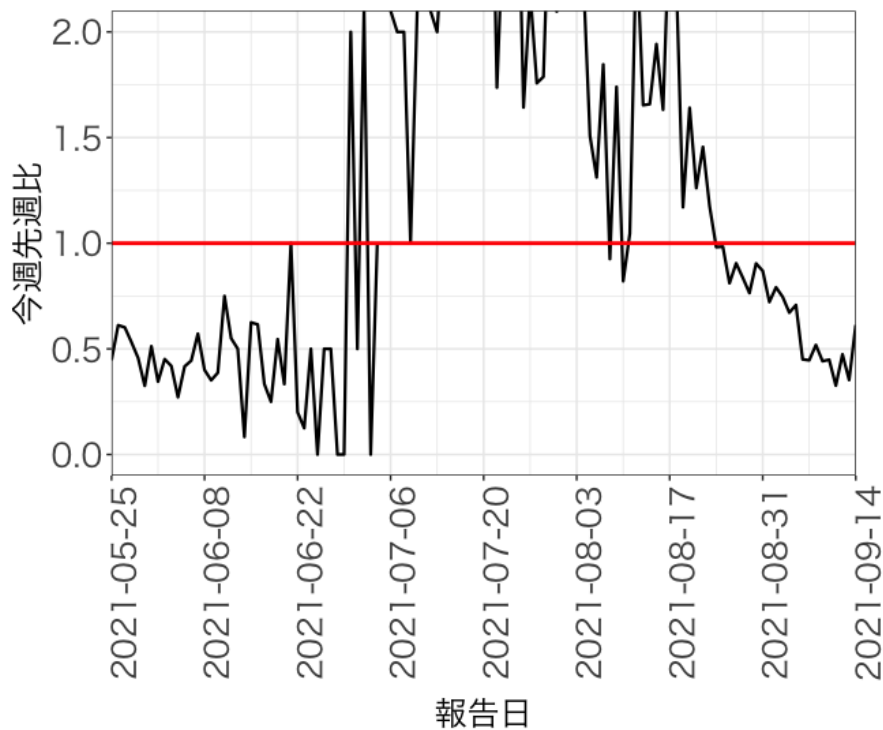


兵庫県

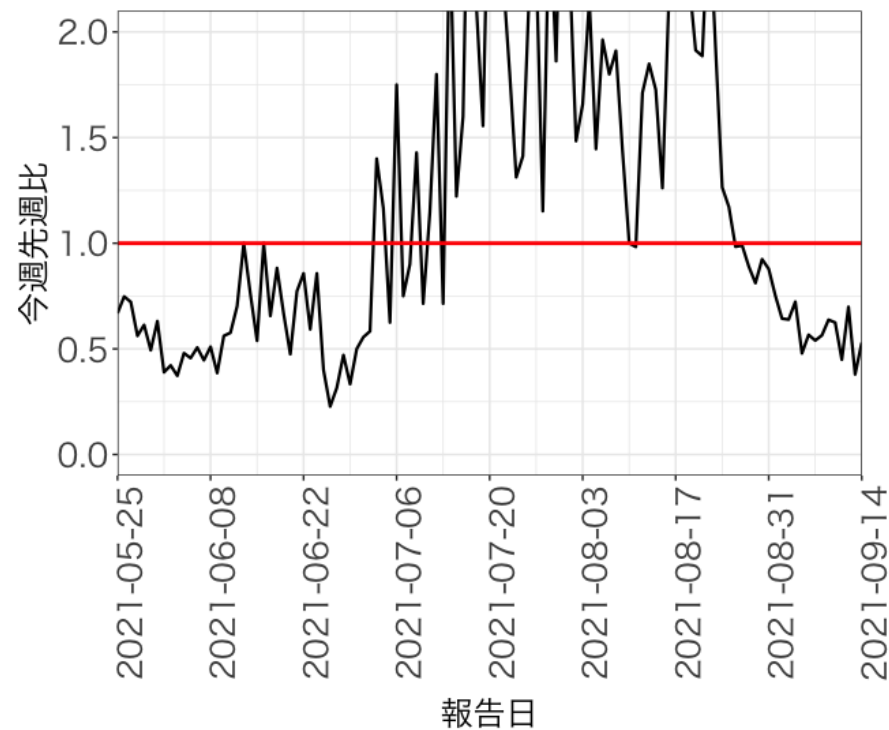


報告日別感染者数の同曜日の今週先週比

岡山県

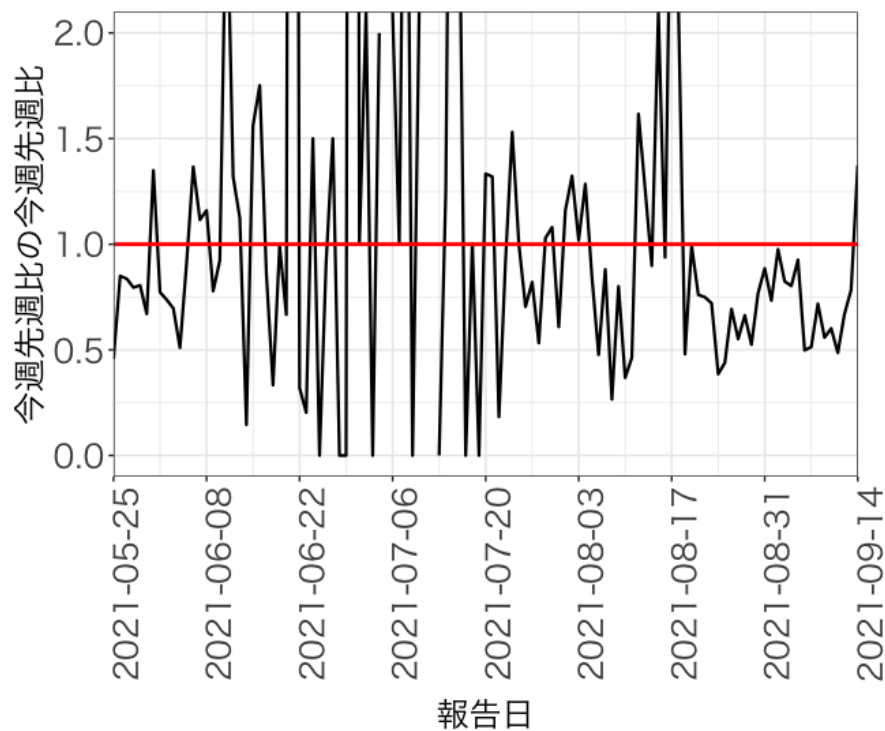


広島県

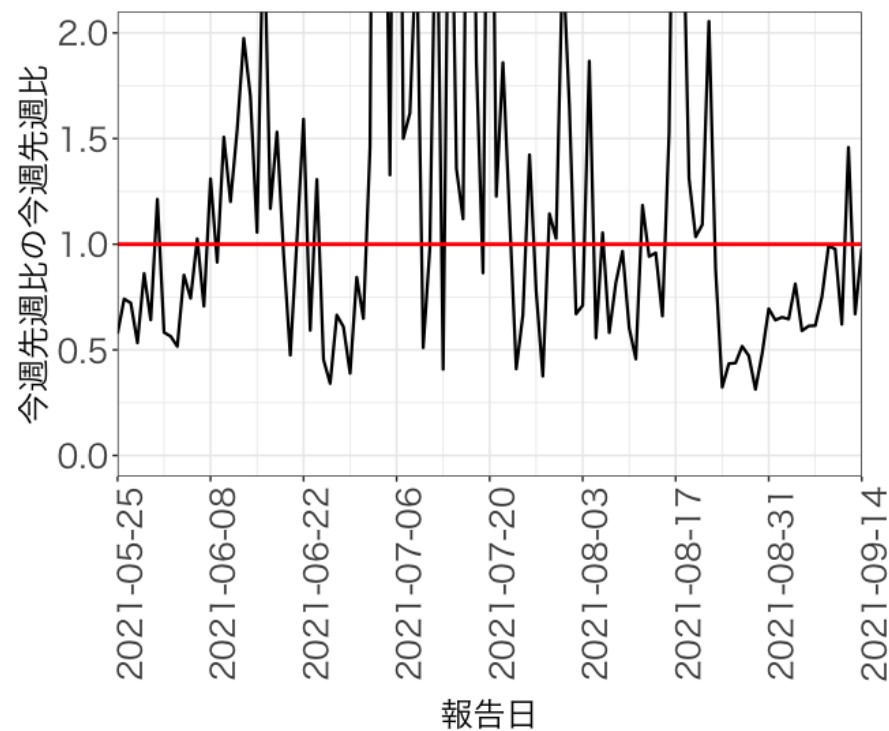


報告日別感染者数の同曜日の今週先週比 の今週先週比

岡山県

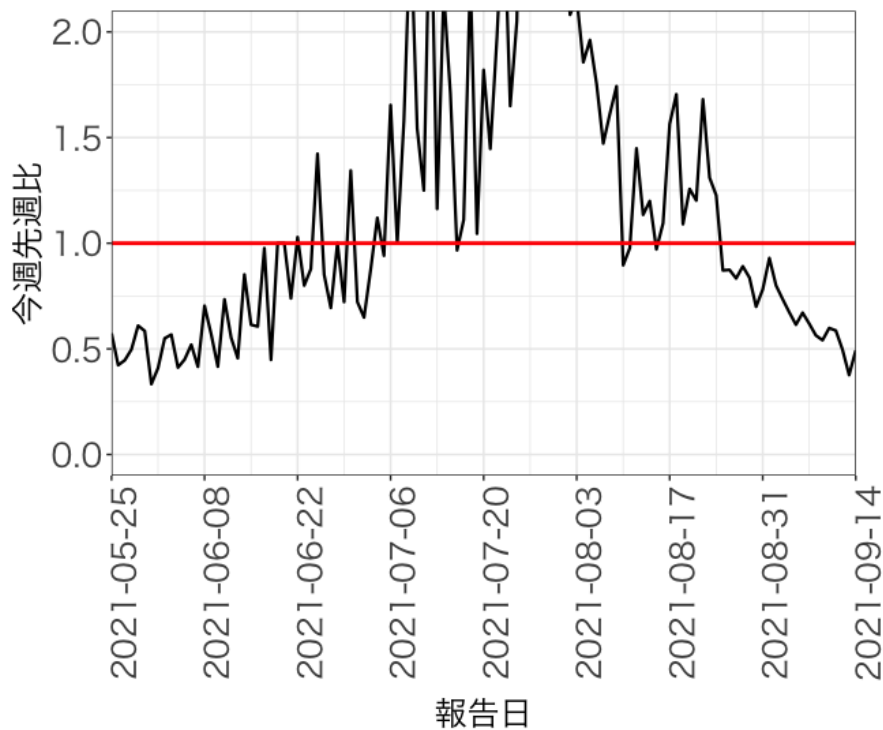


広島県

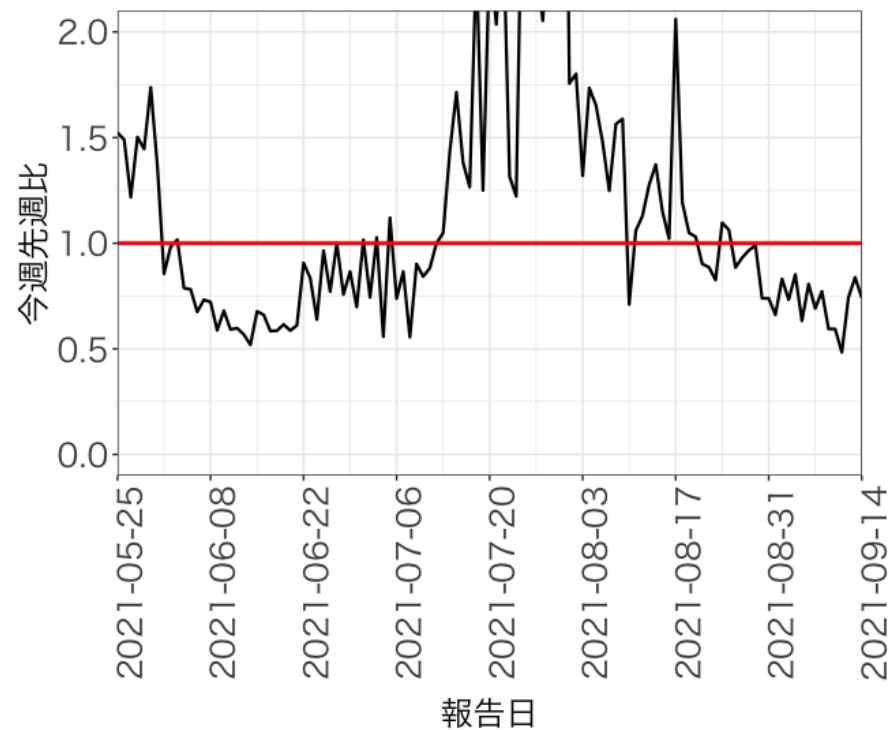


報告日別感染者数の同曜日の今週先週比

福岡県

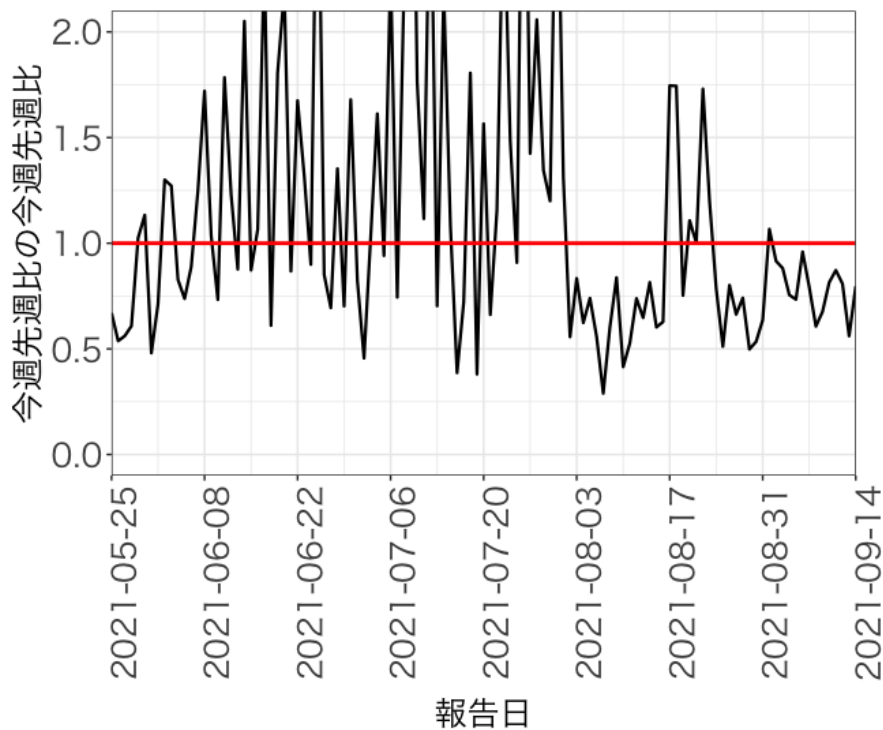


沖縄県

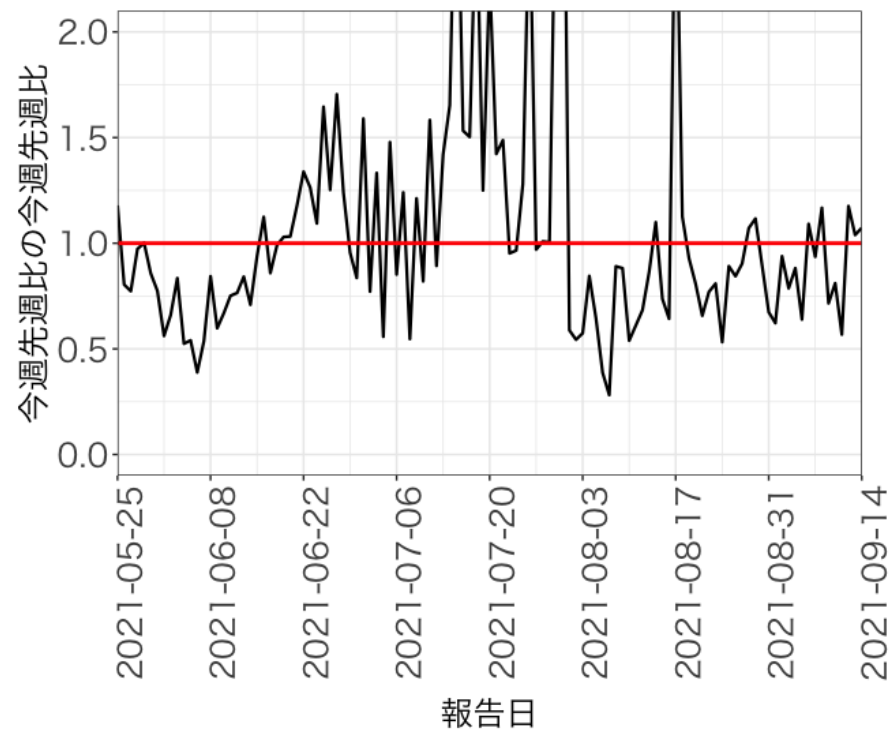


報告日別感染者数の同曜日の今週先週比 の今週先週比

福岡県

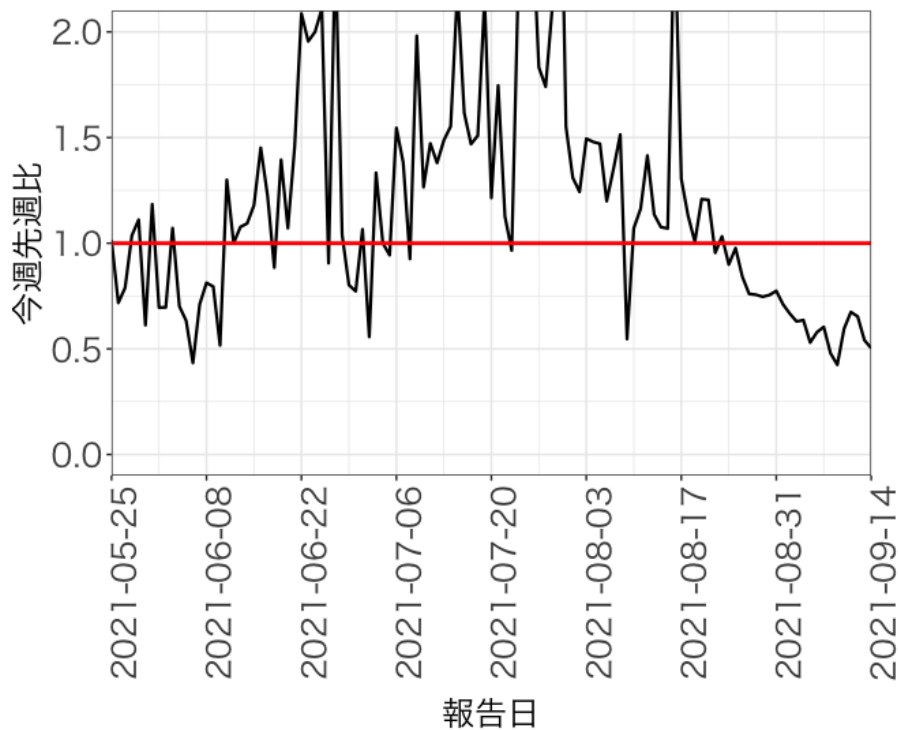


沖縄県

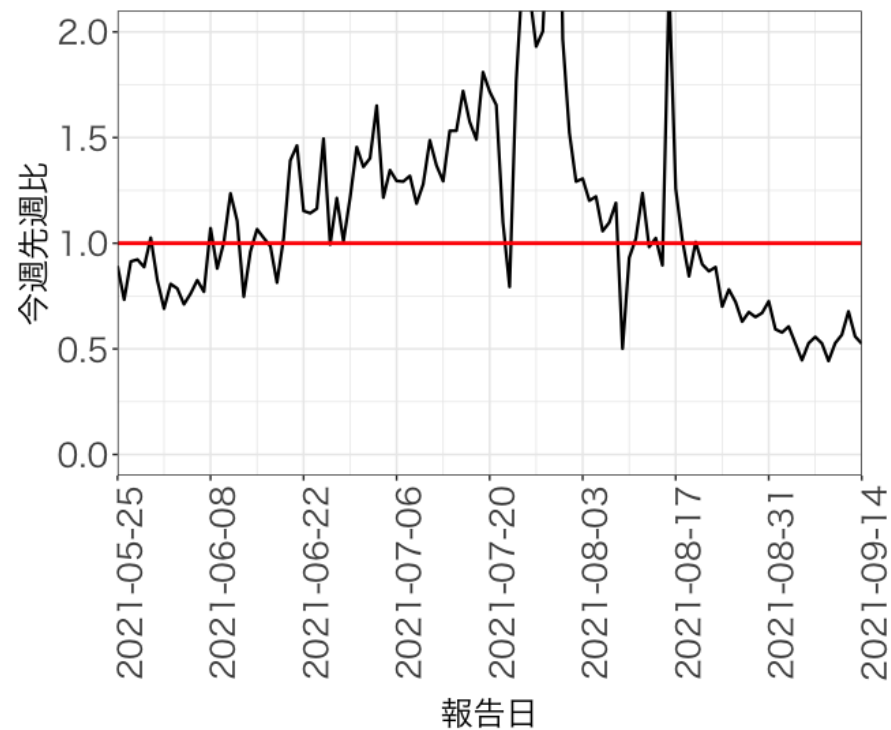


報告日別感染者数の同曜日の年齢群別 今週先週比（東京都）

0-19歳

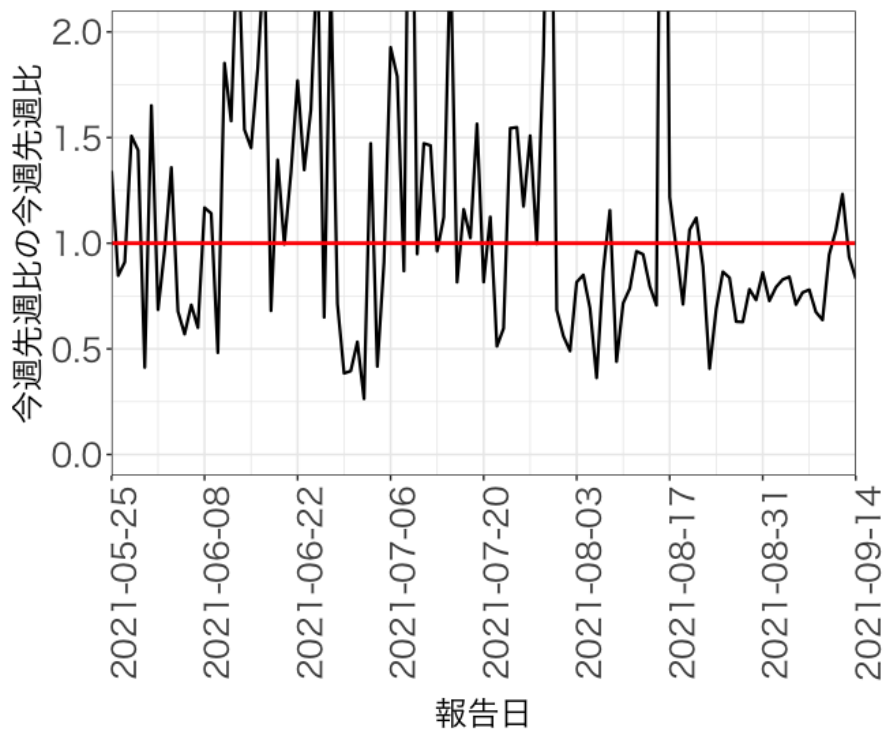


20-39歳

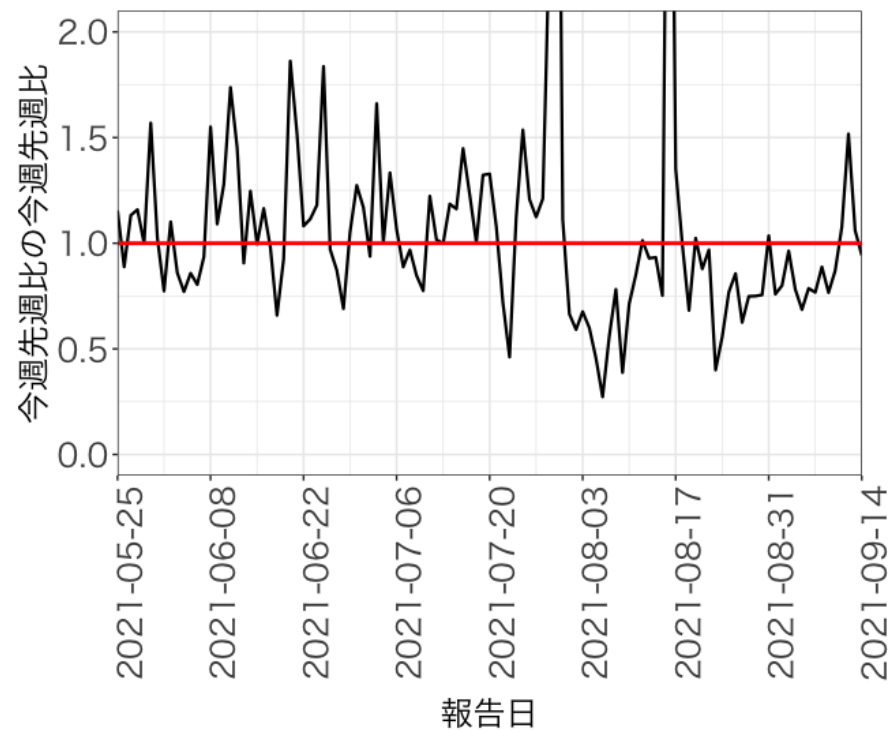


報告日別感染者数の同曜日の年齢群別 今週先週比の今週先週比（東京都）

0-19歳

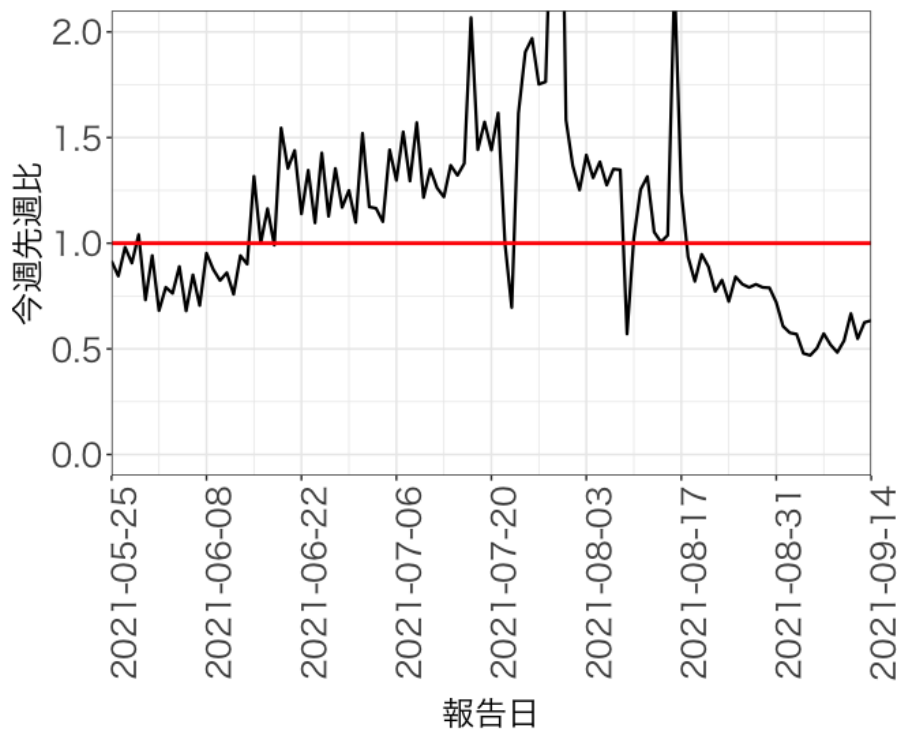


20-39歳

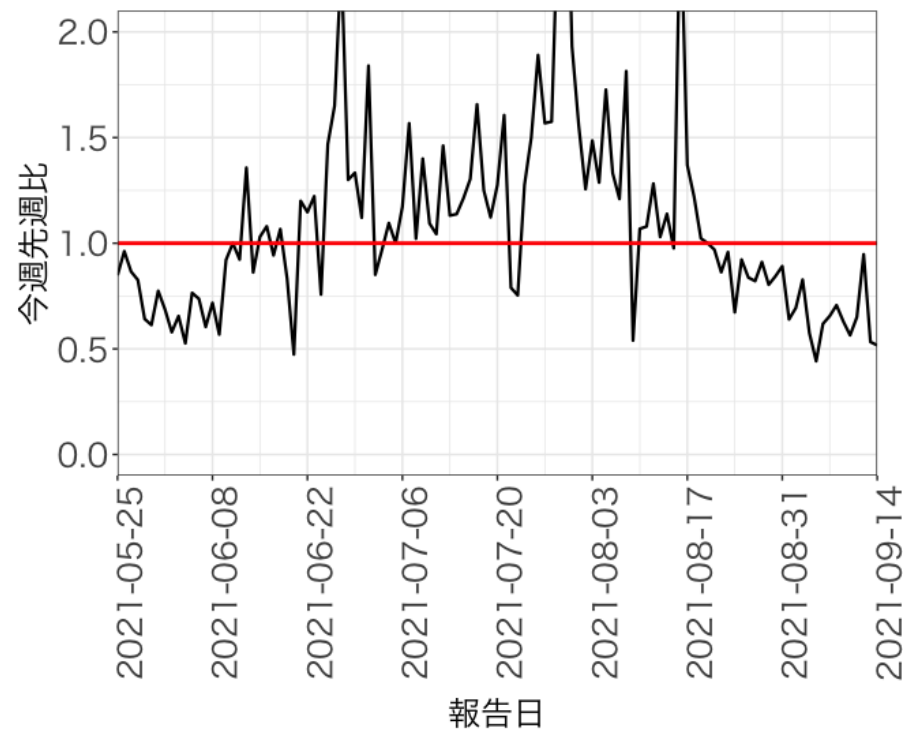


報告日別感染者数の同曜日の年齢群別 今週先週比（東京都）

40-59歳

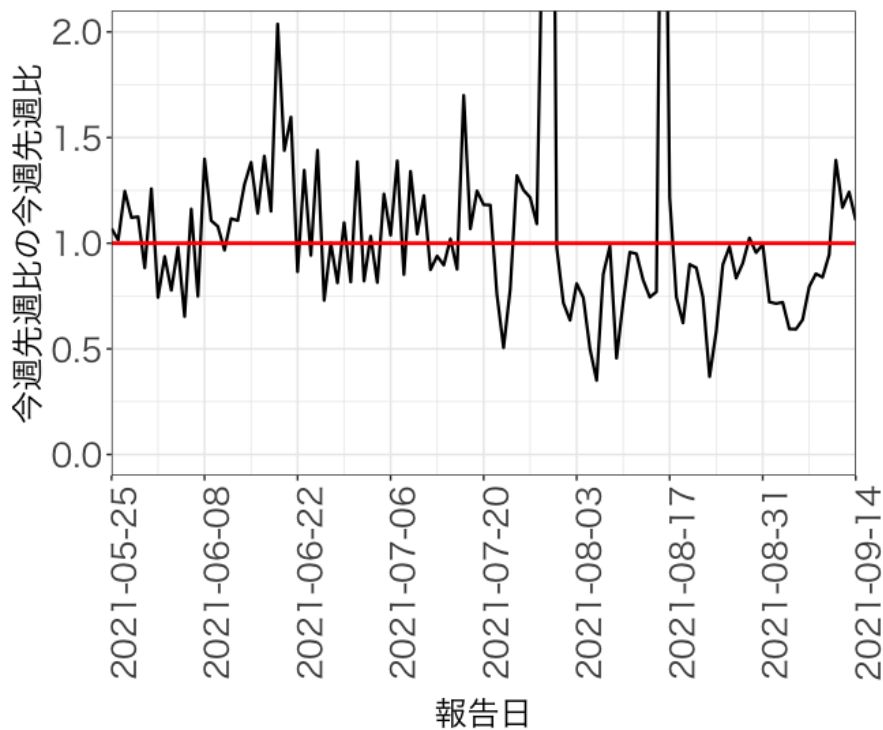


60-79歳

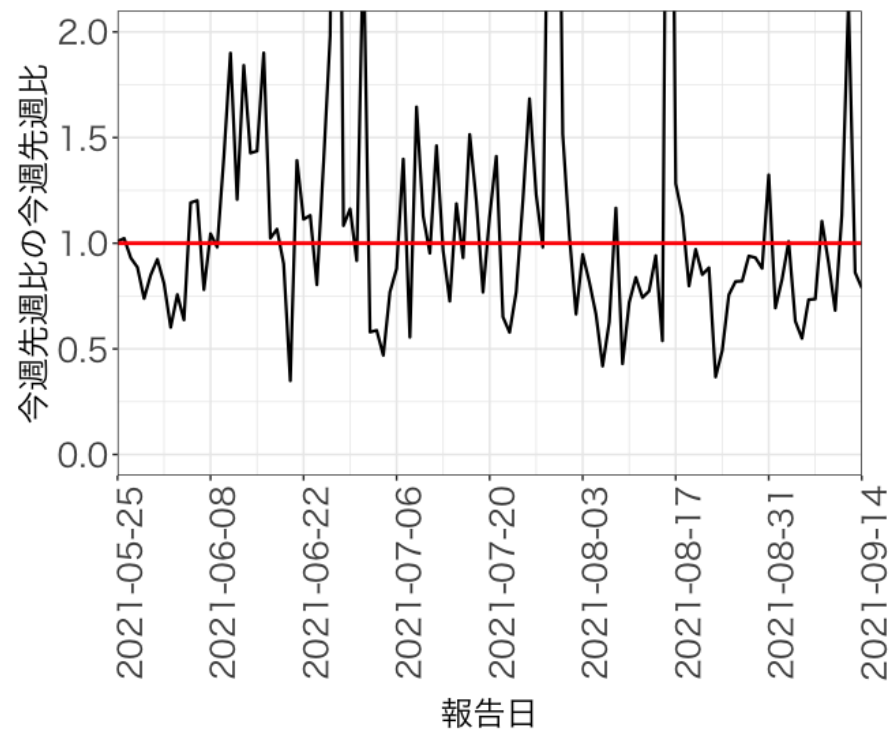


報告日別感染者数の同曜日の年齢群別 今週先週比の今週先週比（東京都）

40-59歳

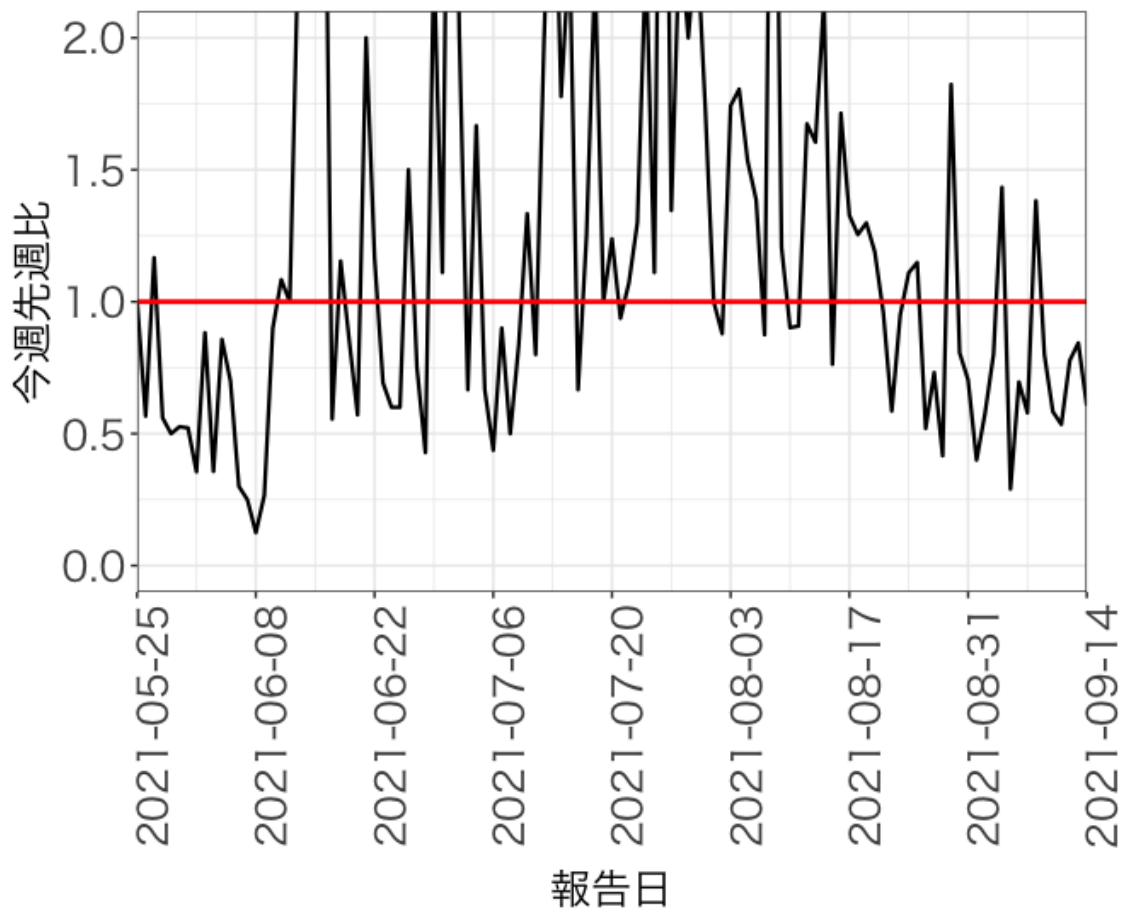


60-79歳



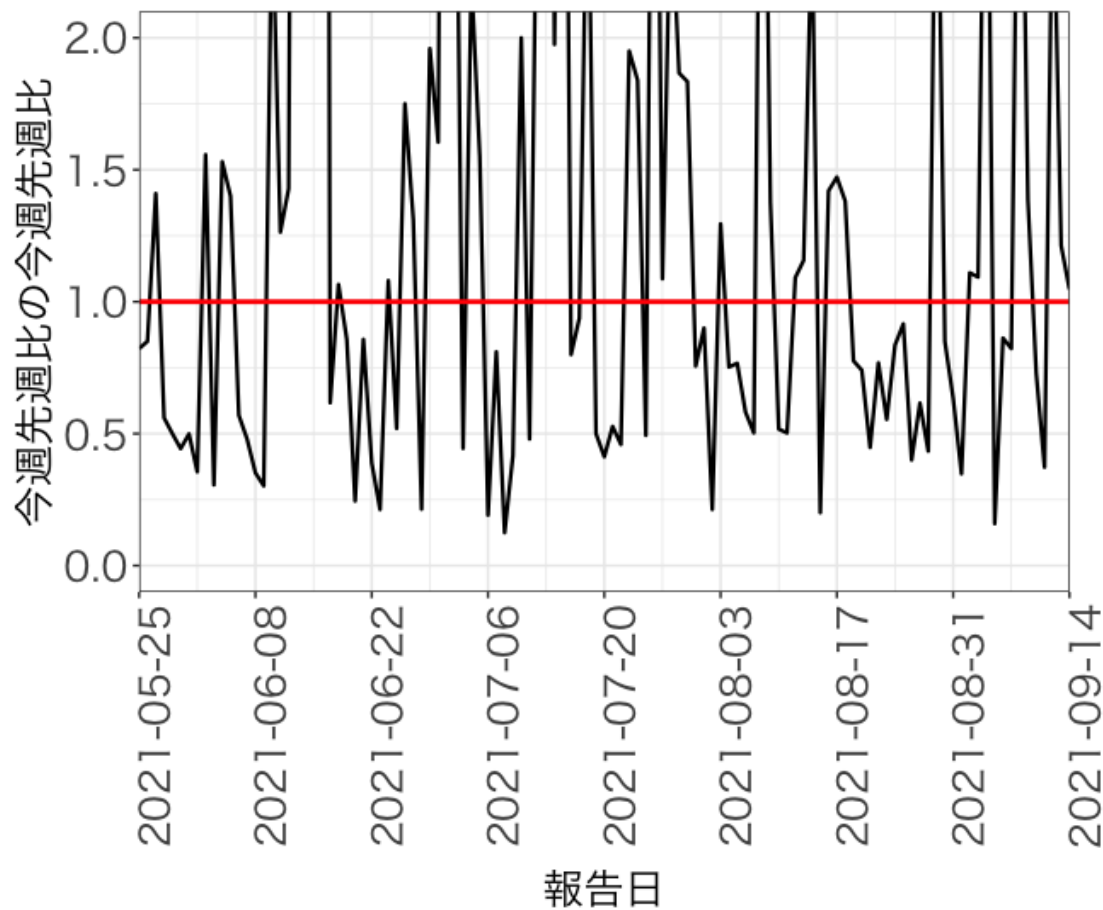
報告日別感染者数の同曜日の年齢群別 今週先週比（東京都）

80歳以上



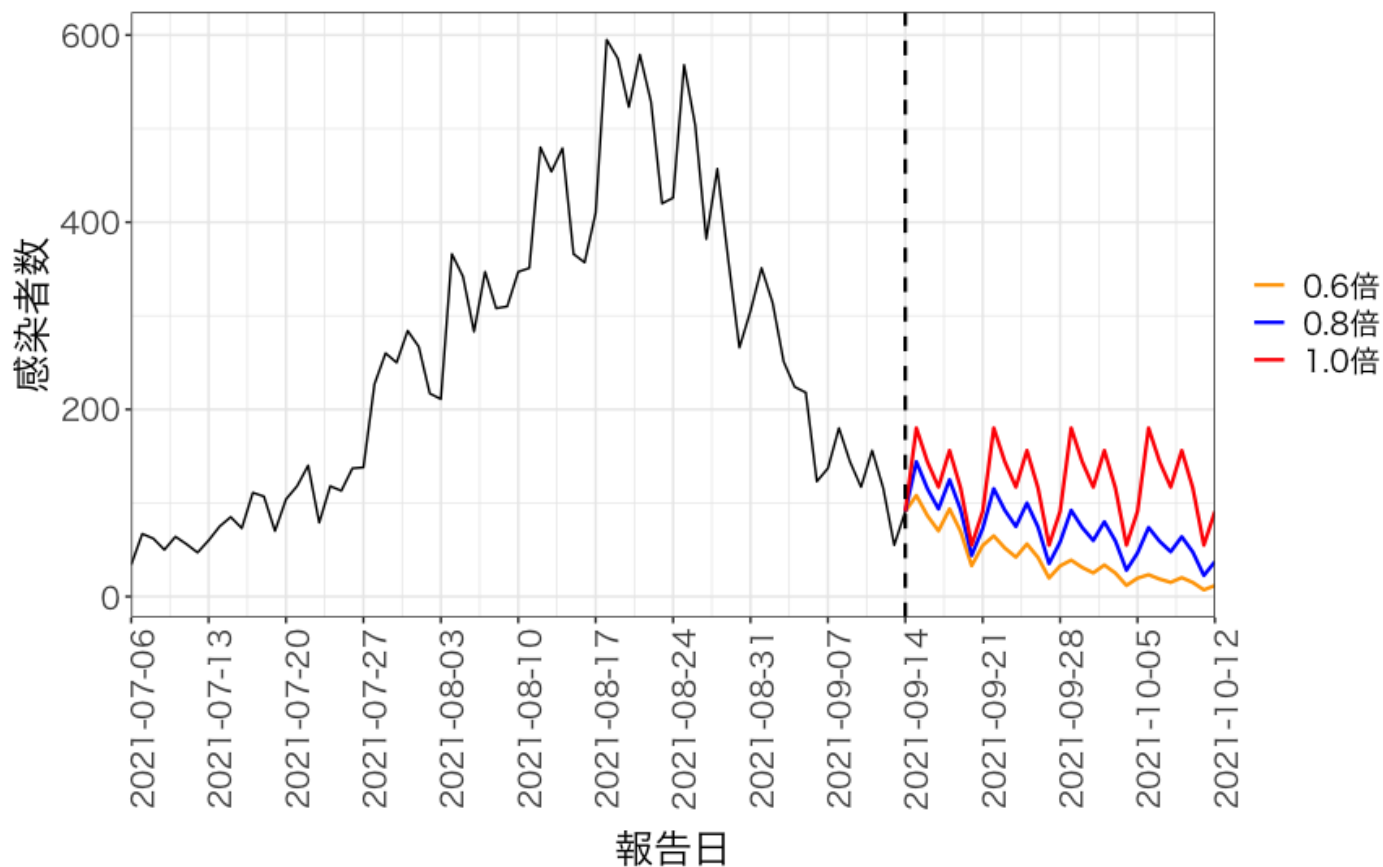
報告日別感染者数の同曜日の年齢群別 今週先週比の今週先週比（東京都）

80歳以上



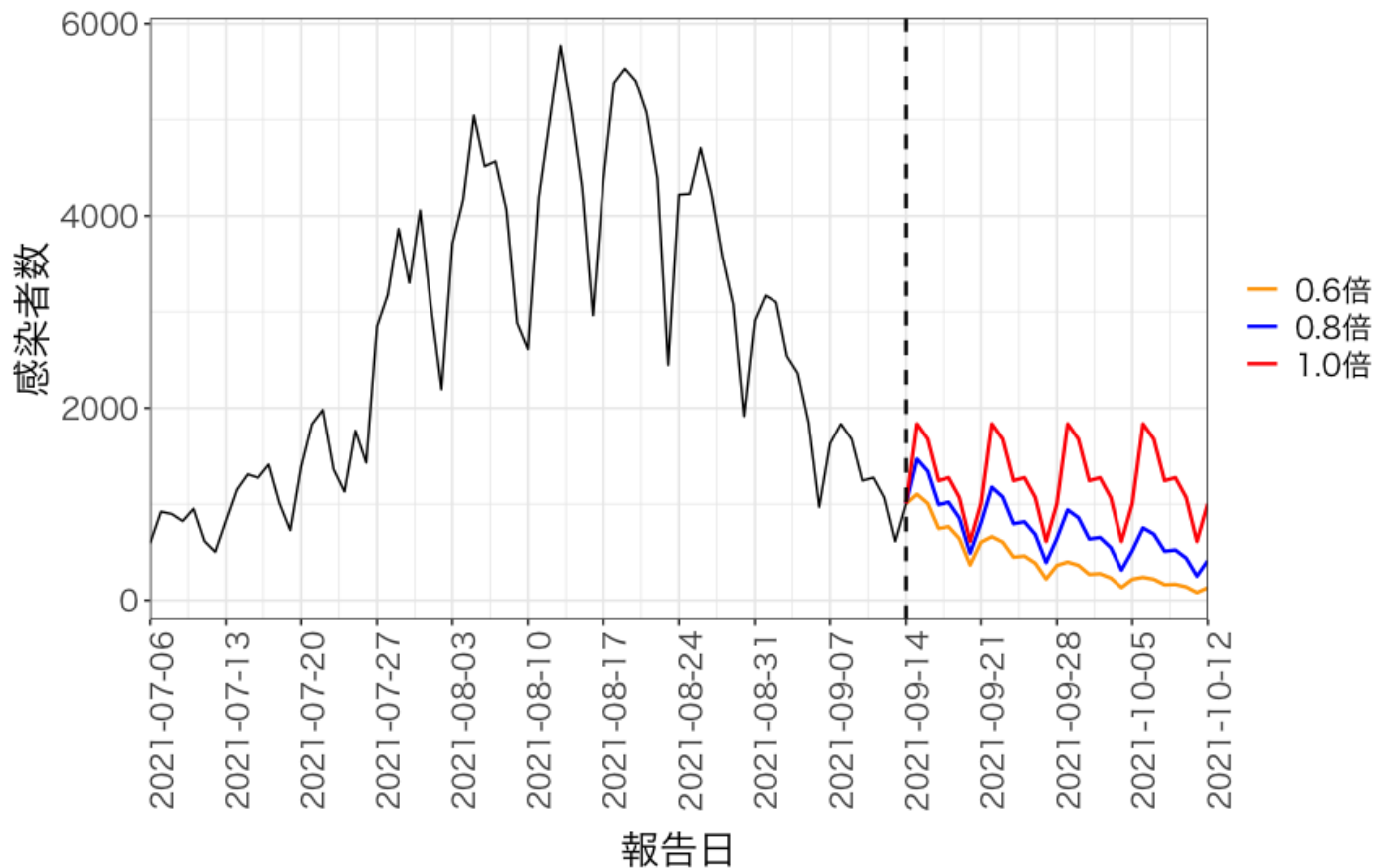
報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合)

北海道



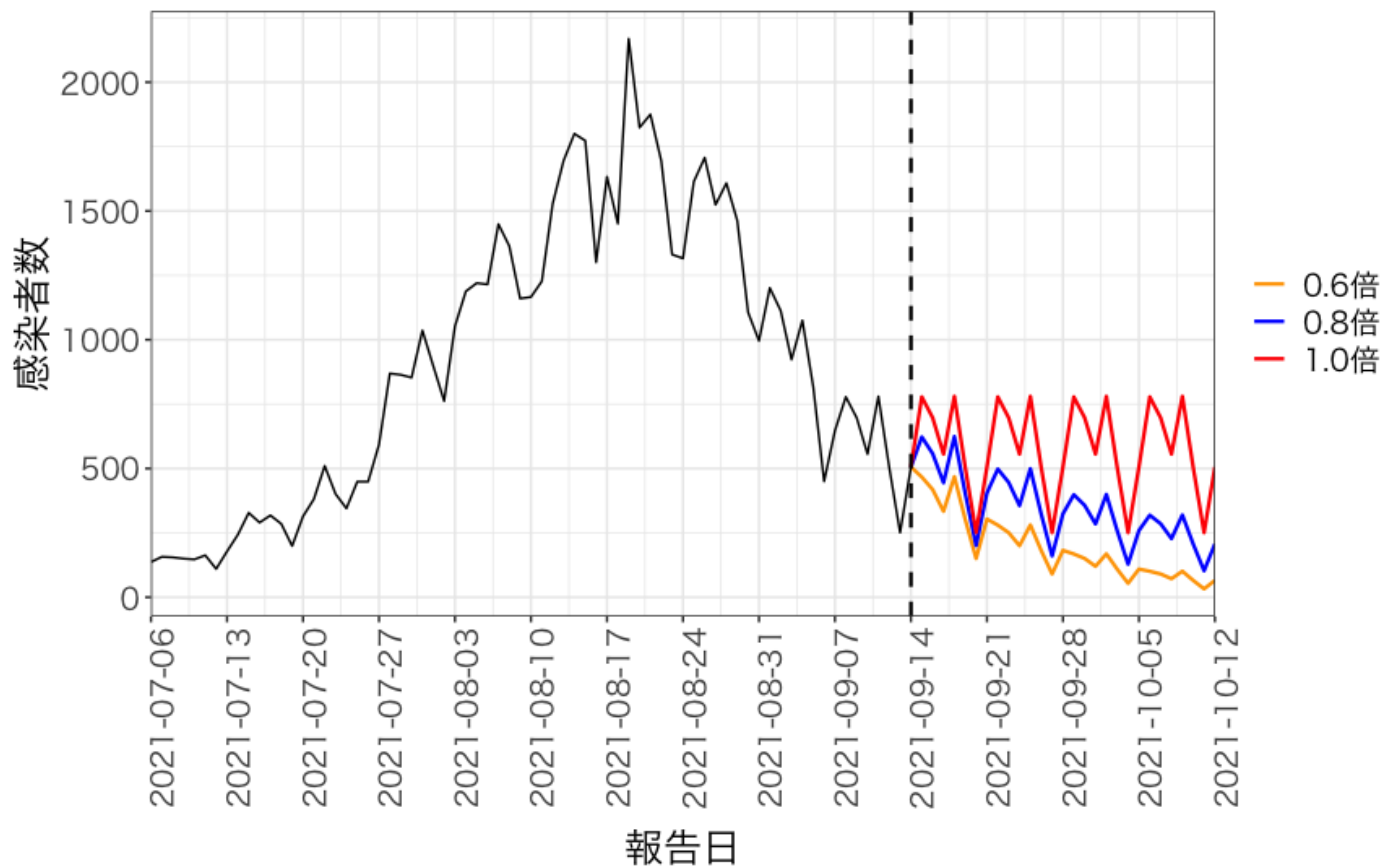
報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合)

東京都



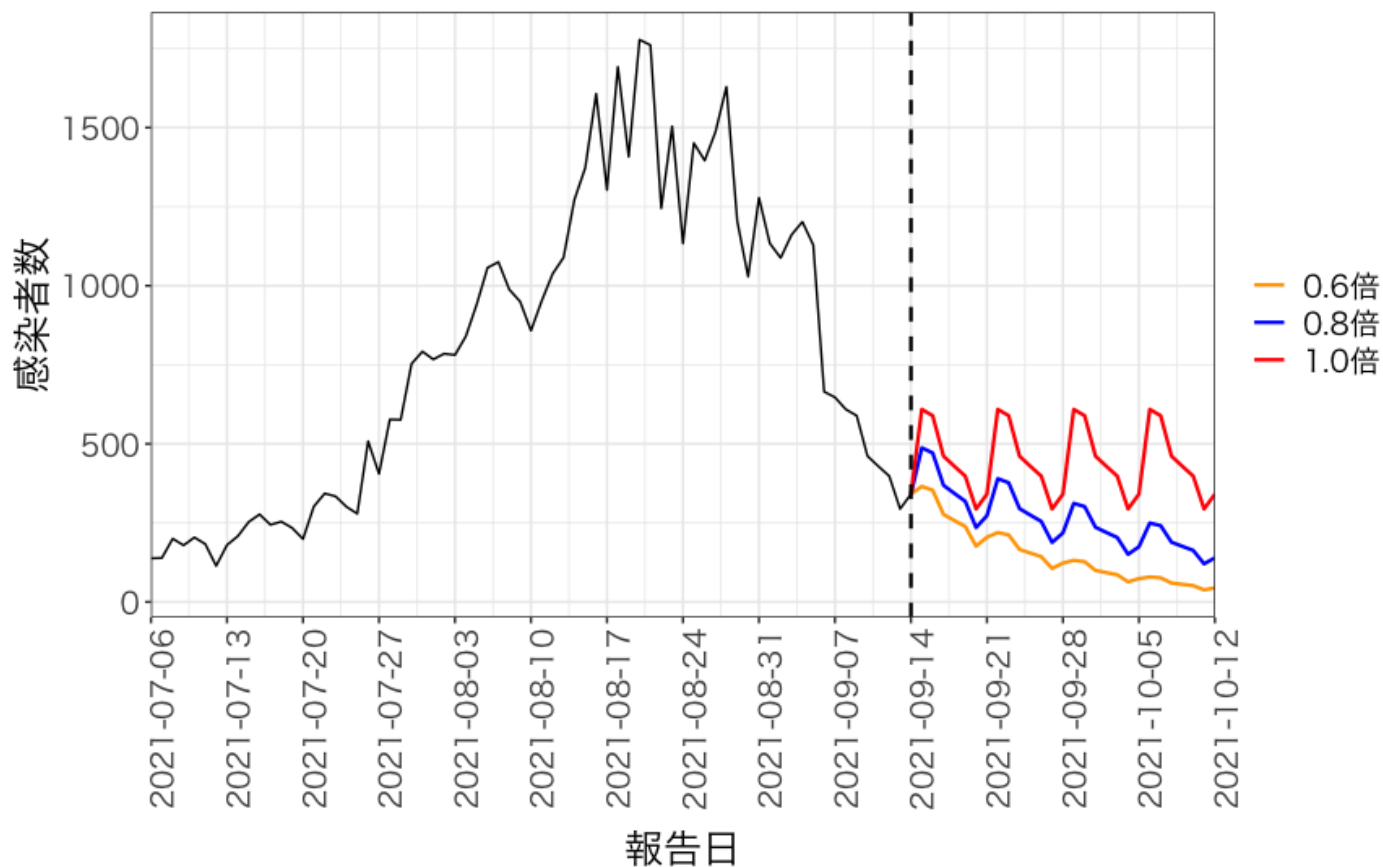
報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合)

埼玉県

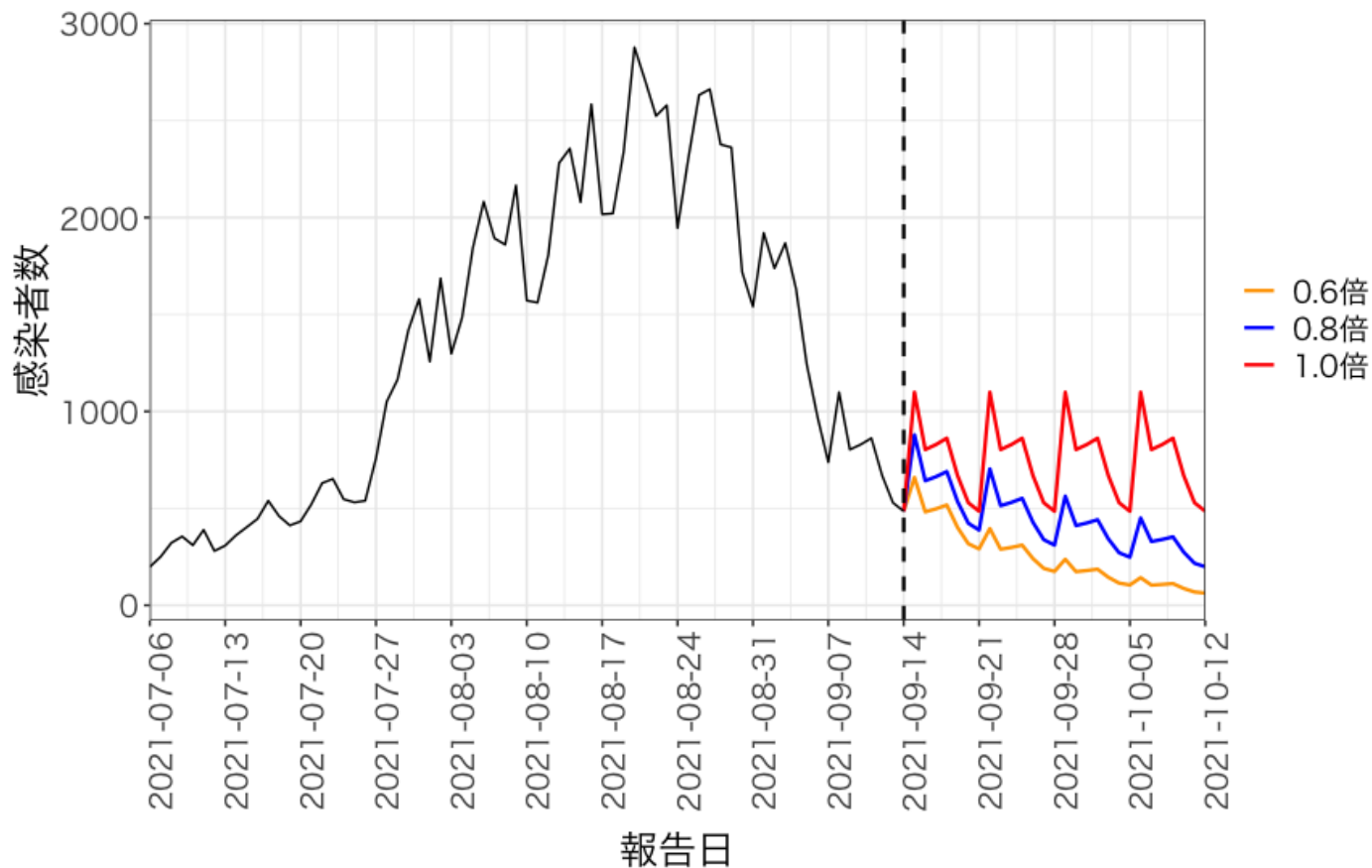


報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合)

千葉県

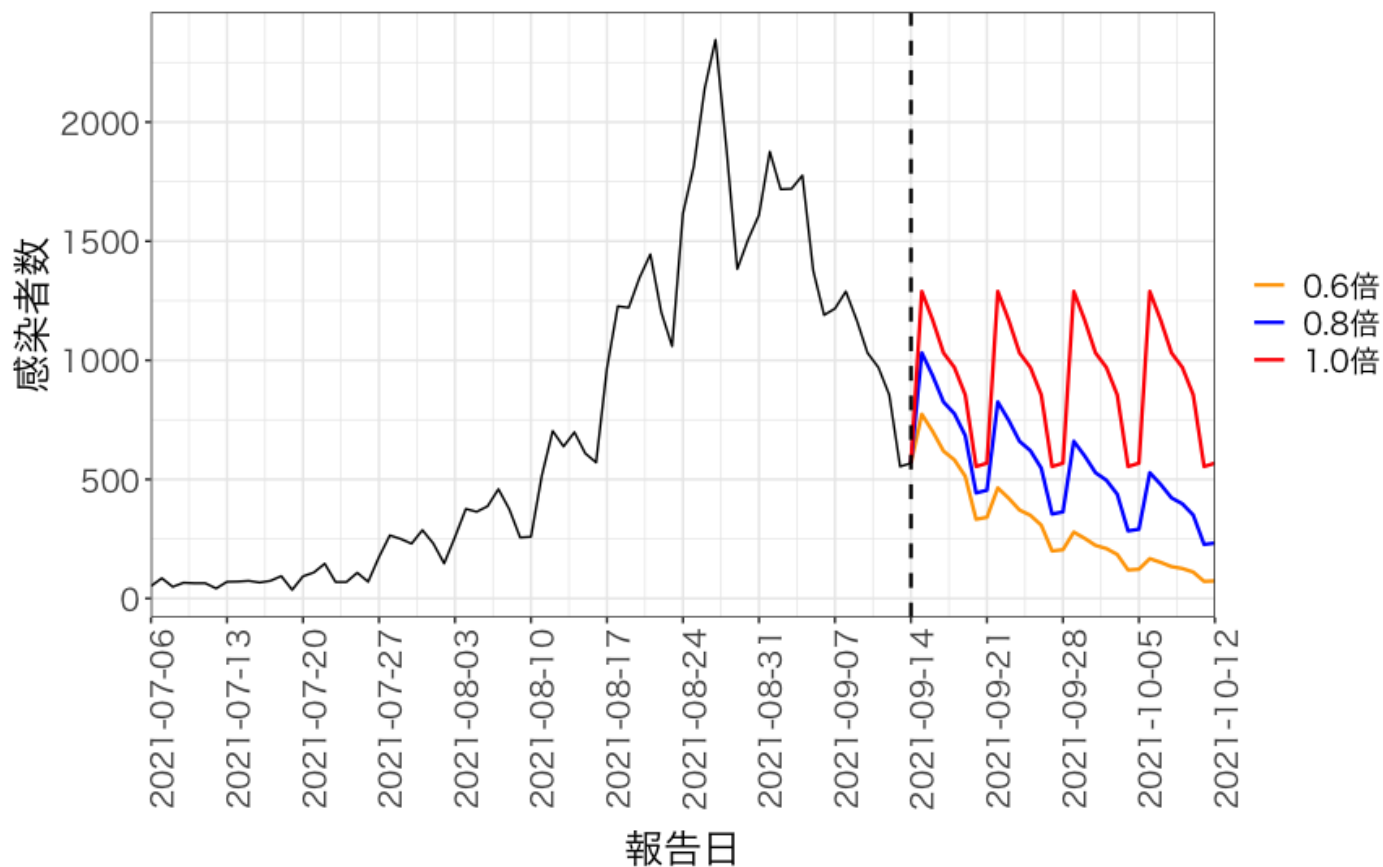


報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合) 神奈川県



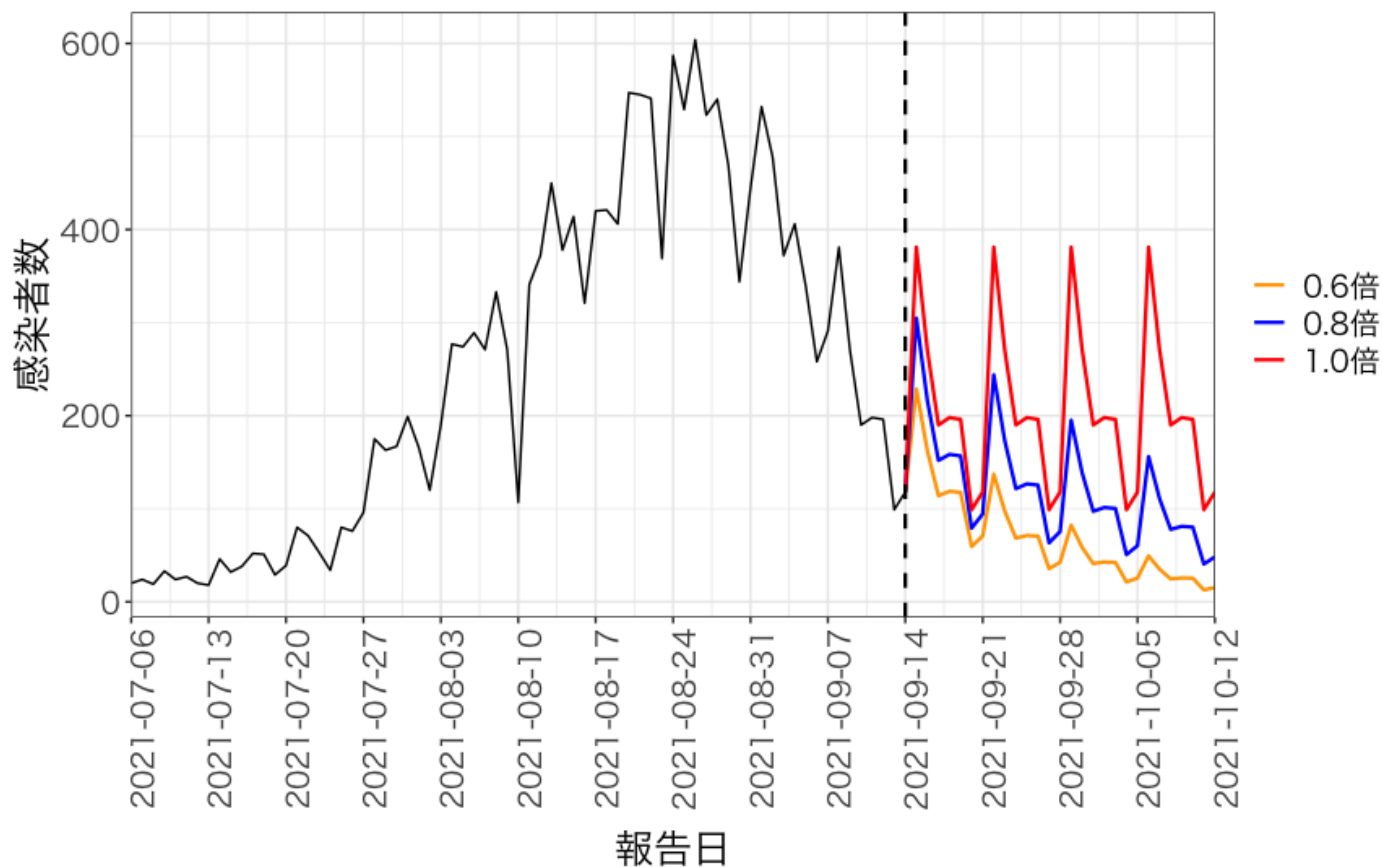
報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合)

愛知県

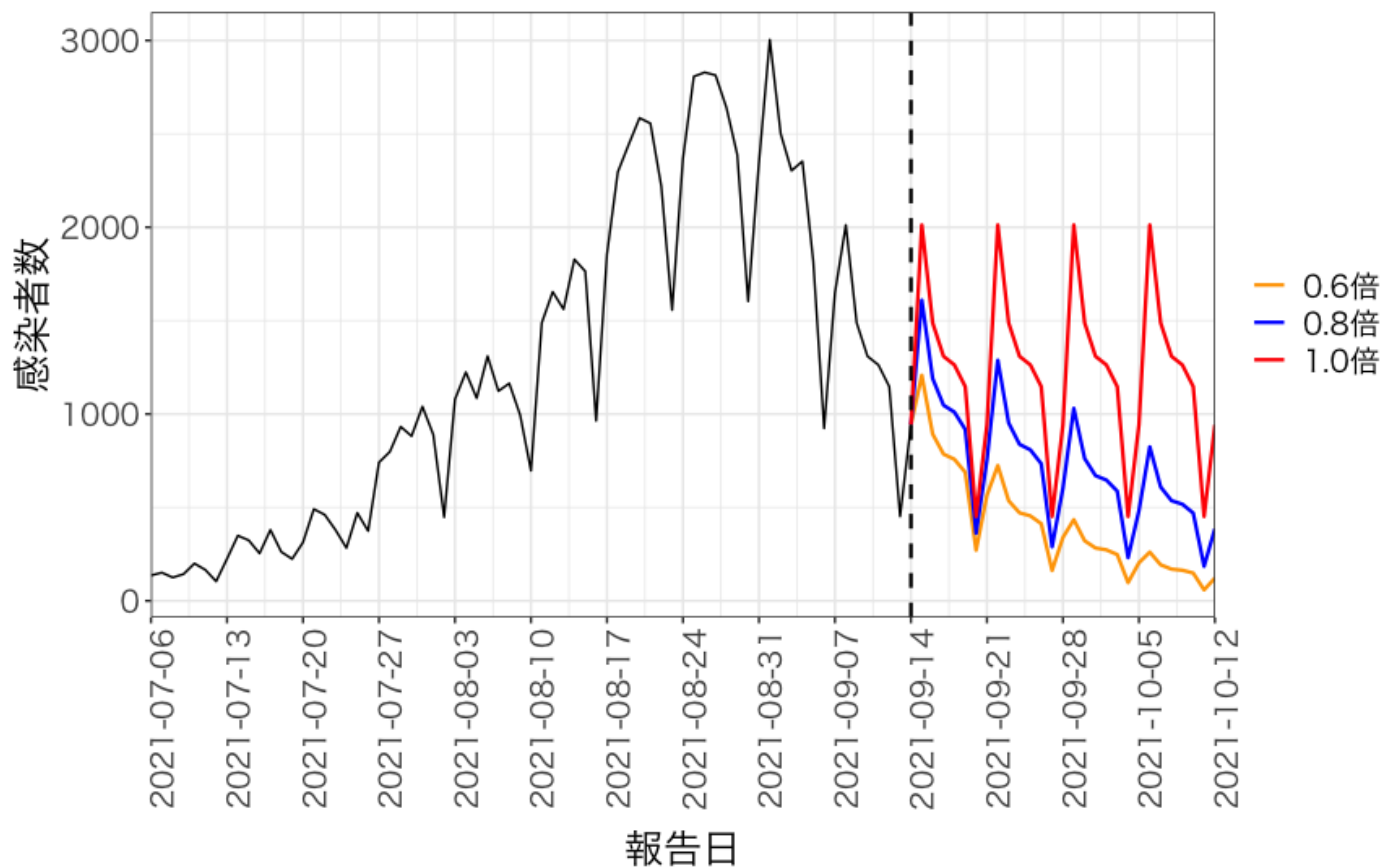


報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合)

京都府

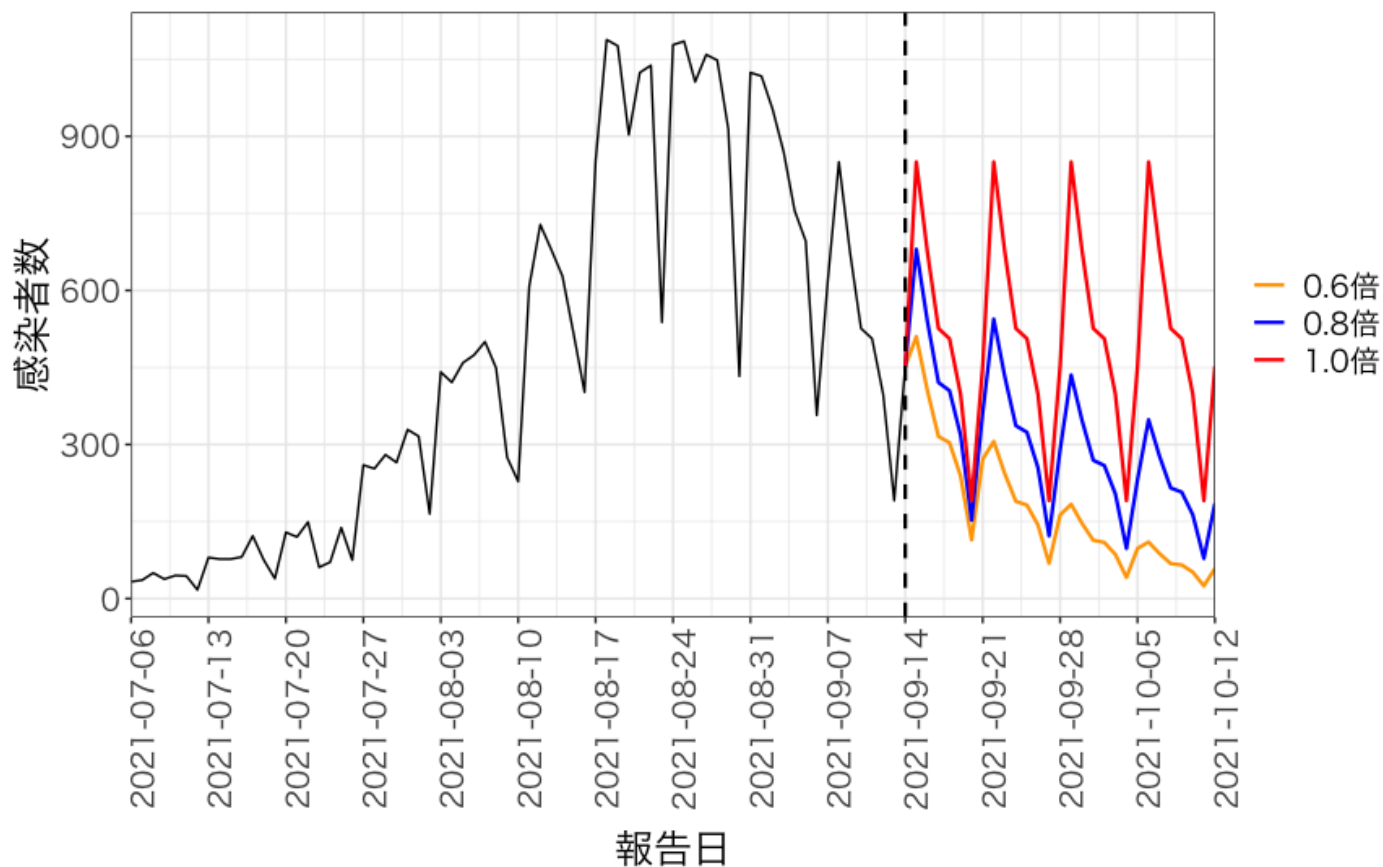


報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合) 大阪府



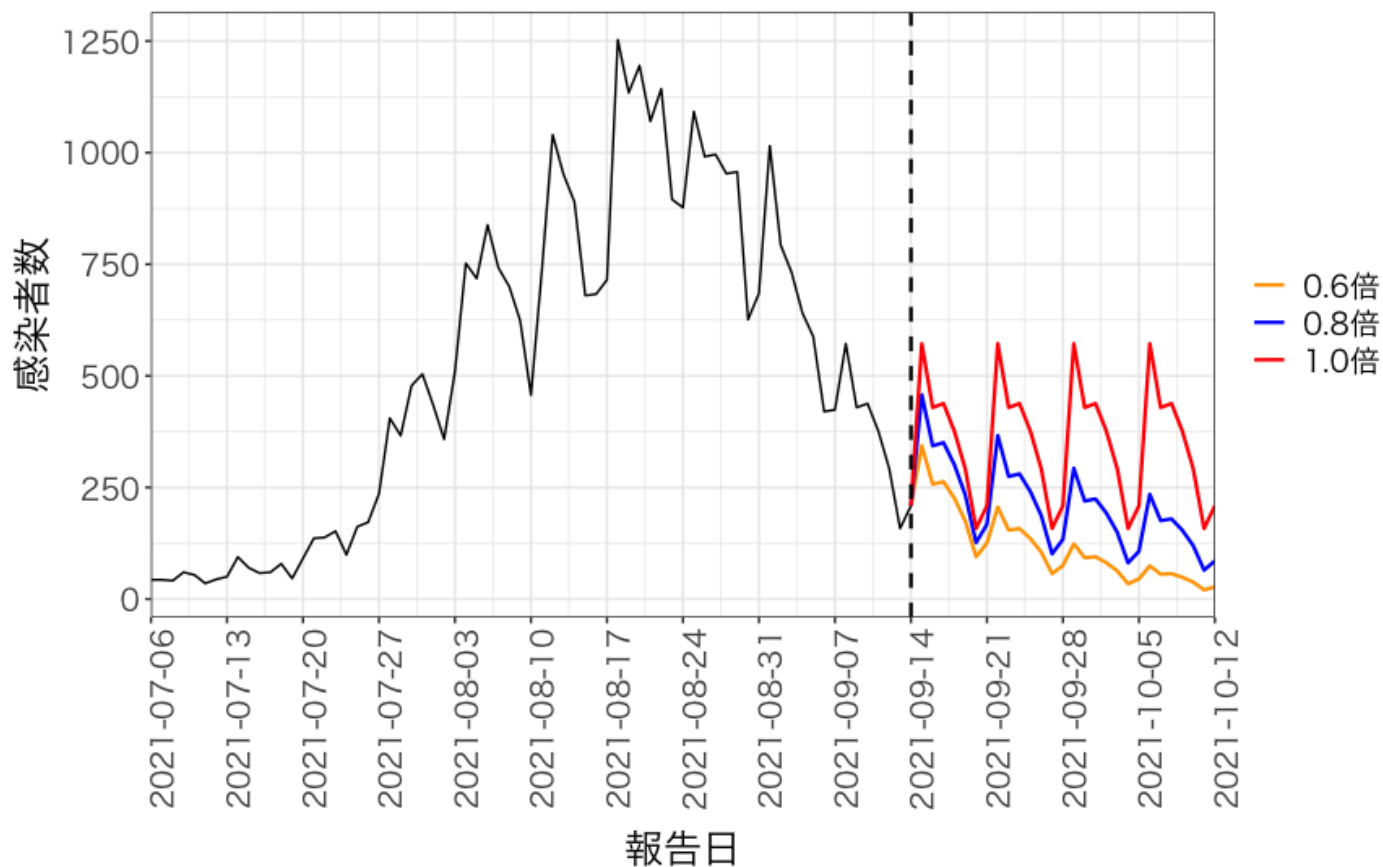
報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合)

兵庫県



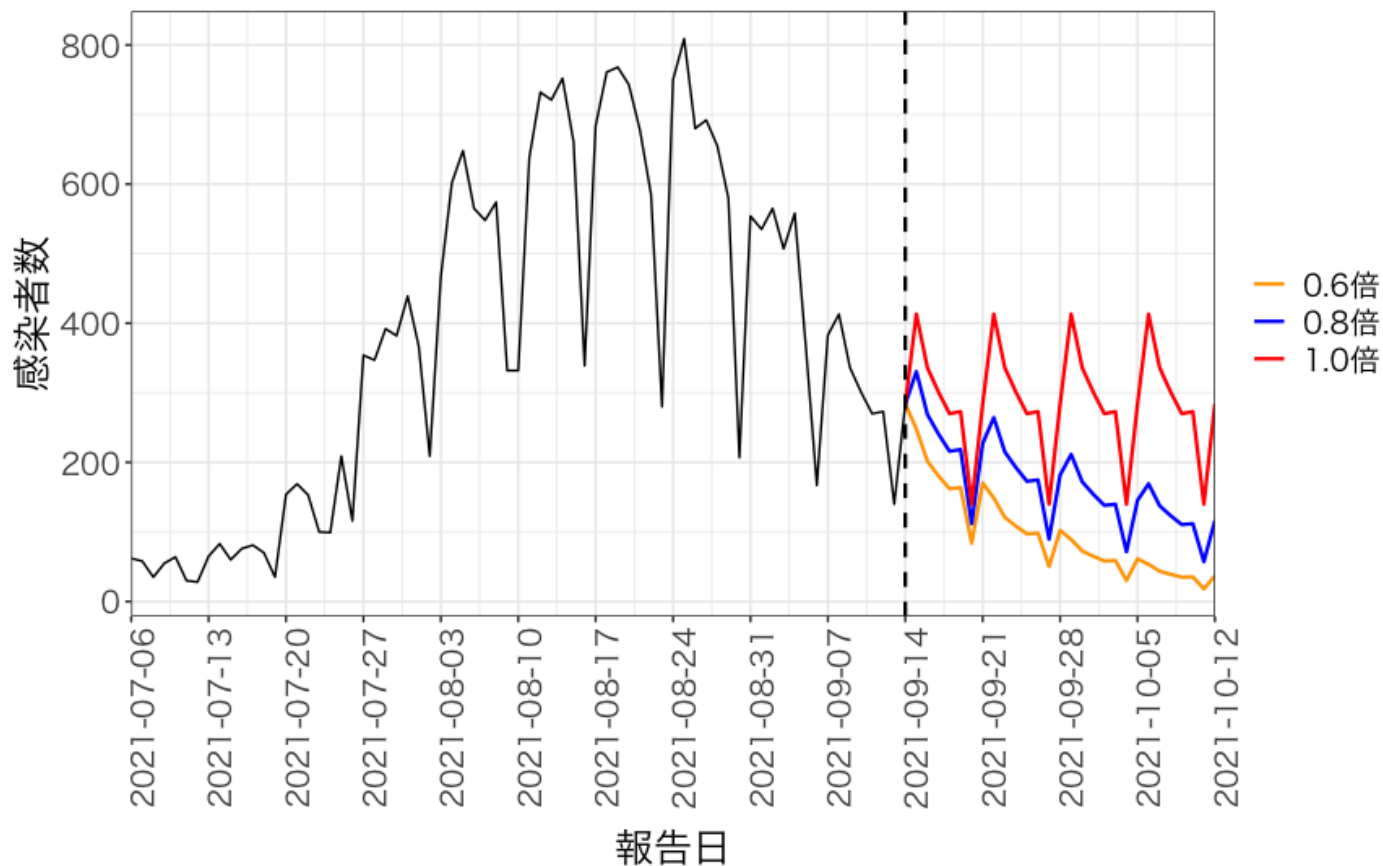
報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合)

福岡県



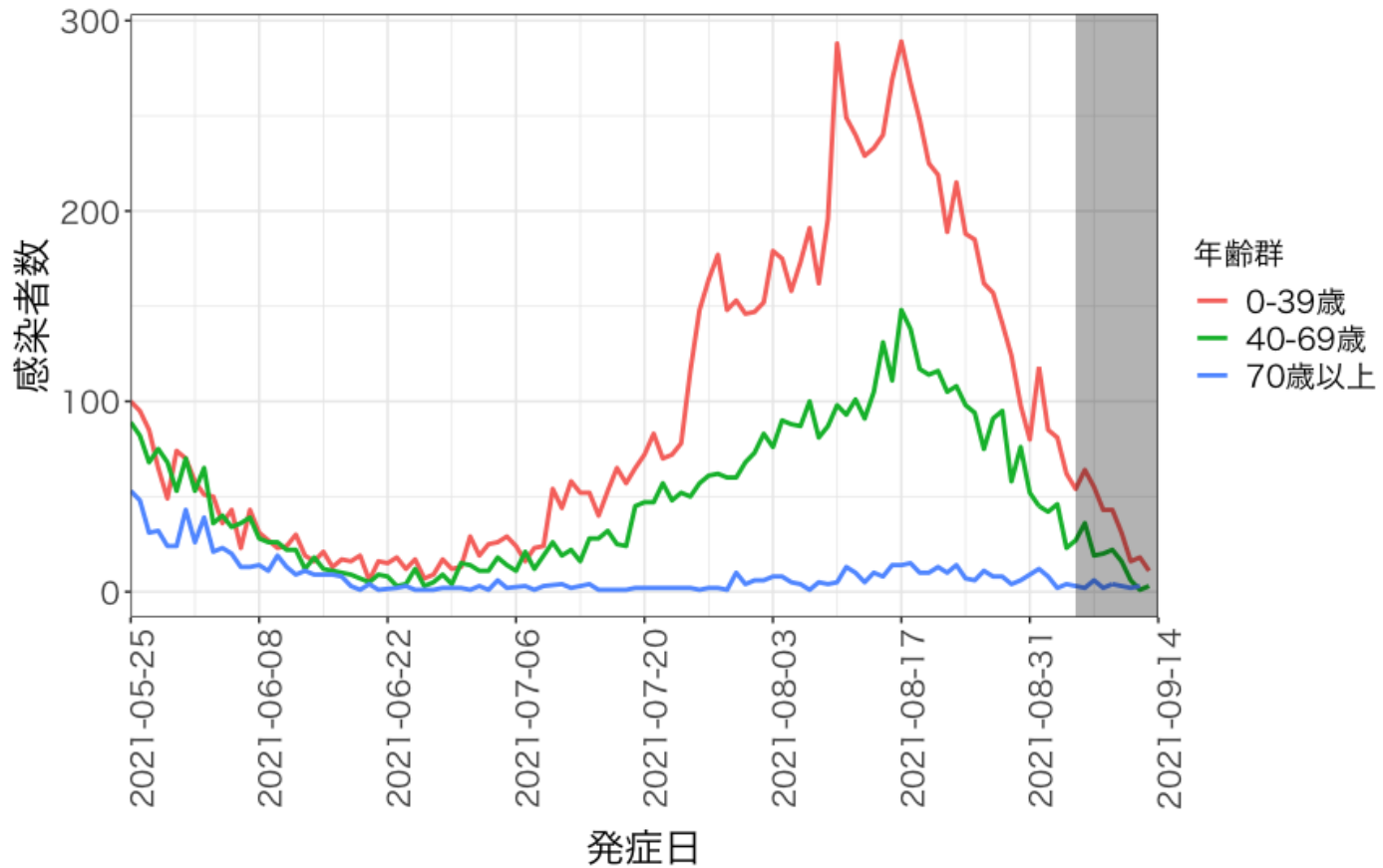
報告日別感染者数の推移 (今週先週比0.6、0.8、1.0倍が継続した場合)

沖縄県



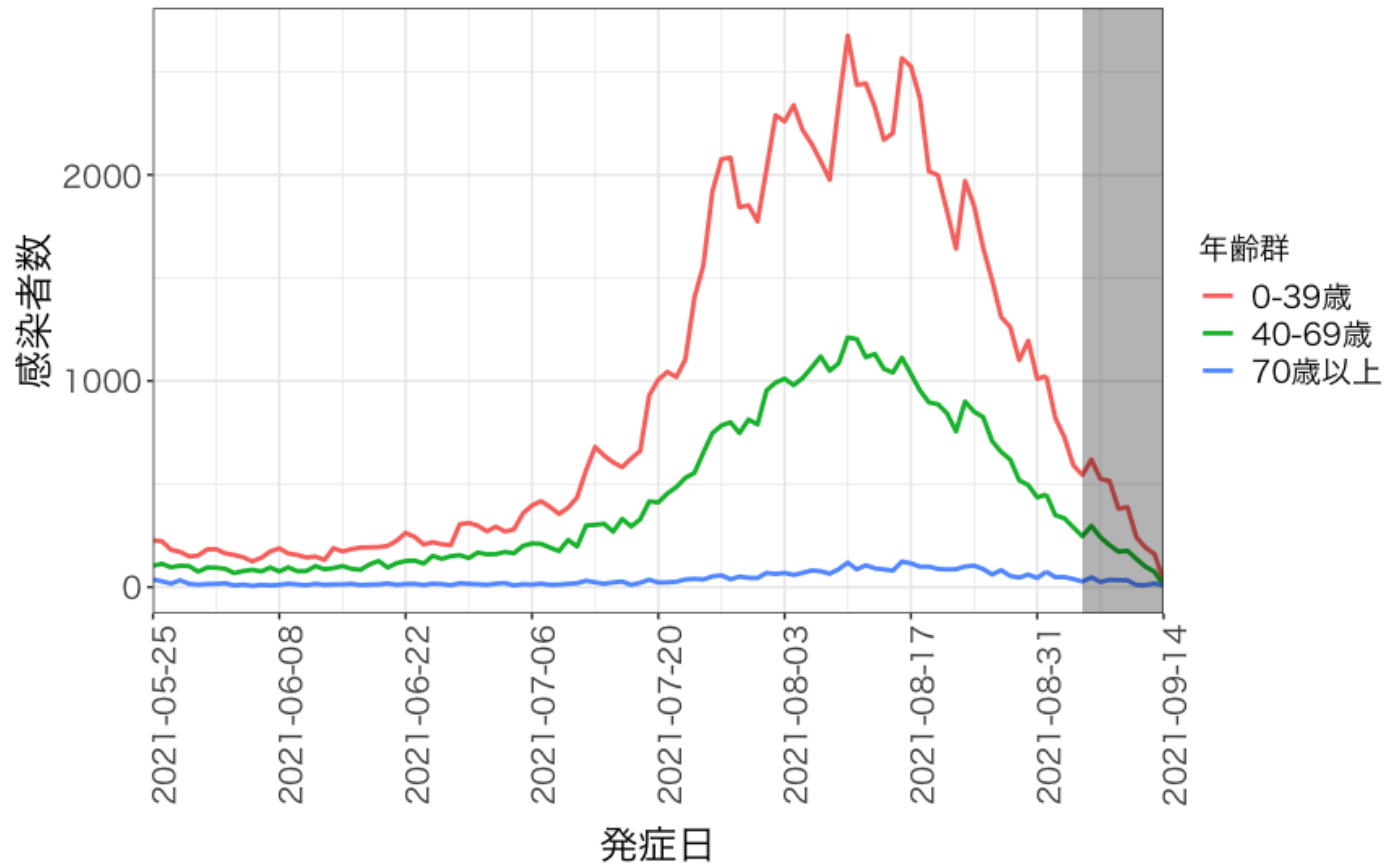
年齢群別発症日別感染者数

北海道



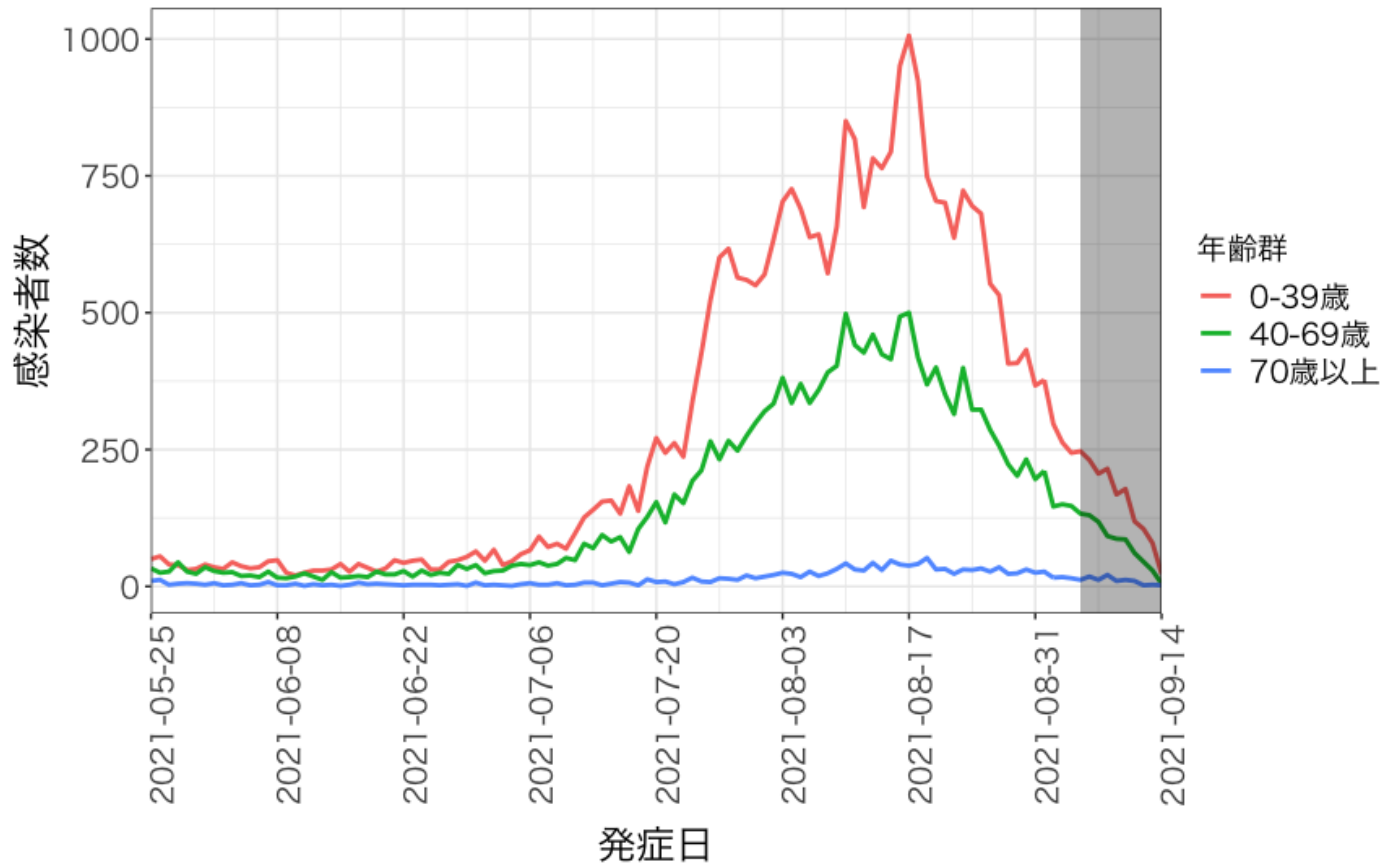
年齢群別発症日別感染者数

東京都



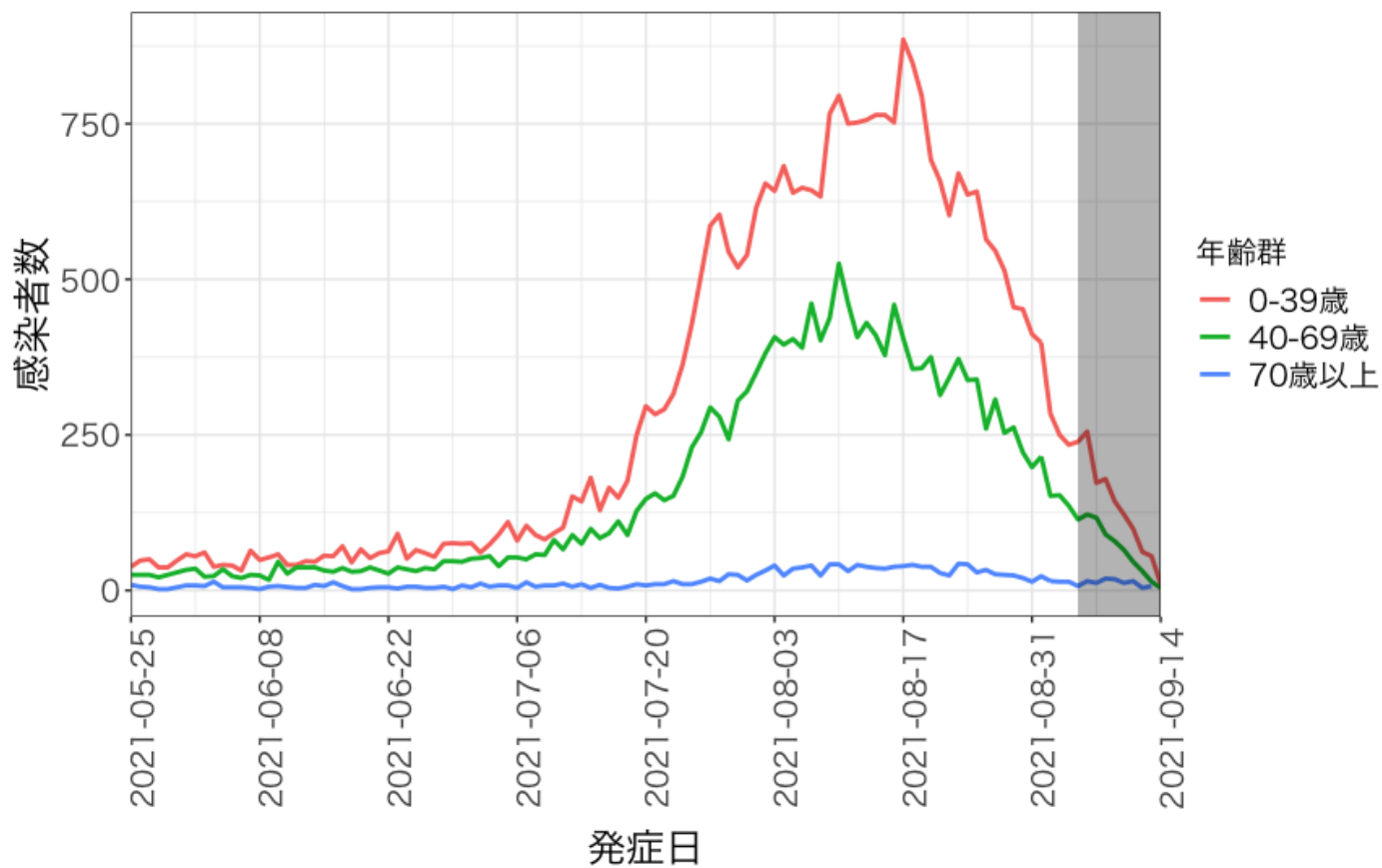
年齢群別発症日別感染者数

埼玉県



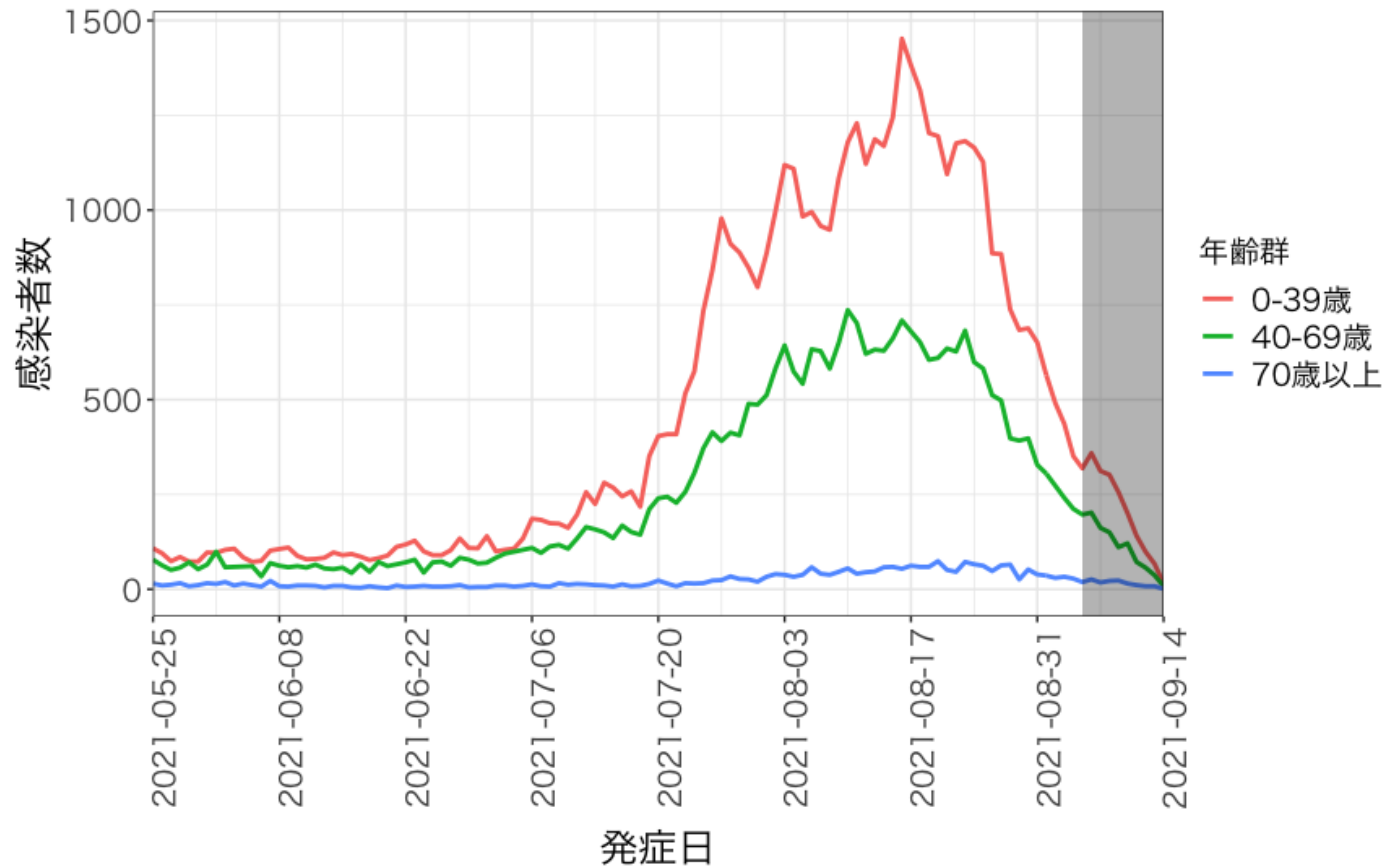
年齢群別発症日別感染者数

千葉県



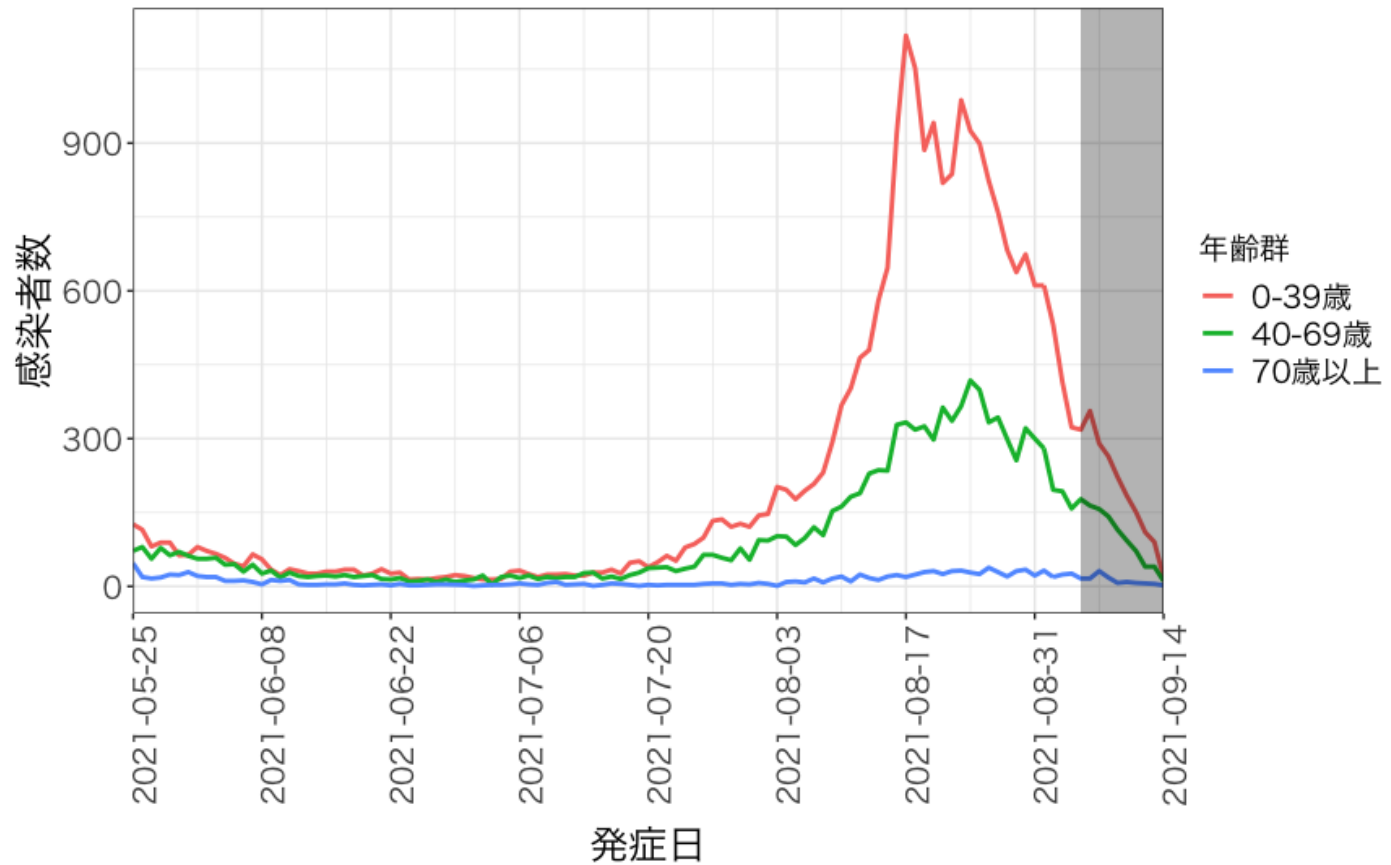
年齢群別発症日別感染者数

神奈川県



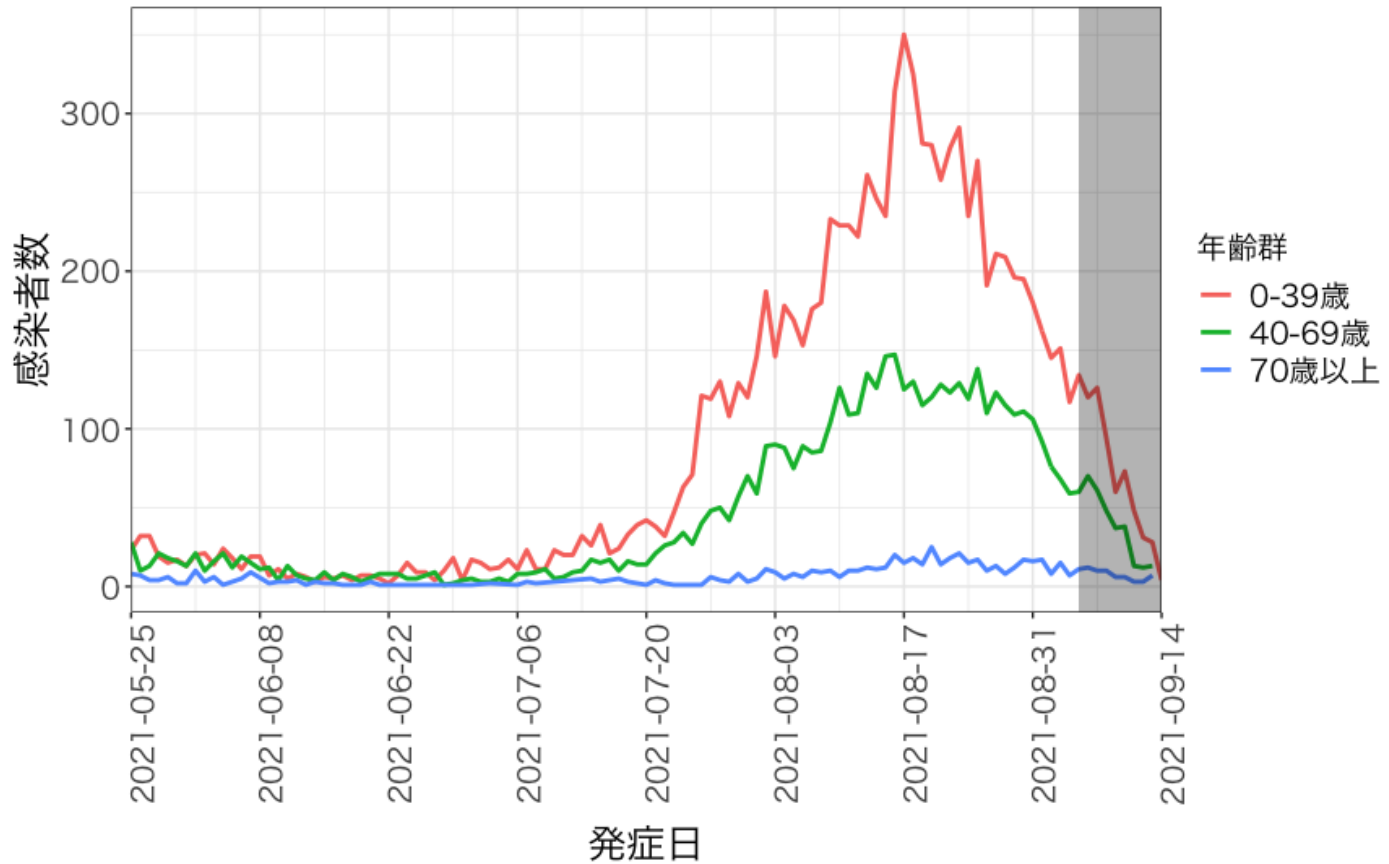
年齢群別発症日別感染者数

愛知県



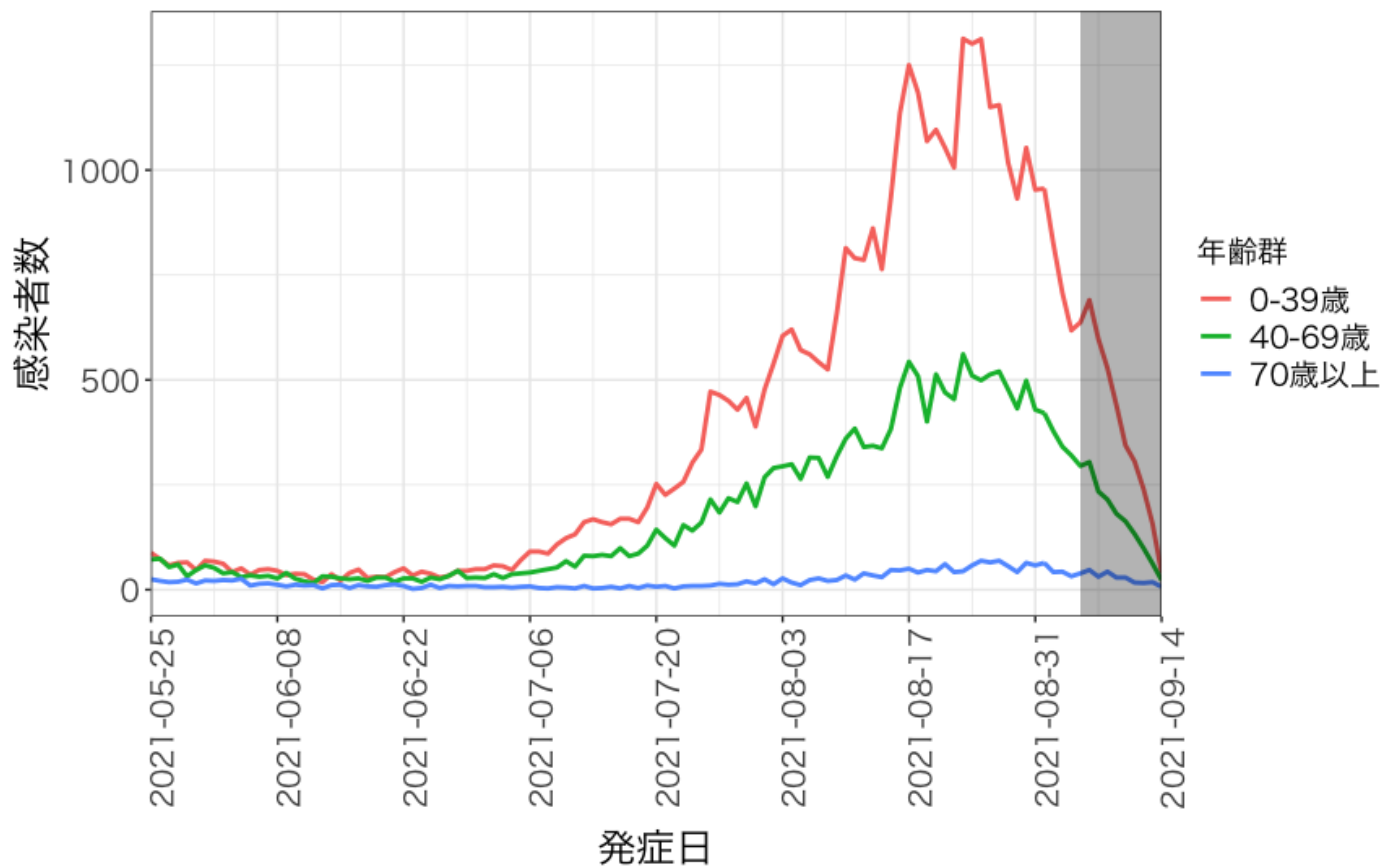
年齢群別発症日別感染者数

京都府



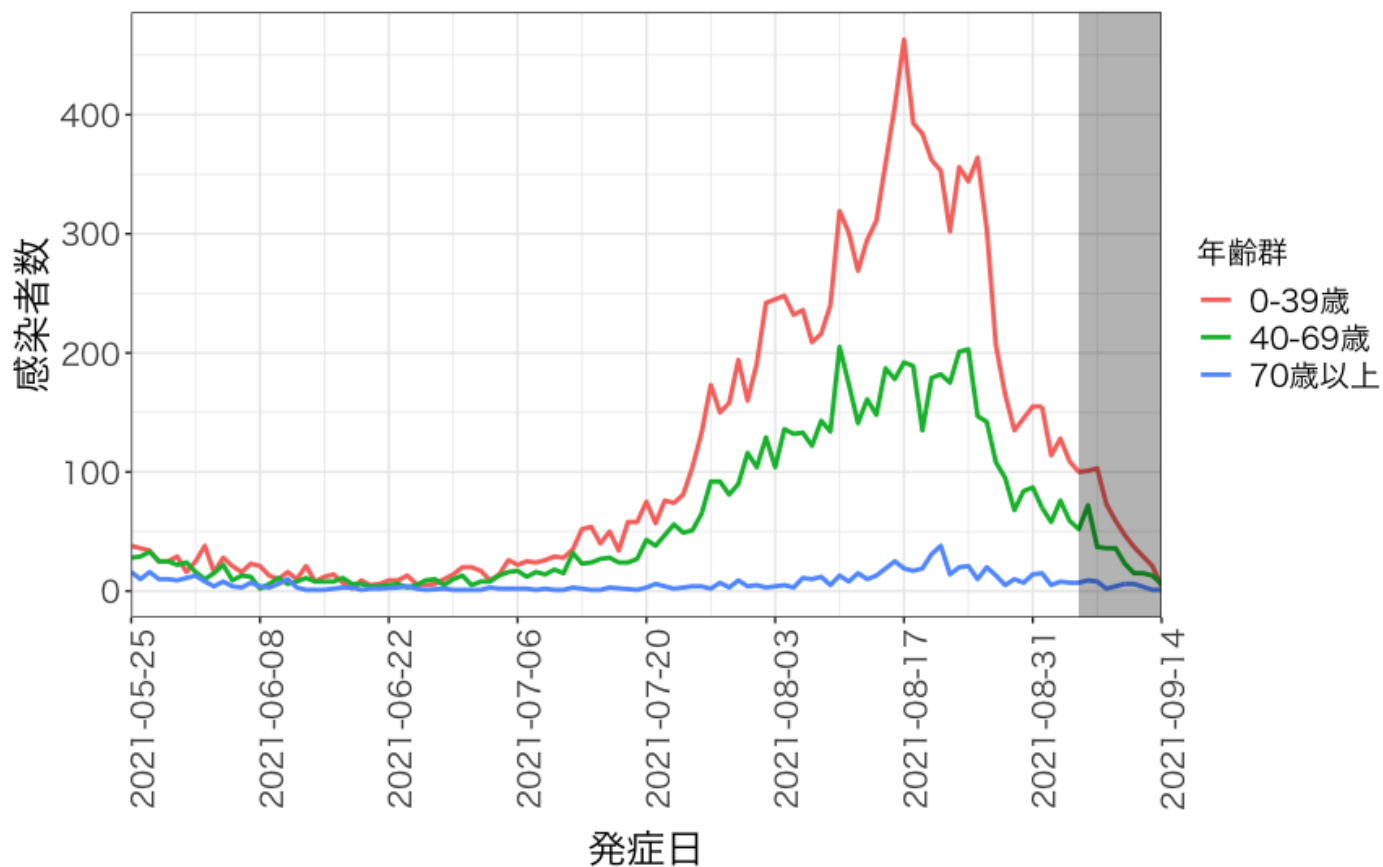
年齢群別発症日別感染者数

大阪府



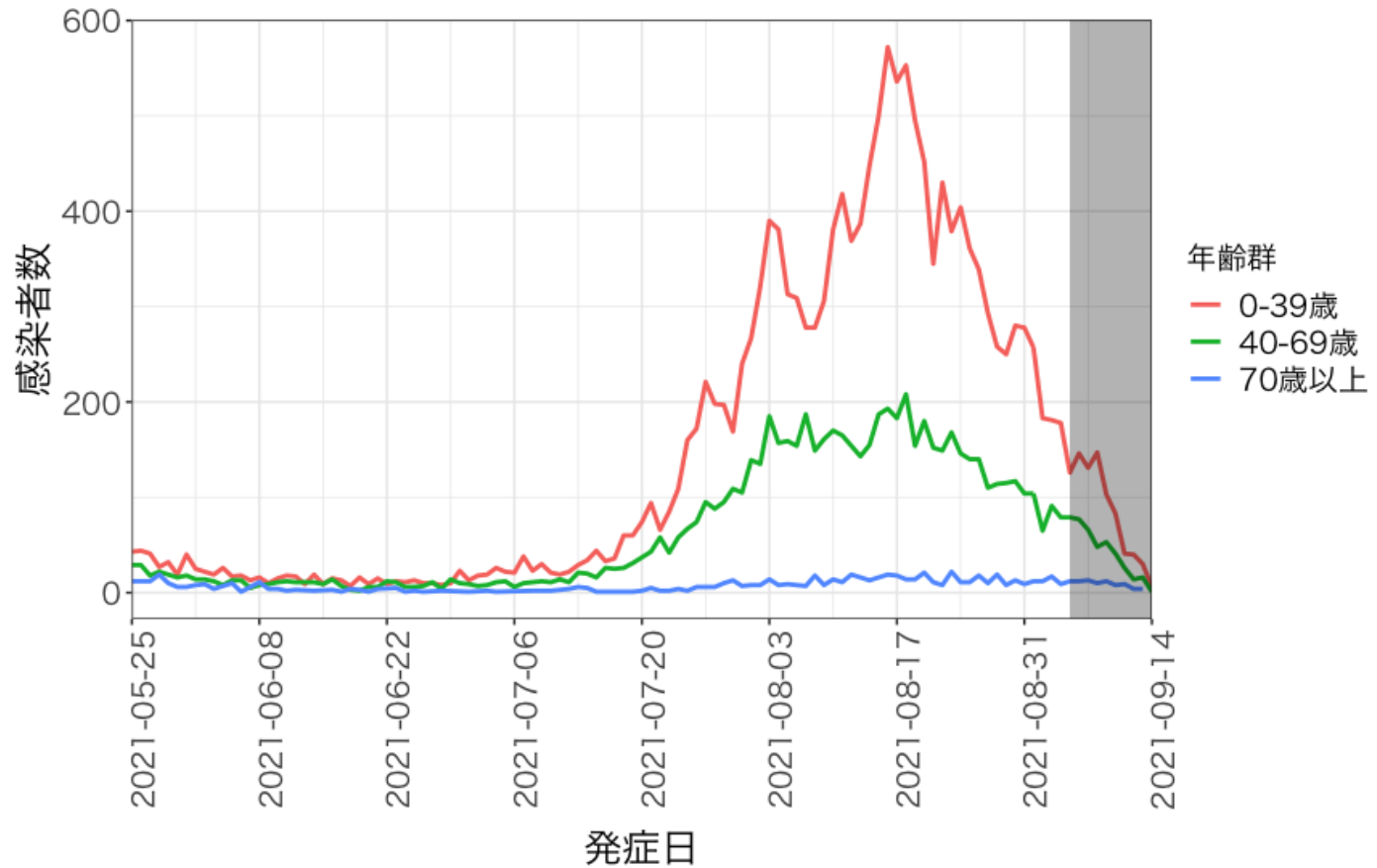
年齢群別発症日別感染者数

兵庫県



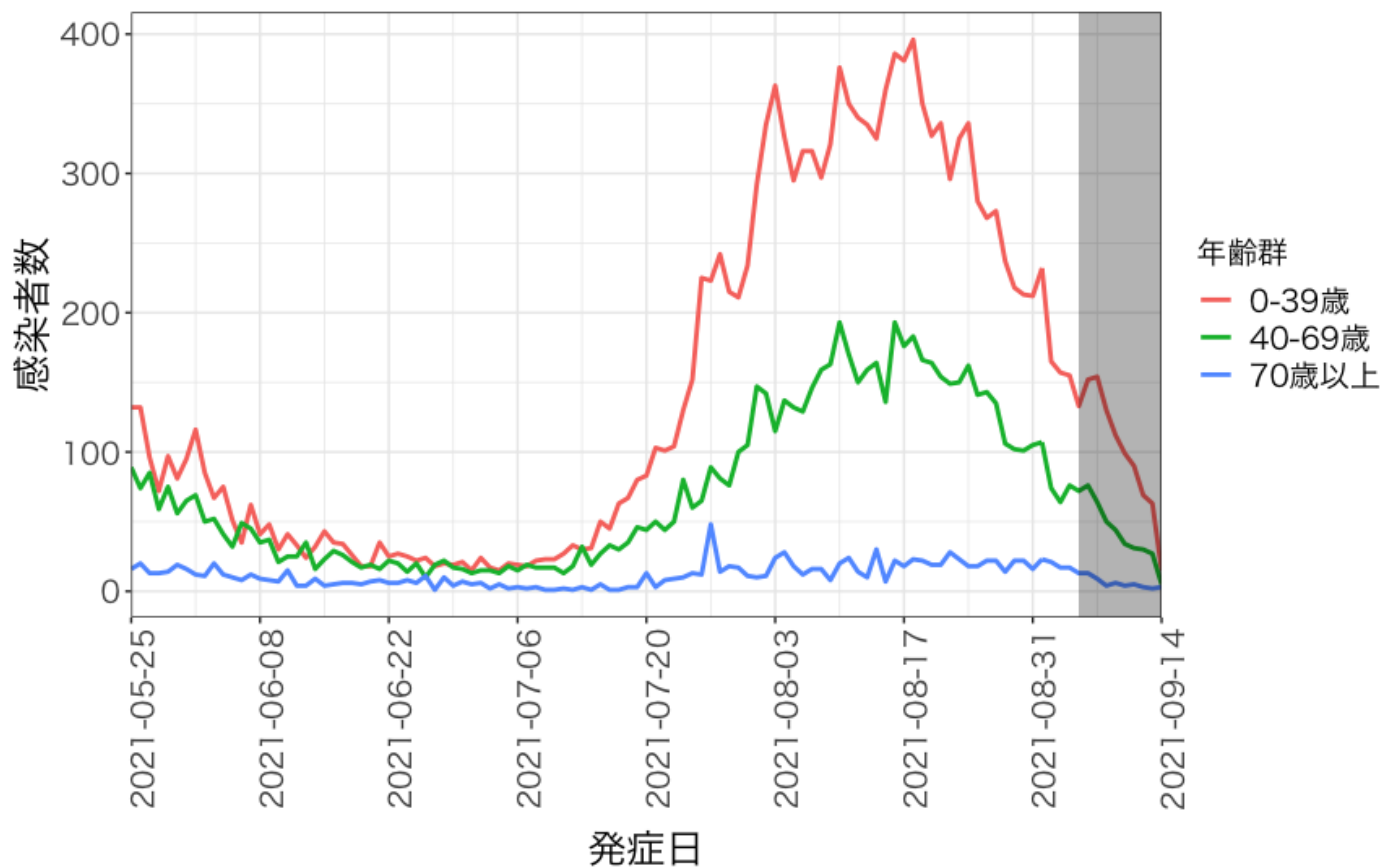
年齢群別発症日別感染者数

福岡県

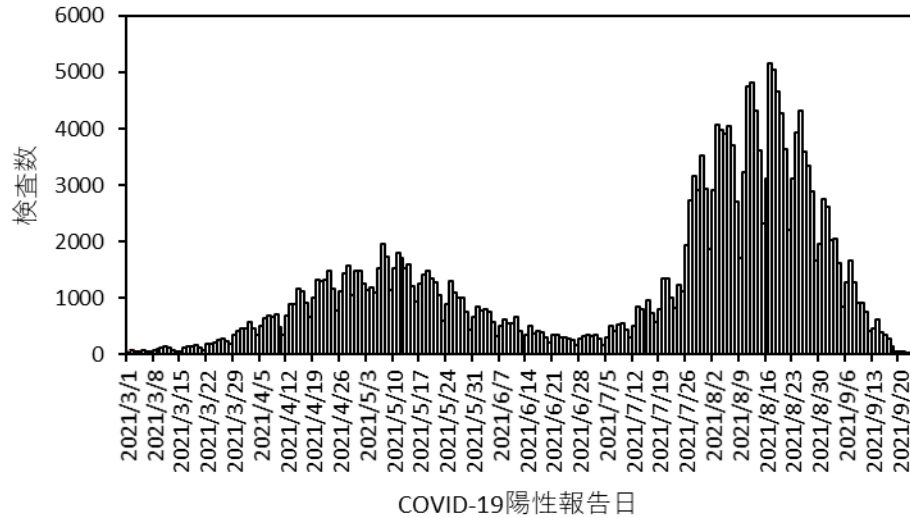


年齢群別発症日別感染者数

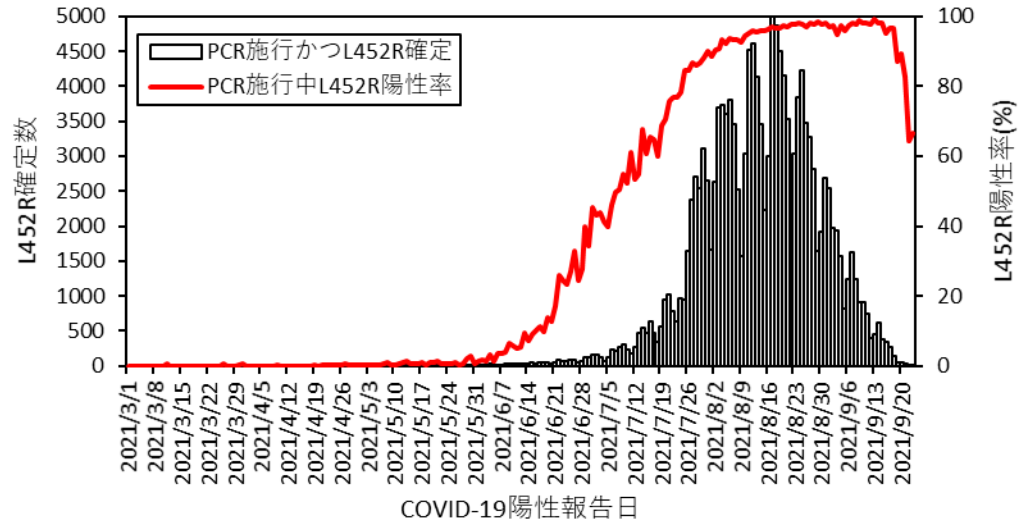
沖縄県



COVID-19 変異株PCR検査対象者総数 (全国)

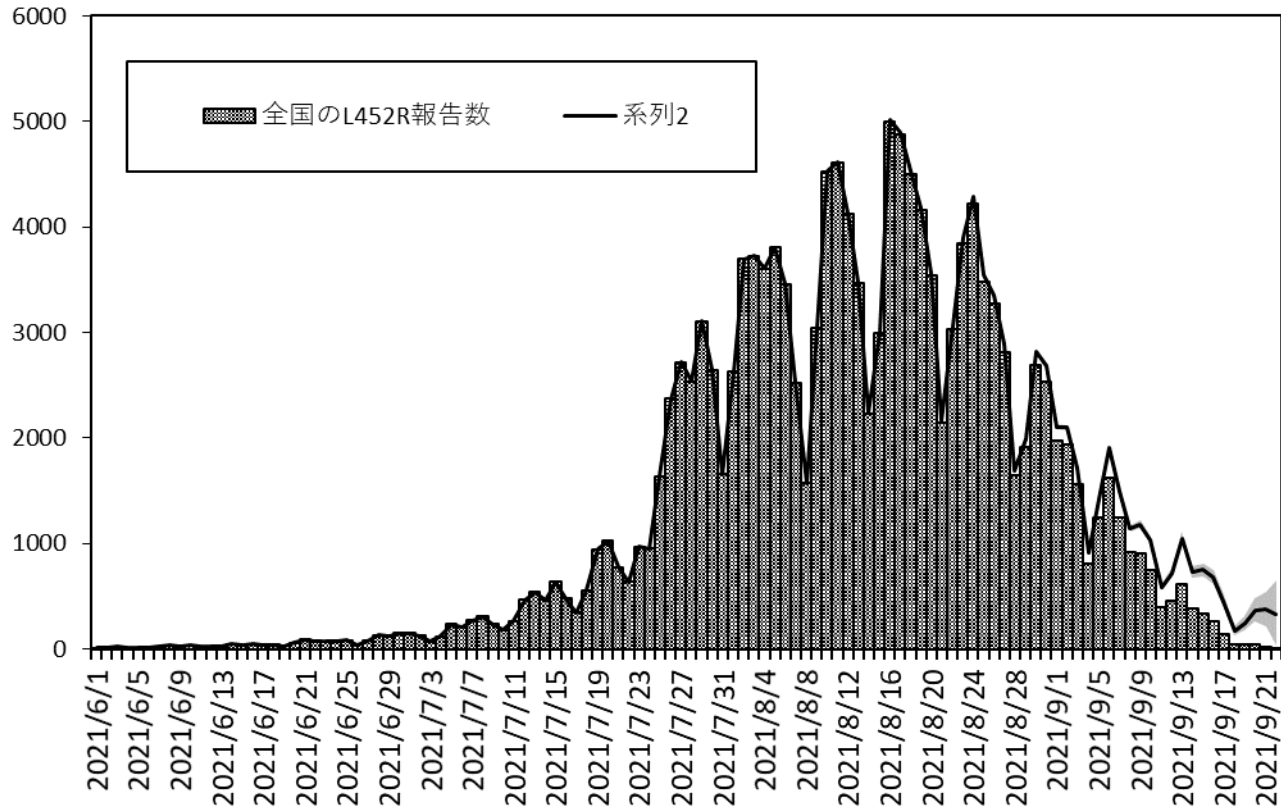


COVID-19 変異株PCR陽性者のうちL452R陽性者 (全国)



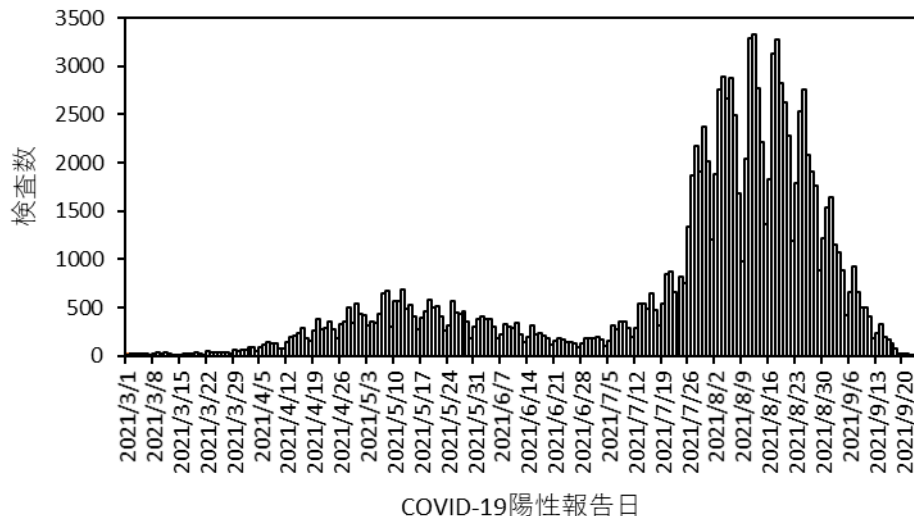
出典：HER-SYSにおける176のL452R変異スクリーニング検査結果

遅れを加味したL452R陽性者推定報告数(全国)

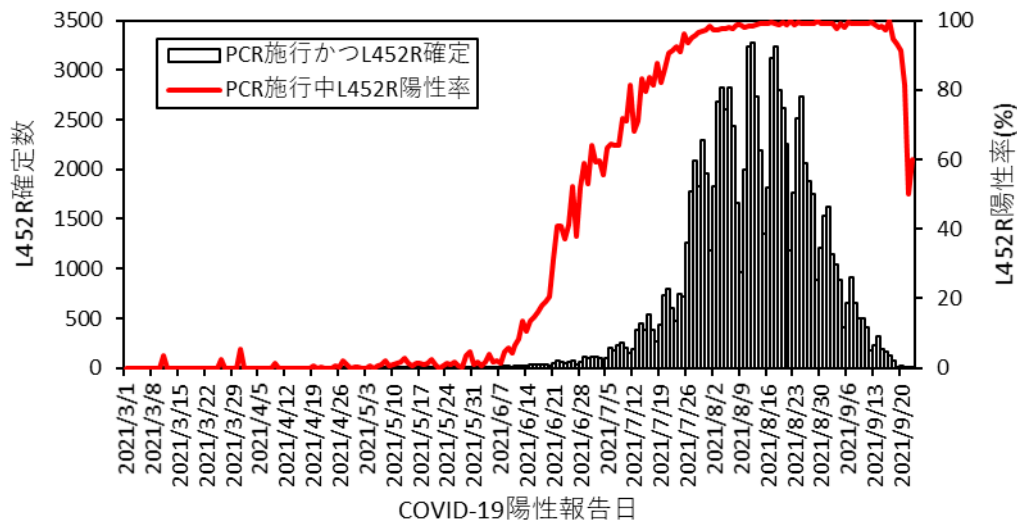


■ は95%信頼区間

COVID-19 変異株PCR検査対象者総数 (1都3県)

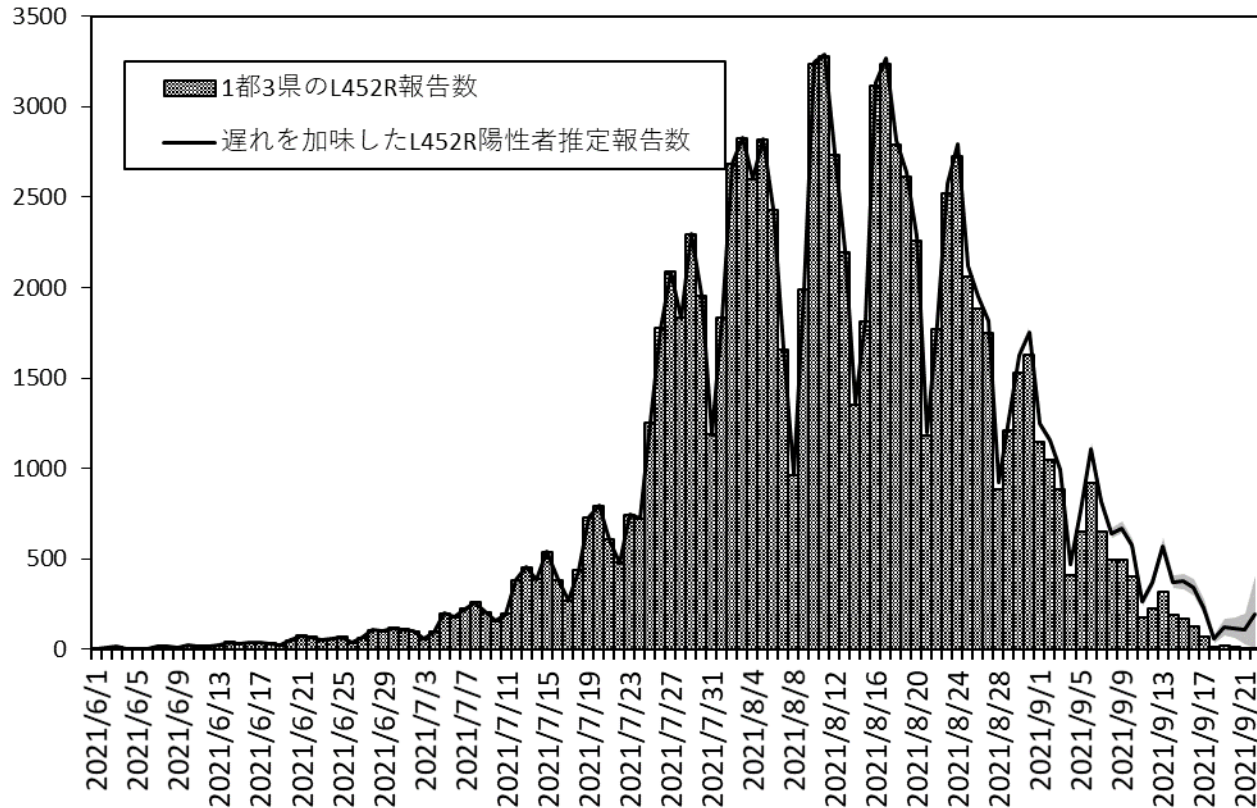


COVID-19 変異株PCR陽性者のうちL452R陽性者 (1都3県)



1都3県：
東京都
神奈川県
千葉県
埼玉県

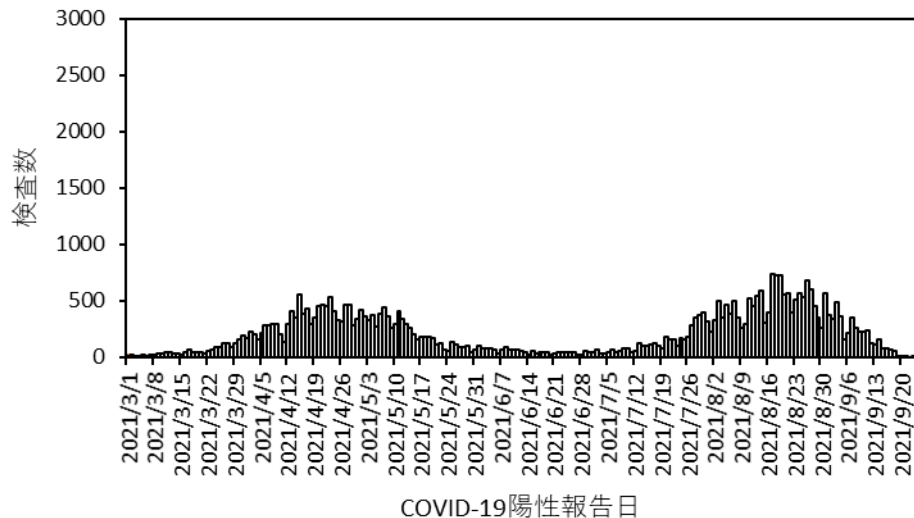
遅れを加味したL452R陽性者推定報告数(1都3県)



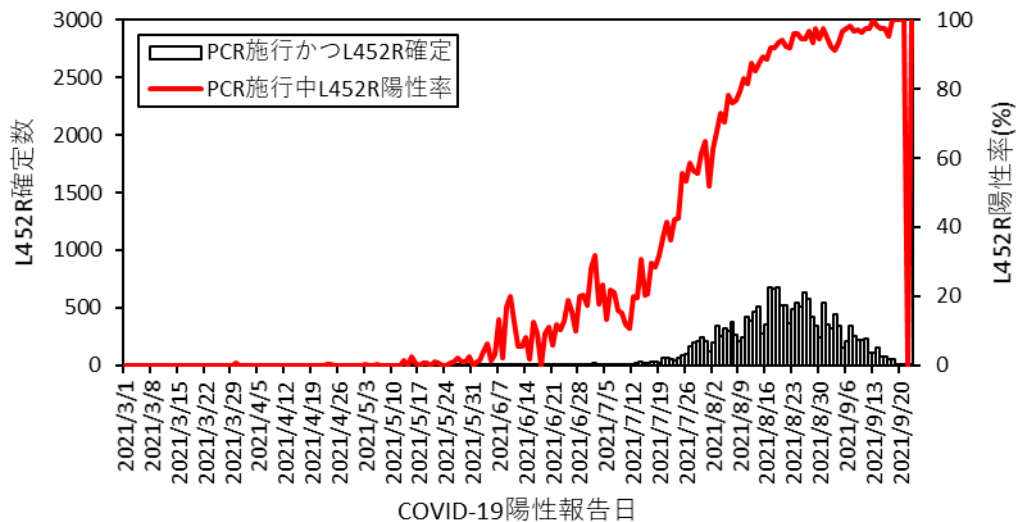
1都3県：
東京都
神奈川県
千葉県
埼玉県

■は95%信頼区間

COVID-19 変異株PCR検査対象者総数 (2府1県)

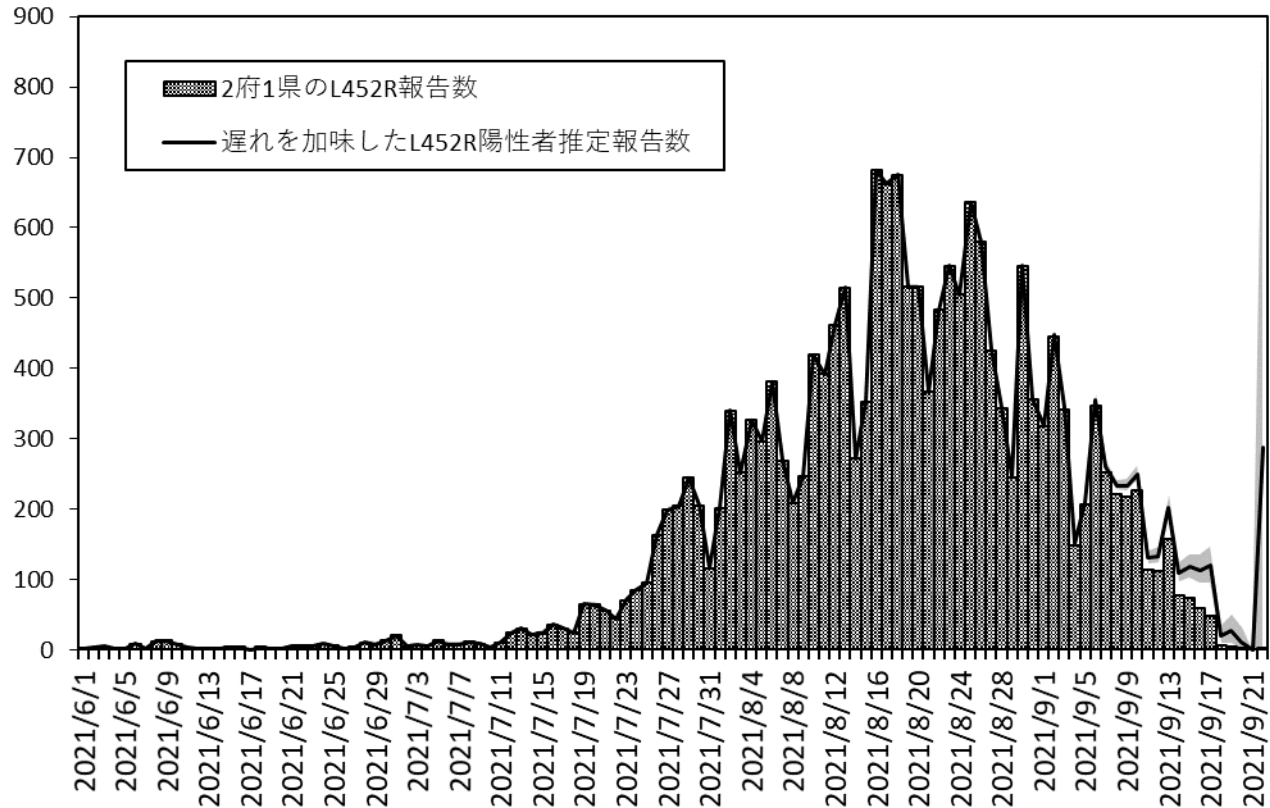


COVID-19 変異株PCR陽性者のうちL452R陽性者 (2府1県)



2府1県：
大阪府
京都府
兵庫県

遅れを加味したL452R陽性者推定報告数(2府1県)

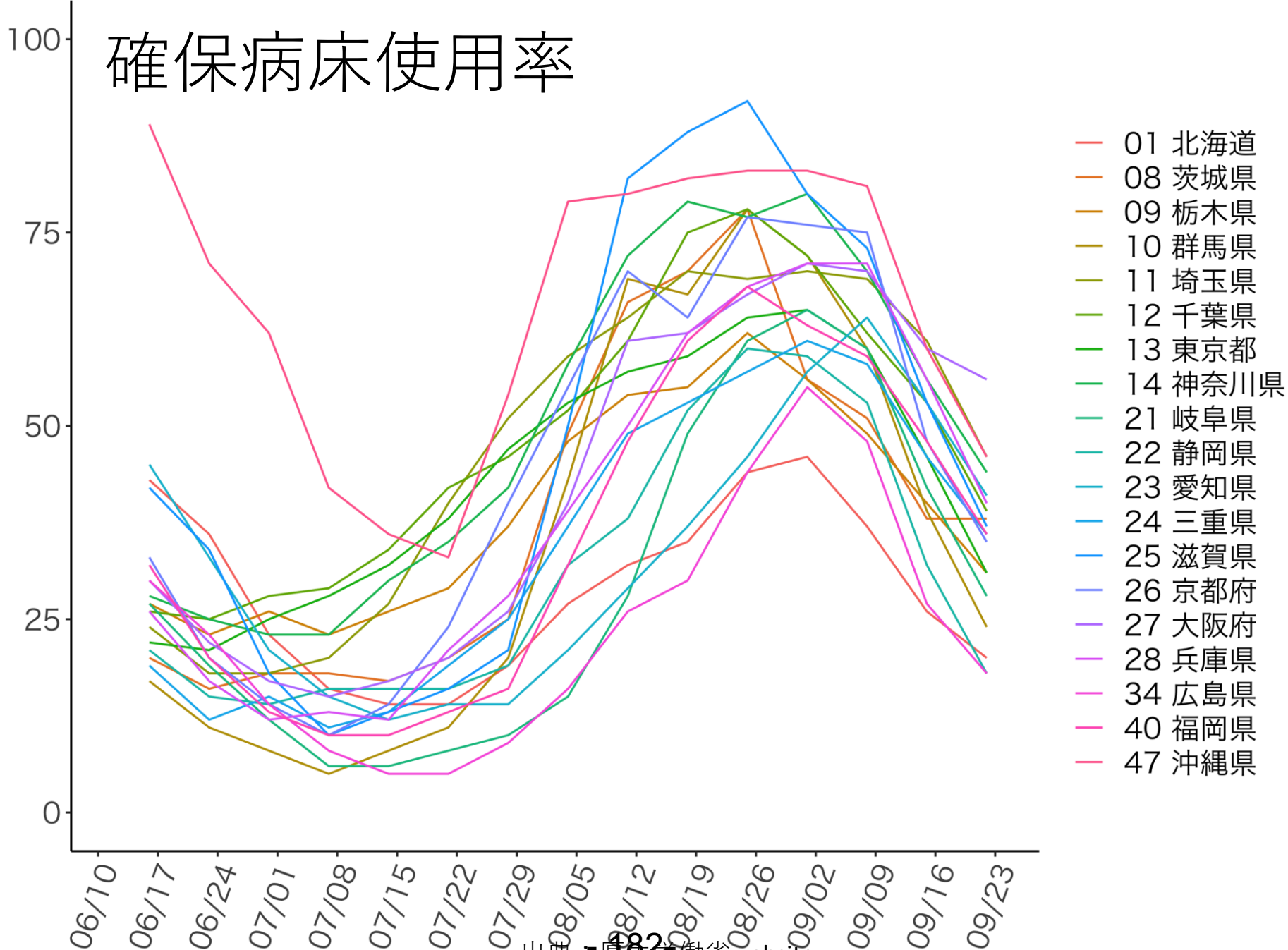


2府1県：
大阪府
京都府
兵庫県

■は95%信頼区間

確保病床使用率

確保病床使用率(%)

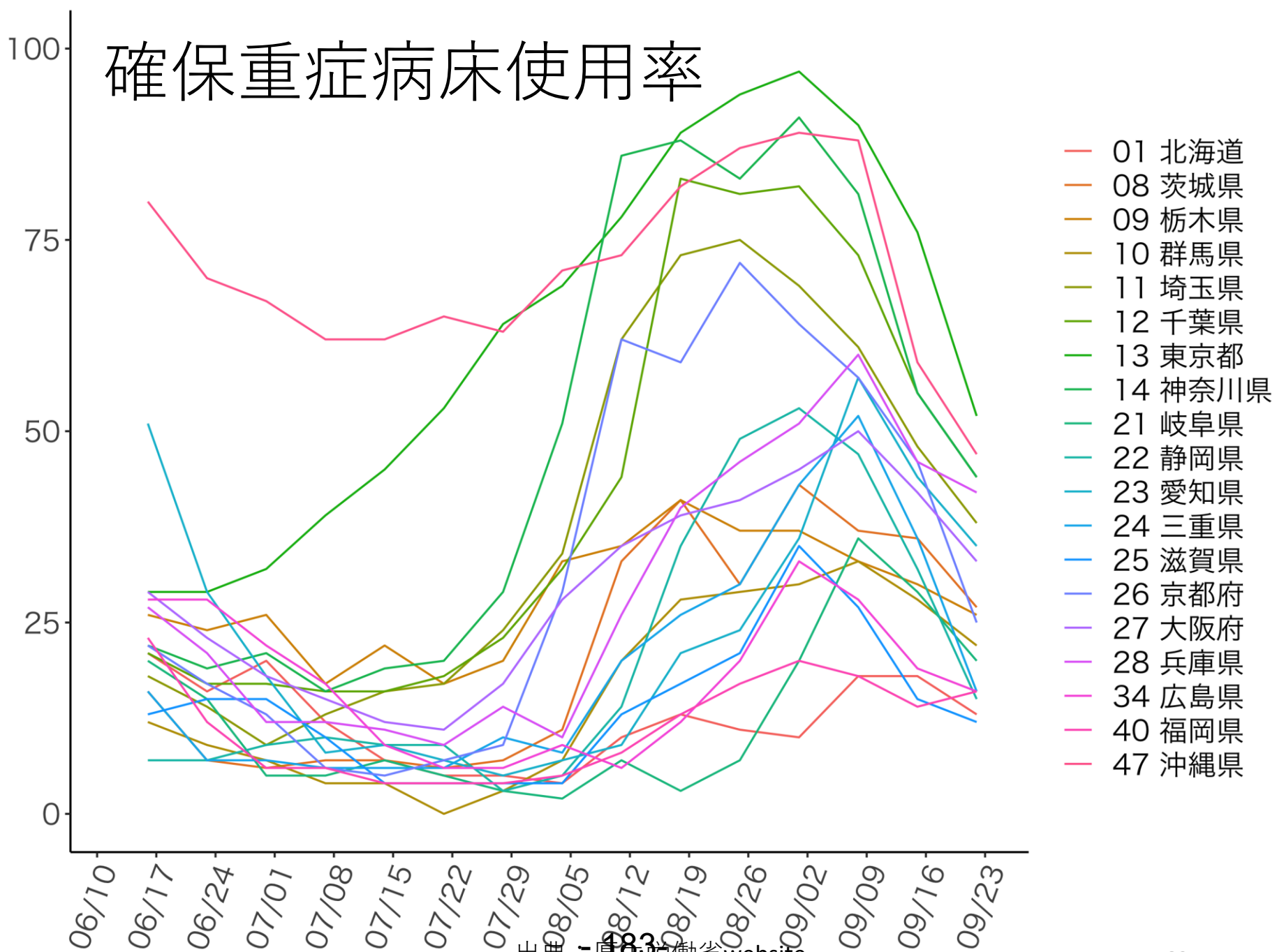


出典：厚生労働省website

『療養状況等及び入院患者受入病床数等に関する調査について』

確保重症病床使用率

確保重症病床使用率(%)



出典：厚生労働省website

『療養状況等及び入院患者受入病床数等に関する調査について』

人口10万人に対する 自宅療養者+療養調整者数

自宅療養+療養調整中(対人口10万人)

300
200
100
0

06/10 06/17 06/24 07/01 07/08 07/15 07/22 07/29 08/05 08/12 08/19 08/26 09/02 09/09 09/16 09/23

- 01 北海道
- 08 茨城県
- 09 栃木県
- 10 群馬県
- 11 埼玉県
- 12 千葉県
- 13 東京都
- 14 神奈川県
- 21 岐阜県
- 22 静岡県
- 23 愛知県
- 24 三重県
- 25 滋賀県
- 26 京都府
- 27 大阪府
- 28 兵庫県
- 34 広島県
- 40 福岡県
- 47 沖縄県

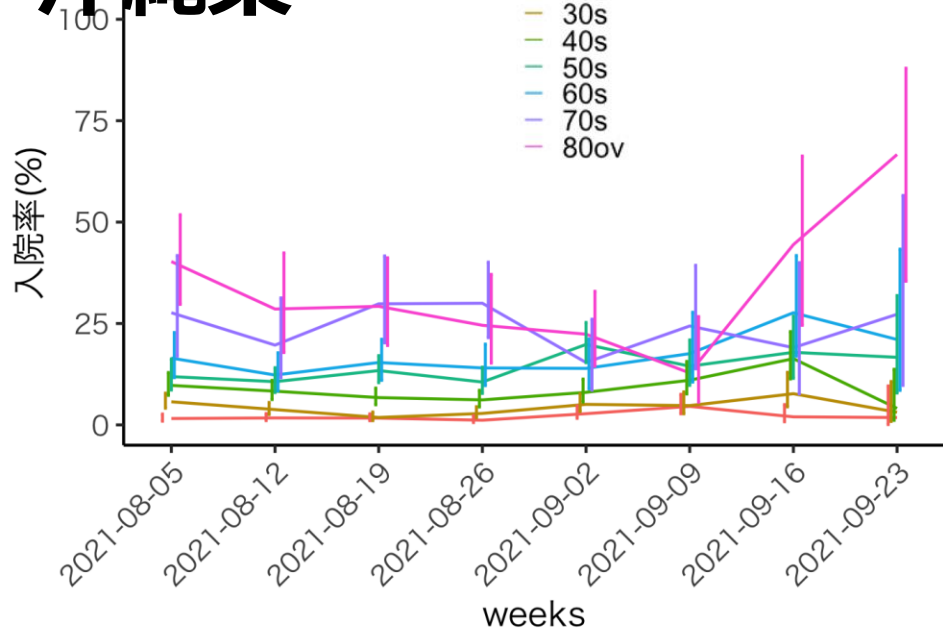
出典：厚生労働省 website

『療養状況等及び入院患者受入病床数等に関する調査について』

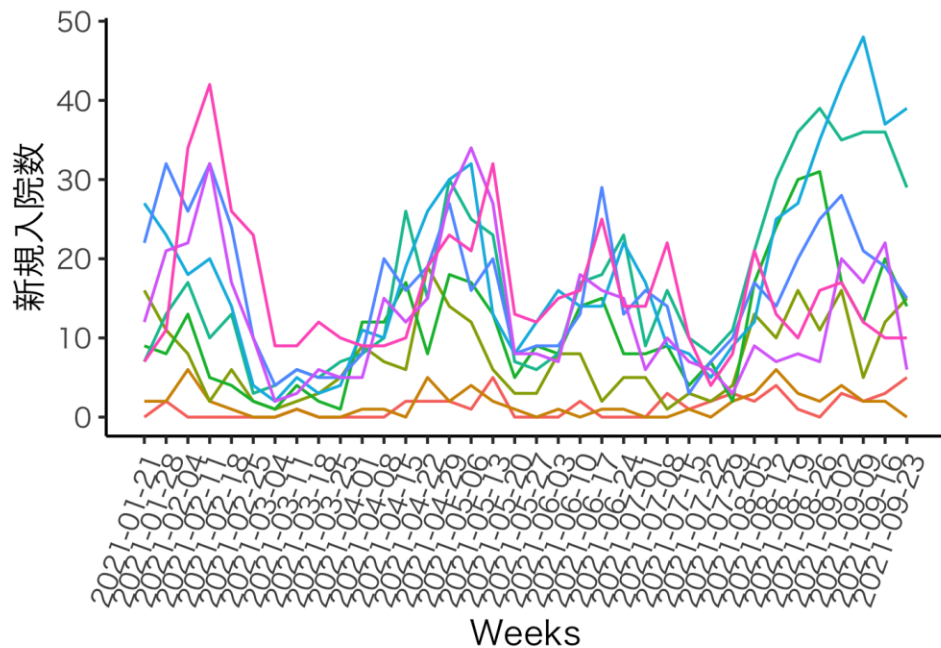
沖縄県入院率

agedecade

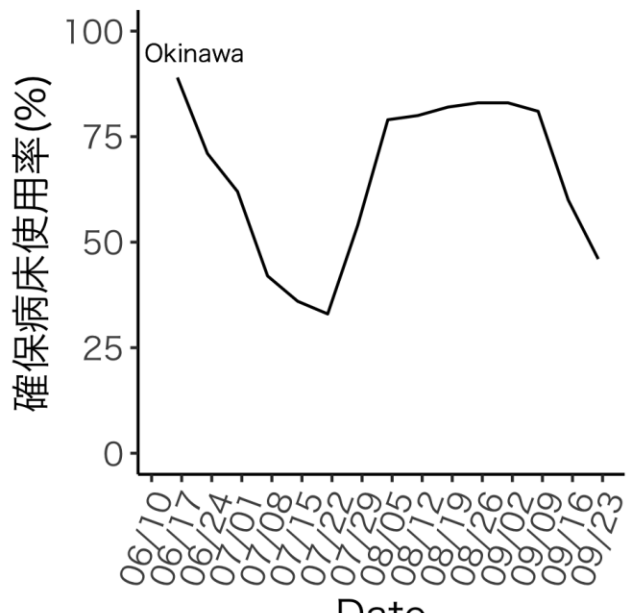
- 20s
- 30s
- 40s
- 50s
- 60s
- 70s
- 80ov



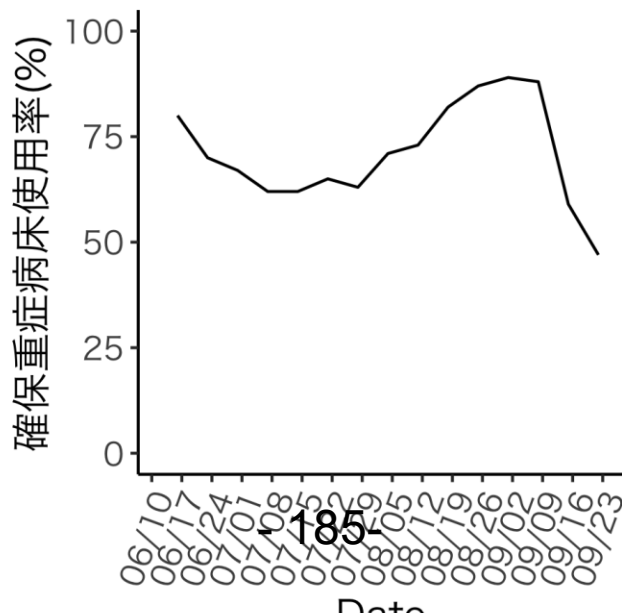
年齢別新規入院数



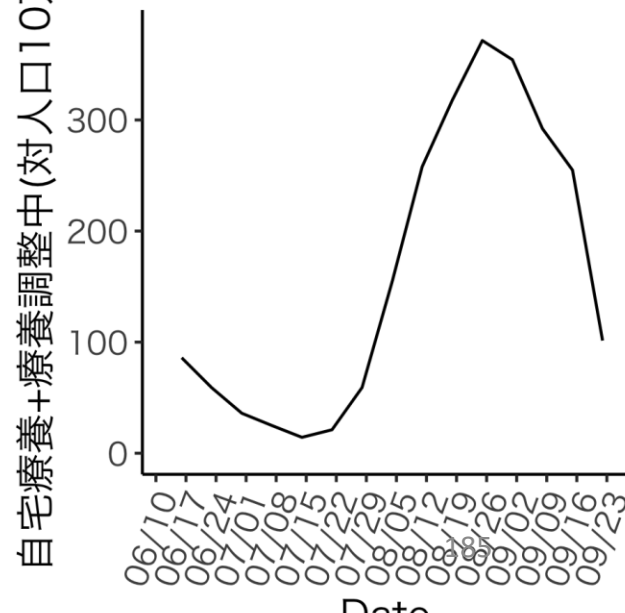
確保病床使用率



確保重症病床使用率



自宅療養+調整中人数

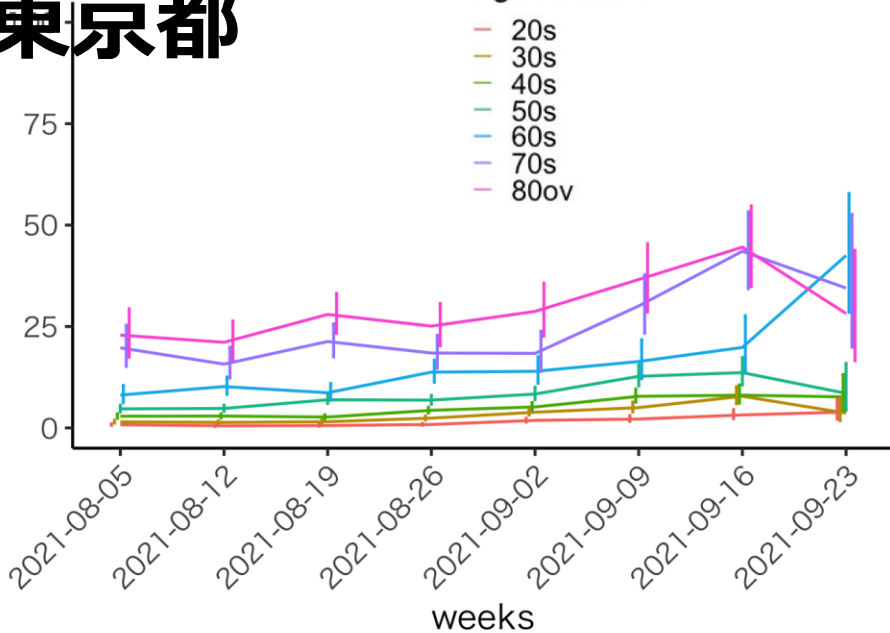


東京都

年齢別入院率

agedecade

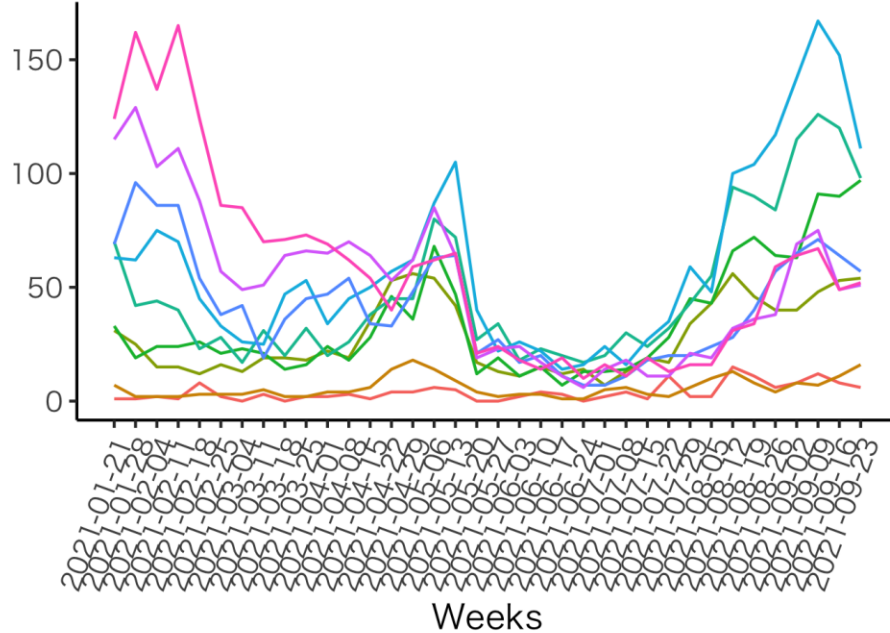
入院率(%)



年齢別新規入院数

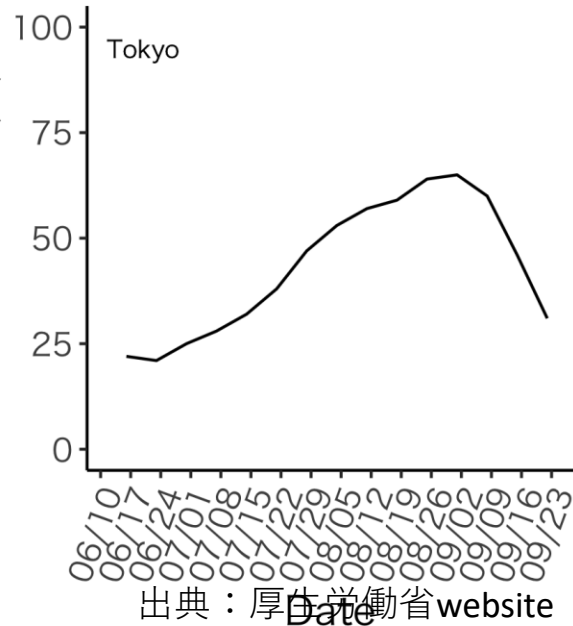
出典:ERSYSにおける転帰情報を使用

新規入院数



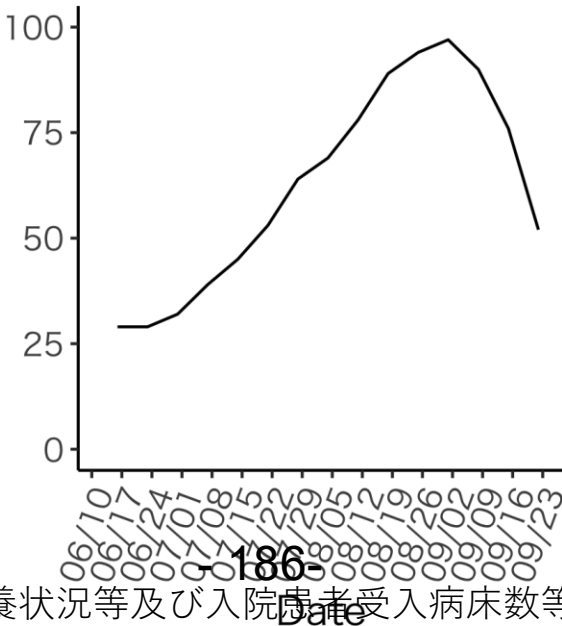
確保病床使用率

確保病床使用率(%)



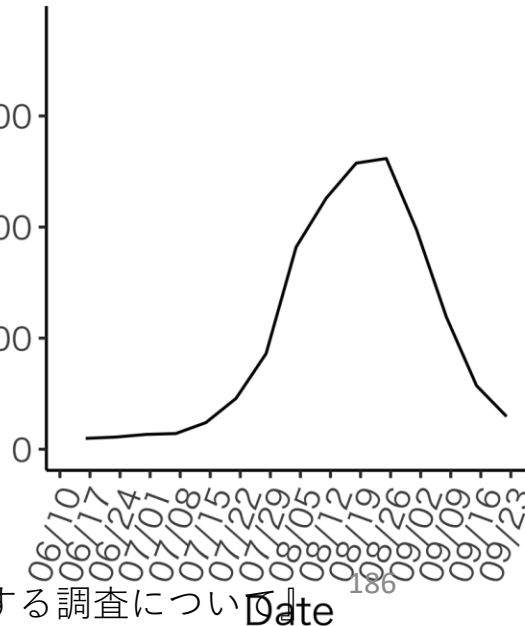
確保重症病床使用率

確保重症病床使用率(%)



自宅療養+調整中人数

自宅療養+療養調整中(対人口10万人)

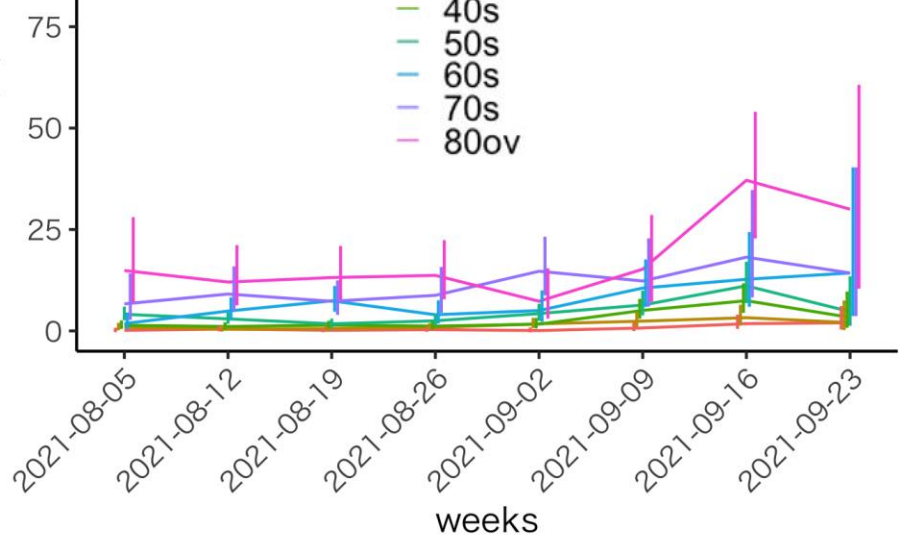


埼玉県 年齢別入院率

入院率(%)

agedecade

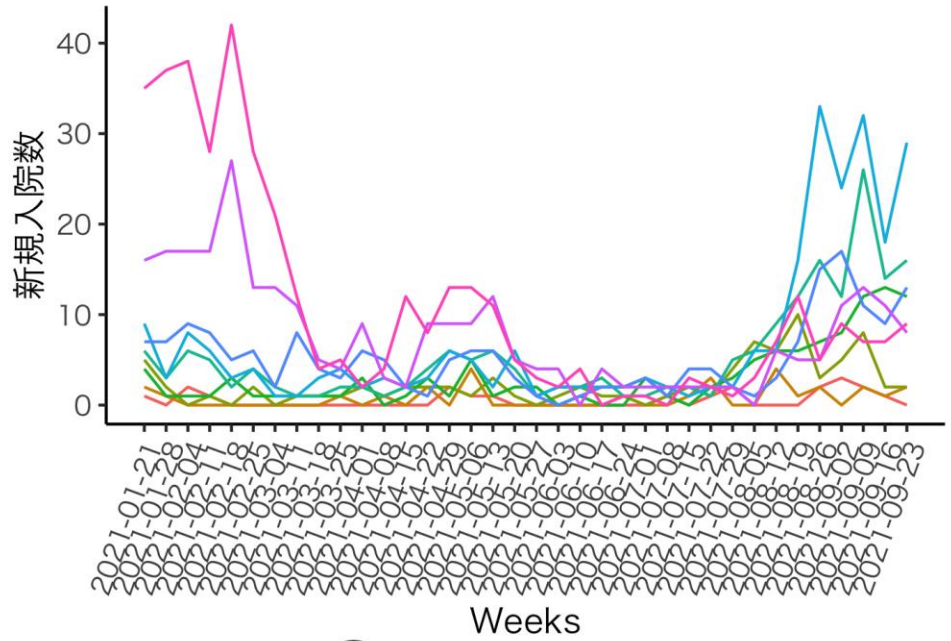
- 20s
- 30s
- 40s
- 50s
- 60s
- 70s
- 80ov



年齢別新規入院数

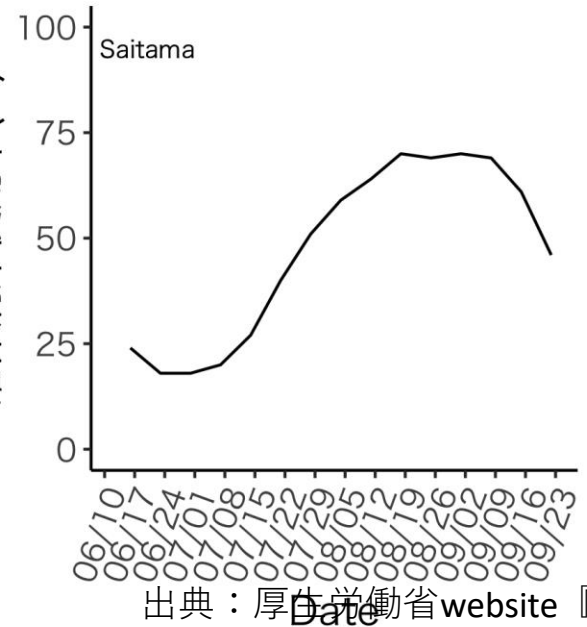
出典:ERSYSにおける転帰情報を使用

新規入院数



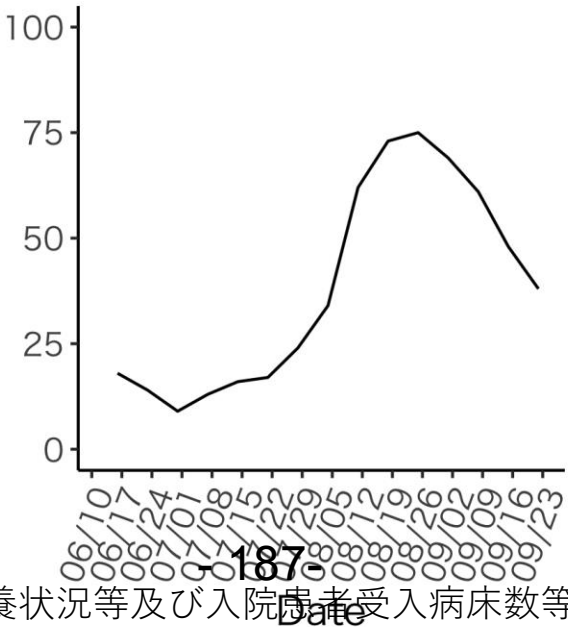
確保病床使用率

確保病床使用率(%)



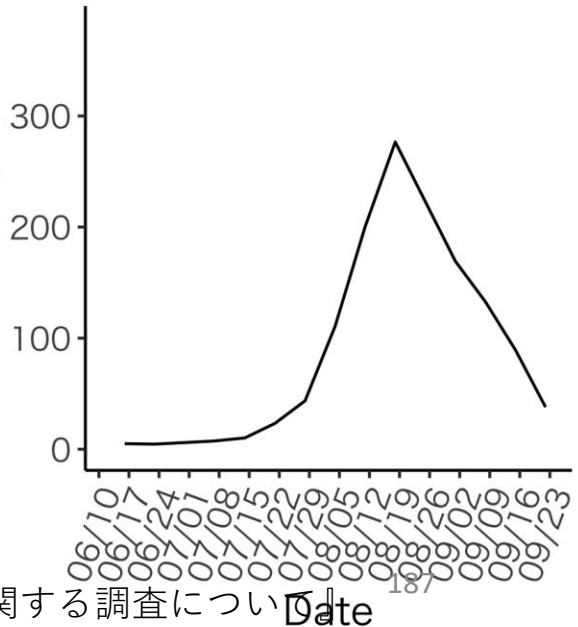
確保重症病床使用率

確保重症病床使用率(%)

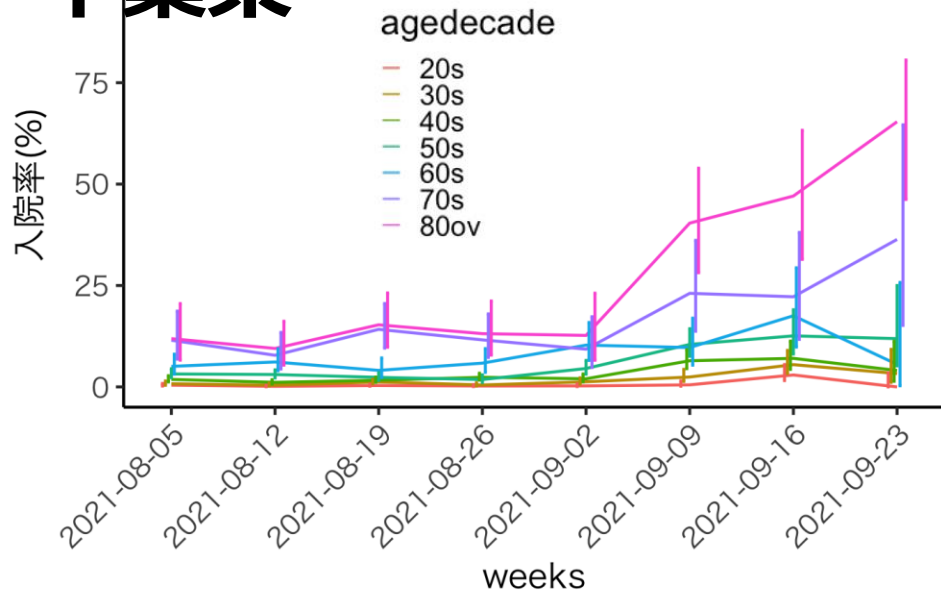


自宅療養+調整中人数

自宅療養+療養調整中(対人口10万人)

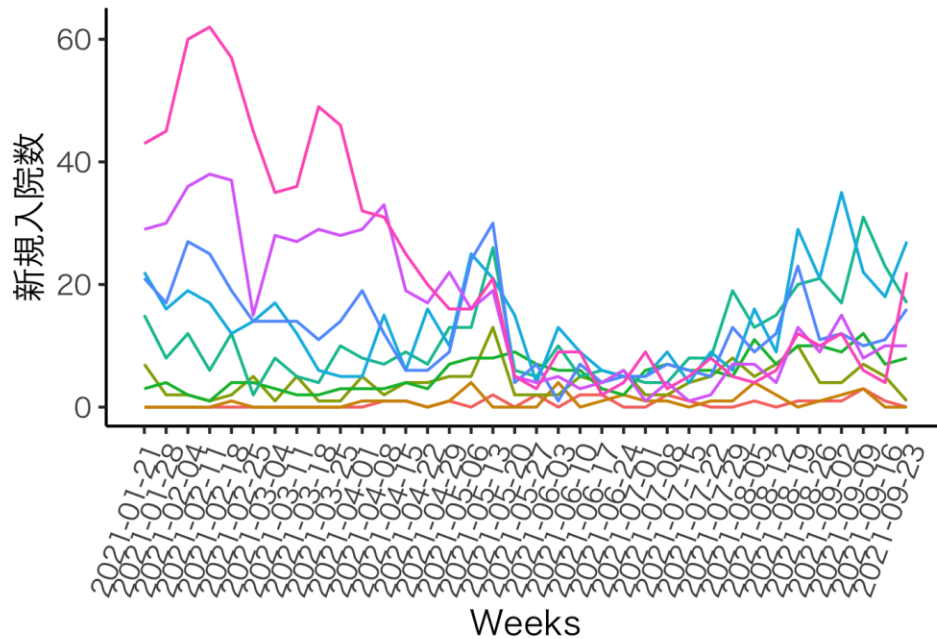


千葉県 年齢別入院率

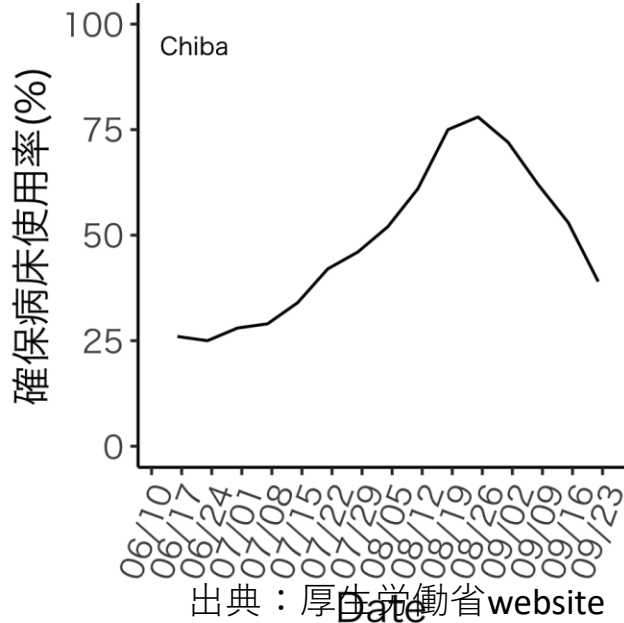


年齢別新規入院数

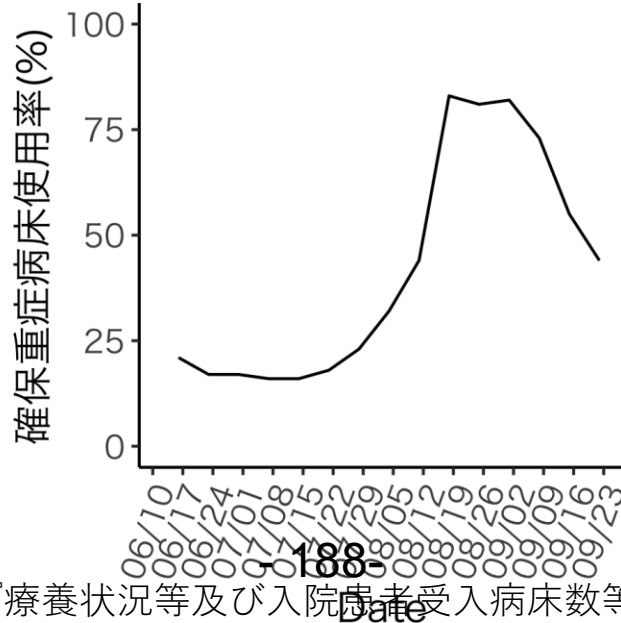
出典:ERSYSにおける転帰情報を使用



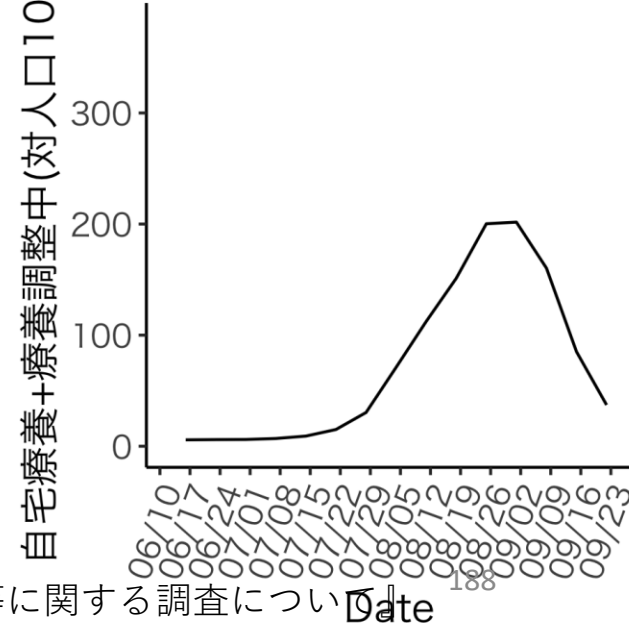
確保病床使用率



確保重症病床使用率



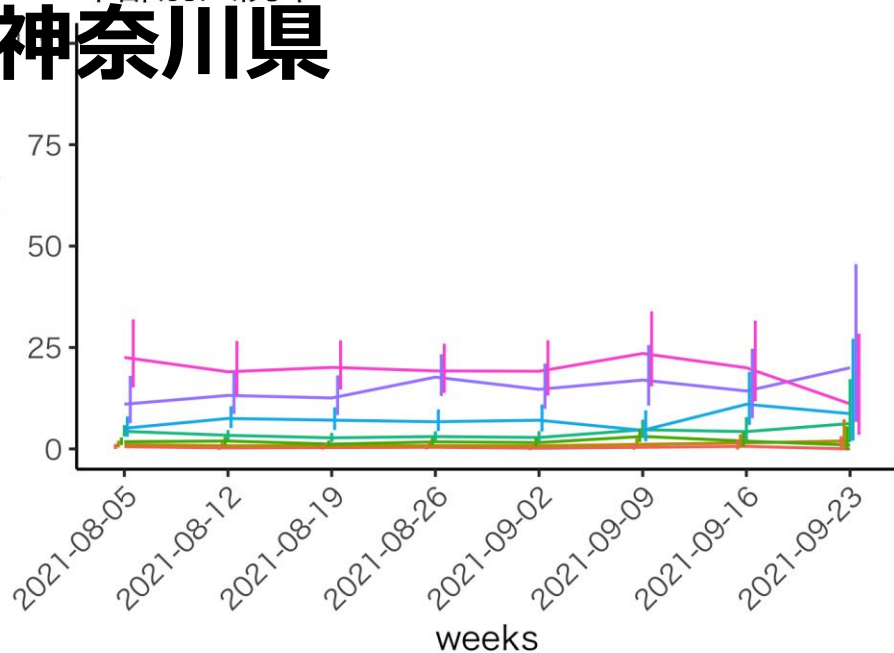
自宅療養+調整中人数



神奈川県

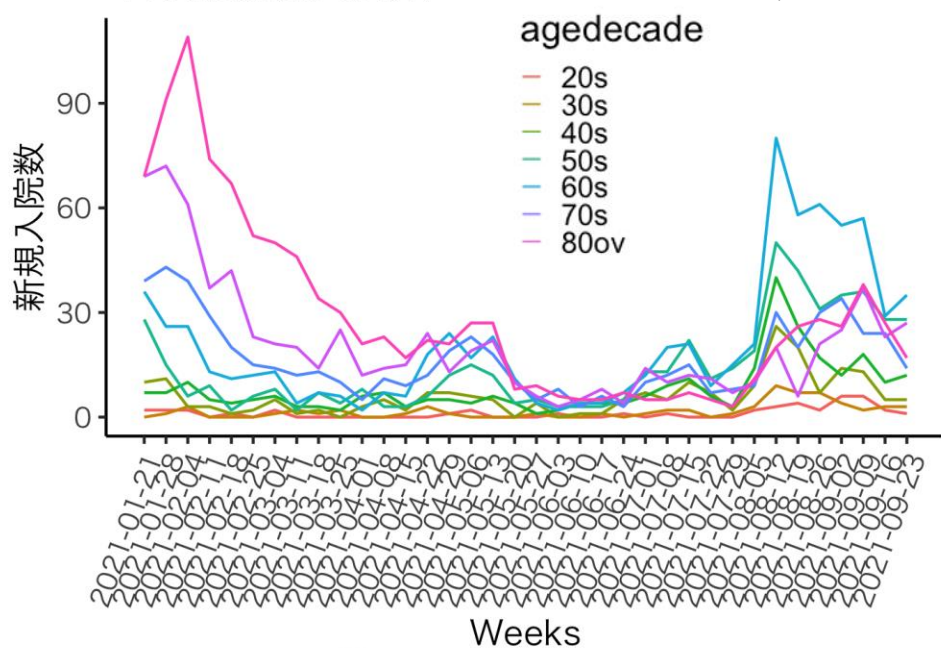
年齢別入院率

入院率(%)



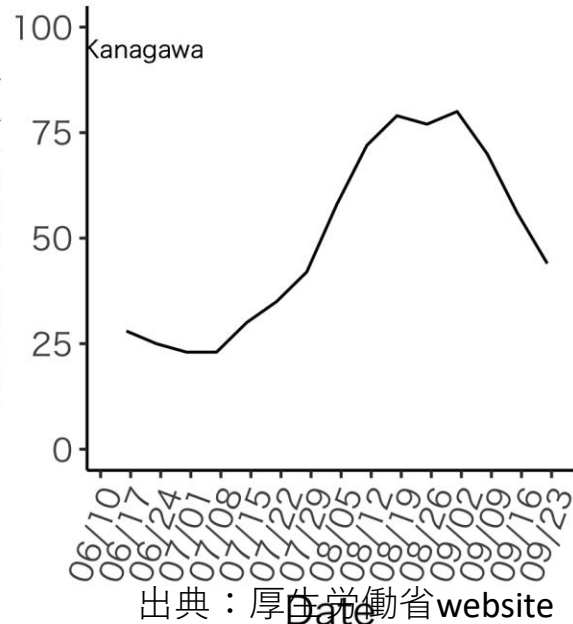
年齢別新規入院数

出典:ERSYSにおける転帰情報を使用



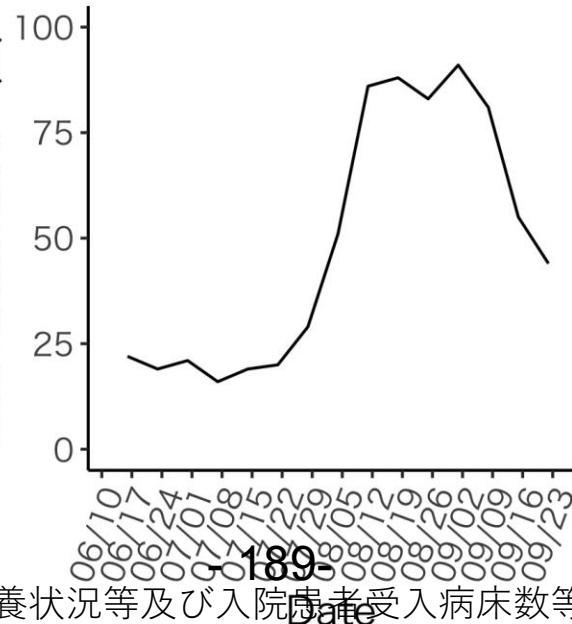
確保病床使用率

確保病床使用率(%)



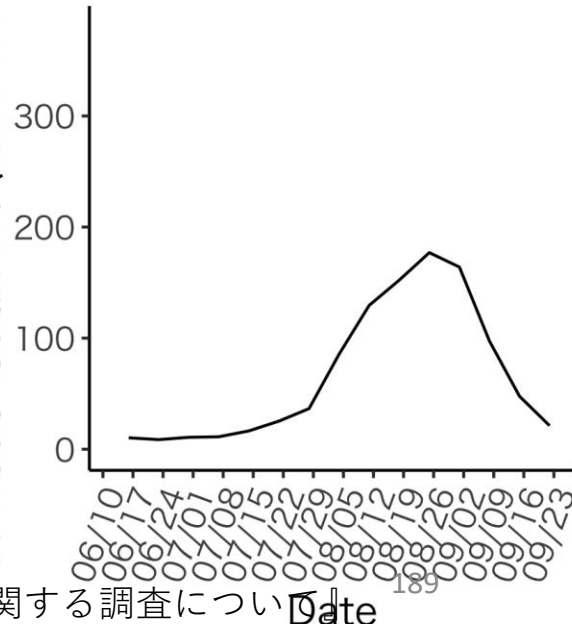
確保重症病床使用率

確保重症病床使用率(%)



自宅療養+調整中人数

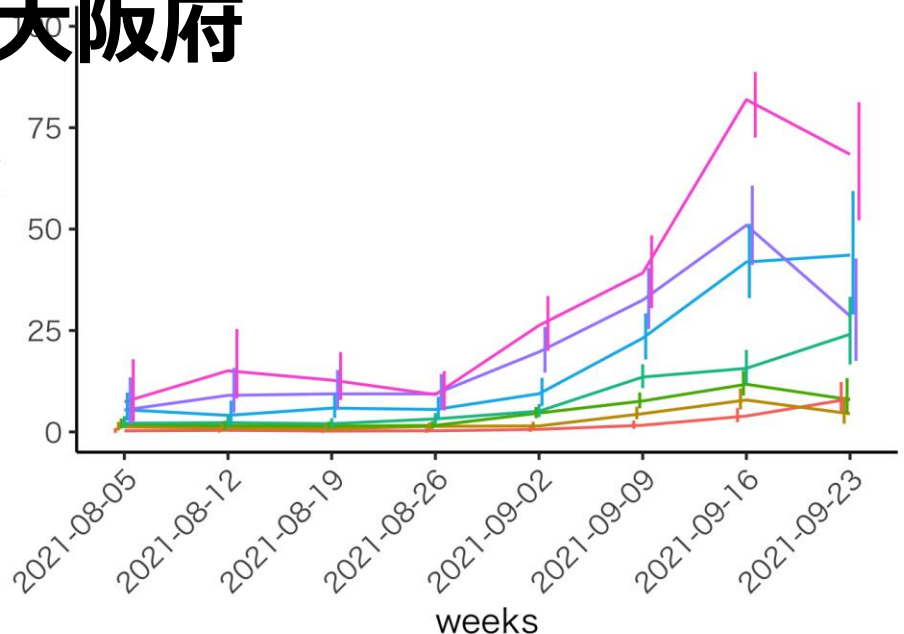
自宅療養+療養調整中(対人口10万人)



大阪府

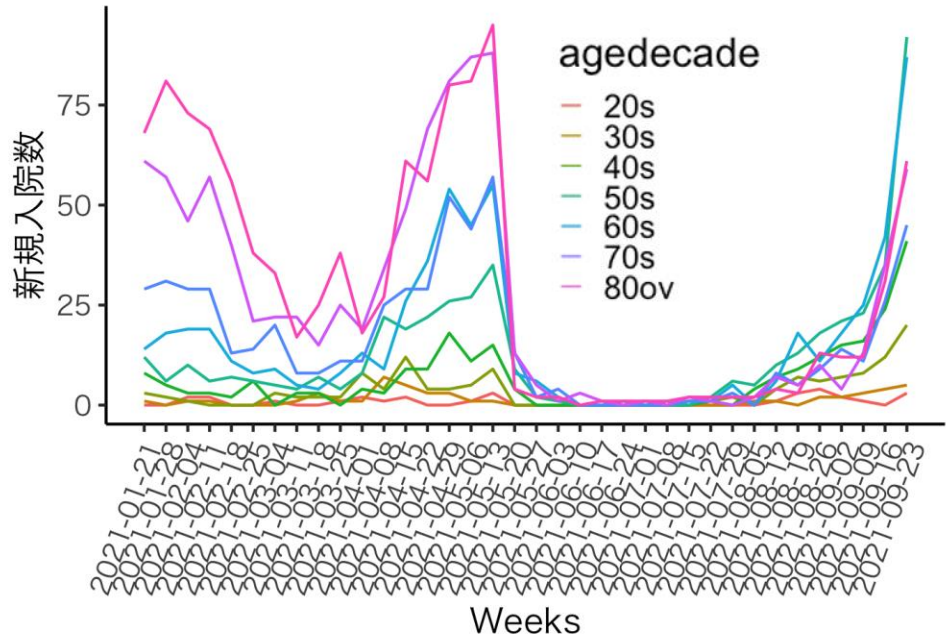
年齢別入院率

入院率(%)



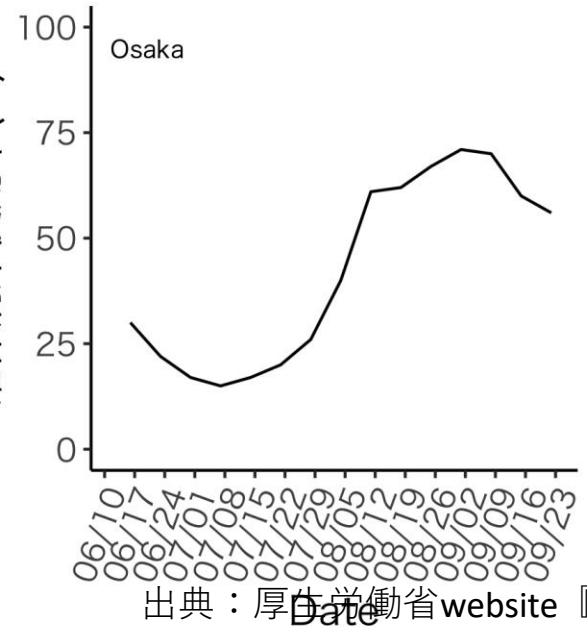
年齢別新規入院数

出典:ERSYSにおける転帰情報を使用



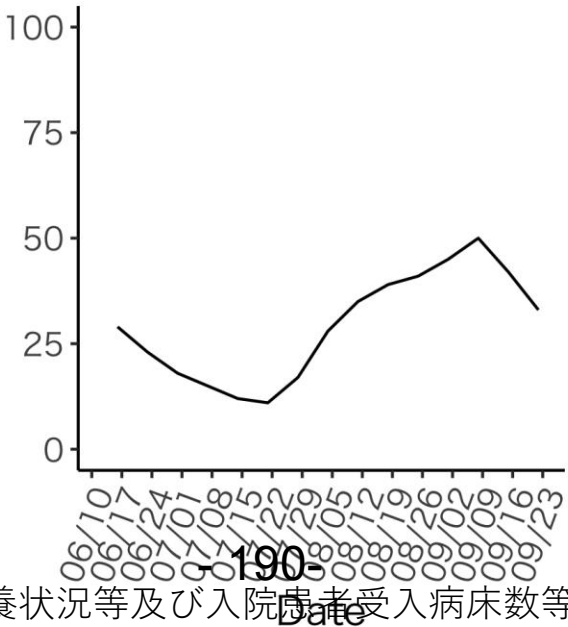
確保病床使用率

確保病床使用率(%)



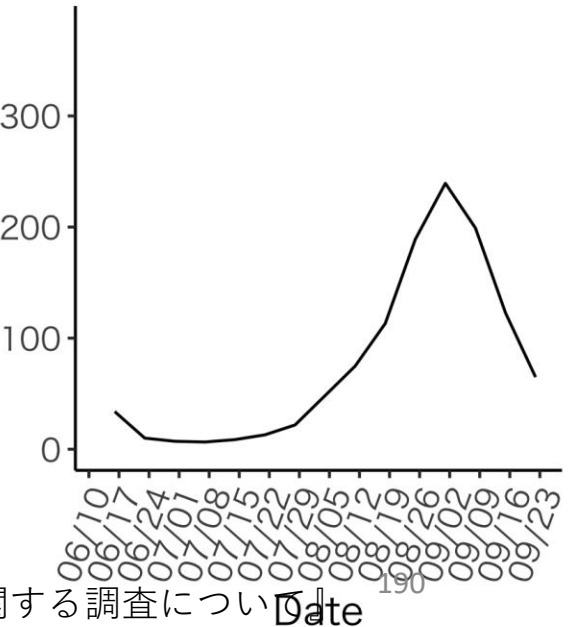
確保重症病床使用率

確保重症病床使用率(%)



自宅療養+調整中人数

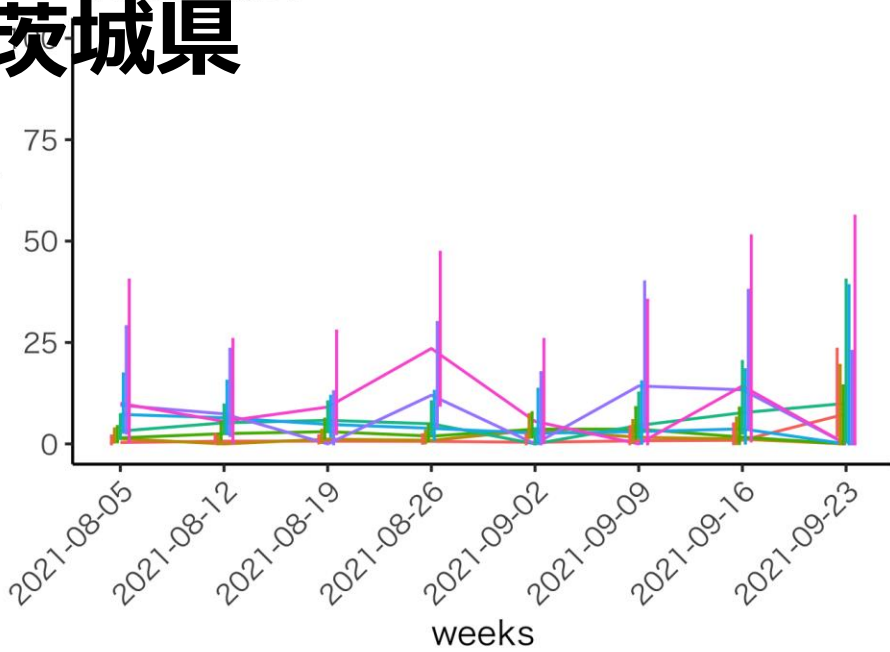
自宅療養+療養調整中(対人口10万人)



茨城県

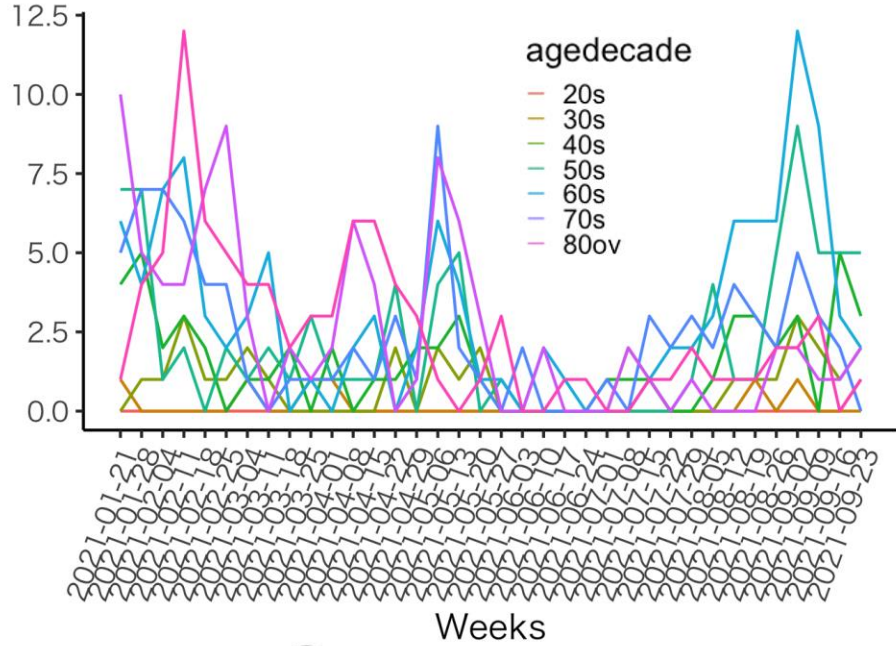
年齢別入院率

入院率(%)



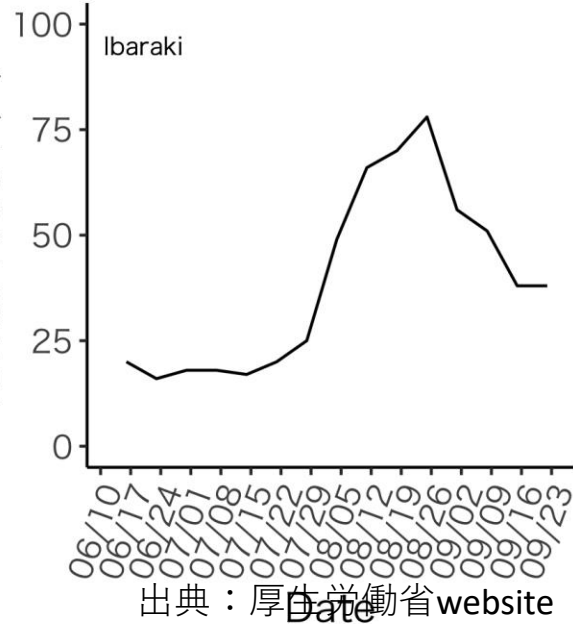
年齢別新規入院数 出典:ERSYSにおける転帰情報を使用

新規入院数



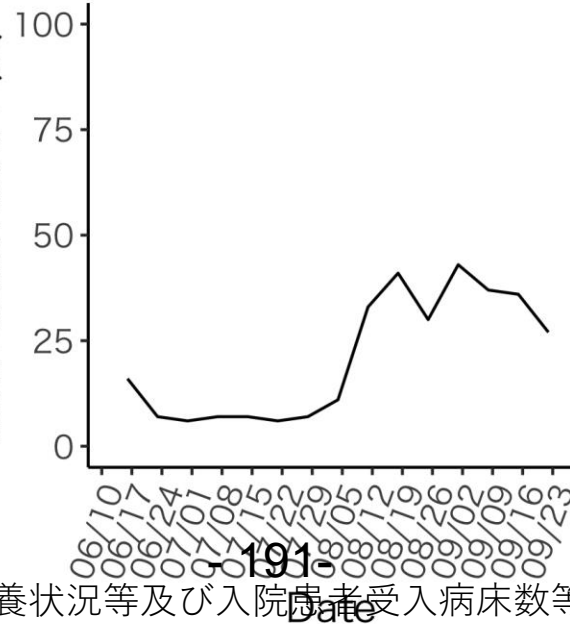
確保病床使用率

確保病床使用率(%)



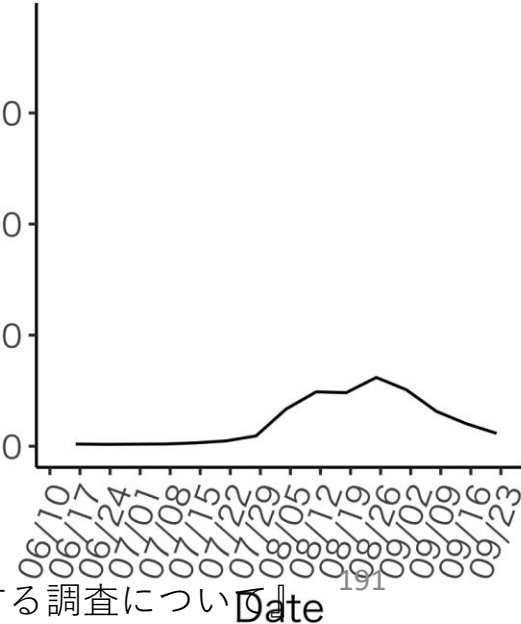
確保重症病床使用率

確保重症病床使用率(%)



自宅療養+調整中人数

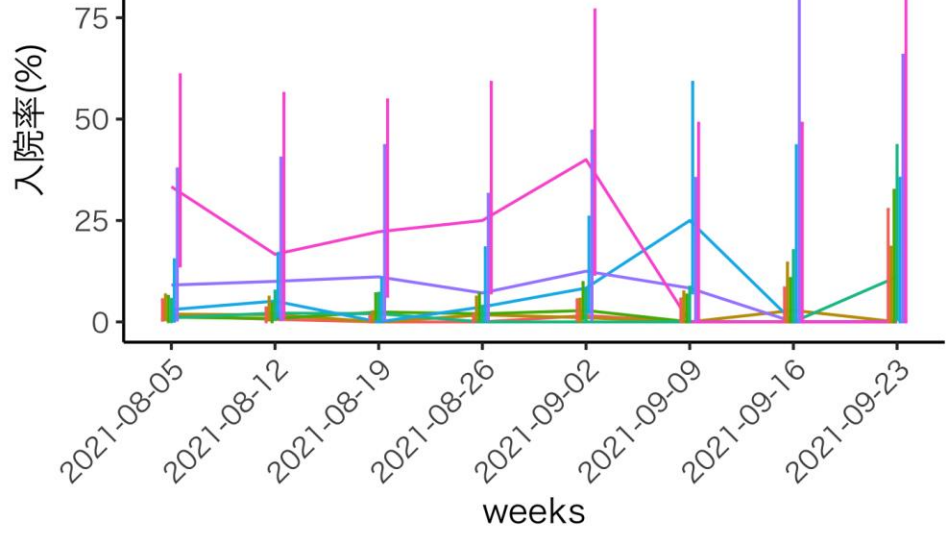
自宅療養+療養調整中(対人口10万人)



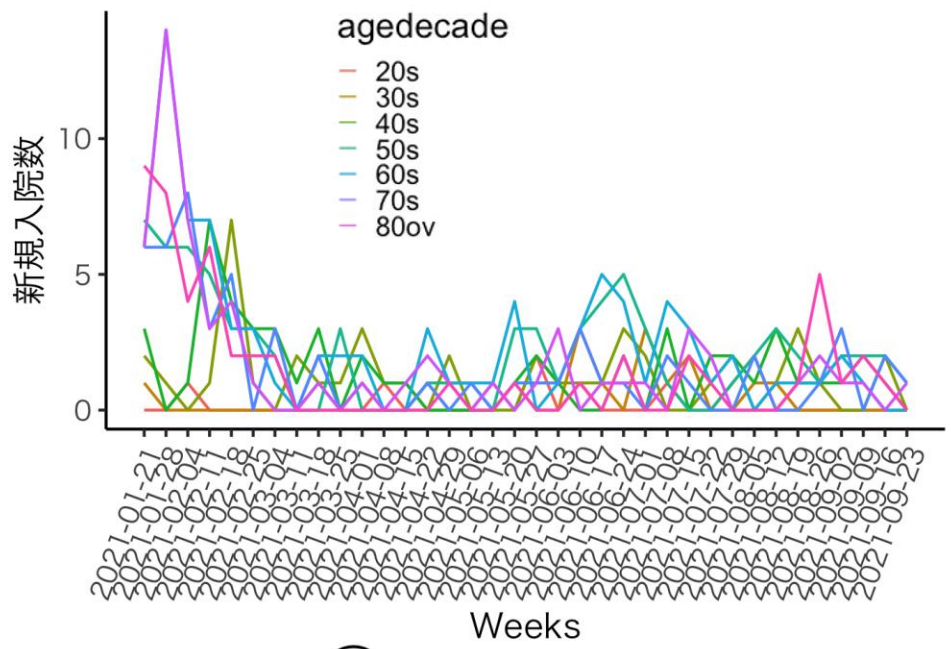
出典：厚生労働省 website 『療養状況等及び入院患者受入病床数等に関する調査について』

栃木県

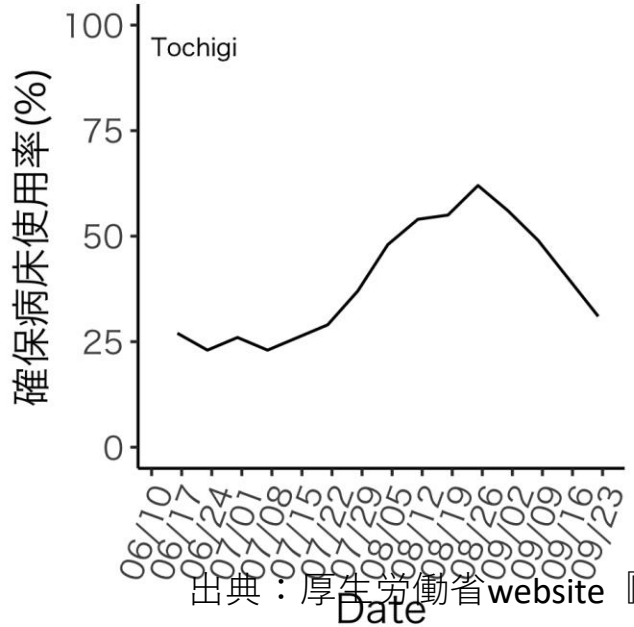
年齢別入院率



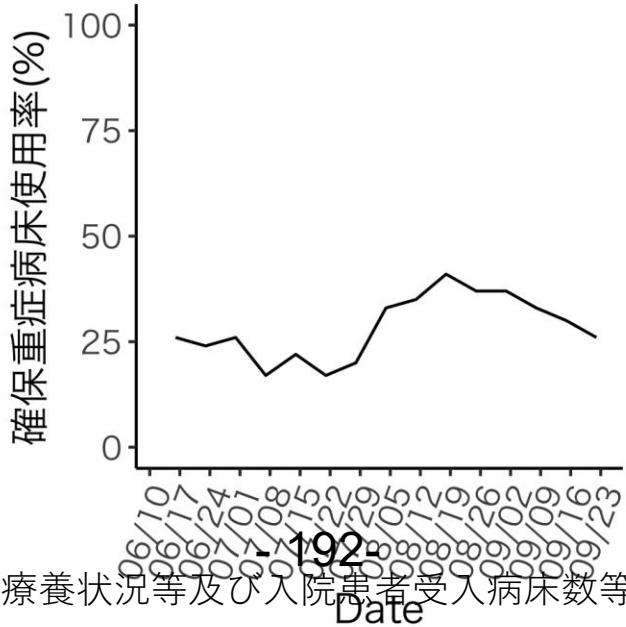
年齢別新規入院数 出典:ERSYSにおける転帰情報を使用



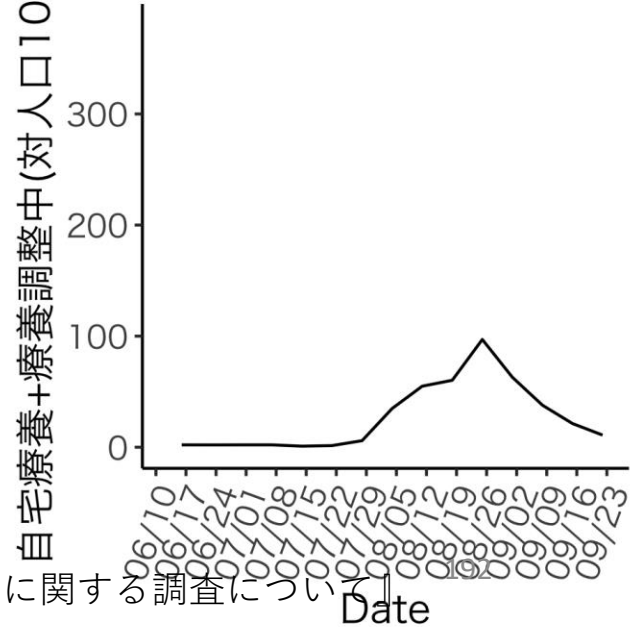
確保病床使用率



確保重症病床使用率



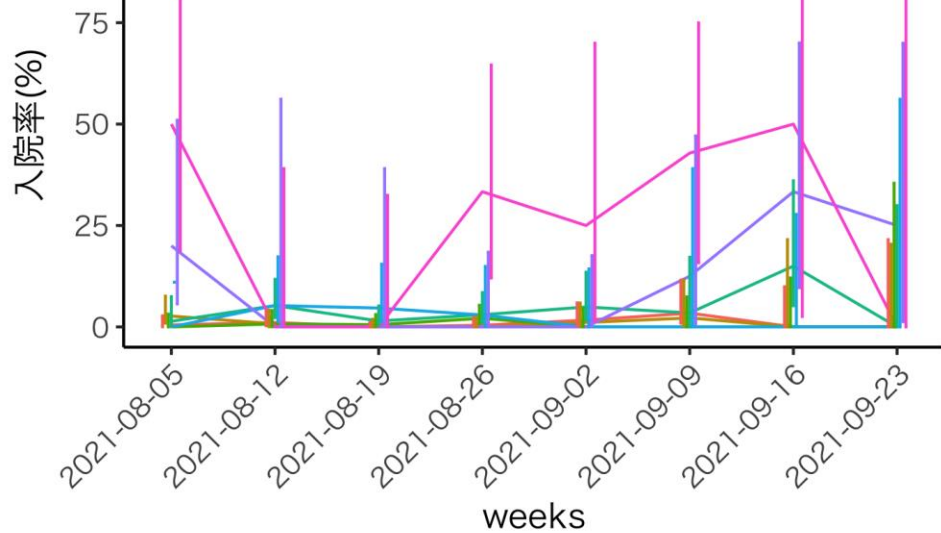
自宅療養+調整中人数



出典：厚生労働省 website 『療養状況等及び入院患者受入病床数等に関する調査について』

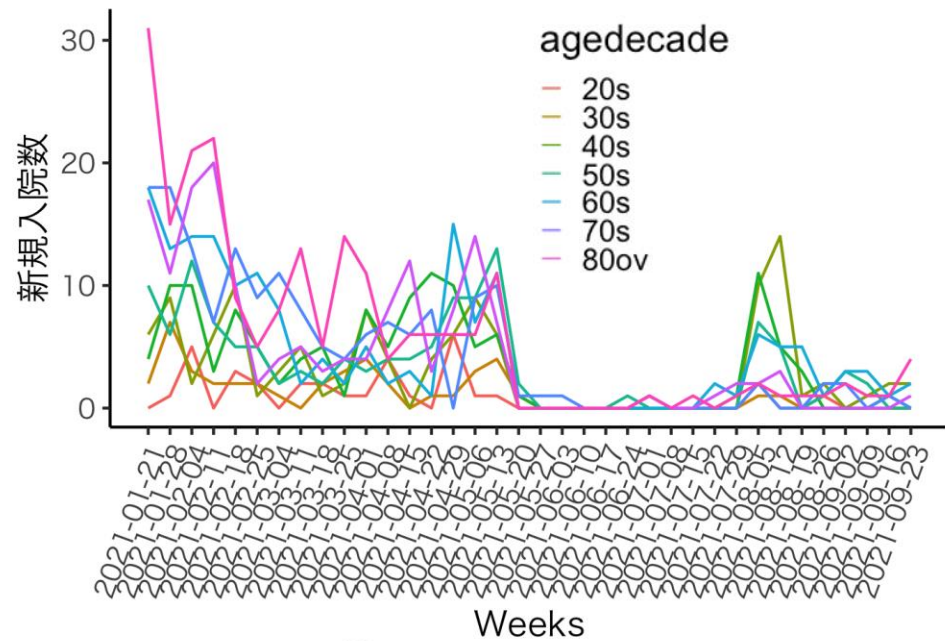
群馬県

年齢別入院率

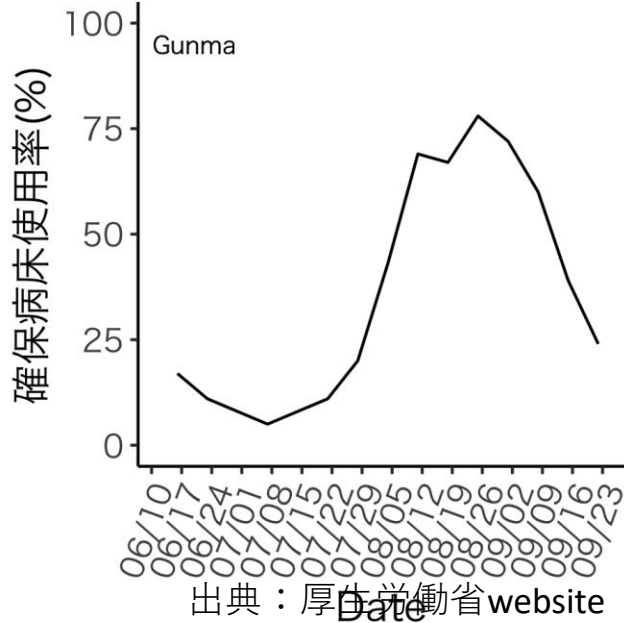


年齢別新規入院数

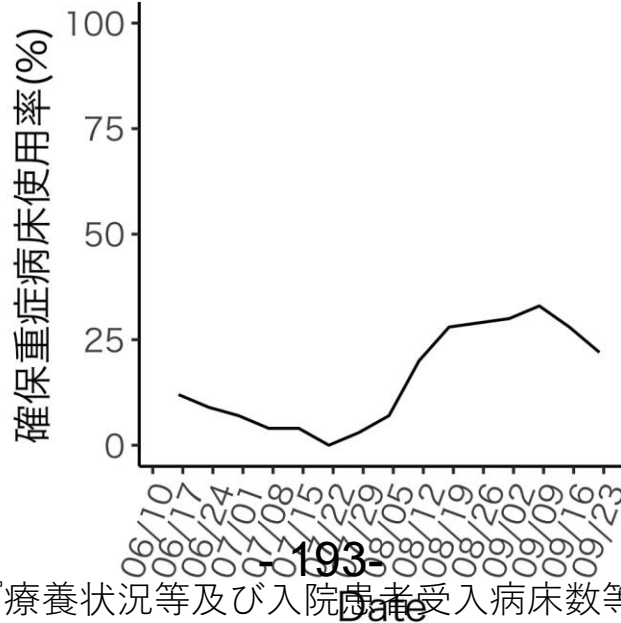
出典:ERSYSにおける転帰情報を使用



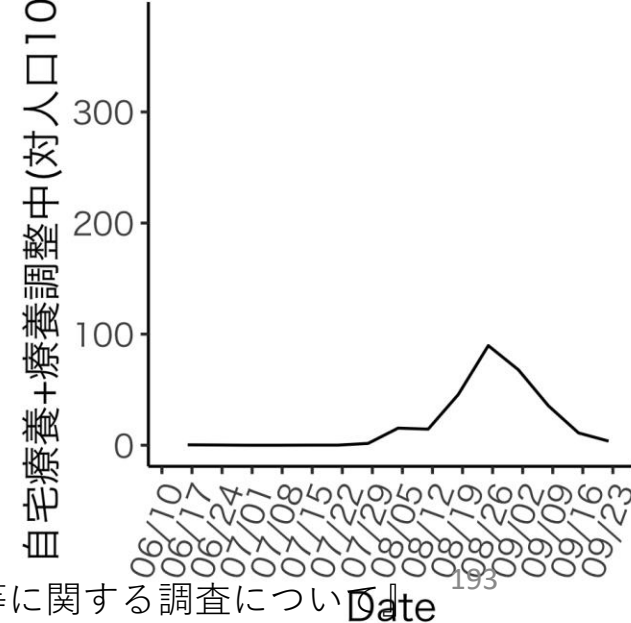
確保病床使用率



確保重症病床使用率



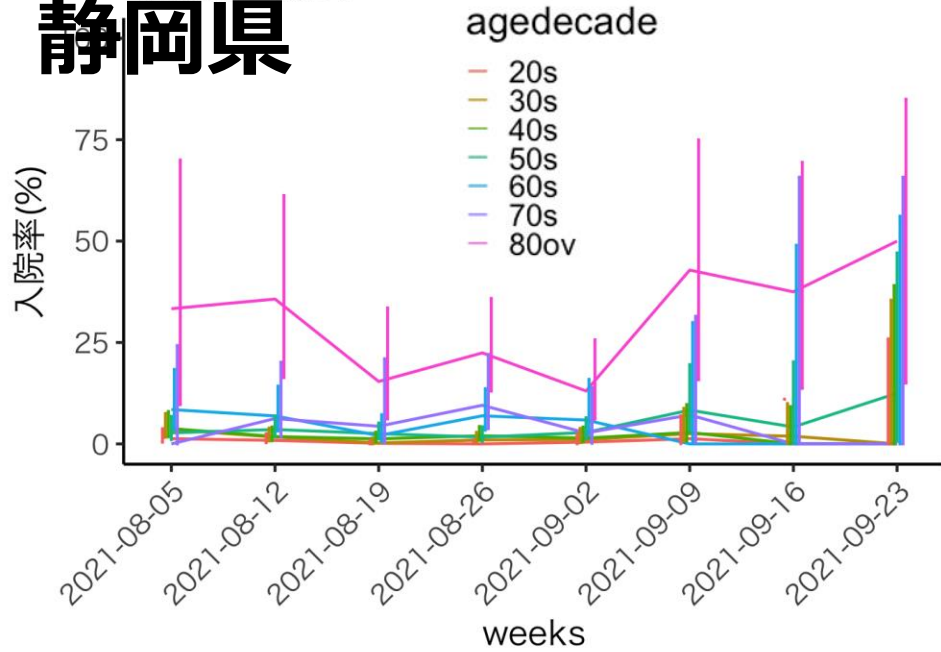
自宅療養+調整中人数



出典：厚生労働省 website 『療養状況等及び入院患者受入病床数等に関する調査について』

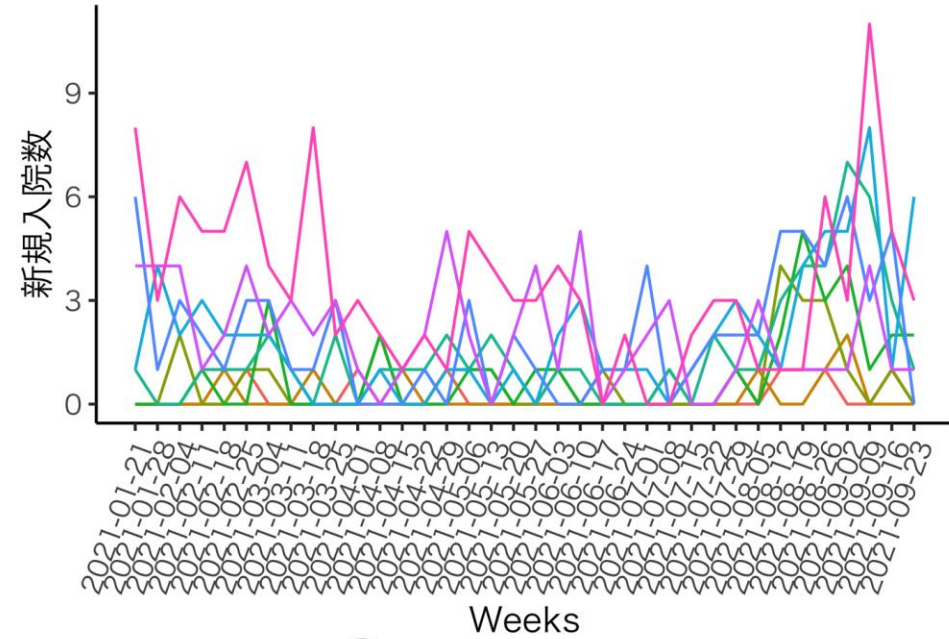
静岡県

年齢別入院率

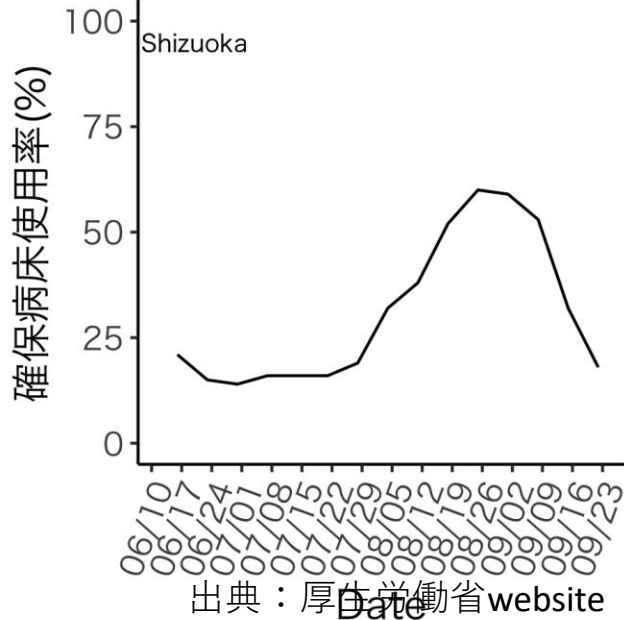


年齢別新規入院数

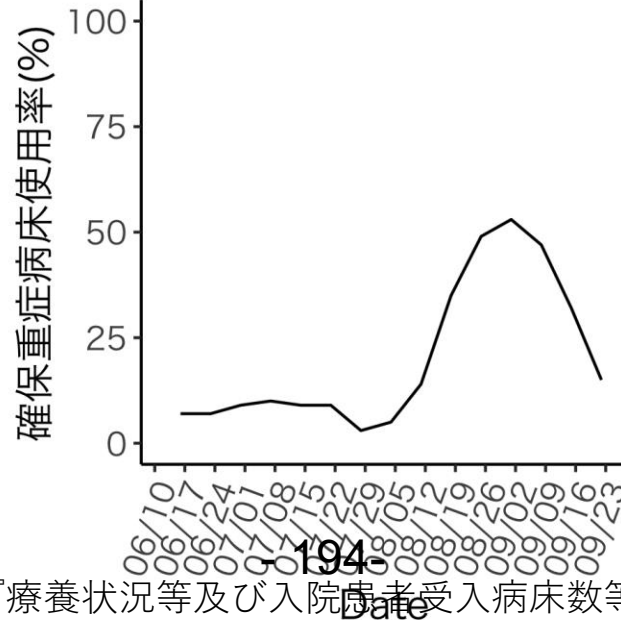
出典:ERSYSにおける転帰情報を使用



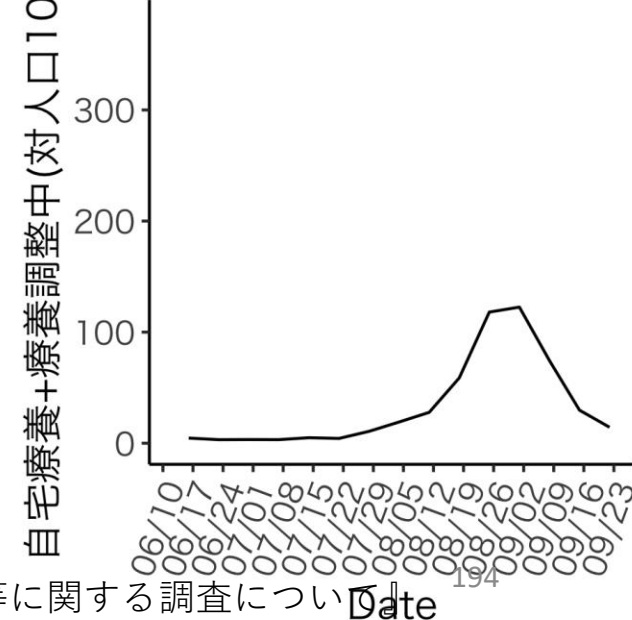
確保病床使用率



確保重症病床使用率

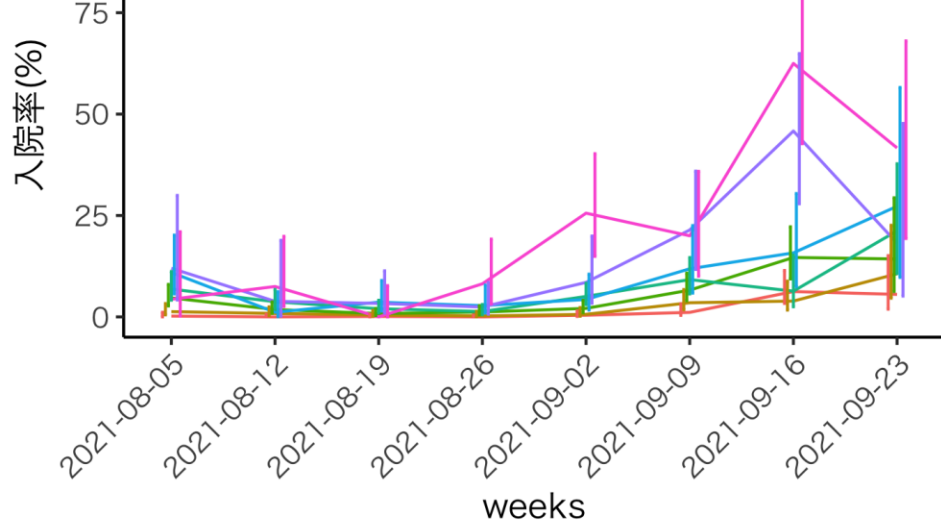


自宅療養+調整中人数

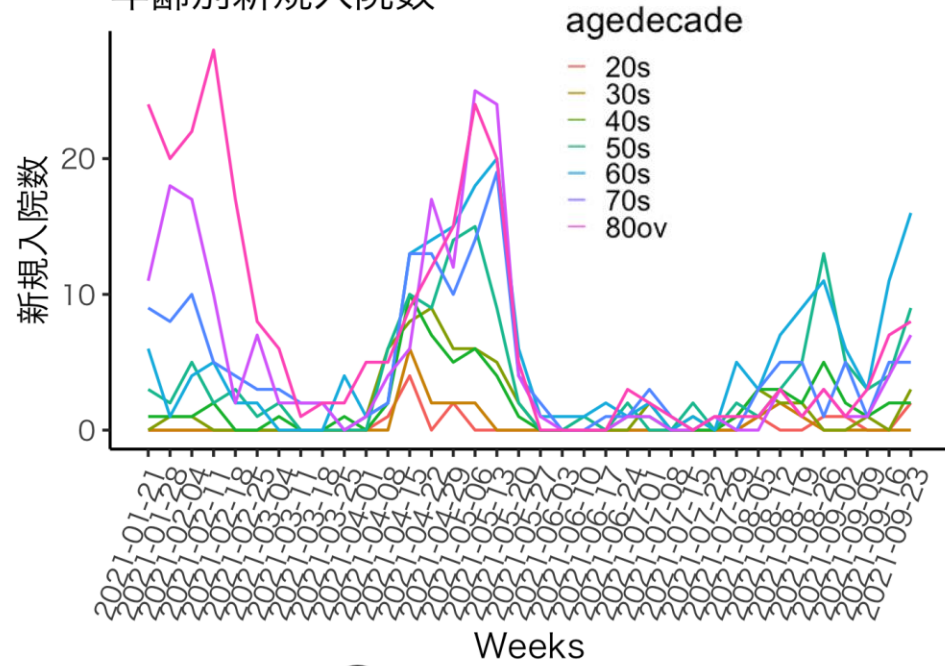


出典：厚生労働省 website 『療養状況等及び入院患者受入病床数等に関する調査について』

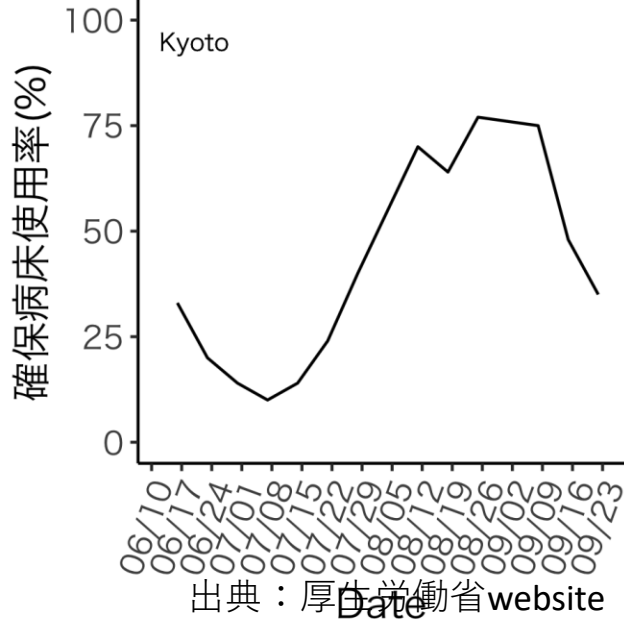
京都府 年齢別入院率



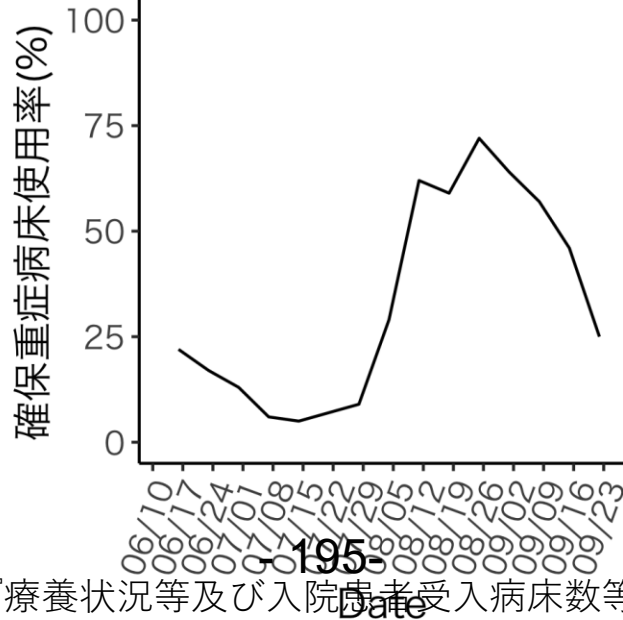
年齢別新規入院数



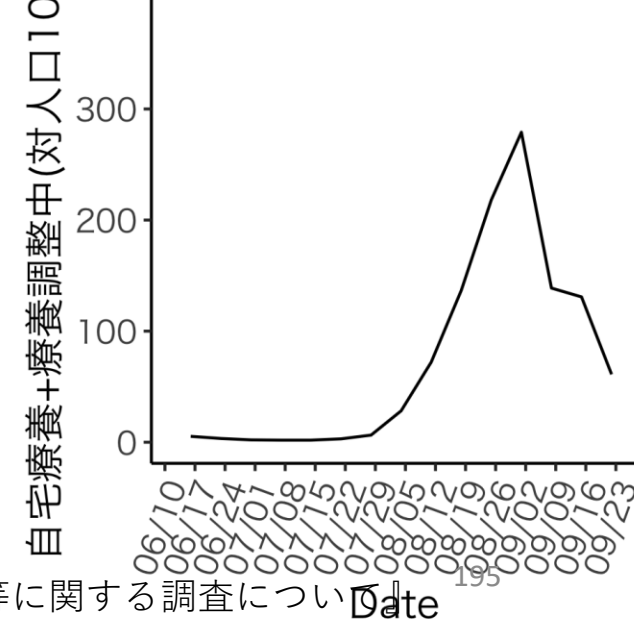
確保病床使用率



確保重症病床使用率

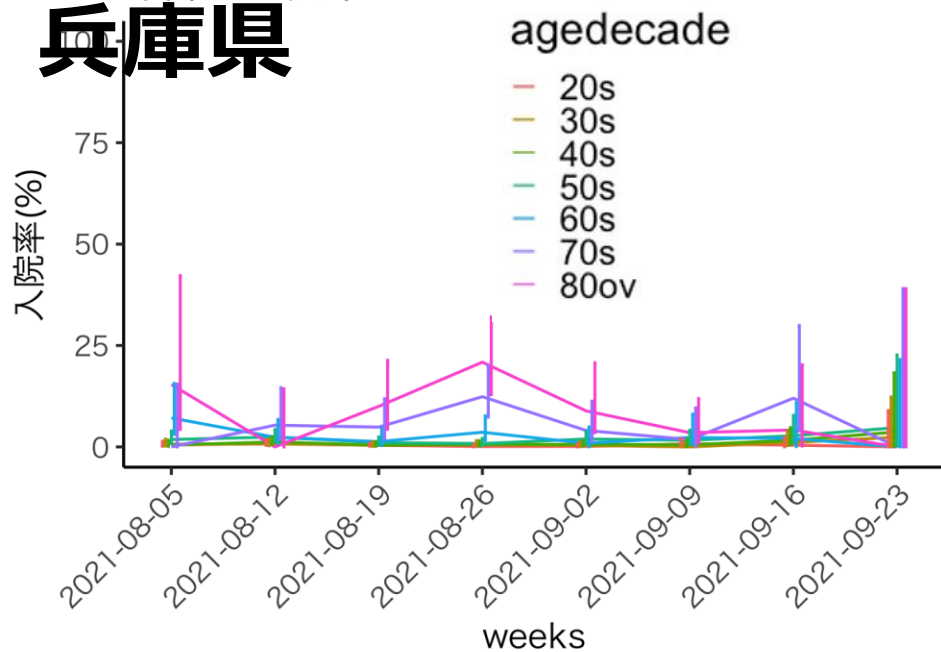


自宅療養+調整中人数



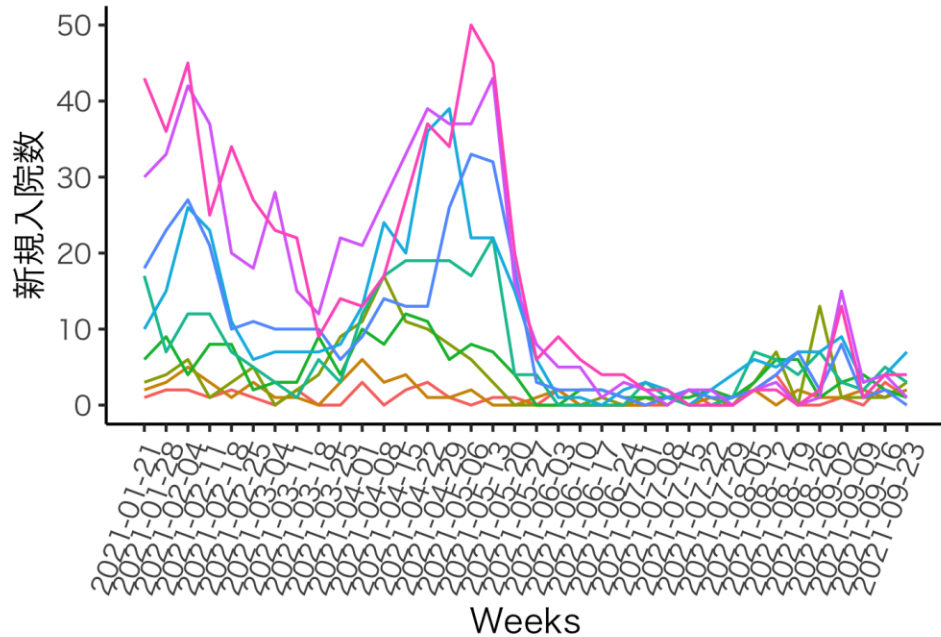
出典：厚生労働省 website 『療養状況等及び入院患者受入病床数等に関する調査について』

兵庫県の年齢別入院率

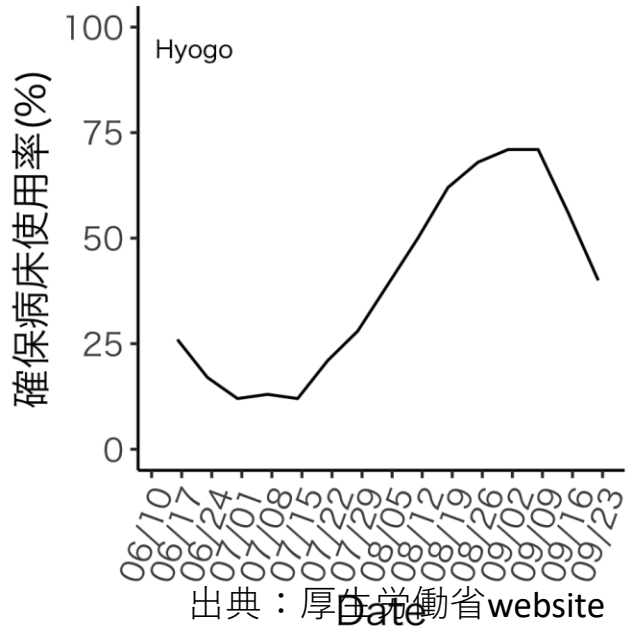


年齢別新規入院数

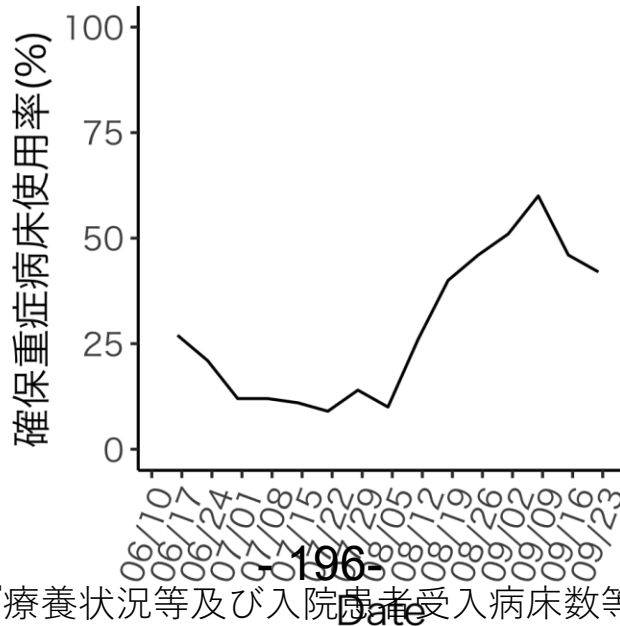
出典:ERSYSにおける転帰情報を使用



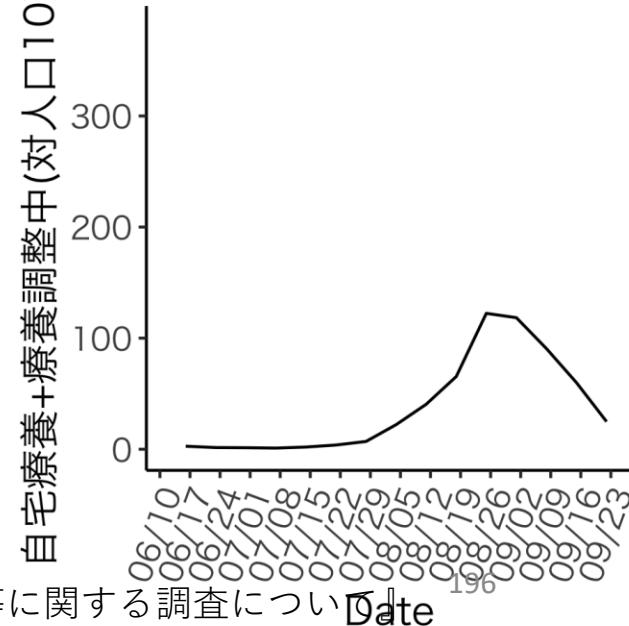
確保病床使用率



確保重症病床使用率

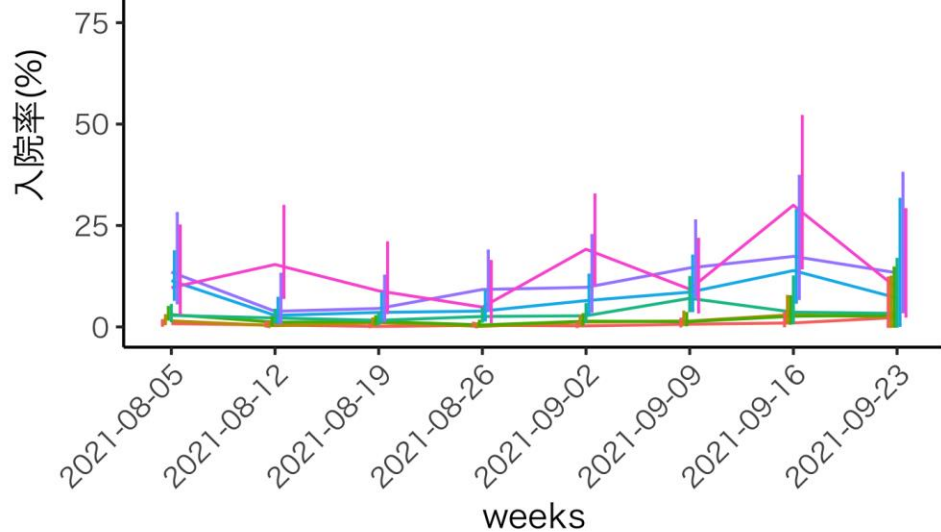


自宅療養+調整中人数



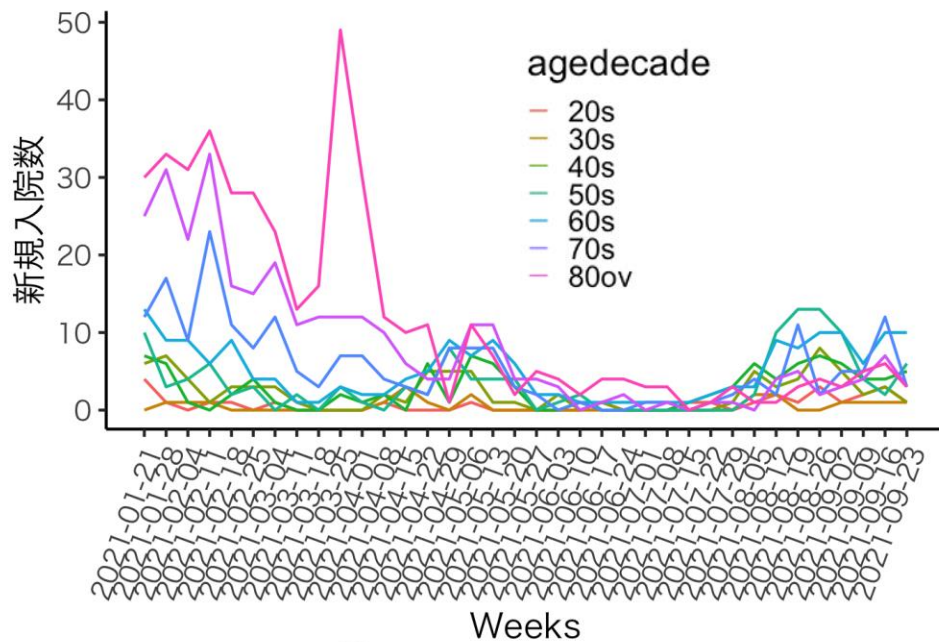
福岡県

年齢別入院率

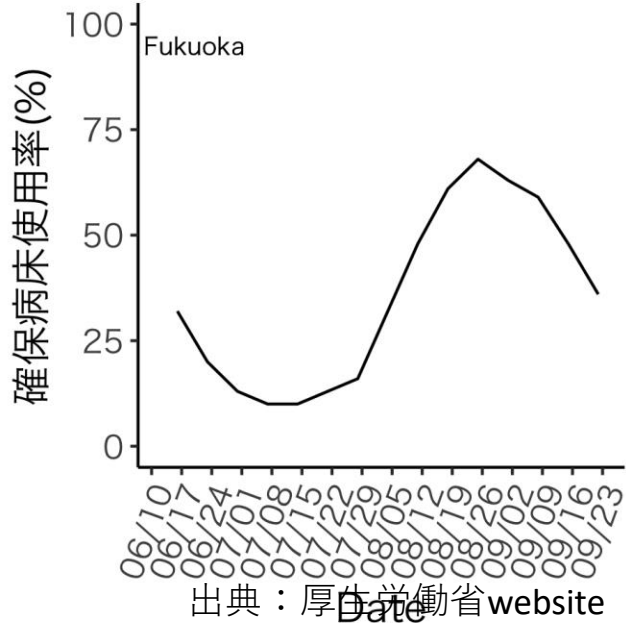


年齢別新規入院数

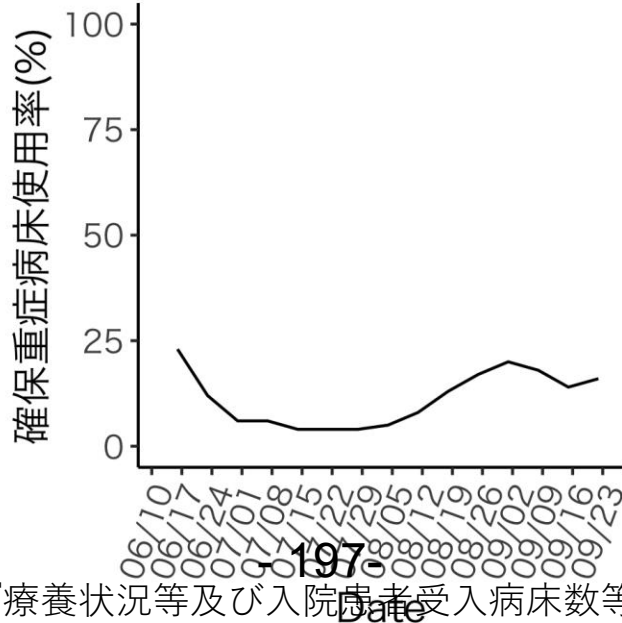
出典:ERSYSにおける転帰情報を使用



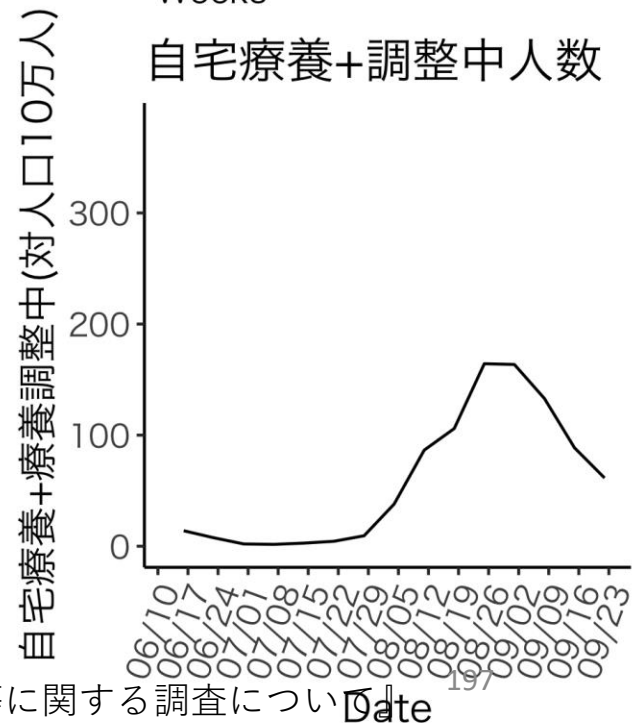
確保病床使用率



確保重症病床使用率



自宅療養+調整中人数



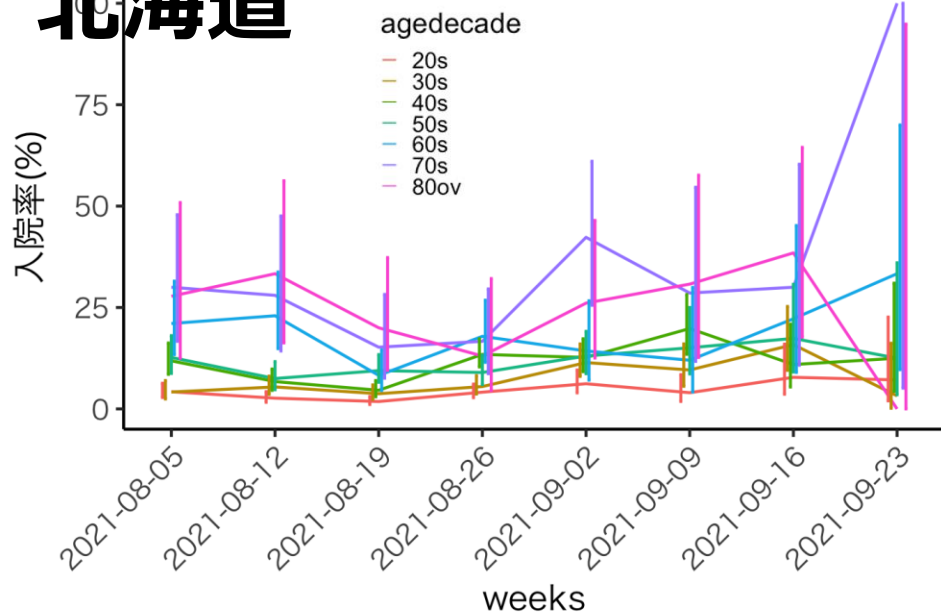
出典：厚生労働省 website 『療養状況等及び入院患者受入病床数等に関する調査について』

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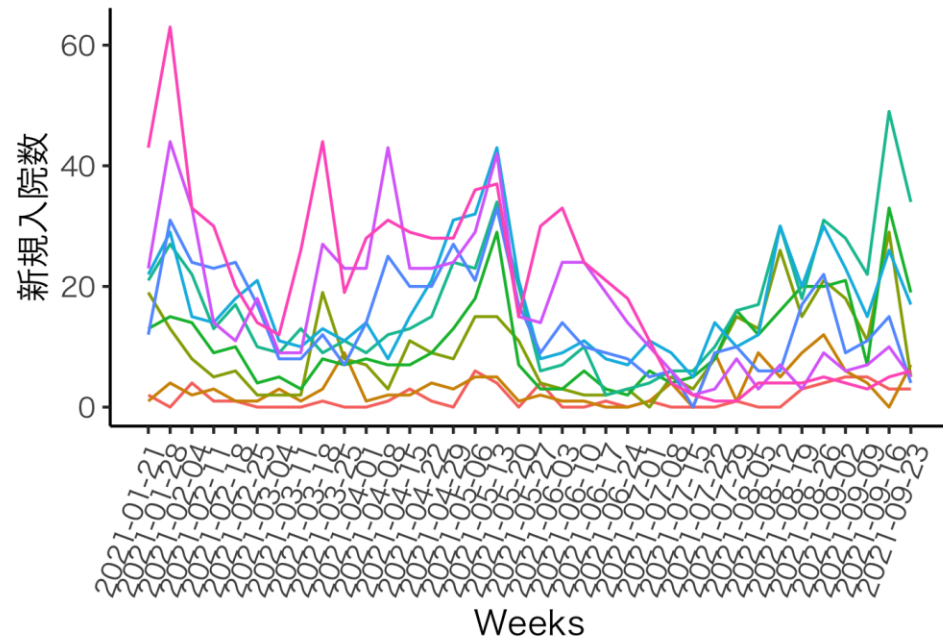
年齢別入院率

北海道



年齢別新規入院数

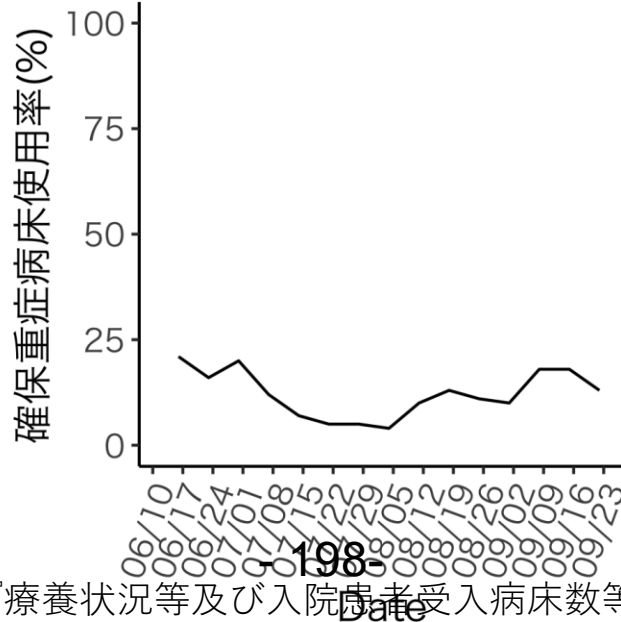
出典:ERSYSにおける転帰情報を使用



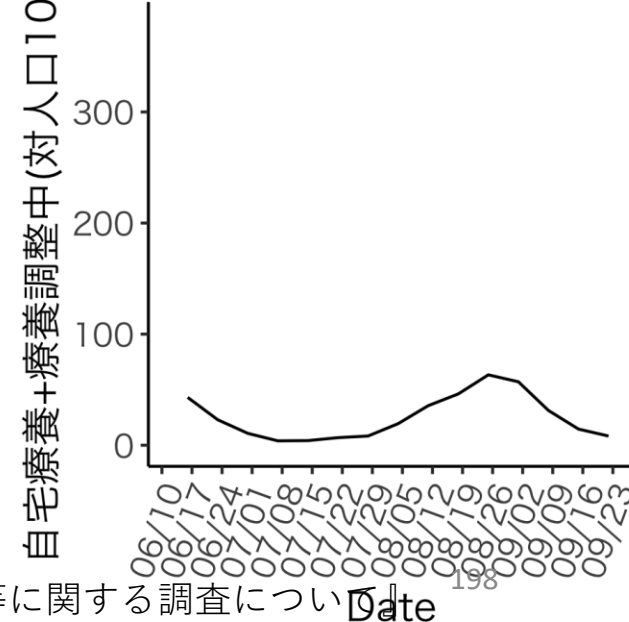
確保病床使用率



確保重症病床使用率



自宅療養+調整中人数



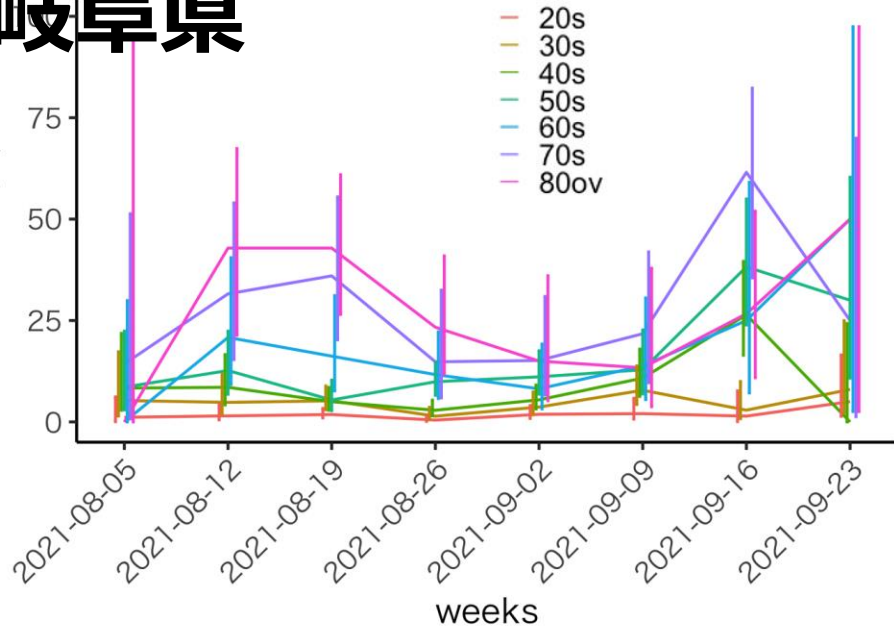
岐阜県

年齢別入院率

agedecade

- 20s
- 30s
- 40s
- 50s
- 60s
- 70s
- 80ov

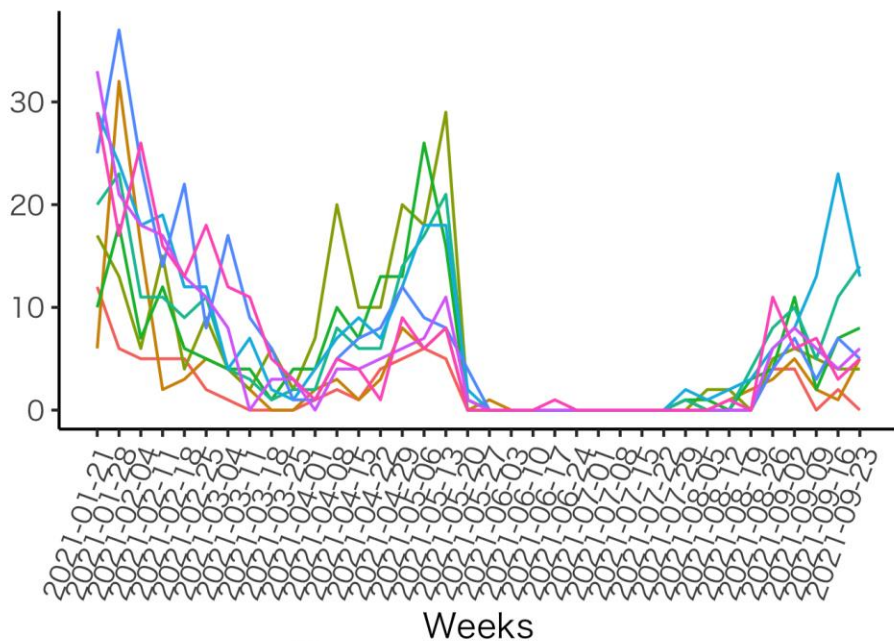
入院率(%)



年齢別新規入院数

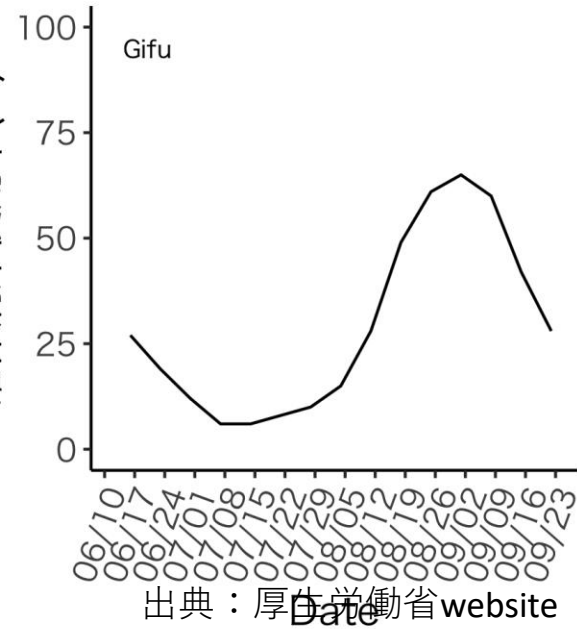
出典:ERSYSにおける転帰情報を使用

新規入院数



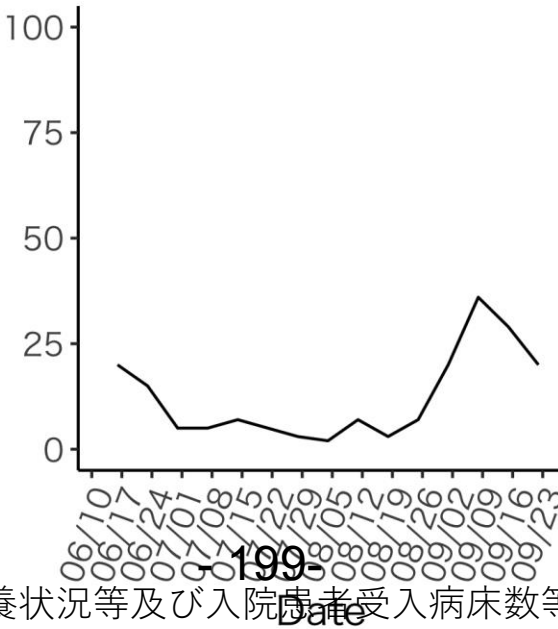
確保病床使用率

確保病床使用率(%)



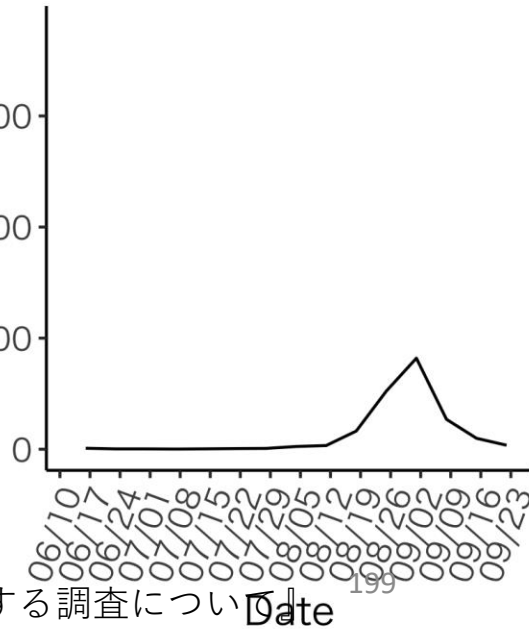
確保重症病床使用率

確保重症病床使用率(%)



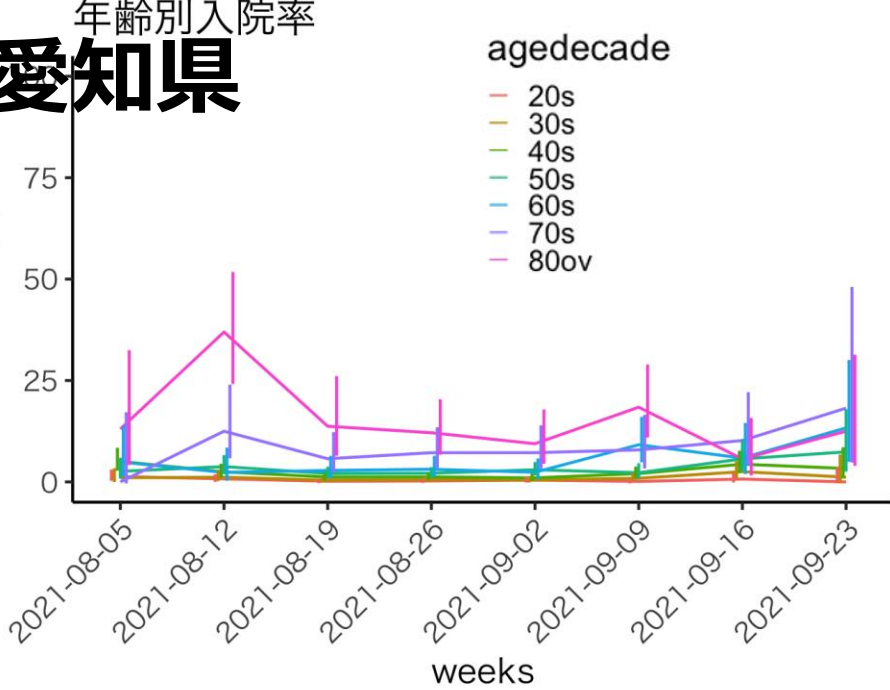
自宅療養+調整中人数

自宅療養+療養調整中(対人口10万人)



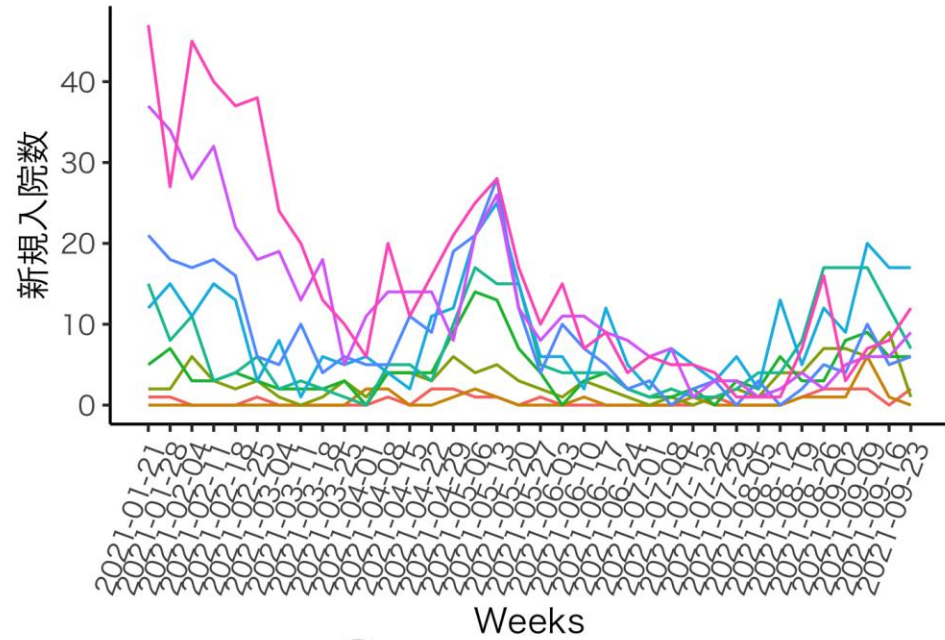
愛知県 年齢別入院率

入院率(%)



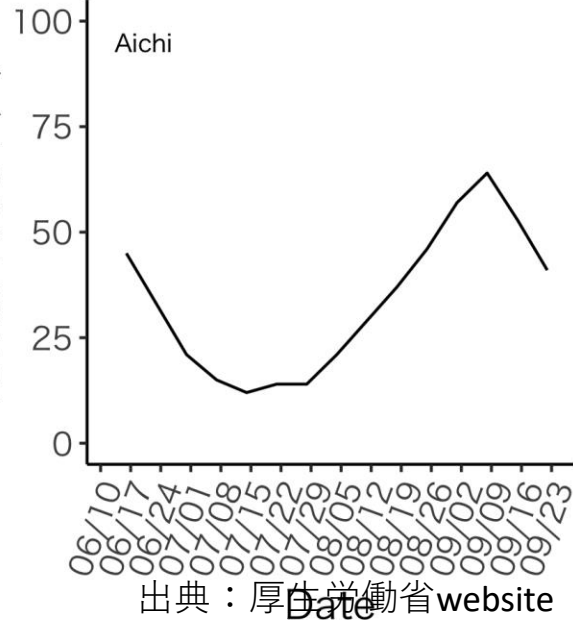
年齢別新規入院数

出典:ERSYSにおける転帰情報を使用



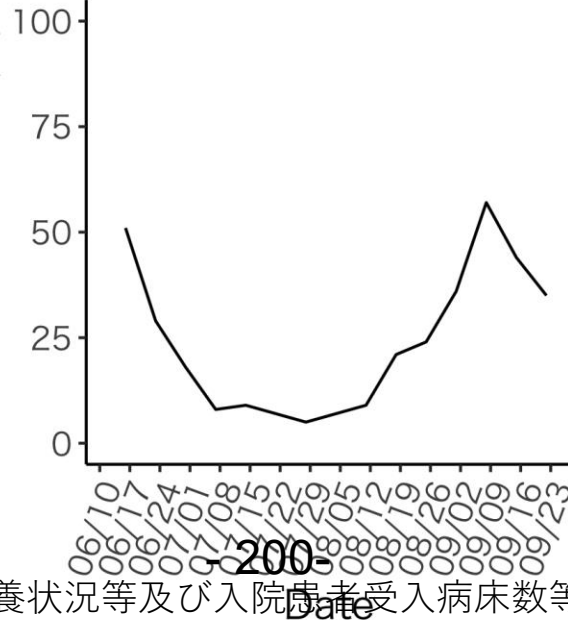
確保病床使用率

確保病床使用率(%)



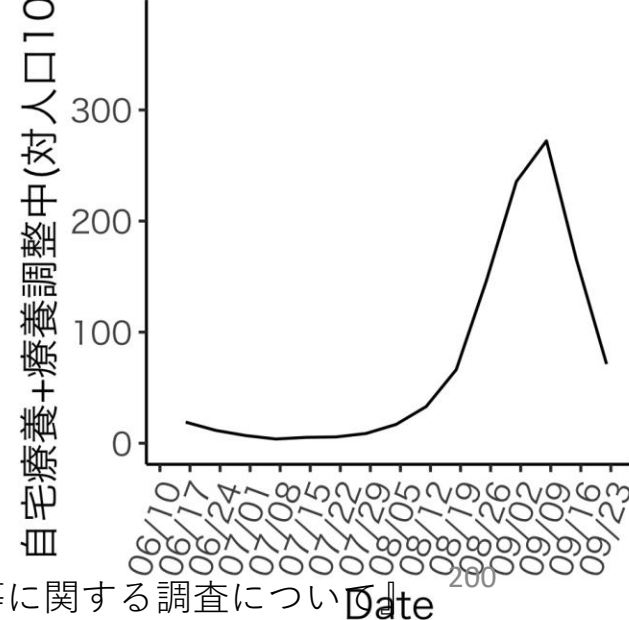
確保重症病床使用率

確保重症病床使用率(%)

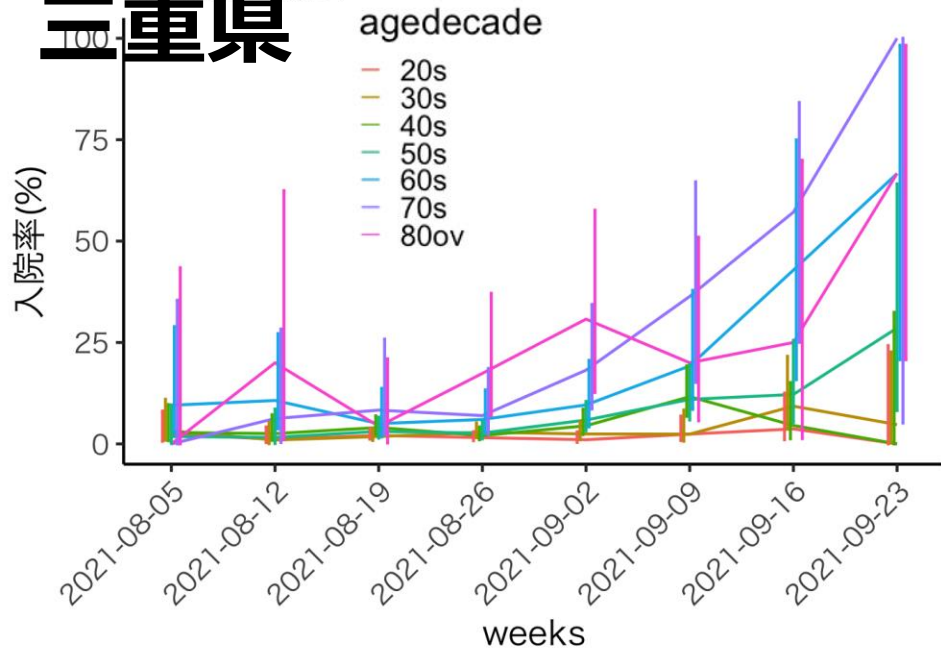


自宅療養+調整中人数

自宅療養+療養調整中(対人口10万人)

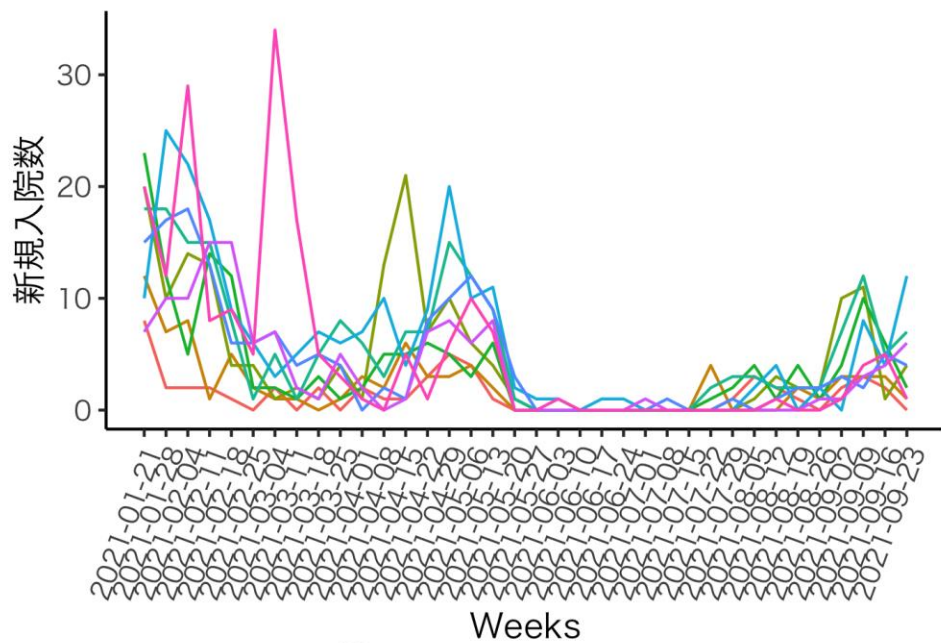


三重県 年齢別入院率

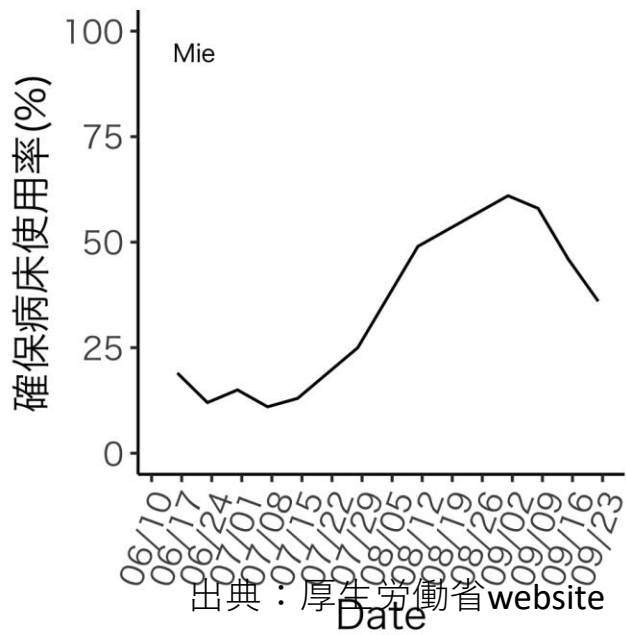


年齢別新規入院数

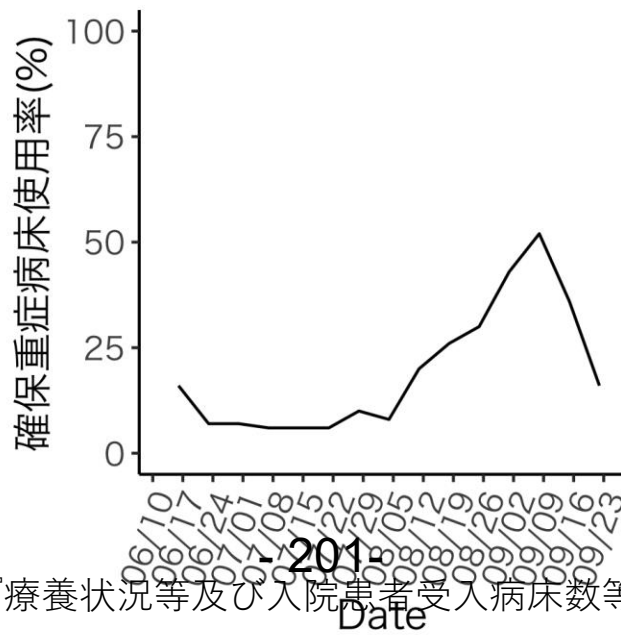
出典:ERSYSにおける転帰情報を使用



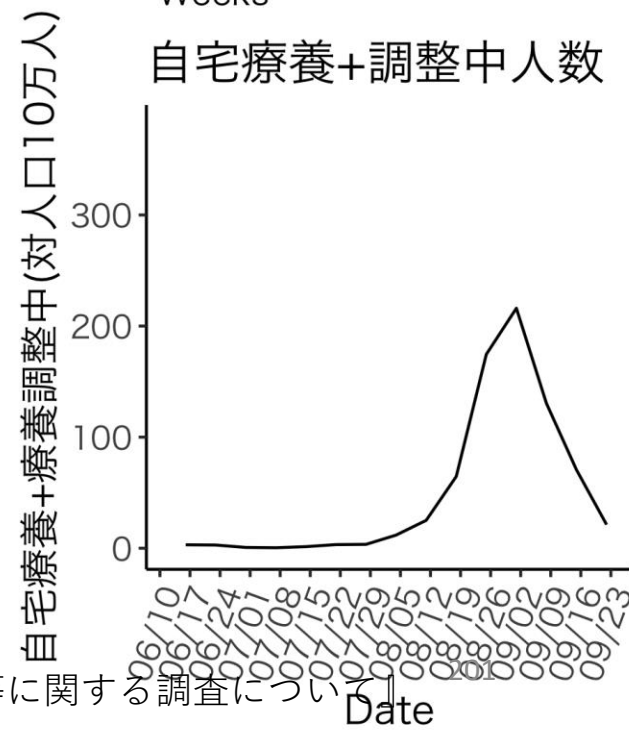
確保病床使用率



確保重症病床使用率

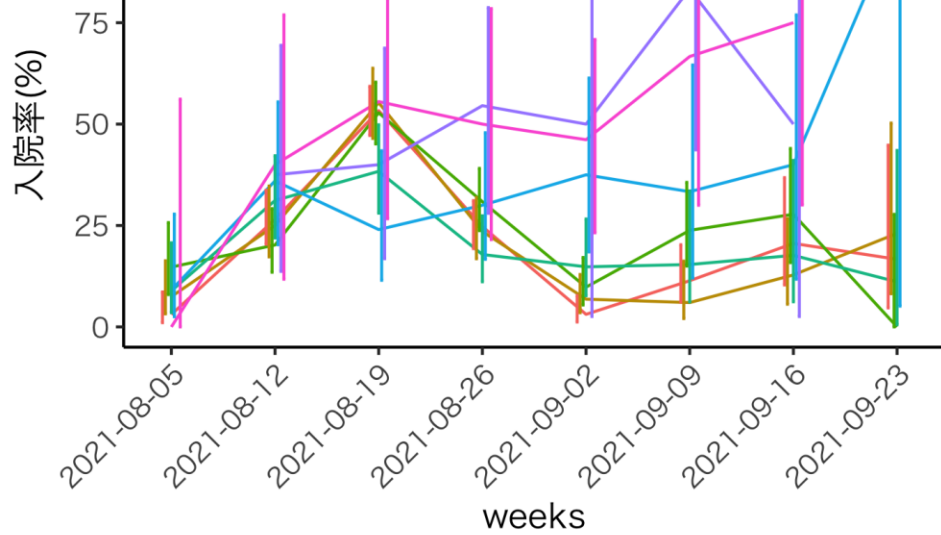


自宅療養+調整中人数



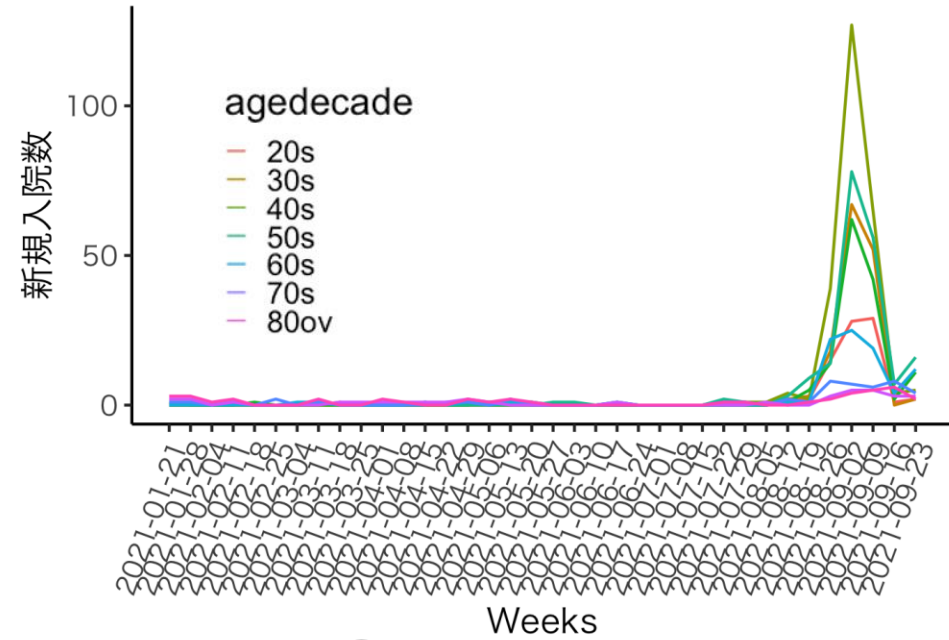
滋賀県

年齢別入院率

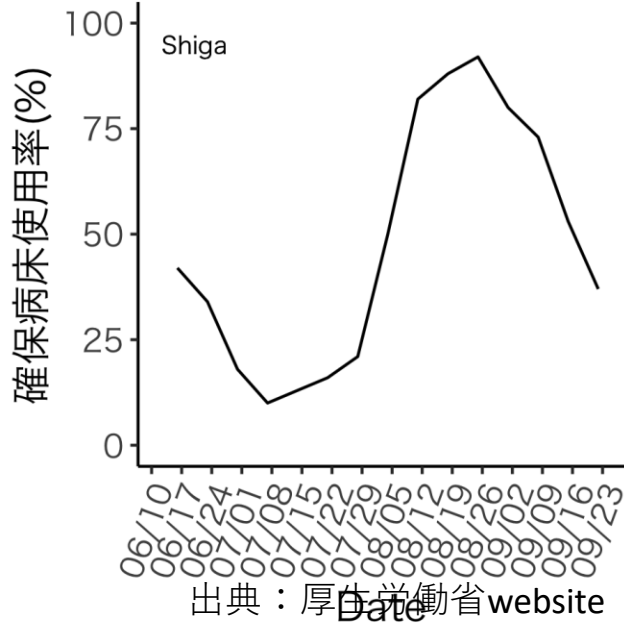


年齢別新規入院数

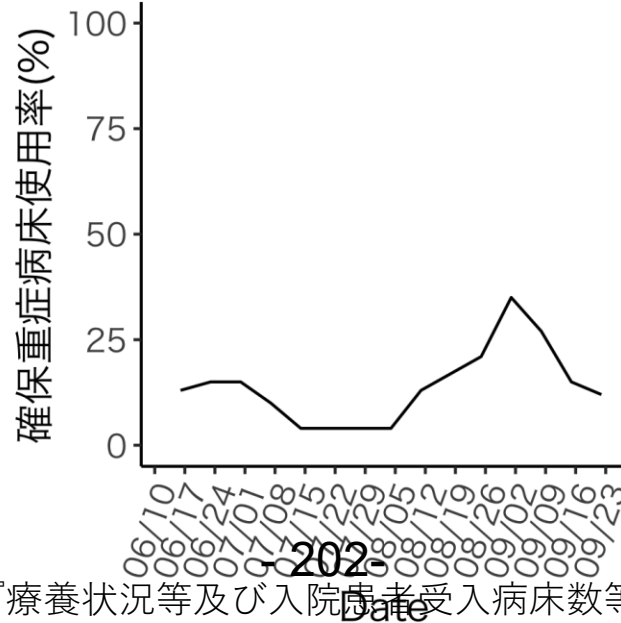
出典:ERSYSにおける転帰情報を使用



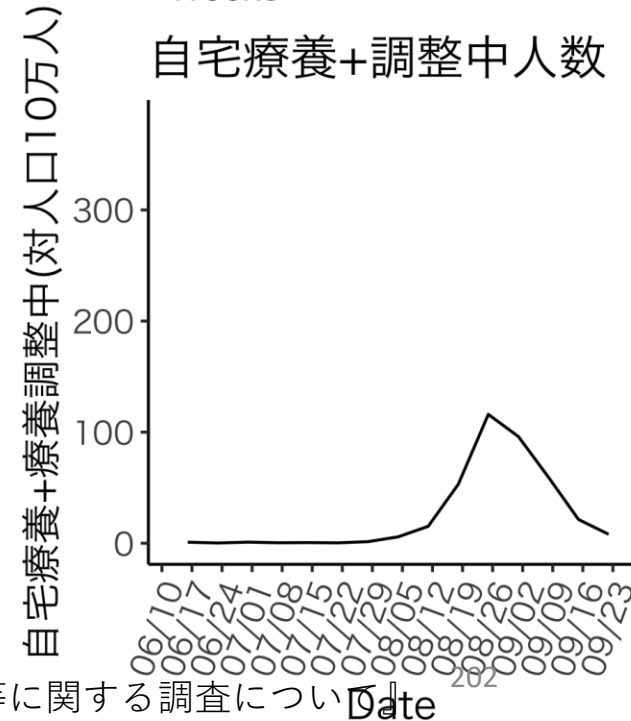
確保病床使用率



確保重症病床使用率



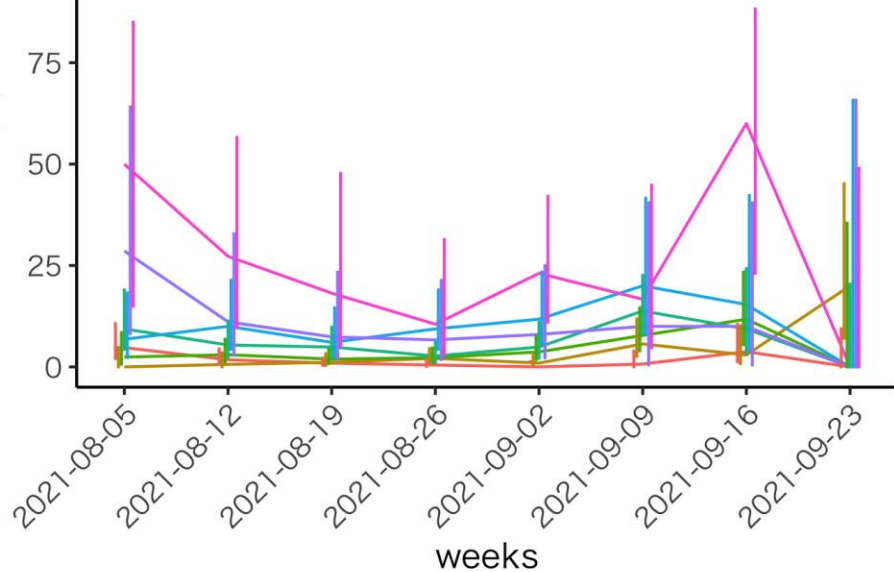
自宅療養+調整中人数



年齢別入院率

広島県

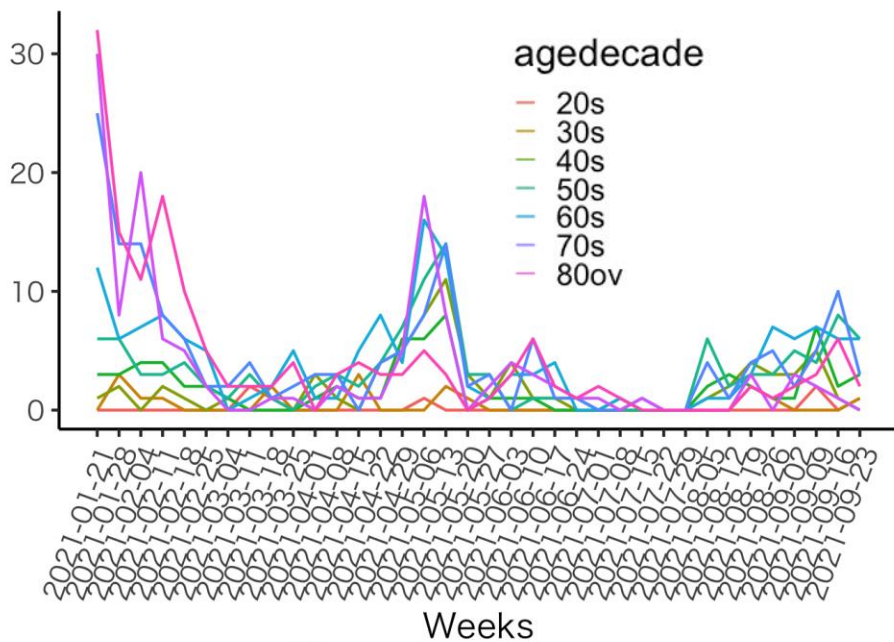
入院率(%)



年齢別新規入院数

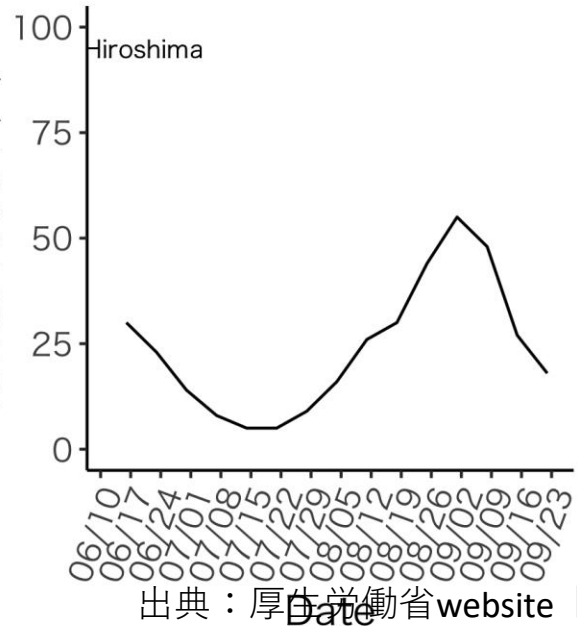
出典:ERSYSにおける転帰情報を使用

新規入院数



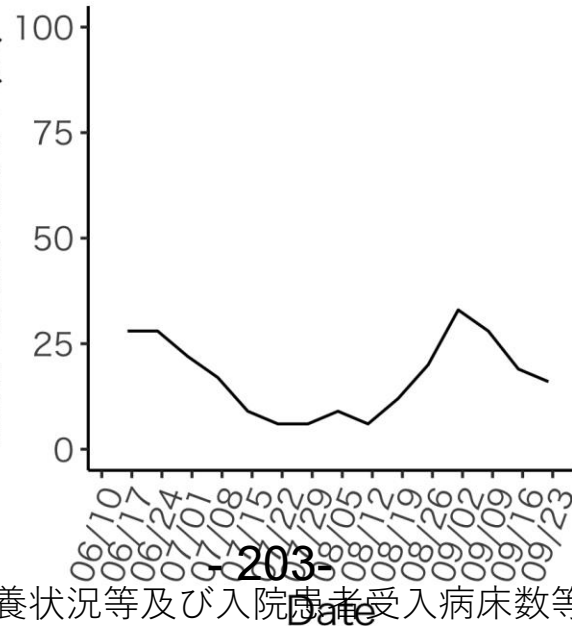
確保病床使用率

確保病床使用率(%)



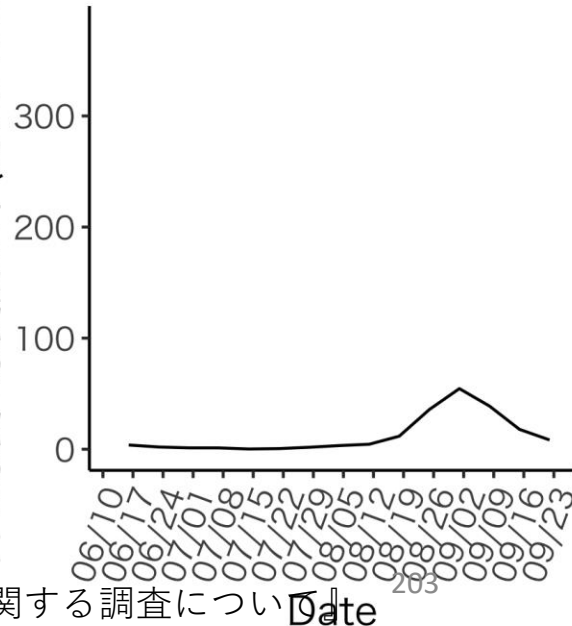
確保重症病床使用率

確保重症病床使用率(%)



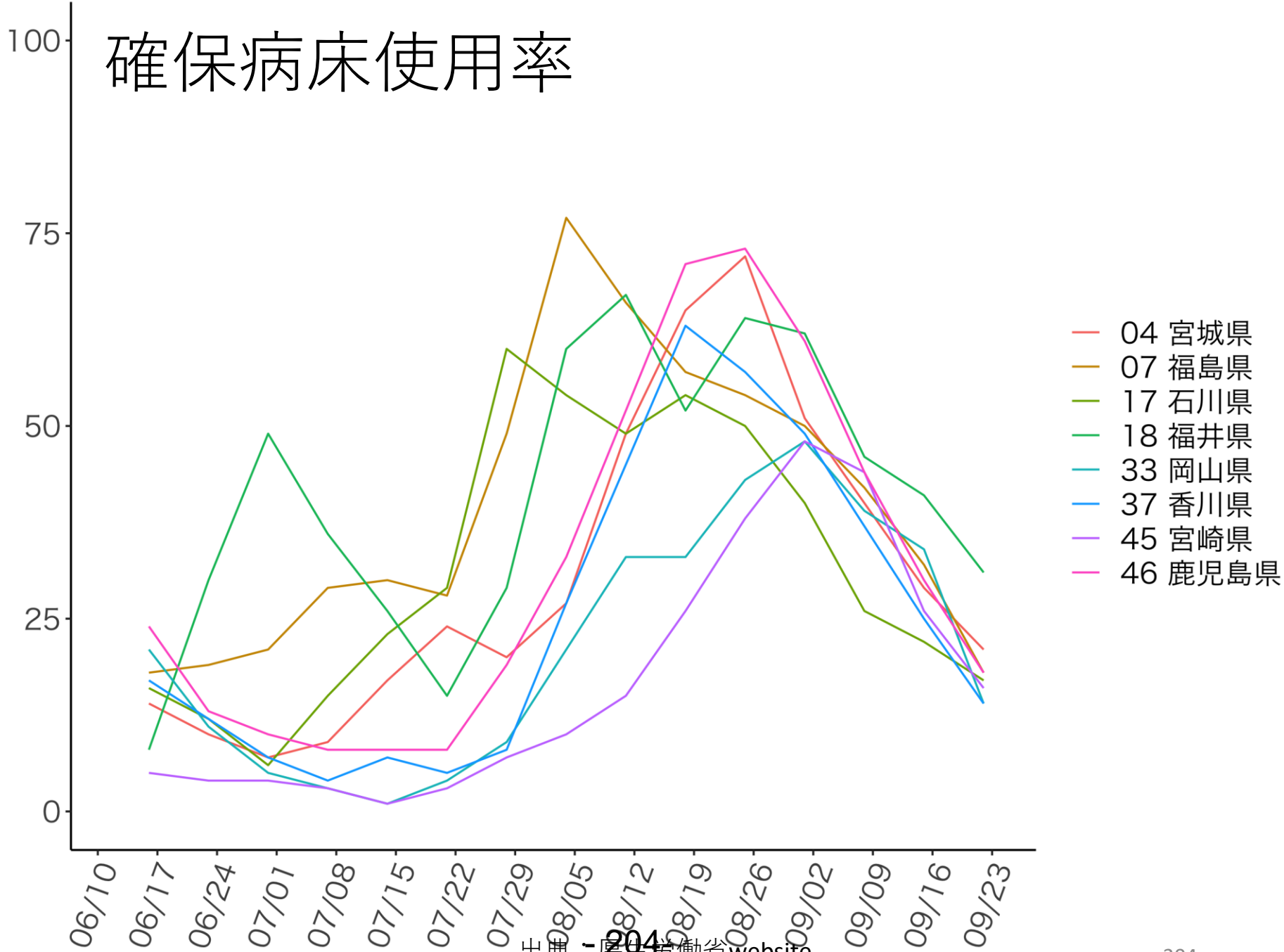
自宅療養+調整中人数

自宅療養+療養調整中(対人口10万人)



確保病床使用率

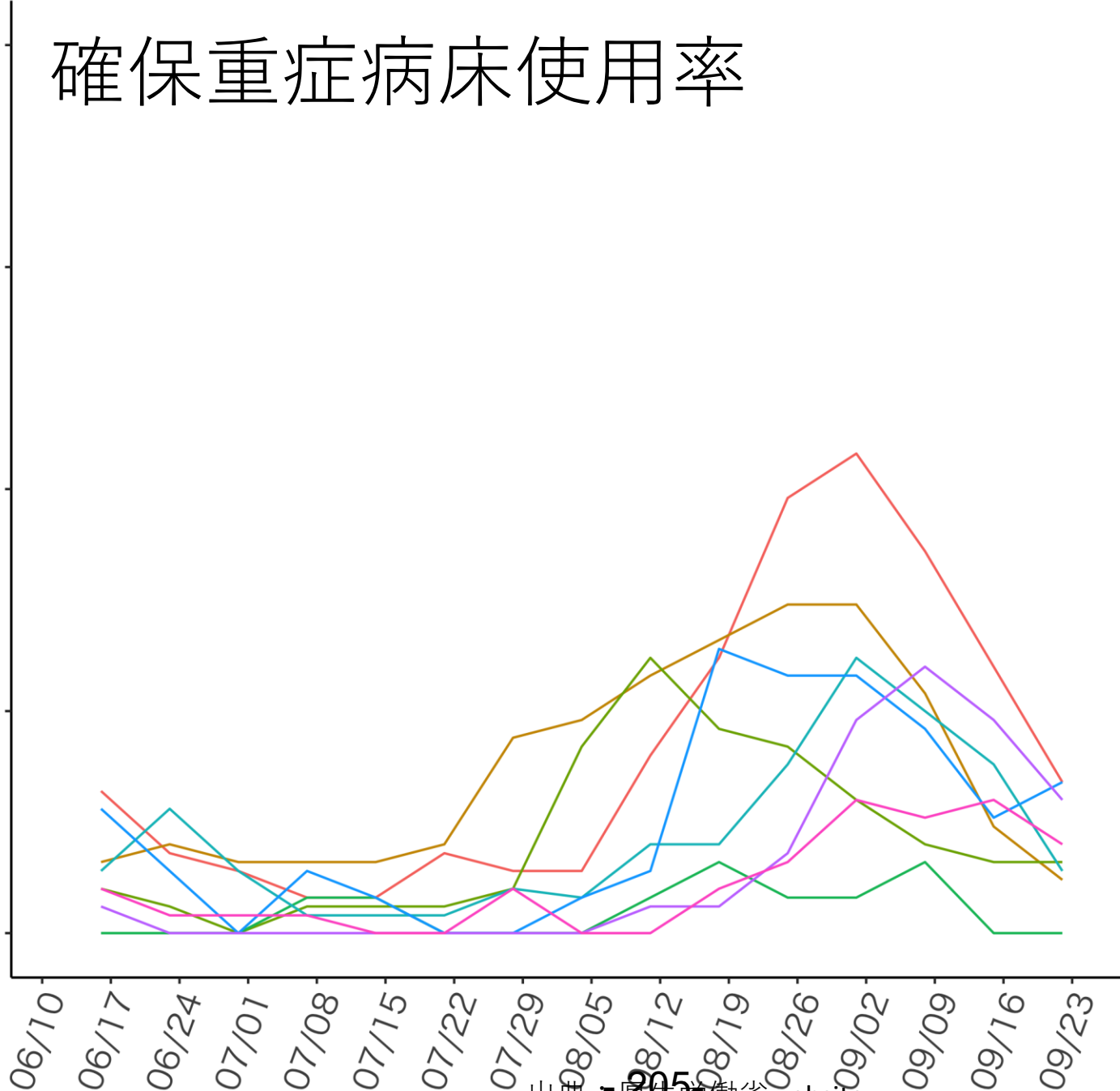
確保病床使用率(%)



確保重症病床使用率

確保重症病床使用率(%)

- 04 宮城県
- 07 福島県
- 17 石川県
- 18 福井県
- 33 岡山県
- 37 香川県
- 45 宮崎県
- 46 鹿児島県



出典：厚生労働省website

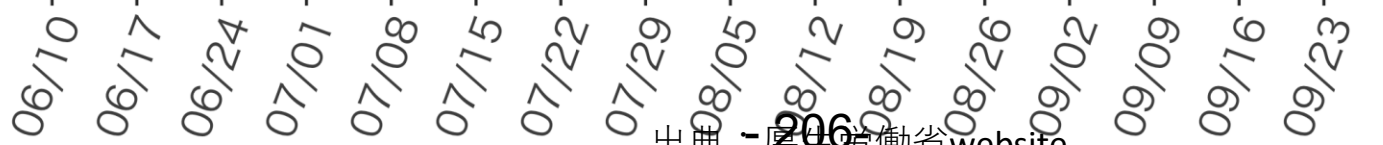
Date: 2025-08-20 『療養状況等及び入院患者受入病床数等に関する調査について』

人口10万人に対する 自宅療養者+療養調整者数

自宅療養+療養調整中(対人口10万人)

300
200
100
0

- 04 宮城県
- 07 福島県
- 17 石川県
- 18 福井県
- 33 岡山県
- 37 香川県
- 45 宮崎県
- 46 鹿児島県

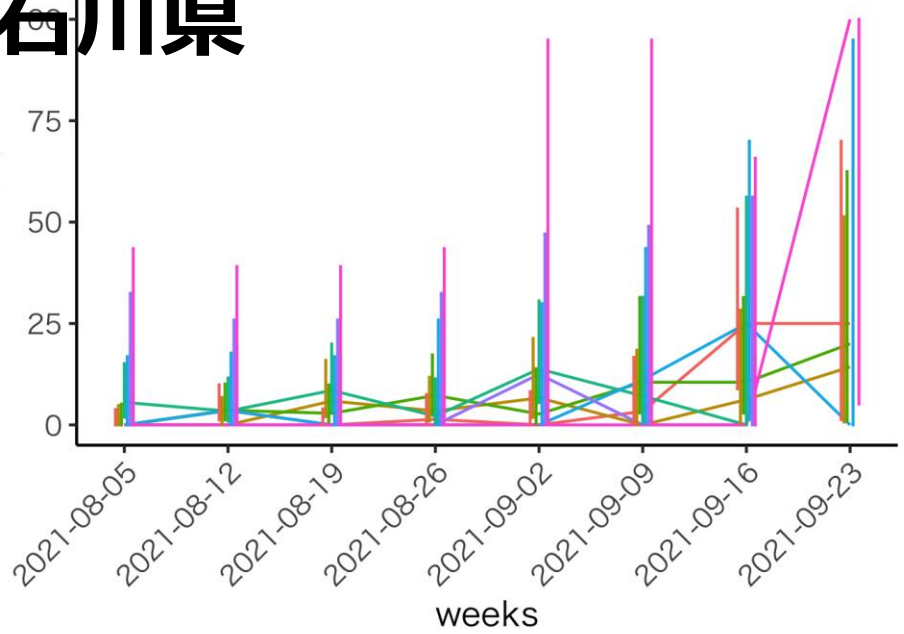


出典：厚生労働省website

『療養状況等及び入院患者受入病床数等に関する調査について』

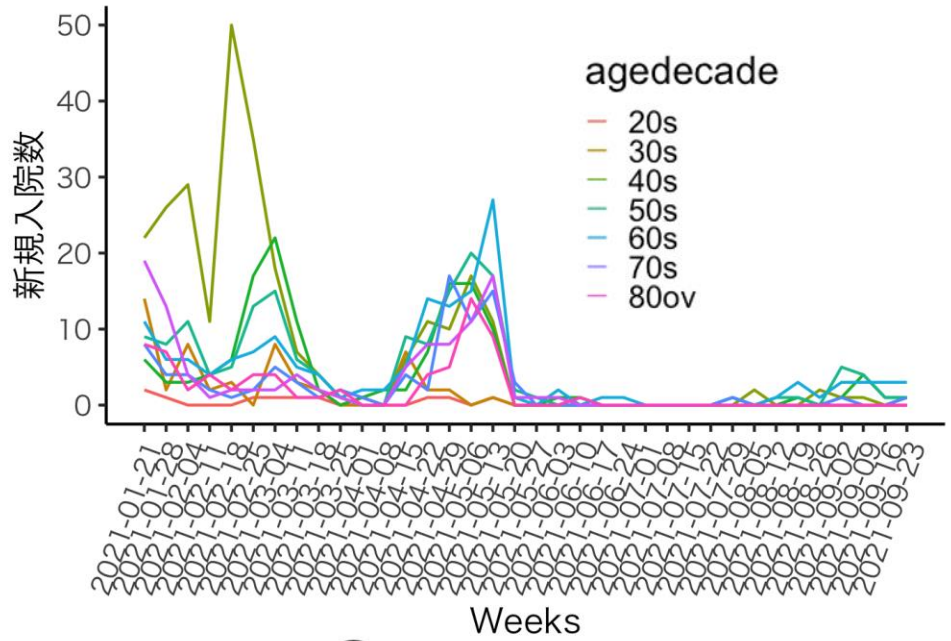
石川県 年齢別入院率

入院率(%)



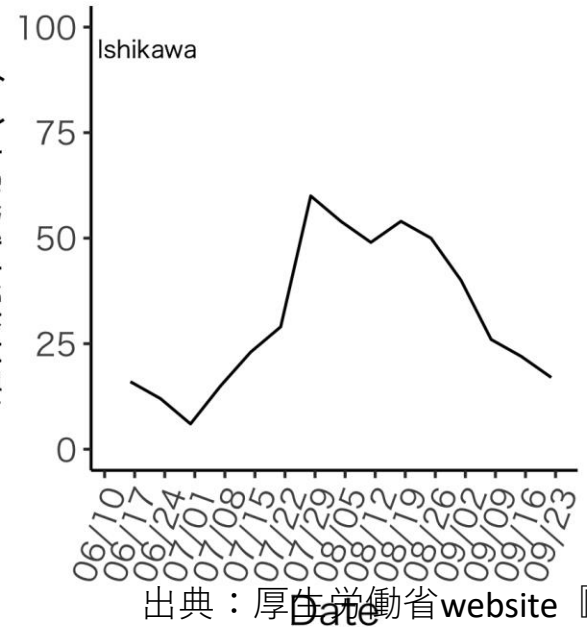
年齢別新規入院数

出典:ERSYSにおける転帰情報を使用



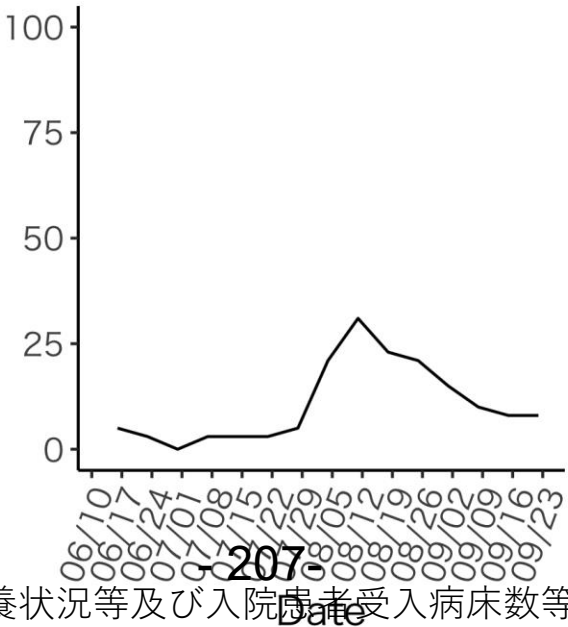
確保病床使用率

確保病床使用率(%)



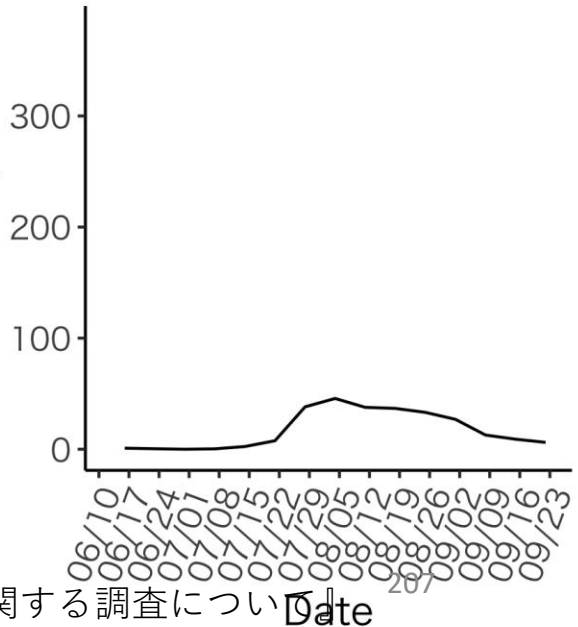
確保重症病床使用率

確保重症病床使用率(%)



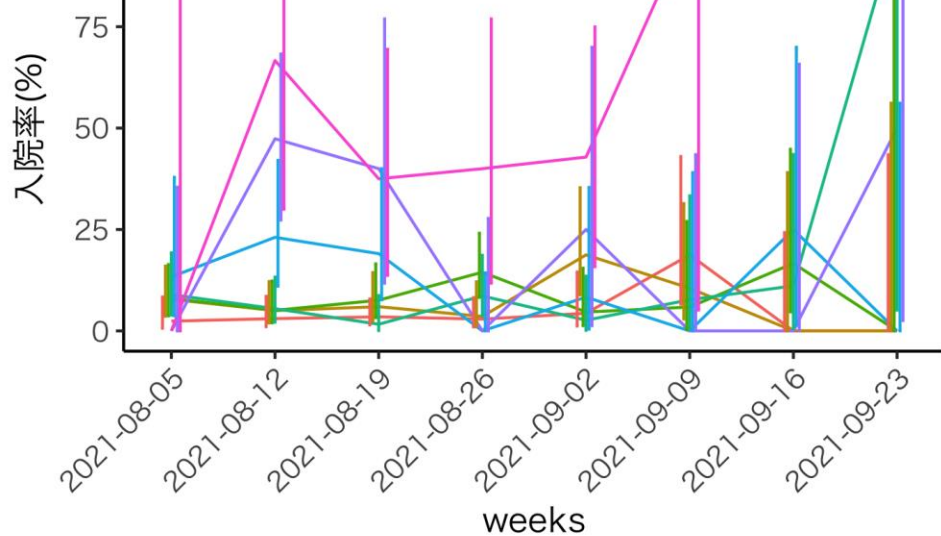
自宅療養+調整中人数

自宅療養+療養調整中(対人口10万人)



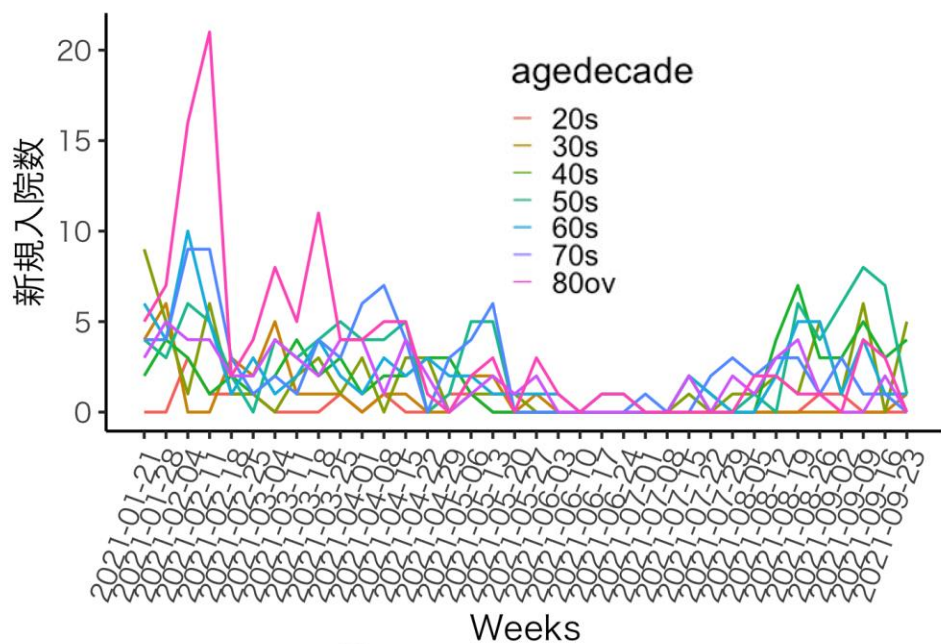
福島県

年齢別入院率

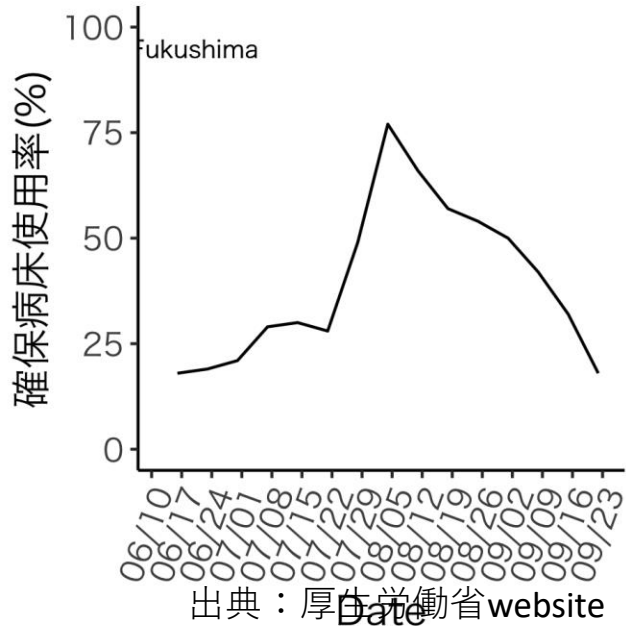


年齢別新規入院数

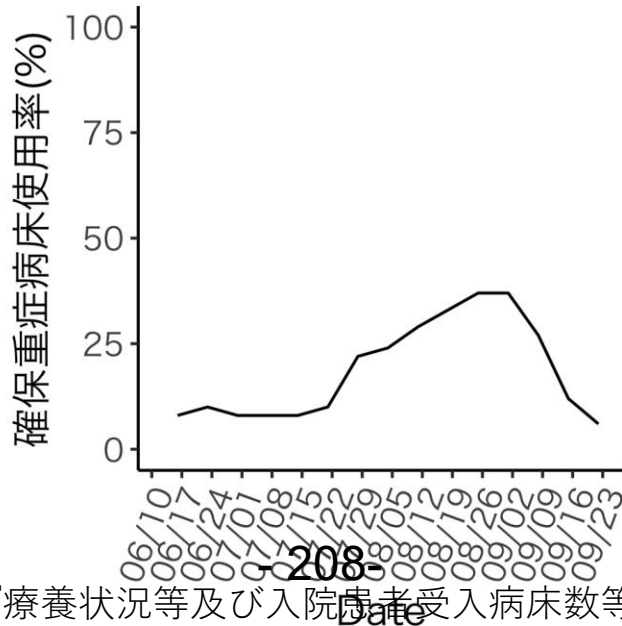
出典:ERSYSにおける転帰情報を使用



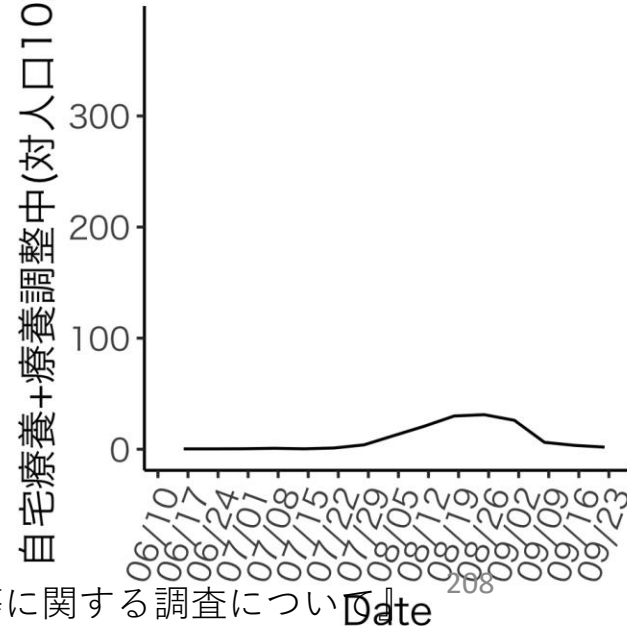
確保病床使用率



確保重症病床使用率

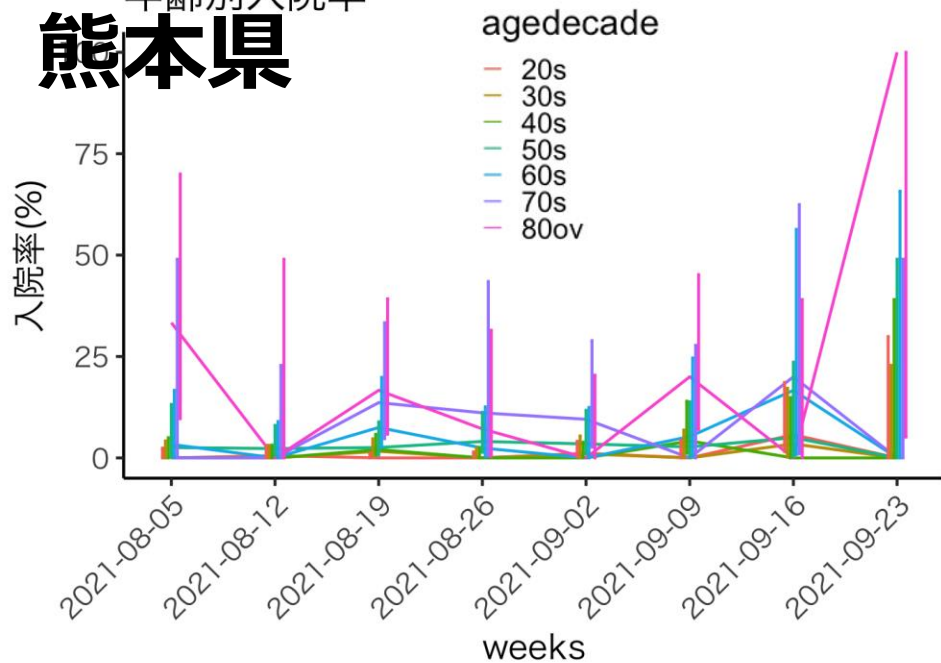


自宅療養+調整中人数

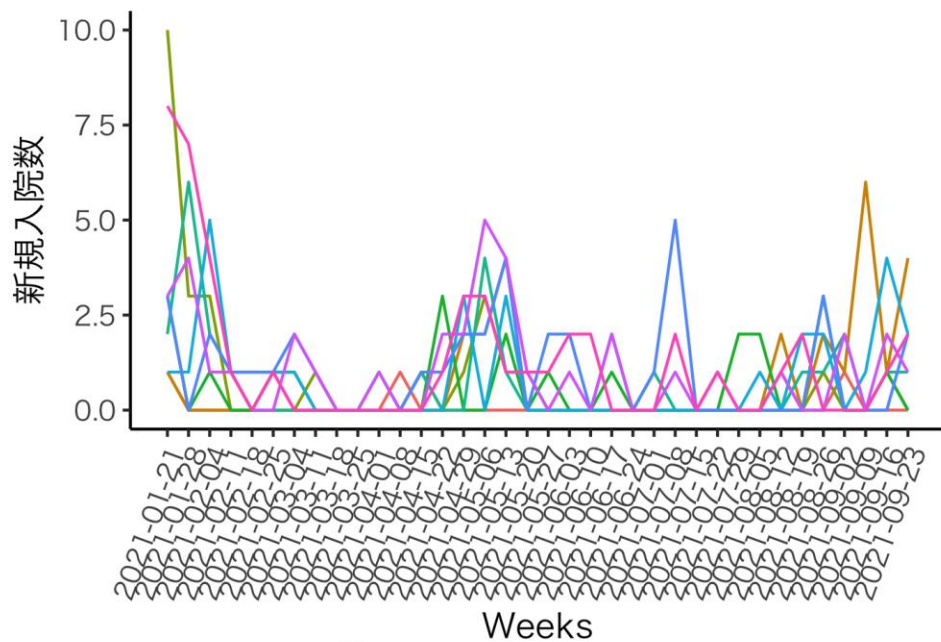


熊本県

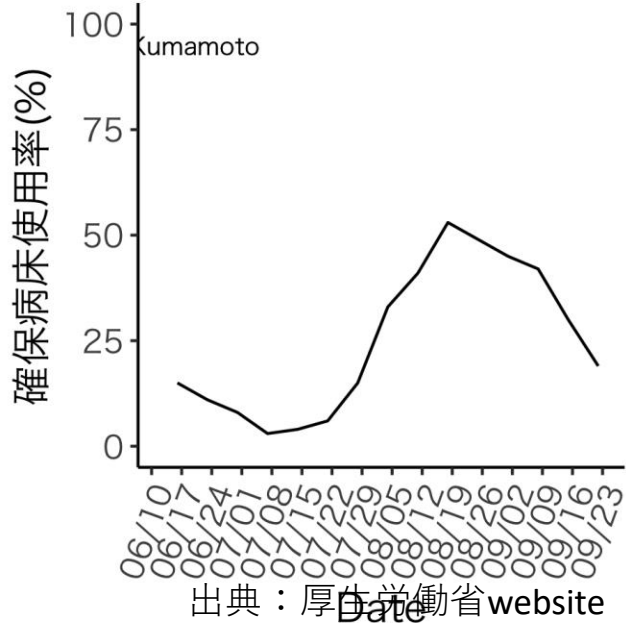
年齢別入院率



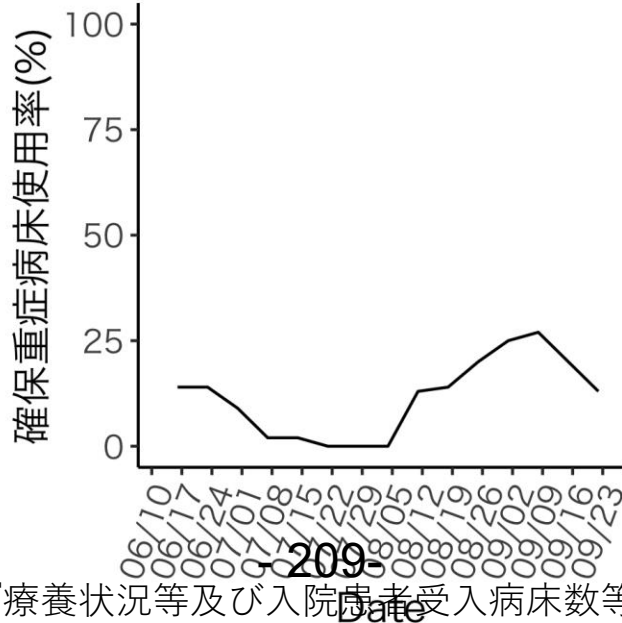
年齢別新規入院数
国典ERSYSにおける転帰情報を使用



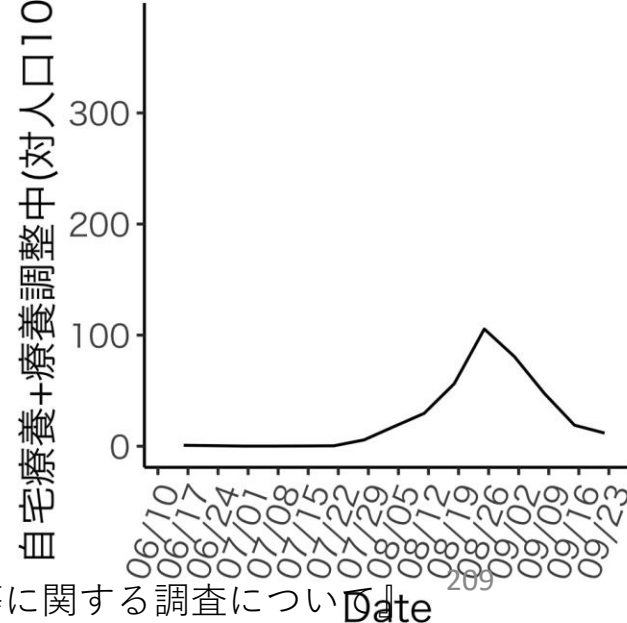
確保病床使用率



確保重症病床使用率

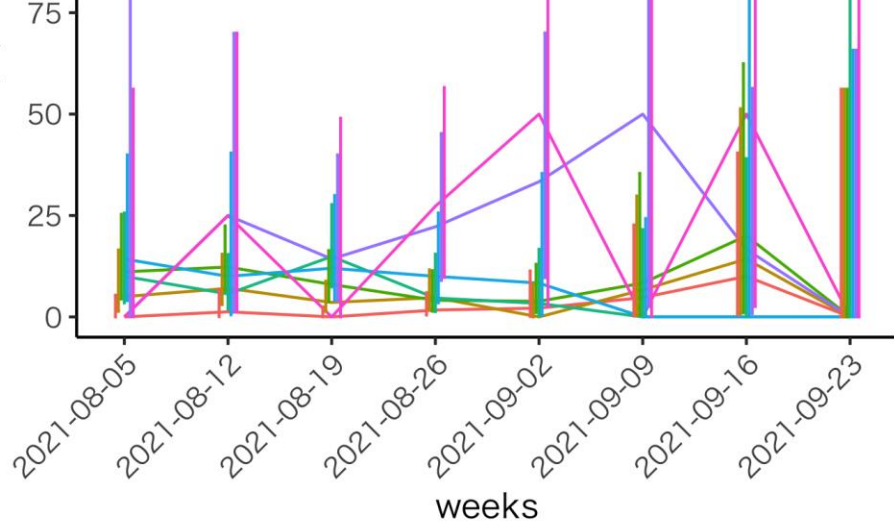


自宅療養+調整中人数



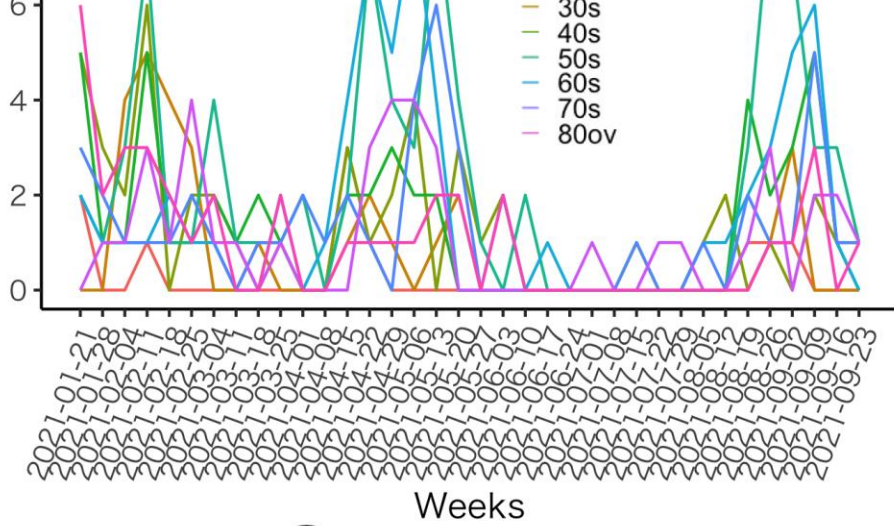
香川県 年齢別入院率

入院率(%)



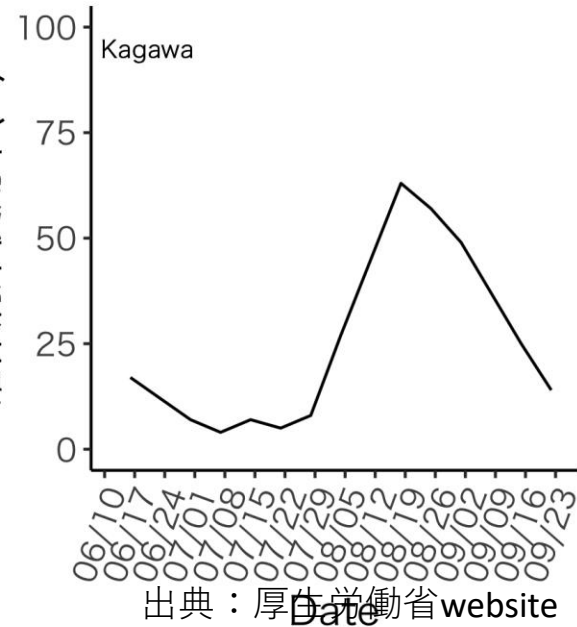
年齢別新規入院数 出典: PRSSYS における転帰情報を使用

新規入院数



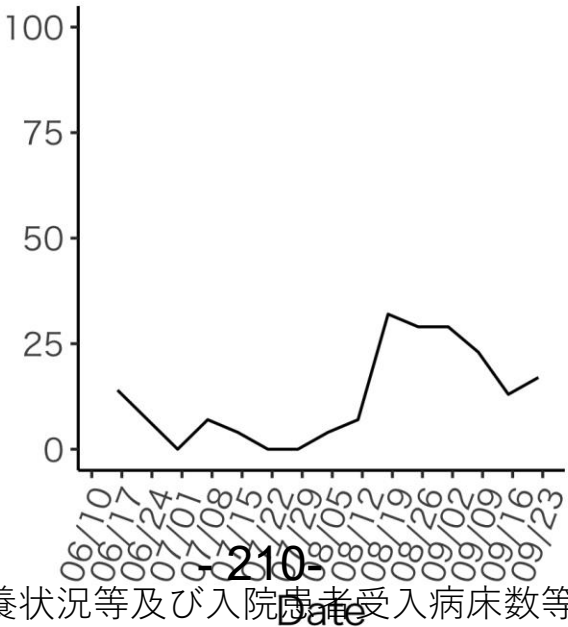
確保病床使用率

確保病床使用率(%)



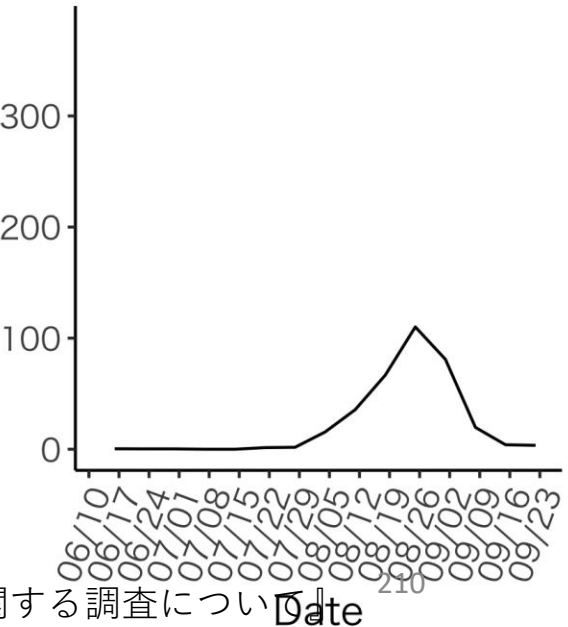
確保重症病床使用率

確保重症病床使用率(%)

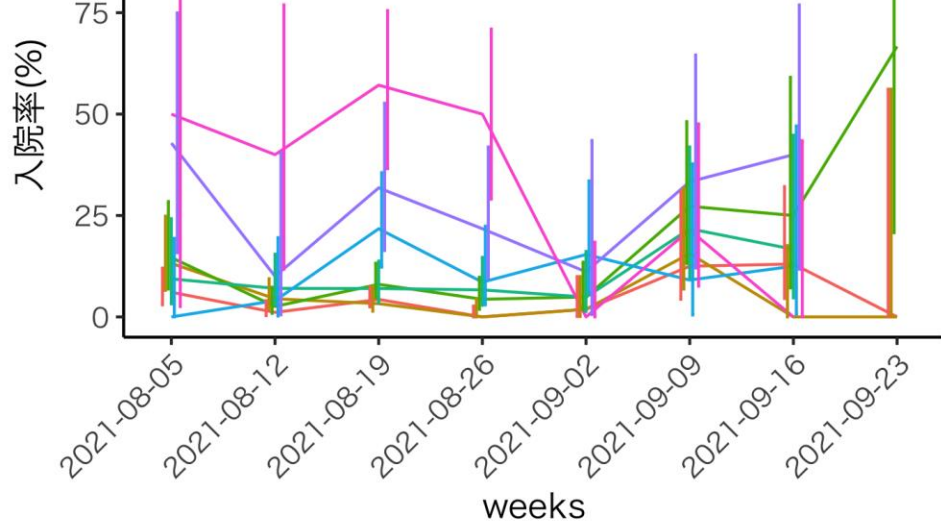


自宅療養+調整中人数

自宅療養+療養調整中(対人口10万人)

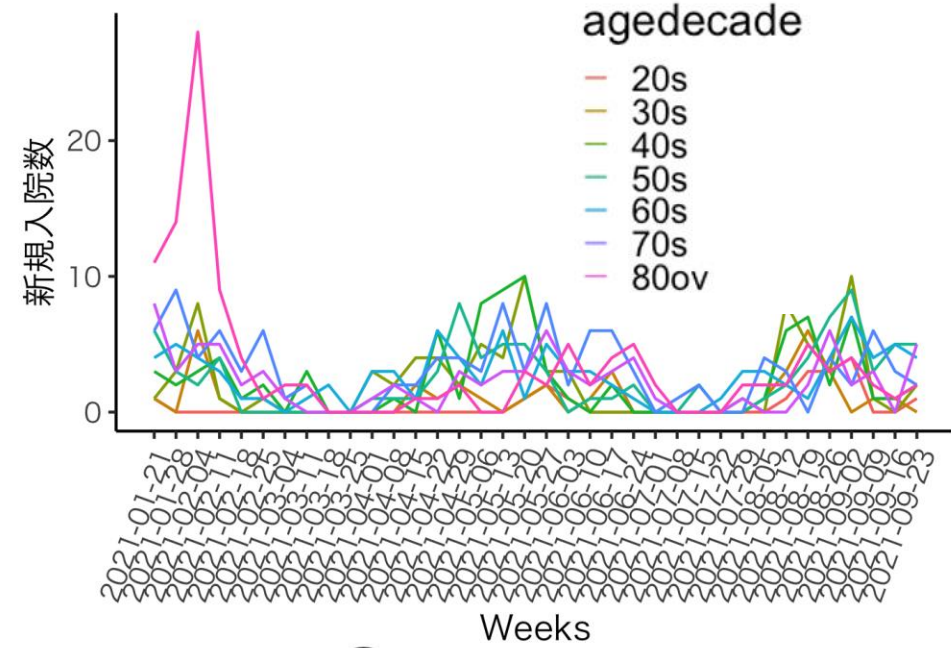


年齢別入院率 鹿児島県

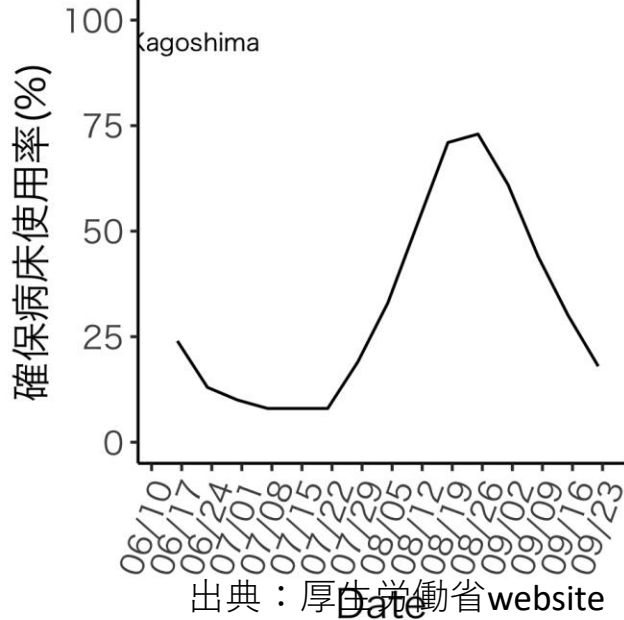


年齢別新規入院数

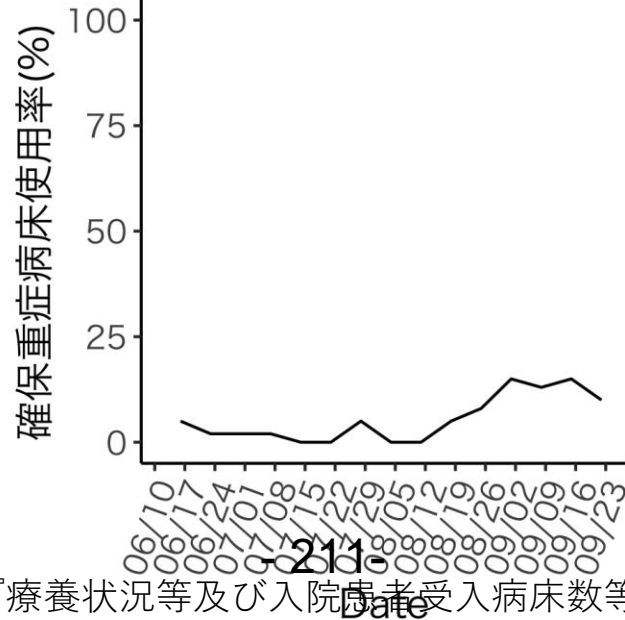
出典:ERSYSにおける転帰情報を使用



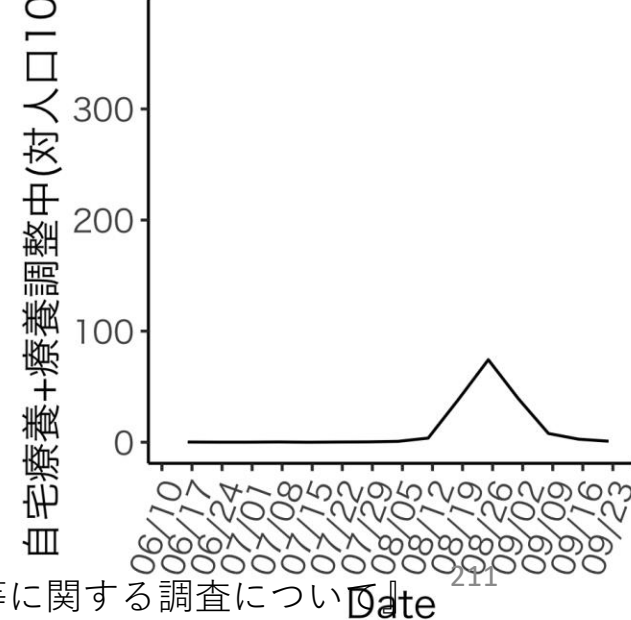
確保病床使用率



確保重症病床使用率

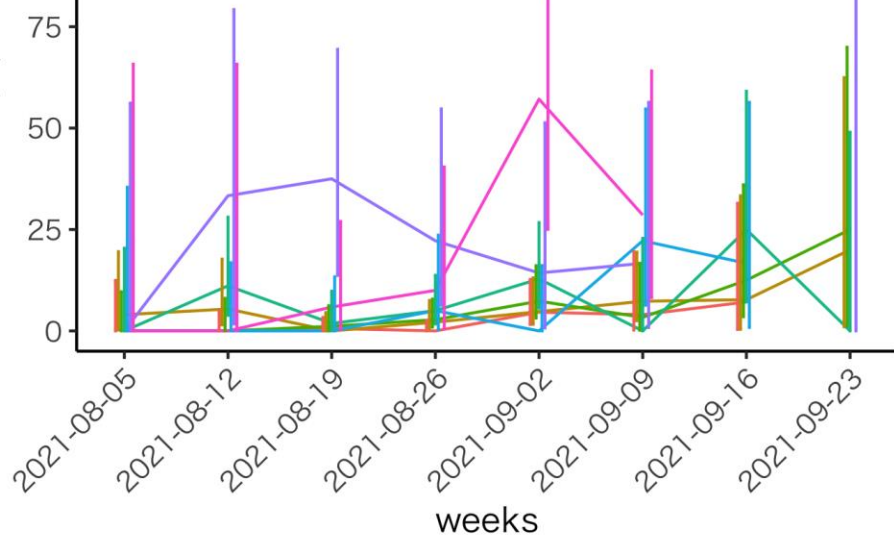


自宅療養+調整中人数



宮崎県 年齢別入院率

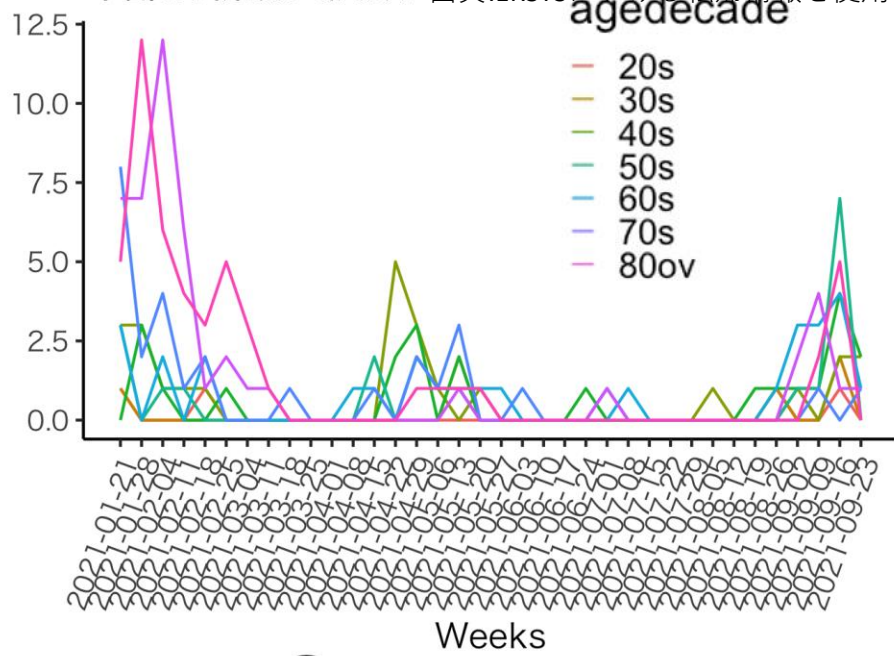
入院率(%)



年齢別新規入院数

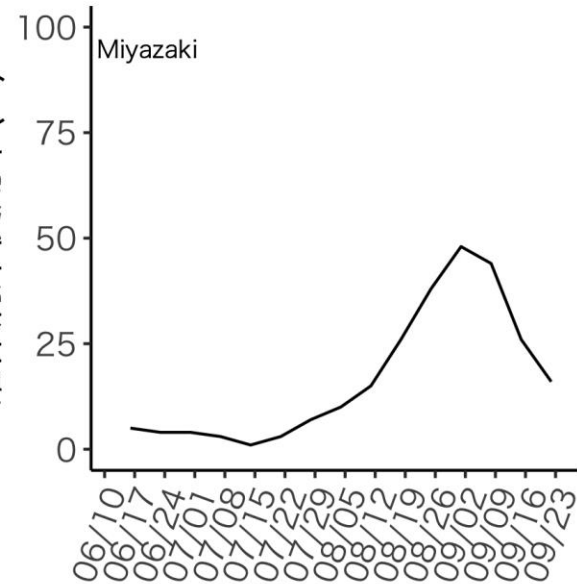
出典:ERSYSにおける転帰情報を使用
agedecade

新規入院数



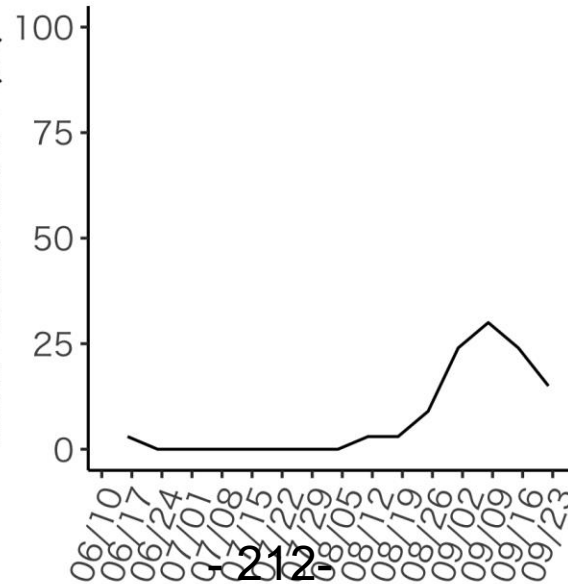
確保病床使用率

確保病床使用率(%)



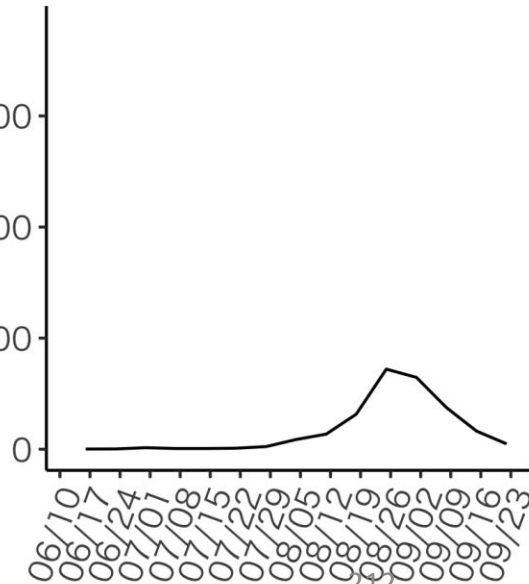
確保重症病床使用率

確保重症病床使用率(%)



自宅療養+調整中人数

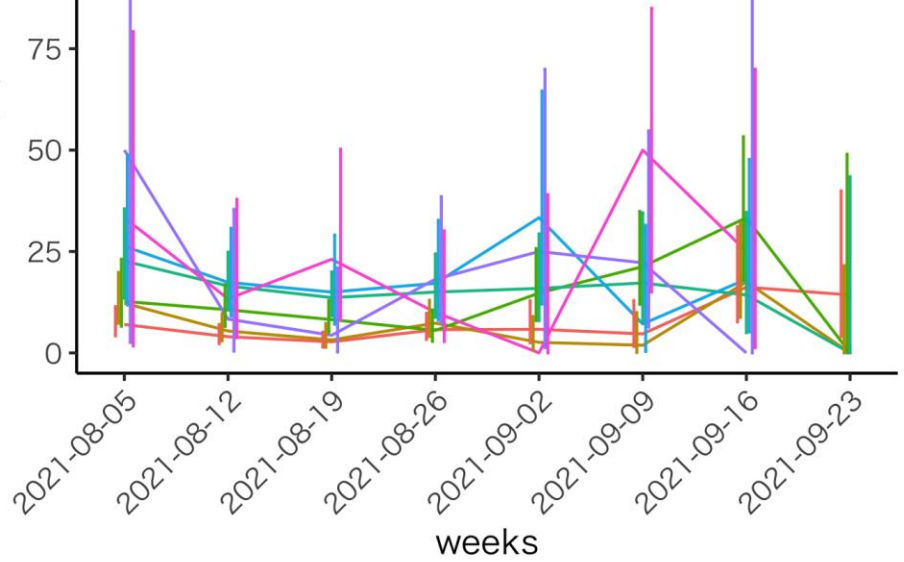
自宅療養+療養調整中(対人口10万人)



宮城県

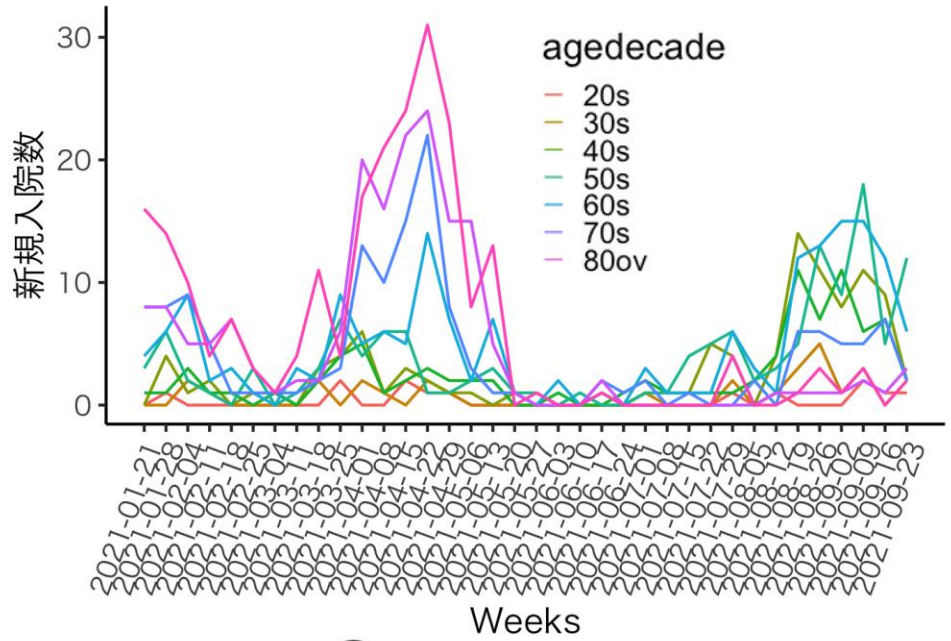
年齢別入院率

入院率(%)



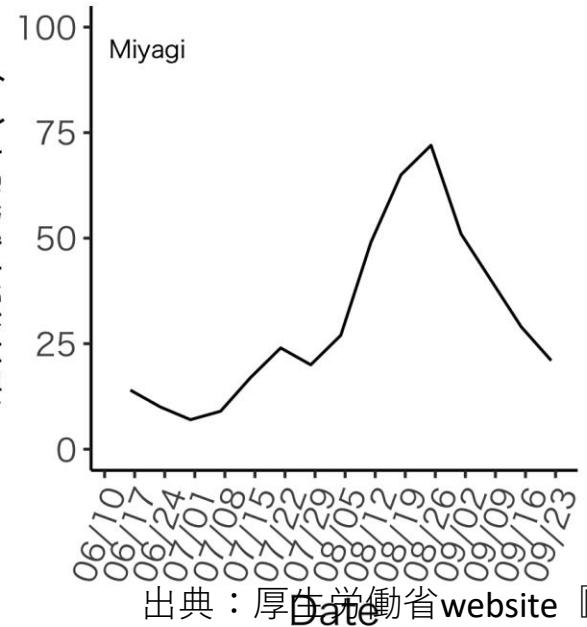
年齢別新規入院数

出典:ERSYSにおける転帰情報を使用



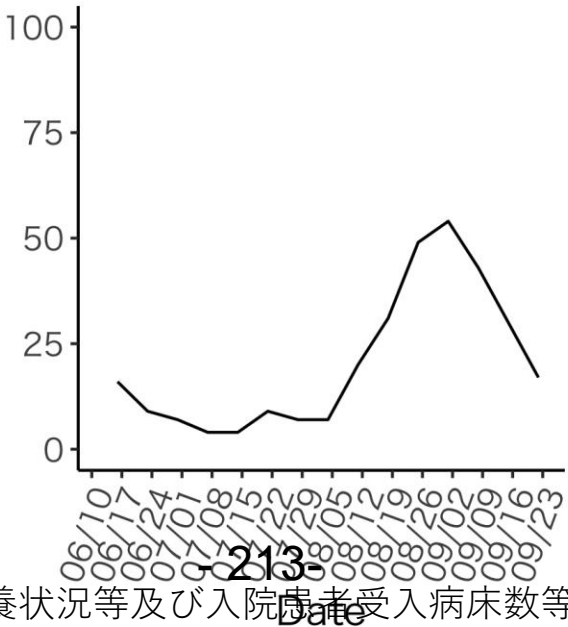
確保病床使用率

確保病床使用率(%)



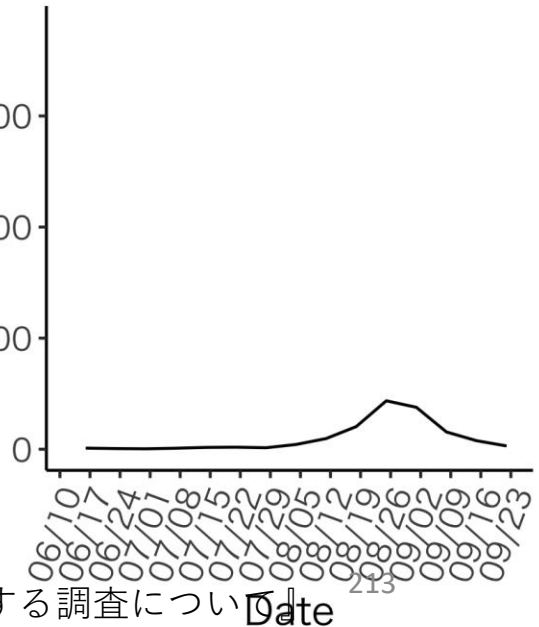
確保重症病床使用率

確保重症病床使用率(%)



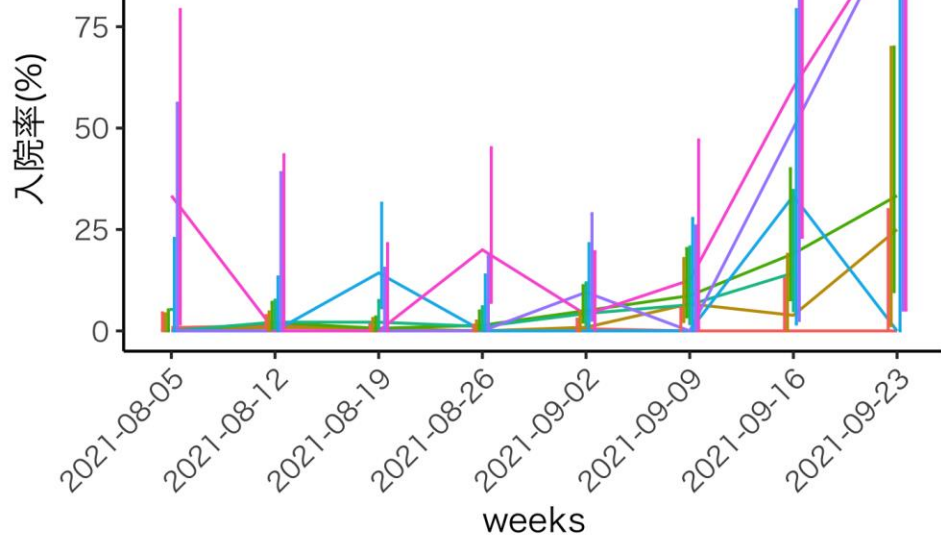
自宅療養+調整中人数

自宅療養+療養調整中(対人口10万人)



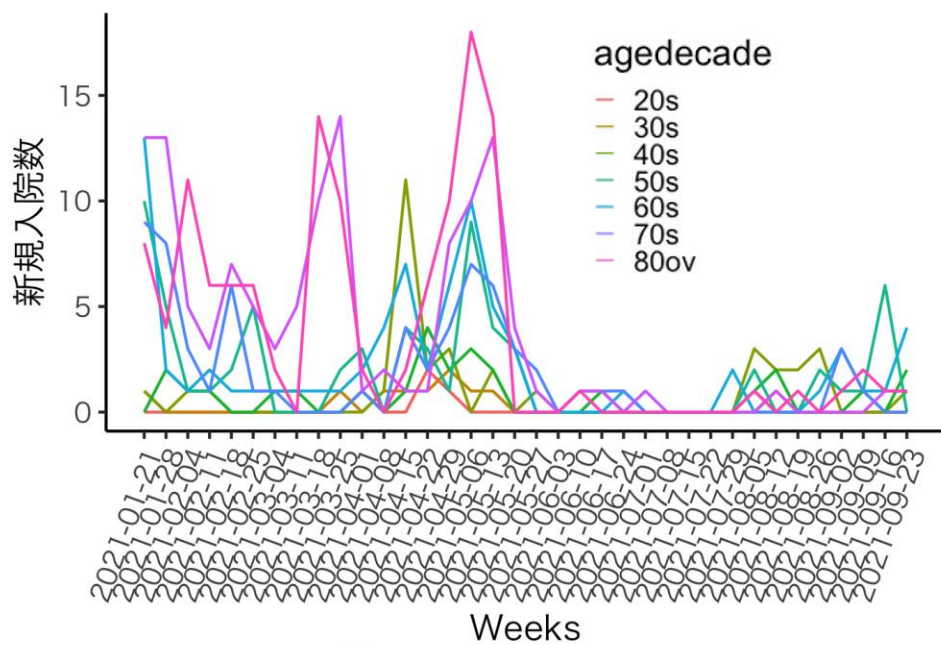
岡山県

年齢別入院率

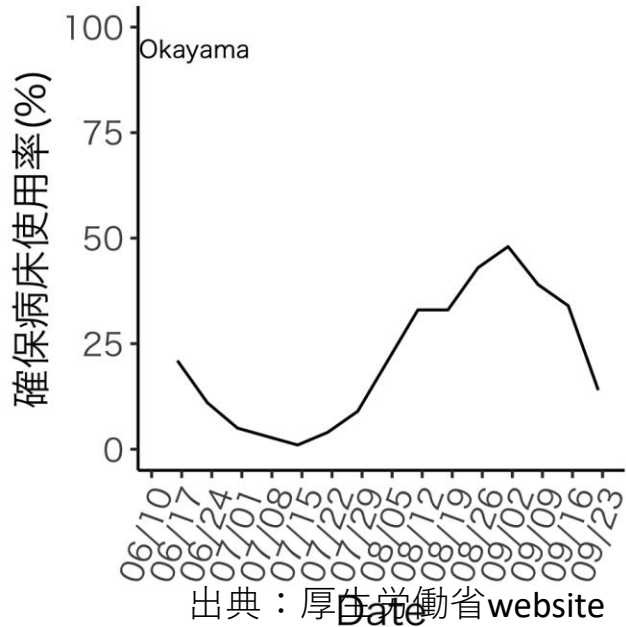


年齢別新規入院数

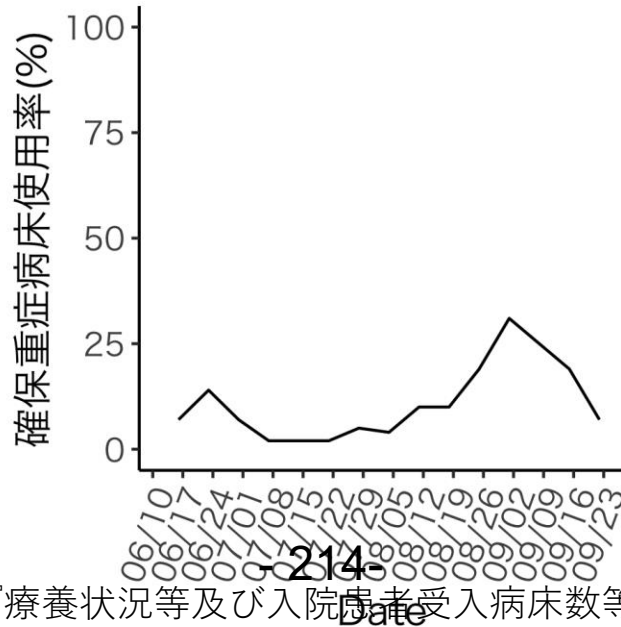
出典:ERSYSにおける転帰情報を使用



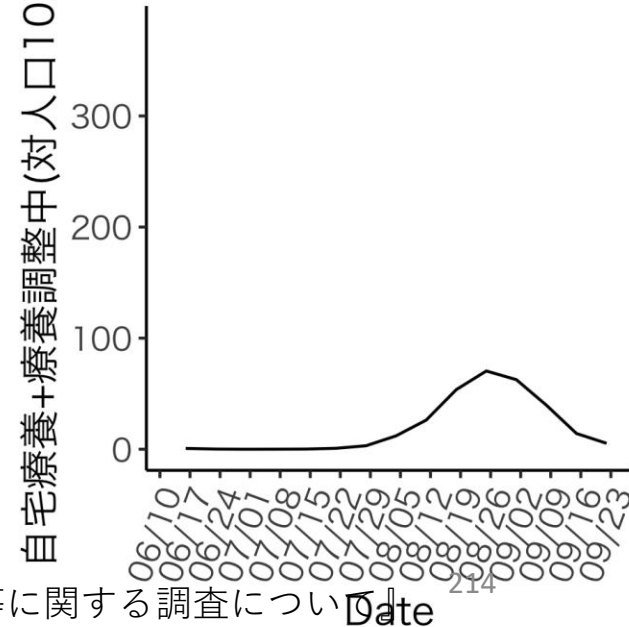
確保病床使用率



確保重症病床使用率

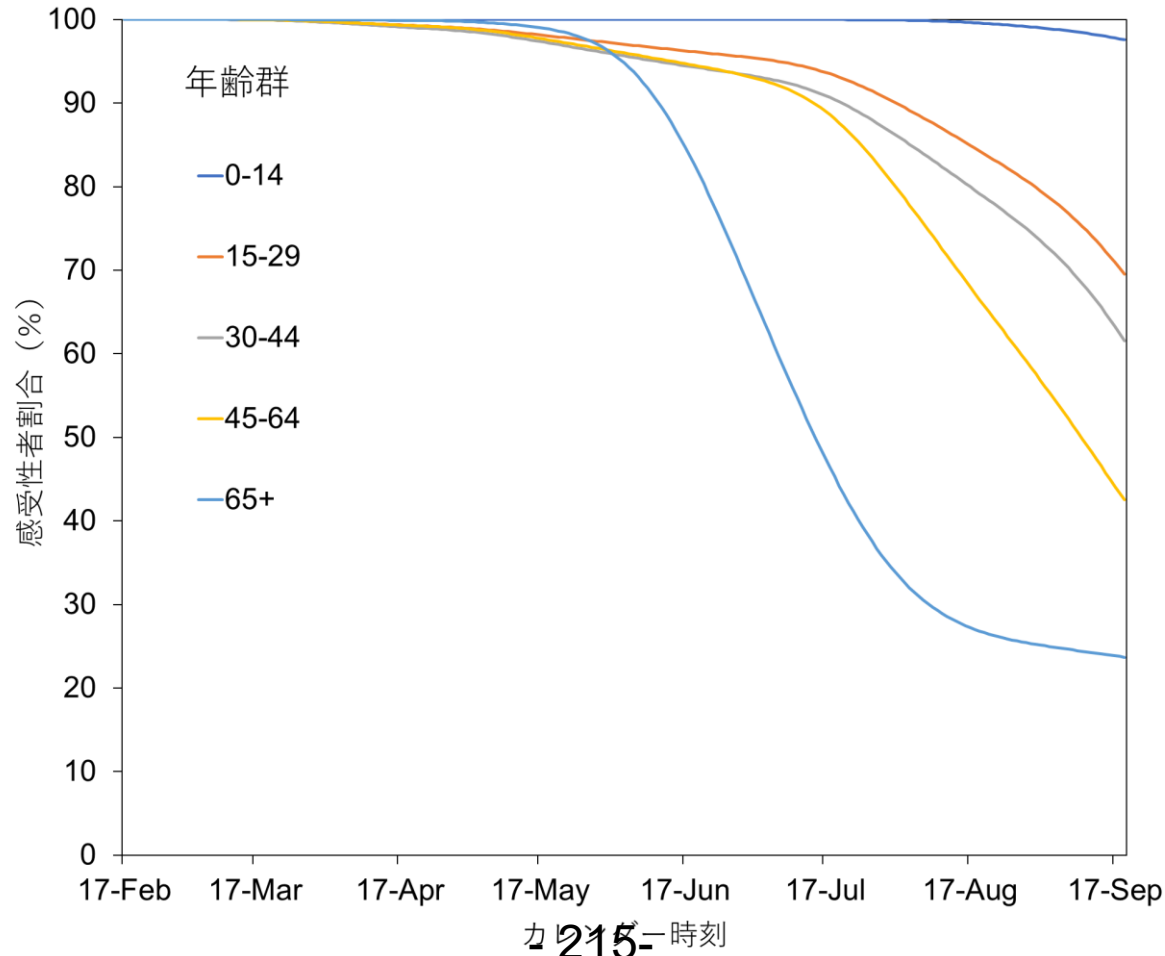


自宅療養+調整中人数

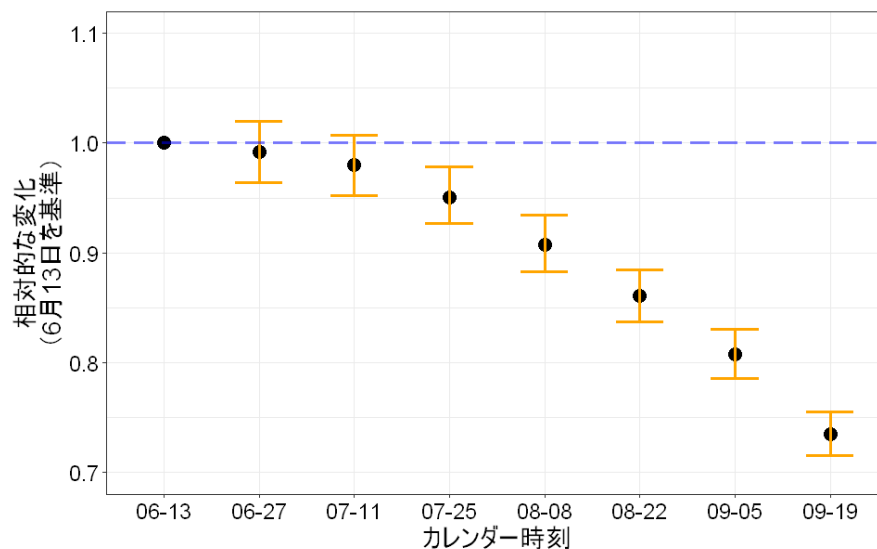
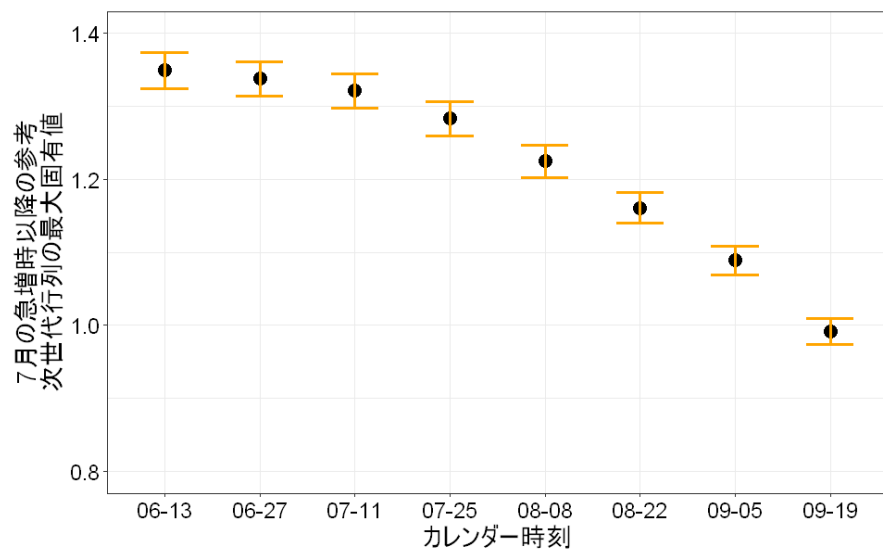


デルタ株に対する年齢群別感受性者割合の推定 (9月19日時点)

- 9月19日までVRSへの報告遅れは15.33日（標準偏差：35.97）と推定
- 9月19日現在までの年齢群ごとの免疫保持者の推定方法や仮定は前回までの資料と同様



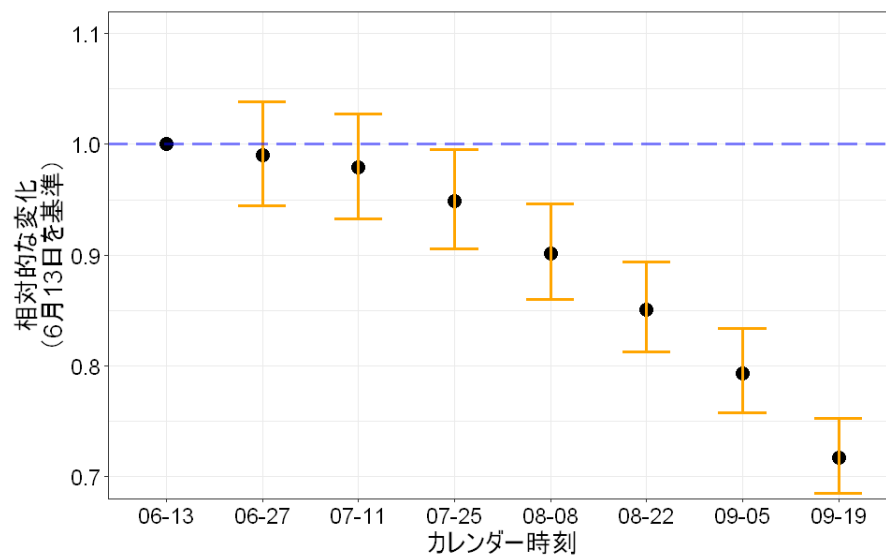
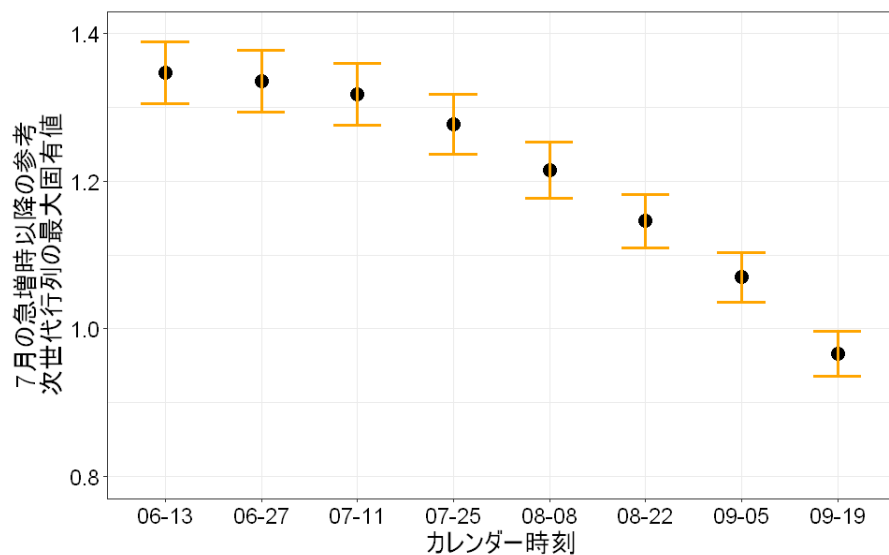
ワクチン接種を加味した最大固有値の推移（次世代行列は第5波の東京都のデータから推定）



データ出典：HER-SYS、VRS、
V-SYSデータ

参考：

ワクチン接種を加味した最大固有値の推移（次世代行列は第4波の大阪府のデータから推定）



データ出典：HER-SYS、VRS、V-SYSデータ

- 217 - 感受性割合の推定方法は前スライドと同様