

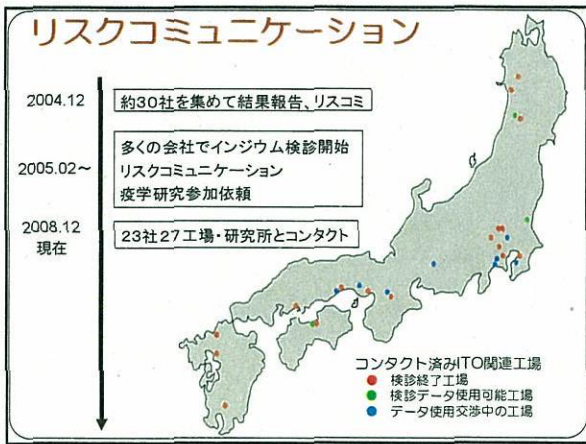
Hamaguchi論文の主な結果 1

Group	In-S		n	KL-6		SP-D	
	Range	mean		GM	GSD	GM	GSD
0	<1.0	0.5	8	257.3	1.4	37.5	2.2
1	1.0 - 4.9	2.5	24	266.3	1.7	56.9	1.8
2	5.0 - 9.9	7.5	13	432.1	1.5	74.4	1.6
3	10.0 - 19.9	13.5	18	444.9	1.4	86.7	1.9
4	20.0 - 29.9	24.2	11	847.9**	2.5	127.5	2.2
5	30.0 - 49.9	41.2	10	867.1**	1.9	116.3*	1.8
6	50.0 or above	80.4	9	1951.0**	1.8	179.0**	1.5
p for trend				<0.0001		<0.0001	

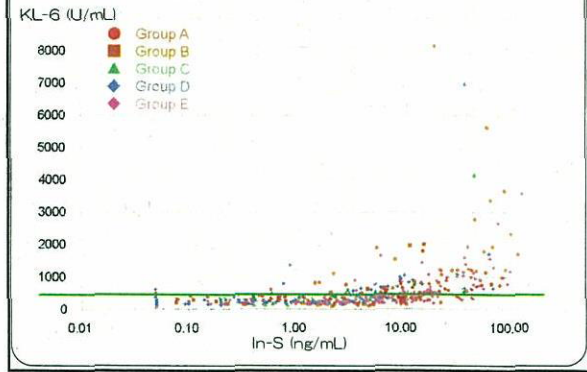
Hamaguchi論文の主な結果 2

Group	In-S Range	Prevalence ⁵			
		KL-6	SP-D	HRCT-I	HRCT-E
0	<1.0	0.0	25.0	0	0.0
1	1.0 - 4.9	8.3	12.5	0	0.0
2	5.0 - 9.9	38.5	15.4	0	7.7
3	10.0 - 19.9	33.3	44.4	5.6	5.6
4	20.0 - 29.9	81.8	54.6	9.1	9.1
5	30.0 - 49.9	80.0	80.0	30	10.0
6	50.0 or above	100.0	88.9	11.1	33.3
p for trend		<0.0001	<0.0001	0.0166	0.0095

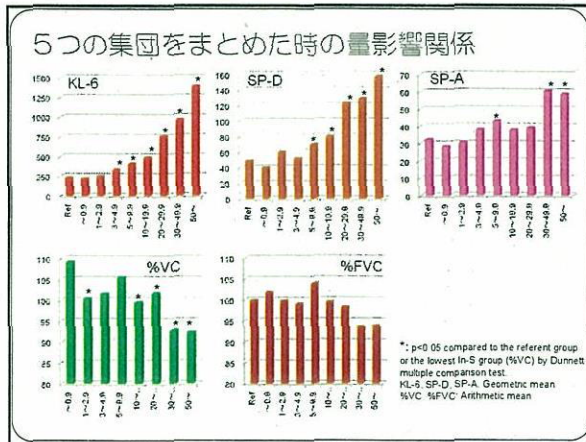
リスクコミュニケーション



血清中インジウム濃度とKL-6の量影響関係 5つの集団での結果の一致



5つの集団をまとめた時の量影響関係



量反応関係

