

| |
|--|
| <p>Endobronchial polypoid adenocarcinoma of the lung. Histological and ultrastructural studies of five cases. <u>Kodama T</u>, Shimosato Y, Koide T, Watanabe S, and Yoneyama T Am J Surg Pathol 1984 8:845-854.</p> |
| <p>肺腺癌と異型増殖性病変、その病理組織学的検討 <u>児玉哲郎</u>、西山祥行、西脇 裕、高橋健郎、黒木基夫、村杉雅秀、林辺 晃、忽滑谷直孝、北谷知己、松山智治 肺癌 1988 28:325-333.</p> |
| <p>Pro-gastrin-releasing peptide (31-98) is a specific tumor marker in patients with small cell lung carcinoma. Miyake Y, <u>Kodama T</u>, Yamaguchi K: Cancer Res, 1994 54:2136-2140.</p> |

| | | |
|---|--|----------------------|
| ○ | 瀧谷正史 | 上武大学副学長、東京医科歯科大学客員教授 |
| | 分子生物学、血管生物学 | |
| | MMP9 induction by Vascular Endothelial Growth Factor Receptor-1 is involved in lung specific metastasis. Hiratsuka, S., Nakamura, K., Iwai, S., Murakami, M., Itoh, T., Kijima, H., Shipley, J. M., Senior, R. M., and <u>Shibuya, M.</u> Cancer Cell, 2 (Oct.), 289-300, 2002. | |
| | A single autophosphorylation site on KDR/Flk-1 is essential for VEGF-A-dependent activation of PLC- γ and DNA synthesis in vascular endothelial cells. Takahashi, T., Yamaguchi, S., Chida, K., and <u>Shibuya, M.</u> EMBO J., 20 (11), 2768-2778, 2001. | |
| | Amplification of the structurally and functionally altered epidermal growth factor receptor gene (<u>c-erbB</u>) in human brain tumors. Yamazaki, H., Fukui, Y., Ueyama, Y., Tamaoki, N., Kawamoto, T., Taniguchi, S., and <u>Shibuya, M.</u> Mol. Cell. Biol. 8 (4), 1816-1820, 1988. | |

| | |
|--------------------|-------------------|
| 下遠野 邦忠 | 慶應義塾大学 医学部 特別研究教授 |
| 専門分野 分子生物学、分子ウイルス学 | |

| |
|---|
| Miyanari Y, Atsuzawa K, Usuda N, Watashi K, Hishiki T, Zayas M, Bartenschlager R, Wakita T, Hijikata M, Shimotohno K. The lipid droplet is an important organelle for hepatitis C virus production. <i>Nat Cell Biol.</i> 9(9) :1089–1097, 2007 |
| Watashi K, Ishii N, Hijikata M, Inoue D, Murata T, Miyanari Y, Shimotohno K. Cyclophilin B is a functional regulator of hepatitis C virus RNA polymerase. <i>Mol Cell.</i> 19 :111–122, 2005. |
| 「C型肝炎ウイルスの増殖戦略」蛋白質核酸酵素 53巻 666–672 (2008) |

| | |
|-----------|---|
| 高嶋成光 | (独) 国立病院機構 四国がんセンター 院長 |
| 専門分野 乳腺外科 | |
| | A phase II study of high-dose Epirubicin plus Cyclophosphamide with G-CSF for breast cancer patients with visceral metastases or hormone-independent tumors: A trial of the Japan Clinical Oncology Group. <u>Takashima S</u> , Saeki T, et al. <i>Jpn Clin Oncol</i> 27:325–330, 1997. |
| | Randomized clinical trial comparing level II and level III axillary node dissection in addition to mastectomy for breast cancer. Tominaga T, <u>Takashima S</u> , et al. <i>Brit J Surg</i> 91:38–43, 2004. |
| | Zoledronic acid significantly reduces skeletal complications compared with placebo in Japanese women with bone metastases from breast cancer: A randomized, placebo-controlled trial. Kohno N, Aogi K, <u>Takashima S</u> , et al. <i>J Clin Oncol</i> 23:3314–3321, 2005. |

| | |
|---------------|-----------------------|
| 委員：田島和雄 | 所属・役職：愛知県がんセンター研究所・所長 |
| 専門分野：がんの疫学・予防 | |