

15. Santen, R.J., Song, R.X., Masamura, S., Yue, W., Fan, P., Sogon, T., Hayashi, S., Nakachi, K. and Eguchi, H. Adaptation to estradiol deprivation causes up-regulation of growth factor pathways and hypersensitivity to estradiol in breast cancer cells. *Adv. Exp. Med. Biol.*, 630: 19-34, 2008.
16. Hayashi, S., Yamaguchi, Y. Estrogen signaling pathway and hormonal therapy. *Breast Cancer*, 15: 256-261, 2008.
17. Yamaguchi, Y., Hayashi, S. Estrogen-related cancer microenvironment of breast carcinoma. *Endocrine J.*, 2009, in press.
18. Kajiro, M., Hirota, R., Nakajima, Y., Kawanowa, K., So-ma, K., Ito, I., Yamaguchi, Y., Ohie, S., Kobayashi, Y., Seino, Y., Kawano, M., Kawabe, Y., Takei, H., Hayashi, S., Kurosuni, M., Murayama, A., Kimura, K. and Yanagisawa, J. The ubiquitin ligase CHIP acts as an upstream regulator of oncogenic pathways. *Nature Cell Biol.*, 2009, in press.
19. Kasukabe, T., Okabe-Kado, J., Honma, Y. Cotylenin A, a new differentiation inducer, and rapamycin cooperatively inhibit growth of cancer cells through induction of cyclin G2. *Cancer Sci*, 99:1693-1698, 2008.
20. Matsumoto, M., Sakamoto, H., Yamaguchi, Y., Seino, Y., Takei, H., Kurosumi, M., Sasano, H., Yaegashi, N., Hayashi, S. 3-Dimentional microarray analysis of breast cancer tissues: its potential clinical use in prognosis prediction and chemotherapy individualization. *Breast Cancer*, 2009, in press.
21. Azuma, K., Urano, T., Horie, K., Hayashi, S., Sakai, R., Ouchi, Y. and Inoue, S. Association of estrogen receptor and histone deacetylase 6 causes rapid deacetylation of tubline in breast cancer cells. *Cancer Res.* 2009, in press,
22. 金子安比古： 固形腫瘍の分子生物学。 小児科学第3版、医学書院、1354-1359,2008。
23. 金子安比古： 小児がんの臨床遺伝学。 小児科診療 72: 87-91, 2009.
24. 林 慎一： ホルモン依存性増殖の分子機構。「みんなに役立つ乳癌の基礎と臨床」  
(戸井雅和編) in press, 2009.