

## 地域産婦人科支援講座



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### ■ 出身学校

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### ■ 学位取得論文

Involvement of p53 gene mutations in human endometrial carcinomas. *Int. Cancer*, 53(6), 963-967 1993

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### ■ 研究分野

産婦人科学

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### ■ 論文

1. Honda, T., Gjertsen, B.T., Spurgers, K.B., Briones, F., Hobbs, M.L., Meyn, R.E., Roth, J.A., Logothetis, C. and McDonnell, T.J. ; Restoration of bax expression in bax-deficient prostate cancer cells suppresses tumor growth and augments sensitivity to therapeutic cell death induction. *Anti-cancer Res.*21, 3141-3146 2001
2. Honda, T., Kagawa, S., Spurgers, K.B., Gjertsen, B.T., Roth, J.A., Fang, B., Lowe, S.L., Norris, J.S., Meyn, R.E. and McDonnell, T.J. ; A recombinant adenovirus expressing wild-type bax induces apoptosis in prostate cancer cells independently of their bcl-2 status and androgen sensitivity. *Cancer Biology and Therapy* 1:2:163-167 2002
3. Honda T., Fukasawa H., Hashi A., Minai M., Hirata S. and Hoshi K. Androgenic adult granulose cell tumor with prolongation of APTT in a 29-year old woman. *BJOG*. 2003 Apr ; 110(4) : 433-435
4. Honda T., Coppola S., Ghibelli L., Cho S.H., Kagawa S., Spurgers K.B., Brisbay S.M., Roth J.A., Meyn R.E., Fang B. and McDonnell T.J. GSH depletion enhances adenoviral bax-induced apoptosis in lung cancer cells. *Cancer Gene Ther.* Apr ; 11(4) : 249-55 2004

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4. Honda T., Kasai T., McDonnell T.J. and Hoshi K. : GSH deletion enhanced H322 to be induced to Apoptosis through Bax translocation. Korean Japanese Joint Conference 7<sup>th</sup> 2001