

. 研究成果の刊行に関する一覧表

雑誌

- 1) Takahashi M, Inoue K, Morikawa T, Matsuo S, Hayashi S, Tamura K, Watanabe G, Taya K, Yoshida M. Early indicators of delayed adverse effects in female reproductive organs in rats receiving neonatal exposure to 17alpha-ethynylestradiol. J Toxicol Sci., 39, 775-784, 2014. 2014
- 2) Matsuo S, Takahashi M, Inoue K, Tamura K, Irie K, Kodama Y, Nishikawa A, Yoshida M. Inhibitory Potential of Postnatal Treatment with Cyclopamine, a Hedgehog Signaling Inhibitor, on Medulloblastoma Development in Ptch1 Heterozygous Mice. Toxicol Pathol. 2014. 42(8):1174-87.
- 3) Usuda K, Nagaoka K, Nozawa K, Zhang H, Taya K, Yoshida M, Watanabe G. Neonatal exposure to 17 α -ethinyl estradiol affects kisspeptin expression and LH-surge level in female rats. J Vet Med Sci. 2014, 76:1105-10.
- 4) Ichimura R, Takahashia M, Morikawa T, Inoue K, Maeda J, Usuda K, Yokosuka M, Watanabe G, Yoshida M. Prior attenuation of KiSS1/GPR54 signaling in the anteroventral periventricular nucleus is a trigger for the delayed effect induced by neonatal exposure to 17alpha-ethynylestradiol in female rats. Reproductive Toxicol. 2015. Online first

著者名	タイトル	雑誌名	管・号・ページ	年
Takahashi M, Inoue K, Morikawa T, Matsuo S, Hayashi S, Tamura K, Watanabe G, Taya K, Yoshida M	Early indicators of delayed adverse effects in female reproductive organs in rats receiving neonatal exposure to 17alpha-ethynylestradiol	J Toxicol Sci	39, 775-784, 2014	2014
Matsuo S, Takahashi M, Inoue K, Tamura K, Irie K, Kodama Y, Nishikawa A, Yoshida M	Inhibitory Potential of Postnatal Treatment with Cyclopamine, a Hedgehog Signaling Inhibitor, on Medulloblastoma Development in Ptch1 Heterozygous Mice.	Toxicol Pathol	42(8):1174-87	2014

Usuda K, Nagaoka K, Nozawa K, Zhang H, Taya K, Yoshida M, Watanaabe G	Effects of pypyeronyl butoxide on the female reproductive tract in rats	J Vet Med Sc	76:1105-10.	2014
Ichimura R, Takahashia M, Morikawa T, Inoue K, Maeda J, Usuda K, Yokosuka M, Watanabe G, Yoshida M	Prior attenuation of KiSS1/GPR54 signaling in the anteroventral periventricular nucleus is a trigger for the delayed effect induced by neonatal exposure to 17alpha-ethynylestradiol in female rats.	Reproductive Toxicol	Online first	2015