

医薬

著者名(3名)	タイトル	雑誌名	年
Ozawa K, K	Zonisamide-induced depression and mania in patients with epilepsy.	J Clin Psychopharmacol	2004
S. Takatori,	Determination of di(2-ethylhexyl)phthalate and mono(2-ethylhexyl)phthalate in human serum using liquid chromatography-tandem mass spectrometry.	J. Chromatogr. B	2004
Sugie M, As	Possible Involvement of the Drug Transporters P Glycoprotein and Multidrug Resistance-Associated Protein Mdr2 in Disposition of Azithromycin	Antimicrob. Agents	2004
Suzuki K, T	Do olfactory reference syndrome and jiko-shu-kyofu (a subtype of tajiri-kyofu) share a common entity?	Acta Psychiatr Scand	2004
Tachibana H	Bacterial expression of a human monoclonal antibody-alkaline phosphatase conjugate specific for Entamoeba histolytica	Clin Diagn Lab Immunol	2004
Takagi K, T	A sensitive colorimetric assay for polyamines in erythrocytes using oat seedling polyamine oxidase.	Clinica Chimica Acta	2004
Takuro Maru	Phylogenetic Relationship of Psychoactive Fungi Based on the rRNA Gene for a Large Subunit and Their Identification Using the TanMan Assay (II)	Forensic Sci. Int	2004
Tamauchi H	Evidence of GATA-3-dependent Th2 commitment during the in vivo immune response	Int Immunol	2004
Tazume K, I	Induction of cytomegalovirus-specific CD4-positive cytotoxic T lymphocytes from seropositive or negative healthy subjects or stem cell transplant recipients.	Experimental Hematology	2004
Y. Aso, S. Y	Molecular mobility-based prediction of the crystallization rate of amorphous nifedipine and phenobarbital in PVP solid dispersions.	J. Pharm. Sci.	2004
Y. Haishima,	Risk assessment of di(2-ethylhexyl)phthalate released from PVC blood circuits during hemodialysis and pump-oxygenation therapy	Int.J. Pharm.	2004
Yamada H, I	Convenient screening of γ -hydroxybutyric acid by conversion to the fluorescent with 3-bromomethyl-6,7-dimethoxy-1-methyl-1,2-dihydroquinoline-2-one (Br-DMEQ)		2004
Yano A, Ma	Transgenic tobacco cells producing the human monoclonal antibody to hepatitis B virus surface antigen	J Med Virol	2004
Rahman MS	Evaluation of the immuno-protective effects of the new-type of bags using ELISA- and FACS-analysis	Animal cell technology	accept
Jeong Ung P	Evaluation of the cornea cells affected by multi-purpose solutions for contact-lens.	Animal cell technology	accept
Saifuddin AH	Different expression on Gap junctional protein connexin43 in two strains of mice after one-month implantation of Poly-L-Lactic acid.	Animal cell technology	accept
Tanaka Y, K	Liposomes with differential lipid components exert differential adjuvanticity in antigen-liposome conjugates via differential recognition by macrophages	Bioconjugate Chemistry	in press
Tsuchiya T,	Biocompatible biomaterials for the human chondrocyte differentiation estimated by RT-PCR method	Animal cell technology	in press
Tsuchiya T	A useful marker for evaluating the safety and efficacy of tissue engineered products.	ASTM	in press
Ikezawa N,	Molecular cloning and characterization of CYP719, a methylenedioxy bridge-forming enzyme that belongs to a novel P450 family from cultured <i>Conitis japonica</i> cells.	J Biol Chem	

化学物質

著者名(3名)	タイトル	雑誌名	年
Asamoto	Prostate carcinomas developing in transgenic rats with SV40 T antigen expression under probasin promoter control are strictly androgen dependent	Cancer Research	2001
Chiba I,	Negative correlation between plasma thyroid hormone levels and chlorinated hydrocarbon levels accumulated in seal from the coast of Hokkaido, Japan.	Environ Toxicol Chem	2001
Ena M	Adverse effects on development of the reproductive system in male offspring of rats given monobutyl phthalate, a metabolite of dibutyl phthalate, during late pregnancy	Reprod Toxicol	2001
Ena M	Effects of monobutyl phthalate on reproductive function in pregnant and neonatal rats	Reprod Toxicol	2001
Ena M	effects of progesterone on suppression of uterine decidualization and implantation failure induced by trichloroethylene in rats	Cong Anom	2001
Ena M,	Rat two-generation reproductive toxicity study of bisphenol A	Reprod Toxicol	2001
Fujimoto	Effects of endocrine disruptors on the pituitary gland	J Toxicol Pathol	2001
Fujita S,	P450 in wild animals as biomarker of environmental impact.	Biomarkers	2001
Herath C	Exposure of neonatal female rats to p-tert-octylphenol disrupts afternoon surges of luteinizing hormone, follicle-stimulating hormone and prolactin secretion, and interferes with sexual receptive behavior in adulthood.	Biol Reprod	2001
Hirabayashi	VCP/p97 in abnormal protein aggregates, cytoplasmic vacuoles, and cell death, phenotypes relevant to neurodegeneration	Cell Death Differ	2001
Hirai T, F	Simple solid-phase lipid extraction of dioxins from maternal breast milk.	Organohalogen Compound	2001
Hirokawa	Hypothalamic control of thymic function	Cell Mol Biol (Noisy-le-grand)	2001
Hirose N	Environmental Agents, Endocrine Disrupting Chemicals and Rat Thyroid Carcinogenesis	J Toxicol Pathol	2001
Iguchi T	Developmental effects of estrogenic agents on mice, fish, and frogs: a mini-review	Horm Behav	2001
Ikeda T,	Synergistic effects of high-dose soybean intake with iodine deficiency, but not sulfadimethoxine or phenobarbital on rat thyroid proliferation	Jpn J Cancer Res	2001
Ikeda T,	Expression profiles of receptor activator of nuclear factor kappaB ligand, receptor activator of nuclear factor kappaB, and osteoprotegerin messenger RNA in aged and ovariectomized rat bones	J Bone Miner Res	2001
Imaida K	Lack of chemopreventive effects of lycopene and curcumin on experimental rat prostate carcinogenesis	Carcinogenesis	2001
Inoue T,	Spatial and topological distribution of progesterone receptor A and B isoforms during human development	Mol Cell Endocrinol	2001
Ito K, Su	Retinoid receptors in the human endometrium and its disorders: a possible modulator of 17 beta-hydroxysteroid dehydrogenase	J Clin Endocrinol Metab	2001
Kanno J	The OECD program to validate the rat uterotrophic bioassay to screen compounds for in vivo estrogenic responses: phase I	Environ Health Perspect	2001
Kazumi	Aryl hydrocarbon receptor (AhR)-mediated induction of xanthine oxidase/xanthine dehydrogenase activity by 2,3,7,8-tetrachlorodibenzo-p-dioxin	Biochem. Biophys. Res. Commun	2001
Kimura	Initial process of polyglutamine aggregate formation in vivo	Genes Cells	2001
Kitamura	Dioxin levels in human bile, blood and liver: effect of age.	Organohalogen Compound	2001
Kitamura	Efficiency of focused microwave-assisted extraction of PCDDs/PCDFs from human liver samples.	Organohalogen Compound	2001
Kuwagata	Reproductive effects of early neonatal exposure to genistein in Wistar rats	Congenital Anomalies	2001
Lee JW,	Y-chromosome compound haplotypes with the microsatellite markers DXYS265, DXYS266 and DXYS241	J Hum Genet	2001
Maeda H	Tumor growth inhibition by arsenic trioxide (As2O3) in the orthotopic metastasis model of androgen-independent prostate cancer	Cancer Res	2001
Manabu	Aryl Hydrocarbon Receptor-Mediated Suppression of Expression of the Low-Molecular-Weight Prkininogen Gene in Mice	Biochemical and Biophysical	2001
Maruyama	Suppression by estrogen receptor beta of AP-1 mediated transactivation through estrogen receptor alpha	J Steroid Biochem Mol Biol	2001
Maruyama	Uptake of the dopaminergic neurotoxin, norsalsolinol, into PC12 cells via dopamine transporter	Archives of toxicology	2001
Maruyama	Norsalsolinol uptake into secretory vesicles via vesicular monoamine transporter and its secretion by membrane depolarization or nicotinic stimulation in PC12 cells	J Vet Med Sci.	2001
Maruyama	Inhibitory effects of endogenous dopaminergic neurotoxin, norsalsolinol on dopamine secretion in PC12 rat pheochromocytoma cells.	Neurochem Int.	2001
Matsuda	Heterobifunctional ligands: Practical chemoenzymatic synthesis of a cell adhesive glycopeptide that interacts with both selectin and integrins.	J. Med. Chem.	2001
Matsuzaki	Expression of estrogen receptor alpha and beta in peritoneal and ovarian endometriosis	Fertil Steril	2001

化学物質

著者名(タイトル)	雑誌名	年
Mezaki N-terminal activation function is dominant in ligand-dependent transactivation of medaka estrogen receptor alpha in human cells	Biochem Biophys Res Commun	2001
Minh T-Specific accumulation and elimination kinetics of tris(4-chlorophenyl)methane, in humans from Japan	Env Health Perspect	2001
Mori T-Beef tallow, but not perilla or corn oil, promotion of rat prostate and intestinal carcinogenesis by 3,2'-dimethyl-4-aminobiphenyl	Jpn. J. Cancer Res	2001
Nagao T-Reproductive effects of nonylphenol in rats after gavage administration: a two-generation study	Reprod Toxicol	2001
Nagao T-Reproductive effect in male and female rats from neonatal exposure to p-octylphenol	Reprod Toxicol	2001
Nagao T-Reproductive effects in male and female rats of neonatal exposure to genistein	Reprod Toxicol	2001
Okada A-Effect of diethylstilbestrol on cell proliferation and expression of epidermal growth factor in the developing female rat reproductive tract	J Endocrinol	2001
Okazaki A repeated 28-day toxicity study of methyltestosterone in rats, based on the 'Enhanced OECD Test Guideline 407' for screening the endocrine-disrupting	Arch Toxicol.	2001
Sano T, 17 beta-Hydroxysteroid dehydrogenase type 2 expression and enzyme activity in the human gastrointestinal tract	Clin Sci (Lond)	2001
Sasagawa A nuclear receptor screening method using a steroid receptor coactivator-1 fragment in a yeast two-hybrid system	Anal Biochem	2001
Sato, M. Th1 cytokine-conditioned bone marrow-derived dendritic cells can bypass the requirement for Th functions during the generation of CD8+ CTL	J. Immunol.	2001
Shibayama Neonatal exposure to genistein reduces expression of estrogen receptor alpha and androgen receptor in testes of adult mice	Endocr J	2001
Son HY, Lack of effect of soy isoflavone on thyroid hyperplasia in rats receiving an iodine-deficient diet	Jpn J Cancer Res	2001
Suzuki T Alpha-reductases in human breast carcinoma: possible modulator of in situ androgenic actions	J Clin Endocrinol Metab	2001
Suzuki T EBAG9/RCAS1 in human breast carcinoma: a possible factor in endocrine-immune interactions	Br J Cancer	2001
Takagi H Modifying Effects of Endocrine Disrupting Chemicals on N-bis (2-hydroxypropyl) Nitrosamine and Sulfadimethoxine-Induced Thyroid Carcinogenesis in Rats	J Toxicol Pathol	2001
Takaoka A critical role for mouse CXCL chemokine(s) in pulmonary neutrophilia during Th type1-dependent airway inflammation	J. Immunol.	2001
Takeyan Expression and cellular localization of estrogen receptors alpha and beta in the human fetus	J Clin Endocrinol Metab	2001
Teraoka Ca(2+) signaling in porcine duodenal glands by muscarinic receptor activation.	Am J Physiol Gastrointest Liver	2001
Umemura Expression of Prolactin Gene in Spontaneous Mammary Tumors in Aging Fischer 344 Rats	Endocrine J	2001
Umemura Expression of chromogranin / secretogranin mRNA in spontaneous mammary tumors in aging Fischer-344 rats	Pathology Internat	2001
Umemura Evaluation of HER2 Status:For the Treatment of Metastatic Breast Cancers by Humanized Anti- HER2 Monoclonal Antibody (Trastuzumab) (Pathological Committee for Optimal Use of Trastuzumab).	Breast Cancer	2001
Watanabe A subfamily of RNA binding DEAD-box proteins acts as an estrogen receptor alpha coactivator through the N-terminal activation domain (AE-1) with and RNA	ENBO J	2001
Watanabe Baseline data of reproductive system in the JPHC study	J Epidemiol	2001
Watanabe Health Effects of chronic exposure to polychlorinated dibenzo-p-dioxins, dibenzofurans and coplanar PCB in Japan	Organohalogen Compounds	2001
Watanabe Study design and organization of the JPHC study.	J Epidemiol	2001
Yahata Selective coactivation of estrogen-dependent transcription by CITED1 CBP/p300-binding protein	Genes Dev	2001
Yamamoto The antioxidant effect of DL-alpha-lipoic acid on copper-induced acute hepatitis in Long-Evans Cinnamon (LEC) rats	Free Radic Res.	2001
Yamamoto In vivo evidence for accelerated generation of hydroxyl radicals in liver of Long-Evans Cinnamon (LEC) rats with acute hepatitis	Free Radic Biol Med	2001
Yamamoto Geographic characteristics and mortality profiles in the JPHC Study.	J Epidemiol	2001
Yamamoto Isolation of neuronal cells with high processing activity for the Machado-Joseph disease protein	Cell Death Differ	2001
Yamamoto The tamoxifen-responsive estrogen receptor alpha mutant D351Y shows reduced tamoxifen-dependent interaction with corepressor complexes	J Biol Chem	2001
Yin H, F Strain difference in regulation of pituitary tumor transforming gene (PTTG) in estrogen-induced pituitary tumorigenesis in rats	Jpn J Cancer Res	2001
Yoon BI Transgene expression of thioredoxin (TRX/ADF) protects against 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD)-induced hematotoxicity	Arch Environ Contam Toxicol	2001

化学物質

著者名(タイトル)	雑誌名	年
Yoon BI Mechanism of action of benzene toxicity: cell cycle suppression in hemopoietic progenitor cells (CFU-GM)	Exp Hematol	2001
Yoon BI Hemopoietic cell kinetics after intraperitoneal single injection of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) in mice	Chemosphere	2001
Yoshida Effects of endocrine disrupting chemicals with estrogenic activity on the female reproductive system in rats	J Toxicol Pathol	2001
Yoshida Effects of neonatal exposure to a high-dose p-tert-octylphenol on the male reproductive tract in rats	Toxicol Letters	2001
Adachi Toxicogenomic effects of neonatal exposure to diethylstilbestrol on mouse testicular gene expression in the long term: a study using cDNA microarray analysis	Mol Reprod Dev	2002
Aozasa Variation in blood dioxin level, characteristics of isomer composition, and isomer changes in residents near an incinerator facility	Organohalogen Compounds	2002
Asamoto Effects of genetic background on prostate and taste bud carcinogenesis due to SV40 T antigen expression under probasin gene promoter control	Carcinogenesis	2002
Buchana Dioxin inhibition of estrogen-induced mouse uterine epithelial mitogenesis involves changes in cyclin and transforming growth factor-beta expression	Toxicol Sci	2002
Chiba I, Hepatic microsomal cytochrome p450s and chlorinated hydrocarbons in largha and ribbon seals from Hokkaido, Japan: differential response of seal species to Ah receptor agonist exposure.	Environ Toxicol Chem.	2002
Dan S, T An integrated database of Chemosensitivity to 55 Anticancer Drugs and Gene Expression Profiles of 39 Human Cancer Cell Lines	Cancer Research	2002
Ewis AA Two Y-chromosome-specific polymorphisms 12F2 and DFFRY in the Japanese population and their relations to other Y-chromorphisms	J Med Invest	2002
Fujimine The kinetics of dioxin congeners in human body	Organohalogen Compounds	2002
Fukushima Microscopic velocimetry with a scaled-up model for evaluating a flow field over cultured endothelial cells	J Biomech Eng	2002
Fukushima Lack of a dose-response relationship for carcinogenicity in the rat liver with low doses of 2-amino-3,8-dimethylimidazo[4,5-f]quinoxaline or N-nitrosodimethylamine	Jpn J Cancer Res	2002
Furutani Stabilization of androgen receptor protein is induced by agonist, not by antagonists	Biochem Biophys Res Commun	2002
Gradin K The Transcriptional Activation Function of the HIF-like Factor Requires Phosphorylation at a Conserved Threonine	J. Biological Chemistry	2002
Gurates WT1 and DAX-1 inhibit aromatase P450 expression in human endometrial and endometriotic stromal cells	J Clin Endocrinol Metab	2002
Han BS, Inhibitory effects of 17-beta-estradiol and 4-n-octylphenol on 7,12-dimethylbenz[a]anthracene-induced mammary tumor development in human c-Ha-ras proto-oncogene transgenic rats	Carcinogenesis	2002
Haraguchi Species difference in tissue retention of PCB metabolites after in vivo exposure of 2,4,5,2',5'-penta- and 2,3,4,2',3',6'-hexachlorobiphenyls	Organohalogen Compound	2002
Higashiyama Identification of ter94, Drosophila VCP, as a modulator of polyglutamine-induced neurodegeneration	Cell Death Differ	2002
Hirabayashi Serial transplantation of p53-deficient hemopoietic progenitor cells to assess their infinite growth potential	Exp Biol Med (Maywood)	2002
Hirabayashi Effect of 2,3,4,8-tetrachlorodibenzo-p-dioxin (tcdd) on b cell differentiation in mouse pre-b-colonization model regulated by artificially introduced human IL-3 receptors	Organohalogen Compounds	2002
Honma Low dose effect of in utero exposure to bisphenol A and diethylstilbestrol on female mouse reproduction	Reprod Toxicol	2002
Hori T, Application of accelerated solvent extraction (ASE) and solvent cut large volume (SCLV) injection system for determination of dioxins in foods.	Organohalogen Compounds	2002
Iguchi K High-level expression of zinc transporter-2 in the rat lateral and dorsal prostate	J Androl	2002
Iguchi T Endocrine disruptors and sexual differentiation	Clin Pediatr Endocrinol	2002
Iguchi T Endocrine disruptor issues in Japan	Congenit Anom Kyoto	2002
Iguchi T Developmental toxicity of estrogenic chemicals on rodents and other species	Congenit Anom Kyoto	2002
Ikuta T, Characterization of the LxxLL motif in the aryl hydrocarbon receptor: Effects on subcellular localization and transcriptional activity	J. Biochem.	2002
Inomata 5-Fluorouracil-induced intestinal toxicity: what determines the severity of damage to murine intestinal crypt epithelia?	Toxicology Letters	2002
Inoue T, Progesterone production and actions in the human central nervous system and neurogenic tumors	J Clin Endocrinol Metab	2002
Inouye K Metabolism of polychlorinated dibenzo-p-dioxins (PCDDs) by human cytochrome P450-dependent monooxygenase systems	J. Agric. Food Chem	2002
Ishijima Motor apparatus in human spermatozoa that lack central pair microtubules	Mol Reprod Develon	2002
Kanno J Phytoestrogen-low diet for endocrine disruptor studies	J Agric Food Chem	2002

化学物質

著者名(タイトル)	雑誌名	年
Kato T, Activation of the aryl hydrocarbon receptor by methyl yellow and related congeners: structure-activity relationships in halogenated derivatives	Biol. Pharm. Bull.	2002
Kato Y, The contribution of 2,3,5-trichlorophenyl methyl sulfone, a metabolite of 1,2,4-trichlorobenzene, to the delta-aminolevulinic acid synthetase induction by 1,2,4-trichlorobenzene in rat liver	Chemosphere	2002
Kato Y, Induction of hepatic microsomal UDP-glucuronosyltransferase by methyl- sulfonyl metabolites of 2,2',4',5'-tetrabromobiphenyl in rats	Organohalogen Compound	2002
Kato Y, Metabolite of 2,2',4',5'-tetrabromobiphenyl, 3-methylsulphonyl-2,2',4',5'-tetrabromobiphenyl, a potent inducer of CYP2B1/2 in rat	Xenobiotica	2002
Kato Y, Relation between the increase in hepatic UDP-glucuronosyltransferase and the decrease in serum thyroxine level in Kanechlor-500-treated rats	Organohalogen Compound	2002
Kato Y, Relation between the increase in hepatic UDP-GT and the decrease in serum thyroxine level in Kanechlor-500-treated rats	J Toxicol Sci	2002
Katoh C, Assessment of quantitative dual-parameter flow cytometric analysis for the evaluation of testicular toxicity using chlophosohamide- and ethinyl-estradiol-	J Toxicol Sci	2002
Katsu Y, Estrogen-independent expression of neuropsin, a serine protease in the vagina of mice exposed neonatally to diethylstilbestrol	Mol Cell Endocrinol	2002
Katsuda, Uterine adenocarcinoma in N-ethyl-N-nitro-N-nitrosoguanidine -treated rats with high-dose exposure to o-tert-octylphenol during adulthood	Jpn J Cancer Res	2002
Kimura, Circumvention of chaperone requirement for aggregate formation of a short polyglutamine tract by the co-expression of a long polyglutamine tract	J Biol Chem	2002
Kimura, Retinoid receptors in the developing human lung	Clin Sci (Lond)	2002
Kitagawa, Ligand selective potentiation of rat mineralocorticoid receptor activation function-1 (AF-1) by a CRP-containing HAT complex	Mol. Cell. Biol	2002
Kitamura, Thyroid hormonal activity of the flame retardants tetrabromobisphenol A and tetrachlorobisphenol A	Biochem Biophys Res Commun	2002
Kobayashi, Functional ATPase activity of p97/valosin-containing protein (VCP) is required for the quality control of endoplasmic reticulum in neuronally differentiated mammalian	J Biol Chem	2002
Koga N, Metabolism of 2,3',4',4',5'-pentachloro-robiphenyl (CB118) by guinea pig liver microsomes	Organohalogen Compound	2002
Lee HS, Employment of the human estrogen receptor beta ligand-binding domain and co-activator SRC1 nuclear receptor-binding domain for the construction of a yeast two-hybrid detection system for endocrine disruptors	J Biochem (Tokyo)	2002
Matsui I, Transcriptional regulation of the mouse steroid 5alpha-reductase type II gene by progesterone in brain	Nucleic Acids Res	2002
Miki Y, I, Systemic distribution of steroid sulfatase and estrogen sulfotransferase in human adult and fetal tissues	J Clin Endocrinol Metab	2002
Mimura, Regulatory Roles of AhR	Environmental Sciences	2002
Miyagawa, Characterization of diethylstilbestrol-induced hypospadias in female mice	Anat Rec	2002
Miyata H, Development of simple and accurate evaluation method on air pollution by dioxin analogues using Japanese black pine needle as an indicator	Organohalogen Compounds	2002
Miyata H, A new destruction technique for dioxin analogues in landfills and fly ash concerning waste combustion by DCR-dehalogenated method	Organohalogen Compounds	2002
Nagao T, Low-dose bisphenol A dose not affect reproductive organs in estrogen sensitive C57Bl/6N mice exposed at the sexually mature juvenile or embryonic stage	Reprod Toxicol	2002
Nagao T, Maternal and developmental toxicity in mice by aminophenyl- norharman, formed from norharman and aniline	Human Experim Toxicol	2002
Nagayan, Effects of organochlorine compounds such as pesticides, PCBs and dioxins on thyroid hormone system in Japanese mothers	Organohalogen Compounds	2002
Nagayan, Frequency of sister chromatid exchanges in Japanese infants lactationally exposed to organochlorine pesticides and dioxins	Organohalogen Compounds	2002
Nagayan, Sexual difference in effects of dioxins on immune response system in Japanese infants	Organohalogen Compounds	2002
Nagayan, Effects of organochlorine compounds such as pesticides, PCBs and dioxins on immune response system in Japanese mothers	Organohalogen Compounds	2002
Nakao T, Investigation of PCDD/DF, PBDD/DF and nitro-PAH detected on flue gas from waste incinerator	Organohalogen Compounds	2002
Nawata, Molecular mechanisms underlying the action of environmental endocrine-disrupting chemicals	Environmental Sciences	2002
Nishitoh, ASK1 is essential for endoplasmic reticulum stress-induced neuronal cell death triggered by expanded polyglutamine repeats	Genes Dev	2002
Ogura H, Neurotoxic Damage of Granule Cells in the Dentate Gyrus and the Cerebellum and Cognitive Deficit Following Neonatal Administration of Phenytoin in Mice	J. Neurophathology	2002
Ohta S, Contamination levels of PBDEs, TBBPA, PCDDs/DFs, PBDDs/DFs and PXDDs/DFs in the environment of Japan	Organohalogen Compounds	2002
Okada A, Effect of estrogens on ontogenetic expression of progesterone receptor in the fetal female rat reproductive tract	Mol Cell Endocrinol	2002

化学物質

著者名(タイトル)	雑誌名	年
Okada A, Changes in ontogenetic expression of estrogen receptor alpha and not of estrogen receptor beta in the female rat reproductive tract	J Mol Endocrinol	2002
Okazaki, A repeated 28-day toxicity study of methyltestosterone in rats, based on the 'Enhanced OECD Test Guideline 407' for screening the endocrine-disrupting	Arch Toxicol.	2002
Ouchi K, Assay for bisphenol A in human urine using HPLC with multi-channel coulometric electrochemical detection	J Chromatograph B	2002
Sakaki T, Biodegradation of polychlorinated dibenzo-p-dioxins (PCDDs) by recombinant yeast expressing rat CYP1A subfamily	Arch. Biochem. Biophys	2002
Sakamoto, Accumulation patterns of polychlorinated biphenyl congeners and organochlorine pesticides in Stellar's sea eagles and white-tailed sea eagles, threatened species in	Environ Toxicol Chem	2002
Seike N, Lack of promoting effect due to oral administration of dimethylarsinic acid on rat lung carcinogenesis initiated with N-bis(2-hydroxypropyl)nitrosamine	Cancer Lett	2002
Shimada, Comparison of antiandrogenic activities of vinclozolin and D,L-camphorquinone in androgen receptor gene transcription assay in vitro and mouse in utero exposure	Toxicology	2002
Shimba, Overexpression of the arylhydrocarbon receptor (AhR) accelerates the cell proliferation of A549 cells	J. Biochem.	2002
Sugihara, Ah-receptor-mediated induction of drug-metabolizing enzymes by indirubin and indirigo	Organohalogen Compounds	2002
Sukata, Detailed low-dose study of 1,1-bis(p-chlorophenyl)-2,2,2-trichloroethane carcinogenesis suggests the possibility of a hormonal effect	Int J Cancer	2002
Suzuki A, Developmental effects of perinatal exposure to bisphenol-A and diethylstilbestrol on reproductive organs in female mice	Reprod Toxicol	2002
Suzuki T, Progesterone metabolism in human leukemic monoblast U937 cells	Endocr J	2002
Takagi H, Improvement of a two-stage carcinogenesis model to detect modifying effects of endocrine disruptive chemicals on thyroid carcinogenesis in rats	Cancer Letter	2002
Takeyan, Androgen-dependent neurodegeneration by polyglutamine-expanded human androgen receptor in Drosophila	Neuron	2002
Tamura, Up-regulation of cyclooxygenase-2 expression and prostaglandin synthesis in endometrial stromal cells by malignant endometrial epithelial cells. A paracrine effect mediated by prostaglandin E2 and nuclear factor-kappa B	J Biol Chem	2002
Tanabe, Functional Analysis of Zinc Finger Proteins That Bind to the Silencer Element in the Glutathione Transferase P Gene	Biol. Pharm. Bull	2002
Tilley RB, Isolation of two cytochrome P450 cDNAs, CYP1A1 and CYP1A2, from harp seal (Phoca groenlandica) and gray seal (Halichoerus grypus)	Comp Biochem Physiol C Toxicol	2002
Tobiishi, Comparison of solvent cut large volume (SCLV) injection system with conventional technique in dioxins analysis by HRGC-HRMS	Organohalogen Compounds	2002
Todaka, New protocol for dioxins analysis of human blood	Organohalogen Compounds	2002
Toide K, Aryl Hydrocarbon Hydroxylase Represents CYP1B1, and not CYP1A1, in Human Freshly Isolated White Cells: Trimodal Distribution of Japanese Population According to Induction of CYP1B1 mRNA by Environmental Dioxins	Cancer Epidemiol Biomarkers Prev.	2002
Uchida, Bisphenol-A administration during pregnancy results in fetal exposure in mice and monkeys	JHealth Sci	2002
Umehara, Pathological Evaluation of HER2 Overexpression:For the Treatment of Metastatic Breast Cancers by Humanized Anti-HER2 Monoclonal Antibody(Trastuzumab)	Acta Histochem Cytochem	2002
Utsuyan, Age/sex dependent and non-monotonous dose-response effect of diethylstilbestrol on the immune functions in mice	Toxicol Lett	2002
Wang F, HIF-1 alpha -prolyl hydroxylase: molecular target of nitric oxide in the hypoxic signal transduction pathway	Biochemical and Biophysical	2002
Watanabe, Genome-wide analysis of changes in early gene expression induced by oestrogen	Genes Cells	2002
Watanabe, Health effects of low dose exposure of polychlorinated dibenzo-p-dioxins, dibenzofurans and coplanar PCB among Japanese residents	Organohalogen Compounds	2002
Yamada, Bisphenol A concentrations at early second trimester in maternal serum and amniotic fluid	Reprod Toxicol	2002
Yamasaki, Changes of serum alpha2u-globulin in the subacute oral toxicity study of ethinyl estradiol and bisphenol A based on the draft protocol for the 'Enhanced OECD Test Guideline No.407'	Toxicology	2002
Yanagis, Nuclear receptor function requires a TFTC-type histone acetyl transferase complex	Mol Cell	2002
Yang S, Regulation of aromatase P450 expression in endometriotic and endometrial stromal cells by CCAAT/enhancer binding proteins (C/EBPs); decreased C/EBPbeta in endometriosis is associated with overexpression of aromatase	J Clin Endocrinol Metab	2002
Yasui M, An Arming Yeast with the Ability to Entrap Fluorescent 17b-Estradiol on the Cell Surface	Appl. Microbiol. Biotechnol	2002
Yoon B, Aryl Hydrocarbon Receptor Mediates Benzene-Induced Hematotoxicity	Toxicological Sciences	2002