

Issue	title	cited
		2018
Vol.56 NO1 (2016)	<a href="#">Proliferation and differentiation characteristics of neural stem cells during course of cerebral cortical histogenesis</a>	0
	<a href="#">Developmental mechanisms of the tympanic membrane in mammals and non-mammalian amniotes</a>	1
	<a href="#">Using zebrafish in systems toxicology for developmental toxicity testing</a>	5
	<a href="#">Expression of peptide fragments from proADM and involvement of mitogen-activated protein kinase signaling pathways in pulmonary remodeling induced by high pulmonary blood flow</a>	1
	<a href="#">Fetal outcome of trisomy 18 diagnosed after 22 weeks of gestation: Experience of 123 cases at a single perinatal center</a>	0
	<a href="#">Birth outcomes of patients with isolated anorectal malformations: A population-based case-control study</a>	0
	<a href="#">Virtual bronchoscopy through the fetal airways in a case of cervical teratoma using magnetic resonance imaging data</a>	0
Vol.56 NO2 (2016)	<a href="#">Effects of 13 developmentally toxic chemicals on the migration of rat cephalic neural crest cells in vitro</a>	0
	<a href="#">Prevalence of cleft lip and/or palate in children from Lodz between years 1981–2010</a>	0
	<a href="#">Maternal factors in the origin of infantile hypertrophic pyloric stenosis: A population-based case-control study</a>	0
	<a href="#">ToRCH “co-infections” are associated with increased risk of abortion in pregnant women</a>	2
	<a href="#">Maternal protein restriction that does not have an influence on the birthweight of the offspring induces morphological changes in kidneys reminiscent of phenotypes exhibited by intrauterine growth retardation rats</a>	0
	<a href="#">Correlation of external ear auricle formation with staging of human embryos</a>	1
	<a href="#">Use of targeted next-generation sequencing for molecular diagnosis of craniosynostosis: Identification of a novel de novo mutation of <i>EFNB 1</i></a>	0
	<a href="#"><i>GLI 3</i> mutations in syndromic and non-syndromic polydactyly in two Indian families</a>	1
	<a href="#">Uterus anomaly in an infant mummy from the Ancient Egypt Coptic Period</a>	0
Vol.56 NO3 (2016)	<a href="#">Integrated care for Down syndrome</a>	0
	<a href="#">Reliability and validity of the March of dimes preconception/prenatal family health history questionnaire: The Persian version</a>	0
	<a href="#">Extraction of DNA from human embryos after long-term preservation in formalin and Bouin's solutions</a>	0
	<a href="#">Spectrum of urorectal septum malformation sequence</a>	0
	<a href="#">Interkinetic nuclear migration in the mouse embryonic ureteric epithelium: Possible implication for congenital anomalies of the kidney and urinary tract</a>	1
	<a href="#">Novel splice-site mutation in <i>WDR 62</i> revealed by whole-exome sequencing in a Sudanese family with primary microcephaly</a>	0
	<a href="#">Novel <i>PORCN</i> mutation in a severe case of Focal Dermal Hypoplasia</a>	0
Vol.56 NO4 (2016)	<a href="#">Odontoblasts: Specialized hard-tissue-forming cells in the dentin-pulp complex</a>	5
	<a href="#">Expanding the mutation and clinical spectrum of Roberts syndrome</a>	1
	<a href="#">A 5-HT 2A/2C receptor agonist, 1-(2,5-dimethoxy-4-iodophenyl)-2-aminopropane, mitigates developmental neurotoxicity of ethanol to serotonergic neurons</a>	0
	<a href="#">Homeobox family Hoxc localization during murine palate formation</a>	0
	<a href="#">Regional hypoplasia of somatosensory cortex in growth-retarded mice (<i>grt/grt</i>)</a>	0
	<a href="#">Isolated hypoplasia of abdominal wall muscles associated with fetal ascites</a>	0
	<a href="#">Insights into 6q21-q22: Refinement of the critical region for acro-cardio-facial syndrome</a>	0
	<a href="#">Congenital omphalocele and cleft palate in two fetuses</a>	0

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Vol.56 NO5 (2016)	<a href="#">Mechanism responsible for D-transposition of the great arteries: Is this part of the spectrum of right isomerism?</a>	0
	<a href="#">Prevalence of congenital limb defects: Data from birth defects registries in three provinces in Southern Thailand</a>	0
	<a href="#">Truncation and microdeletion of <i>EVC/EVC2</i> with missense mutation of <i>EFCAB7</i> in Ellis-van Creveld syndrome</a>	2
	<a href="#">Systemic and maxillofacial characteristics of 11 Japanese children with Russell–Silver syndrome</a>	0
	<a href="#">Clinical study of 459 polydactyly cases in China, 2010 to 2014</a>	0
	<a href="#">Formation of the circle of Willis during human embryonic development</a>	2
	<a href="#">Vesico-amniotic shunting for lower urinary tract obstruction in a fetus with VACTERL association</a>	0
	<a href="#">High Le Fort I osteotomy for correction of mid-face deformity in Crouzon syndrome</a>	1
	<a href="#">Unilateral occipital condylar dysplasia: 3-dimensional multidetector computed tomography and magnetic resonance findings</a>	0
Vol.56 NO6 (2016)	<a href="#">The 56th Annual Meeting of the Japanese Teratology Society: New Developments and Future Perspectives of Teratology Study – Translational Study to Link Teratology to Nutrition: Overview</a>	0
	<a href="#">Syndromic microphthalmia-3 caused by a mutation on gene SOX2 in a Colombian male patient</a>	1
	<a href="#">A 16q12.2q21 deletion identified in a patient with developmental delay, epilepsy, short stature, and distinctive features</a>	0
	<a href="#">Prevalence of isomerism from a European registry: Live births, fetal deaths, and terminations of pregnancy</a>	0
Vol.57 NO1 (2017)	<a href="#">Exome sequencing identifies a novel nonsense mutation of HOXD13 in a Chinese family with synpolydactyly</a>	0
	<a href="#">Dynamics of gyrification in the human cerebral cortex during development</a>	0
	<a href="#">Evaluation of the maxillofacial morphological characteristics of Apert syndrome infants</a>	0
	<a href="#">Foxc2<sup>CreERT2</sup> knock-in mice mark stage-specific Foxc2-expressing cells during mouse organogenesis</a>	0
	<a href="#">Cartilage-hair hypoplasia associated with isolated hypoganglionosis: A case report</a>	0
	<a href="#">Impact of the introduction of Non-invasive prenatal genetic testing on invasive tests: A single-center study in Japan</a>	0
	<a href="#">Prenatal diagnosis of Fraser syndrome using routine ultrasound examination, confirmed by exome sequencing: Report of a novel homozygous missense FRAS1 mutation</a>	0
Vol.57 NO2 (2017)	<a href="#">Proposal for supplemental intake of folic acid to reduce the risk of neural tube defects</a>	1
	<a href="#">Novel homozygous sequence variants in the <i>GDF5</i> gene underlie acromesomelic dysplasia type-grebe in consanguineous families</a>	1
	<a href="#">Magnetic resonance imaging based correlation analysis between calcarine sulcus development and isolated fetal ventriculomegaly</a>	0
	<a href="#">Locus on chromosome 16 is significantly associated with increased tendency to lose pups in females of the RR/Sgn inbred mouse strain</a>	0
	<a href="#">Miller-Dieker Syndrome with unbalanced translocation 45, X, psu dic(17;Y)(p13;p11.32) detected by fluorescence in situ hybridization and G-banding analysis using high resolution banding technique</a>	0
	<a href="#">Late-presenting congenital diaphragmatic hernia in a child with TMEM70 deficiency</a>	1
	<a href="#">Discordant ventriculo-arterial connections, or “transposition”, are not necessarily an essential part of isomerism</a>	0

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Vol.57 NO3 (2017)	<a href="#">Selective serotonin reuptake inhibitors and risk of major congenital anomalies for pregnancies in Japan: A nationwide birth cohort study of the Japan Environment and Children's Study</a>	1
	<a href="#">Patterns and risk factors of birth defects in rural areas of south-eastern Gabon</a>	0
	<a href="#">Variable presentation of Fraser syndrome in two fetuses and a novel mutation in <i>FRAS1</i></a>	0
	<a href="#">A Say-Barber-Biesecker-Young-Simpson variant of Ohdo syndrome with a <i>KAT6B</i> 10-base pair palindromic duplication: A recurrent mutation causing a severe phenotype mixed with genitopatellar syndrome</a>	0
	<a href="#">Remnant cartilage in the middle ear</a>	0
	<a href="#">Bilateral choanal atresia in an adult woman with pycnodysostosis</a>	0
Vol.57 NO4 (2017)	<a href="#">Changeability of the fully methylated status of the 15q11.2 region in induced pluripotent stem cells derived from a patient with Prader-Willi syndrome</a>	1
	<a href="#">Surgical strategy for Apert syndrome: Retrospective study of developmental quotient and three-dimensional computerized tomography</a>	0
	<a href="#">Possible genes responsible for developmental delay observed in patients with rare 2q23q24 microdeletion syndrome: Literature review and description of an additional patient</a>	1
	<a href="#">Regional difference in sulcal infolding progression correlated with cerebral cortical expansion in cynomolgus monkey fetuses</a>	0
	<a href="#">Hearing impairment in a female infant with interstitial deletion of 2q24.1q24.3</a>	0
	<a href="#">Co-occurrence of bronchial atresia and intrapulmonary sequestration in divergent lobes</a>	0
Vol.57 NO5 (2017)	<a href="#">Neural tube defects and folic acid in Japan: Prologue introduction - Understanding of the current status of Japan and the proposal from Japanese Teratology Society</a>	0
	<a href="#">Folate receptors and neural tube closure</a>	0
	<a href="#">Neural tube closure and embryonic metabolism</a>	0
	<a href="#">Nutritional role of folate</a>	1
	<a href="#">Genetic polymorphisms and folate status</a>	3
	<a href="#">Neural tube defects: Risk factors and preventive measures</a>	3
	<a href="#">Medical cost savings in Sakado City and worldwide achieved by preventing disease by folic acid fortification</a>	1
	<a href="#">Survey on awareness of folic acid recognition and intake by female students</a>	0
	<a href="#">Preconceptional folic acid supplementation in Japan</a>	0
Vol.57 NO6 (2017)	<a href="#">57th Annual Meeting of the Japanese Teratology Society: Seeking a contact between humans and experimental animals</a>	0
	<a href="#">Undernourishment <i>in utero</i> and hepatic steatosis in later life: A potential issue in Japanese people</a>	0
	<a href="#">Relationship between epigenetic regulation, dietary habits, and the developmental origins of health and disease theory</a>	1
	<a href="#">D40/<i>KNL1/CASC5</i> and autosomal recessive primary microcephaly</a>	0
	<a href="#">Neurological manifestations of 2q31 microdeletion syndrome</a>	0
	<a href="#">Patient with a novel purine-rich element binding protein A mutation</a>	1