Issue	title	cited 2019
Vol.57 NO1	Exome sequencing identifies a novel nonsense mutation of HOXD13 in a	2017
(2017)	Chinese family with synpolydactyly	0
, ,	Dynamics of gyrification in the human cerebral cortex during development	0
	Evaluation of the maxillofacial morphological characteristics of Apert syndrome	1
	<u>infants</u>	1
	Foxc2 CreERT2 knock-in mice mark stage-specific Foxc2 -expressing cells during	0
	mouse organogenesis Cartilage-hair hypoplasia associated with isolated hypoganglionosis: A case	
	report	0
	Impact of the introduction of Non-invasive prenatal genetic testing on invasive	0
	tests: A single-center study in Japan	
	<u>Prenatal diagnosis of Fraser syndrome using routine ultrasound examination,</u> <u>confirmed by exome sequencing: Report of a novel homozygous missense</u>	0
	FRASI mutation	U
Vol.57 NO2	Proposal for supplemental intake of folic acid to reduce the risk of neural tube	2
(2017)	<u>defects</u>	Δ
	Novel homozygous sequence variants in the GDF5 gene underlie	1
	acromesomelic dysplasia type-grebe in consanguineous families	
	Magnetic resonance imaging based correlation analysis between calcarine sulcus development and isolated fetal ventriculomegaly	2
	Locus on chromosome 16 is significantly associated with increased tendency to	0
	lose pups in females of the RR/Sgn inbred mouse strain	0
	Miller-Dieker Syndrome with unbalanced translocation 45, X, psu	
	dic(17;Y)(p13;p11.32) detected by fluorescence in situ hybridization and G-	0
	banding analysis using high resolution banding technique	
	Late-presenting congenital diaphragmatic hernia in a child with TMEM70 deficiency	0
	Discordant ventriculo-arterial connections, or "transposition", are not	
	necessarily an essential part of isomerism	0
Vol.57 NO3	Selective serotonin reuptake inhibitors and risk of major congenital anomalies	
(2017)	for pregnancies in Japan: A nationwide birth cohort study of the Japan	0
	Environment and Children's Study	
	Patterns and risk factors of birth defects in rural areas of south-eastern Gabon	0
	Variable presentation of Fraser syndrome in two fetuses and a novel mutation in	0
	<u>FRAS1</u> A Say-Barber-Biesecker-Young-Simpson variant of Ohdo syndrome with a	
	KAT6B 10-base pair palindromic duplication: A recurrent mutation causing a	0
	severe phenotype mixed with genitopatellar syndrome	
	Remnant cartilage in the middle ear	0
	Bilateral choanal atresia in an adult woman with pycnodysostosis	0
Vol.57 NO4	Changeability of the fully methylated status of the 15q11.2 region in induced	
(2017)	pluripotent stem cells derived from a patient with Prader-Willi syndrome	1
	Surgical strategy for Apert syndrome: Retrospective study of developmental	1
	quotient and three-dimensional computerized tomography	1
	Possible genes responsible for developmental delay observed in patients with	
	rare 2q23q24 microdeletion syndrome: Literature review and description of an	1
	additional patient  Regional difference in sulcal infolding progression correlated with cerebral	
	cortical expansion in cynomolgus monkey fetuses	0
	Hearing impairment in a female infant with interstitial deletion of 2q24.1q24.3	1
	Co-occurrence of bronchial atresia and intrapulmonary sequestration in	-
	divergent lobes	0

Issue	title	cited
		2019
Vol.57 NO5 (2017)	Neural tube defects and folic acid in Japan: Prologue introduction - Understanding of the current status of Japan and the proposal from Japanese Teratology Society	0
	Folate receptors and neural tube closure	0
	Neural tube closure and embryonic metabolism	0
	Nutritional role of folate	5
	Genetic polymorphisms and folate status	4
	Neural tube defects: Risk factors and preventive measures	4
	Medical cost savings in Sakado City and worldwide achieved by preventing disease by folic acid fortification	2
	Survey on awareness of folic acid recognition and intake by female students	2
	Preconceptional folic acid supplementation in Japan	1
Vol.57 NO6 (2017)	57th Annual Meeting of the Japanese Teratology Society: Seeking a contact between humans and experimental animals	0
	Undernourishment <i>in utero</i> and hepatic steatosis in later life: A potential issue in Japanese people	0
	Relationship between epigenetic regulation, dietary habits, and the developmental origins of health and disease theory	4
	D40/KNL1/CASC5 and autosomal recessive primary microcephaly	0
	Neurological manifestations of 2q31 microdeletion syndrome	0
	Patient with a novel purine-rich element binding protein A mutation	1
Vol.58 NO1 (2018)	A prospective study on fetal posterior cranial fossa assessment for early detection of open spina bifida at 11–13 weeks	0
(2010)	Whole exome sequencing identified a novel single base pair insertion mutation in the EYS gene in a six generation family with retinitis pigmentosa	1
	Effects of environmental enrichment on the activity of the amygdala in micrencephalic rats exposed to a novel open field	0
	Novel sequence variants in the <i>LIPH</i> and <i>LPAR6</i> genes underlies autosomal recessive woolly hair/hypotrichosis in consanguineous families	1
	SIX3 deletions and incomplete penetrance in families affected by holoprosencephaly	0
	Contiguous gene deletion neighboring TWIST1 identified in a patient with Saethre-Chotzen syndrome associated with neurodevelopmental delay: Possible contribution of HDAC9	0
	A 10q21.3q22.2 microdeletion identified in a patient with severe developmental delay and multiple congenital anomalies including congenital heart defects	2
	Novel splice site mutation in <i>EIF2AK3</i> gene causes Wolcott-Rallison syndrome in a consanguineous family from Saudi Arabia	0
	Novel FBN1 mutation in a family with inherited Marfan Syndrome: p.Cys2672Arg	0
Vol.58 NO2 (2018)	Three-dimensional models of the segmented human fetal brain generated by magnetic resonance imaging	3
	Whole genome SNP genotyping in a family segregating developmental dysplasia of the hip detected runs of homozygosity on chromosomes 15q13.3 and 19p13.2	1
	Interkinetic nuclear migration in the tracheal and esophageal epithelia of the mouse embryo: Possible implications for tracheo-esophageal anomalies	0
	Congenital duodenal and multiple jejunal atresia with malrotation in a patient with Down syndrome	0
	Pentalogy of Cantrell in a monozygotic twin with a giant omphalocele firmly attached to the amniotic membrane: Successful prenatal diagnosis and cesarean delivery	1
	Unilateral lung agenesis, aplasia or hypoplasia: Which one is it?	0

Issue	title	cited 2019
Vol.58 NO3 (2018)	Categorization of fetal external findings in developmental toxicology studies by the Terminology Committee of the Japanese Teratology Society	0
	Re-evaluation of lung to thorax transverse area ratio immediately before birth in predicting postnatal short-term outcomes of fetuses with isolated left-sided congenital diaphragmatic hernia: A single center analysis	1
	Extracranial outflow of particles solved in cerebrospinal fluid: Fluorescein injection study	0
	Repairability of skeletal alterations induced by sodium valproate in rats	0
	Progressive subglottic stenosis in a child with Pallister-Killian syndrome	0
	Coffin-Siris syndrome and cardiac anomaly with a novel SOX11 mutation	1
Vol.58 NO4 (2018)	Outcomes of an international volunteer surgical project for patients with cleft lip and/or cleft palate: A mission in developing Laos	0
	Prevalence of orofacial clefts and risks for nonsyndromic cleft lip with or without cleft palate in newborns at a university hospital from West Mexico	0
	Association of <i>MEOX2</i> polymorphism with nonsyndromic cleft palate only in a Vietnamese population	0
	Association of single nucleotide polymorphisms in WNT genes with the risk of nonsyndromic cleft lip with or without cleft palate	2
	Association between a common missense variant in <i>LOXL3</i> gene and the risk of non-syndromic cleft palate	0
	Retroperitoneal gastric duplication mimicking a prenatal adrenal cyst	0
	Novel A178P mutation in <i>SLC16A2</i> in a patient with Allan-Herndon-Dudley syndrome	0
	Novel AMER1 frameshift mutation in a girl with osteopathia striata with cranial sclerosis	1
	International volunteer surgical project for cleft lip/cleft palate in Laos	0
Vol.58NO5 (2018)	Blechschmidt Collection: Revisiting specimens from a historical collection of serially sectioned human embryos and fetuses using modern imaging techniques	2
	Transcription factor Foxc1 is involved in anterior part of cranial base formation	1
	Predicting the intrauterine fetal death of fetuses with cystic hygroma in early pregnancy	1
	X-linked VACTERL-H caused by deletion of exon 3 in FANCB: A case report	0
	Novel sequence variants in the <i>MKKS</i> gene cause Bardet-Biedl syndrome with intra- and inter-familial variable phenotypes	1
	Novel missense mutation of <i>L1CAM</i> in a fetus with isolated hydrocephalus	0
	Pure 21q22.3 deletion identified in a patient with mild phenotypic features	0
	Report of four novel variants in ASNS causing asparagine synthetase deficiency and review of literature	2
Vol.58 NO6 (2018)	Novel SYNGAP1 variant in a patient with intellectual disability and distinctive dysmorphisms	2
	Evaluation of a patient with classical Ehlers-Danlos syndrome due to a 9q34 duplication affecting <i>COL5A1</i>	0
	Familial campomelic dysplasia due to maternal germinal mosaicism	0