Marcus E Pembrey

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2146812/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Paternal grandmother's smoking in pregnancy is associated with extreme aversion to bitter taste in their grandchildren. Environmental Epigenetics, 2022, 8, dvac003.	0.9	0
2	Grandmaternal smoking during pregnancy is associated with differential DNA methylation in peripheral blood of their grandchildren. European Journal of Human Genetics, 2022, 30, 1373-1379.	1.4	13
3	Ancestral smoking and developmental outcomes: a review of publications from a population birth cohort. Biology of Reproduction, 2021, 105, 625-631.	1.2	10
4	Unexpected Associations between the Number of FRAXE Repeats in Boys and Evidence of Diabetes in Their Mothers and Maternal Grandmothers. OBM Genetics, 2021, 05, 1-1.	0.2	0
5	Intolerance of loud sounds in childhood: Is there an intergenerational association with grandmaternal smoking in pregnancy?. PLoS ONE, 2020, 15, e0229323.	1.1	4
6	Grandchild's IQ is associated with grandparental environments prior to the birth of the parents. Wellcome Open Research, 2020, 5, 198.	0.9	3
7	Grandchild's IQ is associated with grandparental environments prior to the birth of the parents. Wellcome Open Research, 2020, 5, 198.	0.9	3
8	Ancestral childhood environmental exposures occurring to the grandparents and great-grandparents of the ALSPAC study children. Wellcome Open Research, 2020, 5, 207.	0.9	9
9	Grandmothers' smoking in pregnancy is associated with a reduced prevalence of early-onset myopia. Scientific Reports, 2019, 9, 15413.	1.6	23
10	Investigating Possible Trans/Intergenerational Associations With Obesity in Young Adults Using an Exposome Approach. Frontiers in Genetics, 2019, 10, 314.	1.1	25
11	The FRAXA and FRAXE allele repeat size of boys from the Avon Longitudinal Study of Parents and Children (ALSPAC). Wellcome Open Research, 2019, 4, 116.	0.9	3
12	Grand-maternal smoking in pregnancy and grandchild's autistic traits and diagnosed autism. Scientific Reports, 2017, 7, 46179.	1.6	63
13	Commentary: The beginning of the end of the â€~modern synthesis'? Commentary on Jablonka E, Lamb MJ. The inheritance of acquired epigenetic variations. International Journal of Epidemiology, 2015, 44, 1112-1116.	0.9	2
14	ZNF277 microdeletions, specific language impairment and the meiotic mismatch methylation (3M) hypothesis. European Journal of Human Genetics, 2015, 23, 1113-1113.	1.4	4
15	Personality, Behavior and Environmental Features Associated with OXTR Genetic Variants in British Mothers. PLoS ONE, 2014, 9, e90465.	1.1	29
16	Prepubertal start of father's smoking and increased body fat in his sons: further characterisation of paternal transgenerational responses. European Journal of Human Genetics, 2014, 22, 1382-1386.	1.4	125
17	The anthropometry of children and adolescents may be influenced by the prenatal smoking habits of their grandmothers: A longitudinal cohort study. American Journal of Human Biology, 2014, 26, 731-739.	0.8	42
18	Is the growth of the child of a smoking mother influenced by the father's prenatal exposure to to tobacco? A hypothesis generating longitudinal study, BMI Open, 2014, 4, e005030-e005030.	0.8	12

MARCUS E PEMBREY

#	Article	IF	CITATIONS
19	Human transgenerational responses to early-life experience: potential impact on development, health and biomedical research. Journal of Medical Genetics, 2014, 51, 563-572.	1.5	265
20	Do Grandmaternal Smoking Patterns Influence the Etiology of Childhood Asthma?. Chest, 2014, 145, 1213-1218.	0.4	68
21	Is the Growth of the Fetus of a Non-Smoking Mother Influenced by the Smoking of Either Grandmother while Pregnant?. PLoS ONE, 2014, 9, e86781.	1.1	41
22	Male-line transgenerational responses in humans. Human Fertility, 2010, 13, 268-271.	0.7	118
23	Sex-specific, male-line transgenerational responses in humans. European Journal of Human Genetics, 2006, 14, 159-166.	1.4	1,072
24	Reply to Senn. European Journal of Human Genetics, 2006, 14, 1149-1150.	1.4	11
25	Investigation ofUBE3A andMECP2 in Angelman syndrome (AS) and patients with features of AS (Am J) Tj ETQq1 1	0,784314 0.7	rgBT /Over
26	Time to take epigenetic inheritance seriously. European Journal of Human Genetics, 2002, 10, 669-671.	1.4	120
27	Hyperphagic short stature and Prader–Willi syndrome: A comparison of behavioural phenotypes, genotypes and indices of stress. British Journal of Psychiatry, 2001, 179, 129-137.	1.7	24
28	Mutational spectrum in the cardioauditory syndrome of Jervell and Lange-Nielsen. Human Genetics, 2000, 107, 499-503.	1.8	65
29	Localisation of a gene implicated in a severe speech and language disorder. Nature Genetics, 1998, 18, 168-170.	9.4	447
30	Association of the INS VNTR with size at birth. Nature Genetics, 1998, 19, 98-100.	9.4	270
31	MBL gene mutations in a large prospective study of childhood disease. Genetical Research, 1998, 72, 59-72.	0.3	0
32	Pendred syndrome (goitre and sensorineural hearing loss) maps to chromosome 7 in the region containing the nonsyndromic deafness gene DFNB4. Nature Genetics, 1996, 12, 421-423.	9.4	146
33	Phenotypic manifestations of branchiootorenal syndrome. American Journal of Medical Genetics Part A, 1995, 58, 365-370.	2.4	195
34	Isodisomy in BWS chromosomes. Nature, 1991, 353, 802-802.	13.7	13
35	Cohort of genes. Nature, 1990, 348, 280-280.	13.7	1
36	Germ-line quandary. Nature, 1988, 332, 10-10.	13.7	4

#	Article	IF	CITATIONS
37	Genetic prediction of cystic fibrosis. Nature, 1986, 320, 114-114.	13.7	7
38	Do we need gene therapy?. Nature, 1984, 311, 200-200.	13.7	5
39	Raising the tone of DNA sequences. Nature, 1984, 311, 516-516.	13.7	0