

研究成果の刊行に関する一覧表

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Miura R, Araki A, Minatoya M, <i>et al.</i>	An epigenome-wide analysis of cord blood DNA methylations reveals sex-specific effect of exposure to bisphenol A	Sci Rep.			Under revision
Kobayashi S., Sata F., Hanaoka T., Braimoh T. S., Ito K., Tamura N., Araki A., Ito S., Miyashita C., Kishi R.	Association between maternal passive smoking and increased risk of delivering small-for-gestational-age infants at full-term using plasma cotinine levels from the Hokkaido Study: a prospective birth cohort	BMJ Open	doi:10.1136/bmjopen-2018-023200		2019
Ito K., Hanaoka T., Tamura N., Sasaki S., Miyashita C., Araki A., Ito S., Minakami H., Cho K., Endo T., Baba T., Miyamoto T., Sengoku K., Tamakoshi A., Kishi R.	Association between maternal serum folate concentrations in the first trimester and the risk of birth defects: the Hokkaido Study of Environment and Children's Health	Journal of Epidemiology	29(4)	164-171	2019
Nishimura Y., Moriya K., Kobayashi S., Araki A., Sata F., Mitsui T., Itoh S., Miyashita C., Cho K., Kon M, Nakamura M., Kitta T., Murai S., Kishi R., Shinohara N.	Association between ESR1 polymorphisms and second to fourth digit ratio in school-aged children in the Hokkaido Study	Steroids	141	55-62	2019
Yamazaki K., Araki A., Nakajima S., Miyashita C., Ikeno T., Itoh S., Minatoya M., Kobayashi S., Mizutani F., Chisaki Y., Kishi R.	Association between prenatal exposure to organochlorine pesticides and the mental and psychomotor development of infants at ages 6 and 18 months: The Hokkaido Study on Environment and Children's Health	Neurotoxicology	69	201-208	2018
Itoh S., Baba T., Yuasa M., Miyashita C., Kobayashi S., Araki A., Sasaki S., Kajiwara J., Hori T., Todaka T., Fujikura K., Nakajima S., Kato S., Kishi R.	Association of Maternal Serum Concentration of Hydroxylated Polychlorinated Biphenyls with Maternal and Neonatal Thyroid Hormones: The Hokkaido Birth Cohort Study	Environmental Research	167	583-590	2018
Tsai M.-S., Miyashita C., Araki A., Itoh S., Ait Bamai Y., Goudarzi H., Okada E., Kashino I., Matsuura H., Kishi R.	Determinants and temporal trends of perfluoroalkyl substances in pregnant women: The Hokkaido Study on Environment and Children's Health	International Journal of Environmental Research and Public Health	15(5) 989	1-14	2018
Goudarzi H., Konno S., Kimura H., Araki A., Miyashita C., Itoh S., Ait Bamai Y., Kimura H., Shimizu K., Suzuki M., Ito Y. M., Nishimura M., Kishi R.	Contrasting associations of maternal smoking and pre-pregnancy BMI with wheeze and eczema in children	Science of the Total Environment	639	1601-1609	2018

Mitsui T., Araki A., Goudarzi H., Miyashita C., Ito S., Sasaki S., Kitta T., Moriya K., Cho K., Morioka K., Kishi R., Shinohara N., Takeda M., Nonomura K.	Relationship between adrenal steroid hormones in cord blood and birth weight: The Sapporo Cohort, Hokkaido Study on Environment and Children's Health	American Journal of Human Biology	DOI: 10.1002/ajhb.23127		2018
Miyashita C., Araki A., Mitsui T., Itoh S., Goudarzi H., Sasaki S., Kajiwara J., Hori H., Cho K., Moriya K., Shinohara N., Nonomura K., Kishi R.	Sex-related differences in the associations between maternal dioxin-like compounds and reproductive and steroid hormones in cord blood: the Hokkaido Study	Environment International	117	175-185	2018
Miyake K., Kawaguchi A., Miura R., Kobayashi S., Tran N. Q. V., Koybayashi S., Miyashita C., Araki A., Kubota T., Yamagata Z., Kishi R.	Association of DNA methylation in cord blood and maternal smoking exposure: The Hokkaido Study on Environment and Children's Health	Scientific Report	8	5654	2018
Araki A., Miyashita C., Mitsui T., Goudarzi H., Mizutani F., Chisaki Y., Itoh S., Sasaki S., Cho K., Moriya K., Shinohara N., Nonomura K., Kishi R.	Prenatal organochlorine pesticide exposure and the disruption of steroids and reproductive hormones in cord blood: The Hokkaido study	Environ Int.	110	1-13	2018
Hanaoka T., Tamura N., Ito K., Sasaki S., Araki A., Ikeno T., Miyashita C., Ito S., Minakami H., Cho K., Endo T., Baba T., Miyamoto T., Sengoku K., Kishi R.	Health other members of the Hokkaido Study on Environment and Children's; Prevalence and Risk on Birth Defects Observed in a Prospective Cohort Study; the Hokkaido Study on Environment and Children's Health	J Epidemiol.	28(3)	125-132	2018
Kishi R., Araki A., Minatoya M., Itoh S., Goudarzi H., Miyashita C.	Birth cohorts in Asia: The importance, advantages, and disadvantages of different-sized cohorts	Science of the Total Environment	615	1143-1154	2018
Miura R., Araki A., Miyashita C., Kobayashi Su., Kobayashi Sa., Wang SL., Chen CH., Miyake K., Ishizuka M., Iwasaki Y., YM. Ito, Kubota T., Kishi R.	An epigenome-wide study of cord blood DNA methylations in relation to prenatal perfluoroalkyl substance exposure: the Hokkaido study	Environment International	115	21-28	2018
Tamura N., Hanaoka T., Ito K., Araki A., Miyashita C., Ito S., Minakami H., Cho K., Endo T., Sengoku K., Ogasawara K., Kishi R.	Different Risk Factors for Very Low Birth Weight, Term-Small-for-Gestational-Age, or Preterm Birth in Japan	International Journal of Environmental Research and Public Health	doi:10.3390/ijerph15020369		2018
Minatoya M, Araki A, Miyashita C, <i>et al.</i>	Association between prenatal bisphenol A and phthalate exposures and <i>fet al</i> metabolic related biomarkers: The Hokkaido Study on Environment and Children's Health	Environ Res	161	505-511	2018

Minatoya M, Itoh S, Yamazaki K, <i>et al</i>	Prenatal exposure to bisphenol A and phthalates and behavioral problems in children at preschool age: The Hokkaido Study on Environment and Children's Health	Environtal Health and Preventive Medicine	23	43	2018
--	---	---	----	----	------