

19. 研究成果の刊行に関する一覧表

この期間の調査自体の研究成果刊行物はなし。

これまでの調査に関連する刊行物の一覧（平成25年度）

1. Kamibayashi K, Saijo Y, Itoh T, Kayama F, Yoshida T. Relationships of gamma-glutamyltransferase and beta 2-microglobulin on high sensitivity C-reactive protein among Japanese elementary school children. ***J Pediatr Endocrinol Metab.*** 2014 Feb 27. pii: /j/jpem-ahead-of-print/jpem-2013-0479/jpem-2013-0479.xml. doi: 10.1515/jpem-2013-0479. [Epub ahead of print] PMID: 24572983 [PubMed - as supplied by publisher]
2. Kawamoto T, Nitta H, Murata K, Toda E, Tsukamoto N, Hasegawa M, Yamagata Z, Kayama F, Kishi R, Ohya Y, Saito H, Sago H, Okuyama M, Ogata T, Yokoya S, Koresawa Y, Shibata Y, Nakayama S, Michikawa T, Takeuchi A, Satoh H. Rationale and study design of the Japan environment and children's study (JECS).; Working Group of the Epidemiological Research for Children's Environmental Health. ***BMC Public Health.*** 2014 Jan 10;14:25. doi: 10.1186/1471-2458-14-25. PMID: 24410977 [PubMed - in process] Free PMC Article
3. Horiguchi H, Oguma E, Sasaki S, Okubo H, Murakami K, Miyamoto K, Hosoi Y, Murata K, Kayama F. Age-relevant renal effects of cadmium exposure through consumption of home-harvested rice in female Japanese farmers. ***Environ Int.*** 2013 Jun;56:1-9. doi: 10.1016/j.envint.2013.03.001. Epub 2013 Mar 26. PMID: 23542681 [PubMed - indexed for MEDLINE]
4. Fatmi Z, Abbasi IN, Ahmed M, Kazi A, Kayama F. Burden of skin lesions of arsenicosis at higher exposure through groundwater of taluka Gambat district Khairpur, Pakistan: a cross-sectional survey. ***Environ Geochem Health.*** 2013 Jun;35(3):341-6. doi: 10.1007/s10653-012-9498-3. Epub 2012 Oct 31. PMID: 23111830 [PubMed - indexed for MEDLINE]