

### III . 研究成果の刊行に関する一覧表

#### 書籍

| 著者氏名                                                              | 論文タイトル名                                                                                             | 書籍全体の編集者名                                                        | 書籍名                                                                                                   | 出版社名                           | 出版地  | 出版年  | ページ     |
|-------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------|------|------|---------|
| <u>Akio Koizumi</u> , <u>Kouji Harada</u> , <u>Yukiko Fujii</u> . | Comparing pesticides in human breast milk from Cs-137 contaminated areas in China, Korea and Japan. | Sherma Zibadi, Ronald Rosner, Ronald Watson and Victor R. Preedy | Handbook of dietary and nutritional aspects of human breast milk: Prevention, treatment and toxicity. | Wageningen Academic Publishers | オランダ | 2013 | 743-758 |

#### 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      |
|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|----------|----------|----------|
| Yan JX, Inoue K, Asakawa A, <u>Harada KH</u> , Watanabe T, Hachiya N, <u>Koizumi A</u> .   | Methylmercury Monitoring Study in Karakuwacho, a Peninsula Area in Japan                                                                       | Bull. Environ. Contam. Toxicol. | In press | In press | In press |
| <u>Harada KH</u> , Niisoe T, Imanaka M, Fujii Y, Ishikawa H, <u>Koizumi A</u> , et al.     | Radiation dose rates now and in the future for residents neighboring restricted areas of Fukushima Daiichi Nuclear Power Plant                 | Proc Natl Acad Sci USA.         | 111(10)  | E914-923 | 2014     |
| Matsubara F, Sagar a Y, Kato Y, Harada K, <u>Koizumi A</u> , Haraguchi K.                  | Detection of Antibodies to Human T-Cell Leukemia Virus Type 1 and 2 in Breast Milk from East Asian Women                                       | Biol. Pharm. Bull.              | 37(2)    | 311-314  | 2014     |
| Fujii Y, <u>Harada KH</u> , Hitomi T, Kobayashi H, <u>Koizumi A</u> , <u>Haraguchi K</u> . | Temporal trend and age-dependent serum concentration of phenolic organohalogen contaminants in Japanese men during 1989-2010                   | Environ. Poll.                  | 185      | 228-233  | 2014     |
| Fujii Y, Nishimura E, Kato Y, <u>Harada KH</u> , <u>Koizumi A</u> , <u>Haraguchi K</u> .   | Dietary exposure to phenolic and methoxylated organohalogen contaminants in relation to their concentrations in breast milk and serum in Japan | Environ. Int.                   | 63(1)    | 19-25    | 2014     |

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|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|--------|-----------|------|
| Nanayakkara S, Senvirathna STMLD, Abeysekera T, Harada KH, Kobayashi H, Koizumi A, et al. | An integrative study of the genetic, social and environmental determinants of chronic kidney disease characterized by tubulointerstitial damages in the North Central Region of Sri Lanka | J. Occup. Health.    | 56(1)  | 28-38     | 2014 |
| Koizumi A, Niisoe T, Harada KH, Fujii Y, Adachi A, Hitomi T, Ishikawa H.                  | <sup>137</sup> Cs trapped by biomass within 20 km of the Fukushima Daiichi Nuclear Power Plant                                                                                            | Environ Sci Technol. | 47(17) | 9612-9618 | 2013 |
| Fujii Y, Harada KH, Koizumi A.                                                            | Occurrence of perfluorinated carboxylic acids (PFCAs) in personal care products and compounding agents                                                                                    | Chemosphere.         | 93(3)  | 538-544   | 2013 |
| Liu W, Yin T, Okuda H, Harada KH, Li Y, Xu B, Yang J, Wang H, Fan X, Koizumi A, Miyata T. | Protein S K196E mutation, a genetic risk factor for venous thromboembolism, is limited to Japanese                                                                                        | Thromb Res.          | 132(2) | 314-315   | 2013 |
| Kato Y, Haraguchi K, Onishi M, Ikushiro S, Endo T, Ohta C, Koga N, Yamada S, Degawa M.    | 3,3',4,4'-Tetrachlorobiphenyl-mediated decrease of serum thyroxine level in C57BL/6 and DBA/2 mice occurs mainly through enhanced accumulation of thyroxine in the liver                  | Biol Pharm Bull.     | 37     | 504-509   | 2014 |
| Kimura O, Ohta C, Koga N, Haraguchi K, Kato Y, Endo T.                                    | Carrier-mediated uptake of nobiletin, a citrus polymethoxyflavonoid, in human intestinal Caco-2 cells                                                                                     | Food Chem.           | 154    | 145-150   | 2014 |
| Kato Y, Onishi M, Haraguchi K, Ikushiro S, Ohta C, Koga N, Endo T, Yamada S, Degawa M.    | A possible mechanism for 2,3',4,4',5'-pentachlorobiphenyl-mediated decrease in serum thyroxine level in mice                                                                              | Biol. Pharm. Bull.   | 36     | 1594-1601 | 2013 |