

第3版の参照文献の作成に関与した専門委員リスト

文献名	関与された専門委員 及び専門参考人
Iwata K., Saito H., Moriyama M., Nakano A., Association between renal tubular dysfunction and mortality among residents in a cadmium-polluted area, Nagasaki, Japan. <i>Tohoku J Exp Med</i> 164, 93-102, 1991a.	有澤専門参考人
Iwata K., Saito H., Nakano A., Association between cadmium-induced renal dysfunction and mortality: Further evidence. <i>Tohoku J Exp Med</i> 164, 319-330, 1991b.	有澤専門参考人
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Iwata K., Saito H., Moriyama M., Nakano A., Renal tubular function after reduction of environmental cadmium exposure: A ten-year follow-up. <i>Arch Environ Health</i> 48, 157-163, 1993.	有澤専門参考人
Iwata K, Saito H, Moriyama M, and Nakano A: Renal tubular function after reduction of environmental cadmium exposure: a ten-year follow-up. <i>Arch Environ Health</i> 1993; 48: 157-63	有澤専門参考人
Arisawa K., Nakano A., Saito H., Liu X-J., Yokoo M., Soda M., Koba T., Takahashi T., Kinoshita K., Mortality and cancer incidence among a population previously exposed to environmental cadmium. <i>Int Arch Occup Environ Health</i> 74, 255-262, 2001.	有澤専門参考人
Arisawa K., Uemura H., Hiyoshi M., Dakeshita S., Kitayama A., Saito H. and Soda M.: Cause-specific mortality and cancer incidence rates in relation to urinary 2-microglobulin: 23-year follow-up study in a cadmium-polluted area., <i>Toxicology Letters</i> , Vol.173, No.3, 168-174, 2007.	有澤専門参考人
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Horiguchi H, Oguma E, Sasaki S, Miyamoto K, Ikeda Y, Machida M et al.: Dietary exposure to cadmium at close to the current provisional tolerable weekly intake does not affect renal function among female Japanese farmers. <i>Environ Res</i> 2004b; 95: 20-31	堀口専門参考人
Horiguchi H, Oguma E, Sasaki S, Miyamoto K, Ikeda Y, Machida M et al.: Environmental exposure to cadmium at a level insufficient to induce renal tubular dysfunction does not affect bone density among female Japanese farmers. <i>Environ Res</i> 2005; 97: 83-92	堀口専門参考人
Horiguchi H, Oguma E, Sasaki S, Okubo H, Murakami K, Miyamoto K et al.: Age-relevant renal effects of cadmium exposure through consumption of home-harvested rice in female Japanese farmers. <i>Environ Int</i> 2013; 56: 1-9	堀口専門参考人
Horiguchi H., Oguma E., Sasaki S., Miyamoto K., Ikeda Y., Machida M., Kayama F., Comprehensive study of the effects of age, iron deficiency, diabetes mellitus, and cadmium burden on dietary cadmium absorption in cadmium-exposed female Japanese farmers. <i>Toxicol. Appl. Pharmacol</i> , 2004; 196: 114-23.	堀口専門参考人

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Ma C, Iwai-Shimada M, Nakayama S F, Isobe T, Kobayashi Y, Tatsuta N et al.: Association of prenatal exposure to cadmium with neurodevelopment in children at 2 years of age: The Japan Environment and Children's Study. <i>Environ Int</i> 2021; 156: 106762	中山専門委員
Ma, C., Iwai-Shimada, M., Tatsuta, N., Nakai, K., Isobe, T., Takagi, M., ... & Nakayama, S. F. (2020). Health risk assessment and source apportionment of mercury, lead, cadmium, selenium, and manganese in Japanese women: an adjunct study to the Japan environment and children's study. <i>International journal of environmental research and public health</i> , 17(7), 2231.	中山専門委員
Nakayama, S. F., Iwai-Shimada, M., Oguri, T., Isobe, T., Takeuchi, A., Kobayashi, Y., ... & Kawamoto, T. (2019). Blood mercury, lead, cadmium, manganese and selenium levels in pregnant women and their determinants: The Japan Environment and Children's Study (JECS). <i>Journal of exposure science &amp; environmental epidemiology</i> , 29(5), 633-647.	中山専門委員
青島 恵, 岩田 孝吉, 加須屋 実: カドミウム環境汚染による健康影響に関する研究第1報 富山県神通川流域カドミウム汚染地住民の尿細管機能,とくに尿マイクログロブリン値との関連において. <i>日衛誌</i> 1988a; 43: 853-63	有澤専門参考人
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