参考資料

「8.2.3 疫学調査結果」に係る参考文献リスト

No.1 Ikeda M, Ezaki T, Moriguchi J, Fukui Y, Ukai H, Okamoto S, Sakurai H
The Threshold Cadmium Level That Causes a Substantial Increase in β2-Microglobulin in Urine of General Populations
Tohoku J. Exp. Med., 2005,205, 247-261

No.2 Ikeda M., Ezaki T., Tsukahara T., Moriguchi J., Furuki K., Fukui Y., Ukai H., Okamoto S., Sakurai H.
Threshold levels of urinary cadmium in relation to increases in urinary β2-microglobulin among general Japanese populations.
Toxicol. Lett. 2003;137:135-141.

No.3 Gamo M, Ono K, Nakanishi J.
Meta-analysis for deriving age- and gender-specific dose-response relationships between urinary cadmium concentration and beta2-microglobulinuria under environmental exposure.
Environmental Research 101 (2006) 104-112.

No.4 Nogawa K, Honda R, Kido T, Tsuritani I, Yamada Y, Ishizaki M, Yamaya H.
A Dose-Response Analysis of Cadmium in the General Environment with Special Reference to Total Cadmium Intake Limit.
Environ Res. 1989; 48, 7-16

No.5 Horiguchi H, Oguma E, Sasaki S, Miyamoto K, Ikeda Y, Machida M, Kayama F.
Dietary exposure to cadmium at close to the current provisional tolerable weekly intake dose not affect renal function among female Japanese farmers.
Environ Res. 2004 May; 95 (1): 20-31.