


Gorur, F. K., Keser , R., Dizman , S., Okumuşoğlu, N. T. 2011. Annual effective dose and concentration levels of gross α and β in various waters from Samsun, Turkey. *Desal.* 279, 135 – 139.


International Commission on Radiation Protection (ICRP) 1990.


Kansal, S., Mehra, R., Singh, N.P. 2011. Uranium concentration in ground water samples belonging to some areas of Western Haryana, India using fission track registration technique. *J Publ Health Epidemiol*. 3(8), 352 – 357.


Karunakara, N., Rao, C., Ujwal, P., Yashodhara, I., Kumar, S., Ravi, P.M. 2013b. Soil to rice transfer factors for $^{226}$Ra, $^{228}$Ra, $^{210}$Pb, $^{40}$K and $^{137}$Cs: a study on rice grown in India. *J Environ Radioact*. 118, 80 – 92.

Karunakara, N., Ujwal, P., Yashodhara, I., Rao, C., Kuamara, K. S., Dileep, B.N., Ravi, P.M. 2013a. Studies on soil to grass transfer factor (Fv) and grass to milk transfer coefficient (Fm) for cesium in Kaiga region. *J Environ Radioact*. 124, 101 – 112.


Lenka, P., Sahoo, S.K., Mohapatra, S., Patra, A.C., Dubey, J.S., Vidyasagar, D., Tripathi, R.M., Puranik, V.D. 2013. Ingestion dose from $^{238}$U $^{232}$Th $^{226}$Ra $^{40}$K and $^{137}$Cs in cereals, pulses and drinking water to adult population in a high background radiation area, Odisha, India. *Rad Protect Dosim.* 153(3), 328 - 333.


Oura, Y. and Ebihara, M. 2012. Radioactivity concentrations of $^{131}$I, $^{134}$Cs and $^{137}$Cs in river water in the Greater Tokyo Metropolitan area after the Fukushima Daiichi Nuclear Power Plant Accident. *Geochem J.* 46, 303 – 309.


*Rad Prot Dosi,* 56: 1 - 44.


Sabharwal, A.D., Singh, B., Kumar, S., Singh, S. 2012. Natural radioactivity levels (K, Th and Ra) in some areas of Punjab, India. EPJ Web of Conferences 24 (05010): 14. http://dx.doi.org/10.1051/epjconf/20122405010


World Health Organization (WHO), 2008. Meeting the MDG drinking water and sanitation target: the urban and rural challenge of the decade. WHO Library Cataloguing-in-Publication Data.


