

FASSET papers

Refereed papers resulting from the FASSET project



Larsson, C-M. 2004.
The FASSET Framework for assessment of environmental impact of ionising radiation in European ecosystems---an overview
J. Radiol. Prot., 24, A1-A12.
[Abstract](#)

Vives i Batlle, J., Jones, S.R., Gómez-Ros, J.M., 2004.
A method for calculation of dose per unit concentration values for aquatic biota.
J. Radiol. Prot., 24, A13-A34.
[Abstract](#)

Taranenko, V., Pröhl, G., Gómez-Ros, J.M., 2004.
Absorbed dose rate conversion coefficients for reference terrestrial biota for external photon and internal exposures.
J. Radiol. Prot., 24, A35-A62.
[Abstract](#)

Brown, J.E., Jones, S.R., Saxén, R., Thørring, H., Vives i Batlle, J. 2004.
Radiation doses to aquatic organisms from natural radionuclides.
J. Radiol. Prot., 24, A63-A77.
[Abstract](#)

Gómez-Ros, J.M., Pröhl, G., Taranenko, V., 2004.
Estimation of internal and external exposures of terrestrial reference organisms to natural radionuclides in the environment.
J. Radiol. Prot., 24, A79-A88.
[Abstract](#)

Beresford, N.A., Broadley, M.R., Howard, B.J., Barnett, C.L., White, P.J., 2004.
Estimating radionuclide transfer to wild species---data requirements and availability for terrestrial ecosystems
J. Radiol. Prot., 24, A89-A103.
[Abstract](#)

Avila, R., Beresford, N.A., Agüero, A., Broed, R., Brown, J., Iospje, M., Robles, B., Suañez, A., 2004.
Study of the uncertainty in estimation of the exposure of non-human biota to ionising radiation.
J. Radiol. Prot., 24, A105-A122.
[Abstract](#)

Real, A., Sundell-Bergman, S., Knowles, J.F., Woodhead, D.S., Zinger, I., 2004.
Effects of ionising radiation exposure on plants, fish and mammals: relevant data for environmental radiation protection
J. Radiol. Prot., 24, A123-A137.
[Abstract](#)

Garnier-Laplace, J., Gilek, M., Sundell-Bergman, S., Larsson, C-M., 2004.
Assessing ecological effects of radionuclides: data gaps and extrapolation issues.
J. Radiol. Prot., 24, A139-A155.
[Abstract](#)

Jones, C. and Gilek, M., 2004.
Overview of programmes for the assessment of risks to the environment from ionising radiation and hazardous chemicals
J. Radiol. Prot., 24, A157-A177.
[Abstract](#)