

Supplementary material

Cadmium Accumulation and Kinetics in *Solea senegalensis* Tissues Under Dietary and Water Exposure and the Link to Human Health

Maria D. Pavlaki *, Rui G. Morgado, Violeta Ferreira, Rui J. M. Rocha, Amadeu M. V. M. Soares, Ricardo Calado and Susana Loureiro

CESAM—Centre for Environmental and Marine Studies, Department of Biology, University of Aveiro, 3810-193 Aveiro, Portugal; ruimorganado@ua.pt (R.G.M.); violeta@ua.pt (V.F.); ruimirandarocha@ua.pt (R.J.M.R.); asoares@ua.pt (A.M.V.M.S.); rjcalado@ua.pt (R.C.); sloureiro@ua.pt (S.L.)

* Correspondence: maria.pavlaki@ua.pt; Fax: +351-234-372-587

Table S1. Exposure Duration (ED, in years) and Body Weight (BW, in kg) values according to Vieira et al (2011) and US EPA (2008) for nine different age groups.

Age Group	ED	BD
Children 1–3 years	1	14
Children 4–6 years	4	21
Children 7–10 years	7	32
Adolescents 11–14 years	11	51
Adolescents 15–19 years	15	67
Adults 20–24 years	20	72
Adults 25–54 years	25	77
Adults 55–64 years	55	77
Seniors > 65 years	65	72