

Curriculum Vitae



Last name, First name: BORGES, Teresa

Gender: Female

Nationality: Portuguese

Overall Scientific Expertise: Graduated in Biology; Master Degree in Food Science and Technology; Human Toxicologist and Chemical Risk Assessor.

Area of expertise	Description
<i>Health, Environmental and Emerging Risks</i>	Member of the Scientific Committee for Health, Environmental and Emerging Risks (SCHEER) of DG SANTE. Giving scientific advice to the European Commission on risks related to Consumer Health.
<i>Biocides/REACH/CLP</i> Human Health Regulatory Toxicology and Risk assessment	Expertise in human health effects assessment, exposure assessment and risk assessment of chemicals under the Biocidal Product Regulation (BPR), REACH and CLP. National Coordinator for the human health Toxicological section of the Biocidal Competent Authority Reports (CAR) for the evaluation of active substances. Member of the Committee of Biocidal Products (BPC) of ECHA. Member of Nanomaterial WG (ECHA) for the development of information requirements for the registration of nanoforms under REACH.
<i>Hazard Assessment</i>	Expertise in hazard assessment of chemicals with regard to the application of CLP criteria (Reg. EU 1272/2008). Responsible for the CLH Reports for human health hazards of the biocidal active substances.
<i>EU Projects</i>	<i>Horizon 2020 – HBM4EU (Human Biomonitoring</i> - National Program Owner in the European Human Biomonitoring Project – HBM4EU. LTP Partner in the Work Package 5, Task 5.3: Role of the

	HBM in the optimization of Chemical Risk Assessment and Policy Decision-Making.
EU Projects	Horizon EUROPE – PARC (Partnership for the Assessment of Risk of Chemicals) – National contact point (Ministry of Health) for WP2, task 2.1 on Prioritization of scientific projects

Memberships in Scientific Advisory Bodies/Committees/Panels:

From 2006 till present date – Ballast Water Working Group (BWWG) of the GESAMP/IMO (UN)

From 2008 to 2013 – Risk Assessment Committee (RAC) of ECHA

From 2015 till present date – Biocidal Product Committee (BPC) of ECHA

List of publications:

- Co-Author in JRC Science and Policy Reports series, on “Harmonising and integrating existing exposure factors worldwide” – Feasibility study, Report, 2014, doi:10.2788/20871.
- Co-Author in the JRC Science and Policy Reports “Key Scientific Issues relevant for the Identification and Characterisation of Endocrine Disrupting Substances”, 2013, doi:10-2788.
- Rapporteur for the Opinion of RAC on potassium sorbate dossier proposing Harmonised Classification and Labelling at Community Level, ECHA/RAC/CLH-o-0000002524-78-03/F, 6 March 2013.
- Rapporteur for the Opinion of RAC on aluminium phosphide dossier proposing Harmonised Classification and Labelling at Community Level, ECHA/RAC/CLH-o-0000002201-92-01/F, 2 December 2011
- Co-Author in "Manufactured nanomaterials: New challenges for public health", Henriqueta Louro, Teresa Borges, Maria João Silva, Revista Portuguesa de Saúde Pública, Volume 31, Issue 2, July–December 2013, Pages 145–157
- Co-Author in “Is there a link between the physicochemical characteristics of multiwalled carbon nanotubes and their genotoxicity in human cells?” Henriqueta Louro; Mariana Pinhão; Ana Tavares; Nádia Vital; Teresa Borges; Helena Gouveia; Maria João Silva, poster for the Topical Scientific Workshop on Regulatory Challenges in Risk Assessment of Nanomaterials, ECHA, Helsinki, 23-24 October 2014
- Co-Author in “Human biomonitoring in health risk assessment in Europe: Current practices and recommendations for the future”, Louro et al; International Journal of Hygiene and Environmental Health, Volume 222, Issue 5, June 2019, Pages 727-73
<https://doi.org/10.1016/j.ijheh.2019.05.009>
- Co-Author in “A Tiered Approach for Assessing Individual and Combined Risk of Pyrethroids Using Human Biomonitoring Data”, : Tarazona, J.V.; Cattaneo, I.; Niemann, L.; Pedraza-Diaz, S.; González-Caballero, M.C.; de Alba-Gonzalez, M.; Cañas, A.; Dominguez-Morueco, N.; Esteban-López, M.; Castaño, A., et al; Toxics 2022, 10, 451.
<https://doi.org/10.3390/toxics10080451>
- Co-Author in “Harmonized human biomonitoring in European children, teenagers and adults: EU-wide exposure data of 11 chemical substance groups from the HBM4EU Aligned Studies (2014-2021)”, E. Govarts et al., International Journal of Hygiene and Environmental Health 249 (2023) 114119