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Susana Viegas is a Professor in the Department of Occupational and Environmental Health of National School of Public Health, NOVA University of Lisbon and a researcher in Comprehensive Health Research Center. Previously, she was also a Professor in Lisbon School of Health Technologies from Polytechnic Institute of Lisbon where she was coordinating and lecturing the Environmental Health degree program.

Her research focuses mainly in Environmental and Occupational Health with particular emphasis in chemicals exposure assessment, toxicology and risk assessment. She is involved in several EU projects aiming to deliver exposure data to support policy action. Her research outputs has been published in different scientific journals, counting currently over than one hundred papers and book chapters (more information available in here: <https://orcid.org/0000-0003-1015-8760>). Additionally, she collaborates as associated editor in several scientific journals.

Public service

Between 2015 and 2018, she worked as a co-opted member of the Risk Assessment Committee in European Chemical Agency (ECHA).

Since 2019, she is working as an expert adviser for the Portuguese Environment Agency in issues related with chemical safety.

Selected publications

Viegas, S.; Zare Jeddi, M.; B. Hopf, N.; Bessems, J.; Palmén, N.; S. Galea, K.; Jones, K.; Kujath, P.; Duca, R.-C.; Verhagen, H.; Santonen, T.; Pasanen-Kase, R. Biomonitoring as an Underused Exposure Assessment Tool in Occupational Safety and Health Context—Challenges and Way Forward. *Int. J. Environ. Res. Public Health* 2020, 17, 5884

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