

	DEPARTAMENTO DIRECCIÓN GESTIÓN PERSONAS	www.leitat.org
	SELECCIONAMOS A:	
	TRABAJA CON NOSOTROS	
		seleccion@leitat.org

SENIOR RESEARCHER HUMAN TOXICOLOGY

LEITAT TECHNOLOGICAL CENTER is a private non-profit RTO with more than 110 years of valuable experience in industrial innovation. We transform technological solutions and scientific results into economic and competitive values for our customers and collaborating entities. LEITAT is strongly committed to over 1500 customers that benefit from our creative and innovative solutions. We are seeking to hire a Life Science Senior Researcher to join the R&D department of LEITAT in the group of Human & Environmental Health & Safety (HEHS). The HEHS group focuses on offering technological support to different industrial sectors at different levels; to ensure that their products are safe for human health and for the environment, as well as providing technological platforms to add value to their products.

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MAIN RESPONSABILITIES:

Provide support in the technical coordination and execution of running National and European projects in the human hazard assessment area.

Contribute to the writing of new project proposals in the area human hazard assessment.

Critical analysis and interpretation of results / experimental data to present them in different forums and prepare technical reports.

Identify potential customers/partners for both public and private collaborations in the area of human health.

Participation in the organization of dissemination and promotion activities of the group's activities

REQUIREMENTS:

PhD in Science: Biology, Health Sciences or related.

Expertise in testing strategies for hazard assessment (on specific routes of exposure)

Expertise in in vivo and in vitro models (cell culture) in the area of toxicology.

Expertise in writing proposals, reports or justifications for submissions in different national and European funding schemes.

Expertise in execution and technical coordination of projects/activities in hazard assessment.

Good writing and communication skills

Experience in chemical risk assessment will be valued.

WE OFER:

- Full-time Job
- Multidisciplinary working environment
- Flexible-time working hours
- Salary based on experience and knowledge provide

Solicitar