



Empowering collaborative research and  
innovation for a healthier future

REF2024-06

## JOB VACANCY JUNIOR SCIENTIFIC COMMUNICATIONS OFFICER

*We are looking for a life-science graduate with strong inter-personal skills and an interest in building a career in scientific communications.*

### OUR NEXT JUNIOR SCIENTIFIC COMMUNICATIONS OFFICER

- ⊕ Understands the **critical role of communications** in propelling cutting-edge collaborative research for better and more equitable health outcomes.
- ⊕ Looks forward to **working hand in hand with top researchers across Europe** to help them raise visibility of their findings and achievements.
- ⊕ Has high-quality standards, a keen eye for detail, **excellent organisational skills** and is good at managing different tasks/projects simultaneously.
- ⊕ Perceives peer review process and **constructive feedback** as an opportunity for intellectual growth and excellence.
- ⊕ Is a true **team player** who thrives in **collaborative ecosystems and multidisciplinary, multi-cultural groups**.
- ⊕ Is eager to **learn the ropes** of communications dynamics in the context of health research projects.

### KEY DUTIES AND RESPONSIBILITIES:

1. Collaborate in the **design of communications and dissemination strategies and annual tactical plans** in line with research projects' objectives and tailored to a wide diversity of audiences.
2. Support the senior communications officer in the **high-quality implementation** of annual plans, guaranteeing consistency in terms of branding, messaging and frequency of posting via digital channels.
3. Help coordinate communications activities, ensuring alignment and coordination with all partners.
4. Contribute to the **identification of science-based newsworthy stories** within our project portfolio and help ensure adequate, broad dissemination across diverse audiences.
5. Participate in the creation and editing of **editorial content** (websites, newsletters, print publications and social media) following highest quality and grammatical standards.

## REQUIREMENTS

- Bachelor's degree in a life-sciences related field.
- Master in Scientific Journalism, Corporate or Digital Communications will be a plus.
- Demonstrable digital media skills and good working knowledge of Adobe and Microsoft packages.
- Native speaker or highly proficient in English (oral and written). Fluent in Spanish.
- Excellent communication and interpersonal skills, a keen eye for detail, ability to work autonomously, proactive and with high-quality standards.

## WE OFFER

- Full-time position in a thriving, forward thinking organisation.
- A friendly, collaborative work atmosphere in a world-class location in the stunning Recinte Modernista de Sant Pau in Barcelona.
- Opportunities for professional development in a multidisciplinary team.
- Competitive salary to be negotiated according to experience.

This position is on site with the possibility to work remotely 2 days a week.

Interested candidates, please send your CV and motivation letter to [bespanol@teamitresearch.com](mailto:bespanol@teamitresearch.com) indicating reference number REF2024-06.

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