

Two PhD positions are available at the **Research Group of Peptide Chemistry** (Budapest, Hungary). Applications are invited for 3-year PhD studentships to be funded by the Marie-Sklodowska-Curie Innovative Training Network within the Horizon 2020 Programme of the European Commission.

Position 1:

BactiVax (anti-Bacterial Innovative Vaccines) is an innovative European Training Network that will provide high-level training in vaccinology to 15 high-achieving, creative Early Stage Researchers (ESRs), and equip them with a wide range of transferrable skills for thriving careers in vaccine research within academia and industry. Supervisor: **Kata Horváti**, PhD. For more details, see: <https://euraxess.ec.europa.eu/jobs/467225>



APPLICATION DEADLINE: 31/12/2019 24:00 – CET

Position 2:

Magicbullet::Reloaded (Small-Molecule Drug Conjugates for Targeted Delivery in Tumor Therapy) is devoted to develop and employ approaches for selective, targeted delivery of a panel of anticancer drugs for directed tumor therapy. The ETN Magicbullet::Reloaded will provide young early-stage researchers (ESRs) with a unique portfolio of multidisciplinary competences, cutting-edge proficiencies and transferable soft skills to push the boundaries of frontier research within the EU. Supervisor: **Gábor Mező**, DSc. For more details see: <https://www.uni-bielefeld.de/chemie/oc3sewald/magicbullet-reloaded/>



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