

Dear Colleagues,

The Swedish Knowledge Foundation has awarded us, scientists at Örebro University, 1,386,000 € for a for-year research project called 'Developvaccines@ORU'. We are now looking to fill 3 PostDoc positions in vaccine development within the project. Before November 15, 2020, we are seeking highly qualified candidates in the following disciplines (please see below the web links to the three job advertisements):

1. Biomedicine, Immunology, Biochemistry or Molecular Cell Biology – with special focus of establishing novel antigen delivery platforms in the form of probiotic bacterial strains.
2. Plant Biotechnology, Plant Biochemistry, Plant Molecular Biology or Molecular farming – with special focus on further developing plants as production platforms for pharmaceutical proteins
3. Biomedicine, Immunology, Molecular Cell Biology, Virology or Molecular Virology – with special focus on viral reverse genetics, work with BSL2 infectious viruses, and purification of viruses and virus like particles.

Link to Position no. 1:

<https://www.oru.se/english/working-at-orebro-university/jobs-and-vacancies/job/?jid=20200341>

Link to position no. 2:

<https://www.oru.se/english/working-at-orebro-university/jobs-and-vacancies/job/?jid=20200339>

Link to position no. 3:

<https://www.oru.se/english/working-at-orebro-university/jobs-and-vacancies/job/?jid=20200342>

Please forward these links/advertisements to anyone you think would be interested to apply for any of these jobs.

For question about position no. 1, direct your enquiries to Associate Professor Nikolai Scherbak via e-mail; nikolai.scherbak@oru.se

For question about position no. 2, direct your enquiries to Professor Åke Strid via E-mail: ake.strid@oru.se

For question about position no. 3 direct your enquiries to Assistant Professor Wessam Melik via E-mail: wessam.melik@oru.se

For questions about the research project 'Developvaccines@ORU' as such, direct your enquiries to Professor Magnus Johansson via E-mail: developvaccines@oru.se