

**Iden lab at Saarland University, Cell & Developmental Biology, Medical Faculty, Campus Homburg:**

**PhD student, postdoc and technician positions to work on cell-cell communication in mammalian tissues**

The Iden lab at Saarland University, Medical Faculty, Homburg/Saar has different vacancies (PhD student, postdoctoral scientist and technician). If you are interested to work in a highly motivated international research team that is curious about cell-cell communication in mammalian epithelia in health and disease, contact [sandra.iden@uni-saarland.de](mailto:sandra.iden@uni-saarland.de) (please provide CV, motivation letter and contacts of 2-3 references).

**More information:**

<https://www.uni-saarland.de/lehrstuhl/iden.html>

Current job advertisement for lab technician (apply by Feb. 28 via the portal):

<https://www.uni-saarland.de/fileadmin/upload/verwaltung/stellen/Nichtwissenschaftler/N2092.pdf>

**Required qualifications**

PhD students: very good university degree in biochemistry, biology, biophysics, or related

Postdocs: very good university degree in biochemistry, biology, biophysics, or related; recent PhD (no longer than 1 year ago), peer-reviewed first-author publications; FELASA-B or EU Function A certificate is an advantage

Technicians: degree as biological-technical assistant (BTA) or medical-technical assistant (MTA) or University degree (B.Sc./M.Sc.) in biology, biochemistry or related; FELASA-B or EU Function A certificate is an advantage

**Selected publications:**

<https://www.biorxiv.org/content/10.1101/2024.12.27.630538v1.full-text>

<https://www.biorxiv.org/content/10.1101/2024.10.04.616635v1.full-text>

<https://journals.biologists.com/dev/article/149/14/dev200154/275994/Lrig1-and-Wnt-dependent-niches-dictate-segregation>

<https://www.embopress.org/doi/full/10.15252/emj.2020106787>

<https://www.nature.com/articles/s41467-019-11325-3>

<https://www.nature.com/articles/s41388-018-0313-1>

<https://rupress.org/jem/article/214/2/339/42334/The-epidermal-polarity-protein-Par3-is-a-non-cell>