

Pulmonary acini exhibit complex changes during postnatal rat lung development

This manuscript ([permalink](#)) was automatically generated from [habi/acinar-analysis-manuscript@40e8ea6](#) on December 1, 2020.

Authors

- **David Haberthür**

 [0000-0003-3388-9187](#) ·  [habi](#) ·  [habi](#)

Institute of Anatomy, University of Bern, Switzerland · Funded by Swiss National Science Foundation (Schweizerische Nationalfonds) <http://p3.snf.ch/project-153468>; Swiss National Science Foundation (Schweizerische Nationalfonds) <http://p3.snf.ch/project-175953>

- **Eveline Yao**

Institute of Anatomy, University of Bern, Switzerland

- **Sébastien F. Barré**

Institute of Anatomy, University of Bern, Switzerland · Funded by Swiss National Science Foundation (Schweizerische Nationalfonds) 153468; Swiss National Science Foundation (Schweizerische Nationalfonds) 175953

- **Tiziana P. Cremona**

 [0000-0003-0061-9578](#)

Institute of Anatomy, University of Bern, Switzerland · Funded by Swiss National Science Foundation (Schweizerische Nationalfonds) 153468; Swiss National Science Foundation (Schweizerische Nationalfonds) 175953

- **Stefan A. Tschanz**

 [0000-0003-3880-4437](#)

Institute of Anatomy, University of Bern, Switzerland

- **Johannes C. Schittny**

 [0000-0003-4025-3961](#)

Institute of Anatomy, University of Bern, Switzerland · Funded by Swiss National Science Foundation (Schweizerische Nationalfonds) 153468; Swiss National Science Foundation (Schweizerische Nationalfonds) 175953

Abstract

References
