

Research Project

Impact of early environmental and genetics determinants on lung development

Third-party funded project

Project title Impact of early environmental and genetics determinants on lung development

Principal Investigator(s) [Röösli, Martin](#) ;

Organisation / Research unit

Swiss Tropical and Public Health Institute (Swiss TPH) / Physical Hazards and Health (Röösli)

Department

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Status Completed

Abstract will follow

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Add publication

Published results

1022911, Latzin, Philipp; Frey, Urs; Armann, Jakob; Kieninger, Elisabeth; Fuchs, Oliver; Röösli, Martin; Schaub, Bianca, Exposure to moderate air pollution during late pregnancy and cord blood cytokine secretion in healthy neonates, 1932-6203, PLoS ONE, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

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1776455, Proietti, Elena; Röösli, Martin; Frey, Urs; Latzin, Philipp, Air pollution during pregnancy and neonatal outcome : a review, 1941-2711, Journal of aerosol medicine and pulmonary drug delivery, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

2017612, Stern, Georgette; Latzin, Philipp; Röösli, Martin; Fuchs, Oliver; Proietti, Elena; Kuehni, Claudia; Frey, Urs, A prospective study of the impact of air pollution on respiratory symptoms and infections in infants, 0003-0805, American journal of respiratory and critical care medicine : an official journal of the American Thoracic Society, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

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