



Universität
Basel

Research Project

EFRAIM - Mechanisms of early protective exposures on allergy development

Third-party funded project

Project title EFRAIM - Mechanisms of early protective exposures on allergy development

Principal Investigator(s) [Braun-Fahrländer, Charlotte](#) ;

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

1023021, Roduit, Caroline; Wohlgensinger, Johanna; Frei, Remo; Bitter, Sondhja; Bieli, Christian; Loeliger, Susanne; Büchele, Gisela; Riedler, Josef; Dalphin, Jean-Charles; Remes, Sami; Roponen, Marjut; Pekkanen, Juha; Kabesch, Michael; Schaub, Bianca; von Mutius, Erika; Braun-Fahrländer, Charlotte; Lauener, Roger; Pasture Study Group,, Prenatal animal contact and gene expression of innate immunity receptors at birth are associated with atopic dermatitis, 0091-6749, Journal of allergy and clinical immunology, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

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