



**Thierry Rochat**

**Kontakt**

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## Publikationen (4)

Mueller-Mottet S, Nicod L, Aubert J, Popov V, Speich R, Keusch S, Hasler E, Huber L, Grendelmeier P, Tamm M, Beghetti M, Lador F, Stricker H, Domenighetti G, Azzola A, Geiser T, Schwerzmann M, Weilenmann D, Schoch O, Fellrath J, Rochat T, Ulrich S. Long-term data from the swiss pulmonary hypertension registry. *Respiration* 2015; 89:127-40.

Probst-Hensch N, Rochat T, Tschopp J, Schindler C, Pons M, Künzli N, Knöpfli B, Gerbase M, Burdet L, Brutsche M, Brändli O, Bettschart R, Ackermann-Liebrich U, Bridevaux P, Curjuric I, Russi E. Longitudinal Change of Pre-Bronchodilator Spirometric Obstruction and Health Outcomes -Results from the Sapaldia Cohort. *Thorax* 2009

Schindler C, Rochat T, Ackermann-Liebrich U, Liu L, Schwartz J, Künzli N, Bayer-Oglesby L, Rapp R, Pons M, Knöpfli B, Karrer W, Burdet L, Brutsche M, Brändli O, Bettschart R, Zemp E, Gerbase M, Keidel D, SAPALDIA Team. Improvements in PM10 exposure and reduced rates of respiratory symptoms in a cohort of Swiss adults (SAPALDIA). *American journal of respiratory and critical care medicine* 2009; 179:579-87.

Downs S, Ackermann-Liebrich U, Schwartz J, Rochat T, Zellweger J, Tschopp J, Probst-Hensch N, Leuenberger P, Künzli N, Keller R, Gerbase M, Brutsche M, Bayer-Oglesby L, Keidel D, Liu L, Schindler C, SAPALDIA Team. Reduced exposure to PM10 and attenuated age-related decline in lung function. *The New England journal of medicine* 2007; 357:2338-47.

## Projekte (0)

Keine Resultate gefunden.

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