Simona Hauri
Analyst

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Simona Hauri is an economist specializing in quantitative modeling and data-driven analysis. Her expertise includes real estate economics, hedonic valuation models, and spatial analytics.

Since 2023, she has been pursuing a Ph.D. at the University of Basel, focusing on hedonic models and machine learning applications in real estate valuation. In parallel, she completed the continuing education program “DAS in Applied Statistics” at ETH Zurich.

Professionally, Simona has been part of the Data and Models division at Fahrländer Partner Raumentwicklung since 2021, where she works on analytical and methodological developments in the real estate sector. Prior to this, she worked at the Swiss National Bank, contributing to inflation forecasting and related economic analyses. She began her professional career with a commercial apprenticeship at UBS.

During her studies in economics at the University of Zurich (2014–2021), she worked as a teaching assistant for Microeconomics II and as a research assistant in labor market economics and international macroeconomics. She was also actively involved in the Economics Club at the University of Zurich.

In addition to her research and professional work, Simona lectures at several universities of applied sciences, where she teaches practical courses in statistical methods, spatial analysis, and real estate valuation.