

Philosophisch-Naturwissenschaftliche Fakultät





PhD Thesis of Pascal R. Forcella, Prof. Verdon Taylor Lab, DBM Basel

The Fate of Adult Neural Stem Cells

Novel insights into a fate-regulatory mecha-

nism, and the generation of molecular tools

to study gene function using CRISPR/Cas13

PhD Defence Presentation, April 7, 2025, DBM Mattenstrasse 28
Chair: Prof. Fiona Doetsch, 1st supervisor: Prof. Verdon Taylor,
2nd supervisor: Prof. Peter Scheiffele, external expert: Prof. Markus Stoffel

Public presentation at 4 pm, room 0-025

followed by a closed exam and an apero