Workshop: Spatial Patterns of Language Evolution

January 24, University of Zurich, Building and Room TBA Preliminary Program

Session 1: Language, Space and the Environment	
09:00 – 09:15	Opening
09:15 – 10:00	Key Note: Descriptively vs mechanistically understanding the spatial patterns in language diversity Marco Túlio Pacheco Coelho
10:00 – 10:15	Coffee Break
10:15 – 10:45	Global profile of language families supports geographical- axis hypothesis Tom Güldemann
10:45 – 11:15	Spatial Patterns of Language Evolution in Eastern Serbia and Western Bulgaria against the general Balkan linguistic background: an appeal to GIScience Andrej Sobolev
11:15 – 11:30	Coffee Break
11:30 – 12:00	The mutual influence of space and language evolution, e.g. terrain, climate, trade routes or barriers to movement Outi Vesakoski
12:00 – 12:30	Finding zones of shared evolution in space Peter Ranacher

Lunch Break

Session 2: Phylogenetic Inference	
13:30 – 14:00	Evolution of bound person-number indexes: differences in the rates of change Ilja Seržant
14:00 – 14:30	Bayesian phylodynamics reveal the diversification process of Vanuatu's languages Konstantin Hoffmann
14:30 – 15:00	Migration Beyond Diffusion: Drift in Human Phylogeography Nico Neureiter
15:00 – 15:30	Coffee Break
15:30 – 16:00	Geospatial distributions reflect rates of evolution of features of language Henri Kauhanen
16:00 – 16:30	Phylogeography of the Bantu Expansion Ezequiel Koile
16:30 – 17:00	Wrap-up and closing session

Workshop dinner