

Aims and Scope of Glottometrics

The aim of Glottometrics is quantification, measurement and mathematical modeling of any kind of language phenomena. We invite contributions on probabilistic or other mathematical models (e.g. graph theoretic or optimization approaches) which enable to establish language laws that can be validated by testing statistical hypotheses.

Editorial Board of Glottometrics

G. Altmann	Univ. Bochum (Germany)	ram-verlag@t-online.de
K.-H. Best	Univ. Göttingen (Germany)	kbest@gwdg.de
R. Čech	Univ. Ostrava (Czech Republic)	cechradek@gmail.com
F. Fan	Univ. Dalian (China)	Fanfengxiang@yahoo.com
P. Grzybek	Univ. Graz (Austria)	peter.grzybek@uni-graz.at
E. Kelih	Univ. Vienna (Austria)	emmerich.kelih@univie.ac.at
R. Köhler	Univ. Trier (Germany)	koehler@uni-trier.de
H. Liu	Univ. Zhejiang (China)	lhtzju@gmail.com
J. Mačutek	Univ. Bratislava (Slovakia)	jmacutek@yahoo.com
G. Wimmer	Univ. Bratislava (Slovakia)	wimmer@mat.savba.sk
P. Zörnig	Univ. Brasilia (Brasilia)	peter@unb.br