

- Ahola, N., T. Ellison, M., Kapellis, P., & Sinnemäki, K. (2023, 12–15 September 2023). Evaluating the probability of diffusion: A case study of Dimli language contact with Turkish [Conference presentation]. The Connected Past: Digital Methods for the Study of Networks and Complexity in the Humanities, Helsinki.
- Beaulieu, J. M., Jhvueng, D. C., Boettiger, C., & O’Meara, B. C. (2012). Modeling stabilizing selection: expanding the Ornstein–Uhlenbeck model of adaptive evolution. *Evolution*, 66(8), 2369-2383.
- Cathcart, C. (2023). Rate variation in language change: toward distributional phylogenetic modeling. In F. A. Karakostis, G. Jäger (Eds.), *Bio-cultural Evolution: An Agenda for Integrative Approaches* (pp. 179–202). Kerns Verlag, Tübingen.
- Di Garbo, F., & Napoleão de Souza, R. (2023). A sampling technique for worldwide comparisons of language contact scenarios. *Linguistic Typology*, 27(3), 553-589.
- Revell, L. J. (2024) phytools 2.0: an updated R ecosystem for phylogenetic comparative methods (and other things). *PeerJ*, 12, e16505.
- Sinnemäki, K., & Ahola, N. (2023). Testing inferences about language contact on morphosyntax: A typological case study on Alorese–Adang contact. *Transactions of the Philological Society*, 121(3), 513-545.
- Todd, T. L. (2008). *A Grammar of Dimili also known as Zaza*. 3rd edn. Stockholm: Iremet. , I. S. (2020). Persian ezāfe as a contact-induced feature. , (5), 91-114.