

Andreas Baumann

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Of absent mothers, strong sisters and peculiar daughters: The constructional network of English NPN constructions. <i>Cognitive Linguistics</i> , 2021, 32, 97-131. | 0.4 | 7 |
| 2 | On the replicator dynamics of lexical stress: accounting for stress-pattern diversity in terms of evolutionary game theory. <i>Phonology</i> , 2017, 34, 439-471. | 0.3 | 4 |
| 3 | Linguistic diversification as a long-term effect of asymmetric priming. <i>Language Dynamics and Change</i> , 2018, 8, 253-296. | 0.4 | 4 |
| 4 | A dynamical-systems approach to the evolution of morphotactic and lexical consonant clusters in English and Polish. <i>Yearbook of the Poznan Linguistic Meeting</i> , 2016, 2, 115-139. | 0.2 | 4 |
| 5 | Diachronic dynamics of Middle English phonotactics provide evidence for analogy effects among lexical and morphotactic consonant clusters. <i>Papers in Historical Phonology</i> , 2016, 1, 50. | 0.2 | 4 |
| 6 | Coalescent assimilation across word-boundaries in American English and in Polish English. <i>Research in Language</i> , 2016, 14, 235-262. | 0.2 | 2 |
| 7 | The basic reproductive ratio as a link between acquisition and change in phonotactics. <i>Cognition</i> , 2018, 176, 174-183. | 1.1 | 2 |
| 8 | Stabilising determinants in the transmission of phonotactic systems: Diachrony and acquisition of coda clusters in Dutch and Afrikaans. <i>Stellenbosch Papers in Linguistics Plus</i> , 2018, 55, . | 0.1 | 2 |
| 9 | Assessing the effect of ambiguity in compositionality signaling on the processing of diphones. <i>Language Sciences</i> , 2018, 67, 14-32. | 0.5 | 1 |
| 10 | Word form shapes are selected to be morphotactically indicative. <i>Folia Linguistica</i> , 2019, 53, 129-151. | 0.1 | 1 |
| 11 | Scaling Laws for Phonotactic Complexity in Spoken English Language Data. <i>Language and Speech</i> , 2020, 64, 002383092094444. | 0.6 | 1 |
| 12 | Linguistic stability increases with population size, but only in stable learning environments. , 0, , . | | 1 |
| 13 | Trochaic bias overrides stress typicality in English lexical development. <i>Journal of Child Language</i> , 2021, 48, 645-669. | 0.8 | 0 |
| 14 | Correlates in the evolution of phonotactic diversity in English: Linguistic structure, demographics, and network characteristics. <i>Language Sciences</i> , 2021, 86, 101386. | 0.5 | 0 |
| 15 | Linguistic and non-linguistic correlates in the evolution of phonotactic diversity. , 0, , . | | 0 |
| 16 | Word form shapes are culturally selected for indicating their morphological structure. , 0, , . | | 0 |
| 17 | Machine learning in diachronic corpus phonology: mining verse data to infer trajectories in English phonotactics. <i>Papers in Historical Phonology</i> , 0, 3, . | 0.2 | 0 |
| 18 | Reconsidering subjectification from the perspective of animal signalling. <i>Evolutionary Linguistic Theory</i> , 2020, 2, 138-152. | 0.2 | 0 |