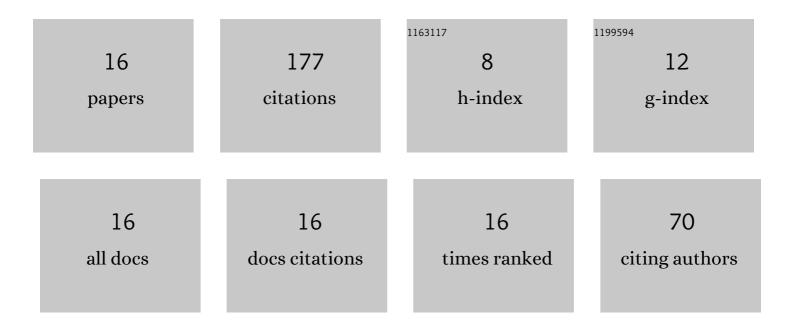
Gillian Gallagher

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Inducing nonlocal constraints from baseline phonotactics. Natural Language and Linguistic Theory, 2020, 38, 77-116. | 1.0 | 6 |
| 2 | Phonotactic knowledge and phonetically unnatural classes: the plain uvular in Cochabamba Quechua. Phonology, 2019, 36, 37-60. | 0.3 | 4 |
| 3 | Phonotactic restrictions and morphology in Aymara. Glossa, 2019, 4, . | 0.5 | 2 |
| 4 | Accidental Gaps and Surface-Based Phonotactic Learning: A Case Study of South Bolivian Quechua. Linguistic Inquiry, 2018, 49, 610-623. | 0.9 | 9 |
| 5 | Rapid generalization in phonotactic learning. Laboratory Phonology, 2017, 8, . | 0.6 | 11 |
| 6 | Asymmetries in the representation of categorical phonotactics. Language, 2016, 92, 557-590. | 0.6 | 4 |
| 7 | Vowel Height Allophony and Dorsal Place Contrasts in Cochabamba Quechua. Phonetica, 2016, 73, 101-119. | 0.6 | 10 |
| 8 | Natural classes in cooccurrence constraints. Lingua, 2015, 166, 80-98. | 1.0 | 8 |
| 9 | An acoustic study of trans-vocalic ejective pairs in Cochabamba Quechua. Journal of the International Phonetic Association, 2014, 44, 133-154. | 0.6 | 3 |
| 10 | An identity bias in phonotactics: Evidence from Cochabamba Quechua. Laboratory Phonology, 2014, 5, . | 0.6 | 8 |
| 11 | Speaker awareness of non-local ejective phonotactics in Cochabamba Quechua. Natural Language and Linguistic Theory, 2013, 31, 1067-1099. | 1.0 | 10 |
| 12 | Learning the identity effect as an artificial language: bias and generalisation. Phonology, 2013, 30, 253-295. | 0.3 | 17 |
| 13 | Perceptual similarity in non-local laryngeal restrictions. Lingua, 2012, 122, 112-124. | 1.0 | 8 |
| 14 | Acoustic and articulatory features in phonology – the case for [long VOT]. Linguistic Review, 2011, 28, | 0.4 | 24 |
| 15 | Perceptual distinctness and long-distance laryngeal restrictions. Phonology, 2010, 27, 435-480. | 0.3 | 36 |
| 16 | Distinguishing total and partial identity: EvidenceÂfromÂChol. Natural Language and Linguistic Theory, 2009, 27, 545-582. | 1.0 | 17 |