

# Brett J Baker

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5751773/publications.pdf>

Version: 2024-02-01

13

papers

530

citations

1478505

6

h-index

1372567

10

g-index

13

all docs

13

docs citations

13

times ranked

63

citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | 4. Word Structure in Australian languages. , 2014, , 139-214.   |     | 130       |
| 2  | The interpretation of complex nominal expressions in Southeast Arnhem Land languages. Studies in Language Companion Series, 2008, , 135-166.  | 0.4 | 98        |
| 3  | 6. Fact or furphy? The continuum in Kriol. , 0, , .   |     | 91        |
| 4  | Stem forms and paradigm reshaping in Gunwinyguan. Current Issues in Linguistic Theory, 2004, , 313.   | 0.2 | 91        |
| 5  | Complex predicate formation. , 2010, , 13-47.   |     | 68        |
| 6  | Discrimination of Multiple Coronal Stop Contrasts in Wubuy (Australia): A Natural Referent Consonant Account. PLoS ONE, 2015, 10, e0142054.   | 2.5 | 15        |
| 7  | The Obstruent Inventory of Roper Kriol. Australian Journal of Linguistics, 2014, 34, 307-344.   | 0.4 | 14        |
| 8  | Vowel acoustics reliably differentiate three coronal stops of Wubuy across prosodic contexts. Laboratory Phonology, 2012, 3, .  | 0.6 | 10        |
| 9  | Consonantal timing and release burst acoustics distinguish multiple coronal stop place distinctions in Wubuy (Australia). Journal of the Acoustical Society of America, 2016, 140, 2794-2809. | 1.1 | 9         |
| 10 | Epenthetic prefixation in Alawa and Marra. Australian Journal of Linguistics, 2020, 40, 273-295.  | 0.4 | 1         |
| 11 | Pause acceptability indicates word-internal structure in Wubuy. Cognition, 2020, 198, 104167.   | 2.2 | 1         |
| 12 | Anti-scope prefix order and zero-marked obliques. Diachronica, 2020, 37, 133-177.   | 0.5 | 1         |
| 13 | The genetic position of Anindilyakwa. Australian Journal of Linguistics, 2020, 40, 492-527.   | 0.4 | 1         |