

Daniel Recasens

List of Publications by Year in descending order

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59
papers

1,732
citations

279798

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h-index

302126

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61
docs citations

61
times ranked

480
citing authors

#	ARTICLE	IF	CITATIONS
1	Stressed /e/ Centralization into Schwa and Related Mid Vowel Developments in Catalan and Elsewhere in the Romania. Transactions of the Philological Society, 2019, 117, 294-316.	0.3	2
2	Typology of mixing articulatory gestures in phonetics and phonology. Loquens, 2019, 6, 057.	0.1	0
3	Contextual and syllabic effects in heterosyllabic consonant sequences. An ultrasound study. Speech Communication, 2018, 96, 150-167.	2.8	4
4	An ultrasound study of contextual and syllabic effects in consonant sequences produced under heavy articulatory constraint conditions. Speech Communication, 2018, 105, 34-52.	2.8	3
5	The Production of Consonant Clusters. , 2018, , .		5
6	Lingual Articulation and Coarticulation for Catalan Consonants and Vowels: An Ultrasound Study. Phonetica, 2017, 74, 125-156.	0.6	12
7	An evaluation of several methods for computing lingual coarticulatory resistance using ultrasound. Journal of the Acoustical Society of America, 2017, 142, 378-388.	1.1	4
8	A study on coarticulatory resistance and aggressiveness for front lingual consonants and vowels using ultrasound. Journal of Phonetics, 2016, 59, 58-75.	1.2	37
9	The Effect of Contextual Consonants on Voiced Stop Lenition: Evidence from Catalan. Language and Speech, 2016, 59, 139-161.	1.1	5
10	Place and manner assimilation in Catalan consonant clusters. Journal of the International Phonetic Association, 2015, 45, 115-147.	0.6	7
11	Articulatory reduction and coarticulation in Catalan three-consonant sequences. Journal of the Acoustical Society of America, 2015, 137, 397-406.	1.1	0
12	The Effect of Stress and Speech Rate on Vowel Coarticulation in Catalan Vowel-“Consonant”-Vowel Sequences. Journal of Speech, Language, and Hearing Research, 2015, 58, 1407-1424.	1.6	10
13	An Articulatory and Acoustic Study of the Fricative Clusters /sÊf/ and /Êfs/ in Catalan. Phonetica, 2014, 70, 298-322.	0.6	4
14	Acoustic characteristics of (alveolo)palatal stop consonants, and velar softening. Journal of Phonetics, 2014, 42, 37-51.	1.2	0
15	Voicing assimilation in Catalan three-consonant clusters. Journal of Phonetics, 2013, 41, 264-280.	1.2	6
16	Coarticulation in Catalan Dark [ʃ] and the Alveolar Trill: General Implications for Sound Change. Language and Speech, 2013, 56, 45-68.	1.1	11
17	The coarticulation/invariance scale: Mutual information as a measure of coarticulation resistance, motor synergy, and articulatory invariance. Journal of the Acoustical Society of America, 2013, 134, 1271-1282.	1.1	28
18	On the articulatory classification of (alveolo)palatal consonants. Journal of the International Phonetic Association, 2013, 43, 1-22.	0.6	19

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19	A study of jaw coarticulatory resistance and aggressiveness for Catalan consonants and vowels. <i>Journal of the Acoustical Society of America</i> , 2012, 132, 412-420.	1.1	17
20	Voicing assimilation in Catalan two-consonant clusters. <i>Journal of Phonetics</i> , 2012, 40, 639-654.	1.2	12
21	A cross-language acoustic study of initial and final allophones of /l/. <i>Speech Communication</i> , 2012, 54, 368-383.	2.8	72
22	Velar and dental stop consonant softening in Romance. <i>Diachronica</i> , 2011, 28, 186-224.	0.5	4
23	Response to Martin Ball & Joan Rahilly, "The symbolization of central approximants in the IPA™, JIPA41 (2011), 231-237. <i>Journal of the International Phonetic Association</i> , 2011, 41, 239-242.	0.6	1
24	Articulatory constraints on stop insertion and elision in consonant clusters. <i>Linguistics</i> , 2011, 49, .	1.0	3
25	Differences in Base of Articulation for Consonants among Catalan Dialects. <i>Phonetica</i> , 2011, 67, 201-218.	0.6	12
26	Lingual kinematics and coarticulation for alveolopalatal and velar consonants in Catalan. <i>Journal of the Acoustical Society of America</i> , 2010, 127, 3154-3165.	1.1	19
27	The Role of the Spectral and Temporal Cues in Consonantal Vocalization and Glide Insertion. <i>Phonetica</i> , 2010, 67, 1-24.	0.6	7
28	An articulatory investigation of lingual coarticulatory resistance and aggressiveness for consonants and vowels in Catalan. <i>Journal of the Acoustical Society of America</i> , 2009, 125, 2288-2298.	1.1	90
29	Response to W. J. Barry & J. Trouvain, Do we need a symbol for a central open vowel? <i>JIPA</i>38 (2008), 349-357. <i>Journal of the International Phonetic Association</i> , 2009, 39, 231-233.	0.6	2
30	Acoustics and perception of velar softening for unaspirated stops. <i>Journal of Phonetics</i> , 2009, 37, 189-211.	1.2	12
31	Dispersion and variability in Catalan five and six peripheral vowel systems. <i>Speech Communication</i> , 2009, 51, 240-258.	2.8	24
32	An electropalatographic and acoustic study of affricates and fricatives in two Catalan dialects. <i>Journal of the International Phonetic Association</i> , 2007, 37, 143-172.	0.6	27
33	Phonetic Typology and Positional Allophones for Alveolar Rhotics in Catalan. <i>Phonetica</i> , 2007, 64, 1-28.	0.6	21
34	Articulatory, positional and contextual characteristics of palatal consonants: Evidence from Majorcan Catalan. <i>Journal of Phonetics</i> , 2006, 34, 295-318.	1.2	33
35	Dispersion and variability of Catalan vowels. <i>Speech Communication</i> , 2006, 48, 645-666.	2.8	53
36	Integrating coarticulation, assimilation, and blending into a model of articulatory constraints. <i>Phonology and Phonetics</i> , 2006, , 611-634.	0.4	6

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37	Articulatory, positional and coarticulatory characteristics for clear /l/ and dark /l/: evidence from two Catalan dialects. <i>Journal of the International Phonetic Association</i> , 2005, 35, 1-25.	0.6	93
38	Underlying Voicing in Majorcan Catalan Word-Final Stop-Liquid Clusters. <i>Phonetica</i> , 2005, 61, 95-118.	0.6	3
39	Darkness in [l] as a scalar phonetic property: implications for phonology and articulatory control. <i>Clinical Linguistics and Phonetics</i> , 2004, 18, 593-603.	0.9	58
40	The effect of syllable position on consonant reduction (evidence from Catalan consonant clusters). <i>Journal of Phonetics</i> , 2004, 32, 435-453.	1.2	23
41	An EMA study of VCV coarticulatory direction. <i>Journal of the Acoustical Society of America</i> , 2002, 111, 2828-2841.	1.1	42
42	Coarticulation, assimilation and blending in Catalan consonant clusters. <i>Journal of Phonetics</i> , 2001, 29, 273-301.	1.2	51
43	A Study of F1 Coarticulation in VCV Sequences. <i>Journal of Speech, Language, and Hearing Research</i> , 2000, 43, 501-512.	1.6	11
44	Lingual coarticulation. , 1999, , 80-104.		34
45	A study of /l/ and /r/ in the light of the 'DAC' coarticulation model. <i>Journal of Phonetics</i> , 1999, 27, 143-169.	1.2	56
46	A model of lingual coarticulation based on articulatory constraints. <i>Journal of the Acoustical Society of America</i> , 1997, 102, 544-561.	1.1	148
47	Linguopalatal coarticulation and alveolar-palatal correlations for velarized and non-velarized /l/. <i>Journal of Phonetics</i> , 1996, 24, 165-185.	1.2	22
48	An Articulatory-Perceptual Account of Vocalization and Elision of Dark /l/ in the Romance Languages. <i>Language and Speech</i> , 1996, 39, 63-89.	1.1	18
49	Co-articulatory variability and articulatory-acoustic correlations for consonants. <i>International Journal of Language and Communication Disorders</i> , 1995, 30, 203-212.	1.5	10
50	Velarization degree and coarticulatory resistance for /l/ in Catalan and German. <i>Journal of Phonetics</i> , 1995, 23, 37-52.	1.2	46
51	An Electropalatographic Study of Alveolar and Palatal Consonants in Catalan and Italian. <i>Language and Speech</i> , 1993, 36, 213-234.	1.1	34
52	An electropalatographic and acoustic study of consonant-to-vowel coarticulation. <i>Journal of Phonetics</i> , 1991, 19, 177-192.	1.2	39
53	The articulatory characteristics of palatal consonants. <i>Journal of Phonetics</i> , 1990, 18, 267-280.	1.2	42
54	An acoustic analysis of V-to-C and V-to-V coarticulatory effects in Catalan and Spanish VCV sequences. <i>Journal of Phonetics</i> , 1987, 15, 299-312.	1.2	83

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55	Coarticulatory Patterns and Degrees of Coarticulatory Resistance in Catalan CV Sequences. <i>Language and Speech</i> , 1985, 28, 97-114.	1.1	83
56	V-to-C coarticulation in Catalan VCV sequences: an articulatory and acoustical study. <i>Journal of Phonetics</i> , 1984, 12, 61-73.	1.2	102
57	Vowel-to-vowel coarticulation in Catalan VCV sequences. <i>Journal of the Acoustical Society of America</i> , 1984, 76, 1624-1635.	1.1	98
58	Place cues for nasal consonants with special reference to Catalan. <i>Journal of the Acoustical Society of America</i> , 1983, 73, 1346-1353.	1.1	50
59	Acoustic characteristics and placement within vowel space of full schwa in the world's languages: A survey. <i>Journal of the International Phonetic Association</i> , 0, , 1-36.	0.6	2