

Patrick Bonin

List of Publications by Year in descending order

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Version: 2024-02-01

83
papers

3,220
citations

159585

30
h-index

161849

54
g-index

88
all docs

88
docs citations

88
times ranked

1559
citing authors

#	ARTICLE	IF	CITATIONS
1	A new set of 299 pictures for psycholinguistic studies: French norms for name agreement, image agreement, conceptual familiarity, visual complexity, image variability, age of acquisition, and naming latencies. <i>Behavior Research Methods</i> , 2003, 35, 158-167.	1.3	274
2	The stability-plasticity dilemma: investigating the continuum from catastrophic forgetting to age-limited learning effects. <i>Frontiers in Psychology</i> , 2013, 4, 504.	2.1	203
3	The French Lexicon Project: Lexical decision data for 38,840 French words and 38,840 pseudowords. <i>Behavior Research Methods</i> , 2010, 42, 488-496.	4.0	182
4	The determinants of spoken and written picture naming latencies. <i>British Journal of Psychology</i> , 2002, 93, 89-114.	2.3	163
5	The influence of age of acquisition in word reading and other tasks: A never ending story?. <i>Journal of Memory and Language</i> , 2004, 50, 456-476.	2.1	143
6	Do Phonological Codes Constrain the Selection of Orthographic Codes in Written Picture Naming?. <i>Journal of Memory and Language</i> , 2001, 45, 688-720.	2.1	112
7	Is Perception a Two-Way Street? The Case of Feedback Consistency in Visual Word Recognition. <i>Journal of Memory and Language</i> , 1998, 39, 151-174.	2.1	107
8	Written spelling to dictation: Sound-to-spelling regularity affects both writing latencies and durations.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 1330-1340.	0.9	106
9	Objective age-of-acquisition (AoA) norms for a set of 230 object names in French: Relationships with psycholinguistic variables, the English data from Morrison et al. (1997), and naming latencies. <i>European Journal of Cognitive Psychology</i> , 2003, 15, 209-245.	1.3	104
10	Animates are better remembered than inanimates: further evidence from word and picture stimuli. <i>Memory and Cognition</i> , 2014, 42, 370-382.	1.6	103
11	Age-of-acquisition and subjective frequency estimates for all generally known monosyllabic French words and their relation with other psycholinguistic variables. <i>Behavior Research Methods</i> , 2008, 40, 1049-1054.	4.0	80
12	Russian norms for name agreement, image agreement for the colorized version of the Snodgrass and Vanderwart pictures and age of acquisition, conceptual familiarity, and imageability scores for modal object names. <i>Behavior Research Methods</i> , 2011, 43, 1085-1099.	4.0	64
13	Age of Acquisition and Word Frequency in Written Picture Naming. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 469-489.	2.3	63
14	Writing words from pictures: What representations are activated, and when?. <i>Memory and Cognition</i> , 2000, 28, 677-689.	1.6	59
15	A prototype analysis of the French category "motion". <i>Cognition and Emotion</i> , 2004, 18, 289-312.	2.0	59
16	Comparing word processing times in naming, lexical decision, and progressive demasking: evidence from Chronolex. <i>Frontiers in Psychology</i> , 2011, 2, 306.	2.1	57
17	Written object naming, spelling to dictation, and immediate copying: Different tasks, different pathways?. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 1268-1294.	1.1	54
18	Frequency effects in the written and spoken production of homophonic picture names. <i>European Journal of Cognitive Psychology</i> , 2002, 14, 289-313.	1.3	53

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19	The "How" of Animacy Effects in Episodic Memory. <i>Experimental Psychology</i> , 2015, 62, 371-384.	0.7	50
20	Masked form priming in writing words from pictures: Evidence for direct retrieval of orthographic codes. <i>Acta Psychologica</i> , 1998, 99, 311-328.	1.5	47
21	Which variables should be controlled for to investigate picture naming in adults? A Bayesian meta-analysis. <i>Behavior Research Methods</i> , 2019, 51, 2533-2545.	4.0	47
22	Coarse scales are sufficient for efficient categorization of emotional facial expressions: Evidence from neural computation. <i>Neurocomputing</i> , 2010, 73, 2522-2531.	5.9	42
23	Are animacy effects in episodic memory independent of encoding instructions?. <i>Memory</i> , 2017, 25, 2-18.	1.7	42
24	Psycholinguistic norms for action photographs in French and their relationships with spoken and written latencies. <i>Behavior Research Methods</i> , 2004, 36, 127-139.	1.3	39
25	French normative data and naming times for action pictures. <i>Behavior Research Methods</i> , 2004, 36, 564-576.	1.3	37
26	Concreteness norms for 1,659 French words: Relationships with other psycholinguistic variables and word recognition times. <i>Behavior Research Methods</i> , 2018, 50, 2366-2387.	4.0	36
27	MEGALEX: A megastudy of visual and auditory word recognition. <i>Behavior Research Methods</i> , 2018, 50, 1285-1307.	4.0	36
28	An Experimental Study of Lexical Access in the Writing and Naming of Isolated Words. <i>International Journal of Psychology</i> , 1998, 33, 269-286.	2.8	35
29	Exploring the multiple-level hypothesis of AoA effects in spoken and written object naming using a topographic ERP analysis. <i>Brain and Language</i> , 2014, 135, 20-31.	1.6	35
30	Animacy and attentional processes: Evidence from the Stroop task. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 882-889.	1.1	34
31	Evidence for a limited-cascading account of written word naming.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 1741-1758.	0.9	33
32	Norms and comprehension times for 305 French idiomatic expressions. <i>Behavior Research Methods</i> , 2013, 45, 1259-1271.	4.0	31
33	Cascaded processing in written naming: Evidence from the picture-picture interference paradigm. <i>Language and Cognitive Processes</i> , 2012, 27, 734-769.	2.2	29
34	Age of acquisition and word frequency in written picture naming. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 469-489.	2.3	29
35	Do animacy effects persist in memory for context?. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 965-974.	1.1	27
36	Animacy effects in episodic memory: do imagery processes really play a role?. <i>Memory</i> , 2019, 27, 209-223.	1.7	26

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37	Contamination Is "Good" for Your Memory! Further Evidence for the Adaptive View of Memory. <i>Evolutionary Psychological Science</i> , 2019, 5, 300-316.	1.3	26
38	Short article: The effects of age of acquisition and frequency trajectory on object naming: Comments on Pérez (2007). <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 1132-1140.	1.1	24
39	Age-of-acquisition effects in picture naming: Are they structural and/or semantic in nature?. <i>Visual Cognition</i> , 2006, 13, 864-883.	1.6	23
40	Sensory experience ratings (SERs) for 1,659 French words: Relationships with other psycholinguistic variables and visual word recognition. <i>Behavior Research Methods</i> , 2015, 47, 813-825.	4.0	23
41	Psycholinguistic norms and face naming times for photographs of celebrities in French. <i>Behavior Research Methods</i> , 2008, 40, 137-146.	4.0	22
42	Determinants of naming latencies, object comprehension times, and new norms for the Russian standardized set of the colorized version of the Snodgrass and Vanderwart pictures. <i>Behavior Research Methods</i> , 2013, 45, 731-745.	4.0	20
43	L'«imageabilité» : normes et relations avec d'autres variables psycholinguistiques. <i>Année Psychologique</i> , 2011, 111, 327.	0.3	18
44	Computational Evidence That Frequency Trajectory Theory Does Not Oppose But Emerges From Age-of-Acquisition Theory. <i>Cognitive Science</i> , 2012, 36, 1499-1531.	1.7	18
45	Attentional strategic control over nonlexical and lexical processing in written spelling to dictation in adults. <i>Memory and Cognition</i> , 2005, 33, 59-75.	1.6	17
46	Determinants of lexical access in speech production: Role of word frequency and age of acquisition. <i>Memory and Cognition</i> , 2006, 34, 999-1010.	1.6	17
47	Does the thought of death contribute to the memory benefit of encoding with a survival scenario?. <i>Memory</i> , 2015, 23, 213-232.	1.7	17
48	Are age-of-acquisition effects on object naming due simply to differences in object recognition? Comments on Levelt (2002). <i>Memory and Cognition</i> , 2006, 34, 1172-1182.	1.6	15
49	The specific-word frequency effect in speech production: Evidence from Spanish and French. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 750-771.	1.1	15
50	The scope of advance planning in written picture naming. <i>Language and Cognitive Processes</i> , 2006, 21, 205-237.	2.2	13
51	La consistance orthographique en production verbale écrite : une brève synthèse. <i>Année Psychologique</i> , 2008, 108, 517.	0.3	13
52	Neighborhood effects in spelling in adults. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 369-373.	2.8	12
53	Do Healthy Elders, Like Young Adults, Remember Animates Better Than Inanimates? An Adaptive View. <i>Experimental Aging Research</i> , 2016, 42, 447-459.	1.2	12
54	Does frequency trajectory influence word identification? A cross-task comparison. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 973-1000.	1.1	10

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55	Syllabic Priming Effects in Picture Naming in French. <i>Experimental Psychology</i> , 2006, 53, 95-104.	0.7	9
56	«In your head, zombie»: zombies, predation and memory. <i>Journal of Cognitive Psychology</i> , 2019, 31, 635-650.	0.9	9
57	The impact of image characteristics on written naming in adults. <i>Reading and Writing</i> , 2019, 32, 13-31.	1.7	9
58	«Survival Processing of the Selfish Gene»: Adaptive Memory and Inclusive Fitness. <i>Evolutionary Psychological Science</i> , 2020, 6, 155-165.	1.3	9
59	Retrieval of names in face and object naming in an interference study. <i>Memory</i> , 2006, 14, 400-414.	1.7	8
60	«It is alive!» Evidence for animacy effects in semantic categorization and lexical decision. <i>Applied Psycholinguistics</i> , 2019, 40, 965-985.	1.1	8
61	«Touch Me If You Can!» Individual Differences in Disease Avoidance and Social Touch. <i>Evolutionary Psychology</i> , 2021, 19, 147470492110561.	0.9	8
62	Psycholinguistic norms for 320 fixed expressions (idioms and proverbs) in French. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1057-1069.	1.1	7
63	Individual differences in adult handwritten spelling-to-dictation. <i>Frontiers in Psychology</i> , 2013, 4, 402.	2.1	6
64	«Survivre pour se souvenir» Une approche novatrice de la mémoire humaine : la mémoire adaptative. <i>Année Psychologique</i> , 2014, 114, 571-610.	0.3	6
65	Mixed evidence for a richness-of-encoding account of animacy effects in memory from the generation-of-ideas paradigm. <i>Current Psychology</i> , 2022, 41, 1653-1662.	2.8	6
66	Normes pour des clips d'actions. <i>Année Psychologique</i> , 2009, 109, 271.	0.3	5
67	IMABASE: A new set of 313 coloured line drawings standardised in French for name agreement, image agreement, conceptual familiarity, age-of-acquisition, and imageability. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1862-1878.	1.1	4
68	Normes d'associations verbales pour 520 mots concrets et étude de leurs relations avec d'autres variables psycholinguistiques. <i>Année Psychologique</i> , 2013, 113, 63-92.	0.3	3
69	The «BIG BIRD» of the «YELLOW YOUNG» Man: Do Nontarget Properties Cascade?. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 763-784.	1.1	3
70	Norms and reading times for acronyms in French. <i>Behavior Research Methods</i> , 2015, 47, 251-267.	4.0	3
71	Psycholinguistic norms for a set of 506 French compound words. <i>Behavior Research Methods</i> , 2022, 54, 393-413.	4.0	2
72	La procédure de conversion phonie-graphie en production sous dictée. <i>Année Psychologique</i> , 2010, 110, 495.	0.3	2

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73	Comment l'information circule-t-elle un niveau de traitement à l'autre lors de l'accès lexical en production verbale de mots? L'impact des éléments de synthèse. <i>Année Psychologique</i> , 2011, Vol. 111, 145-190.	0.3	2
74	COVID-19 and Memory: A Novel Contamination Effect in Memory. <i>Evolutionary Psychology</i> , 2022, 20, 147470492211089.	0.9	2
75	Normes d'associations verbales pour 520 mots concrets et étude de leurs relations avec d'autres variables psycholinguistiques. <i>Année Psychologique</i> , 2013, Vol. 113, 63-92.	0.3	1
76	Norms in French for 209 images of the "food-pics" image database. <i>Food Quality and Preference</i> , 2021, 93, 104274.	4.6	0
77	Impact of a minimal social comparison feedback in written picture naming. <i>Année Psychologique</i> , 2013, 113, 169-190.	0.3	0
78	Normes pour des clips d'actions. <i>Année Psychologique</i> , 2009, Vol. 109, 271-295.	0.3	0
79	La procédure de conversion phonie-graphie en production sous dictée. <i>Année Psychologique</i> , 2010, Vol. 110, 495-516.	0.3	0
80	L'imageabilité : normes et relations avec d'autres variables psycholinguistiques. <i>Année Psychologique</i> , 2011, Vol. 111, 327-357.	0.3	0
81	Impact of a minimal social comparison feedback in written picture naming. <i>Année Psychologique</i> , 2013, Vol. 113, 169-190.	0.3	0
82	Chapitre 3. Accès aux codes orthographiques en dénomination écrite et en production sous dictée de mots. , 2013, , 119-184.		0
83	Chapitre 4. Les déterminants de la vitesse de dénomination orale et écrite de mots: quels sont les facteurs qui font varier la vitesse de production des mots?. , 2013, , 185-248.		0