## Patrick Bonin

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7936058/publications.pdf

Version: 2024-02-01

83 papers 3,220 citations

30 h-index 54 g-index

88 all docs 88 docs citations

88 times ranked 1559 citing authors

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Psycholinguistic norms for a set of 506 French compound words. Behavior Research Methods, 2022, 54, 393-413.  | 4.0 | 2         |
| 2  | Mixed evidence for a richness-of-encoding account of animacy effects in memory from the generation-of-ideas paradigm. Current Psychology, 2022, 41, 1653-1662.  | 2.8 | 6         |
| 3  | COVID-19 and Memory: A Novel Contamination Effect in Memory. Evolutionary Psychology, 2022, 20, 147470492211089.  | 0.9 | 2         |
| 4  | Norms in French for 209 images of the "food-pics―image database. Food Quality and Preference, 2021, 93, 104274.   | 4.6 | 0         |
| 5  | "Touch Me If You Can!†Individual Differences in Disease Avoidance and Social Touch. Evolutionary Psychology, 2021, 19, 147470492110561.   | 0.9 | 8         |
| 6  | "Survival Processing of the Selfish Gene?― Adaptive Memory and Inclusive Fitness. Evolutionary Psychological Science, 2020, 6, 155-165.   | 1.3 | 9         |
| 7  | IMABASE: A new set of 313 colourised line drawings standardised in French for name agreement, image agreement, conceptual familiarity, age-of-acquisition, and imageability. Quarterly Journal of Experimental Psychology, 2020, 73, 1862-1878. | 1.1 | 4         |
| 8  | Animacy effects in episodic memory: do imagery processes really play a role?. Memory, 2019, 27, 209-223.  | 1.7 | 26        |
| 9  | Which variables should be controlled for to investigate picture naming in adults? A Bayesian meta-analysis. Behavior Research Methods, 2019, 51, 2533-2545.   | 4.0 | 47        |
| 10 | "In your head, zombie― zombies, predation and memory. Journal of Cognitive Psychology, 2019, 31, 635-650.   | 0.9 | 9         |
| 11 | Contamination Is "Good―for Your Memory! Further Evidence for the Adaptive View of Memory.<br>Evolutionary Psychological Science, 2019, 5, 300-316.  | 1.3 | 26        |
| 12 | "lt is alive!―Evidence for animacy effects in semantic categorization and lexical decision. Applied Psycholinguistics, 2019, 40, 965-985.   | 1.1 | 8         |
| 13 | Animacy and attentional processes: Evidence from the Stroop task. Quarterly Journal of Experimental Psychology, 2019, 72, 882-889.  | 1.1 | 34        |
| 14 | The impact of image characteristics on written naming in adults. Reading and Writing, 2019, 32, 13-31.  | 1.7 | 9         |
| 15 | Concreteness norms for 1,659 French words: Relationships with other psycholinguistic variables and word recognition times. Behavior Research Methods, 2018, 50, 2366-2387.  | 4.0 | 36        |
| 16 | Do animacy effects persist in memory for context?. Quarterly Journal of Experimental Psychology, 2018, 71, 965-974.   | 1.1 | 27        |
| 17 | Psycholinguistic norms for 320 fixed expressions (idioms and proverbs) in French. Quarterly Journal of Experimental Psychology, 2018, 71, 1057-1069.  | 1.1 | 7         |
| 18 | MEGALEX: A megastudy of visual and auditory word recognition. Behavior Research Methods, 2018, 50, 1285-1307.   | 4.0 | 36        |

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|----|---|-----|-----------|
| 19 | Are animacy effects in episodic memory independent of encoding instructions?. Memory, 2017, 25, 2-18.   | 1.7 | 42        |
| 20 | Do Healthy Elders, Like Young Adults, Remember Animates Better Than Inanimates? An Adaptive View. Experimental Aging Research, 2016, 42, 447-459.   | 1,2 | 12        |
| 21 | Does the thought of death contribute to the memory benefit of encoding with a survival scenario?. Memory, 2015, 23, 213-232.  | 1.7 | 17        |
| 22 | Written object naming, spelling to dictation, and immediate copying: Different tasks, different pathways?. Quarterly Journal of Experimental Psychology, 2015, 68, 1268-1294.   | 1.1 | 54        |
| 23 | Sensory experience ratings (SERs) for 1,659 French words: Relationships with other psycholinguistic variables and visual word recognition. Behavior Research Methods, 2015, 47, 813-825.                                      | 4.0 | 23        |
| 24 | Norms and reading times for acronyms in French. Behavior Research Methods, 2015, 47, 251-267.   | 4.0 | 3         |
| 25 | The "How―of Animacy Effects in Episodic Memory. Experimental Psychology, 2015, 62, 371-384.   | 0.7 | 50        |
| 26 | Animates are better remembered than inanimates: further evidence from word and picture stimuli. Memory and Cognition, 2014, 42, 370-382.  | 1.6 | 103       |
| 27 | The "BIG BIRD―of the "YELLOW YOUNG―Man: Do Nontarget Properties Cascade?. Quarterly Journal of Experimental Psychology, 2014, 67, 763-784.  | 1.1 | 3         |
| 28 | Exploring the multiple-level hypothesis of AoA effects in spoken and written object naming using a topographic ERP analysis. Brain and Language, 2014, 135, 20-31.  | 1.6 | 35        |
| 29 | «ÂSurvivre pour se souvenir» Une approche novatrice de la mémoire humaine : la mémoire adaptative.<br>Annee Psychologique, 2014, 114, 571-610.  | 0.3 | 6         |
| 30 | Norms and comprehension times for 305 French idiomatic expressions. Behavior Research Methods, 2013, 45, 1259-1271.   | 4.0 | 31        |
| 31 | 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. Behavior Research Methods, 2013, 45, 731-745. | 4.0 | 20        |
| 32 | Does frequency trajectory influence word identification? A cross-task comparison. Quarterly Journal of Experimental Psychology, 2013, 66, 973-1000.   | 1.1 | 10        |
| 33 | Normes d'associations verbales pour 520 mots concrets et étude de leurs relations avec d'autres variables psycholinguistiques. Annee Psychologique, 2013, 113, 63-92.   | 0.3 | 3         |
| 34 | Individual differences in adult handwritten spelling-to-dictation. Frontiers in Psychology, 2013, 4, 402.   | 2.1 | 6         |
| 35 | The stability-plasticity dilemma: investigating the continuum from catastrophic forgetting to age-limited learning effects. Frontiers in Psychology, 2013, 4, 504.  | 2.1 | 203       |
| 36 | Impact of a minimal social comparison feedback in written picture naming. Annee Psychologique, 2013, 113, 169-190.  | 0.3 | 0         |

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| 37 | Normes d'associations verbales pour 520 mots concrets et étude de leurs relations avec d'autres variables psycholinguistiques. Annee Psychologique, 2013, Vol. 113, 63-92.   | 0.3 | 1         |
| 38 | Impact of a minimal social comparison feedback in written picture naming. Annee Psychologique, 2013, Vol. 113, 169-190.  | 0.3 | 0         |
| 39 | Chapitre 3. AccÃ"s aux codes orthographiques en dénomination écrite et en production sous dictée de mots. , 2013, , 119-184.   |     | 0         |
| 40 | Chapitre 4. Les d©terminants de la vitesse de dénomination orale et écrite de motsÂ: quels sont les facteurs qui font varier la vitesse de production des motsÂ?. , 2013, , 185-248.   |     | 0         |
| 41 | Evidence for a limited-cascading account of written word naming. Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 1741-1758.   | 0.9 | 33        |
| 42 | Cascaded processing in written naming: Evidence from the picture–picture interference paradigm. Language and Cognitive Processes, 2012, 27, 734-769.   | 2.2 | 29        |
| 43 | Computational Evidence That Frequency Trajectory Theory Does Not Oppose But Emerges From Ageâ€ofâ€Acquisition Theory. Cognitive Science, 2012, 36, 1499-1531.  | 1.7 | 18        |
| 44 | L'imageabilité : normes et relations avec d'autres variables psycholinguistiques. Annee Psychologique, 2011, 111, 327.   | 0.3 | 18        |
| 45 | Comparing word processing times in naming, lexical decision, and progressive demasking: evidence from Chronolex. Frontiers in Psychology, 2011, 2, 306.  | 2.1 | 57        |
| 46 | 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. Behavior Research Methods, 2011, 43, 1085-1099. | 4.0 | 64        |
| 47 | Comment l'information circule d'un niveau de traitement à l'autre lors de l'accès lexical en<br>production verbale de mots� Éléments de synthèse. Annee Psychologique, 2011, Vol. 111, 145-190.  | 0.3 | 2         |
| 48 | L'imageabilité : normes et relations avec d'autres variables psycholinguistiques. Annee Psychologique, 2011, Vol. 111, 327-357.  | 0.3 | 0         |
| 49 | The French Lexicon Project: Lexical decision data for 38,840 French words and 38,840 pseudowords.<br>Behavior Research Methods, 2010, 42, 488-496.   | 4.0 | 182       |
| 50 | Coarse scales are sufficient for efficient categorization of emotional facial expressions: Evidence from neural computation. Neurocomputing, 2010, 73, 2522-2531.  | 5.9 | 42        |
| 51 | The specific-word frequency effect in speech production: Evidence from Spanish and French. Quarterly Journal of Experimental Psychology, 2010, 63, 750-771.  | 1.1 | 15        |
| 52 | La procédure de conversion phonie-graphie en production sous dictée. Annee Psychologique, 2010, 110, 495.  | 0.3 | 2         |
| 53 | La procédure de conversion phonie-graphie en production sous dictée. Annee Psychologique, 2010, Vol. 110, 495-516.   | 0.3 | O         |
| 54 | Neighborhood effects in spelling in adults. Psychonomic Bulletin and Review, 2009, 16, 369-373.  | 2.8 | 12        |

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|----|---|-----|-----------|
| 55 | Short article: The effects of age of acquisition and frequency trajectory on object naming: Comments on Pérez (2007). Quarterly Journal of Experimental Psychology, 2009, 62, 1132-1140.                          | 1.1 | 24        |
| 56 | Normes pour des clips d'actions. Annee Psychologique, 2009, 109, 271.   | 0.3 | 5         |
| 57 | Normes pour des clips d'actions. Annee Psychologique, 2009, Vol. 109, 271-295.  | 0.3 | 0         |
| 58 | Psycholinguistic norms and face naming times for photographs of celebrities in French. Behavior Research Methods, 2008, 40, 137-146.  | 4.0 | 22        |
| 59 | Age-of-acquisition and subjective frequency estimates for all generally known monosyllabic French words and their relation with other psycholinguistic variables. Behavior Research Methods, 2008, 40, 1049-1054. | 4.0 | 80        |
| 60 | La consistance orthographique en production verbale écrite : une brÃ've synthÃ'se. Annee Psychologique, 2008, 108, 517.   | 0.3 | 13        |
| 61 | Retrieval of names in face and object naming in an interference study. Memory, 2006, 14, 400-414.   | 1.7 | 8         |
| 62 | Age-of-acquisition effects in picture naming: Are they structural and/or semantic in nature?. Visual Cognition, 2006, 13, 864-883.  | 1.6 | 23        |
| 63 | Written spelling to dictation: Sound-to-spelling regularity affects both writing latencies and durations Journal of Experimental Psychology: Learning Memory and Cognition, 2006, 32, 1330-1340.                  | 0.9 | 106       |
| 64 | Syllabic Priming Effects in Picture Naming in French. Experimental Psychology, 2006, 53, 95-104.  | 0.7 | 9         |
| 65 | Determinants of lexical access in speech production: Role of word frequency and age of acquisition. Memory and Cognition, 2006, 34, 999-1010.   | 1.6 | 17        |
| 66 | Are age-of-acquisition effects on object naming due simply to differences in object recognition? Comments on Levelt (2002). Memory and Cognition, 2006, 34, 1172-1182.  | 1.6 | 15        |
| 67 | The scope of advance planning in written picture naming. Language and Cognitive Processes, 2006, 21, 205-237.   | 2.2 | 13        |
| 68 | Attentional strategic control over nonlexical and lexical processing in written spelling to dictation in adults. Memory and Cognition, 2005, 33, 59-75.   | 1.6 | 17        |
| 69 | Psycholinguistic norms for action photographs in French and their relationships with spoken and written latencies. Behavior Research Methods, 2004, 36, 127-139.  | 1.3 | 39        |
| 70 | French normative data and naming times for action pictures. Behavior Research Methods, 2004, 36, 564-576.   | 1.3 | 37        |
| 71 | The influence of age of acquisition in word reading and other tasks: A never ending story?. Journal of Memory and Language, 2004, 50, 456-476.  | 2.1 | 143       |
| 72 | A prototype analysis of the French category "émotion― Cognition and Emotion, 2004, 18, 289-312.   | 2.0 | 59        |

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|----|---|-----|----------|
| 73 | 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. Behavior Research Methods, 2003, 35, 158-167.   | 1.3 | 274      |
| 74 | 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. European Journal of Cognitive Psychology, 2003, 15, 209-245. | 1.3 | 104      |
| 75 | Frequency effects in the written and spoken production of homophonic picture names. European Journal of Cognitive Psychology, 2002, 14, 289-313.  | 1.3 | 53       |
| 76 | The determinants of spoken and written picture naming latencies. British Journal of Psychology, 2002, 93, 89-114.   | 2.3 | 163      |
| 77 | Do Phonological Codes Constrain the Selection of Orthographic Codes in Written Picture Naming?. Journal of Memory and Language, 2001, 45, 688-720.  | 2.1 | 112      |
| 78 | Age of Acquisition and Word Frequency in Written Picture Naming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2001, 54, 469-489.  | 2.3 | 63       |
| 79 | Age of acquisition and word frequency in written picture naming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2001, 54, 469-489.  | 2.3 | 29       |
| 80 | Writing words from pictures: What representations are activated, and when?. Memory and Cognition, 2000, 28, 677-689.  | 1.6 | 59       |
| 81 | Masked form priming in writing words from pictures: Evidence for direct retrieval of orthographic codes. Acta Psychologica, 1998, 99, 311-328.  | 1.5 | 47       |
| 82 | Is Perception a Two-Way Street? The Case of Feedback Consistency in Visual Word Recognition. Journal of Memory and Language, 1998, 39, 151-174.   | 2.1 | 107      |
| 83 | An Experimental Study of Lexical Access in the Writing and Naming of Isolated Words. International Journal of Psychology, 1998, 33, 269-286.  | 2.8 | 35       |