Ludovic Ferrand

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7962126/publications.pdf

Version: 2024-02-01

104 papers	6,540 citations	101543 36 h-index	66911 78 g-index
117 all docs	117 docs citations	117 times ranked	3197 citing authors

#	Article	IF	Citations
1	Lexique 2 : A new French lexical database. Behavior Research Methods, 2004, 36, 516-524.	1.3	693
2	A set of 400 pictures standardized for French: Norms for name agreement, image agreement, familiarity, visual complexity, image variability, and age of acquisition. Behavior Research Methods, 1999, 31, 531-552.	1.3	377
3	Orthography shapes the perception of speech: The consistency effect in auditory word recognition. Psychonomic Bulletin and Review, 1998, 5, 683-689.	2.8	265
4	Predictors of picture naming speed. Behavior Research Methods, 2004, 36, 140-155.	1.3	256
5	Reexamining the word length effect in visual word recognition: New evidence from the English Lexicon Project. Psychonomic Bulletin and Review, 2006, 13, 45-52.	2.8	234
6	Phonology and Orthography in Visual Word Recognition: Evidence from Masked Non-Word Priming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1992, 45, 353-372.	2.3	220
7	Masked Orthographic and Phonological Priming in Visual Word Recognition and Naming: Cross-Task Comparisons. Journal of Memory and Language, 1996, 35, 623-647.	2.1	201
8	The time course of orthographic and phonological code activation in the early phases of visual word recognition. Bulletin of the Psychonomic Society, 1993, 31, 119-122.	0.2	197
9	Masked Priming of Word and Picture Naming: The Role of Syllabic Units. Journal of Memory and Language, 1996, 35, 708-723.	2.1	196
10	The French Lexicon Project: Lexical decision data for 38,840 French words and 38,840 pseudowords. Behavior Research Methods, 2010, 42, 488-496.	4.0	182
11	Effects of Orthography are Independent of Phonology in Masked form Priming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1994, 47, 365-382.	2.3	162
12	Smart Phone, Smart Science: How the Use of Smartphones Can Revolutionize Research in Cognitive Science. PLoS ONE, 2011, 6, e24974.	2.5	136
13	Semantic and associative priming in picture naming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 741-764.	2.3	130
14	The syllableâ€™s role in word naming. Memory and Cognition, 1997, 25, 458-470.	1.6	117
15	Automaticity of Word Reading. Current Directions in Psychological Science, 2014, 23, 343-348.	5.3	104
16	Masked Repetition and Phonological Priming Within and Across Modalities.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 1256-1269.	0.9	100
17	Visual phonology: The effects of orthographic consistency on different auditory word recognition tasks. Memory and Cognition, 2004, 32, 732-741.	1.6	96
18	The incremental priming technique: A method for determining within-condition priming effects. Perception & Psychophysics, 1995, 57, 1101-1110.	2.3	92

#	Article	IF	Citations
19	Semantic and Associative Priming in Picture Naming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 741-764.	2.3	88
20	Subitizing in Tactile Perception. Psychological Science, 2006, 17, 271-272.	3.3	88
21	Sequential Effects of Phonological Priming in Visual Word Recognition. Psychological Science, 2005, 16, 585-589.	3.3	86
22	Syllabic length effects in visual word recognition and naming. Acta Psychologica, 2003, 113, 167-183.	1.5	85
23	The processing of singular and plural nouns in French and English. Journal of Memory and Language, 2004, 51, 568-585.	2.1	81
24	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
25	Visual and Phonological Codes in Letter and Word Recognition: Evidence from Incremental Priming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 671-692.	2.3	76
26	Feedback consistency effects in visual and auditory word recognition: Where do we stand after more than a decade?. Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 643-661.	0.9	73
27	A study of masked form priming in picture and word naming. Memory and Cognition, 1994, 22, 431-441.	1.6	71
28	Suggestion does not de-automatize word reading: Evidence from the semantically based Stroop task. Psychonomic Bulletin and Review, 2012, 19, 521-527.	2.8	59
29	Reading aloud polysyllabic words and nonwords: The syllabic length effect reexamined. Psychonomic Bulletin and Review, 2000, 7, 142-148.	2.8	57
30	Comparing word processing times in naming, lexical decision, and progressive demasking: evidence from Chronolex. Frontiers in Psychology, 2011, 2, 306.	2.1	57
31	Homophone interference effects in visual word recognition. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2003, 56, 403-419.	2.3	49
32	Why naming takes longer than reading? The special case of Arabic numbers. Acta Psychologica, 1999, 100, 253-266.	1.5	42
33	List context effects on masked phonological priming in the lexical decision task. Psychonomic Bulletin and Review, 1996, 3, 515-519.	2.8	39
34	The syllableâ€™s role in speech production: Are syllables chunks, schemas, or both?. Psychonomic Bulletin and Review, 1998, 5, 253-258.	2.8	39
35	MEGALEX: A megastudy of visual and auditory word recognition. Behavior Research Methods, 2018, 50, 1285-1307.	4.0	36
36	Improved Cognitive Control in Presence of Anthropomorphized Robots. International Journal of Social Robotics, 2019, 11, 463-476.	4.6	36

#	Article	IF	Citations
37	The loci of Stroop effects: a critical review of methods and evidence for levels of processing contributing to color-word Stroop effects and the implications for the loci of attentional selection. Psychological Research, 2022, 86, 1029-1053.	1.7	36
38	Alfred Binet and higher education.. History of Psychology, 2002, 5, 264-283.	0.3	35
39	Single-letter coloring and spatial cuing do not eliminate or reduce a semantic contribution to the Stroop effect. Psychonomic Bulletin and Review, 2010, 17, 827-833.	2.8	34
40	Subitizing in congenitally blind adults. Psychonomic Bulletin and Review, 2010, 17, 840-845.	2.8	34
41	Not as bad as it seems: When the presence of a threatening humanoid robot improves human performance. Science Robotics, 2018, 3, .	17.6	34
42	The influence of mere social presence on Stroop interference: New evidence from the semantically-based Stroop task. Journal of Experimental Social Psychology, 2012, 48, 1213-1216.	2.2	33
43	The masked repetition priming effect dissipates when increasing the inter-stimulus interval: Evidence from word naming. Acta Psychologica, 1996, 91, 15-25.	1.5	32
44	The Loci of Stroop Interference and Facilitation Effects With Manual and Vocal Responses. Frontiers in Psychology, 2019, 10, 1786.	2.1	32
45	Visual and phonological codes in letter and word recognition: Evidence from incremental priming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 671-692.	2.3	32
46	Effects of Baseword Frequency and Orthographic Neighborhood Size in Pseudohomophone Naming. Journal of Memory and Language, 2000, 42, 88-102.	2.1	31
47	Further investigation of distinct components of Stroop interference and of their reduction by short response-stimulus intervals. Acta Psychologica, 2018, 189, 54-62.	1.5	31
48	L'AnnÃ©e Psychologique: History of the founding of a 100-year-old French journal.. History of Psychology, 2000, 3, 44-61.	0.3	27
49	Behavioral and electrophysiological investigation of semantic and response conflict in the Stroop task. Psychonomic Bulletin and Review, 2015, 22, 543-549.	2.8	26
50	An fMRI Study of Response and Semantic Conflict in the Stroop Task. Frontiers in Psychology, 2019, 10, 2426.	2.1	26
51	Short article: The effects of age of acquisition and frequency trajectory on object naming: Comments on PÃ©rez (2007). Quarterly Journal of Experimental Psychology, 2009, 62, 1132-1140.	1.1	24
52	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
53	Psycholinguistic norms and face naming times for photographs of celebrities in French. Behavior Research Methods, 2008, 40, 137-146.	4.0	22
54	Cognitive Impact of Social Robots: How Anthropomorphism Boosts Performances. IEEE Robotics and Automation Magazine, 2020, 27, 73-83.	2.0	22

#	Article	IF	Citations
55	Masked repetition and phonological priming in picture naming. Perception & Psychophysics, 1998, 60, 263-274.	2.3	20
56	Social priming of dyslexia and reduction of the Stroop effect: What component of the Stroop effect is actually reduced?. Cognition, 2014, 130, 442-454.	2.2	20
57	National Stereotypes and Robots' Perception: The â€œMade inâ€•Effect. Frontiers in Robotics and AI, 2019, 6, 21.	3.2	20
58	Lâ€™imageabilitÃ© : normes et relations avec dâ€™autres variables psycholinguistiques. Annee Psychologique, 2011, 111, 327.	0.3	18
59	Orthographic Consistency and Word-Frequency Effects in Auditory Word Recognition: New Evidence from Lexical Decision and Rime Detection. Frontiers in Psychology, 2011, 2, 263.	2.1	18
60	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
61	Some further clarifications on age-related differences in Stroop interference. Psychonomic Bulletin and Review, 2018, 25, 767-774.	2.8	16
62	Influence de la prÃ©sentation bicolore des mots sur lâ€™effet Stroop. Annee Psychologique, 2007, 107, 163.	0.3	15
63	Transfer of Refractory States across Languages in a Global Aphasic Patient. Cognitive Neuropsychology, 1996, 13, 1163-1191.	1.1	14
64	Graphemic cohesion effect in reading and writing complex graphemes. Language and Cognitive Processes, 2012, 27, 770-791.	2.2	14
65	Differential effects of viewing positions on standard versus semantic Stroop interference. Psychonomic Bulletin and Review, 2014, 21, 425-431.	2.8	14
66	Quand Â« amour Â» amorce Â« soleil Â» (ou pourquoi lâ€™amorcage affectif nâ€™est pas un (simple) cas) Tj ETQq0 0 0 rgBT /Overlock	0.3	14
67	Wundt's laboratory at Leipzig in 1891.. History of Psychology, 1999, 2, 194-203.	0.3	11
68	Editorial: The Locus of the Stroop Effect. Frontiers in Psychology, 2019, 10, 2860.	2.1	11
69	Henry Beaunis (1830â€“1921): A Physiologist among Psychologists. Journal of Medical Biography, 2002, 10, 1-3.	0.1	10
70	Que mesure lâ€™interfÃ©rence StroopÂ? Quand et commentÂ? Arguments mÃ©thodologiques et thÃ©oriques en faveur dâ€™un changement de pratiques dans sa mesure. Annee Psychologique, 2016, 116, 45-66.	0.3	10
71	Some further clarifications on age-related differences in the Stroop task: New evidence from the two-to-one Stroop paradigm. Psychonomic Bulletin and Review, 2022, 29, 492-500.	2.8	10
72	Response Modality and the Stroop Task. Experimental Psychology, 2019, 66, 361-367.	0.7	10

#	Article	IF	Citations
73	The effect of high-frequency rTMS of the left dorsolateral prefrontal cortex on the resolution of response, semantic and task conflict in the colour-word Stroop task. Brain Structure and Function, 2021, 226, 1241-1252.	2.3	9
74	Three-dimensional features facilitate object recognition. Visual Cognition, 1995, 2, 451-478.	1.6	8
75	Dynamic lexical decisions in French: Evidence for a feedback inconsistency effect. Acta Psychologica, 2017, 180, 23-32.	1.5	8
76	Is There Semantic Conflict in the Stroop Task?. Experimental Psychology, 2021, 68, 274-283.	0.7	7
77	Stroop interference is a composite phenomenon: Evidence from distinct developmental trajectories of its components. Developmental Science, 2020, 23, e12899.	2.4	6
78	Repeated prime-target presentations do not eliminate repetition and phonological priming in naming digits. Acta Psychologica, 1995, 89, 217-227.	1.5	5
79	When the Sad Past Is Left: The Mental Metaphors Between Time, Valence, and Space. Frontiers in Psychology, 2018, 9, 1019.	2.1	5
80	Semantic similarity and associated abstractness norms for 630 French word pairs. Behavior Research Methods, 2021, 53, 1166-1178.	4.0	5
81	Reading aloud polysyllabic words. Neuropsychology and Cognition, 2003, , 295-314.	0.6	5
82	Normes pour des clips dâ€™actions. Annee Psychologique, 2009, 109, 271.	0.3	5
83	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
84	Lâ€™indice h : une nouvelle mesure pour quantifier lâ€™impact scientifique des chercheurs. Annee Psychologique, 2007, 107, 531.	0.3	4
85	La psychologie cognitive dâ€™Alfred Binet. Annee Psychologique, 2011, Vol. 111, 87-116.	0.3	4
86	Normes dâ€™associations verbales pour 520 mots concrets et Ã©tude de leurs relations avec dâ€™autres variables psycholinguistiques. Annee Psychologique, 2013, 113, 63-92.	0.3	3
87	Universal Restrictions in Reading: What Do French Beginning Readers (Mis)perceive?. Frontiers in Psychology, 2019, 10, 2914.	2.1	3
88	The impact of exposure to unrealistically high beauty standards on inhibitory control. Annee Psychologique, 2019, Vol. 119, 473-493.	0.3	3
89	La psychologie cognitive dâ€™Alfred Binet. Annee Psychologique, 2011, 111, 87.	0.3	3
90	Applying Ockham's chainsaw in modeling speech production. Behavioral and Brain Sciences, 1999, 22, 42-43.	0.7	2

#	Article	IF	Citations
91	On the Status of Mute Letters in FrenchÂ: Simple Graphemes or Part of Complex GraphemesÂ?. Current Psychology Letters: Behaviour, Brain & Cognition: CPL, 2005, , .	0.2	2
92	PHOM : une base de donnÃ©es de 14 000 pseudo-homophones. Annee Psychologique, 2011, 111, 725.	0.3	2
93	Chapitre 11. Nature des codes phonologiques activÃ©s au cours de la lecture silencieuse. Neurosciences & Cognition SÃ©rie LMD, 2004, , 215-232.	0.0	1
94	Normes dâ€™associations verbales pour 520 mots concrets et Ã©tude de leurs relations avec dâ€™autres variables psycholinguistiques. Annee Psychologique, 2013, Vol. 113, 63-92.	0.3	1
95	Sonority as a Phonological Cue in Early Perception of Written Syllables in French. Frontiers in Psychology, 2020, 11, 558443.	2.1	0
96	Intangible features extraction in the processing of abstract concepts: Evidence from picture-word priming. PLoS ONE, 2021, 16, e0251448.	2.5	0
97	Chapitre 9. Vers une approche psychophysique en psycholinguistique. Neurosciences & Cognition SÃ©rie LMD, 2004, , 163-187.	0.0	0
98	Note Ã©ditoriale : Lâ€™AnnÃ©e Psychologique. Annee Psychologique, 2006, 106, 3.	0.3	0
99	Lâ€™AnnÃ©e Psychologique/Topics in Cognitive Psychology now welcomes contributions in English. Annee Psychologique, 2012, Vol. 112, 343-344.	0.3	0
100	Lâ€™AnnÃ©e Psychologique a 120 ans. Annee Psychologique, 2014, 114, 3-4.	0.3	0
101	Normes pour des clips dâ€™actions. Annee Psychologique, 2009, Vol. 109, 271-295.	0.3	0
102	Que mesure lâ€™interfÃ©rence StroopÂ? Quand et commentÂ? Arguments mÃ©thodologiques et thÃ©oriques en faveur dâ€™un changement de pratiques dans sa mesure. Annee Psychologique, 2016, Vol. 116, 45-66.	0.3	0
103	Lâ€™imageabilitÃ© : normes et relations avec dâ€™autres variables psycholinguistiques. Annee Psychologique, 2011, Vol. 111, 327-357.	0.3	0
104	PHOM : une base de donnÃ©es de 14 000 pseudo-homophones. Annee Psychologique, 2011, Vol. 111, 725-751.	0.3	0