

# Ludovic Ferrand

## List of Publications by Year in descending order

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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	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. <i>Psychological Research</i> , 2022, 86, 1029-1053.	1.7	36
2	Some further clarifications on age-related differences in the Stroop task: New evidence from the two-to-one Stroop paradigm. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 492-500.	2.8	10
3	Semantic similarity and associated abstractness norms for 630 French word pairs. <i>Behavior Research Methods</i> , 2021, 53, 1166-1178.	4.0	5
4	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. <i>Brain Structure and Function</i> , 2021, 226, 1241-1252.	2.3	9
5	Intangible features extraction in the processing of abstract concepts: Evidence from picture-word priming. <i>PLoS ONE</i> , 2021, 16, e0251448.	2.5	0
6	Is There Semantic Conflict in the Stroop Task?. <i>Experimental Psychology</i> , 2021, 68, 274-283.	0.7	7
7	Cognitive Impact of Social Robots: How Anthropomorphism Boosts Performances. <i>IEEE Robotics and Automation Magazine</i> , 2020, 27, 73-83.	2.0	22
8	Stroop interference is a composite phenomenon: Evidence from distinct developmental trajectories of its components. <i>Developmental Science</i> , 2020, 23, e12899.	2.4	6
9	Sonority as a Phonological Cue in Early Perception of Written Syllables in French. <i>Frontiers in Psychology</i> , 2020, 11, 558443.	2.1	0
10	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
11	Improved Cognitive Control in Presence of Anthropomorphized Robots. <i>International Journal of Social Robotics</i> , 2019, 11, 463-476.	4.6	36
12	National Stereotypes and Robots' Perception: The "Made in" Effect. <i>Frontiers in Robotics and AI</i> , 2019, 6, 21.	3.2	20
13	Editorial: The Locus of the Stroop Effect. <i>Frontiers in Psychology</i> , 2019, 10, 2860.	2.1	11
14	The Loci of Stroop Interference and Facilitation Effects With Manual and Vocal Responses. <i>Frontiers in Psychology</i> , 2019, 10, 1786.	2.1	32
15	An fMRI Study of Response and Semantic Conflict in the Stroop Task. <i>Frontiers in Psychology</i> , 2019, 10, 2426.	2.1	26
16	Universal Restrictions in Reading: What Do French Beginning Readers (Mis)perceive?. <i>Frontiers in Psychology</i> , 2019, 10, 2914.	2.1	3
17	Response Modality and the Stroop Task. <i>Experimental Psychology</i> , 2019, 66, 361-367.	0.7	10
18	The impact of exposure to unrealistically high beauty standards on inhibitory control. <i>Annee Psychologique</i> , 2019, Vol. 119, 473-493.	0.3	3

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19	Some further clarifications on age-related differences in Stroop interference. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 767-774.	2.8	16
20	Further investigation of distinct components of Stroop interference and of their reduction by short response-stimulus intervals. <i>Acta Psychologica</i> , 2018, 189, 54-62.	1.5	31
21	MEGALEX: A megastudy of visual and auditory word recognition. <i>Behavior Research Methods</i> , 2018, 50, 1285-1307.	4.0	36
22	When the Sad Past Is Left: The Mental Metaphors Between Time, Valence, and Space. <i>Frontiers in Psychology</i> , 2018, 9, 1019.	2.1	5
23	Not as bad as it seems: When the presence of a threatening humanoid robot improves human performance. <i>Science Robotics</i> , 2018, 3, .	17.6	34
24	Dynamic lexical decisions in French: Evidence for a feedback inconsistency effect. <i>Acta Psychologica</i> , 2017, 180, 23-32.	1.5	8
25	Que mesure lâ€™interf�rence Stroop? Quand et comment? Arguments m�thodologiques et th�oriques en faveur d�un changement de pratiques dans sa mesure. <i>Annee Psychologique</i> , 2016, 116, 45-66.	0.3	10
26	Que mesure lâ€™interf�rence Stroop? Quand et comment? Arguments m�thodologiques et th�oriques en faveur d�un changement de pratiques dans sa mesure. <i>Annee Psychologique</i> , 2016, Vol. 116, 45-66.	0.3	0
27	Behavioral and electrophysiological investigation of semantic and response conflict in the Stroop task. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 543-549.	2.8	26
28	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
29	Social priming of dyslexia and reduction of the Stroop effect: What component of the Stroop effect is actually reduced?. <i>Cognition</i> , 2014, 130, 442-454.	2.2	20
30	Automaticity of Word Reading. <i>Current Directions in Psychological Science</i> , 2014, 23, 343-348.	5.3	104
31	Differential effects of viewing positions on standard versus semantic Stroop interference. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 425-431.	2.8	14
32	L�Ann�e Psychologique a 120 ans. <i>Annee Psychologique</i> , 2014, 114, 3-4.	0.3	0
33	Normes d�associations verbales pour 520 mots concrets et �tude de leurs relations avec d�autres variables psycholinguistiques. <i>Annee Psychologique</i> , 2013, 113, 63-92.	0.3	3
34	Normes d�associations verbales pour 520 mots concrets et �tude de leurs relations avec d�autres variables psycholinguistiques. <i>Annee Psychologique</i> , 2013, Vol. 113, 63-92.	0.3	1
35	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
36	Graphemic cohesion effect in reading and writing complex graphemes. <i>Language and Cognitive Processes</i> , 2012, 27, 770-791.	2.2	14

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37	The influence of mere social presence on Stroop interference: New evidence from the semantically-based Stroop task. <i>Journal of Experimental Social Psychology</i> , 2012, 48, 1213-1216.	2.2	33
38	Suggestion does not de-automatize word reading: Evidence from the semantically based Stroop task. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 521-527.	2.8	59
39	L'Année Psychologique/Topics in Cognitive Psychology now welcomes contributions in English. <i>Annee Psychologique</i> , 2012, Vol. 112, 343-344.	0.3	0
40	L'imagabilité : normes et relations avec d'autres variables psycholinguistiques. <i>Annee Psychologique</i> , 2011, 111, 327.	0.3	18
41	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
42	Smart Phone, Smart Science: How the Use of Smartphones Can Revolutionize Research in Cognitive Science. <i>PLoS ONE</i> , 2011, 6, e24974.	2.5	136
43	Orthographic Consistency and Word-Frequency Effects in Auditory Word Recognition: New Evidence from Lexical Decision and Rime Detection. <i>Frontiers in Psychology</i> , 2011, 2, 263.	2.1	18
44	PHOM : une base de données de 14 000 pseudo-homophones. <i>Annee Psychologique</i> , 2011, 111, 725.	0.3	2
45	La psychologie cognitive d'Alfred Binet. <i>Annee Psychologique</i> , 2011, 111, 87.	0.3	3
46	La psychologie cognitive d'Alfred Binet. <i>Annee Psychologique</i> , 2011, Vol. 111, 87-116.	0.3	4
47	L'imagabilité : normes et relations avec d'autres variables psycholinguistiques. <i>Annee Psychologique</i> , 2011, Vol. 111, 327-357.	0.3	0
48	PHOM : une base de données de 14 000 pseudo-homophones. <i>Annee Psychologique</i> , 2011, Vol. 111, 725-751.	0.3	0
49	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
50	Single-letter coloring and spatial cuing do not eliminate or reduce a semantic contribution to the Stroop effect. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 827-833.	2.8	34
51	Subitizing in congenitally blind adults. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 840-845.	2.8	34
52	Short article: The effects of age of acquisition and frequency trajectory on object naming: Comments on Párez (2007). <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 1132-1140.	1.1	24
53	Normes pour des clips d'actions. <i>Annee Psychologique</i> , 2009, 109, 271.	0.3	5
54	Normes pour des clips d'actions. <i>Annee Psychologique</i> , 2009, Vol. 109, 271-295.	0.3	0

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55	Psycholinguistic norms and face naming times for photographs of celebrities in French. Behavior Research Methods, 2008, 40, 137-146.	4.0	22
56	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
57	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
58	Influence de la prÃ©sentation bicolore des mots sur lâ€™effet Stroop. Annee Psychologique, 2007, 107, 163.	0.3	15
59	Lâ€™indice h : une nouvelle mesure pour quantifier lâ€™impact scientifique des chercheurs. Annee Psychologique, 2007, 107, 531.	0.3	4
60	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
61	Subitizing in Tactile Perception. Psychological Science, 2006, 17, 271-272.	3.3	88
62	Quand Â« amour Â» amorce Â« soleil Â» (ou pourquoi lâ€™amorçage affectif nâ€™est pas un (simple) cas) Tj ETQq0,0 0 rgBT /Overlock	0.3	14
63	Note Ã©ditoriale : Lâ€™AnnÃ©e Psychologique. Annee Psychologique, 2006, 106, 3.	0.3	0
64	Sequential Effects of Phonological Priming in Visual Word Recognition. Psychological Science, 2005, 16, 585-589.	3.3	86
65	On the Status of Mute Letters in French: Simple Graphemes or Part of Complex Graphemes?. Current Psychology Letters: Behaviour, Brain & Cognition: CPL, 2005, , .	0.2	2
66	Lexique 2 : A new French lexical database. Behavior Research Methods, 2004, 36, 516-524.	1.3	693
67	Visual phonology: The effects of orthographic consistency on different auditory word recognition tasks. Memory and Cognition, 2004, 32, 732-741.	1.6	96
68	The processing of singular and plural nouns in French and English. Journal of Memory and Language, 2004, 51, 568-585.	2.1	81
69	Predictors of picture naming speed. Behavior Research Methods, 2004, 36, 140-155.	1.3	256
70	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
71	Chapitre 9. Vers une approche psychophysique en psycholinguistique. Neurosciences & Cognition SÃ©rie LMD, 2004, , 163-187.	0.0	0
72	Syllabic length effects in visual word recognition and naming. Acta Psychologica, 2003, 113, 167-183.	1.5	85

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73	Masked Repetition and Phonological Priming Within and Across Modalities.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 1256-1269.	0.9	100
74	Reading aloud polysyllabic words. Neuropsychology and Cognition, 2003, , 295-314.	0.6	5
75	Homophone interference effects in visual word recognition. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2003, 56, 403-419.	2.3	49
76	Alfred Binet and higher education.. History of Psychology, 2002, 5, 264-283.	0.3	35
77	Henry Beaunis (1830â€“1921): A Physiologist among Psychologists. Journal of Medical Biography, 2002, 10, 1-3.	0.1	10
78	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
79	Effects of Baseword Frequency and Orthographic Neighborhood Size in Pseudohomophone Naming. Journal of Memory and Language, 2000, 42, 88-102.	2.1	31
80	Reading aloud polysyllabic words and nonwords: The syllabic length effect reexamined. Psychonomic Bulletin and Review, 2000, 7, 142-148.	2.8	57
81	Semantic and Associative Priming in Picture Naming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 741-764.	2.3	88
82	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
83	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
84	Semantic and associative priming in picture naming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 741-764.	2.3	130
85	Applying Ockham's chainsaw in modeling speech production. Behavioral and Brain Sciences, 1999, 22, 42-43.	0.7	2
86	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
87	Why naming takes longer than reading? The special case of Arabic numbers. Acta Psychologica, 1999, 100, 253-266.	1.5	42
88	Wundt's laboratory at Leipzig in 1891.. History of Psychology, 1999, 2, 194-203.	0.3	11
89	Masked repetition and phonological priming in picture naming. Perception & Psychophysics, 1998, 60, 263-274.	2.3	20
90	Orthography shapes the perception of speech: The consistency effect in auditory word recognition. Psychonomic Bulletin and Review, 1998, 5, 683-689.	2.8	265

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91	The syllable's role in speech production: Are syllables chunks, schemas, or both?. <i>Psychonomic Bulletin and Review</i> , 1998, 5, 253-258.	2.8	39
92	The syllable's role in word naming. <i>Memory and Cognition</i> , 1997, 25, 458-470.	1.6	117
93	Transfer of Refractory States across Languages in a Global Aphasic Patient. <i>Cognitive Neuropsychology</i> , 1996, 13, 1163-1191.	1.1	14
94	List context effects on masked phonological priming in the lexical decision task. <i>Psychonomic Bulletin and Review</i> , 1996, 3, 515-519.	2.8	39
95	The masked repetition priming effect dissipates when increasing the inter-stimulus interval: Evidence from word naming. <i>Acta Psychologica</i> , 1996, 91, 15-25.	1.5	32
96	Masked Orthographic and Phonological Priming in Visual Word Recognition and Naming: Cross-Task Comparisons. <i>Journal of Memory and Language</i> , 1996, 35, 623-647.	2.1	201
97	Masked Priming of Word and Picture Naming: The Role of Syllabic Units. <i>Journal of Memory and Language</i> , 1996, 35, 708-723.	2.1	196
98	The incremental priming technique: A method for determining within-condition priming effects. <i>Perception &amp; Psychophysics</i> , 1995, 57, 1101-1110.	2.3	92
99	Repeated prime-target presentations do not eliminate repetition and phonological priming in naming digits. <i>Acta Psychologica</i> , 1995, 89, 217-227.	1.5	5
100	Three-dimensional features facilitate object recognition. <i>Visual Cognition</i> , 1995, 2, 451-478.	1.6	8
101	A study of masked form priming in picture and word naming. <i>Memory and Cognition</i> , 1994, 22, 431-441.	1.6	71
102	Effects of Orthography are Independent of Phonology in Masked form Priming. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1994, 47, 365-382.	2.3	162
103	The time course of orthographic and phonological code activation in the early phases of visual word recognition. <i>Bulletin of the Psychonomic Society</i> , 1993, 31, 119-122.	0.2	197
104	Phonology and Orthography in Visual Word Recognition: Evidence from Masked Non-Word Priming. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1992, 45, 353-372.	2.3	220