

# Jean-Yves Baudouin

## List of Publications by Year in descending order

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Version: 2024-02-01

57  
papers

1,963  
citations

331670

21  
h-index

254184

43  
g-index

61  
all docs

61  
docs citations

61  
times ranked

1972  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid neural categorization of facelike objects predicts the perceptual awareness of a face (face) Tj ETQq1 1 0.784314 rgBT /Overlock 15	2.2	15
2	Smell what you hardly see: Odors assist visual categorization in the human brain. <i>NeuroImage</i> , 2022, 255, 119181.	4.2	9
3	Odor-evoked hedonic contexts influence the discrimination of facial expressions in the human brain. <i>Biological Psychology</i> , 2021, 158, 108005.	2.2	5
4	The spatial distribution of eye movements predicts the (false) recognition of emotional facial expressions. <i>PLoS ONE</i> , 2021, 16, e0245777.	2.5	7
5	Odor-driven face-like categorization in the human infant brain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	26
6	Odors assist the categorization of ambiguous visual stimuli. <i>Journal of Vision</i> , 2021, 21, 2391.	0.3	1
7	Maternal odor shapes rapid face categorization in the infant brain. <i>Developmental Science</i> , 2020, 23, e12877.	2.4	37
8	Expertise for conspecific face individuation in the human brain. <i>NeuroImage</i> , 2020, 204, 116218.	4.2	4
9	Does any mother's body odor stimulate interest in mother's face in 4-month-old infants?. <i>Infancy</i> , 2020, 25, 151-164.	1.6	14
10	Categorization of objects and faces in the infant brain and its sensitivity to maternal odor: further evidence for the role of intersensory congruency in perceptual development. <i>Cognitive Development</i> , 2020, 55, 100930.	1.3	14
11	An ecological measure of rapid and automatic face-sex categorization. <i>Cortex</i> , 2020, 127, 150-161.	2.4	7
12	Exploratory case study of monozygotic twins with 22q11.2DS provides further clues to circumscribe neurocognitive markers of psychotic symptoms. <i>NeuroImage: Clinical</i> , 2019, 24, 101987.	2.7	2
13	Rapid and automatic discrimination between facial expressions in the human brain. <i>Neuropsychologia</i> , 2019, 129, 47-55.	1.6	23
14	An implicit and reliable neural measure quantifying impaired visual coding of facial expression: evidence from the 22q11.2 deletion syndrome. <i>Translational Psychiatry</i> , 2019, 9, 67.	4.8	14
15	How occupational status influences the processing of faces: An EEG study. <i>Neuropsychologia</i> , 2019, 122, 125-135.	1.6	14
16	Mimicking emotions: how 12-month-old infants use the facial expressions and eyes of a model. <i>Cognition and Emotion</i> , 2018, 32, 827-842.	2.0	20
17	Tuning functions for automatic detection of brief changes of facial expression in the human brain. <i>NeuroImage</i> , 2018, 179, 235-251.	4.2	25
18	Maternal odor shapes rapid face categorization in the 4-month-old infant brain. <i>Journal of Vision</i> , 2018, 18, 787.	0.3	2

#	ARTICLE	IF	CITATIONS
19	Three-month-old infants' sensitivity to horizontal information within faces. <i>Developmental Psychobiology</i> , 2016, 58, 536-542.	1.6	12
20	Affective matching of odors and facial expressions in infants: shifting patterns between 3 and 7 months. <i>Developmental Science</i> , 2016, 19, 155-163.	2.4	21
21	Facial emotion perception by intensity in children and adolescents with 22q11.2 deletion syndrome. <i>European Child and Adolescent Psychiatry</i> , 2016, 25, 297-310.	4.7	20
22	Contextual odors modulate the visual processing of emotional facial expressions: An ERP study. <i>Neuropsychologia</i> , 2015, 77, 366-379.	1.6	45
23	Face recognition in schizophrenia: do individual and average ROCs tell the same story?. <i>Cognitive Neuropsychiatry</i> , 2015, 20, 14-30.	1.3	0
24	The Odor Context Facilitates the Perception of Low-Intensity Facial Expressions of Emotion. <i>PLoS ONE</i> , 2015, 10, e0138656.	2.5	42
25	Face the Hierarchy: ERP and Oscillatory Brain Responses in Social Rank Processing. <i>PLoS ONE</i> , 2014, 9, e91451.	2.5	29
26	How is Visual Recognition Entrained by Auditory Background Rhythms?. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 126, 203.	0.5	0
27	Identity-expression interaction in face perception: Sex, visual field, and psychophysical factors. <i>Laterality</i> , 2013, 18, 594-611.	1.0	2
28	Eye-Catching Odors: Olfaction Elicits Sustained Gazing to Faces and Eyes in 4-Month-Old Infants. <i>PLoS ONE</i> , 2013, 8, e70677.	2.5	44
29	What is the emotional core of the multidimensional Machiavellian personality trait?. <i>Frontiers in Psychology</i> , 2013, 4, 454.	2.1	59
30	Impairment not only in remembering but also in knowing previously seen faces and words in schizophrenia. <i>Psychiatry Research</i> , 2011, 188, 18-23.	3.3	10
31	Recognition of Self-Generated Facial Emotions Is Impaired in Schizophrenia. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2011, 23, 189-193.	1.8	9
32	Comparison of RK and confidence judgement ROCs in recognition memory. <i>Journal of Cognitive Psychology</i> , 2011, 23, 171-184.	0.9	6
33	Gender-based prototype formation in face recognition.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 888-898.	0.9	7
34	The Nose Tells it to the Eyes: Crossmodal Associations between Olfaction and Vision. <i>Perception</i> , 2010, 39, 1541-1554.	1.2	74
35	The development of perceptual sensitivity to second-order facial relations in children. <i>Journal of Experimental Child Psychology</i> , 2010, 107, 195-206.	1.4	38
36	Production d'émotions faciales dans la schizophrénie. <i>Evolution Psychiatrique</i> , 2009, 74, 137-144.	0.2	13

#	ARTICLE	IF	CITATIONS
37	Reconnaissance de l'émotion faciale et schizophrénie. <i>Evolution Psychiatrique</i> , 2009, 74, 123-135.	0.2	8
38	Chapitre 7. Fonctionnement social et schizophrénie: les apports d'une approche pluridisciplinaire. , 2009, , 115.		0
39	Selective attention to facial identity and emotion in children. <i>Visual Cognition</i> , 2008, 16, 933-952.	1.6	10
40	Facial emotion space in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2008, 13, 59-73.	1.3	10
41	Second-order facial information processing in schizophrenia.. <i>Neuropsychology</i> , 2008, 22, 313-320.	1.3	12
42	Children induce an enhanced attentional blink in child molesters.. <i>Psychological Assessment</i> , 2008, 20, 397-402.	1.5	38
43	The development of facial emotion recognition: The role of configural information. <i>Journal of Experimental Child Psychology</i> , 2007, 97, 14-27.	1.4	263
44	Configural Information in Gender Categorisation. <i>Perception</i> , 2006, 35, 531-540.	1.2	53
45	Qualitative Differences in the Exploration of Upright and Upside-Down Faces in Four-Month-Old Infants: An Eye-Movement Study. <i>Child Development</i> , 2006, 77, 984-996.	3.0	47
46	Compensatory strategies in processing facial emotions: Evidence from prosopagnosia. <i>Neuropsychologia</i> , 2006, 44, 1361-1369.	1.6	16
47	The role of configural information in facial emotion recognition in schizophrenia. <i>Neuropsychologia</i> , 2006, 44, 2437-2444.	1.6	72
48	Is face distinctiveness gender based?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2006, 32, 789-798.	0.9	26
49	Processing emotional expression and facial identity in schizophrenia. <i>Psychiatry Research</i> , 2005, 134, 43-53.	3.3	92
50	Effects of emotion and identity on facial affect processing in schizophrenia. <i>Psychiatry Research</i> , 2005, 133, 149-157.	3.3	113
51	Symmetry, averageness, and feature size in the facial attractiveness of women. <i>Acta Psychologica</i> , 2004, 117, 313-332.	1.5	209
52	Should the Temporal Cortex be Chopped in Two?. <i>Cortex</i> , 2003, 39, 121-126.	2.4	12
53	Gender is a dimension of face recognition.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 362-365.	0.9	41
54	Selective attention to facial emotion and identity in schizophrenia. <i>Neuropsychologia</i> , 2002, 40, 503-511.	1.6	112

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55	Gender is a dimension of face recognition. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 362-5.	0.9	7
56	Recognizing expression from familiar and unfamiliar faces. <i>Pragmatics and Cognition</i> , 2000, 8, 123-146.	0.4	23
57	When the smile is a cue to familiarity. <i>Memory</i> , 2000, 8, 285-292.	1.7	116