

# Sylvain Sirois

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10234110/publications.pdf>

Version: 2024-02-01

21  
papers

1,885  
citations

687363

13  
h-index

839539

18  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1930  
citing authors

#	ARTICLE	IF	CITATIONS
1	L'impact des symptômes de photosensibilité sur la qualité de vie des personnes atteintes d'un traumatisme crânio-cérébral modéré à grave : Une étude qualitative.. Canadian Journal of Behavioural Science, 2023, 55, 324-334.	0.6	0
2	The seventh solution: A commentary on <sc>Byers&Heinlein</sc>, Bergmann, and Savalei (2022). Infant and Child Development, 2022, 31, .	1.5	1
3	Prenatal maternal docosahexaenoic acid intake and infant information processing at 4.5mo and 9mo: A longitudinal study. PLoS ONE, 2019, 14, e0210984.	2.5	9
4	Do Infants Recognize Engagement in Social Interactions? The Case of Face-to-Face Conversation. Infancy, 2016, 21, 685-696.	1.6	4
5	How do infants recognize joint attention?. , 2015, 40, 64-72.		10
6	ACOUSTIC ANALYSIS OF ORAL PRODUCTIONS OF INFANTS LATER DIAGNOSED WITH AUTISM AND THEIR MOTHER. Infant Mental Health Journal, 2014, 35, 285-295.	1.8	36
7	Pupillometry. Wiley Interdisciplinary Reviews: Cognitive Science, 2014, 5, 679-692.	2.8	247
8	Maternal Docosahexaenoic Acid Intake Levels During Pregnancy and Infant Performance on a Novel Object Search Task at 22Months. Child Development, 2014, 85, 2131-2139.	3.0	10
9	Pupillometry. Perspectives on Psychological Science, 2012, 7, 18-27.	9.0	696
10	Pupil Dilation and Object Permanence in Infants. Infancy, 2012, 17, 61-78.	1.6	52
11	Infant cognition: going full factorial with pupil dilation. Developmental Science, 2009, 12, 670-679.	2.4	174
12	Studying development in the 21<sup>st</sup> Century. Behavioral and Brain Sciences, 2008, 31, 345-356.	0.7	3
13	Précis of <i>Neuroconstructivism: How the Brain Constructs Cognition</i>. Behavioral and Brain Sciences, 2008, 31, 321-331.	0.7	114
14	Neuroconstructivism. Developmental Science, 2007, 10, 75-83.	2.4	177
15	Modeling developmental cognitive neuroscience. Trends in Cognitive Sciences, 2006, 10, 227-232.	7.8	67
16	An Interacting Systems Model of Infant Habituation. Journal of Cognitive Neuroscience, 2004, 16, 1352-1362.	2.3	80
17	Autoassociator networks: insights into infant cognition. Developmental Science, 2004, 7, 133-140.	2.4	22
18	Rethinking learning and development in the Newell Test. Behavioral and Brain Sciences, 2003, 26, 619-620.	0.7	0

#	ARTICLE	IF	CITATIONS
19	Models of habituation in infancy. Trends in Cognitive Sciences, 2002, 6, 293-298.	7.8	121
20	Artificial grammar learning by infants: an auto-associator perspective. Developmental Science, 2000, 3, 442-456.	2.4	22
21	Neural Network Modeling of Developmental Effects in Discrimination Shifts. Journal of Experimental Child Psychology, 1998, 71, 235-274.	1.4	40