## Jessica S Horst

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8712951/publications.pdf

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304743 345221 2,185 39 22 36 citations h-index g-index papers 40 40 40 1446 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Word learning emerges from the interaction of online referent selection and slow associative learning Psychological Review, 2012, 119, 831-877.	3.8	308
2	Fast Mapping but Poor Retention by 24â€Monthâ€Old Infants. Infancy, 2008, 13, 128-157.	1.6	289
3	The Novel Object and Unusual Name (NOUN) Database: A collection of novel images for use in experimental research. Behavior Research Methods, 2016, 48, 1393-1409.	4.0	177
4	Uterine Artery Embolization versus Myomectomy: Impact on Quality of Lifeâ€"Results of the FUME (Fibroids of the Uterus: Myomectomy versus Embolization) Trial. CardioVascular and Interventional Radiology, 2012, 35, 530-536.	2.0	118
5	The effects of shared storybook reading on word learning: A meta-analysis Developmental Psychology, 2018, 54, 1334-1346.	1.6	107
6	The dynamic nature of knowledge: Insights from a dynamic field model of children's novel noun generalization. Cognition, 2009, 110, 322-345.	2.2	103
7	Get the Story Straight: Contextual Repetition Promotes Word Learning from Storybooks. Frontiers in Psychology, 2011, 2, 17.	2.1	103
8	Goodnight book: sleep consolidation improves word learning via storybooks. Frontiers in Psychology, 2014, 5, 184.	2.1	80
9	What Does It Look Like and What Can It Do? Category Structure Influences How Infants Categorize. Child Development, 2005, 76, 614-631.	3.0	78
10	The Cat is out of the Bag: The Joint Influence of Previous Experience and Looking Behavior on Infant Categorization. Infancy, 2008, 13, 285-307.	1.6	77
11	What's new? Children prefer novelty in referent selection. Cognition, 2011, 118, 234-244.	2.2	76
12	The role of competition in word learning via referent selection. Developmental Science, 2010, 13, 706-713.	2.4	69
13	Context and repetition in word learning. Frontiers in Psychology, 2013, 4, 149.	2.1	62
14	Confronting complexity: insights from the details of behavior over multiple timescales. Developmental Science, 2008, 11, 209-215.	2.4	57
15	The Right Thing at the Right Time: Why Ostensive Naming Facilitates Word Learning. Frontiers in Psychology, 2012, 3, 88.	2.1	53
16	That's More Like It: Multiple Exemplars Facilitate Word Learning. Infant and Child Development, 2014, 23, 105-122.	1.5	46
17	Cross-Situational Learning Is Supported by Propose-but-Verify Hypothesis Testing. Current Biology, 2018, 28, 1132-1136.e5.	3.9	40
18	Dynamic Noun Generalization: Moment-to-Moment Interactions Shape Children's Naming Biases. Infancy, 2007, 11, 97-110.	1.6	38

#	Article	IF	CITATIONS
19	Contextual repetition facilitates word learning via fast mapping. Acta Psychologica, 2014, 152, 95-99.	1.5	34
20	Two sides to every story: Children learn words better from one storybook page at a time. Infant and Child Development, 2018, 27, e2047.	1.5	31
21	Testing a word is not a test of word learning. Acta Psychologica, 2013, 144, 264-268.	1.5	29
22	Two are better than one: Comparison influences infants' visual recognition memory. Journal of Experimental Child Psychology, 2009, 104, 124-131.	1.4	27
23	Rigid thinking about deformables: do children sometimes overgeneralize the shape bias?. Journal of Child Language, 2008, 35, 559-589.	1.2	22
24	Learning What to Remember: Vocabulary Knowledge and Children's Memory for Object Names and Features. Infant and Child Development, 2016, 25, 247-258.	1.5	22
25	The Effect of Sleep on Children's Word Retention and Generalization. Frontiers in Psychology, 2016, 7, 1192.	2.1	21
26	Toddlers can adaptively change how they categorize: same objects, same session, two different categorical distinctions. Developmental Science, 2009, 12, 96-105.	2.4	19
27	Editorial: An Open Book: What and How Young Children Learn from Picture and Story Books. Frontiers in Psychology, 2015, 6, 1719.	2.1	19
28	Visual variability affects early verb learning. British Journal of Developmental Psychology, 2014, 32, 359-366.	1.7	16
29	Children's referent selection and word learning. Interaction Studies, 0, , 101-127.	0.6	12
30	Category learning in a dynamic world. Frontiers in Psychology, 2015, 6, 46.	2.1	11
31	It's Taking Shape: Shared Object Features Influence Novel Noun Generalizations. Infant and Child Development, 2013, 22, 24-43.	1.5	10
32	Napping and toddlers' memory for fast-mapped words. First Language, 2018, 38, 582-595.	1.2	10
33	Near or far: The effect of spatial distance and vocabulary knowledge on word learning. Acta Psychologica, 2016, 163, 81-87.	1.5	7
34	An Embodied Model of Young Children's Categorization and Word Learning. , 2013, , 172-196.		6
35	Benefits of Repeated Book Readings in Children With SLI. Communication Disorders Quarterly, 2018, 39, 367-370.	0.8	2
36	When Object Color Is a Red Herring: Extraneous Perceptual Information Hinders Word Learning via Referent Selection. IEEE Transactions on Cognitive and Developmental Systems, 2020, 12, 222-231.	3.8	2

#	Article	IF	CITATIONS
37	Prior Exposure and Toddlers' Sleep-Related Memory for Novel Words. Brain Sciences, 2021, 11, 1366.	2.3	2
38	Why Do Little Kids Ask to Hear the Same Story Over and Over?. Frontiers for Young Minds, 2017, 5, .	0.8	1
39	Conceptual systems align to aid concept learning. Nature Machine Intelligence, 2020, 2, 92-93.	16.0	0