## Mark A Sabbagh

List of Publications by Year in descending order

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| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | The Development of Executive Functioning and Theory of Mind. A Comparison of Chinese and U.S.<br>Preschoolers. Psychological Science, 2006, 17, 74-81.   | 3.3 | 562       |
| 2  | Learning Words from Knowledgeable versus Ignorant Speakers: Links Between Preschoolers' Theory of Mind and Semantic Development. Child Development, 2001, 72, 1054-1070.   | 3.0 | 451       |
| 3  | Theory of mind development in Chinese children: A meta-analysis of false-belief understanding across cultures and languages Developmental Psychology, 2008, 44, 523-531.   | 1.6 | 360       |
| 4  | Understanding orbitofrontal contributions to theory-of-mind reasoning: Implications for autism.<br>Brain and Cognition, 2004, 55, 209-219.   | 1.8 | 286       |
| 5  | Mental state decoding abilities in clinical depression. Journal of Affective Disorders, 2005, 86, 247-258.   | 4.1 | 226       |
| 6  | Enhanced accuracy of mental state decoding in dysphoric college students. Cognition and Emotion, 2005, 19, 999-1025.   | 2.0 | 198       |
| 7  | Individual differences in executive functioning predict preschoolers' improvement from theory-of-mind training Developmental Psychology, 2013, 49, 1615-1627.  | 1.6 | 135       |
| 8  | Neural Correlates of Mental State Decoding in Human Adults: An Event-related Potential Study.<br>Journal of Cognitive Neuroscience, 2004, 16, 415-426.   | 2.3 | 116       |
| 9  | Executive Functioning and Preschoolers' Understanding of False Beliefs, False Photographs, and False<br>Signs. Child Development, 2006, 77, 1034-1049.   | 3.0 | 114       |
| 10 | Communicative Intentions and Language: Evidence from Right-Hemisphere Damage and Autism. Brain and Language, 1999, 70, 29-69.  | 1.6 | 102       |
| 11 | Neurodevelopmental Correlates of Theory of Mind in Preschool Children. Child Development, 2009, 80, 1147-1162.   | 3.0 | 100       |
| 12 | How children block learning from ignorant speakers. Cognition, 2009, 112, 415-422.   | 2.2 | 89        |
| 13 | Neural Correlates of Children's Theory of Mind Development. Child Development, 2009, 80, 318-326.  | 3.0 | 86        |
| 14 | The Children's Social Understanding Scale: Construction and validation of a parent-report measure<br>for assessing individual differences in children's theories of mind Developmental Psychology, 2014,<br>50, 2485-2497. | 1.6 | 78        |
| 15 | Developmental Differences in the Structure of Executive Function in Middle Childhood and Adolescence. PLoS ONE, 2013, 8, e77770.   | 2.5 | 76        |
| 16 | Selective social learning: New perspectives on learning from others Developmental Psychology, 2013,<br>49, 399-403.  | 1.6 | 73        |
| 17 | Metarepresentation in action: 3-, 4-, and 5-year-olds' developing theories of mind in parent–child conversations Developmental Psychology, 1998, 34, 491-502.  | 1.6 | 64        |
| 18 | Multiple Labels for Objects in Conversations With Young Children: Parents' Language and Children's<br>Developing Expectations About Word Meanings Developmental Psychology, 2004, 40, 746-763.                             | 1.6 | 59        |

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|----|---|-----|-----------|
| 19 | Decoupling beliefs from reality in the brain: an ERP study of theory of mind. NeuroReport, 2004, 15, 991-995.   | 1.2 | 58        |
| 20 | Mental state decoding in past major depression: Effect of sad versus happy mood induction. Cognition and Emotion, 2010, 24, 497-513.  | 2.0 | 54        |
| 21 | Dopaminergic functioning and preschoolers' theory of mind. Neuropsychologia, 2010, 48, 1767-1774.   | 1.6 | 51        |
| 22 | Dopamine receptor D4 gene variation predicts preschoolers' developing theory of mind.<br>Developmental Science, 2012, 15, 272-280.  | 2.4 | 47        |
| 23 | How an appreciation of conventionality shapes early word learning. New Directions for Child and Adolescent Development, 2007, 2007, 25-37.  | 2.2 | 43        |
| 24 | Do word learners ignore ignorant speakers?. Journal of Child Language, 2003, 30, 905-924.   | 1.2 | 39        |
| 25 | Shifting visual attention to social and non-social stimuli in Autism Spectrum Disorders. Research in<br>Autism Spectrum Disorders, 2019, 65, 56-64.                                   | 1.5 | 32        |
| 26 | Different Kinds of Information Affect Word Learning in the Preschool Years: The Case of Part-Term<br>Learning. Child Development, 2004, 75, 395-408.                                  | 3.0 | 30        |
| 27 | Intergenerational transmission of theoryâ€ofâ€mind. Developmental Science, 2008, 11, 354-360.   | 2.4 | 29        |
| 28 | Learning foreign labels from a foreign speaker: the role of (limited) exposure to a second language.<br>Journal of Child Language, 2012, 39, 1135-1149.                               | 1.2 | 26        |
| 29 | Preschoolers' selective learning is guided by the principle of relevance. Cognition, 2013, 126, 246-257.  | 2.2 | 23        |
| 30 | Replication studies of implicit false belief with infants and toddlers. Cognitive Development, 2018, 46, 1-3.   | 1.3 | 23        |
| 31 | Sentential complements and false belief understanding in Chinese Mandarin-speaking preschoolers: A training study. Cognitive Development, 2014, 29, 50-61.                            | 1.3 | 22        |
| 32 | Understanding the Role of Communicative Intentions in Word Learning. , 2005, , 165-184.   |     | 19        |
| 33 | Serotonin and Dopamine Gene Variation and Theory of Mind Decoding Accuracy in Major Depression: A<br>Preliminary Investigation. PLoS ONE, 2016, 11, e0150872.                         | 2.5 | 18        |
| 34 | Childhood emotional abuse, physical abuse, and neglect are associated with theory of mind decoding accuracy in young adults with depression. Psychiatry Research, 2018, 268, 501-507. | 3.3 | 15        |
| 35 | Valence in the Reading the Mind in the Eyes task Psychological Assessment, 2020, 32, 623-634.   | 1.5 | 15        |
| 36 | Conceptual change and preschoolers' theory of mind: Evidence from load–force adaptation. Neural Networks, 2010, 23, 1043-1050.  | 5.9 | 14        |

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|----|--|-----|-----------|
| 37 | For love or money? What motivates people to know the minds of others?. Cognition and Emotion, 2012, 26, 541-549.   | 2.0 | 13        |
| 38 | The Differentiation of Executive Functioning Across Development: Insights from Developmental Cognitive Neuroscience. , 2017, , 47-66.  |     | 13        |
| 39 | Mid-frontal EEG alpha asymmetries predict individual differences in one aspect of theory of mind:<br>Mental state decoding. Social Neuroscience, 2006, 1, 299-308.   | 1.3 | 12        |
| 40 | Continuity in the neural system supporting children's theory of mind development: Longitudinal links<br>between task-independent EEG and task-dependent fMRI. Developmental Cognitive Neuroscience, 2019,<br>40, 100705. | 4.0 | 12        |
| 41 | Conceptual constraints and mechanisms in children's selective learning. Developmental Science, 2017, 20, e12415.   | 2.4 | 11        |
| 42 | Children remember words from ignorant speakers but do not attach meaning: evidence from<br>eventâ€related potentials. Developmental Science, 2018, 21, e12544.   | 2.4 | 11        |
| 43 | Parents' use of conventional and unconventional labels in conversations with their preschoolers.<br>Journal of Child Language, 2010, 37, 793-816.  | 1.2 | 10        |
| 44 | Children use whole-part juxtaposition as a pragmatic cue to word meaning Developmental<br>Psychology, 2002, 38, 993-1003.  | 1.6 | 9         |
| 45 | Buzzsaws and blueprints: what children need (or don't need) to learn language. Journal of Child<br>Language, 2000, 27, 715-726.  | 1.2 | 8         |
| 46 | Preschoolers use speakers' preferences to learn words. Cognitive Development, 2009, 24, 125-132.   | 1.3 | 6         |
| 47 | Inhibitory Control and Preschoolers' Use of Irregular Past Tense Verbs. Journal of Child Language,<br>2021, 48, 480-498.   | 1.2 | 6         |
| 48 | Theory of Mind, Excessive Reassurance-Seeking, and Stress Generation in Depression: A<br>Social-Cognitive-Interpersonal Integration. Journal of Social and Clinical Psychology, 2018, 37, 725-750.                       | 0.5 | 5         |
| 49 | Multidimensional Reasoning Can Promote 3â€Yearâ€Old Children's Performance on the Dimensional<br>Change Card Sort Task. Child Development, 2021, 92, e924-e939.  | 3.0 | 5         |
| 50 | Homozygosity for the 10-repeat dopamine transporter (DAT1) allele is associated with reduced EEG response in males with ASD. Research in Autism Spectrum Disorders, 2019, 60, 25-35.                                     | 1.5 | 4         |
| 51 | Maternal depression and children's false belief understanding. Social Development, 2019, 28, 927-941.  | 1.3 | 4         |
| 52 | Emergence is what?. Journal of Child Language, 2000, 27, 763-766.  | 1.2 | 2         |
| 53 | Event-related potential studies of cross-situational word learning in four-year-old children. Journal of Experimental Child Psychology, 2022, 222, 105468.   | 1.4 | 1         |
| 54 | Some costs of over-assimilating data to the implicit/explicit distinction. Behavioral and Brain Sciences, 1999, 22, 783-784.   | 0.7 | 0         |

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|----|--|-----|-----------|
| 55 | Theory of mind in dysphoric and nonÂ-dysphoric adults: An ERP study of true-Â-and false-Âbelief<br>reasoning. Social Neuroscience, 2021, , 1-13. | 1.3 | 0         |