

Maria Sotillo MÃ©ndez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6990306/publications.pdf>

Version: 2024-02-01

31
papers

495
citations

840776

11
h-index

677142

22
g-index

32
all docs

32
docs citations

32
times ranked

513
citing authors

#	ARTICLE	IF	CITATIONS
1	Ãngel Riviere en el coraz3n y en la memoria de la psicologÃa espaÃ±ola y del autismo. Siglo Cero, 2021, 52, 7-42.	0.5	2
2	Functioning of Cognitive Memory Inhibition Processes in People with Down Syndrome: An Empirical Study. Spanish Journal of Psychology, 2020, 23, e7.	2.1	1
3	Enhanced linguistic prosodic skills in musically trained individuals with Williams syndrome. Language and Cognition, 2019, 11, 455-478.	0.6	2
4	Operation of cognitive memory inhibition in adults with Down syndrome: Effects of maintenance load and material. PLoS ONE, 2019, 14, e0225009.	2.5	2
5	Impairment of cognitive memory inhibition in individuals with intellectual disability: A meta-analysis. Psicothema, 2019, 31, 384-392.	0.9	6
6	False belief attribution in children with Williams syndrome: the answer is in the emotion. Journal of Intellectual Disability Research, 2017, 61, 1003-1010.	2.0	8
7	Pitch Processing in Children with Williams Syndrome: Relationships between Music and Prosody Skills. Brain Sciences, 2014, 4, 376-395.	2.3	12
8	Do individuals with Williams syndrome possess absolute pitch?. Child Neuropsychology, 2013, 19, 78-96.	1.3	13
9	Cognici3n social en el sÃndrome de Williams. Revista De Psicología Social, 2013, 28, 349-360.	0.7	2
10	Prosodic abilities in Spanish and English children with Williams syndrome: A cross-linguistic study. Applied Psycholinguistics, 2012, 33, 1-22.	1.1	22
11	Prosodic abilities of Spanish-speaking adolescents and adults with Williams syndrome. Language and Cognitive Processes, 2011, 26, 1055-1082.	2.2	12
12	Funciones atencionales de orientaci3n espacial, alerta y control ejecutivo en personas con trastornos del espectro autista = Attentional functions of spatial orientation, alerting and executive function in individuals with autism spectrum disorders. Revista De Psicopatología Y Psicología Clínica, 2011, 16, 101.	0.2	4
13	Rhythmic Abilities of Adolescents and Adults with Williams Syndrome. Music Perception, 2011, 29, 79-91.	1.1	8
14	An Exploratory Study of Phonological Awareness and Working Memory Differences and Literacy Performance of People that Use AAC. Spanish Journal of Psychology, 2010, 13, 538-556.	2.1	8
15	Mecanismos atencionales en autismo de alto nivel de funcionamiento cognitivo: una revisi3n del estado de la cuesti3n. Estudios De Psicología, 2010, 31, 133-143.	0.3	1
16	Giftedness and social adjustment: evidence supporting the resilience approach in Spanish-speaking children and adolescents. High Ability Studies, 2009, 20, 39-53.	1.9	29
17	Modulation of ongoing cognitive processes by emotionally intense words. Psychophysiology, 2008, 45, 188-196.	2.4	90
18	Acquisition of mental state language in Spanish children: a longitudinal study of the relationship between the production of mental verbs and linguistic development. Developmental Science, 2008, 11, 454-466.	2.4	22

#	ARTICLE	IF	CITATIONS
19	Constructing minds: The development of mindreading abilities in typical and atypical trajectories. Behavioral and Brain Sciences, 2008, 31, 336-337.	0.7	0
20	Singing Abilities in Williams Syndrome. Music Perception, 2008, 25, 449-469.	1.1	17
21	Lenguaje y teorÃ­a de la mente: el caso del sÃ­ndrome de Williams. Infancia Y Aprendizaje, 2007, 30, 459-474.	0.9	20
22	AproximaciÃ³n a las diferentes perspectivas teÃ³ricas sobre la Â«teorÃ­a de la menteÂ». Revista De Logopedia, Foniatria Y Audiologia, 2006, 26, 154-165.	0.5	2
23	Valence-related vigilance biases in anxiety studied through event-related potentials. Journal of Affective Disorders, 2004, 78, 119-130.	4.1	51
24	Neural activity associated with metaphor comprehension: spatial analysis. Neuroscience Letters, 2004, 373, 5-9.	2.1	71
25	Cuando los niÃ±os usan las palabras para engaÃ±ar: la mentira como instrumento al servicio del desarrollo de las habilidades de inferencia mentalista. Infancia Y Aprendizaje, 2001, 24, 291-305.	0.9	6
26	Procesos deductivos e implicaturas conversacionales: una aproximaciÃ³n experimental. Estudios De Psicología, 2000, 21, 61-81.	0.3	0
27	MetarrepresentaciÃ³n, intencionalidad y verbos de referencia mental: un estudio evolutivo. Estudios De Psicología, 2000, 21, 127-136.	0.3	0
28	Nota de presentaciÃ³n. Estudios De Psicología, 2000, 21, 11-11.	0.3	0
29	Algunas cuestiones sobre el desarrollo del lenguaje de referencia mental: los problemas de los niÃ±os con el lenguaje de estados mentales. Estudios De Psicología, 1997, 18, 39-59.	0.3	3
30	Reading the Mind in the Face: A Cross-cultural and Developmental Study. Visual Cognition, 1996, 3, 39-60.	1.6	76
31	MetarrepresentaciÃ³n, intencionalidad y verbos de referencia mental: un estudio evolutivo. Estudios De Psicología, 1994, 15, 23-32.	0.3	5