

The Trieste Symposium on Perception and Cognition

Friday, November 8, 2019

Poster Session 12:45 - 15:00

Entrance hall of the Aula Magna, Ground floor. H3 building.

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Adriano, A, Rinaldi L & Girelli L.
Grouping objects with Illusory Contour lines reduces the perceived numerosity. A study with comparison and estimation tasks.

2

Antoniol A, Dalla Barba G, & Minozzi M.
"I would like to have a time machine!": a pilot study on memory and confabulation in children with Autism Spectrum Disorders

3

Baldassi G, Murgia M, Prpic V, Agostini V & Fantoni C.
The happiest wins with both upright and inverted faces: evidence for type of processing-independent emotion comparison

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Bononaiuto P
Mental schemata and attribution of causal meaning in cast shadows

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Calarco D & Di Blas L
Intra-individual covariations between personality structures and contextualized appraisal components

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Carbone D & Ferrante D
The personal/group discrimination discrepancy: analysis and study of the phenomenon

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Castillo De Spelozzi YC
Molecular-genetic study of autism spectrum disorders and phenotypes correlations

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Chiandetti C, Dissegna A, Biasin L, Scalera L & Gallina P
Calming effect of rocking in an avian species

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Coladonato R, Carnaghi A, Stragà M, Bianchi M & Piccoli V
The intersection between sexual orientation and race categories: the case of Black and Asian men

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De Caro EF, Rouco V, Di Blas L & De Clercq B
Developmental trajectories of Ideal Body Figure and Self-Esteem during adolescence: Seasonal effects

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Del Ben G, Arcara G, Di Tomasso S, Weis L, Bernardini S, Piccione F & Busan P
Neural correlates of speech motor preparation across different social contexts in adults with persistent developmental stuttering: a magnetoencephalography study

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De Vita C, Tomasetto C, & Passolunghi MC
Object Tracking System and Approximate Number System: which links to early mathematics? A longitudinal study in preschoolers

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Faiella A, Stragà M & Ferrante D
The production of counterfactual thought: a developmental study

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Federico G & Brandimonte A
Tool and object affordances: the role of thematic consistency in modulating visual exploration patterns and object recognition performance

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Flebus G
The measurement of tolerance to domestic noise

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Fontana M, Usai MC, Toffalini E, Passolunghi MC
Inhibitory profile in people with Down Syndrome: a meta-analysis

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Galliusi J, Perondi L, Chia G, Gerbino W, & Bernardis P
Do an increased spacing and a “dyslexia friendly” font affect text readability in children with and without dyslexia?

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Li MS, Di Luca M, Abdulkarim D, Roberts R & Wing A
The effect of tactile delay on subjective perception of virtual surface

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Marchiol F, Cavallero C, Luxardi, GL & Penolazzi, B
Psychological functioning network associated with the risk of developing a feeding and eating disorder in a group of high school students

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Milani Marin L & Jacomuzzi A
Perception and emotion towards insects as food

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Mingolo S, Murgia M, Prpic V, Bilotta E
The influence of an atypical spatial-numerical configuration on the SNARC effect: the case of the mobile phone keypad

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Moro O, De Caro EF, Bonavigo T, Pascolo-Fabrici E, Palmisano S, Albert U, Sandri F & Di Blas L.
SCL-90 in applied settings: Assessing psychopathology in bariatric surgery candidates

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Munaretto G & Del Missier F
Time estimation abilities and executive functions in time-based prospective memory

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Pauletto M, Grassi M, Passolunghi MC, Penolazzi B
Psychological well-being in childhood: the predictive role of Emotional Intelligence, Coping and General Intelligence

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Pecunioso A & Agrillo C
Does prolonged musical training impact on susceptibility to numerosity illusions?

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Pelizzo P
Characterisation of the role of dietary anthocyanins in regulating the cellular metabolism of bilirubin.

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Piccoli V, Carnaghi A, Grassi M, Stragà M & Bianchi M
Cyberbullying through the lens of social influence: An Italian Study

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Prenassi M, Coppola W, Ramponi G, Agostini T, & Marceglia S
Audio feedback effects on sustained vowels a Tomatis electronic ear study

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Prpic V & Cullen P
Does visual perspective taking influence the SNARC effect? A pilot study with non-symbolic numerals

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Rizzo A, Innocenti A, Ermini S, Rossi A, Genovese A, Bernabini D & Todisco M
Ocular movements analysis to detect conflicts between System 1 and System 2

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Stragà M, Rigutti S, Carnaghi A, Fantoni C
On the relationship between human-likeness and state anxiety in the Imagined interaction with human replicas: the mediating role of dehumanization and quality of interaction

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Vascotto J
Behavioral indices of lie: verbal and nonverbal analysis

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Živković M, Pellizzoni S & Passolunghi MC
The impact of cognitive and non-cognitive factors on math achievement in students of primary school