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Francesca Simion
Professore ordinario

GOOGLE SCHOLAR
SCOPUS

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List of Publications

PEER-REVIEWED PUBLICATIONS IN INTERNATIONAL SCIENTIFIC JOURNALS.

1. Peter Walker, Gavin Bremner, Marco Lunghi, Sarah Dolschei, Beatrice Dalla Barba, Francesca Simion, Neonates Are Sensitive To The Correspondence Between Auditory Pitch And Visuospatial Elevation. (2017) *Developmental Psychobiology*
DOI:10.1002/dev.21603
2. Rosa Rugani, Marco Lunghi, Elisa Di Giorgio, Lucia Regolin, Beatrice Dalla Barba, Giorgio Vallortigara, Francesca Simion: A mental number line in human newborns. *Developmental Science* 2018 (under review)
3. Craighero, L., Lunghi, M., Leo, I., Ghirardi, V., Simion, F., (2017) Newborns' Attention is driven by the Translational Movement (2017) *Visual Cognition*, Vol.24, issue9-10
DOI:10.1080/13506285.2017.1322651
4. Leo, I., Angeli, V., Lunghi, M., Dalla Barba, B., Simion, F.; Newborns' face recognition: The role of facial movement, (2017) *Infancy* 1-16, DOI: 10.1111/inf.12197
5. Pereira, S.A., Pereira Junior, A., Costa, M.F.D., Monteiro, M.D.V., Almeida, V.A.D., Fonseca Filho, G.G.D., Arrais, N., Simion, F., (2017) A comparison between preterm and full-term infants' preference for faces, *Jornal de Pediatria*, Volume 93, Issue 1, 1 January 2017, Pages 35-39, <http://dx.doi.org/10.1016/j.jped.2016.04.009>
6. Di Giorgio, E., Frasnelli, E., Rosa Salva, O., Maria Luisa, S., Puopolo, M., Tosoni, D., Simion, F., Vallortigara, G., Apicella, F., Gagliano, A., Guzzetta, A., Molteni, M., Persico, A., Pioggia, G., Valeri, G., Vicari, S. (2016) Difference in Visual Social Predispositions between Newborns at Low-and High-risk for Autism, *Scientific Reports*, Volume 6, 20 May 2016, Article number 26395
7. Di Giorgio, E., Lunghi, M., Simion, F., Vallortigara, G., (2016) Visual cues of motion that trigger animacy perception at birth: The case of self-propulsion, *Developmental Science*, pp 1–12 DOI: 10.1111/desc.12394
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9. Simion, F., Di Giorgio, E., (2015) Face perception and processing in early infancy: Inborn predispositions and developmental changes. *Frontiers in Psychology*, vol. 6, DOI 10.3389/fpsyg.2015.00969
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- Tomonaga, M., Pascalis, O., (2014). Preference for human eyes in human infants, *Journal of Experimental Child Psychology*, Vol. 123, p. 138-146, ISSN: 0022-0965, doi:10.1016/j.jecp.2013.12010
11. Bardi L., Regolin L., Simion, F. (2014), The first time ever saw your feet: Inversion effect in newborns' sensitivity to biological motion. (2014) *Developmental Psychology*, 50(4): 986-93. doi: 10.1037/a0034678
 12. Mascalzoni E, Regolin L, Vallortigara G., Simion F (2013). The cradle of casual reasoning: newborns' preference for physical causality. *Developmental Science*, vol. 16, p. 327-335, ISSN: 1363-755X, doi: 10.1111/desc.12018
 13. Di Giorgio E., Meary D., Pascalis O., Simion F. (2013). The face perception system becomes species-specific at three months. *International Journal Of Behavioral Development*, ISSN: 0165-0254, doi: 10.1177/0165025412465362
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31. SIMION F., LEO I., TURATI C., VALENZA E., DALLA BARBA B. (2007). How face specialization emerges in the first months of life. PROGRESS IN BRAIN RESEARCH, vol. 164, p. 169-186, ISSN: 0079-6123
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i. Contributo in volume (Capitolo o Saggio)

85. Simion,F.,Bardi,L., Mascalzoni,E.,Regolin,L (2013). From Motion cues to Social Perception : Innate predispositions.In M.D.Rutherford and V.Kulmeier (Eds.) *Social Perception*.MIT Press, Cambridge, Massachusetts. p. 37-60 ISBN:978-0-262-01927-9
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i. Monografia o trattato scientifico

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SELECTED MEDIA COVERAGE

1. Simion,F. , (2017) Cervelli da scoprire Mente e Cervello n.153 Anno XV, settembre