

Touch gives new life: mechanosensation modulates spinal cord adult neurogenesis

R Shechter, K Baruch, M Schwartz and A Rolls

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Following the publication of the above article, the authors noted that Asya Rolls's name was not

included as a co-corresponding author. The correct and complete author names appear above.

Asya Rolls's current affiliation: Stanford University, School of Medicine. Contact information: asyar@stanford.edu

Synaptic modulators *Nrxn1* and *Nrxn3* are disregulated in a *Disc1* mouse model of schizophrenia

SM Brown, SJ Clapcote, JK Millar, HS Torrance, SM Anderson, R Walker, A Rampino, JC Roder, PA Thomson, DJ Porteous and KL Evans

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Following the publication of the above article, the authors noted that some of the author affiliations are incorrect. Dr Clapcote is affiliated with the Institute of Membrane and Systems Biology, University of Leeds, Leeds, UK. Drs Thomson, Porteous and Evans are

affiliated with Psychiatric Genetics, Medical Genetics Section, Centre for Molecular Medicine and Institute of Genetics and Molecular Medicine, Molecular Medicine Centre, Western General Hospital, University of Edinburgh, Edinburgh, UK and Centre for Cognitive Ageing and Cognitive Epidemiology, Medical Genetics Section, Molecular Medicine Centre, Western General Hospital, University of Edinburgh, Edinburgh, UK.

Gestational immune activation and *Tsc2* haploinsufficiency cooperate to disrupt fetal survival and may perturb social behavior in adult mice

D Ehninger, Y Sano, PJ de Vries, K Dies, D Franz, DH Geschwind, M Kaur, Y-S Lee, W Li, JK Lowe, JA Nakagawa, M Sahin, K Smith, V Whittemore and AJ Silva

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Consortium should have been included within the Acknowledgments.

- Minnesota Epilepsy Group, P.A., St Paul, MN (Michael Frost, MD)
- Texas Scottish Rite Hospital for Children, Dallas, TX (Steven Sparagana, MD)

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- New York University Medical Center, New York, NY (Josiane LaJoie, MD)
- Massachusetts General Hospital, Boston, MA (Elizabeth Thiele, MD, PhD)
- Children's National Medical Center, Fairfax, VA (William McClintock, MD)
- University of Chicago, Chicago, IL (Michael Kohrman, MD)
- Oakland Children's Hospital, Oakland, CA (Candida Brown, MD)
- UCLA Medical Center, Los Angeles, CA (Joyce T Wu, MD)
- University of Texas, Houston (Hope Northrup, MD)

- University of Alabama, Birmingham (E Martina Bebin, MD, MPA and Bruce Korf, MD, PhD)
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- University of Colorado, Denver (Paul Levisohn, MD & Susan Koh, MD)
- Miami Children's Hospital, Miami, FL (Ian O'Neil Miller, MD and Michael Duchowny, MD)
- Loma Linda University Medical Center, Loma Linda, CA (Stephen Ashwal, MD)
- UZ Brussels Hospital, Brussels, Belgium (Anna C Jansen, MD, PhD)
- Pennsylvania Medical Center, Philadelphia, PA (Peter Crino, MD, PhD and Katherine Nathanson, MD)

Hierarchical temporal processing deficit model of reality distortion and psychoses

RR Krishnan, M Fivaz, MS Kraus and RSE Keefe

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Converging evidence for central 5-HT effects in acute tryptophan depletion

MJ Crockett, L Clark, JP Roiser, OJ Robinson, R Cools, HW Chase, H den Ouden, A Apergis-Schoute, D Campbell-Meiklejohn, B Seymour, BJ Sahakian, RD Rogers and TW Robbins

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Following the online publication of this article, the authors noted that Dr Campbell-Meiklejohn's name was misspelled. The complete and correct author names appear above.