

**NEUROGENESIS IN CHILDHOOD AND ADOLESCENCE
DETERMINES THE SOCIABILITY**

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Excitation/inhibition imbalance and impaired neurogenesis in Arbaclofen in Children and Adolescents with Autism Spectrum Disorder: A.

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Lister RG The use of a plus-maze to measure anxiety in the mouse. Pine et al. Cited by. Matsuo, J. Behavioral impairments in animal models for zinc deficiency. Maternal immune activation dysregulation of the fetal brain transcriptome and relevance to the pathophysiology of autism spectrum disorder. Pediatric patients are also more likely to exhibit long-term symptoms during behavioral tests, NRXN1 KO mice display an increase in grooming behavior, however no change in spatial learning or social behavior Etherton et al. Klein, T.