2019 Annual Review Issue CALL FOR PROPOSALS

The Editors-in-Chief of Pediatric Research are inviting proposals for the January 2019 Annual Review Issue, Developmental Influences on Neuropsychiatric Disorders.

Subjects of interest include precision medicine (1), pharmacogenomics (2, 3), metabolomics (4), gene therapy (5), molecular diagnoses (6), and neuroimaging as they relate to this topic. Reviews on the following developmental influences/processes leading to neuropsychiatric disorders are also sought but not limited to: influence of other organ systems on developing neuropsychiatric disorders (7), changes in fetal programming/epigenetics/Barker’s Hypothesis (8), hyperbilirubinemia (9), microbiome (10), infection (11), neuronal plasticity (12), vascular biology (13), and autoimmunity (14).

Proposals should be no more than 200 words in length and include a list of five key papers that will be covered in the review. Proposals may be sent to Managing Editor Meredith Rowe at meredith@jjeditorial.com by January 31, 2018.

Authors will be notified of acceptance in January and February. Submission of full reviews will be due in early April.

With Warm Regards,

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12. O'Donovan SM, Sullivan CR, McCullumsmith RE. The role of glutamate transporters in the pathophysiology of neuropsychiatric disorders. NPJ Schizophr 2017;3(1):32-017-0037-1