

Vrijeme izvoza: 19.05.2024. 23:13:10

Repozitorij: dabar.srce.hr

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TRIOBP-1 Protein Aggregation Exists in Both Major Depressive Disorder and Schizophrenia, and Can Occur through Two Distinct Regions of the Protein		Zaharija, Beti; Odorčić, Maja; Hart, Anja; Samardžija, Bobana; Marreiros, Rita; Prikulis, Ingrid; Juković, Maja; Hyde, Thomas M.; Kleinman, Joel E.; Korth, Carsten; Bradshaw, Nicholas J.	
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The NDE1 genomic locus can affect treatment of psychiatric illness through gene expression changes related to microRNA-484		Bradshaw, Nicholas J.; Ukkola-Vuoti, Liisa; Pankakoski, Maiju; Zheutlin, Amanda B.; Ortega-Alonso, Alfredo; Torniainen-Holm, Minna; Sinha, Vishal; Therman, Sebastien; Paunio, Tiina; Suvisaari, Jaana; Lönnqvist, Jouko; Cannon, Tyrone D.; Haukka, Jari; Hennah, William	

An unpredicted aggregation-critical region of the actinpolymerizing protein TRIOBP-1/Tara, determined by elucidation of its domain structure		Bradshaw, Nichola J.; Yerabham, Antony S. K.; Marreiros, Rita; Zhang, Tao; Nagel-Steget, Luitgard; Korth, Carsten	
The interaction of schizophrenia-related proteins DISC1 and NDEL1, in light of the newly identified domain structure of DISC1		Bradshaw, Nicholas J.	
Disrupted in Schizophrenia 1 regulates the processing of reelin in the perinatal cortex		Bradshaw, Nicholas J.; Trossbach, Svenja V.; Köber, Sabrina; Walter, Susanne; Prikulis, Ingrid; Weggen, Sascha; Korth, Carsten	