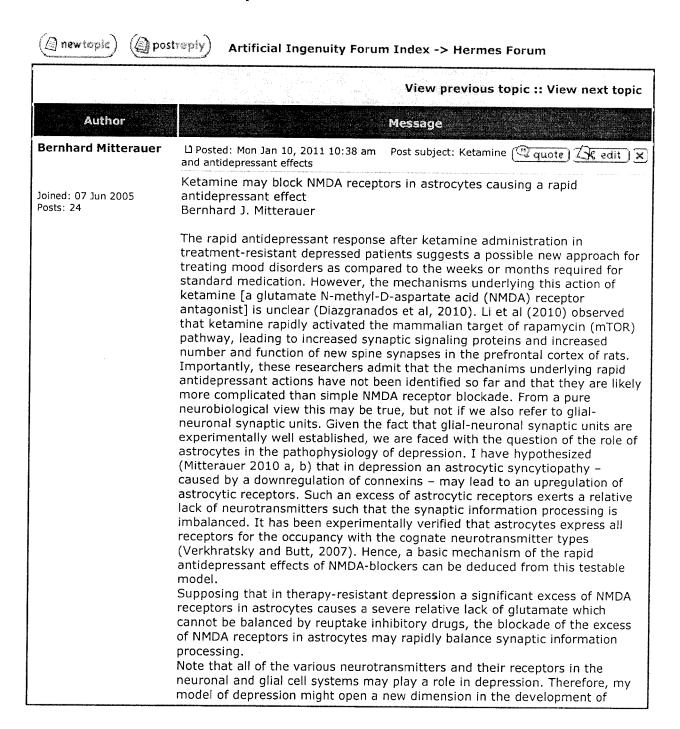
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## Ketamine and antidepressant effects



antidepressants, especially what the treatment of patients with a chronic depression concerns. References cited: - Diazgranados, N. et al. (2010). A randomized add-on trial of an N-methyl-D-aspartate antagonist in treatment-resistant bipolar depression. Arch Gen Psychiatry 67, 793-802. - Li, N. et al. (2010). mTOR-dependent synapse formation underlies the rapid antidepressant effects of NMDA anatgonists. Science 329, 959-964. - Mitterauer, B. (2010a). The syncytiopathy hypothesis of depression: downregulation of glial connexins may protract synaptic information processing and cause memory impairment. Medical Hypotheses 74, 497-502. - Mitterauer, B. (2010b). Synaptic imbalances in endogenous psychoses. BioSystems 100, 119-121. - Verkhratsky, A., Butt, A. (2007). Glial Neurobiology. A textbook. John Wiley and Sons, West Sussex. Back to top & profile S& pm All Posts Oldest First Display posts from previous: All times are GMT (a) newtopic (a) postreply) Artificial Ingenuity Forum Index -> Hermes Forum Page 1 of 1 Watch this topic for replies Jump to: