BOOKS

1. **Dremencov E.** Dynamical Aspects of the Action Mechanism of Antidepressant Drugs. VDM Verlag, Saarbrücken, Germany, 2009.

BOOK CHAPTERS


THEMATIC JOURNAL ISSUES

1. **Dremencov E.** Special Issue “Recent strategies for potentiation and facilitation of antidepressant treatment”. Current Drug Targets 7(2), 2006
2. **Dremencov E.** Special Issue “Aiming for new targets in the treatment of affective and mood disorders”. Current Drug Targets 10(11), 2009

MANUSCRIPTS IN PEER-REVIEWED JOURNALS


34. Gur E, Lerer B, **Dremencov E**, Newman ME. Chronic repetitive transcranial magnetic stimulation induces subsensitivity of presynaptic serotonergic


**PEER-REVIEWED MEETING ABSTRACTS**


4. de Vries MG, Flik G, Klein T, **Dremencov E**, Cremers TIFH. Further improvement of the SymDAQ derivatization method for single-run profiling of monoamines and amino acids in various matrices by LC-MS/MS. **Society for Neuroscience Meeting Abstracts**, 2010


H, Nishi A. Comparison of the depression-like behavior and serotonergic system between Wistar and Wistar Kyoto strains of rats. Int J Neuropsychopharmacol 13 (2010) S69


24. Dremencov E, El Mansari M, Blier P. Augmentation of antidepressant...


33. **Dremencov E**, Gur E, Lerer B, Nemwan ME. Chronic clomipramine and electroconvulsive shock have an opposite effects on serotonin 5HT$_{1B}$ autoreceptor activity in the rat hippocampus. **Neurosci Lett** 55 (2001) 16


54. Fukayama D, Bershadskii A, Dremencov E, Yadid G. Self-averaging in
complex brain neuron signals. **The 3rd International Symposium on Slow Dynamics in Complex Systems Abstracts, Sendai, Japan, 2003**
