

Opto-fMRI of Monoaminergic Systems and Psychotropic Drugs

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References

- [1] MARJAMÄKI P.
*IMAGING OF DOPAMINE AND SEROTONIN TRANSPORTERS -
Pre-Clinical Studies with Radiotracers for Positron Emission
Tomography..*
PhD thesis. Turun Yliopisto University of Turku, 2011.
- [2] ÖGREN S O, ERIKSSON T M, ELVANDER-TOTTIE E, D'ADDARIO C,
EKSTRÖM J C, et al.
*The role of 5-HT1A receptors in learning and memory[J/OL]..
Behavioural Brain Research, 2008, 195(1): 54–77.*
<http://dx.doi.org/10.1016/j.bbr.2008.02.023>.
DOI: 10.1016/j.bbr.2008.02.023.
ISSN: 0166-4328.

References

- [1] MARJAMÄKI P.
*IMAGING OF DOPAMINE AND SEROTONIN TRANSPORTERS -
Pre-Clinical Studies with Radiotracers for Positron Emission
Tomography..*
PhD thesis. Turun Yliopisto University of Turku, 2011.

- [2] ÖGREN S O, ERIKSSON T M, ELVANDER-TOTTIE E, D'ADDARIO C,
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