

Dominika Kawka

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OFFICE ADDRESS:

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RESEARCH INTERESTS

neurobiology, reproduction, molecular biology, brain plasticity

EDUCATION

- 2019 –** PhD student/Fellow at the Department of Hormonal Action Mechanisms, Institute of Animal Reproduction and Food Research PAS, Olsztyn
- 2017-2019** Master Degree, University of Gdańsk, Faculty of Biology, Biomedical Sciences, Neurobiology
- 2014-2017** Bachelor Degree, University of Gdańsk, Faculty of Biology, Biomedical Sciences, Neurobiology

PUBLICATIONS

Book (Post conference edition)

- 2018** – Kletke O, Mackiewicz J, **Kawka D**, Plucińska K, Jerzemowska G. *Electrical brain stimulation in animal experimental models*. Nauki Przyrodnicze 11: 47-52.
- 2018** – Kletke O, **Kawka D**, Mackiewicz J, Jaskulski M, Plucińska K, Jerzemowska G. *The basis of behavioural variability in rats in the context of addiction*. Nauki Przyrodnicze 11: 47-52.
- 2018** – Kletke O, Mackiewicz J, **Kawka D**, Jaskulski M, Jerzemowska G, Plucińska K. *The role of the glutaminergic out of synapse transmission in the nervous tissue function modulation*. Nauki Przyrodnicze 11: 47-52.

CONFERENCE PRESENTATIONS

- 2018** – *Morphology of dopaminergic neurons located in ventral tegmental area after the unilateral mesolimbic system activation*, VIII National Conference “Young Scientist in Poland – research and development” – oral presentation.