

GUO XIAOYUAN



National Academy of Scientist Education, 1st year

Semmelweis University
Faculty of Pharmacy, 2nd year

YEAR OF BIRTH

1996

FORMER SZENT-GYÖRGYI PUPIL

no

RESEARCH UNIT

HUN-REN Institute of
Experimental Medicine

SZENT-GYÖRGYI MENTOR

János Szabadics

JUNIOR MENTOR

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SPECIALIZATION

Cellular neuroscience

SECONDARY SCHOOL

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NAME OF TEACHER

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LANGUAGES

English/C1,
Russian/B1

IMPORTANCE, AIMS AND POSSIBLE OUTCOME OF RESEARCH

Inputs from hilar mossy cells distinguishes subtle differences and inputs from the hypothalamic supramammillary nucleus synchronizing GC activities during attention.

AMBITIONS AND CAREER GOALS

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HONORS AND PRIZES

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PUBLICATIONS

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