

Lista Rankingowa Konkursu RSM 2026

Imię i nazwisko	Instytut		Kwota przyznana	średnia z recenzji
Aleksandra Greggio	IZiBB	In vitro effect of adropin on glucose metabolism in porcine pituitary cells: interaction with cortisol	11 030,00	14,5
Oliwia Szkraba	IZiBB	RNA-seq based analysis of asprosin effects on global transcriptome in murine granulosa KK-1 cells	10 500,00	14,5
Joanna Jędrusik	IZiBB	Impact of ketogenic diet on early brain development – a focus on neurodevelopmental markers	12 000,00	14
Veronika Andriienko	IZiBB	Integrating molecular and ecological data to study parasitoid dynamics in Auchenorrhyncha	11 000,00	14
Paula Ajersch	IZiBB	The in vitro effect of progranulin on the global transcriptome of porcine ovarian follicle.	10 500,00	13,5
Martyna Marzec	IZiBB	Role of superior colliculus inputs to the substantia nigra pars compacta in directional orienting behaviour in rats	8 000,00	13,5
Aleksandra Nogaj	IZiBB	Three-Dimensional Characterization of OXTR-Expressing and NI-Innervated Hippocampal Neurons in an ASD Model	11 000,00	13
Kinga Przybylska	IZiBB	Neuronal mechanisms of pattern separation in the ventral hippocampus: role of RLN3/RXFP3 signaling	10 000,00	13
Anna Janus	IZiBB	Investigation of the relaxin-3 system connectivity in the ventral hypothalamus: potential targets on the research on aggression	11 000,00	13
Joanna Uszko	IZiBB	Dissecting GM-CSF-dependent regulation of AML cell response to targeted therapy within the bone marrow microenvironment	12 000,00	12,5
Joanna Yadav	IZiBB	Wpływ optogenetycznej stymulacji bocznego jądra uzdeczki na aktywność neuronalną jądra niepewnego szczura – badania elektrofizjologiczne in vivo	8 500,00	12,5
Maciej Móll	IB	The impact of Reynourtia japonica and Solidago gigantea invasions on soil enzyme activity.	10 271,52	12
Kinga Szafrńska	IB	Changes in functional traits of biological soil crusts along a successional gradient following clear-cutting in Cladonia–Scots pine forests	8 817,18	12
Marzena Marszałek	INoŚ	Defining the baseline transcriptional response to spontaneous mutations using mutation accumulation lines in Saccharomyces cerevisiae	12 000,00	12
Magda Sochaczewska	IZiBB	Is complex I elimination a conserved mechanism protecting insect oocytes from ROS?	11 016,74	12
Bartosz Halik	IB	Phylogenetic relation and species-diversity within the genus Helianthus (Asteraceae) in Central Europe, with particular reference to the genetic variation and environmental impact of the invasive Helianthus tuberosus.	9 284,18	11,5
Jaylen Larson	INoŚ	Evaluation of mowing regime impacts on microclimatic conditions within urban lawns	11 950,00	11,5
Kinga Skoczek	IZiBB	Melatonin mediated modulation of oxidative stress and dopaminergic neurodegeneration in Drosophila melanogaster Parkinson's model - preliminary studies for a PRELUDIUM project	9635,00	11,5
Jan Kanty Trościński	IB	A comparative study of the composition of kiwiberry Actinidia arguta endosperm cell walls during seed germination and the initial stages of development of cultured explants	7 998,18	11
Marta Krzempek	IB	Taxonomic and phylogenetic significance of lemma epidermis patterns of Ptilagrostis (Stipeae, Poaceae) and its allies	7 484,07	11
Katarzyna Potera	INoŚ	Evolution of transcript levels in mutation accumulation lines of yeast	12 000,00	11
Diana Rojas Guerrero	INoŚ	Biodiversity and dynamics of Wolbachia across insect communities in Greenland	11 479,00	10,5
Patrycja Wąchała	INoŚ	Mapping user perspectives on sustainable food in higher education: a Q methodology study in Poland	3 240,00	10,5
Martyna Cendrowska-Pek	INoŚ	Gut microbiome-metabolome dynamics in female collared flycatchers under reproductive stress	7 035,13	10