

Results of the recruitment procedure 2022/2023 – II round

Interdisciplinary Doctoral School Academia Copernicana, Nicolaus Copernicus University in Toruń, Poland

General rank	Project title	Discipline	Total score of the best candidate	Result	Comments
1	The assessment of the efficacy of reduction of surgical margins of excision of basal cell carcinoma with the use of high frequency ultrasound preoperative examination.	Medical sciences	98	qualified	accepted
2	Probing planet-star tidal interactions with precise transit timing of hot Jupiters	Astronomy	74.5	qualified	accepted
3	Porous materials based on coordination polymers containing multipodal ligands bearing 1,2,3-triazole units	Chemical sciences	66.5	qualified	waiting list
4	Quantum impurity physics in imbalanced mixtures of ultracold quantum gases	Physical sciences	60	qualified	waiting list
5	Changes in vegetation and soil properties in maritime sand dunes habitats due to invasion of <i>Rosa rugosa</i> Thunb	Biological sciences	49.5	not qualified	
6	New pyrazoline derivatives as potential materials for practical application in nonlinear optical devices	Physical sciences	46	not qualified	
7	Porous materials based on coordination polymers containing multipodal ligands bearing 1,2,3-triazole units	Chemical sciences	45	not qualified	
8	Changes in vegetation and soil properties in maritime sand dunes habitats due to invasion of <i>Rosa rugosa</i> Thunb	Biological sciences	42	not qualified	