Results of the recruitment procedure 2021/2022

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

Candidate	Project title	Score			Result
		Inter-view	Additonal achievements	Total	
Adnan Hoxha	The relationship between the knowledge management infrastructure and processes, and work performance of nurses	63	16.5	**79.5**	qualified
Ahmadreza Moradi	Fabrication of new materials based on polymer and biopolymer blends for potential biomedical applications	70	2	**72**	qualified
Aditi Singh	A new class of hybrid exchange-correlation functionals within density functional theory	66	2	**68**	qualified
Seyedeh Delaram Jahani	Novel hybrid computational chemistry methods for the design of efficient organic photovoltaic materials	60	7.5	**67.5**	qualified
Łukasz Furman	Closed loop neurofeedback based on acoustic simulation	58	8	**66**	qualified
Debleena Mandal	Metal oxide-Schiff base nanofibers as novel optical sensors for metal ions detection in aquatic environment	61	3.5	**64.5**	qualified
Muhammad Shahbaz	Metal oxide-Schiff base nanofibers as novel optical sensors for metal ions detection in aquatic environment	53	7	**60**	reserve list (ranked 2nd for the project)
Jingyou Zhang	Wavelet-based forecasting of business activity and assessment of stabilization policies	46	10	**56**	not qualified
Faisal Safi	Metal oxide-Schiff base nanofibers as novel optical sensors for metal ions detection in aquatic environment	51	4.5	**55.5**	not qualified
Alina Baranowska	Deep neural networks for iterative regularization in inverse problems	50	3	**53**	not qualified
Abhishek Nair	Novel hybrid computational chemistry methods for the design of efficient organic photovoltaic materials	48	2	**50**	not qualified
Waseem Akbar	A new class of hybrid exchange-correlation functionals within density functional theory	37	11	**48**	not qualified
Muhammad Shahbaz	Fabrication of new materials based on polymer and biopolymer blends for potential biomedical applications	37	7	**44**	not qualified
Abhishek Nair	A new class of hybrid exchange-correlation functionals within density functional theory	41	2	**43**	not qualified
Martha Minor-Villar	Metal oxide-Schiff base nanofibers as novel optical sensors for metal ions detection in aquatic environment	20	5	**25**	not qualified
Agnieszka Szmerk	Identification of new molecular markers involved in differentiation potency of porcine GCs and ability to tissue regeneration	5	1	**6**	not qualified

Martha Minor-Villar	Fabrication of new materials based on polymer and biopolymer blends for potential biomedical applications				resigned
Faisal Safi	Fabrication of new materials based on polymer and biopolymer blends for potential biomedical applications				resigned
Agnieszka Szmerk	Investigation of the ability to differentiation and transdifferentiation of porcine theca cells during in vitro primary culture				resigned
Kinga Walczak	The phylogenetic relationships within Muscidae (Diptera): a perspective illuminated by phylogenomic and immature stages morphology data				resigned

Maximum score: 100 points (interview: 70, additional achievements: 30)

Minimum qualification requirements: at least 60 points in the recruitment procedure (interview + additional achievements)

The number of positions funded within the Rector's limit: 7

The candidates are qualified according to their position in the ranking list

If more than one candidate applying for the same project obtain sufficient scores and ranking positions, the candidate with the highest score for the project is qualified