

Cycle: XXXVIII

Academic year: 2022/2023

Mr/Ms Skerxho Osmani

2

Mr/Ms Ahmad Mohamed

Mr/Ms Anastasiya Kurlevskaya





Total no. of positions: five with scholarship

Scholarship-based position

Eligible

Eligible

CANDIDATES' MERIT RANKING

CALL FOR APPLICATIONS FOR ADMISSION TO THE

International Doctoral Programme in Science - Research in "Time-resolved optical microscopy techniques to characterize 2D transition metal dichalcogenides; Coherent control of electronic dynamics in layered quantum materials; Supersonic cluster beam synthesis of innovative transitio metal oxides photoelectrodes for hydrogen production; Study of a real time inspection system based on infrared and THz to be combined with a multi-energy X-ray inspection system for food and automotive applications; Biomolecule mapping and identification via optical microscopy technique"

(Call for applications for admission to the International PhD in Science at Università Cattolica del Sacro Cuore – XXXVIII Cycle – Brescia campus issued by Rector Decree n. 8833, of June 28th, 2022 and published in "Gazzetta Ufficiale" of the Republic of Italy - 4^ Serie speciale - n. 58 of July 22nd, 2022)

81 / 100

71 / 100

64 / 100

Upon completion of the interview and having examined the previous documents of the Call for Applications, the Committee draws up the candidates' merit ranking based on the points awarded as follows:							
Scholarship on «Time-resolved optical microscopy techniques to characterize 2D transition metal dichalcogenides»:							
1 Mr/Ms Lishin Thottathi	69 / 100	Scholarship-based position					
Scholarship on «Coherent control of electronic dynamics in layered quantum materials»: 1 Mr/Ms_Alessia Valzelli Scholarship-based position							
2 Mr/Ms _Mohammadjavad Azarm_	60 / 100	Eligible					
Scholarship on «Supersonic cluster beam synthesis of innovative trans	sitio metal oxides photoelectrodes	for hydrogen production (CUPJ53C22001850001)»:					







Scholarship on «Study of a real time inspection system based on infrared and THz to be combined with a multi-energy X-ray inspection system for food and automotive applications (CUP J53C22002030001)»:

1	Mr/Ms _Rizwan Asif_	69 / 100	Scholarship-based position
2	Mr/Ms _Muhammadumar Riaz	65 / 100	Eligible

Scholarship on «Biomolecule mapping and identification via optical microscopy technique (CUP J53C22002030001)»:

1	L	Mr/Ms _Ekaterina Bestsennaia_	75 / 100	Scholarship-based position
2	2	Mr/Ms _Meisam Sadeghpourkarimi_	70 / 100	Eligible
3	3	Mr/MsFarzane Talaeeshoar	67 / 100	Eligible

Brescia, 19/09/2022

Committee Chairperson