NOTIFICAÇÃO DE RESULTADOS DE CANDIDATURAS

Referência: NabFABULOUS2026

	Nº	1	2	3	4	5	6	Classificação máxima
	Descrição	Master's degree in Biochemistry for Health, Biological Engineering, Clinical Biochemistry, or related areas.	Protein expression in bacteria, mammalian and insect cells, including the design and execution of protein expression assays	Protein purification (affinity chromatography, ion-exchange chromatography, and size-exclusion chromatography), purification analytics such as protein quantification, SDS-PAGE and Western blot, and preparation of protein complexes with crystallography-grade purity	Biophysical techniques applied to the characterization of protein preparations and protein-protein/protein-ligand interactions (e.g. SPR, TSA, NanoDSF, NMR, fluorescence, UV-Vis, DLS).	Experience in Protein crystallization and Protein Structural Methods will be valued.	Proficiency in written and spoken English	
	Ponderação	10.00	2.00	2.50	2.00	2.50	1.00	20.00
Nº Ordem	1) Identificação dos candidatos								Classificação atribuída
	Nome	Curso							
1	Agnieska Klonecka	- PhD student in Biophysics - MSc in Medicinal Chemistry - BSc in Medicinal Chemistry	8.5	1.0	2.0	0.0	2.3	0.8	14.6
2	Almira Mengdibek	- MSc in Molecular Biology - BSc in Molecular Biology	8.5	1.5	1.5	1.0	0.0	0.8	13.3
3	Flavia Motta	-PhD in Biochemistry - MSc in Data Science & Advanced Analytics - BSc in Chemistry	10.0	0.0	0.0	0.0	0.0	0.8	10.8
4	Giuseppe Tagliaferro	- MSc in Chemical Sciences - BSc in Industrial Chemistry	7.5	1.0	2.5	1.2	0.0	0.7	12.9
5	Joana Borges	- MSc in Biomedical Engineering - BSc in Biomedical Engineering	10.0	0.0	0.0	0.0	0.0	0.8	10.8
6	Juan Orino	- MSc in Human Diseases Models Morphological Phenotyping - BSc in Molecular Biology & Biotechnology	7.5	1.0	1.0	0.0	0.0	0.8	10.3
7	Lavi Panwar	- MSc in Zoology - BSc in Science	5.0	1.0	2.0	0.0	1.0	0.8	9.8
8	Muhammad Atif	- MSc in Molecular Biology - BSc in Biotechnology	7.5	1.0	1.0	0.0	0.0	0.8	10.3
9	Rida Tariq	- MSc in Chemistry - BSc in Chemistry	7.5	0.0	0.0	0.0	0.0	0.8	8.3
10	Sara Azevedo	- MSc in Biological Engineering - BSc in Biological Engineering	10.0	1.5	0.0	0.0	0.0	0.8	12.3
11	Sara Villada	- MSc in Biological Sciences - BSc in Industrial Microbiology	10.0	1.0	1.0	0.0	0.0	0.8	12.8
12	Saul Requeijo	- MSc in Tumor Immunology & Cancer Immunotherapy - BSc in Biology	7.5	0.0	0.0	0.0	0.0	0.8	8.3
13	Sergio Flores	- MSc in Biomedicine & Bioprocesses - BSc in Chemistry & Biotechnology	7.5	1.0	1.0	0.0	0.0	0.8	10.3
14	Simão Correia	- MSc in Biomaterials & Nanomedicine - BSc in Biotechnology	7.5	0.0	0.0	1.0	0.0	0.8	9.3
15	Tatiana Kellen	- MSc in Biochemistry - BSc in Biochemsitry	10.0	1.0	2.0	1.3	2.3	0.8	17.3
16	Tomás Ribeiro	- MSc in Biological Engineering - BSc in Biological Engineering	10.0	1.0	1.5	1.0	0.0	0.8	14.3

* Candidatos que não cumprem todos os requisitos não serão considerados