

NOTIFICAÇÃO DE RESULTADOS DE CANDIDATURAS

Referência: BIM_hiPSC-KIO_Mar2026

Nº	1	2	3	4	5	6	Classificação máxima
Descrição	Bachelor and Master in Biological Engineering, Chemical Engineering, Biomedical Engineering, Biotechnology, Biology, Biochemistry and related areas, with final Master grade equal or superior to 16/20	Experience in human induced pluripotent stem cell (hiPSC) culture techniques	Experience in cell culture in 3D strategies and bioreactor technology	Experience in culture of kidney organoids	Experience in analytics for characterization of cells and organoids (RT-PCR, flow cytometry, immunofluorescence microscopy)	Proficient use of English	
Ponderação	2.00	2.00	2.00	2.00	1.00	1.00	10.00

Nº Ordem	1) Identificação dos candidatos								Classificação atribuída	Observações
	Nome	Curso								
1	Asia Giubile	- MSc in Biomedical Engineering - BSc in Biomedical Engineering	2.0	1.0	0.5	0.0	1.0	1.0	5.50	
2	Catarina André	- MSc in Molecular Genetics & Biomedicine - MSc in Biochemistry	2.0	0.0	0.5	0.0	0.5	1.0	4.00	
3	Francisco Vicente	- MSc in Chemical & Biological Engineering - BSc in Biochemistry	1.0	0.0	0.5	0.0	0.5	1.0	3.00	
4	Júlia Silva	- MSc in Biomedical Research - BSc in Biology	2.0	2.0	1.5	2.0	1.0	1.0	9.50	Candidata selecionada
5	Margarida Nunes	- MSc in Molecular Genetics & Biomedicine - BSc in Biotechnology	2.0	0.0	0.0	0.0	1.0	1.0	4.00	
6	Miguel Ribeiro	- MSc in Oncology BSc in Biochemistry	2.0	0.0	0.5	0.0	1.0	1.0	4.50	
7	Rita Alexandre	- MSc in Bioengineering in Regenerative & Precision Medicine in Applied Chemistry - BSc	2.0	2.0	1.0	0.0	1.0	1.0	7.00	
8	Saghar Zonnar	- MSc in Genetics in Molecular & Cellular Biology - Microbiology - BSc	2.0	0.0	0.0	0.0	1.0	1.0	4.00	
9	Sara Rama	- MSc in Bioengineering: Regenerative & Precision Medicine - BSc in Biological Engineering	2.0	0.5	0.5	0.0	1.0	1.0	5.00	

* Candidatos que não cumprem todos os requisitos não serão considerados