NOTIFICAÇÃO DE RESULTADOS DE CANDIDATURAS

Referência: **BPD_047TranslationalImmunology**

Nº																
	Descrição	**PhD Degree in Biological, Chemical or Biomedical Engineering, Biotechnology, Biology, Biochemistry, Immunology, or relevant scientific field with knowledge in Molecular Biology, In vitro Cellular Models, Immunology, Immuno-Oncology or equivalent**	**Experience in cell culture of primary immune cells**	**Experience in cell culture of mammalian cell lines**	**Experience in molecular biology and genetic engineering methods (including PCR, transcriptomics, vector cloning, cell transfection and lentivirus transduction)**	**Experience in molecular biology and genetic engineering methods (targeted/site-specific integration)**	**Experience in cell analytic methods (multicolor flow cytometry)**	**Experience in cell analytic methods (functional assays)**	**Experience in cell analytic methods (fluorescent microscopy)**	**Experience in relevant software for data analysis and visualization (e.g. GraphPad Prism, ImageJ, FlowJo, R)**	**Experience of interacting optimally across subject areas, cultures and expertise**	**Experience in collaboration projects with both academic and pharmaceutical industry partners**	**Experience in collaboration projects with clinicians**	**Student Mentoring**	**Proficiency in English, spoken and written**	**Classificação máxima**
	Ponderação	**0.50**	**1.00**	**1.00**	**0.75**	**1.00**	**0.75**	**0.75**	**0.75**	**1.00**	**0.50**	**0.50**	**0.50**	**0.50**	**0.50**	**10**
Nº Ordem	**1) Identificação dos candidatos**															**Classificação atribuída**	**Observações**
	Nome	**Curso**															
1	Catarina Andrés	- PhD in Experimental & Clinical Pharmacology & Toxicology MSc in Biochemistry - BSc in Biochemistry	1	0	1	1	0	0	0	1	1	0	0	1	1	1	**5.5**	Good grade in each (18/20) and Master (18/20); PhD from Porto school of medicine/biomedicine-Dec2024; identification and validation of therapeutic
2	Raquel Costa	- PhD student - MSc in Biochemistry - BSc in Biochemistry	1	0	1	1	0	1	0	1	1	0	0	0	0	1	**5.25**	PhD thesis 2023_Development of a Topical Drug Delivery System for treatment of skin inflammatory conditions; Postgraduation in
3	Thais Pivetta	- PhD in Biophysics - BSc in Pharmacy - Biochemistry	1	0	1	0	0	0	0	1	0	0	0	0	1	1	**3.25**	PhD in Biophysics in Portugal 2022-NOVA University - novel photosensitizers for skin cancer treatment.

* Candidatos que não cumprem todos os requisitos não serão considerados