

NOTIFICAÇÃO DE RESULTADOS DE CANDIDATURAS

Referência: PRRVD_Jan_2025

| | | 2) Critérios aplicados | | | | | | Classificação máxima | 10 | |
|------------|---------------------------------|---|--|---|--|---------------------------------------|--|-------------------------|-------------|---------------|
| Nº | | 1 | 2 | 3 | | 4 | | | | |
| Descrição | | MSc degree with a minimum classification of 16 values in the scientific areas described | Experience in extraction of natural compounds (bioactives, pigments, proteins) from plant matrices | Experience in analytical methodologies including liquid and gas chromatography (HPLC, GC) | Experience in bioactivity assays (antioxidant activity assays) | Experience in new product development | Proficient use of the English language | | | |
| Ponderação | | 4 | 2 | 1 | 1 | 1 | 1 | 10 | | |
| Nº Ordem | 1) Identificação dos candidatos | | 3) Resultados da aplicação dos critérios GERAIS | | | | | Classificação atribuída | Observações | |
| | Nome | Curso | | | | | | | | |
| 1 | Ayesha Liaqat | - MSc in Experimental Biotechnology - BSc in Biotechnology | 1 | 0.5 | 0.5 | 0.5 | 0 | 1 | 7.00 | |
| 2 | Catarina Andrade | - MSc in Biochemistry - BSc in Biotechnology | 1 | 1 | 0.5 | 1 | 0 | 1 | 8.50 | interviewed |
| 3 | Edgar Perestrelo | - MSc in Food Technology & Safety - BSc in Biochemistry | 1 | 0 | 0.5 | 1 | 0 | 0.5 | 6.00 | |
| 4 | Jozias Baessa | - MSc in Biotechnological Engineering - BSc in Biotechnology | 1 | 1 | 0 | 1 | 0 | 1 | 8.00 | |
| 5 | Missilou Ibrahim | - MSc in Ecology & Environmental Preservation for Sustainable Development - BSc in Life Sciences & Earth | | | | | | | 0.00 | PhD: excluded |
| 6 | Muhammad Hasnaim | - MSc in Chemistry - BSc in Chemistry | 0 | 0 | 0.5 | 1 | 0 | 1 | 2.50 | |
| 7 | Nida Liaqat | - MSc in Experimental Biotechnology - BSc in Biotechnology | 1 | 0 | 0.5 | 0 | 0 | 1 | 5.50 | |
| 8 | Syed Shah | - PHD in Food Science - MSc in Food Processing & Safety - BSc in Food Engineering | | | | | | | 0.00 | PhD: excluded |

* Candidatos que não cumprem todos os requisitos não serão considerados