

NOTIFICAÇÃO DE RESULTADOS DE CANDIDATURAS

Referência: VIAFOOD\_MSc\_2025

| Nº         | 1  | 2   | 3   | 4   | 5   | 6  | 7  | Classificação máxima |
|------------|--|---|---|---|---|--|--|----------------------|
| Descrição  | Degree or master's degree in Biochemistry, Biotechnology, Biological Engineering or similar and at least one year research experience in mammalian cell culture techniques | Experience with mammalian cell culture techniques, including 3D cell culture. | Experience in bioactivity assays (antioxidant, antiproliferative, anti-inflammatory and anti-hyperglycemic activities) of natural compounds and extracts using chemical and cell-based assays | Experience in in vitro digestion methods for foods and cell permeability assays | Experience in cell and molecular biology techniques namely Western Blotting, PCR, immunofluorescence assay and image analysis | Experience in chromatographic techniques, namely HPLC, for the analysis of natural bioactive compounds | Good communication and organization skills |                      |
| Ponderação | 4.00   | 2.00  | 1.00  | 1.00  | 1.00  | 0.50   | 0.50                                       | 10.00                |

| Nº Ordem | 1) Identificação dos candidatos |   |     |     |     |     |     |     |     | Classificação atribuída | Observações   |
|----------|---------------------------------|---|-----|-----|-----|-----|-----|-----|-----|-------------------------|---|
|          | Nome                            | Curso   | 1   | 2   | 3   | 4   | 5   | 6   | 7   |                         |   |
| 1        | Ana Janeiro                     | - MSc in Medicinal Chemistry and Biopharmaceuticals<br>- BSc in Biochemistry              | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.5 | 1.0 | 4.95                    |   |
| 2        | Ana Pereira                     | - MSc in Biomedical Engineering<br>- BSc in Biomedical Engineering                        | 1.0 | 0.5 | 0.5 | 0.0 | 0.5 | 0.0 | 1.0 | 6.5                     |   |
| 3        | Ana Ramalho                     | - PhD student in Biochemistry<br>MSc in Molecular Biotechnology<br>- BSc in Biotechnology | 1.0 | 0.8 | 0.0 | 0.0 | 1.0 | 0.0 | 1.0 | 7.1                     | a terminar o PhD                                      |
| 4        | Andreia Pena                    | - PhD in Vascular Morphogenesis<br>- MSc in Biochemistry<br>- BSc in Biochemistry         | 1.0 | 0.8 | 0.0 | 0.0 | 1.0 | 0.0 | 1.0 | 7.1                     |   |
| 5        | Catarina Carvalho               | - MSc in Medicinal Chemistry<br>- BSc in Medicinal Chemistry                              | 1.0 | 0.2 | 0.0 | 0.0 | 0.5 | 0.0 | 1.0 | 5.4                     | Não é indicada a nota de mestrado                     |
| 6        | Cláudia Santos                  | - MSc in Biochemistry<br>- BSc in Biochemistry for Health                                 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 0.5 | 1.0 | 9.75                    | Candidato seleccionado para entrevista e para a bolsa |
| 7        | Djanira Nascimento              | - MSc student in Molecular & Microbial Biology<br>- BSc in Biochemistry                   | 1.0 | 0.3 | 0.0 | 0.0 | 0.2 | 0.0 | 1.0 | 5.2                     |   |
| 8        | Gabriela Santana                | - MSc in Biotechnology<br>- BSc in Biotechnology  | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 1.0 | 5                       |   |
| 9        | Harichandana Valisakkagari      | - MSc in Agriculture<br>- BSc in Agriculture in Plant Science                             | 1.0 | 0.5 | 0.6 | 0.5 | 0.5 | 0.0 | 1.0 | 7.1                     | Não é indicada a nota de mestrado                     |
| 10       | Inês Gabado                     | - MSc in Biomedical & Biophysics Engineering<br>- BSc in Biomedical Engineering           | 0.0 | 0.8 | 0.0 | 0.0 | 0.5 | 0.0 | 1.0 | 2.6                     | Não tem o mestrado concluído                          |
| 11       | Leandro Mendes                  | - MSc in Medicinal Chemistry<br>- BSc in Biochemistry                                     | 1.0 | 0.1 | 0.0 | 0.0 | 0.3 | 0.0 | 1.0 | 4.95                    |   |
| 12       | Maria Martins                   | - MSc in Molecular & Microbial Biology<br>- BSc in Biology                                | 1.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.1 | 1.0 | 4.85                    |   |
| 13       | Osmos Obakpolor                 | - MSc in Molecular Chemistry<br>- BSc in Chemistry  | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 1.0 | 5                       | Não é indicada a nota de mestrado                     |
| 14       | Rossana Roque                   | - MSc in Human Biology & Environment<br>- BSc in Forensic & Criminal Sciences             | 1.0 | 0.5 | 0.2 | 0.5 | 0.3 | 0.0 | 1.0 | 6.5                     |   |
| 15       | Sara Ximenes                    | - BSc in Biochemistry   |     |     |     |     |     |     |     | 0                       | Não tem mestrado                                      |
| 16       | Shilpa Damodharan               | - MSc in Biotechnology<br>- BSc in Science in Plant Science                               | 1.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.8 | 1.0 | 5.2                     |   |

\* Candidatos que não cumprem todos os requisitos não serão considerados