# NOTIFICAÇÃO DE RESULTADOS DE CANDIDATURAS

**Referência:** **Ref. iSeRa-AI#2**

| | Nº | 1 | 2 | 3 | 4 | 5 | | 6 | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Descrição | Academic degree – Master in Biochemistry, Biotechnology, or related scientific areas | Experience in: Phage display; Molecular biology techniques for DNA preparation and sequencing; Mammalian cell culture; Antibody production, purification and characterization. | High motivation to be integrated in antibody discovery projects | High motivation for bioinformatics programing (Python and AI models). | Good use of the English language | Classificação máxima (pré-entrevista; contando 80% pós-entrevista) | Interview | Classificação máxima | |
| | Ponderação | 20% | 40% | 10% | 25% | 5% | 10,00 | 20% | 10,00 | *1,00* |

| Nº Ordem | Identificação dos candidatos | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Nome | Curso | | | | | | Classificação atribuída (pré-entrevista) | | Classificação atribuída (pós-entrevista) | Observações |
| 1 | **Ana Mafalda Alves** | - MSc in Molecular Biology & Genetics<br>- BSc in Laboratory Biomedical Science | 10,0 | 8,0 | 10,0 | 5,0 | 10,0 | **7,95** | 5,0 | **7,36** | |
| 2 | **Catarina Pina** | - MSc in Biological Engineering<br>- BSc in Biological Engineering | 10,0 | 9,0 | 10,0 | 8,0 | 10,0 | **9,10** | 10,0 | **9,28** | Second best candidate<br>**Selected for the fellowship** |
| 3 | **Daniela Deodato** | - MSc in Bioinformatics & Computational Biology<br>- BSc in Bioinformatics | 10,0 | 0,0 | 10,0 | 10,0 | 10,0 | **6,00** | - | - | |
| 4 | **Daniela Pozneacov** | - MSc in Biomedical Engineering<br>- BSc in Biomedical Engineering | 10,0 | 6,0 | 10,0 | 7,0 | 10,0 | **7,65** | - | - | Finishing MSc Thesis |
| 5 | **Felipe Schoninger** | - MSc in Applications in Biotechnology & Synthetic Biology<br>- BSc in Biology | 10,0 | 8,0 | 10,0 | 10,0 | 10,0 | **9,20** | 10,0 | **9,36** | Best candidate<br>Not selected due to bureaucratic matters |
| 6 | **Guilherme Alves** | - MSc in Biomedicine<br>- BSc in Molecular & Celular Biology | 10,0 | 10,0 | 10,0 | 5,0 | 10,0 | **8,75** | 8,0 | **8,60** | |
| 7 | **João Pinto** | - MSc in Molecular Genetics & Biomedicine<br>- BSc in Cell & Molecular Biology | 10,0 | 7,0 | 10,0 | 7,0 | 10,0 | **8,05** | - | - | Waiting for MSc Defense date |
| 8 | **Ksenija Vuckovic** | - MSc in Molecular Biodiversity, Genetics & Evolution<br>- BSc in Molecular Biology & Physiology | 10,0 | 10,0 | 10,0 | 5,0 | 10,0 | **8,75** | 5,0 | **8,00** | |
| 9 | **Leticia Siqueira** | - MSc in Agrochemistry<br>- BSc in Pharmacy | 8,0 | 5,0 | 10,0 | 0,0 | 10,0 | **5,10** | - | - | |
| 10 | **Mariana Silva** | - MSc in Biomedical Engineering & Biophysics<br>- BSc in Biomedical Engineering | 10,0 | 8,0 | 10,0 | 7,0 | 10,0 | **8,45** | - | - | Waiting for MSc Defense date<br>Co-founder on Narcowake |
| 11 | **Marta Nascimento** | - MSc in Molecular Genetics<br>- BSc in Forensic & Criminal Sciences | 10,0 | 8,0 | 10,0 | 5,0 | 10,0 | **7,95** | 7,0 | **7,76** | |
| 12 | **Matteo Aldini** | - MSc in Medical Biotechnology<br>- BSc in Medical Biotecnology | 10,0 | 7,0 | 10,0 | 0,0 | 10,0 | **6,30** | - | - | |
| 13 | **Rita Paiva** | - MSc in Molecular Genetics & Biomedicine<br>- BSc in Biology | 10,0 | 8,0 | 10,0 | 5,0 | 10,0 | **7,95** | 8,0 | **7,96** | |
| 14 | **Rute Ginete** | - MSc in Human Biology & Environment<br>- BSc in Biology | 10,0 | 8,0 | 10,0 | 0,0 | 10,0 | **6,70** | - | - | |
| 15 | **S M Asif** | - MSc in Data-Driven Marketing<br>- BSc in Civil Engineering | 0,0 | 0,0 | 10,0 | 10,0 | 10,0 | **4,00** | - | - | Finishing MSc Thesis<br>BSc and MSc non-related to Biological areas |
| 16 | **Sara Azevedo** | - MSc in Biological Engineering<br>- BSc in Biological Engineering | 10,0 | 7,0 | 10,0 | 5,0 | 10,0 | **7,55** | 6,0 | **7,24** | |
| 17 | **Tatiana Afonso** | - MSc in Technological, Comparative & Molecular Genetics<br>- BSc in Genetics & Biotechnology | 10,0 | 8,0 | 10,0 | 5,0 | 10,0 | **7,95** | 9,0 | **8,16** | |
| 18 | **Tiago Andrade** | - MSc Student in Organismal & Evolutionary Biology<br>- BSc in Biochemistry | 10,0 | 7,0 | 10,0 | 7,0 | 10,0 | **8,05** | - | - | Finishing MSc Thesis |

* Candidatos que não cumprem todos os requisitos não serão considerados