



corresponding quantification of nucleic acids (using Qubit) and assessment of their quality.

- L) Without hands-on experience using high-throughput molecular laboratory platforms and molecular biology techniques, including RT-PCR/qPCR and plate-reading analytical systems.
- M) Without experience in the molecular characterization of biological samples, including analyses of DNA, RNA, small RNAs, and proteins.

**Processo Concursal de seleção Internacional para a contratação de um Técnico Superior**  
**CI 010/2026 (FCT UID/00776/2025)**

**Anexo 2 – Lista Provisória de Avaliação Curricular dos Candidatos**

| Candidato | Avaliação Curricular | Carta de Motivação | Classificação | Posição |
|-----------|----------------------|--------------------|---------------|---------|
| ID 05     | 57                   | 40                 | 97            | 1       |

**International Call for the Recruitment of one Technician**  
**CI 010/2026 (FCT UID/00776/2025)**

**Annex 2 - Provisional list of candidates' curricular evaluation**

| Candidate | Curricular Evaluation | Motivation Letter | Classification * | Order |
|-----------|-----------------------|-------------------|------------------|-------|
| ID 05     | 57                    | 40                | 97               | 1     |

Porto, 23 de outubro de 2026 / Oporto, 23<sup>rd</sup> October, 2026

Presidente do Júri/Jury's Chair:

Carmen Jerónimo