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Contract

## **Novel benchtop sequencing platform**

University Of Edinburgh

F03: Contract award notice

Notice identifier: 2025/S 000-009318

Procurement identifier (OCID): ocds-h6vhtk-04ed00

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### **Section I: Contracting authority**

#### **I.1) Name and addresses**

University Of Edinburgh

Charles Stewart House, 9-16 Chambers Street

Edinburgh

EH1 1HT

#### **Email**

[jpike2@ed.ac.uk](mailto:jpike2@ed.ac.uk)

#### **Telephone**

+44 1316502759

#### **Country**

United Kingdom

#### **NUTS code**

UKM75 - Edinburgh, City of

**Internet address(es)**

Main address

<http://www.ed.ac.uk>

Buyer's address

[https://www.publiccontractsscotland.gov.uk/search/Search\\_AuthProfile.aspx?ID=AA00107](https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA00107)

**I.2) Information about joint procurement**

The contract is awarded by a central purchasing body

**I.4) Type of the contracting authority**

Body governed by public law

**I.5) Main activity**

Education

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**Section II: Object**

**II.1) Scope of the procurement**

**II.1.1) Title**

Novel benchtop sequencing platform

Reference number

NCA31101

**II.1.2) Main CPV code**

- 38434540 - Biomedical equipment

**II.1.3) Type of contract**

Supplies

#### **II.1.4) Short description**

The genetics core team wishes to trial a novel bench-top sequencing platform which can scan low diversity libraries with high quality (Q30>90%; Q40>90%), a low PhiX spike, providing 2B reads per run at low cost of purchase and low cost per run (90%; Q40>90%), a low PhiX spike, providing 2B reads per run at low cost of purchase and low cost per run (