

Access and Benefit-Sharing Clearing-House (ABSCH)

ABS Clearing-House Checkpoint Communiqué ABSCH-CPC-GB-262544-1

On the basis of the information collected or received by the checkpoint and provided to the ABS Clearing-House pursuant to Article 17 of the Nagoya Protocol, a courtesy copy of the report of the records on the communicate has been automatically sent by electronic means to the designated national authorities, the national focal point and the competent national authority of the country providing prior informed consent (PIC), as appropriate.

General information

TITLE:

DRUM – Drivers of Resistance in Uganda and Malawi

UNIQUE IDENTIFIER:

ABSCH-CPC-GB-262544-1

SENT ON:

Issuing Authority of the Checkpoint Communiqué

ISSUING COUNTRY:

United Kingdom of Great Britain and Northern Ireland

CHECKPOINT(S) THAT COLLECTED OR RECEIVED THIS INFORMATION:

◆ ABSCH-CP-GB-207653-3 CHECKPOINT | THE OFFICE FOR PRODUCT SAFETY AND STANDARDS (OPSS) |

The Office for Product Safety and Standards (OPSS) is responsible for:

- requesting due diligence declarations from users on receipt of research funding;
- the receipt of due diligence declarations from users conducting research and development in the UK at two checkpoints (receipt of research funding and placing a product on the market);
- submitting due diligence declarations as checkpoint communiques on the ABS Clearing House;
- monitoring user compliance in the UK;
- where necessary enforcing compliance obligations of UK users of genetic resources and genetic resources associated with traditional knowledge.

Recipients of the Checkpoint Communiqué

- **COMPETENT NATIONAL AUTHORITY:** | ABSCH-CNA-GB-207641-3 ◆

COMPETENT NATIONAL AUTHORITY:

The Office for Product Safety and Standards, Department for Business, Energy & Industrial Strategy

Stanton Avenue, Teddington

London

TW11 0JZ, United Kingdom of Great Britain and Northern Ireland

Phone: +44 121 345 1201

Email: OPSS.enquiries@beis.gov.uk



Website: <https://www.gov.uk/guidance/abs>, <https://www.gov.uk/guidance/abs>

- **ORGANIZATION:** MALAWI ENVIRONMENT PROTECTION AUTHORITY | ABSCH-CON-MW-262543-1 ◆

ORGANIZATION:

Malawi Environment Protection Authority

Government agency (National/Federal)

Malawi Environment Protection Authority Lingadzi House City Center Private Bag 394

Lilongwe 3

Malawi

Phone: +265 1 771 111

Fax: +265 1 773 379

Email: ead@ead.gov.mw Website: https://ead.gov.mw/

Information Collected or Received at the Checkpoint

INTERNATIONALLY RECOGNIZED CERTIFICATE OF COMPLIANCE (IRCC)

NOT AVAILABLE

SOURCE COUNTRY OF THE GENETIC RESOURCE(S)

- Malawi

SPECIMEN DATA

GEOGRAPHIC COORDINATES

EVIDENCE OF PRIOR INFORMED CONSENT (PIC)

Malawi: EAD-12-07-131-21-16c

PERSON OR ENTITY WHO GRANTED PRIOR INFORMED CONSENT (PIC)

- **ORGANIZATION:** MALAWI ENVIRONMENT PROTECTION AUTHORITY || ABSCH-CON-MW-262543-1 ◇

ORGANIZATION:

Malawi Environment Protection Authority
Government agency (National/Federal)
Malawi Environment Protection Authority Lingadzi House City Center Private Bag
394
Lilongwe 3
Malawi
Phone: +265 1 771 111
Fax: +265 1 773 379
Email: ead@ead.gov.mw Website: https://ead.gov.mw/

PERSON OR ENTITY MAKING INFORMATION AVAILABLE TO THE CHECKPOINT ON THE UTILIZATION OF THE GENETIC RESOURCE

- **ORGANIZATION:** WELLCOME SANGER INSTITUTE || ABSCH-CON-GB-262541-1 ◇

ORGANIZATION:

Wellcome Sanger Institute
Wellcome Genome Campus Hinxton
Cambridge
CB10 1SA, United Kingdom of Great Britain and Northern Ireland
Phone: +44 (0)1223 834244
Fax: +44 (0)1223 494919
Email: contact@sanger.ac.uk Website: <https://www.sanger.ac.uk/>

EVIDENCE OF MUTUALLY AGREED TERMS (MAT)

Associated 'ABS Contract'

DATE OF ACCESS TO THE GENETIC RESOURCES:

2021-10-18

INFORMATION COLLECTED OR RECEIVED RELEVANT TO THE UTILIZATION OF GENETIC RESOURCES

Looking at how human behaviour and antibacterial usage in urban and rural East Africa lead to AMR amongst *E. coli* and *K. pneumoniae* in humans, animals and the environment and the impact of drug-resistant bloodstream infection (DR-BSI) in humans. Activities will focus on ESBL *E. coli* (ESBL-E) and *K. pneumoniae* (ESBL-K) BSI for multiple compelling reasons. These organisms share AMR phenotypes and genes and belong to the same family of bacteria. Materials will undergo whole genome/next generation sequencing and bioinformatics analysis at Wellcome Sanger Institute.

INFORMATION COLLECTED OR RECEIVED ON:

2022-03-29

PEOPLE OR ENTITIES UTILIZING THE GENETIC RESOURCE AT THE CHECKPOINT

- **ORGANIZATION:** WELLCOME SANGER INSTITUTE | ABSCH-CON-EU-253375-1 

ORGANIZATION:

Wellcome Sanger Institute
United Kingdom of Great Britain and Northern Ireland (UK)
Email: cm17@sanger.ac.uk

Additional Information

ADDITIONAL INFORMATION

Further Information

Questions about the permit or its equivalent constituting an internationally recognized certificate of compliance should be addressed to the competent national authority issuing the permit or its equivalent. Additional information about the permit or its equivalent may be available in the Access and Benefit-Sharing Clearing House (<https://absch.cbd.int/>).

Secretariat of the Convention on Biological Diversity
413 rue Saint-Jacques, suite 800
Montreal, Québec, H2Y 1N9
Canada
Fax: +1 514 288-6588
Email:

Questions about the Nagoya Protocol on Access and Benefit-sharing or the operation of the Access and Benefit-sharing Clearing-House may be directed to the Secretariat of the Convention on Biological Diversity.