Metadata Collection: KoBoToolbox

www.kobotoolbox.org

Researchers

Professional Industries

Humanitarian Organizations

KoBoToolbox is a free open-source tool for mobile data collection, available to all. The platform is:

- Free to use
- Compatible with most computer browsers
- Open source

BARCODE NUMBER

Enter your barcode information located on the side of the sample tube under the barcode. **This will be a 10 digit code.**

If a code is entered that is more or less than 10 digits you will be unable to submit the survey,
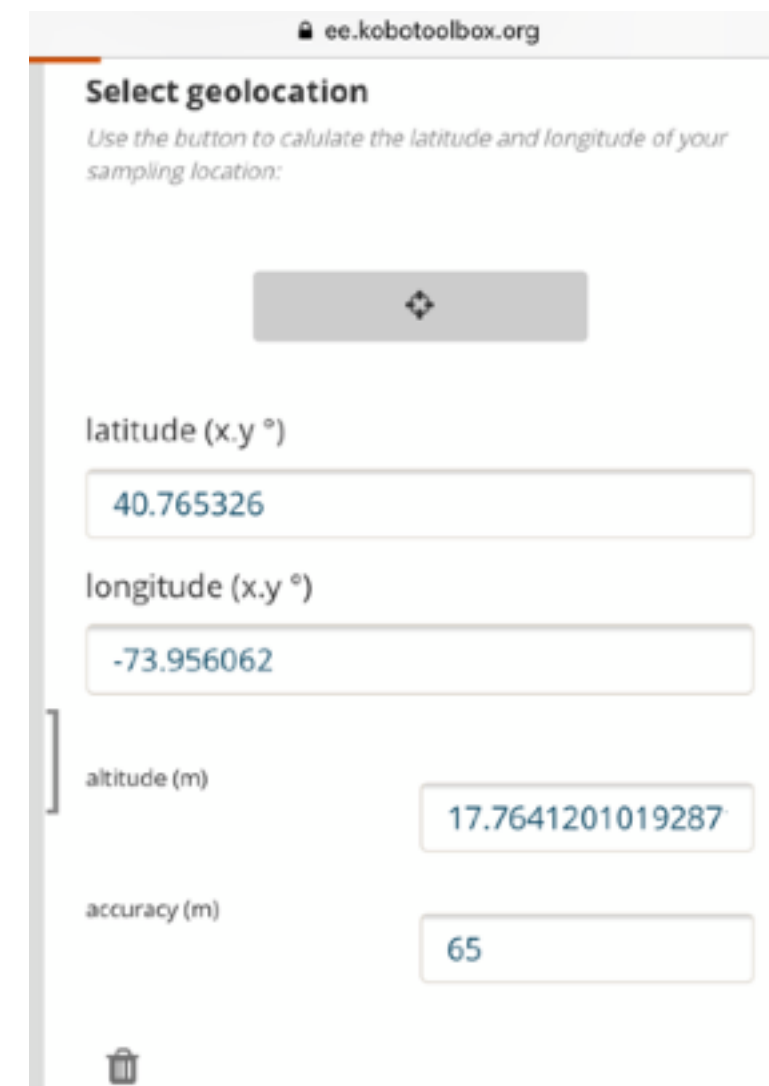
*Enter the barcode number listed on the tube:

This should be a 10 number code starting with the number zero. Example: 0236537381

*Select sampling place

none selected

○ Door
○ Escalator handrail
○ Floor
○ Garbage can
○ Ground
○ Handrail

🔒 ee.kobotoolbox.org

Select geolocation

Use the button to caluclate the latitude and longitude of your sampling location:

latitude (x.y °)

40.765326

longitude (x.y °)

-73.956062

altitude (m)

17.7641201019287

accuracy (m)

65

Register for KoBoToolbox!
We will confirm that we have your username and metadata plan!

Jackie Proszynski | jap7033@med.cornell.edu | The MetaSUB International Consortium

Weill Cornell Medicine

MetaSUB

Metadata Collection: KoBoToolbox

MetaSUB: Metadata protocol (surface sampling)

In this guide, you will find an explanation of the of the online data collection tool KoBoToobox (https://kf.kobotoolbox.org) used for data collection by the MetaSUB Consortium.

REGISTRATION & LOGGING IN

- **Registration form: https://kf.kobotoolbox.org/accounts/register/**

Follow the directions to register. Use small case for login username only. KoBoToolbox will then send you a **confirmation link** through your email account, which you **must follow** in order to complete the registration.

- **Logging in**

Use the link (https://www.kobotoolbox.org) to access KoBoToolbox on a computer. It is supported by most browsers. Click **SIGN UP** in order to find login.

SIMPLE, ROBUST AND POWERFUL TOOLS
FOR DATA COLLECTION

Used in the most demanding contexts

Jackie Proszynski | jap7033@med.cornell.edu | The MetaSUB International Consortium