ReadMe File to support datasets:

Contact: Jo Halliday ([Jo.Halliday@glasgow.ac.uk)](mailto:Jo.Halliday@glasgow.ac.uk))

Project title: Molecular detection of *Coxiella burnetii* infectionin rodents from Moshi Rural and Urban Districts, northern Tanzania

Funders:

Leverhulme Trust (AA130131)

Wellcome Trust (096400/Z/11/Z)

BBSRC (BB/J010367/1)

BBSRC (BB/L018845/1)

BBSRC (BB/L017679/1)

Theonest\_Coxiellaburnetiidetection\_dataset\_20Jan2020 contains individual level data for rodents included in this study. Metadata includes: unique rodent ID, date (dd/mm/yyyy), year, season, geographic location (district and subvillage code); rodent species (morphometric); rodent sex; rodent age class; Coxiella qPCR result (IS1111Result) and details of Ct values (Ct1\_IS1111 and Ct2\_IS1111).