Claudia Hildebrandt, Collections and Practicals Manager

**Content** – geology, archaeology, thin sections, maps, skeletal and modern NH specimens, archival documents

>100,000 specimens – 65,000 digitised (individual or group entries), ~6000 object photos, no archival or label digitisation

**Field data** palaeo collection – 98% with locality info (continent), 60% with good field data, 1% with grid references

**Uniqueness** – research focused, 720 type specimens, 350 publications,

**Software** – Excel (database), photography and 3D scanning

Best tools and processes?
What is good data?