Motivation: originated in discussions within the Biodiversity Data Integration IG

Attribution/credit is needed
- Research collections are very diverse and cross a range of domains
- Manual curation requirements for both phys and digital burdensome

Summary of proposed WG (joint with TDWG WG)

Output: attribution metadata standard and schema document
Vision: Incentivising upkeep of these collections
Work packages:
Requirements
- develop and report on use cases in different domains
Technical
- investigate and list relevant existing schema and infrastructures
- develop attribution metadata standard and schema
Community establishment
- initiate process suggesting the schema for ratification as a biodiversity community standard through TDWG

http://bit.ly/21EtplH

Partners: WG Research Data Collections

References:
Controlled vocabs, e.g. PROVO, IGSN, VIVO
Domain standards: TDWG ESIP, IGSN, CODATA, COPDESS
Registers: ORCiD

Adopters
Data providers/stewards: Natural History Museum London, Royal Botanical Gardens Kew, Biodiversity Heritage Library, Naturalis
Aggregators/Repositories: ?
Publishers: Pensoft
Scholarly metrics providers: ImpactStory