Taxonomic and geographical coverage across the Diptera

Phil Brighton
Anthomyiidae Recording Scheme



The Society for the study of flies (Diptera)

Affiliated to the British Entomological and Natural History Society (BENHS)



















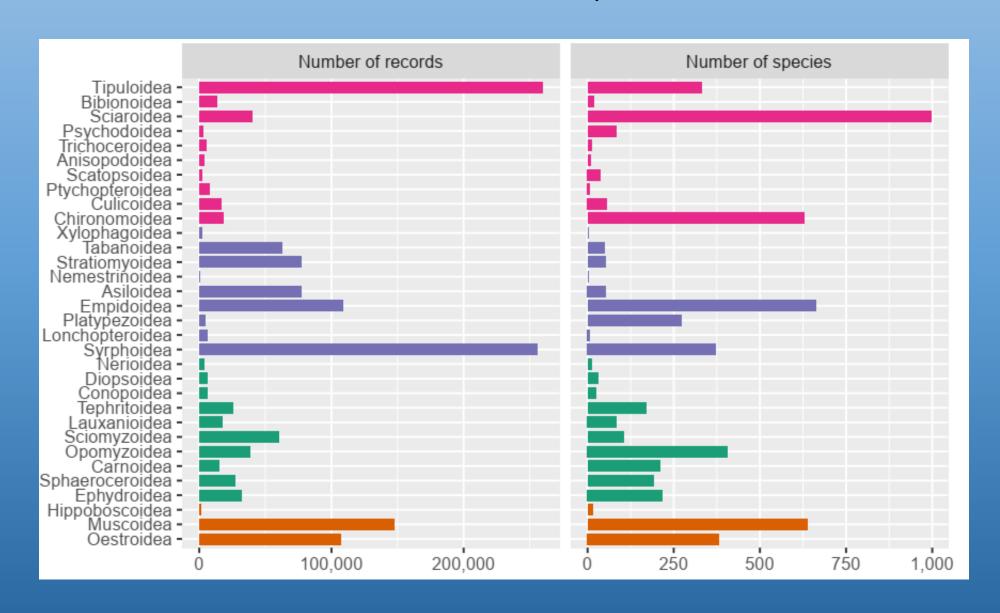




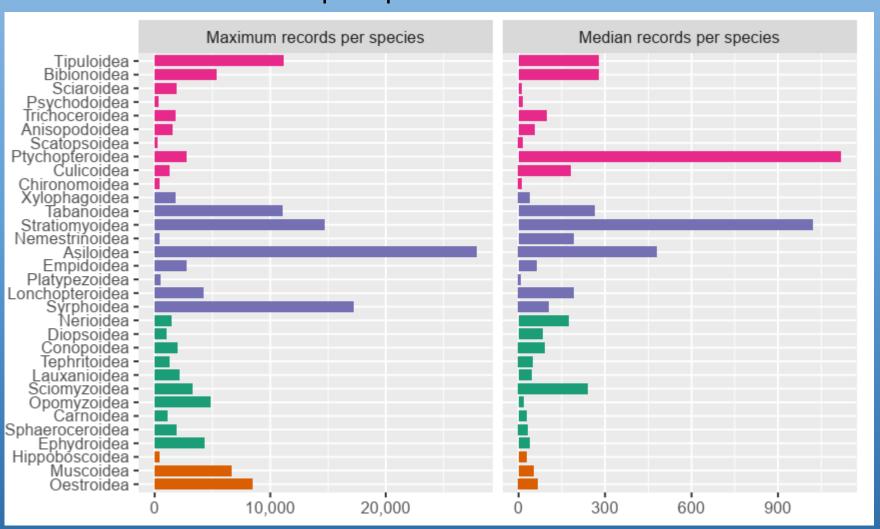




Diptera superfamilies Numbers of records and numbers of species on the NBN Atlas



Diptera superfamilies Maximum and median number of records per species on the NBN Atlas

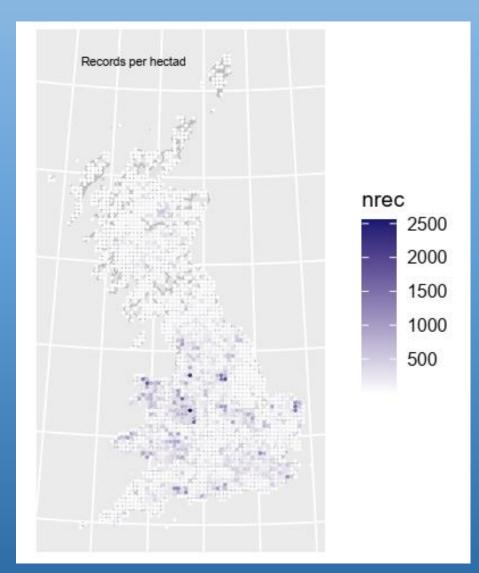


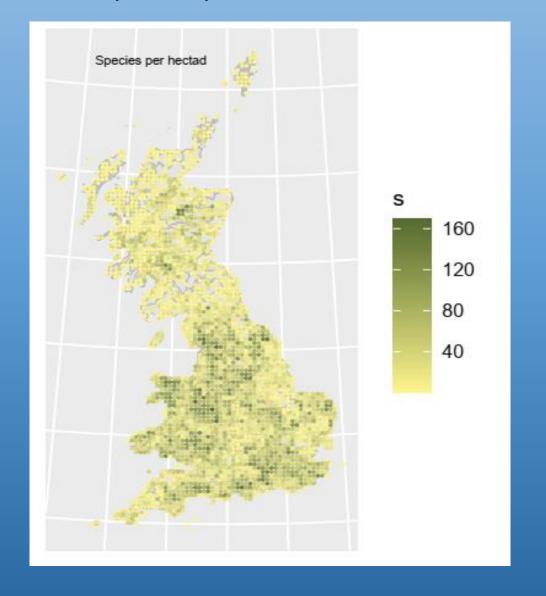
Diptera superfamilies Numbers of species with 0 records on the NBN Atlas



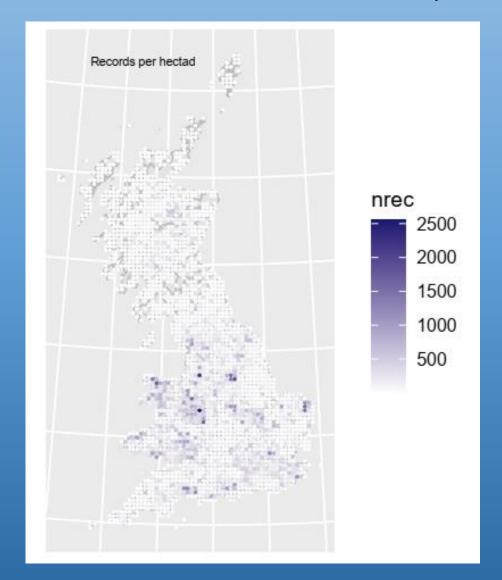
One sixth (ca. 1,200) of British Diptera species do not have a single record on the NBN Atlas

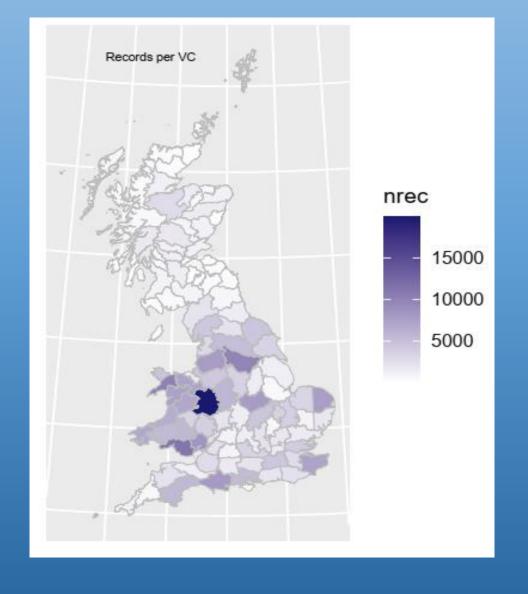
Craneflies on the NBN Atlas Number of records and number of species per hectad



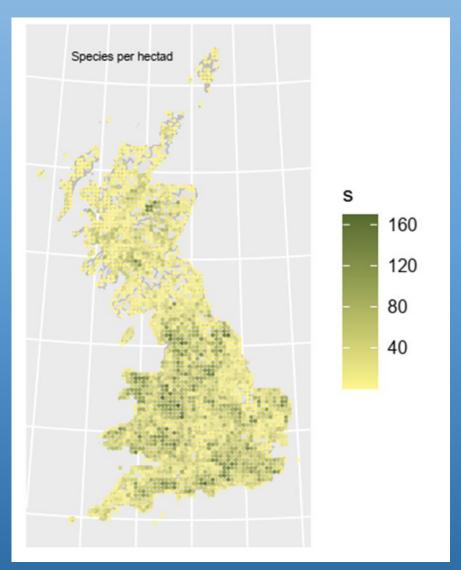


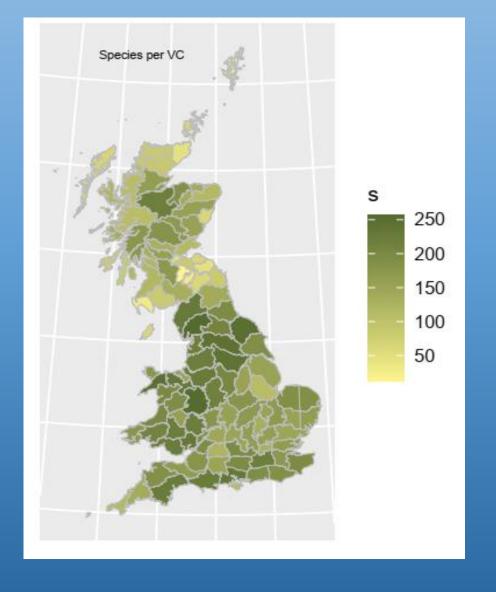
Craneflies on the NBN Atlas Number of records per hectad and per vice-county



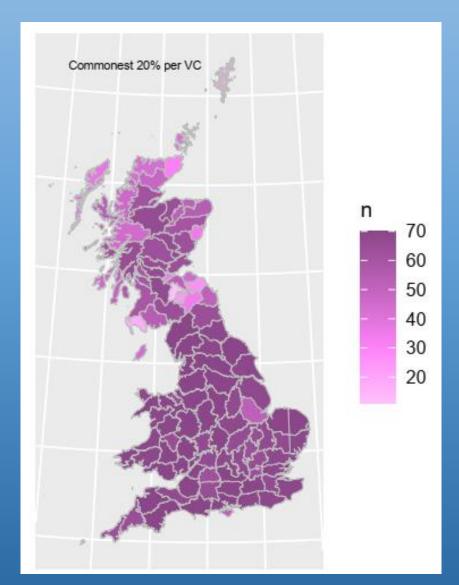


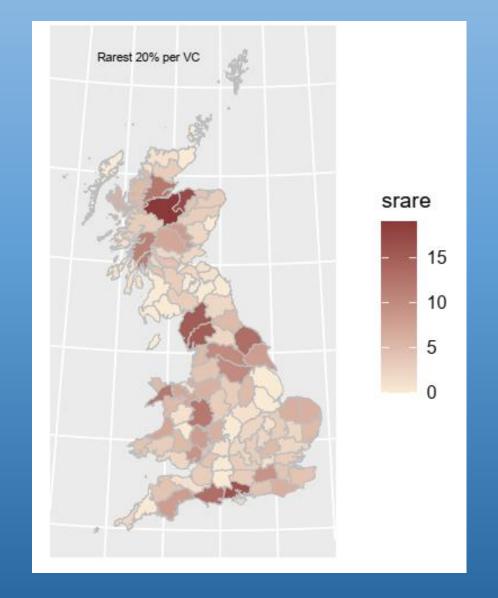
Craneflies on the NBN Atlas Number of species per hectad and per vice-county

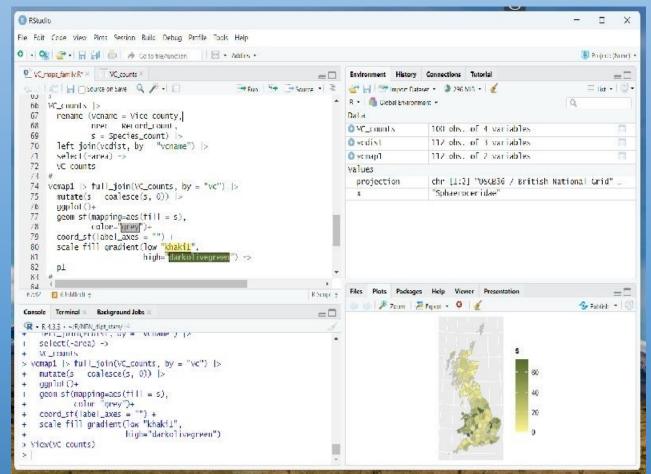


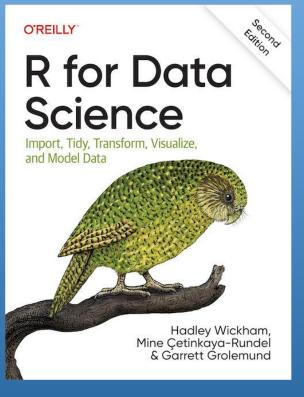


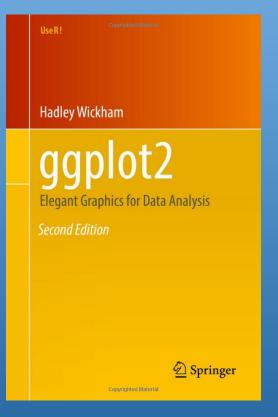
Craneflies on the NBN Atlas Numbers of common and rare species per vice-county











R for recording data analysis

- Scope for wider use by recording community?
- Training and support as with QGIS?
- Involvement of (young) people with IT background?