

Strengths

- 107 referees
- ~175 taxonomic groups
- + non-taxonomic categories
- All are volunteers
- National and international experts

Out of 107 referees

- 20 are non-members
- 27 do not have an email address listed

Some taxonomic groups for	
which we have referees	

Dandelions	Crucifers	
Pondweeds	Rushes	
Brambles	Sedges	
Roses	Grasses	
Willows	Orchids	
Violets	Fumitories	
Ferns and	Docks and	
horsetails	knotweeds	

Vacancies: 8

Hieracium (Hawkweeds)

Helianthemum (Rock-roses)

Solidago (Goldenrod)

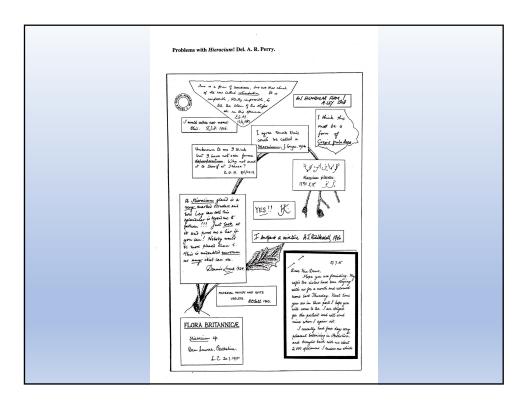
Hedera (Ivies)

Oenothera (Evening-primroses)

Galium (Bedstraws)

Verbascum (Mulleins)

Polygala (Milkworts)

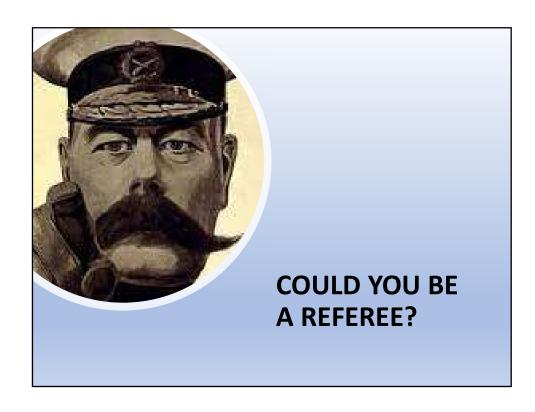


Challenges

- •Skills academic courses no longer include conventional id skills, but concentrate on e.g. molecular studies
- Continuity replacement of retiring referees (some have been in post for a long time)
- Division of workload enquiries are unevenly distributed among referees

Possible solutions

- Regular workshops on difficult groups
- 'Apprenticeship'/mentoring
- More joint referees
- Subdivide 'popular' taxa by region
- •Some of these are already being put into practice.



- Do you have a special interest in a particular group of plants?
- Do you have, or are you prepared to develop, expertise in your chosen group?
- Do you want to share your enthusiasm and knowledge with others?

We need:

- to fill current vacancies,
- to assist existing referees,
- •to form or join 'study groups',
- to promote knowledge and understanding of difficult taxa.

Other opportunities (or are they challenges?)

- Digital photography
- Social media
- Citizen science
- On-line recording
- Mobile 'phone apps

Relationship and division of responsibilities between Referees, v-c. Recorders and other recorders

