

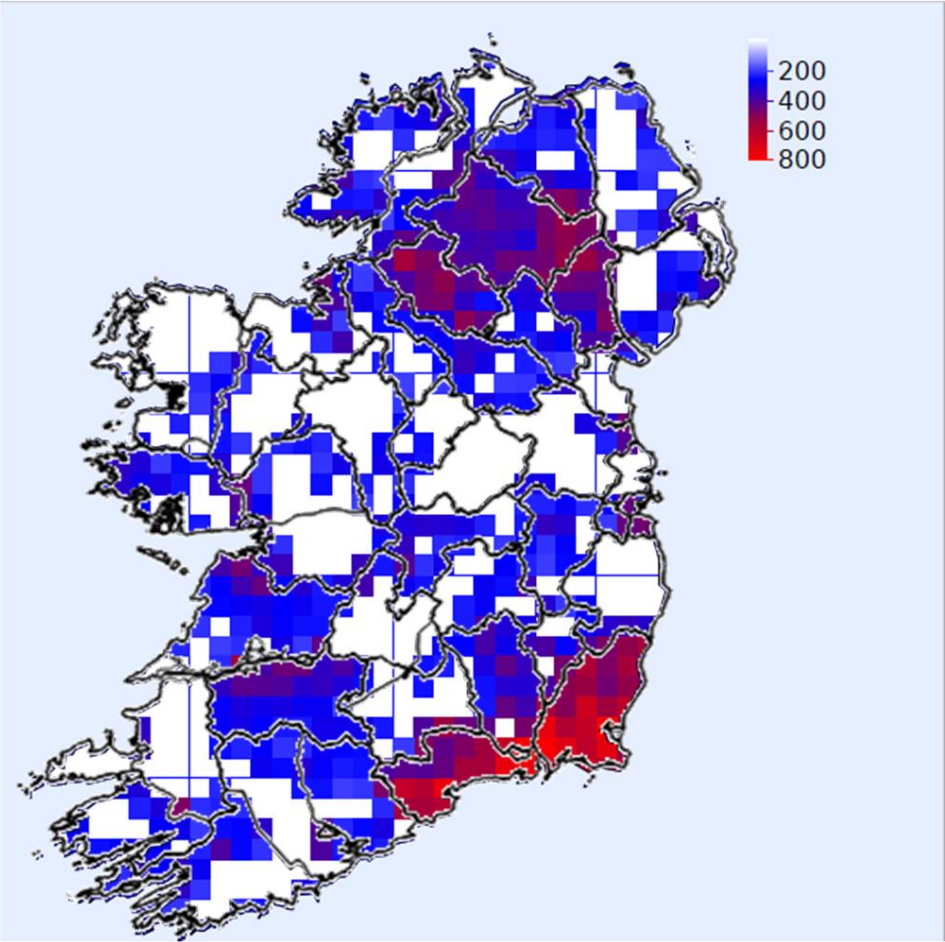
Spring Conference
31 March 2019

Atlas 2020
The Last Year

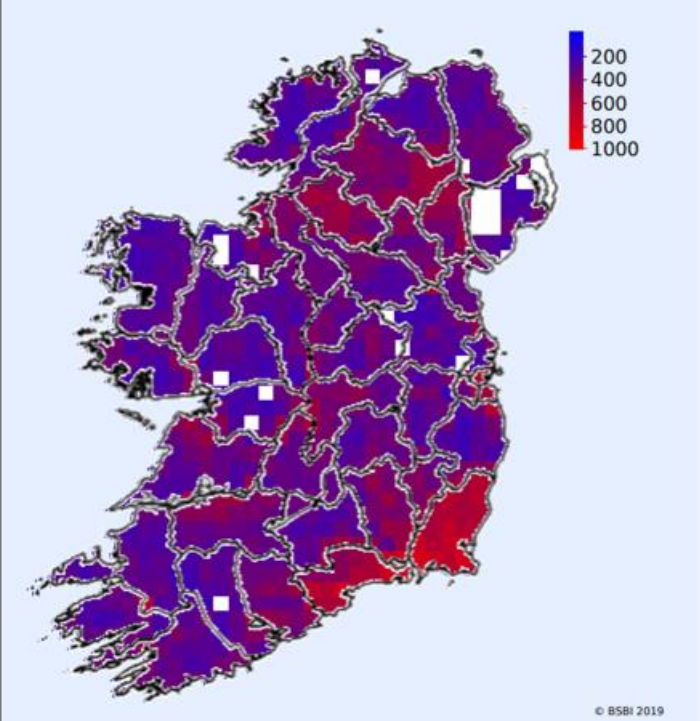
Targets for the last year

- 1. All hectads should have 200+ post-2000 species
- 2. When Target 1 is achieved, try to achieve 60+% of species ever recorded
- 3= In each Hectad re-find “rare” species
- 3= Spend some time recording in aquatic habitats

Hectads with less than 200 post 2000 species , Jan 2017 and January 2019: 406 and <20

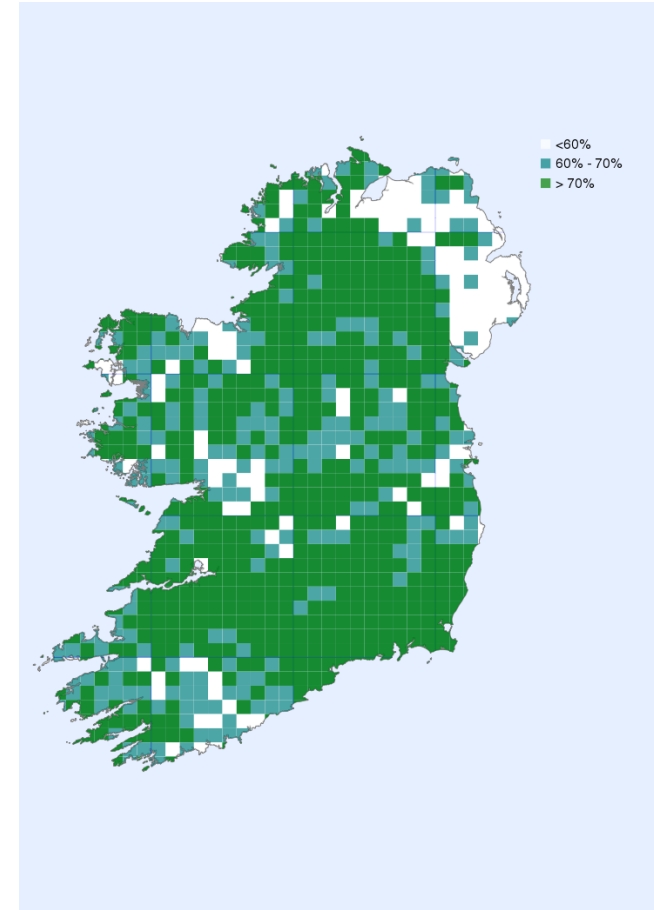


Hectads in Ireland with 200+ records since 2000



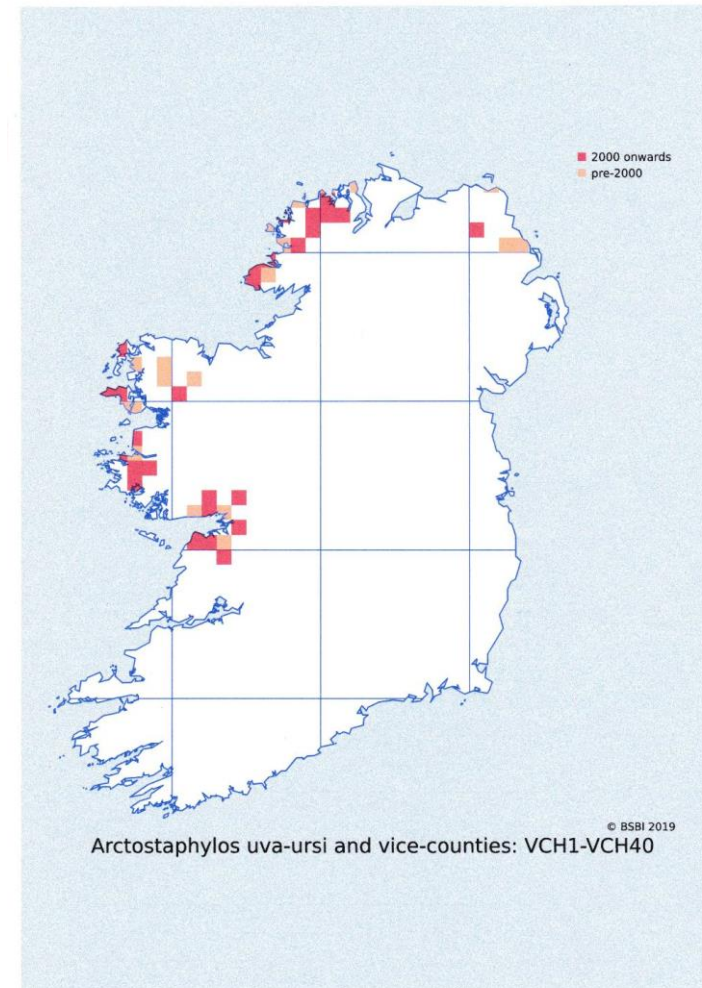
% of total refund since 2000

- Map: <60%, 60%<70%, >70%
- 1008 hectad total
- 136 have <60%
- 256 have 60%<70%
- 616 have >70%
- Dependent on history of recording and historical records being in DDb

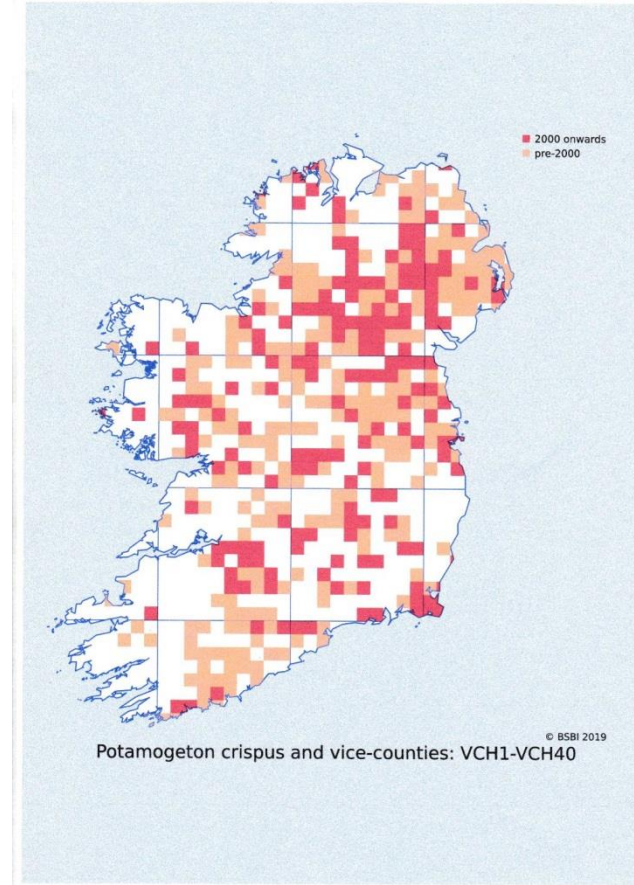
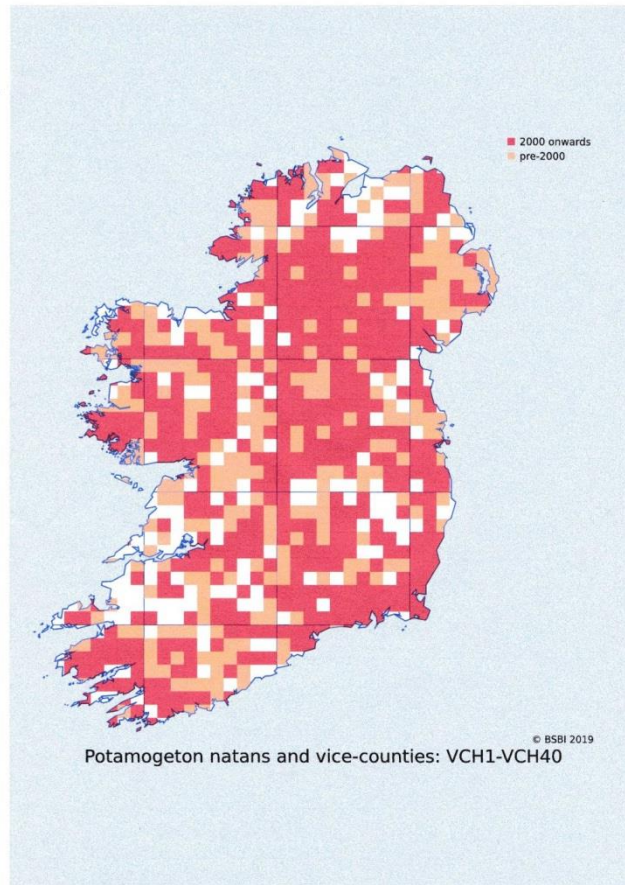


Rare/Interesting Species *Arctostaphylos uva-ursi*

1. Use the DDb to list species for a Hectad
2. Look for interesting species on the list which have not been found since 2000
3. Use the DDb to see if any have 6 or 8 figure GRs.
4. Try to re-find them in interesting habitats



Aquatic Species not seen since 2000



Recording activities post-Atlas 2020

Potential projects

- **Sample-based recording: random monads,**
- **Repeat of the tetrad scheme of 1987-88**
- **Invasive aliens:**
- **Climate change and threatened habitats: Summit Floras, Salt Marshes, Aquatic Habitats**
- **Roadside verges: recording and influencing local biodiversity officers**
- **Habitat associations / abundance**
- **Technology: Mapmate successor, App for Field Recording**
- **Education: Beginners/improvers/ advanced taxonomy**

