











# CUMBRIA AMPHIBIAN AND REPTILE GROUP



### CUMBRIA AMPHIBIAN AND REPTILE GROUP

- Affiliated to the Amphibian and Reptile Groups in the UK (ARG UK)
- Charity and voluntary run organisation
- Part of a network of 65 UK groups
- Conserving native amphibians and reptiles in Cumbria
- Encouraging the undertaking of surveys, monitoring, recording and practical conservation
- Educate and promote a positive message concerning amphibians and reptiles
- Working with local organisations to achieve this

#### SUMMER 2019

Cumbria Wildlife Trust

**Foulshaw moss** 

**Reserve visit** 

**Drumburgh moss** 

Adder and Common lizard survey techniques

**Population counts** 









#### SUMMER 2019

Natural England Finglandrigg

Adder population counts, identification of individuals, camera trap observations

#### Cliburn moss

Reptile and amphibian survey techniques, population counts









#### **SUMMER 2019**

## Public engagement – School workshops (Reptiles and habitats) and community talks (Slow worm conservation)





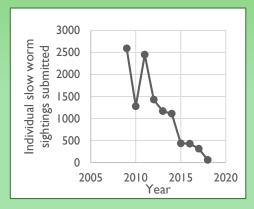


#### Data analysis - University of Cumbria and Cumbria Biodiversity Data Centre



University of Cumbria student has collected all amphibian and reptile recordings for 5 years in Cumbria.

This enables us to monitor progress in the future to assess increases and decreases in records



#### WINTER 2019

November and February – Reptile and amphibian experience



Toad patrols



February - Herpetofauna workers conference 2020

#### SPRING/SUMMER 2020

- Surveys
- Monitoring
- Training
- National awareness day events
- Walks and talks



Through the Project Wild Gambia organisation we are looking to run a herp survey expedition in August 2020 More details to follow



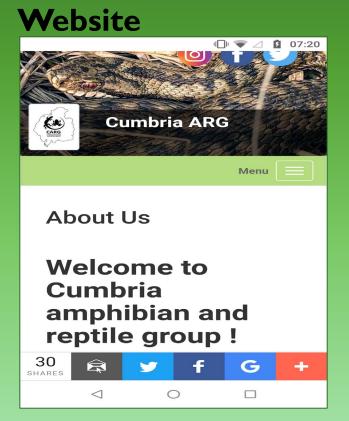
#### VOLUNTEERS

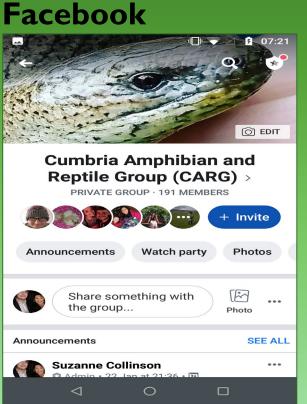
- CARG representatives
- Toad patrol
- Media and events
- Education
- Surveys
- Analysis



#### **BECOMING A MEMBER**

**Twitter** 







#### Instagram - @cumbria\_arg



Annual membership subscription £5
Students and under 16s FREE

## Thank you

