North West ARG UK Conference Saturday November 19th 2016

The Manchester Museum

University of Manchester, Oxford Road, Manchester, MI3 9PL

10.00	Registration and coffee
10.30	Welcome and introductions: Andrew Gray
10.40	Confessions of a Newt Fancier: Rick Parker
11.05	Reptiles: pioneer species well suited to the recolonisation of industrial landscapes: John Newton
11.30	Quick leg stretch
11.45	How can genetic techniques help us understand great crested newt population dynamics? Samantha Hook
12.10	Conservation genetics in amphibians: Integrating spatial and temporal population processes: Dr Robert Jehle
12.35	The size and age structure of great crested newt populations: case studies from North West England: David Orchard
1.00	Lunch
2.00	Risky ranaviruses and UK Herpetofauna: Dr. Trent Garner
2.25	Amphibians and agriculture: How do agricultural conservation management techniques stand up to scrutiny? Joe Reynolds
2.50	Introduced grass snakes in the UK - what's the deal? Anthony Von Plettenberg Laing
3.15	Quick leg stretch
3.30	The influence of host population structure on susceptibility to chytridiomycosis: Donal Smith
3.55	Gems in the Dunes: helping Sefton Coast's threatened herpetofauna and other dune wildlife: Angela Julian
4.15	Closing remarks: David Orchard







Amphibian and Reptile Groups of the UK VOLUNTEERS WORKING FOR THE CONSERVATION OF AMPHIBIANS AND REPTILES

Organised on behalf of ARG UK by The Amphibian and Reptile Group of South Lancashire and kindly supported by Manchester Museum.

For more information see www.argsl.org.uk or e-mail argsl@btinternet.com