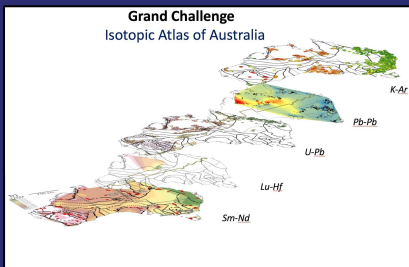


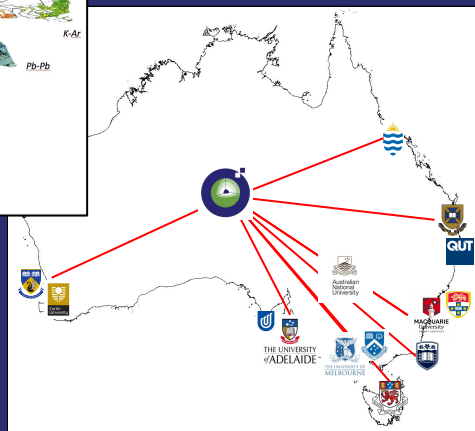


The AuScope Geochemistry Network (AGN)



AGN was established to create an Australian collaborative network of geochemistry laboratories

WHY:



WHAT:

AGN coordination and development team supported by expert advisory groups with members from CU, UoM, MQU, UoA, ANU, UQ, UTAS, UoSA, GA, GSWA. Supported by AuScope HQ and Lithodat Pty. Ltd.

- Project objectives:**
- (i) promoting national existing capability & supporting end user access to lab facilities
 - (ii) promoting investment in infrastructure
 - (iii) supporting Australian open data initiatives
 - (iv) supporting professional development
 - (v) preserving legacy data sets
 - (vi) developing the AusGeochem platform a repository for multiple isotopic data sets

Based on international best practice



chief investigator
orcid
sampleID
sample_type
lithology_type
lithology comment
lat; WGS84, decDegr
long; WGS84, decDegr
lat/long precision_m
elevation_m
vertical_datum_id
location_capture_type_id
location_kind_id
loc_name
loc_comment

HOW:

AuScope

Answering Australia's
Geoscience Questions

Through AuScope, funded by the National Collaborative Research Infrastructure Strategy, an Australian government program.



AuScope is the Australian research infrastructure provider to the Earth and Geospatial Sciences.

AGN PROJECT TEAM

