AMAP research priorities

General themes that require focus:

- * Risk assessment
 - * Reducing uncertainties
 - * Understanding variability
- * Artic sensitivity
 - * Vulnerable ecosystem
- * Dynamic system
 - Changes over time and geographically
- Ecosystem-based approach
- * Harmonization of regulatory approaches to radioactivity material and other contaminants

The Artic Council are in dialog with the IUR when defining research priorities

AMAP research priorities

Humans:

- Research & risk assessments for humans living in Arctic ecosystems
- * Radionuclide transfers in the food chain
 - * Indigenous peoples
- Socio-economic factors

Biota:

- * Risk assessments for Arctic flora & fauna
- * Combined effects

Monitoring:

Improving measurement techniques

Dynamics of climate change