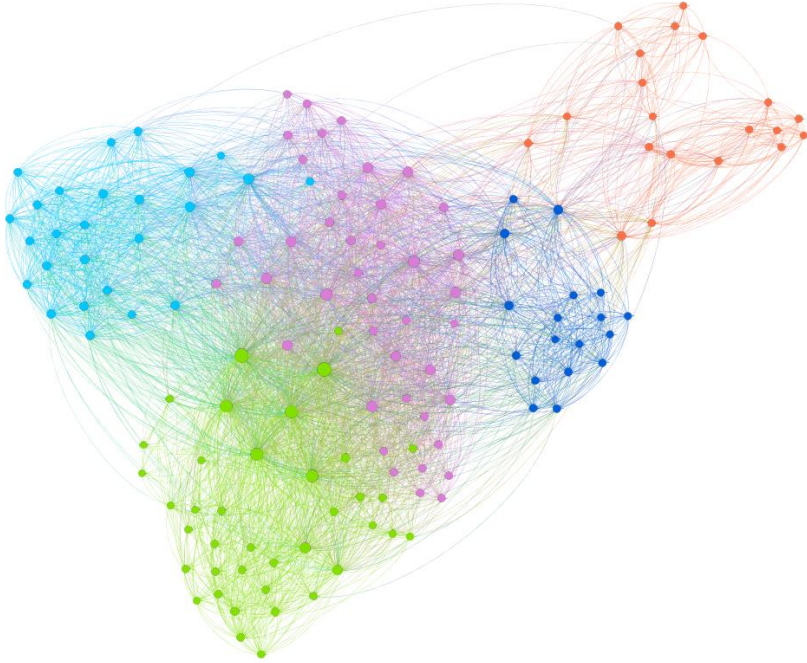


# CLINF Stakeholder Visualisation



Visualisation of 146 identified CLINF stakeholder organisations, provided with associative network and clustering. Clusters are characterised by significantly stronger associations within than across clusters, hence indicating relatively independently administrated communities of stakeholder organisations. Each node is representing an individual organisation, with the size of nodes being proportional to the number associated organisations. The visualisation reveals five main clusters of stakeholder organisations, positioned without any geographic reference.

Cluster	1	2	3	4	5
Cluster characteristics	Arctic Sciences  Governmental health authorities  International and Russian organisations	associations for reindeer herding/ Indigenous organisations  International and Finish organisations	Sami/ reindeer herding/ land use interest organisations  Norwegian dominance	Sami/ reindeer herding/ interest organisations  Governmental health authorities Swedish dominance	Economic associations/ cooperatives  Swedish dominance
Main organisations	Scientific Research Centre of the Arctic  Institute of Ecological Problems of the North  Arctic and Antarctic Research Institute (St. Petersburg)	Sami Education Institute (Inari)  Food Safety Authority, Finland (EVIRA)  Sámi Cultural Centre Sajos	Reindeer Herders' Association of Norway (NRL)  Sami Parliament of Norway (SPR)  Norwegian Food Safety Authority	National Association of Swedish Sami (SSR)  Sami Parliament of Sweden  Swedish Sami villages	Swedish Lapland economic associations  Region Väster-Botten co-operative  Kiruna Lapland economic associations