

Developing World Organizational Roadmaps Through Scientometrics Studies based on Expert Activities and Expertise

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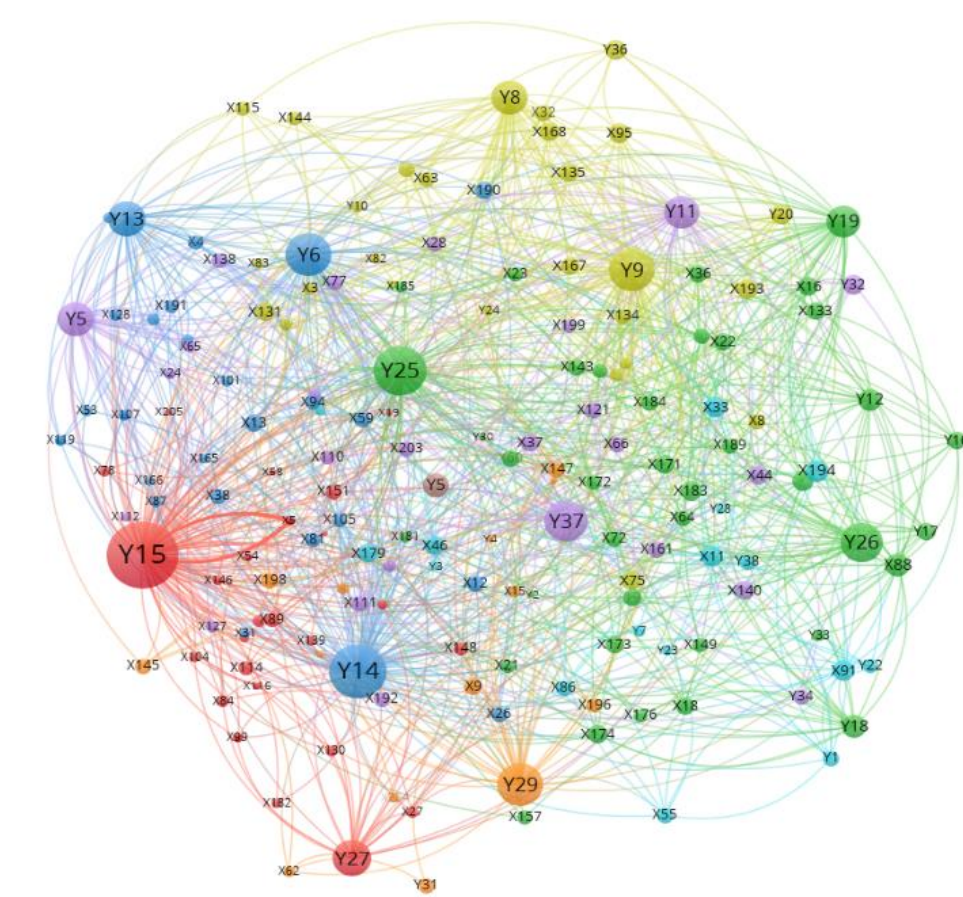
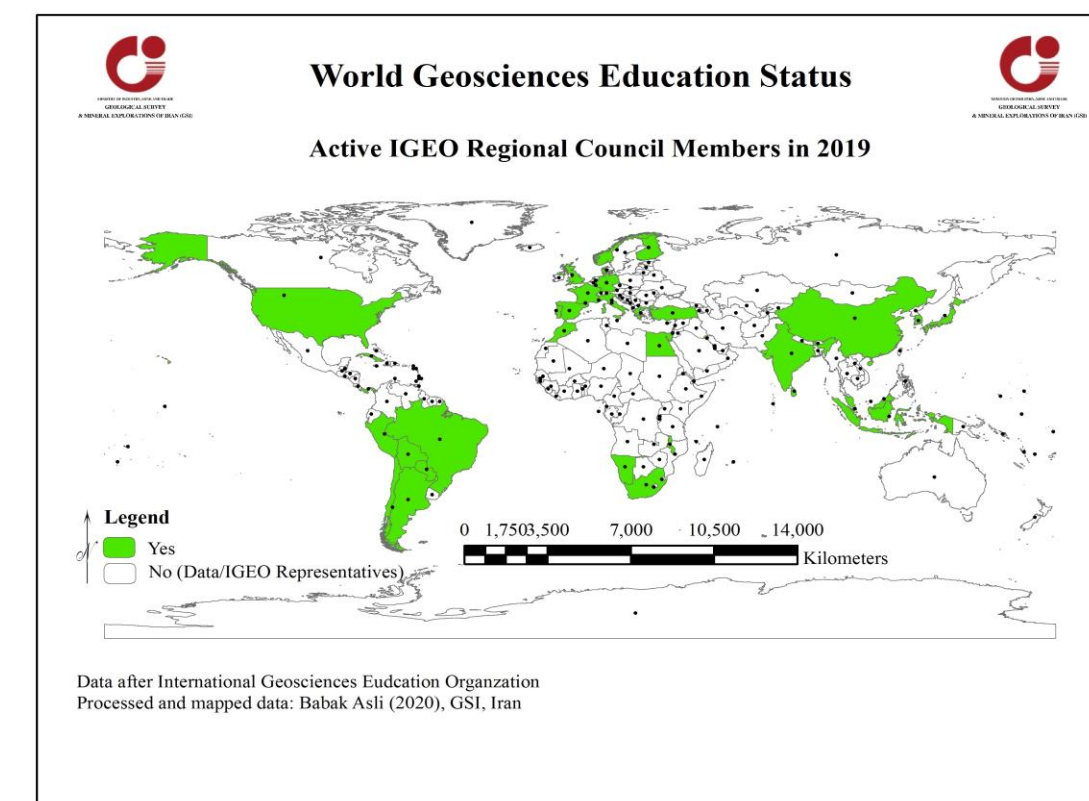
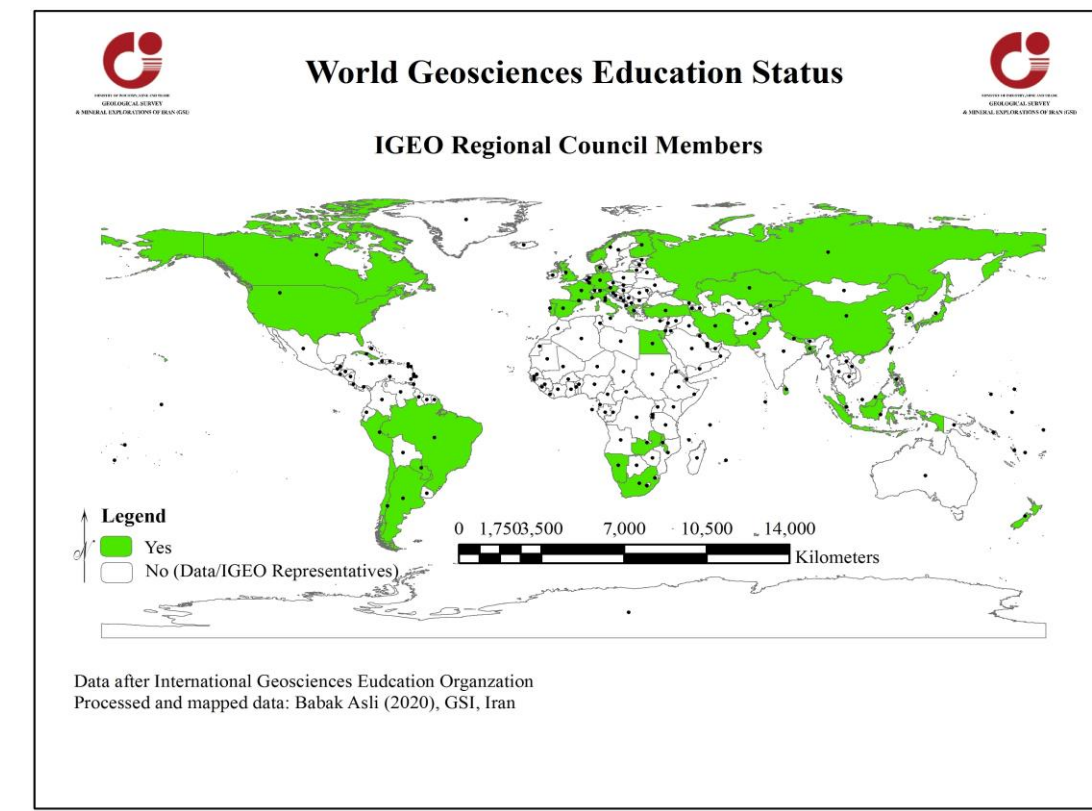
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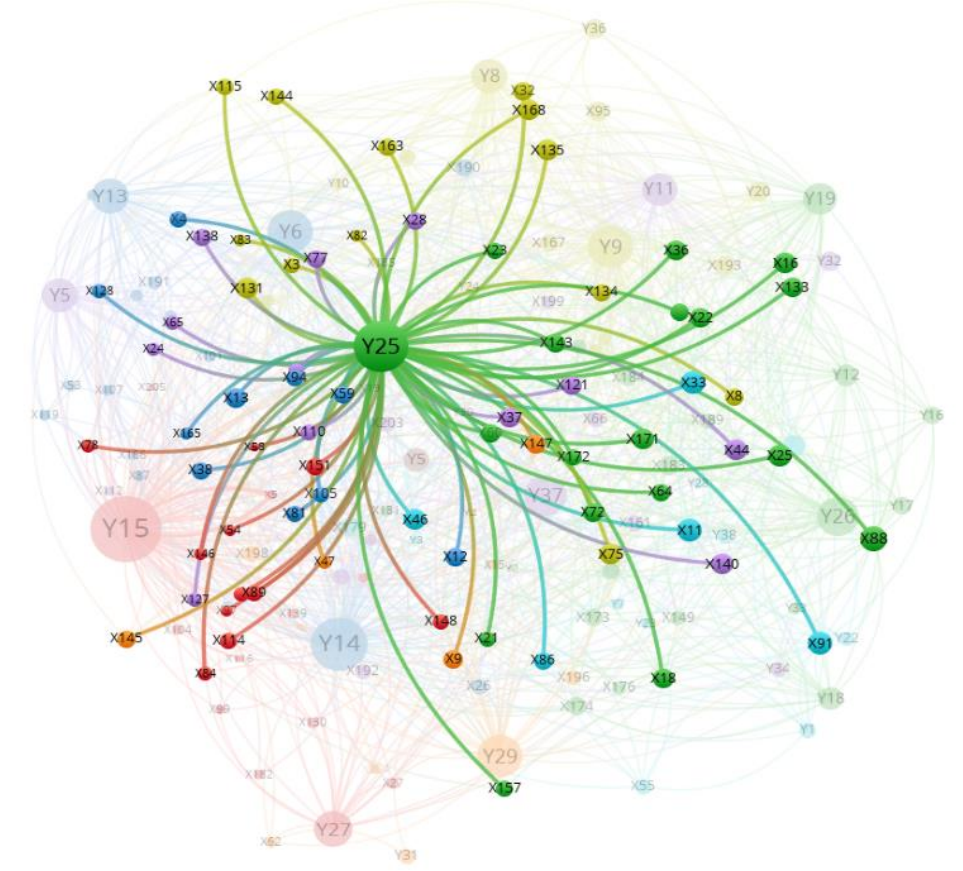
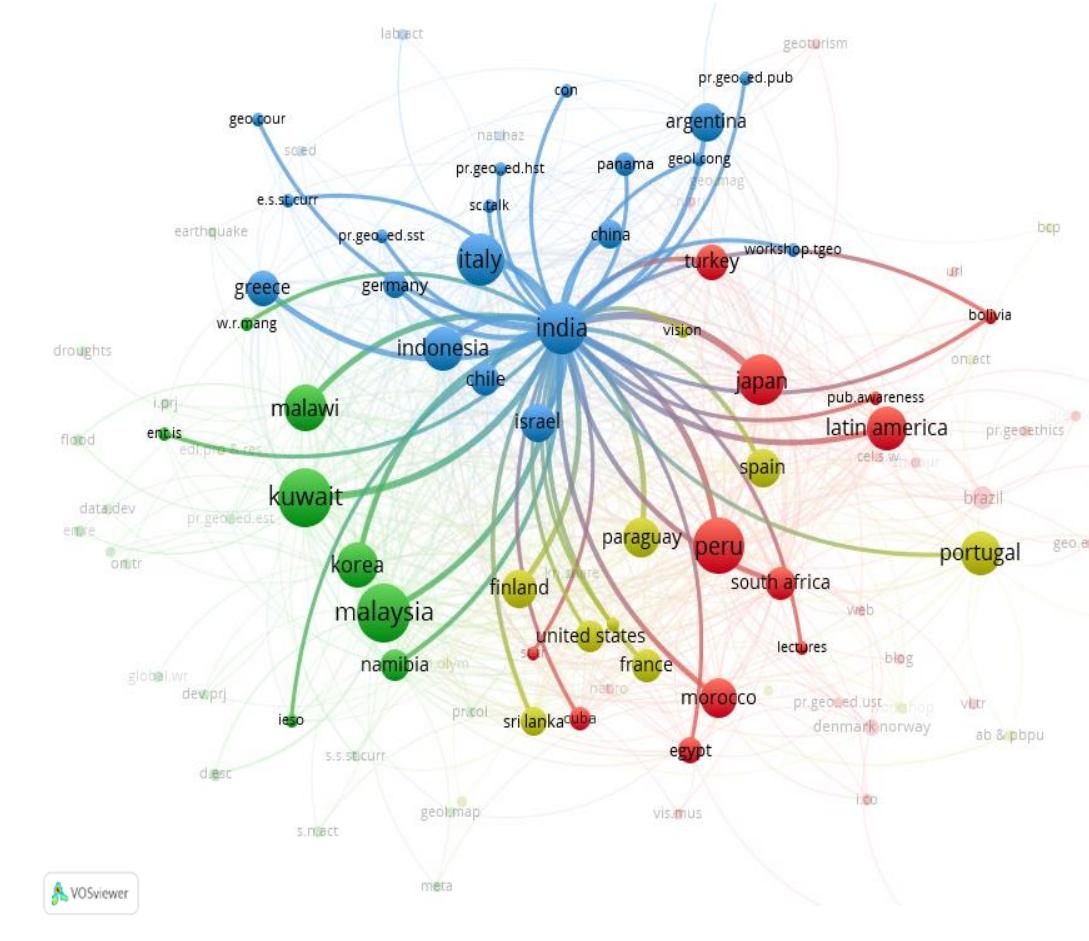
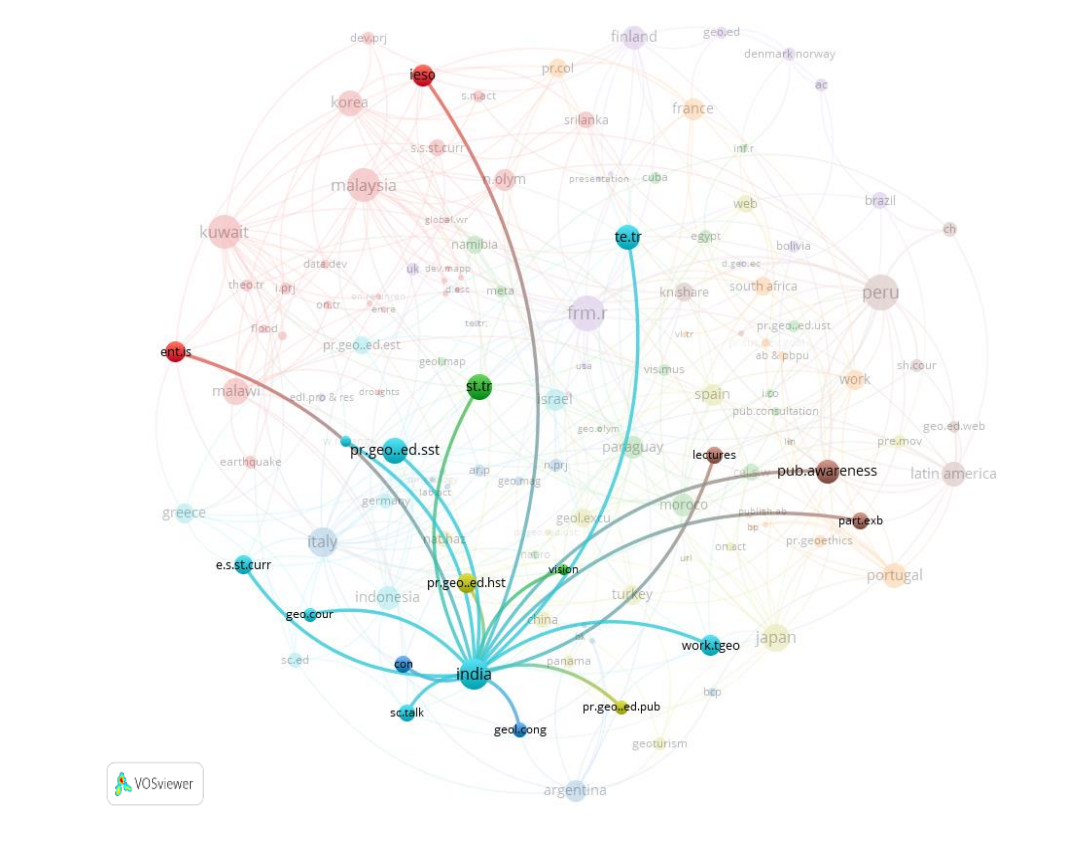
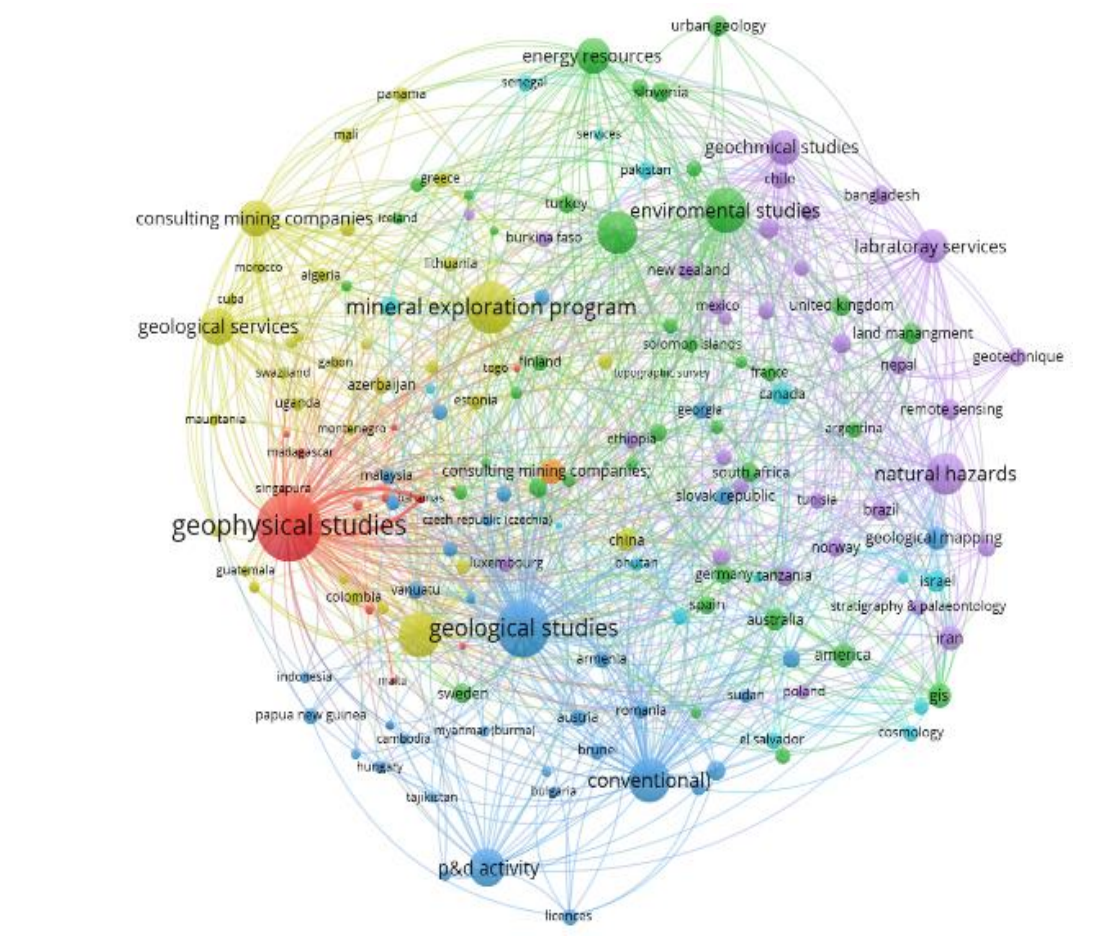
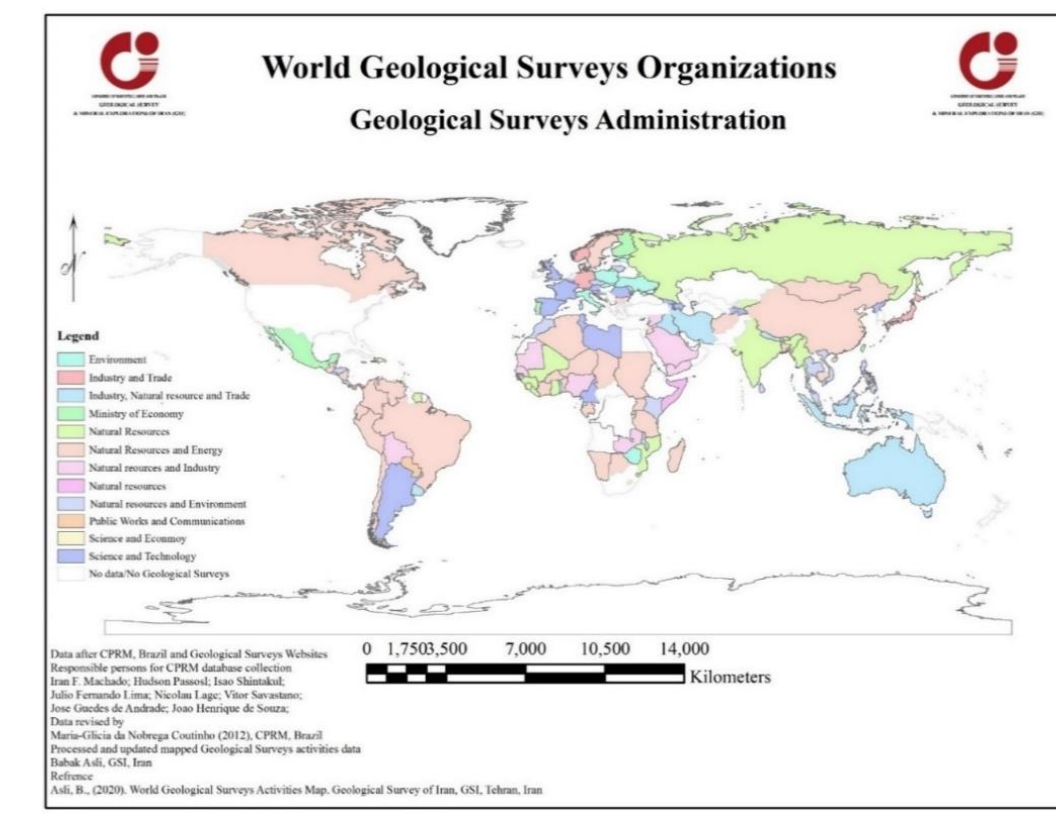
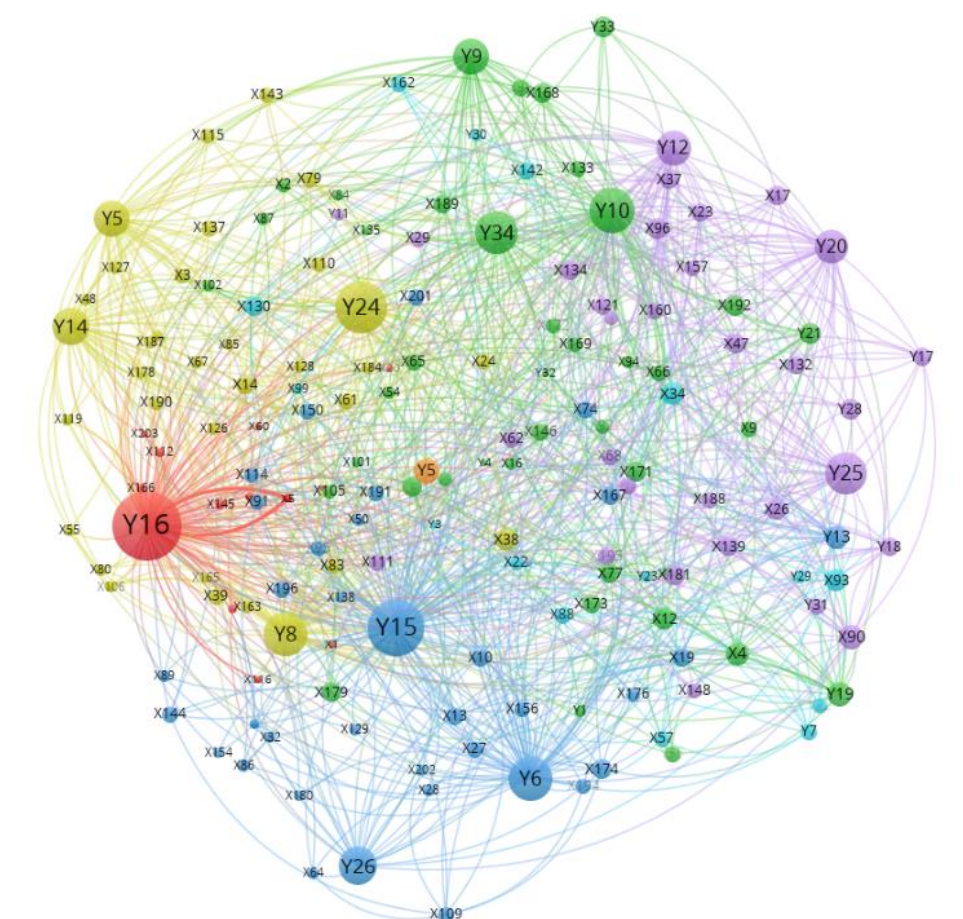
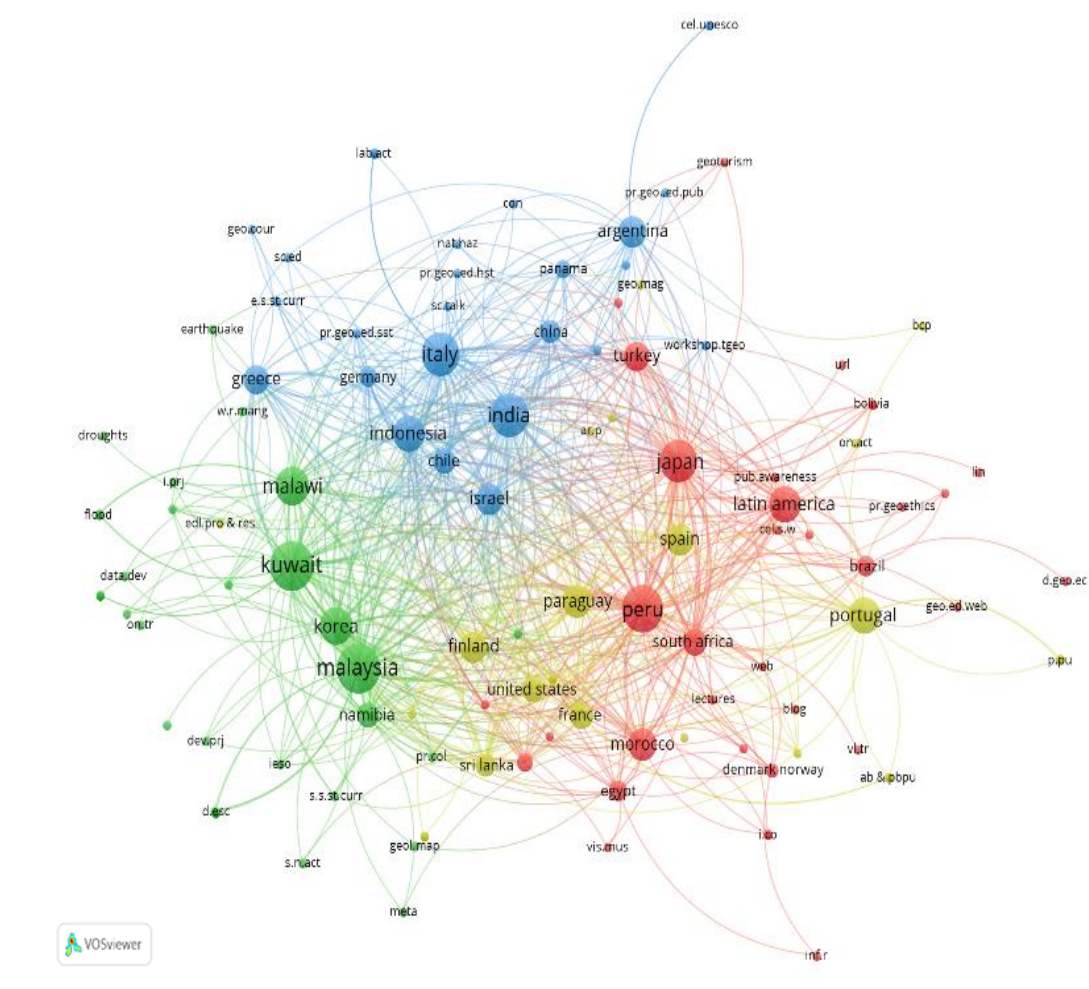
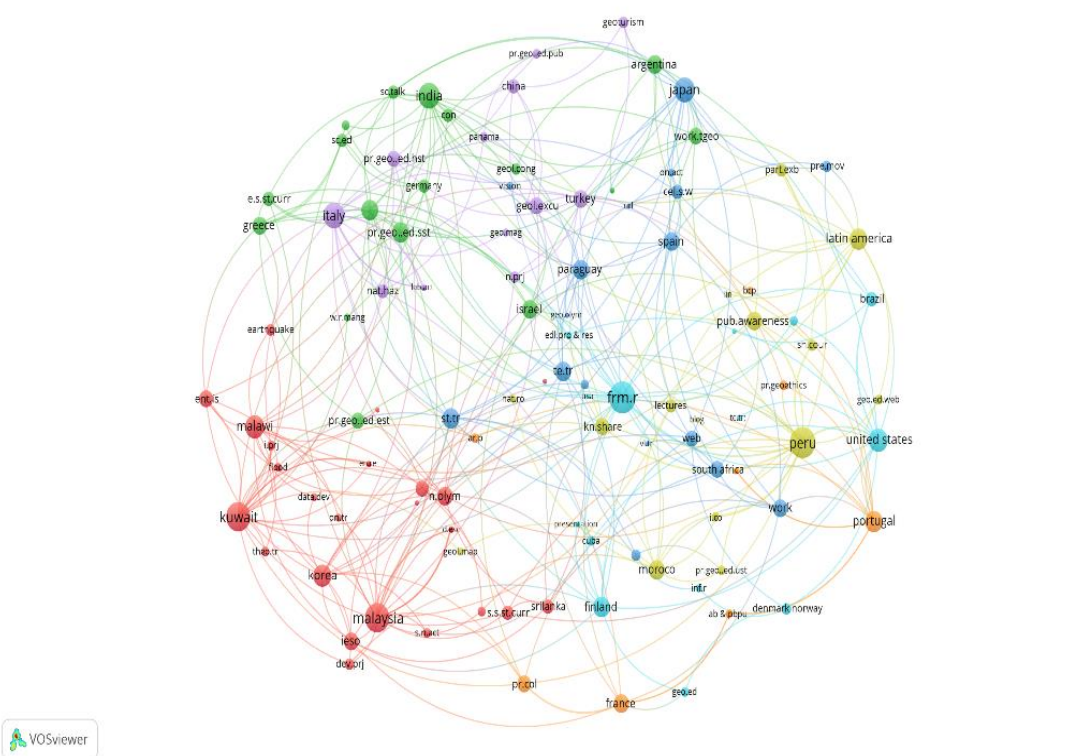
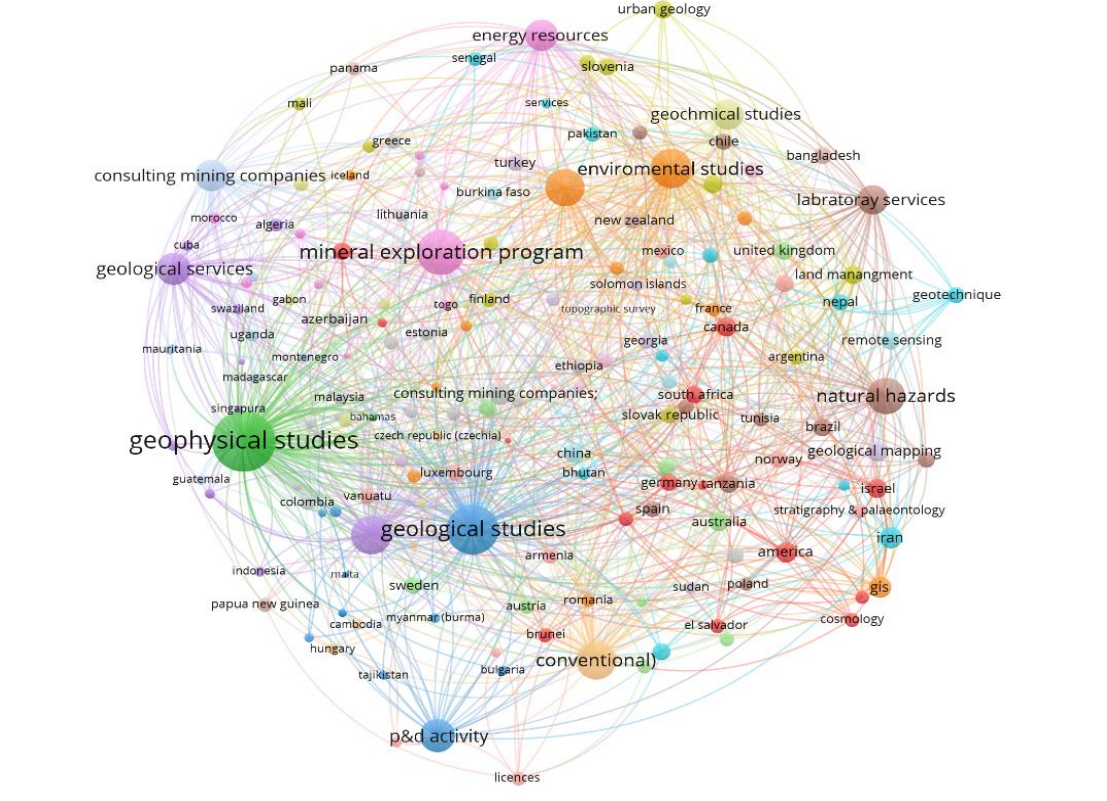
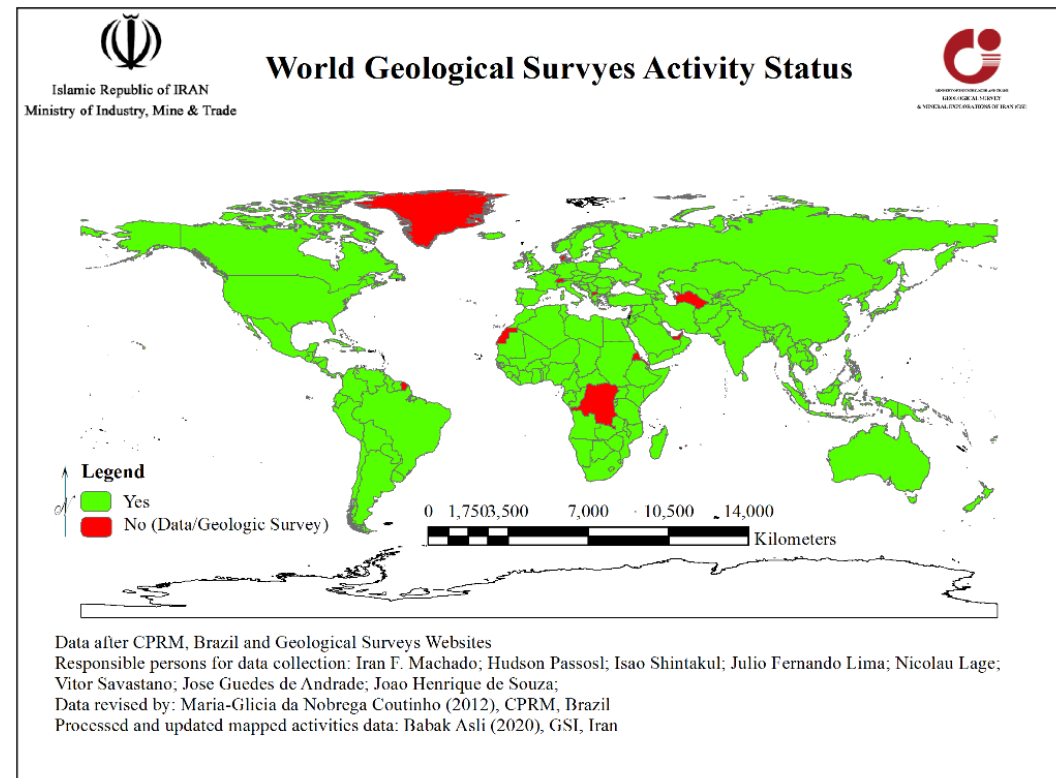


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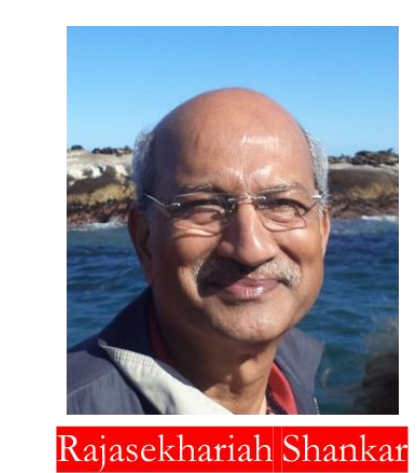
Phase	Pioneer	Boom	Contemporary
Policy Reference	Founding Canada	Expanding War	Industrial Revolution
Enabling Technology	Book Hammer	Surveying Railroad	Planes
Science Method	Field Geology	Regional Geology	Geophysics
GSC Program Focus	GSC Stamp	Railroad Support and War Effort	New Deal War Effort
Generation	Gen 1	Gen 2	Gen 3
	1842	1867	1892
	1917	1942	1967
	1992	2017	2042
			Year



- Classifying researchers and expert organizations based on scientometrics Modeling
 - Showing Organizational Experts and Researchers Activities via Web GIS
 - Understanding your Strength, Weakness, Opportunity, and Threats (SWOT) based on their experts' capabilities or organizational activities.
- Modeling and classifying organizational experts' activities to achieve the United Nations Sustainable Development Goals (UNSDG) by preparing their organizational roadmaps based on reviewing the activities conducted by their experts in different dimensions of their performed activities on the local to an international scale



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Rajasekhariah Shankar

