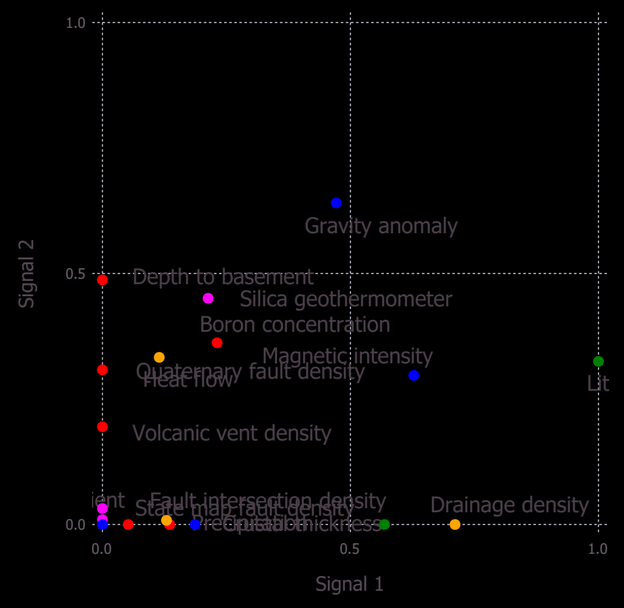
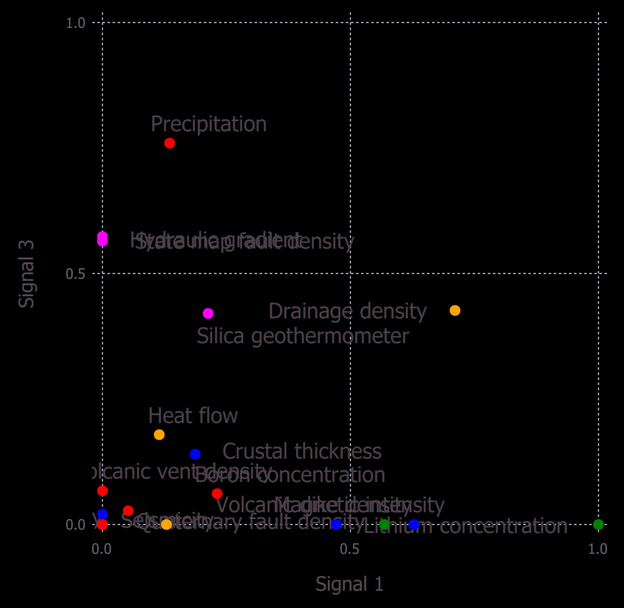
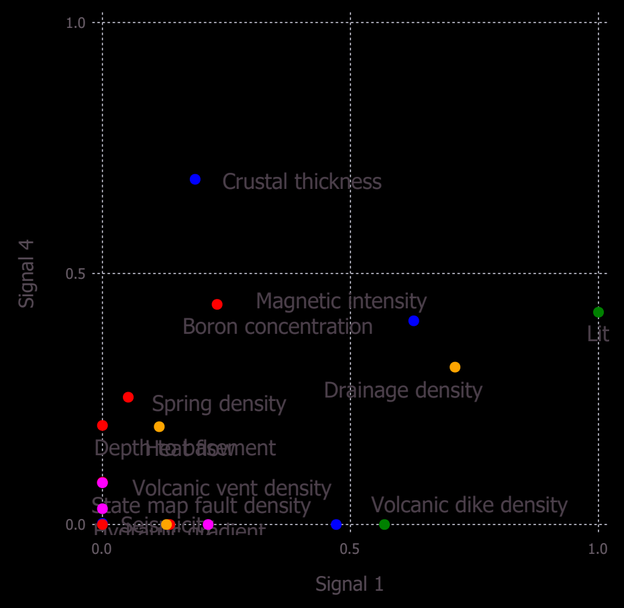
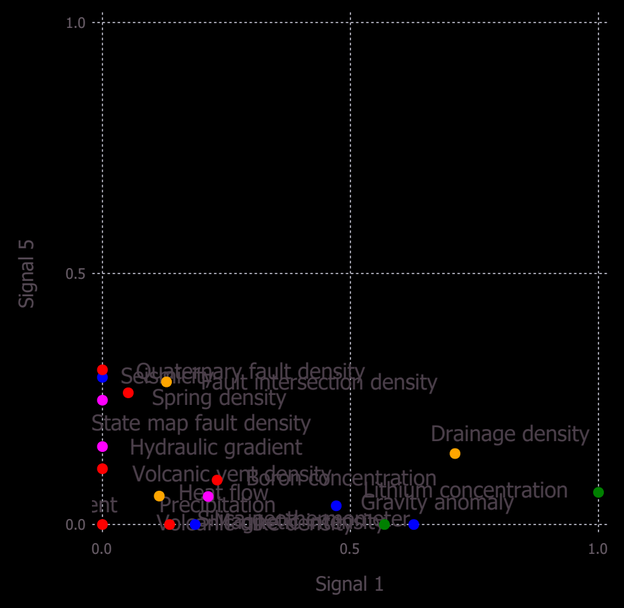
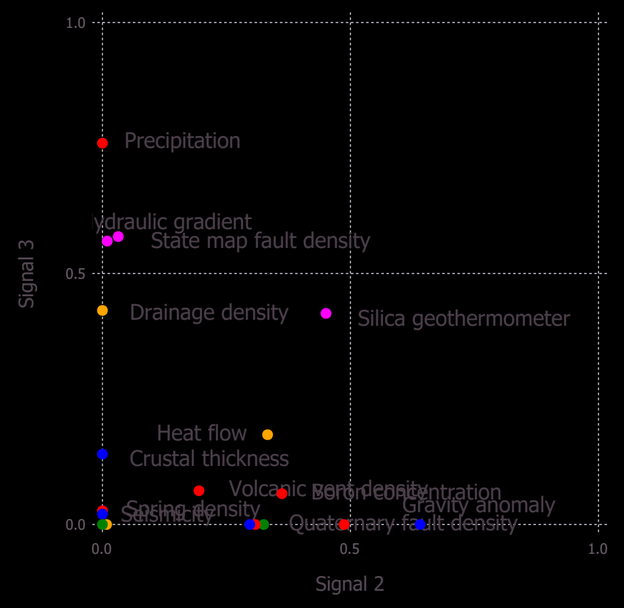
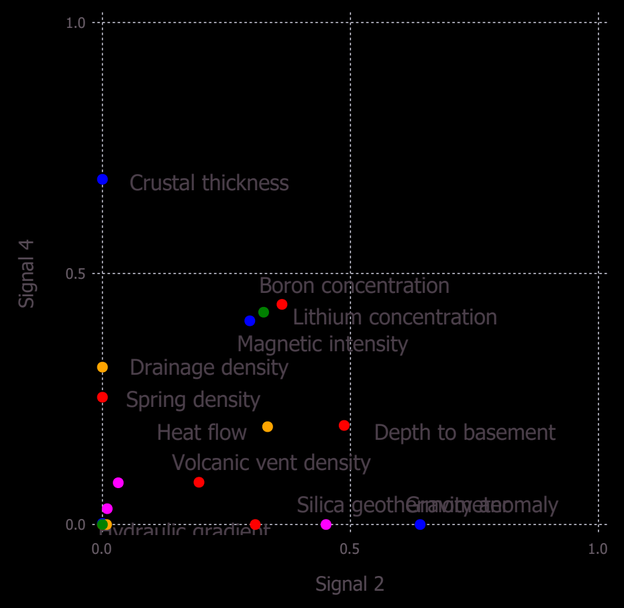

Signal 2
Signal 1
Gravity anomaly
Depth to basement
Silica geothermometer
Boron concentration
Magnetic intensity
Quaternary fault density
Heat flow
Volcanic vent density
Fault intersection density
State map fault density
Drainage density

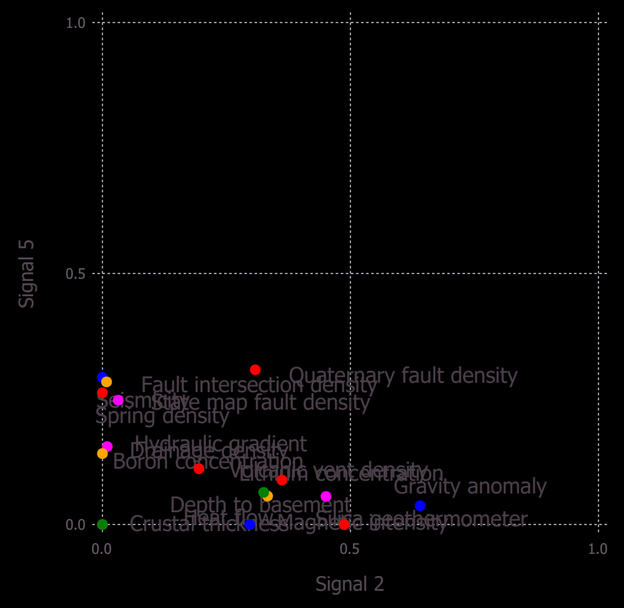

Signal 3
Signal 1
Precipitation
Drainage density
Silica geothermometer
Heat flow
Crustal thickness
Boron concentration
Lithium concentration

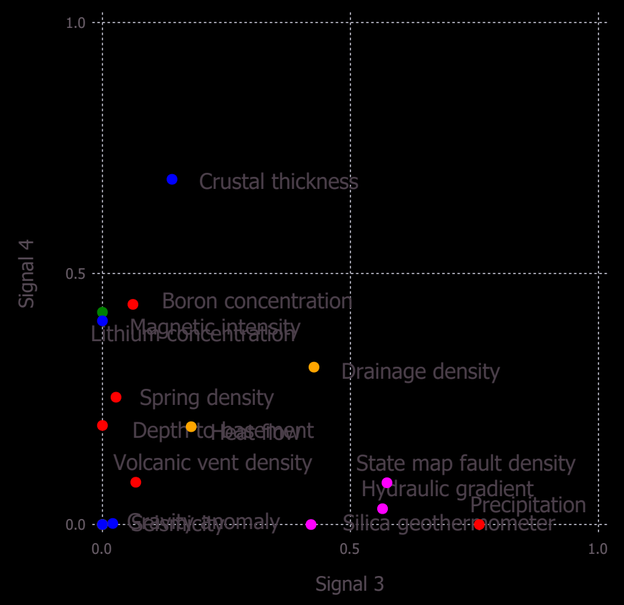

Signal 4
Signal 1
Crustal thickness
Magnetic intensity
Boron concentration
Drainage density
Spring density
Volcanic vent density
State map fault density
Volcanic dike density

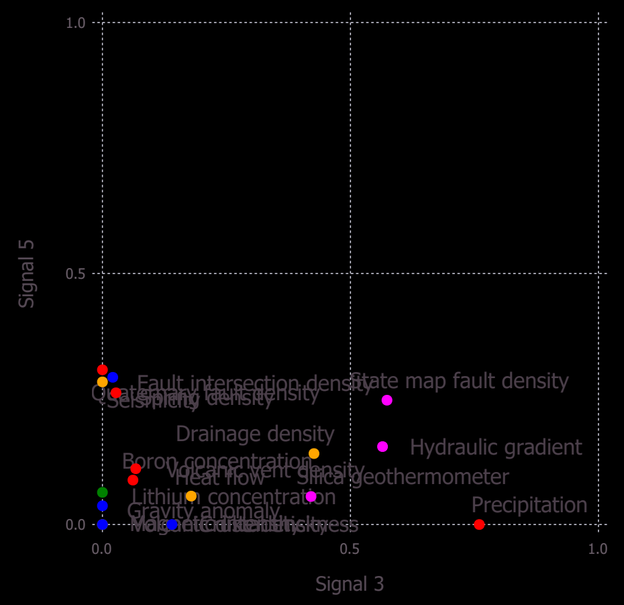

Signal 5
Signal 1
Quaternary fault density
Fault intersection density
Spring density
State map fault density
Hydraulic gradient
Drainage density
Volcanic vent density
Heat flow
Lithium concentration
Gravity anomaly
Precipitation


Signal 3
Signal 2
Precipitation
State map fault density
Drainage density
Silica geothermometer
Heat flow
Crustal thickness
Gravity anomaly


Signal 4
Signal 2
Crustal thickness
Boron concentration
Lithium concentration
Magnetic intensity
Drainage density
Spring density
Heat flow
Depth to basement
Volcanic vent density


Signal 5
Signal 2
Quaternary fault density
Fault intersection density
State map fault density
Spring density
Hydraulic gradient
Drainage density
Boron concentration
Heat flow
Lithium concentration
Gravity anomaly
Depth to basement
Crustal thickness
Magnetic intensity


Signal 4
Signal 3
Crustal thickness
Boron concentration
Magnetic intensity
Lithium concentration
Drainage density
Spring density
Depth to basement
Heat flow
Volcanic vent density
State map fault density
Hydraulic gradient
Precipitation
Gravity anomaly
Silica geothermometer


Signal 5
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Boron concentration
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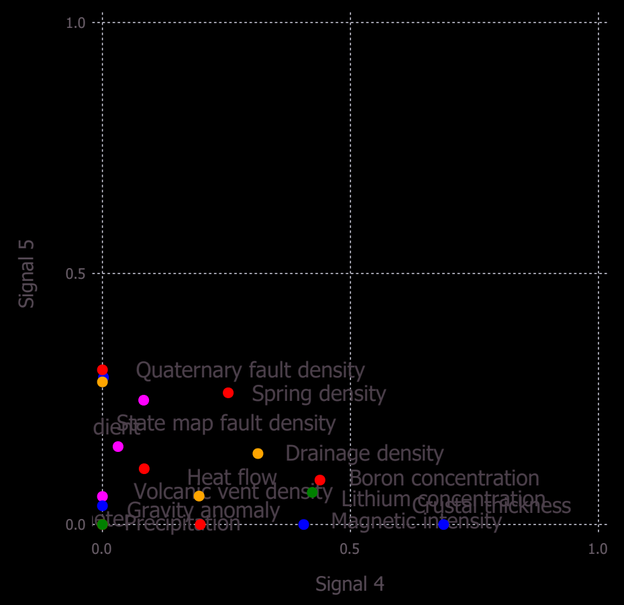
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