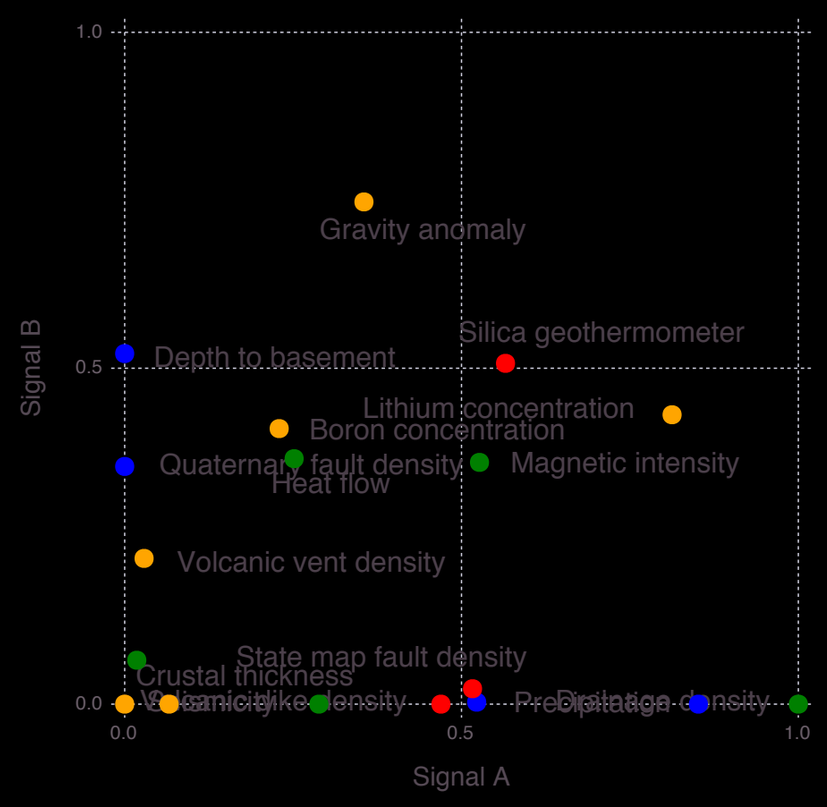
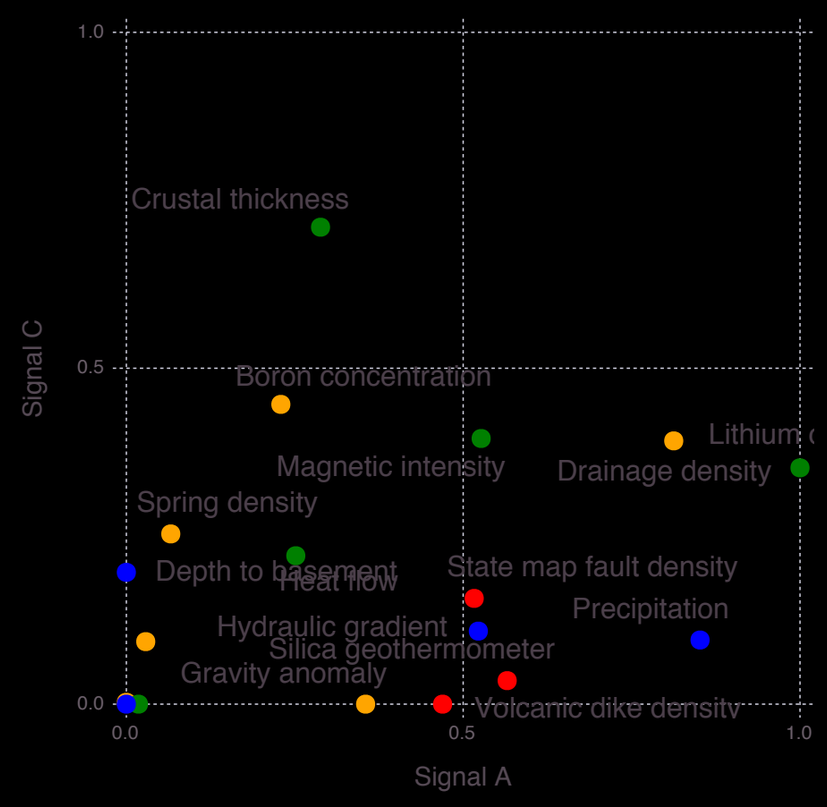
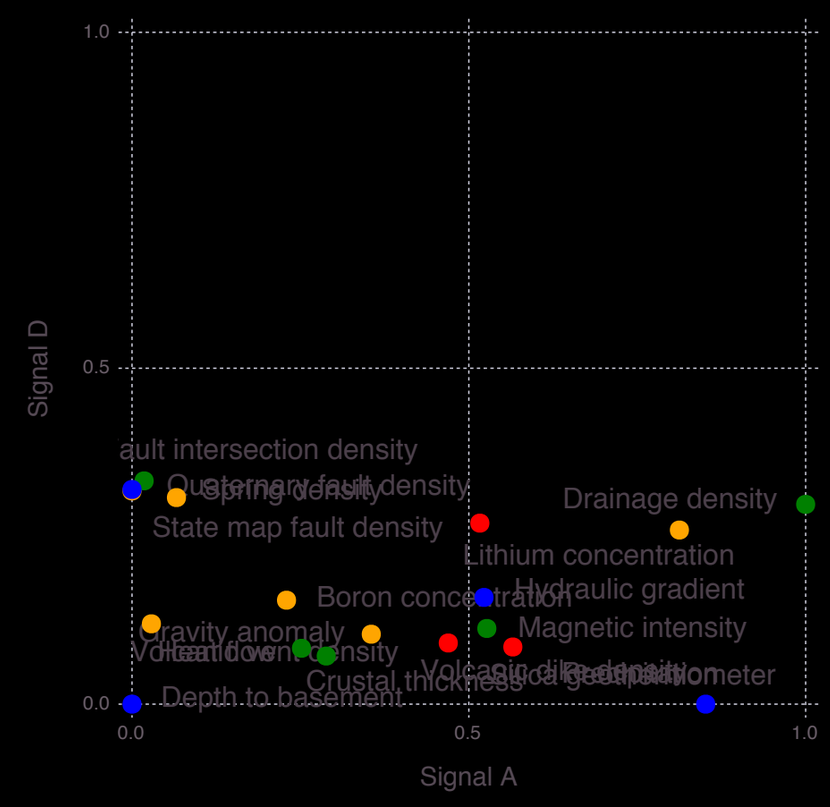
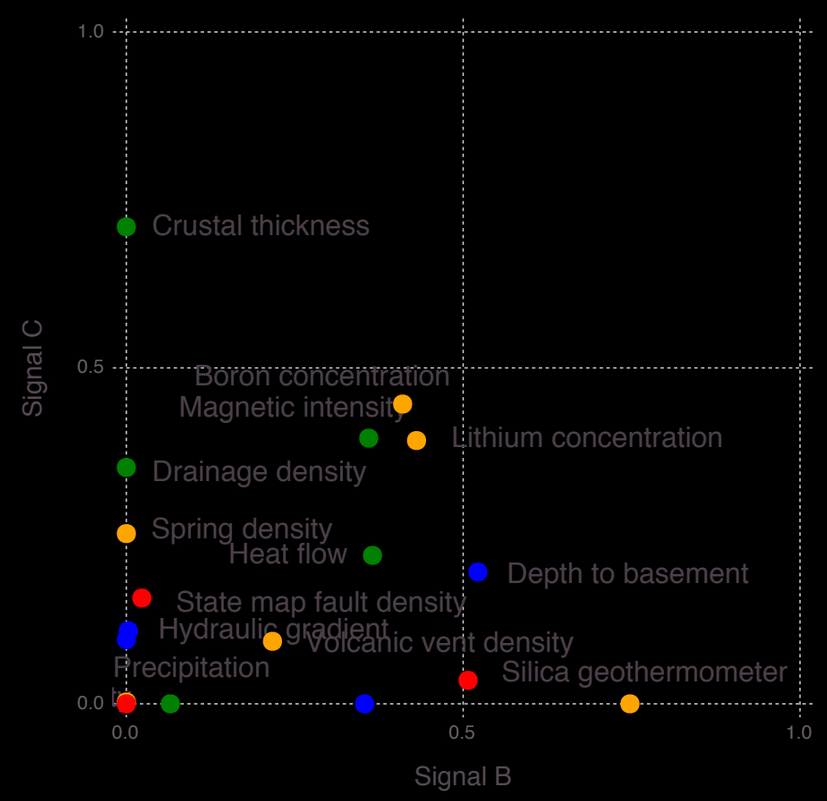
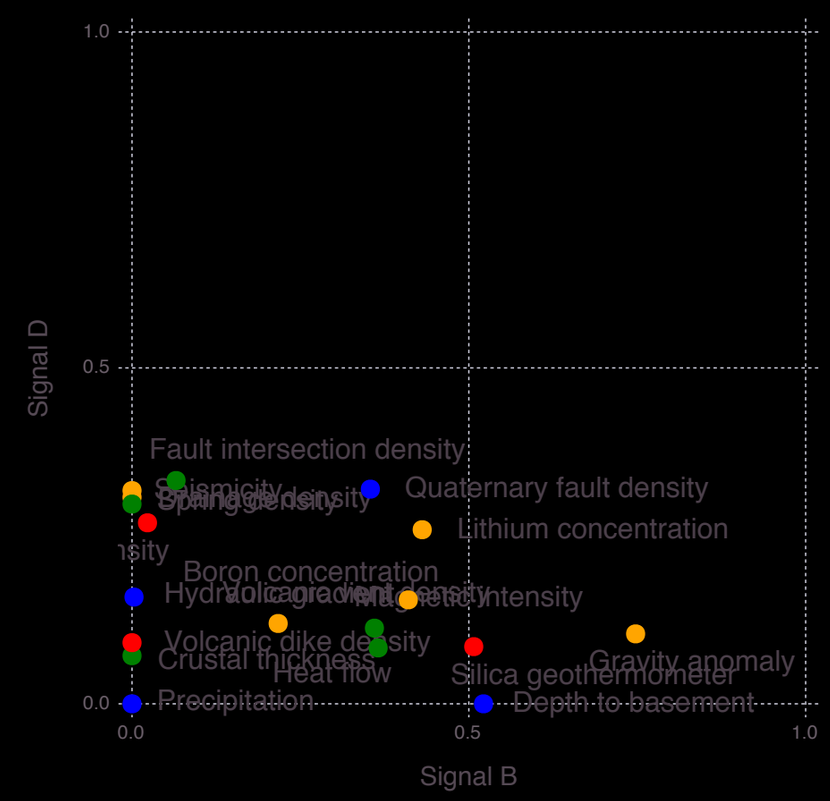
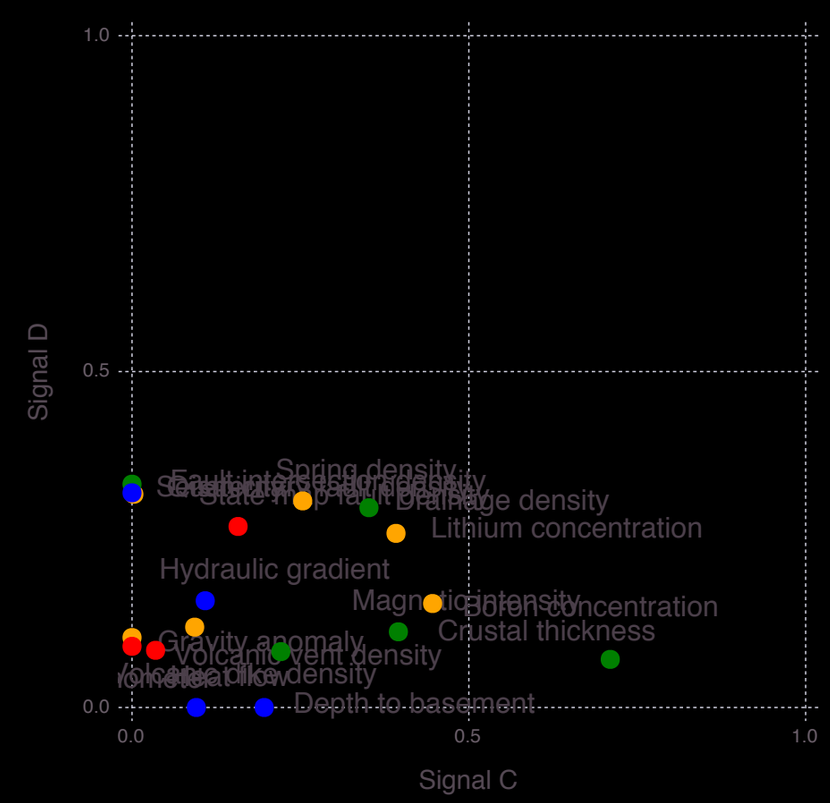

Signal B
Signal A
Gravity anomaly
Silica geothermometer
Depth to basement
Lithium concentration
Boron concentration
Quaternary fault density
Magnetic intensity
Heat flow
Volcanic vent density
State map fault density
Crustal thickness


Signal C
Signal A
Crustal thickness
Boron concentration
Magnetic intensity
Drainage density
Spring density
Depth to basement
State map fault density
Precipitation
Hydraulic gradient
Silica geothermometer
Gravity anomaly
Volcanic dike density


Signal D
Signal A
Drainage density
State map fault density
Lithium concentration
Hydraulic gradient
Magnetic intensity
Depth to basement


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


Signal D
Signal B
Fault intersection density
Quaternary fault density
Lithium concentration
Boron concentration
Magnetic intensity
Volcanic dike density
Crustal thickness
Heat flow
Gravity anomaly
Silica geothermometer
Precipitation
Depth to basement


Signal D
Signal C
Spring density
Drainage density
Lithium concentration
Hydraulic gradient
Boron concentration
Crustal thickness
Gravity anomaly
Volcanic vent density
Depth to basement