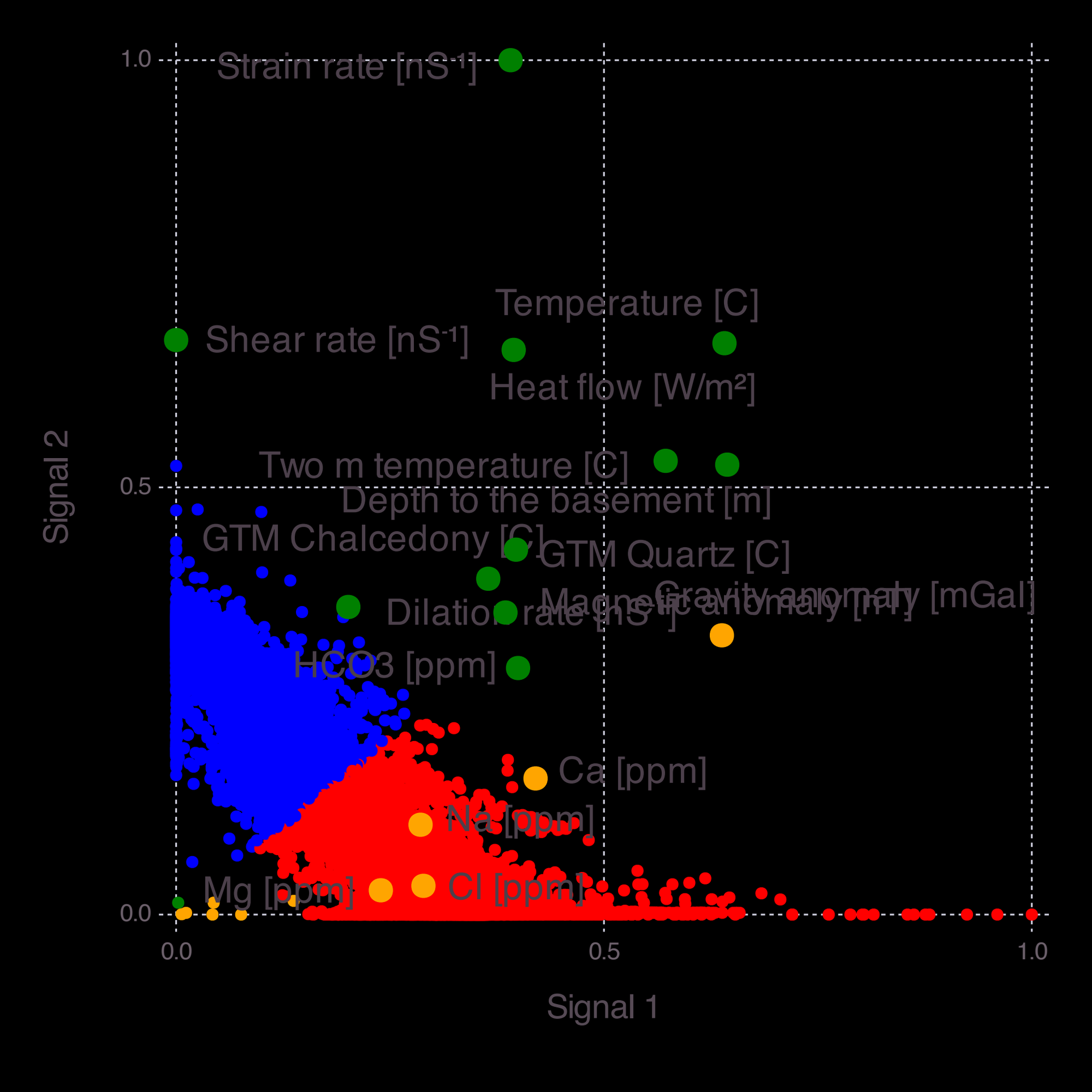
Strain rate [nS⁻¹]
Temperature [C]
Shear rate [nS⁻¹]
Heat flow [W/m²]
Two m temperature [C]
Depth to the basement [m]
GTM Chalcedony [C]
GTM Quartz [C]
Gravity anomaly [mGal]
Magnetic anomaly [nT]
Dilation rate [nS⁻¹]
HCO3 [ppm]
Ca [ppm]
Na [ppm]
Cl [ppm]
Mg [ppm]
1.0
0.5
0.0
0.0
0.5
1.0
Signal 2
Signal 1