Figure 4. Depth profiles of (a) Temperature (°C), (b) salinity (PSU), (c) fluorescence (mg L\(^{-1}\)), (d) nitrate (μmol L\(^{-1}\)), (e) silicate (μmol L\(^{-1}\)), (f) phosphate (μmol L\(^{-1}\)), (g) N* (μmol L\(^{-1}\)), (h) Si* (μmol L\(^{-1}\)), (i) δ\(^{15}\)N-NO\(_3\)-\(\%\)) and (j) δ\(^{18}\)O-NO\(_3\)-\(\%\)) from Kongsfjorden using NP2018 (circles and solid lines) and NP2017 (triangles) cruise samples. Colour denotes locations in Kongsfjorden at glacier fronts, fjord, continental shelf and slope. Note: Standard deviations of the isotopic values reported in (i) and (j) are 0.33 and 0.47 ‰ for δ\(^{15}\)N and δ\(^{18}\)O, respectively.