Figure 6. Cross-sections across Kongsfjorden of (a) nitrate (μmol L⁻¹), (b) silicate (μmol L⁻¹), (c) phosphate (μmol L⁻¹), (d) N* (μmol L⁻¹), (e) Si* (μmol L⁻¹), (f) δ¹⁵N-NO₃⁻ (‰) and (g) δ¹⁸O-NO₃⁻ (‰). Nutrient cross sections use data from NP2018 while isotope cross sections use NP2017 and NP2018 data. Distance is shown as cumulative distance between successive stations. Note: Standard deviations of the isotopic values reported in (f) and (g) are 0.33 and 0.47 ‰ for δ¹⁵N and δ¹⁸O, respectively.