

Figure 9:

Long-term (duration of simulation) average simulated concentrations of: (a) Diatoms ($\log_{10}(\text{mg diatom carbon m}^{-3})$) under scenario NF; and $\log_{10}(\text{diatom carbon concentration-ratio relative to this default})$ for alternative scenarios: (b) scenario 0; (c) scenario 1 with default mussel excretion, (d) scenario 1 with minimal mussel DIN excretion. For ease of reference: $\log_{10}(100)=2$, $\log_{10}(0.01)=-2$, $\log_{10}(1.585)=0.2$, $\log_{10}(0.631)=-0.2$ (approximately).

