

Table 1. Incubation treatments and sampling points.

Incubation, length	Initial timepoint (T ₀)	Final timepoint (T _{final})				
Inc 1, 1 day Inc 4, 1 day	Control	Control	+20 μM Silicic acid +1 nM ⁵⁷ Fe	+1 nM ⁵⁷ Fe	+20 μM Silicic acid	
Inc 2, 6 days Inc 5, 8 days	Control	Control	+20 μM Nitrate +1.25 μM Phosphate +20 μM Silicic acid	+20 μM Nitrate +1.25 μM Phosphate +5 nM ⁵⁷ Fe		
Inc 3, 6 days Inc 6, 6 days	Control	Control	+20 μM Silicic acid +5 nM ⁵⁷ Fe	+5 nM ⁵⁷ Fe	+20 μM Silicic acid	+1 nM Cu