

SOLAS SPIS, 2004	EBUSs & OMZs	Sea Ice	Aerosols	Atmospheric nutrients	Ship plumes
BIOGEOCHEMICAL FEEDBACKS & INTERACTIONS					
1.1 Sea-salt Particle Formation and Transformations		Moderate	Major	Moderate	Moderate
1.2. Trace Gas Emissions and Photochemical Feedbacks	Major	Major	Moderate	Moderate	Major
1.3 Dimethylsulphide and Climate	Moderate	Major	Major		Moderate
1.4 Iron and Marine Productivity	Moderate	Moderate		Major	
1.5 Ocean-Atmosphere Cycling of Nitrogen	Major			Major	Major
EXCHANGE, TRANSPORT & TRANSFORMATIONS					
2.1 Exchange Across the Air-Sea Interface		Major	Moderate		
2.2 Processes in the Oceanic Boundary Layer	Moderate		Moderate		
2.3 Processes in the Atmospheric Boundary Layer	Moderate	Major	Major	Moderate	
CO₂ & RADIATIVE GAS FLUXES					
3.1 Geographic and Sub-Decadal Variability of Air-Sea CO ₂ Fluxes	Major	Major			
3.2. Surface Layer Carbon Transformations in the Surface Ocean	Moderate	Moderate			
3.3 Air-Sea Flux of N ₂ O and CH ₄	Major				

 Major
  Moderate