

Rate of photooxidation of lipid-bound carbon

Scenario A: Assuming photolability of IP-DAG containing PUFA with ≥ 5 double bonds

 Scenario B: Assuming photolability of IP-DAG containing PUFA with ≥ 3 and < 5 double bonds</li> Bacterial production at sea surface

- PAL-LTER Station E
- PAL-LTER Station B
- □ Palmer Station seawater intake