

Short-term behavioural responses of the great scallop *Pecten maximus* exposed to the toxic alga *Alexandrium minutum* measured by accelerometry and passive acoustics

Laura Coquereau ^{a,*}, Aurélie Jolivet ^{a,b}, H  l  ne H  garet ^a, Laurent Chauvaud ^a

^a Universit   de Bretagne Occidentale, Institut Universitaire Europ  en de la Mer, Rue Dumont D'Urville, 29280 Plouzan  , France

^b TBM environnement/Somme, 115 rue Claude Chappe, Technopole Brest Iroise, F-29280 Plouzan  , France

Figure 1 Scallop valve activity over the 2 hours of recordings in response to exposition of *Heterocapsa triquetra* or toxic *Alexandrium minutum*. The examples here are under concentration expositions of 500 000 cell/L

