



Linking human activities to eutrophication along the river-ocean continuum with an ecological model

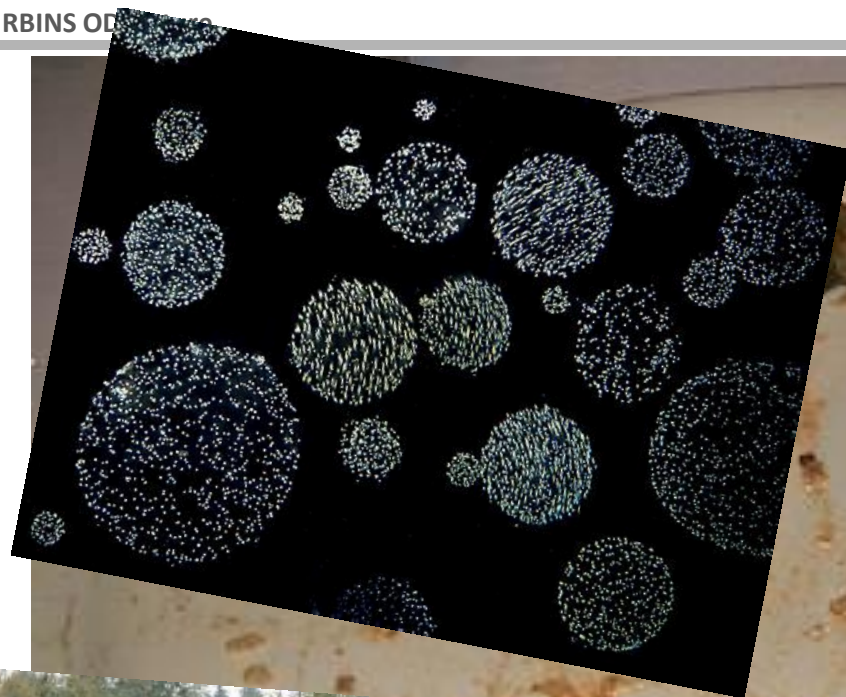
**Valérie Dulière, Nathalie Gypens, Christiane Lancelot,
Patrick Luyten, Xavier Desmit and Geneviève Lacroix**







RBINS OD





It comes from
phaeocystis colonies

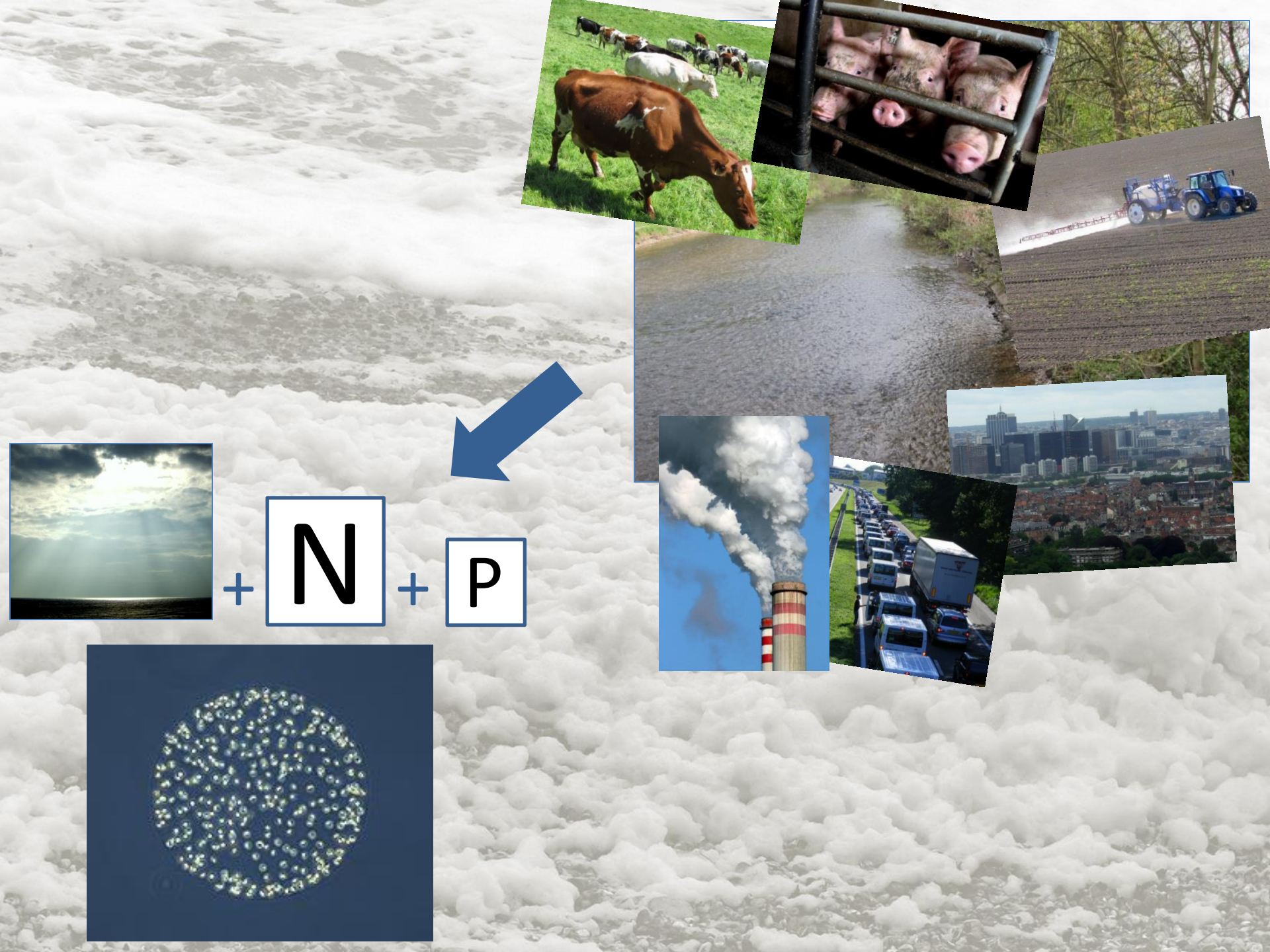
This is **not toxic** but has an
effect on the **food web**
interactions and on tourism.



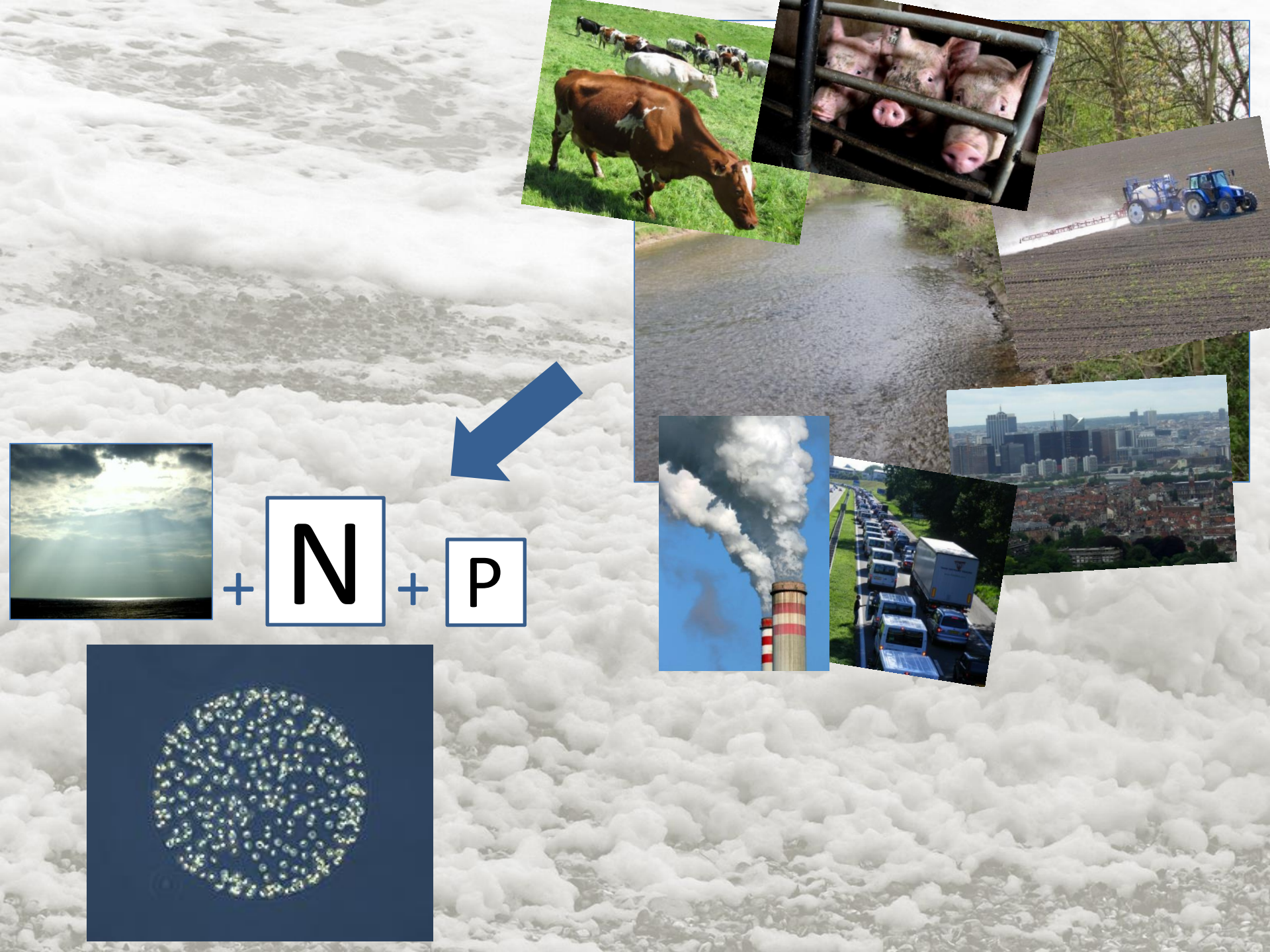
Nathalie Gypens

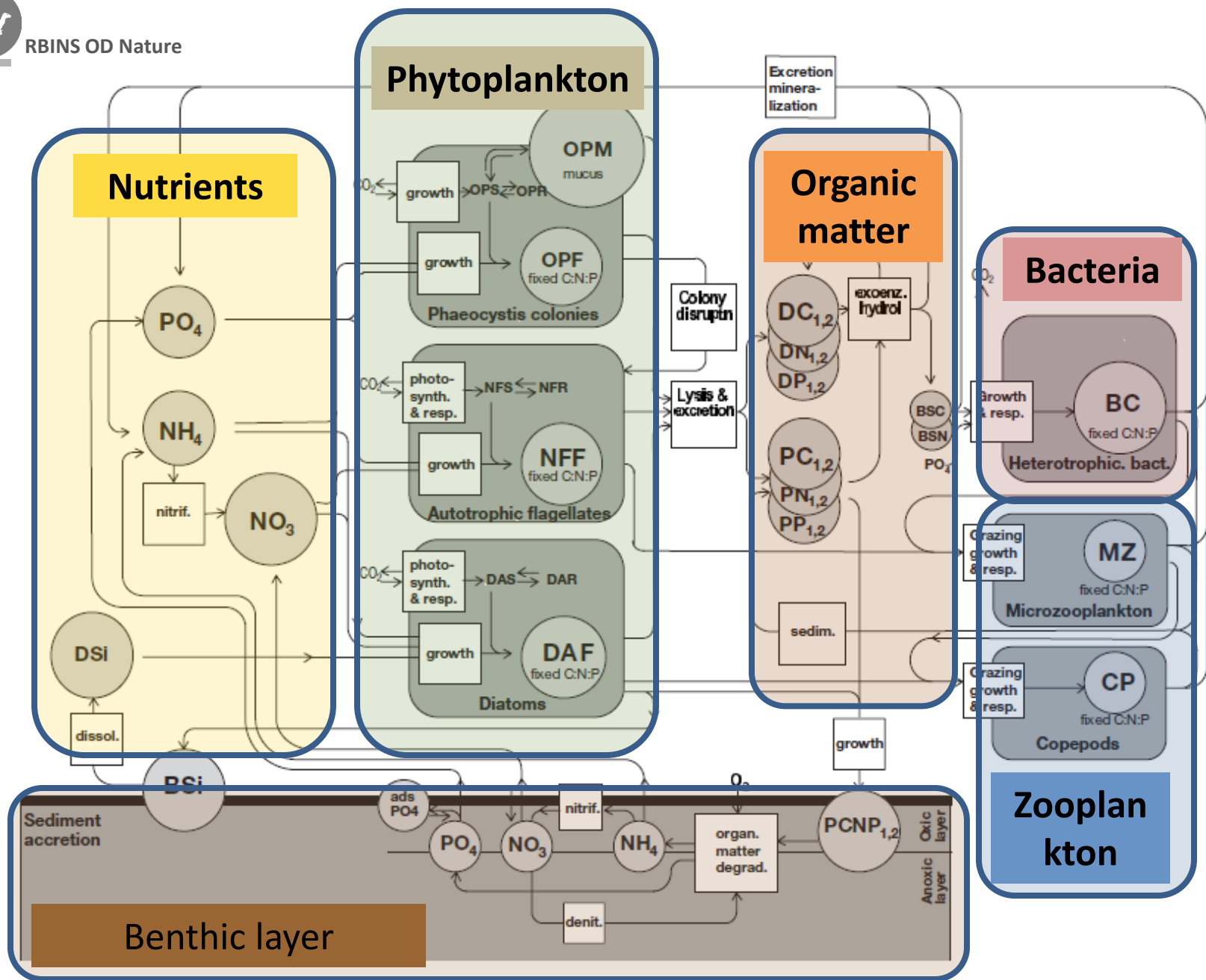


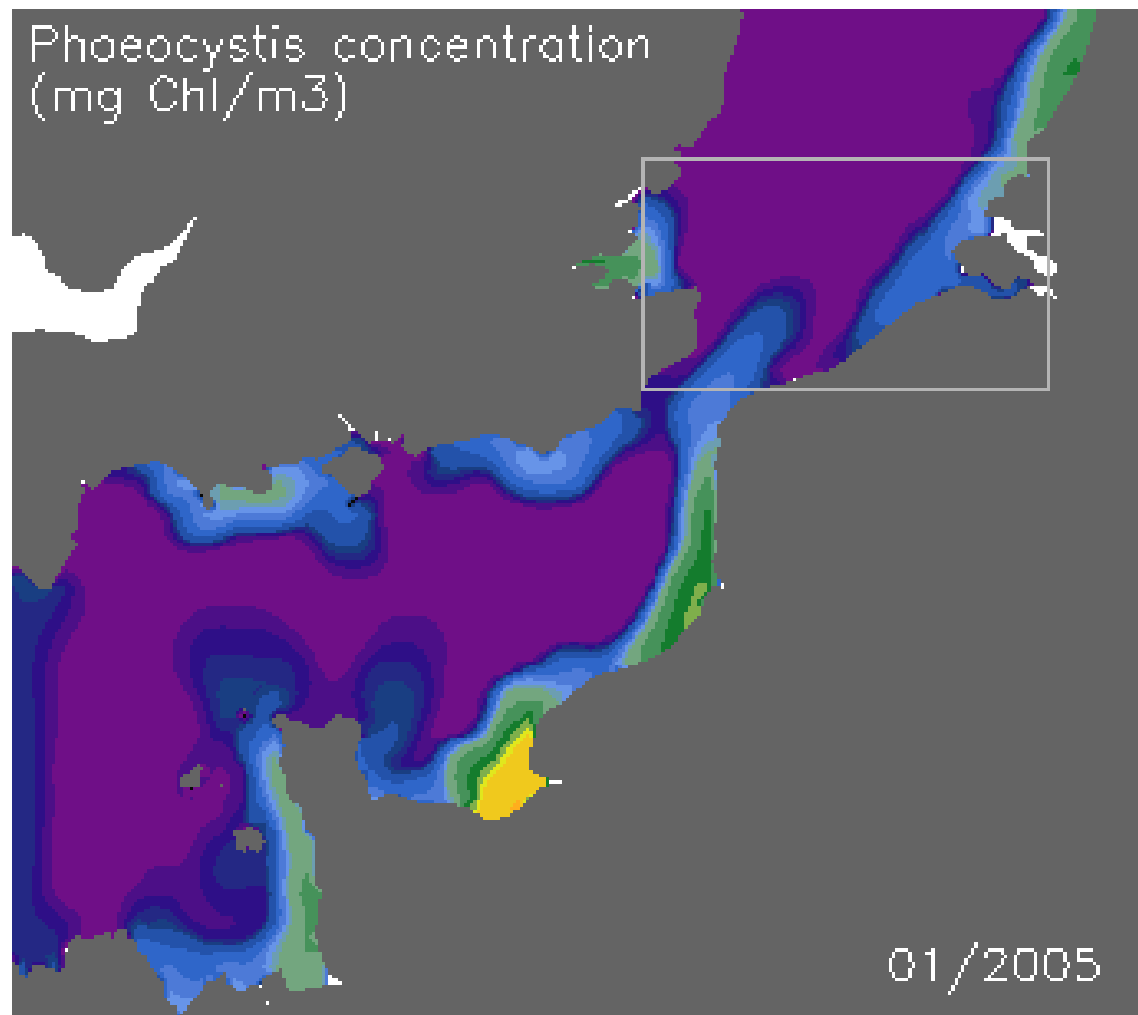
Xavier Desmit







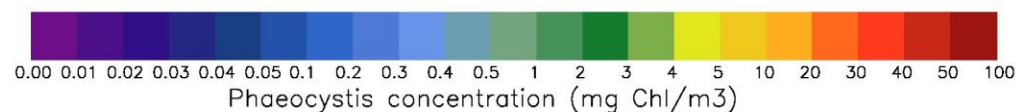
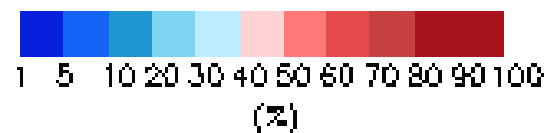
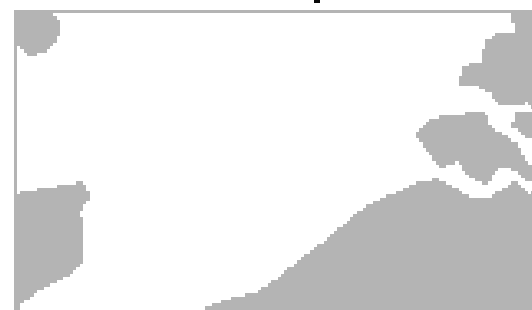




Tagged from Rhine and Meuse

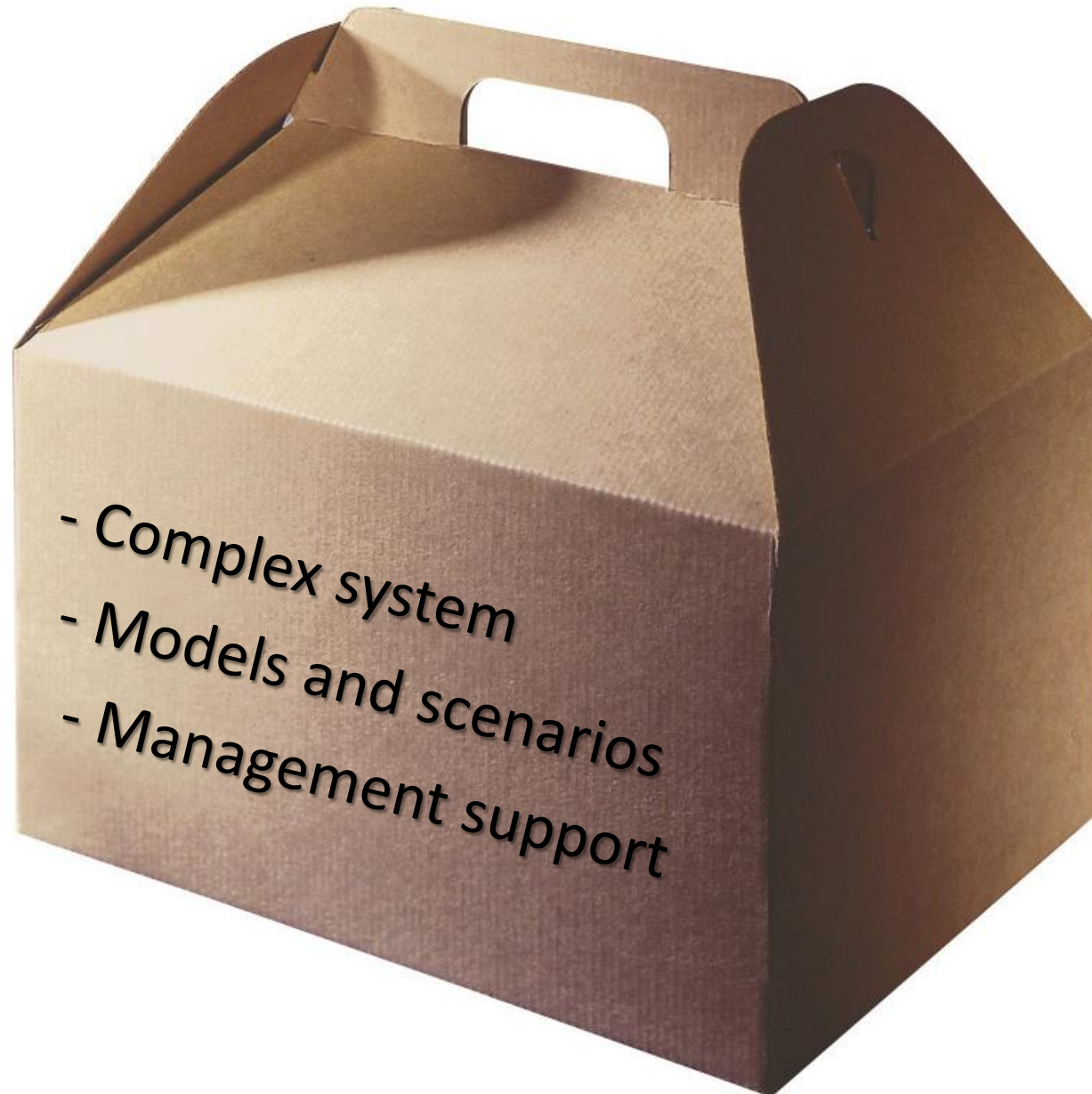


Tagged from Scheldt
and small Belgian rivers





Take home message





More info?

- Meet us at poster n°39

Ecosystem Models as Support to Eutrophication Management in the North Atlantic Ocean (EMoSEM), Lacroix G. et al

- www2.mumm.ac.be/emosem

