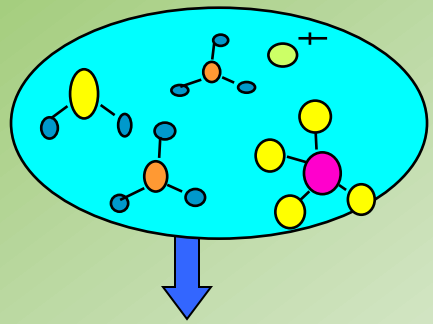
Directive Cadre sur l'Eau = nouvelle composante pour la gestion des cours d'eau

Qualité biologique

Qualité physico-chimique



Qualité hydromorphologique

l'état écologique qualitatif
des masses d'eau de surface

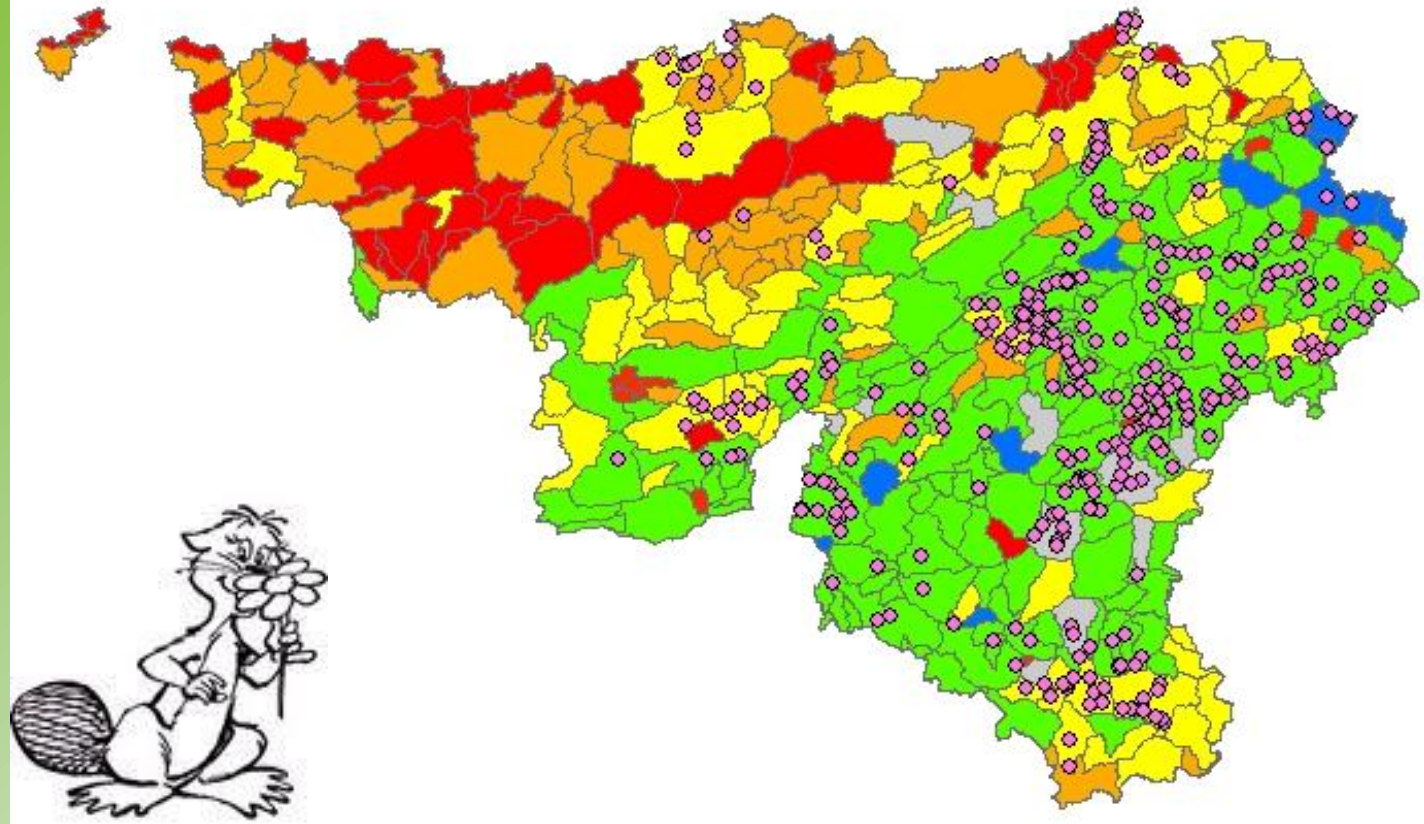
+

état quantitatif sous-tendant la qualité écologique

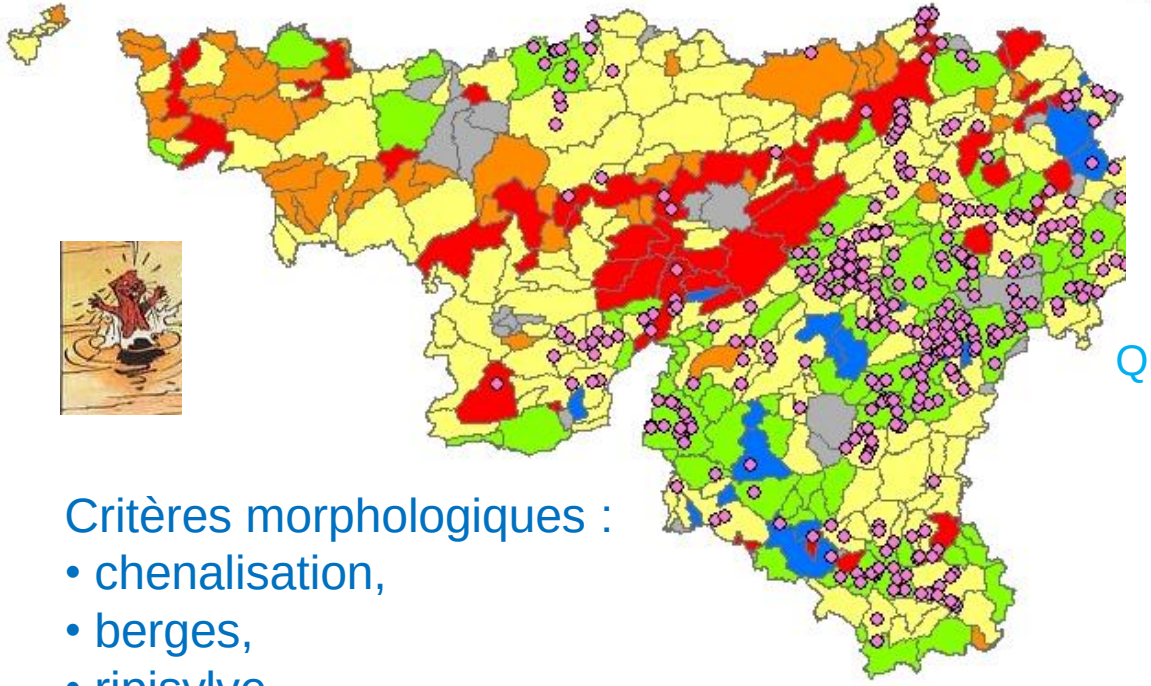
= ETAT ECOLOGIQUE DE LA MASSE D' EAU

Qualité des eaux de surface en Wallonie et répartition du castor

Qualité écologique

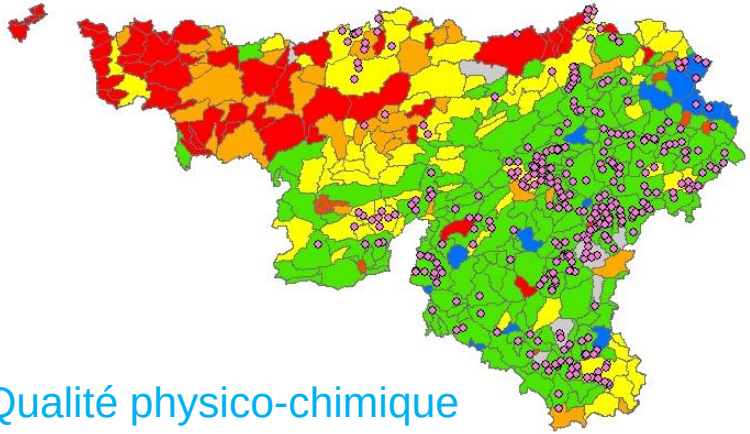


Qualité hydromorphologique (2006)

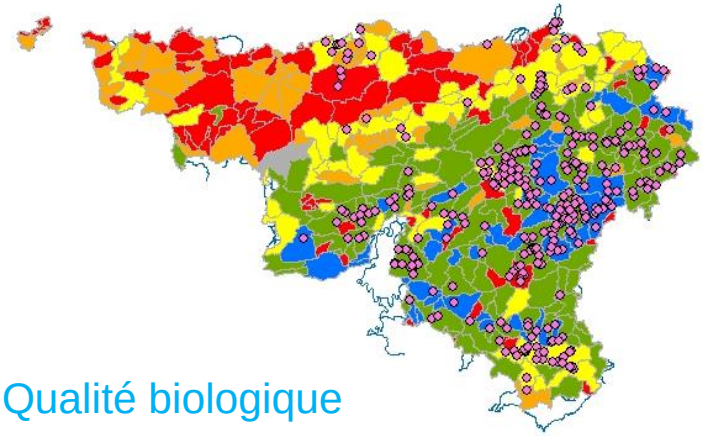


Critères morphologiques :

- chenalisation,
- berges,
- ripisylve

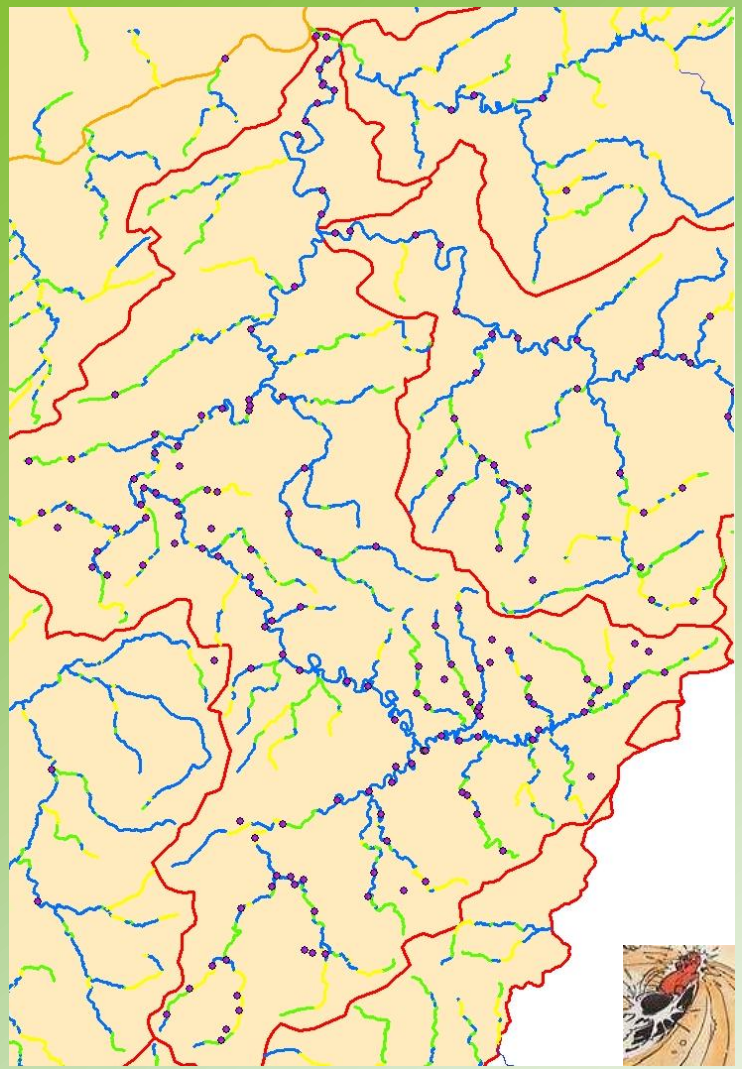


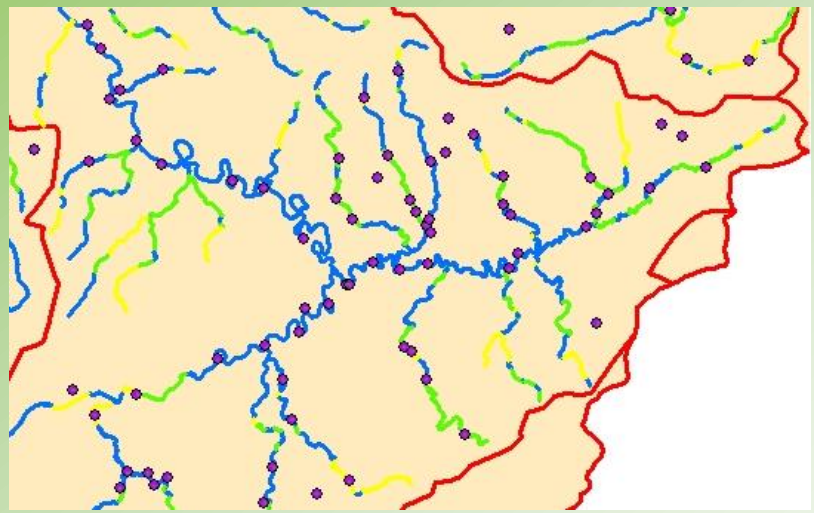
Qualité physico-chimique



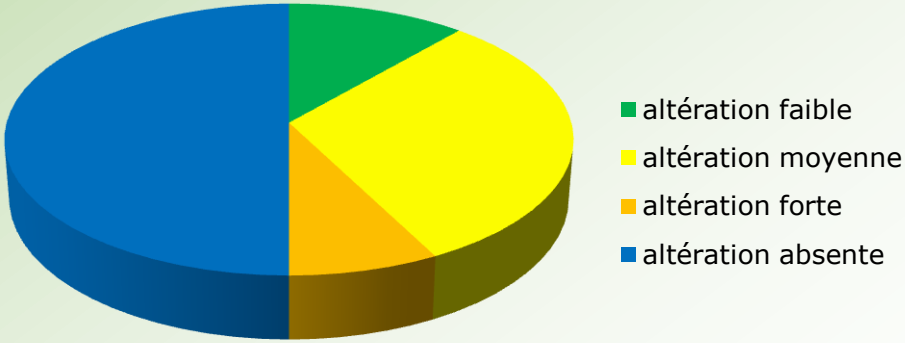
Qualité biologique

Exemple 1 : bassin de l'Ourthe

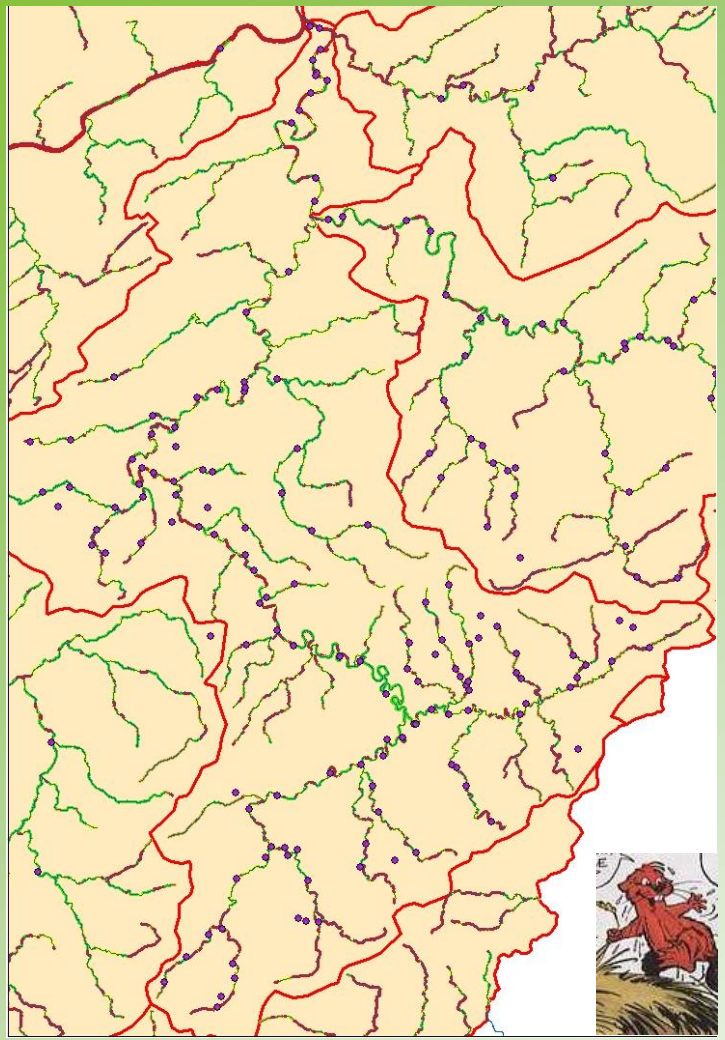


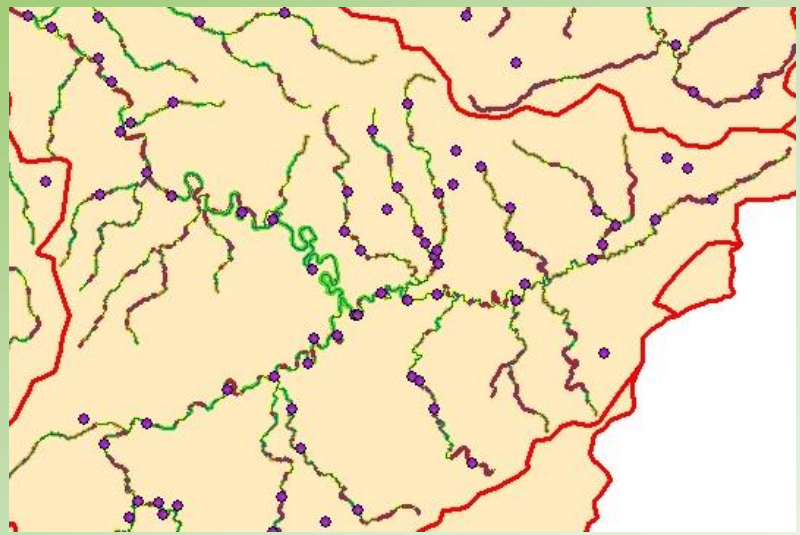


A. Chenalisation

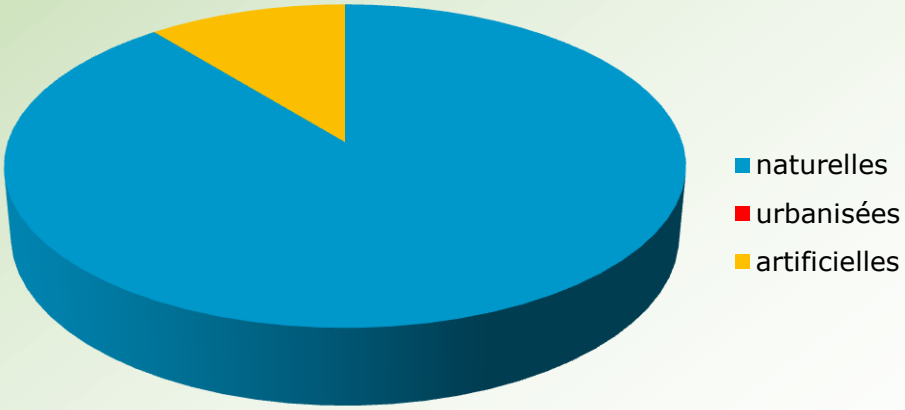


Exemple 1 : bassin de l'Ourthe

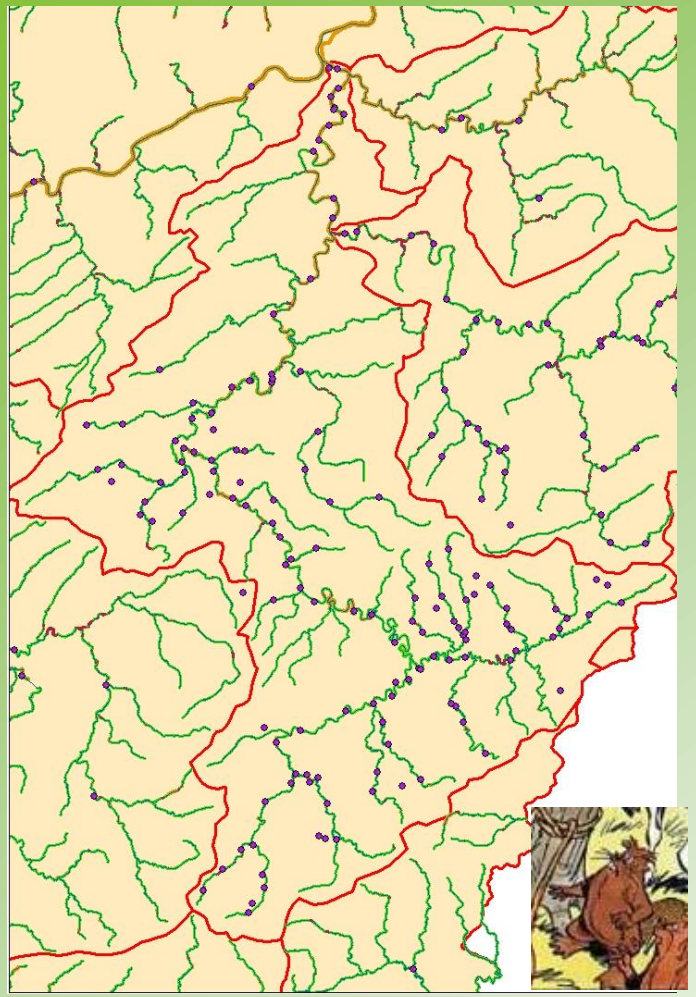


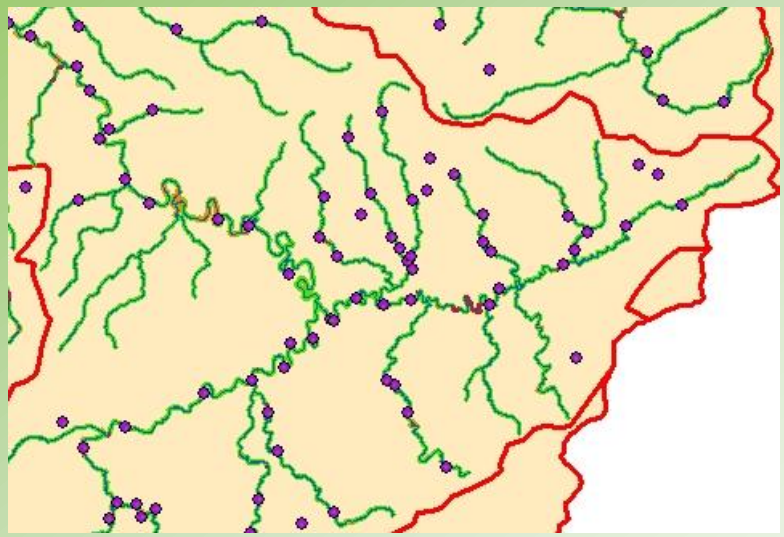


B. Berges

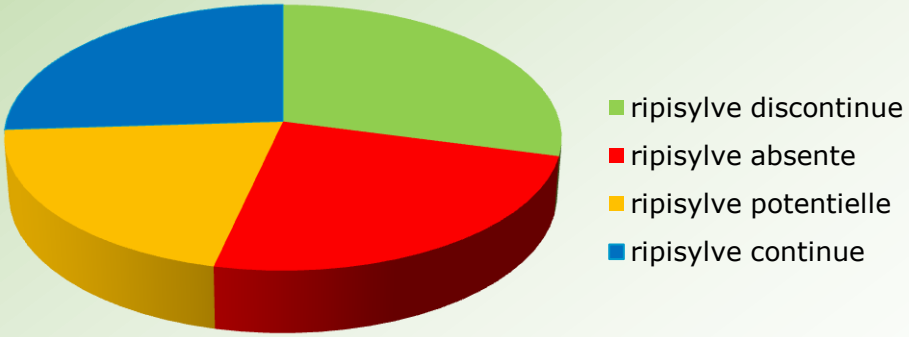


Exemple 1 : bassin de l'Ourthe

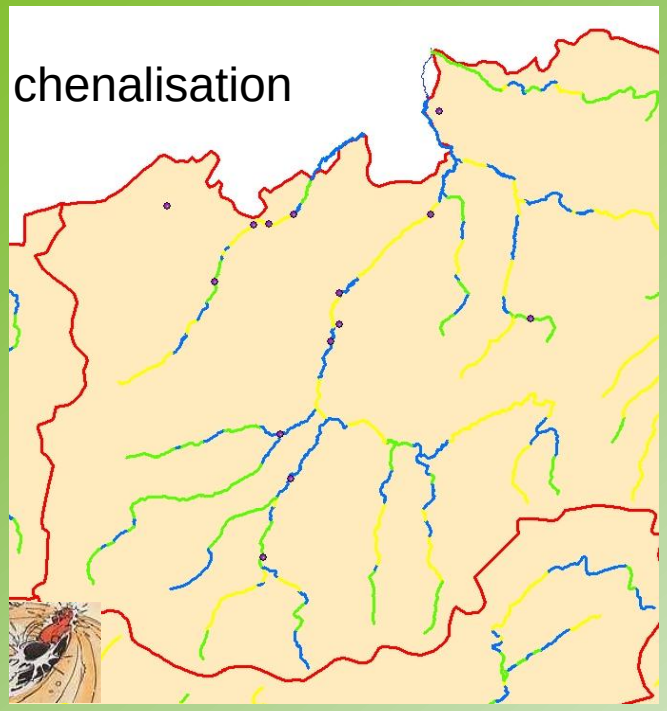


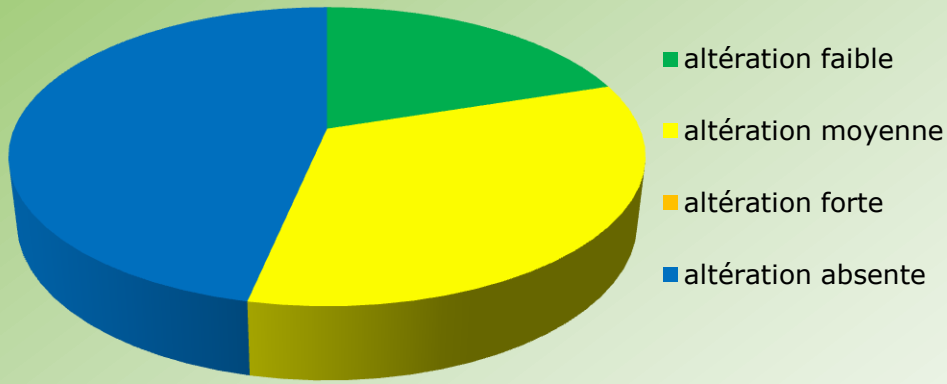


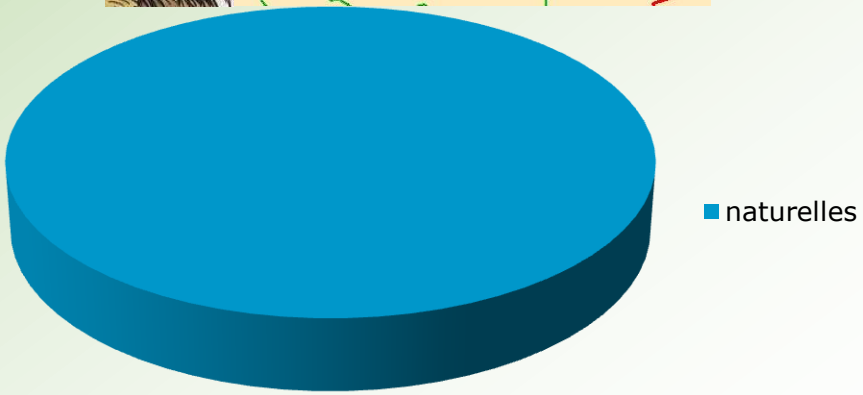
C. Ripisylve



Exemple 2 : bassin Dyle-Gette



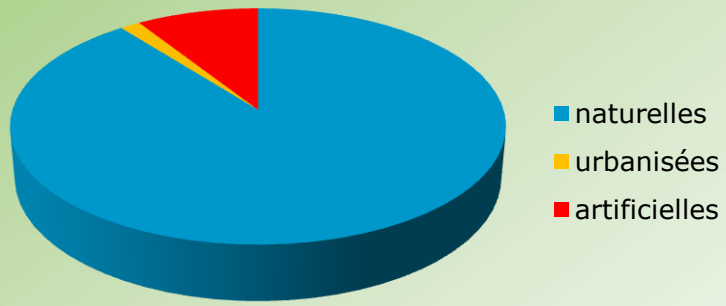




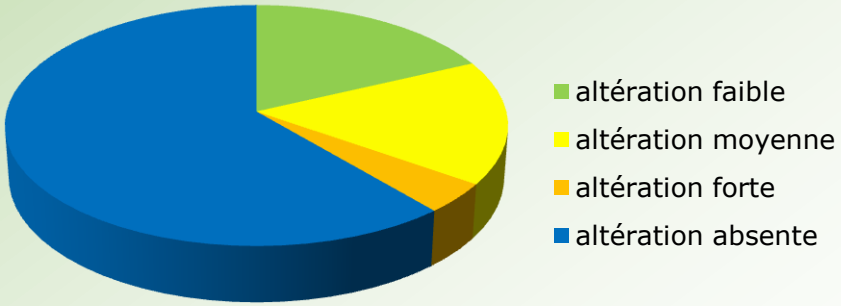
Castor et qualité hydromorphologique en Wallonie (tous bassins)

n = 294

Qualité des berges



Chenalisation



Restauration hydromorphologique : les PARIS et le castor

Restauration de la continuité longitudinale

Restauration de la qualité des berges et de la ripisylve

Restauration de la continuité latérale

Merci pour votre attention
PLOF