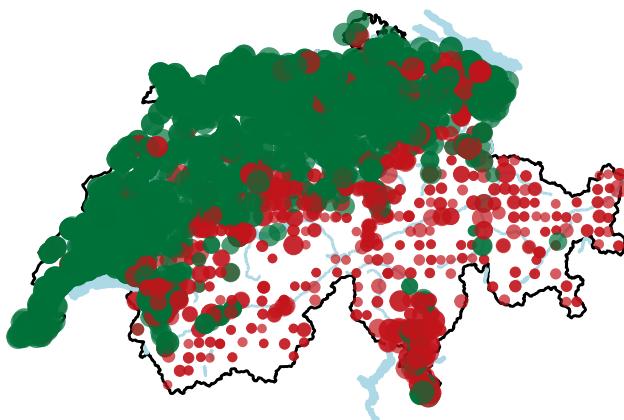
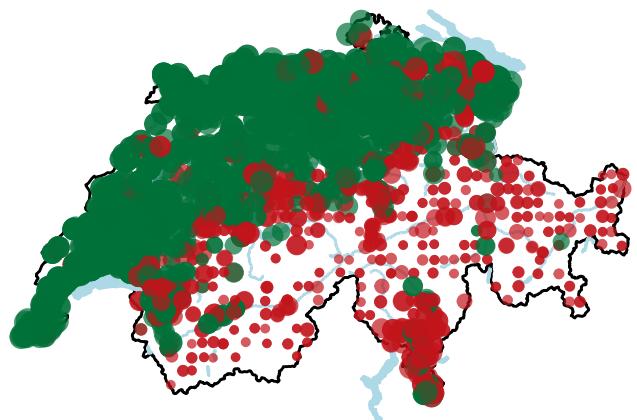


Geographic distribution of models prediction for Gammaridae

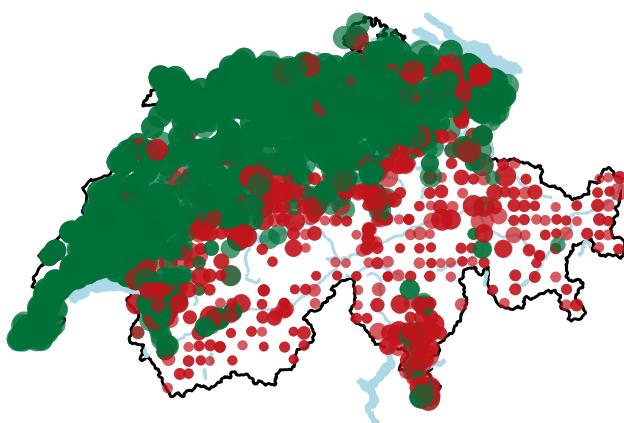
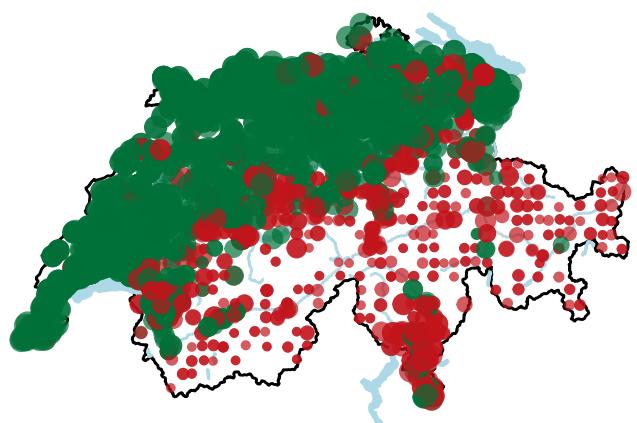
iGLM

hGLM



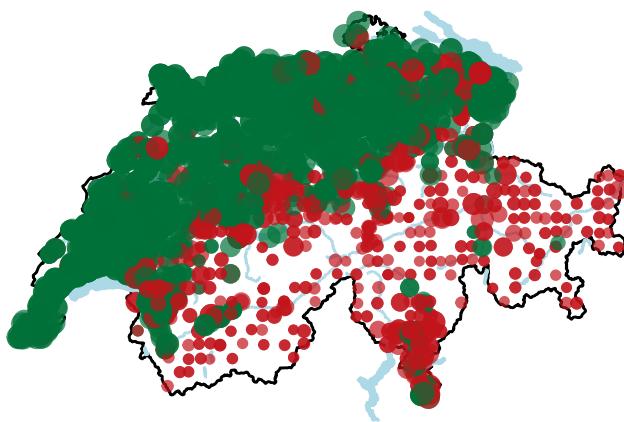
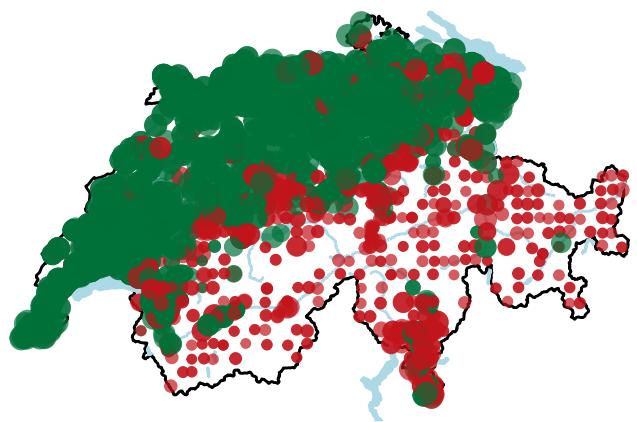
chGLM

GAM



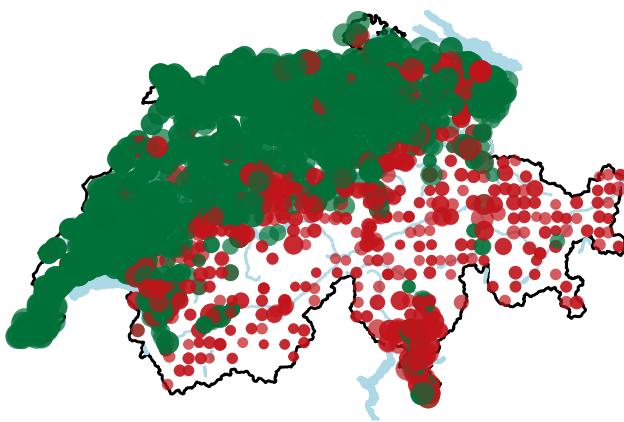
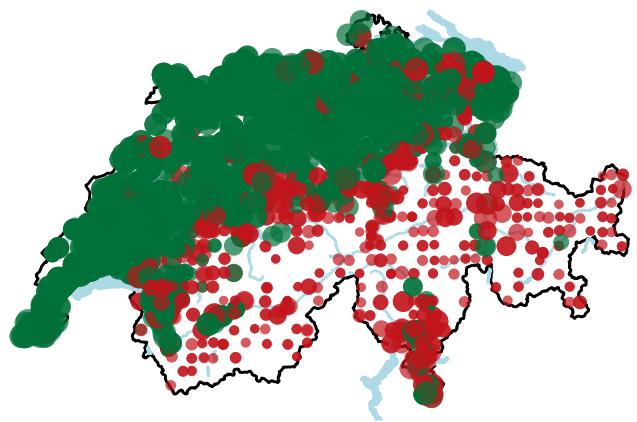
SVM

BCT



RF

ANN



Probability of occurrence

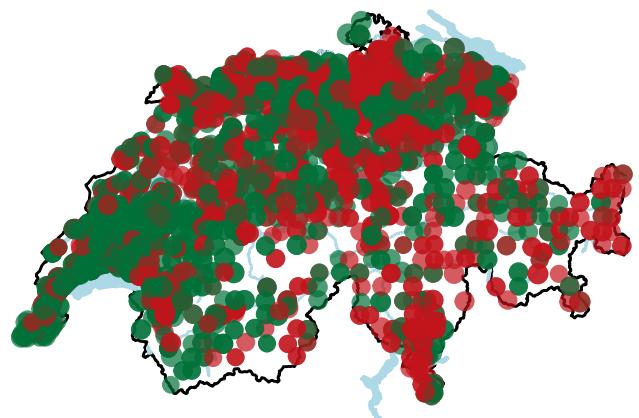
- 0.00
- 0.25
- 0.50
- 0.75
- 1.00

Observation

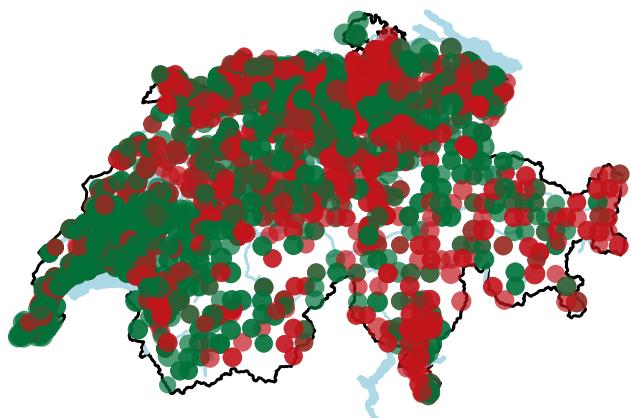
- Absence
- Presence

Geographic distribution of models prediction for Psychodidae

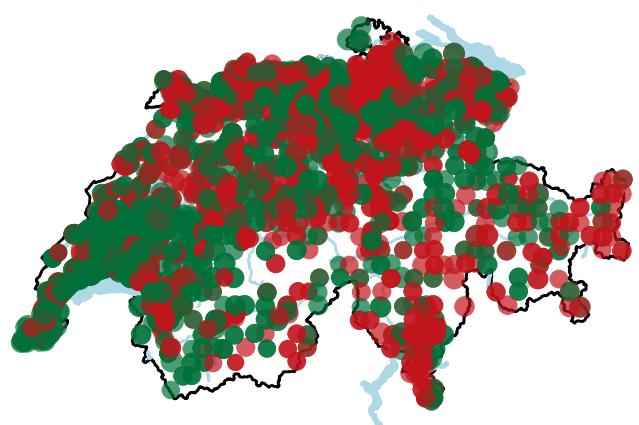
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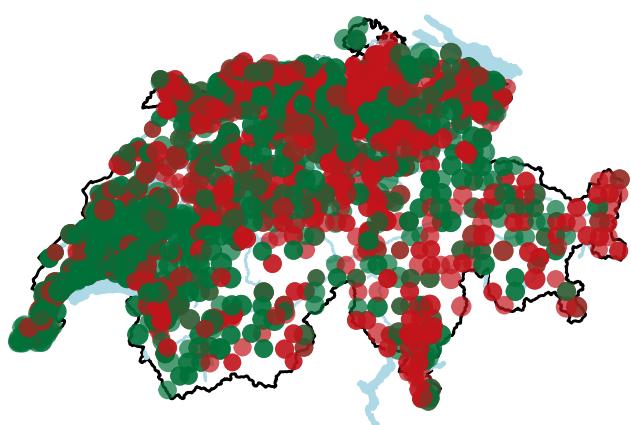
hGLM



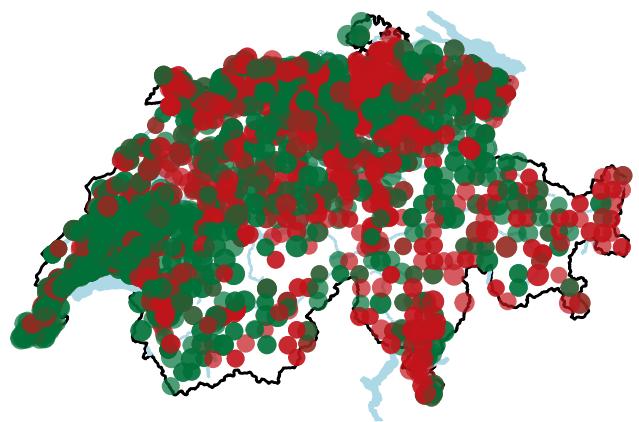
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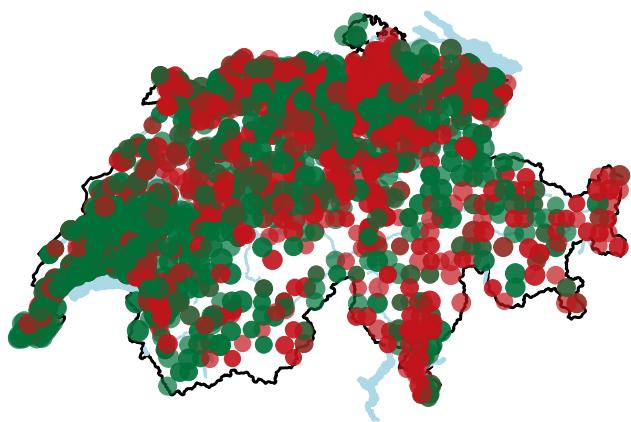
GAM



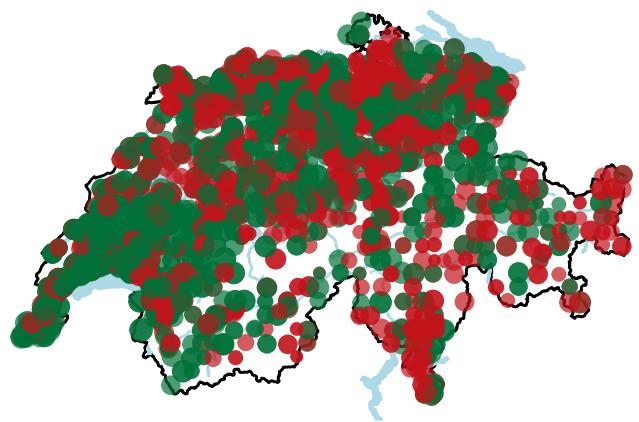
SVM



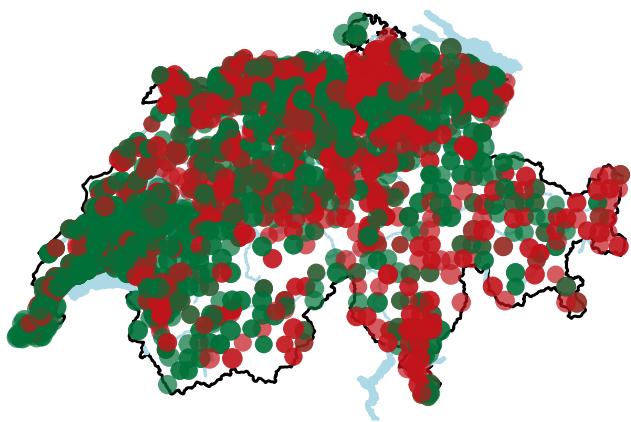
BCT



RF



ANN



Probability of occurrence

- 0.00
- 0.25
- 0.50
- 0.75

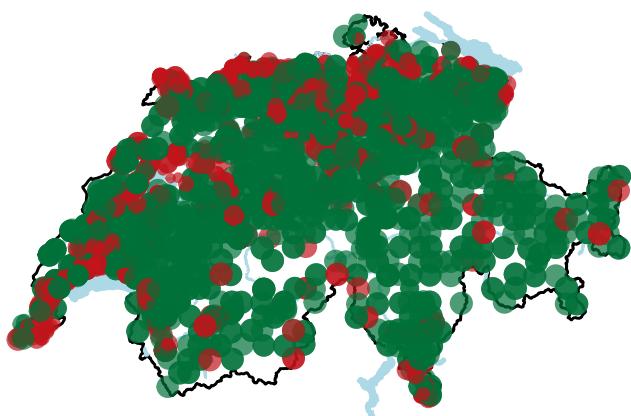
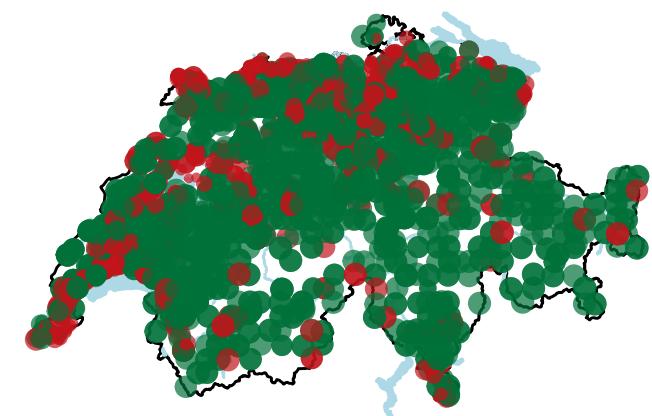
Observation

- Absence
- Presence

Geographic distribution of models prediction for Nemouridae

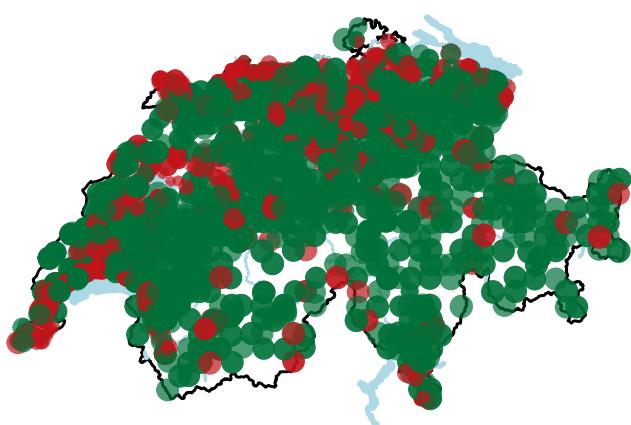
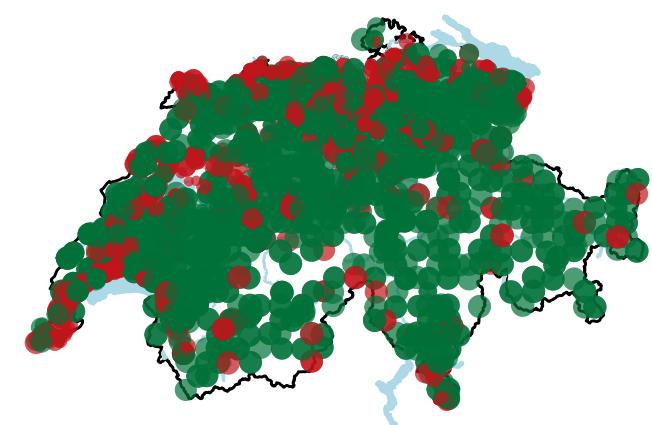
iGLM

hGLM



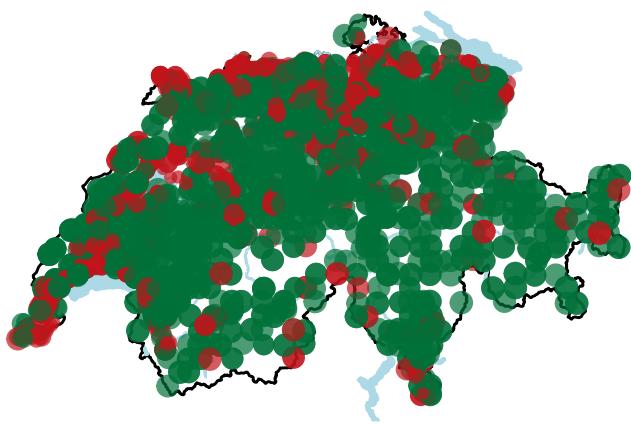
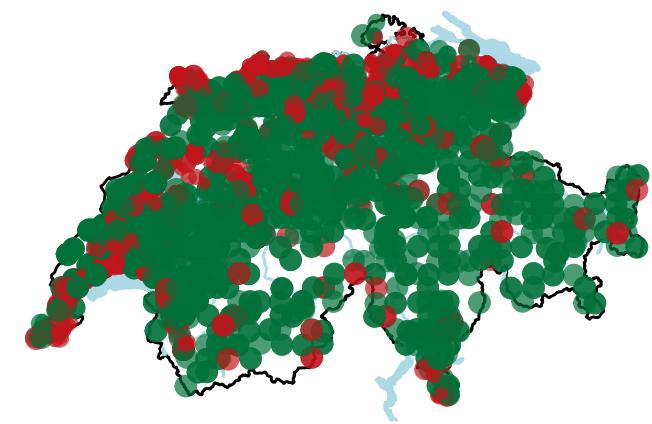
chGLM

GAM



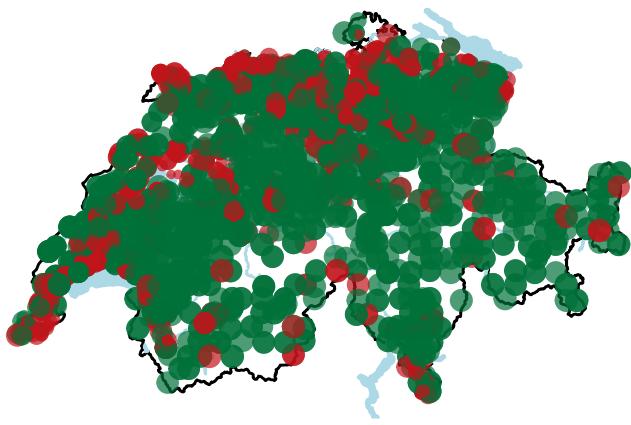
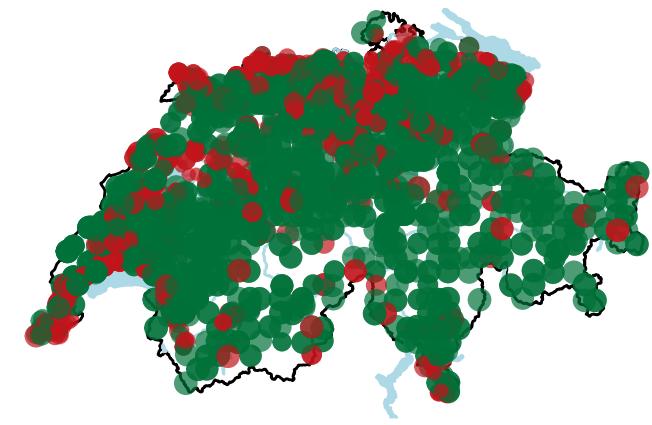
SVM

BCT



RF

ANN



Probability of occurrence

- 0.25
- 0.50
- 0.75
- 1.00

Observation

- Absence
- Presence