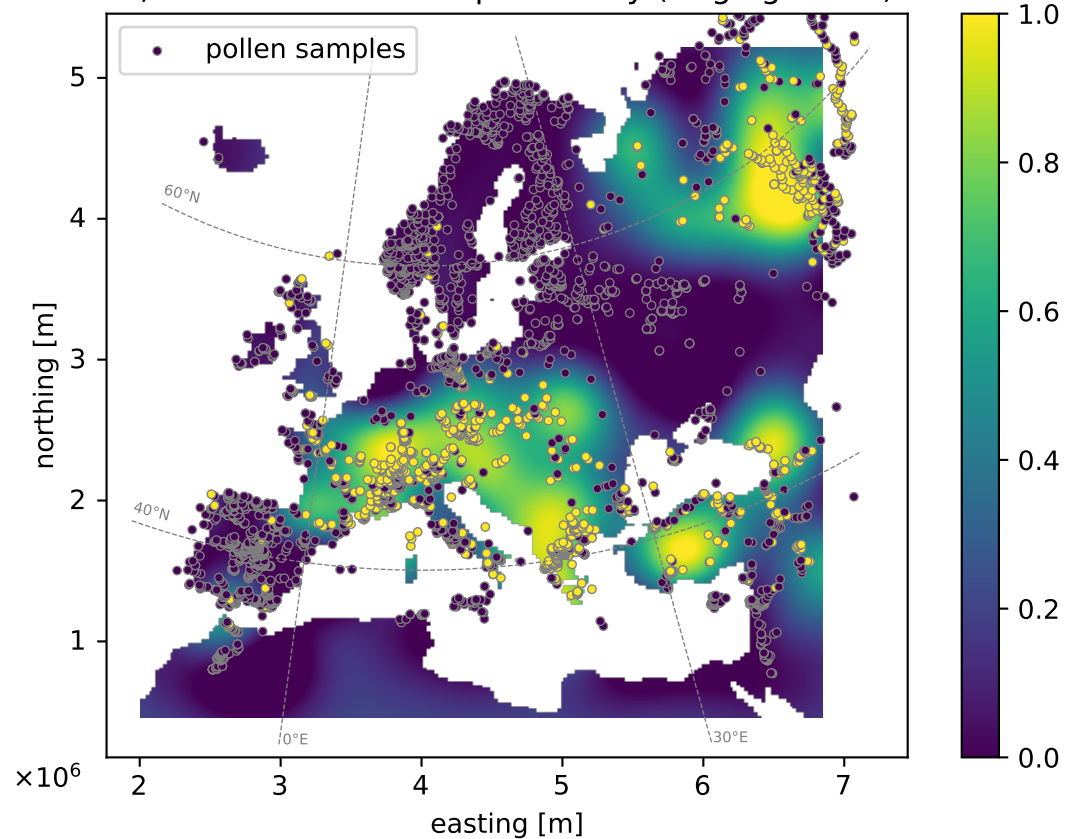
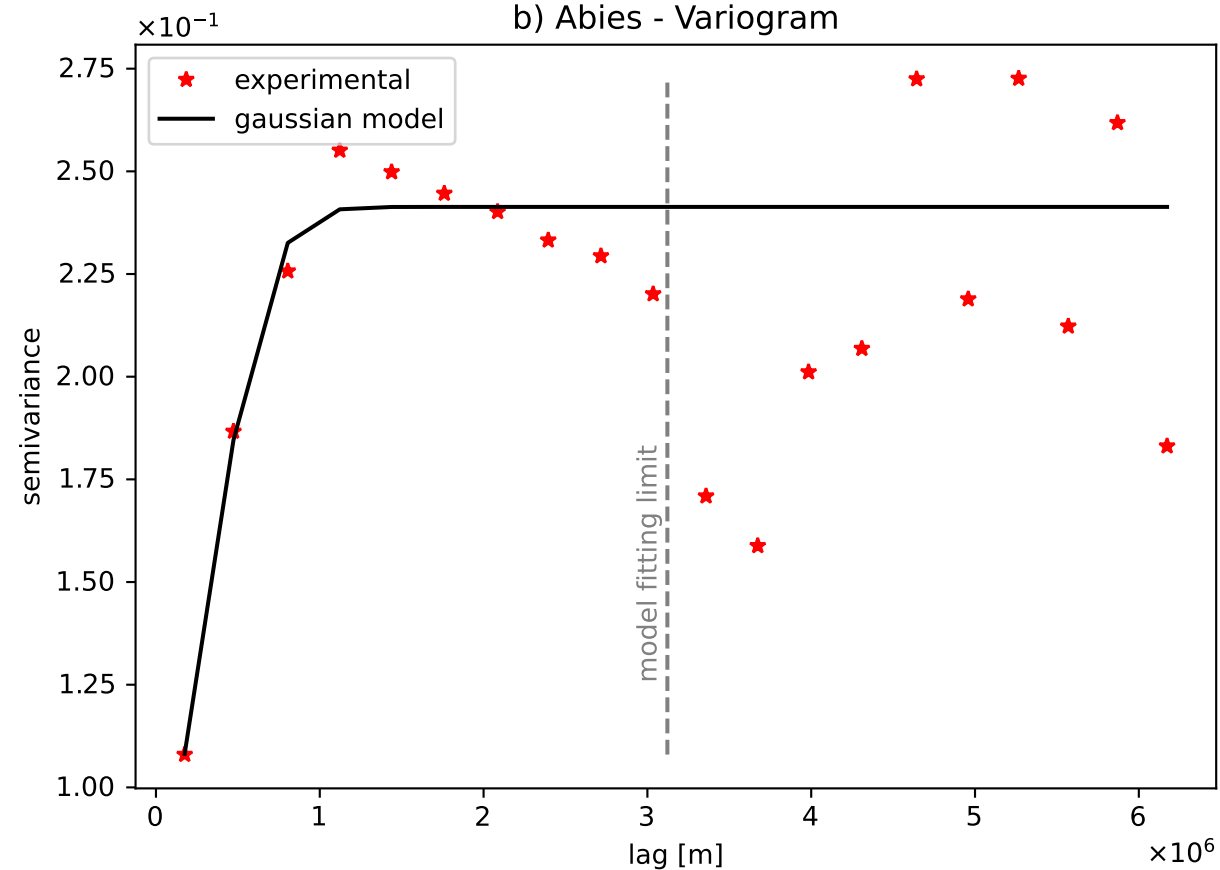


Oriani et al., EUPollMap: The European atlas of contemporary pollen distribution maps derived from an integrated Kriging interpolation approach – **Supplemental material 2 : Examples of pollen maps from the EUPollMap dataset with the associated variogram model**

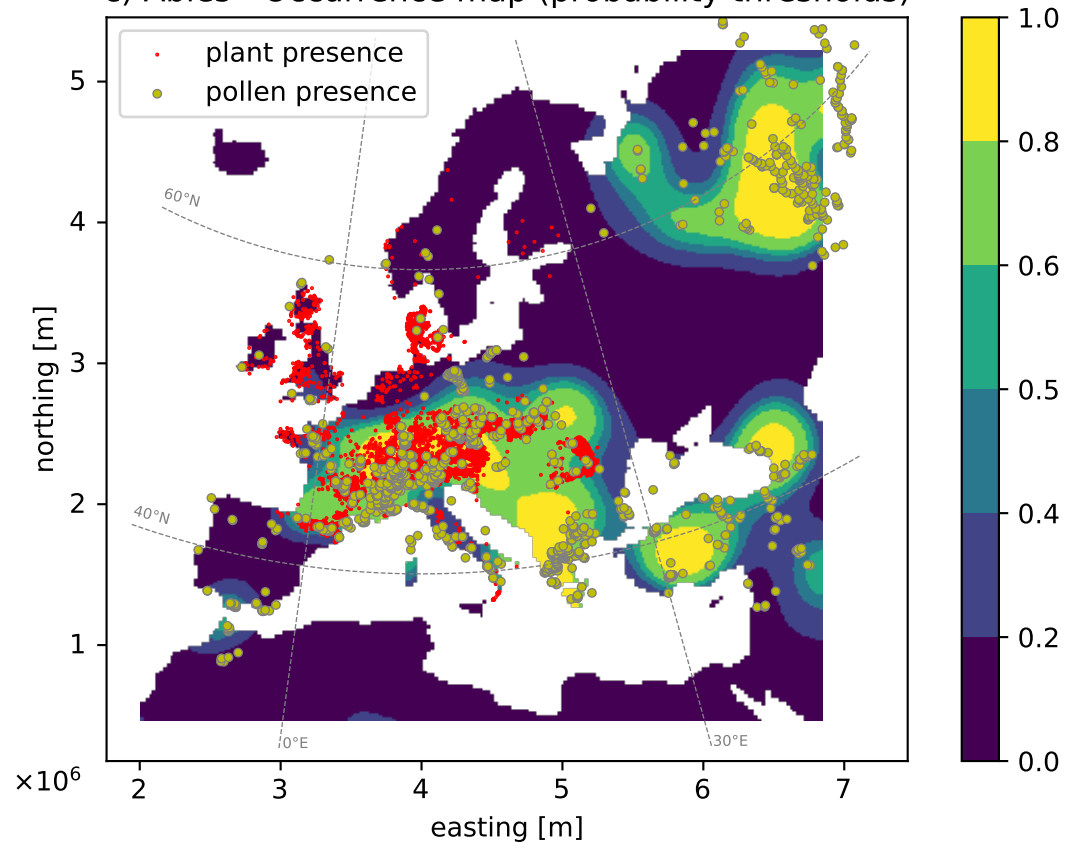
a) Abies - Occurrence probability (Kriging mean)



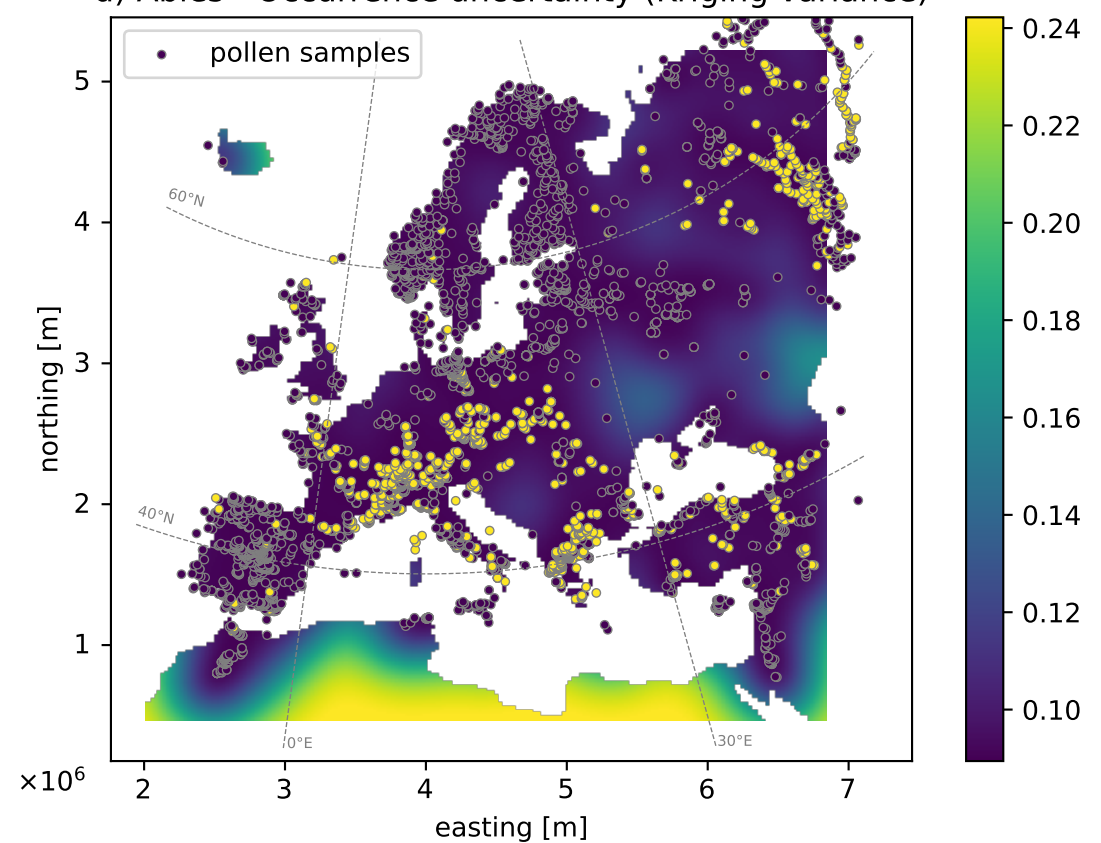
b) Abies - Variogram



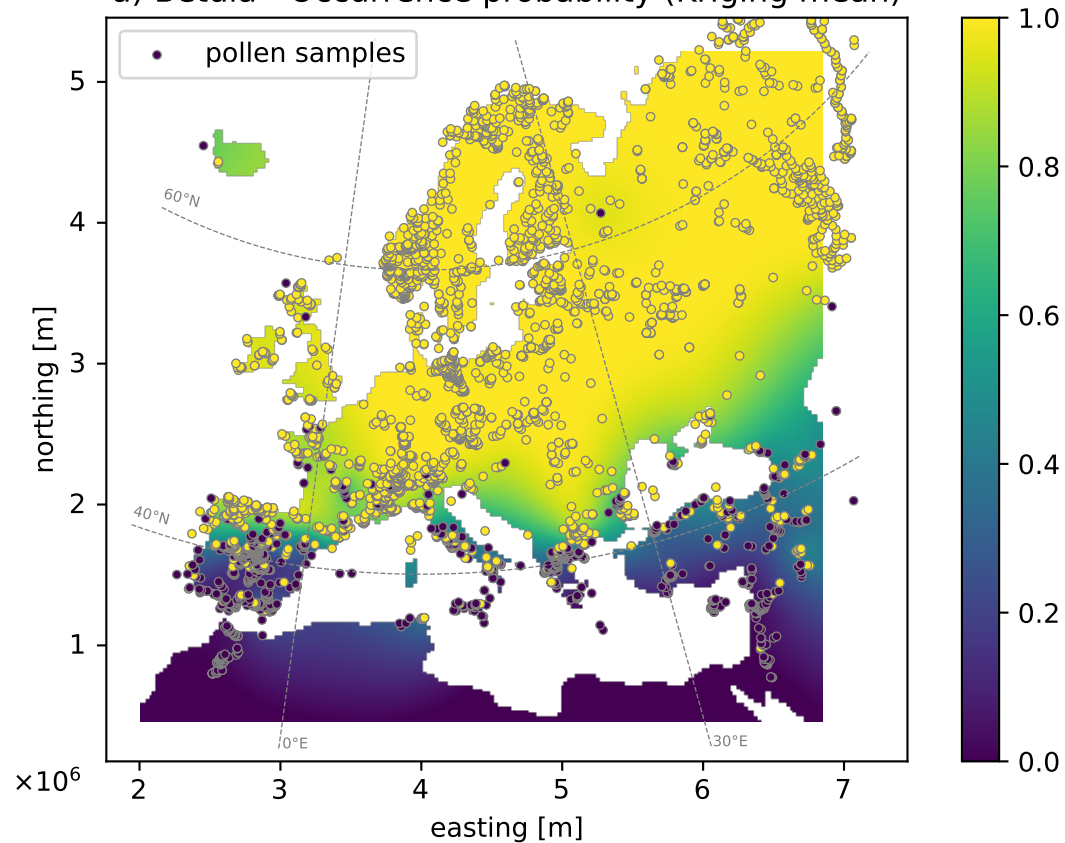
c) Abies - Occurrence map (probability thresholds)



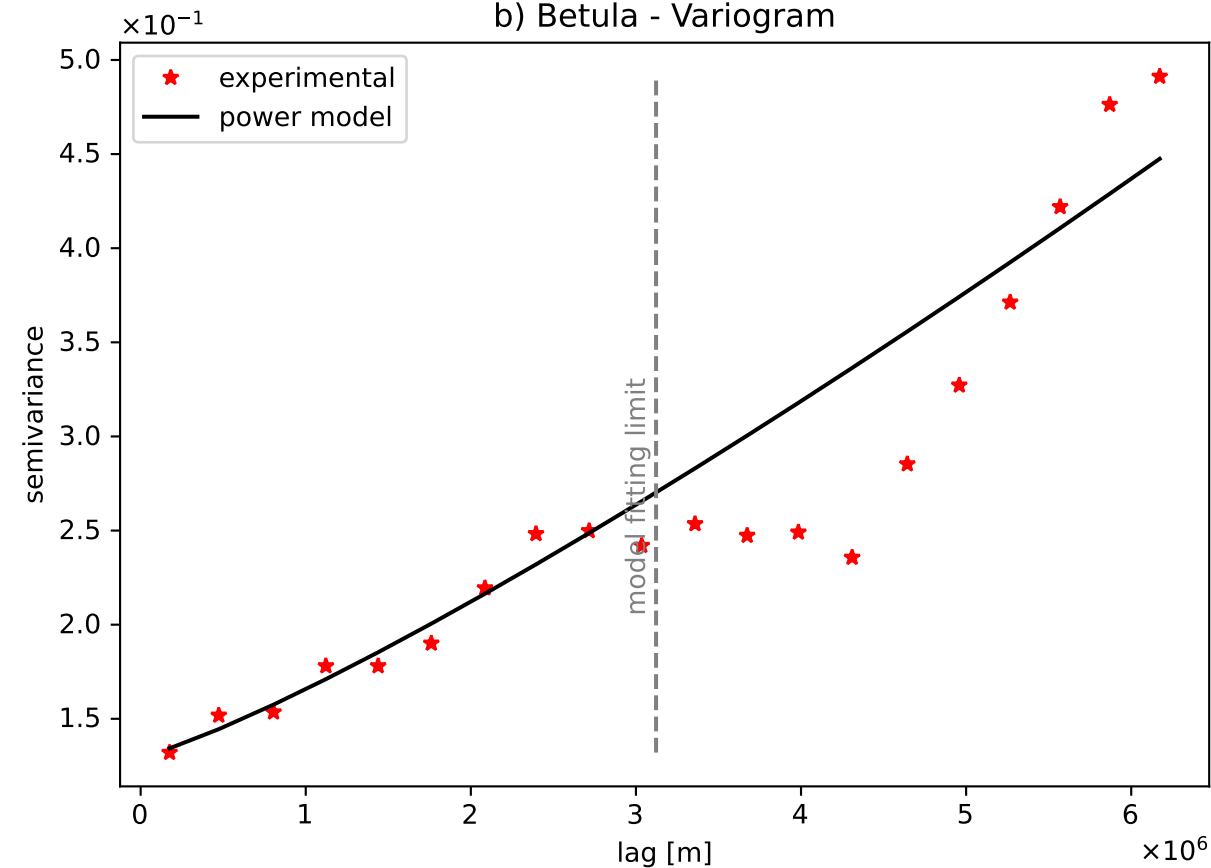
d) Abies - Occurrence uncertainty (Kriging variance)



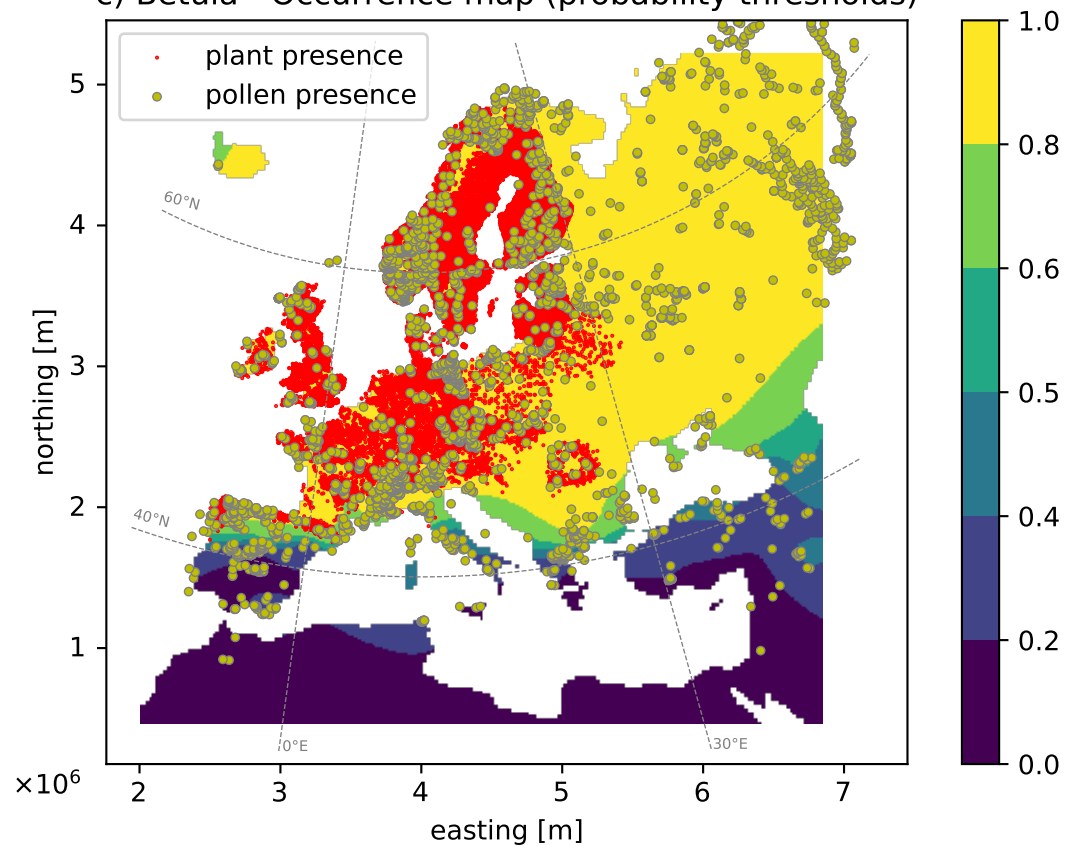
a) Betula - Occurrence probability (Kriging mean)



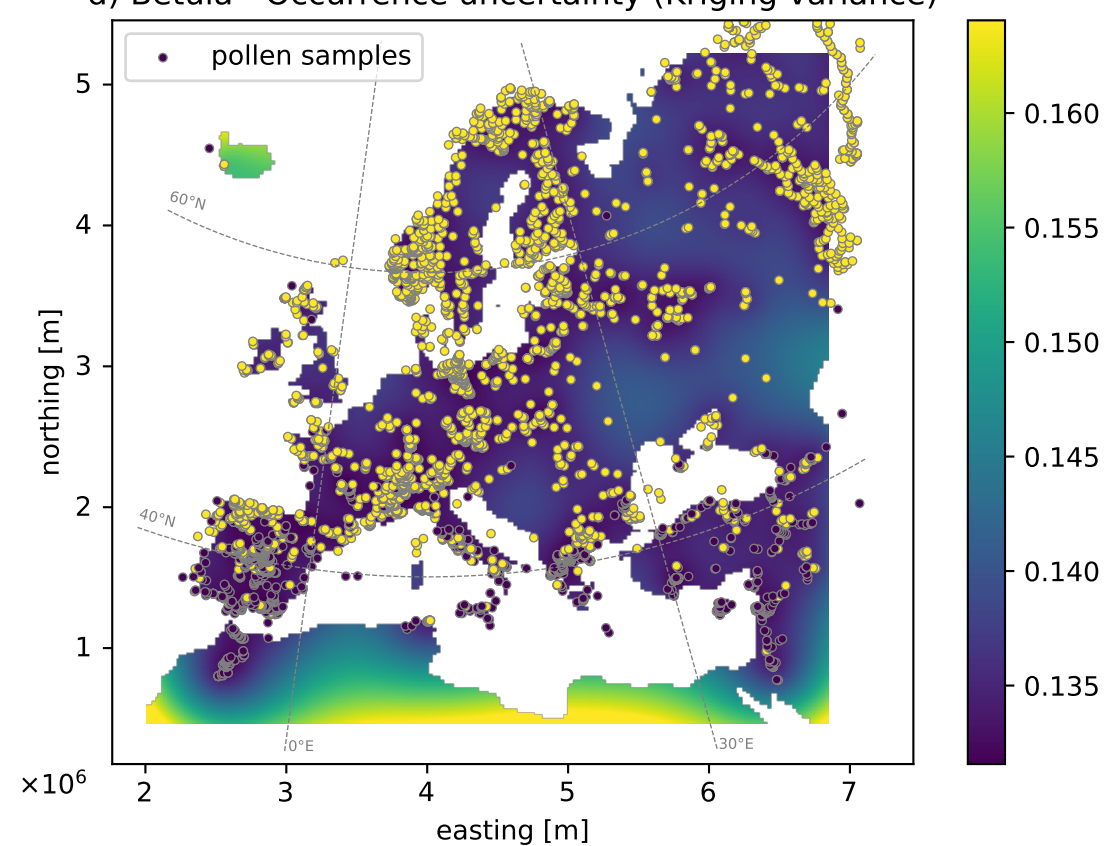
b) Betula - Variogram

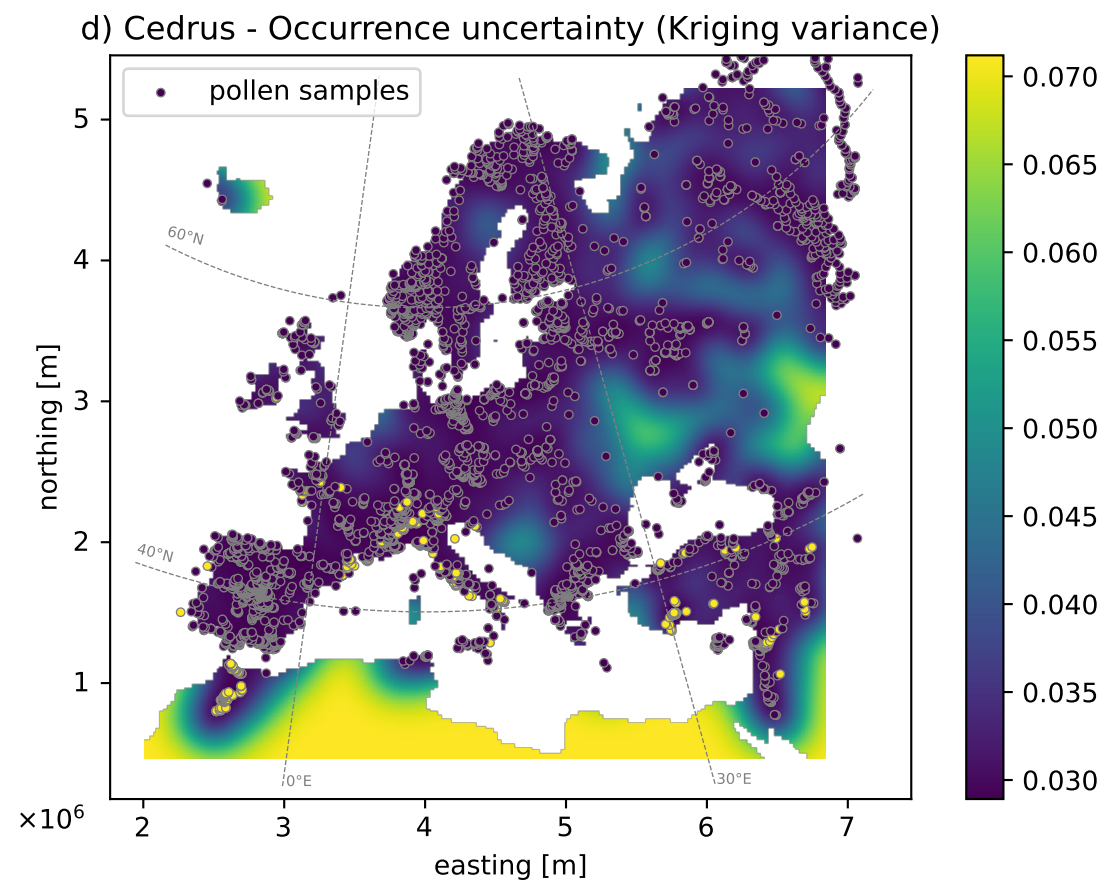
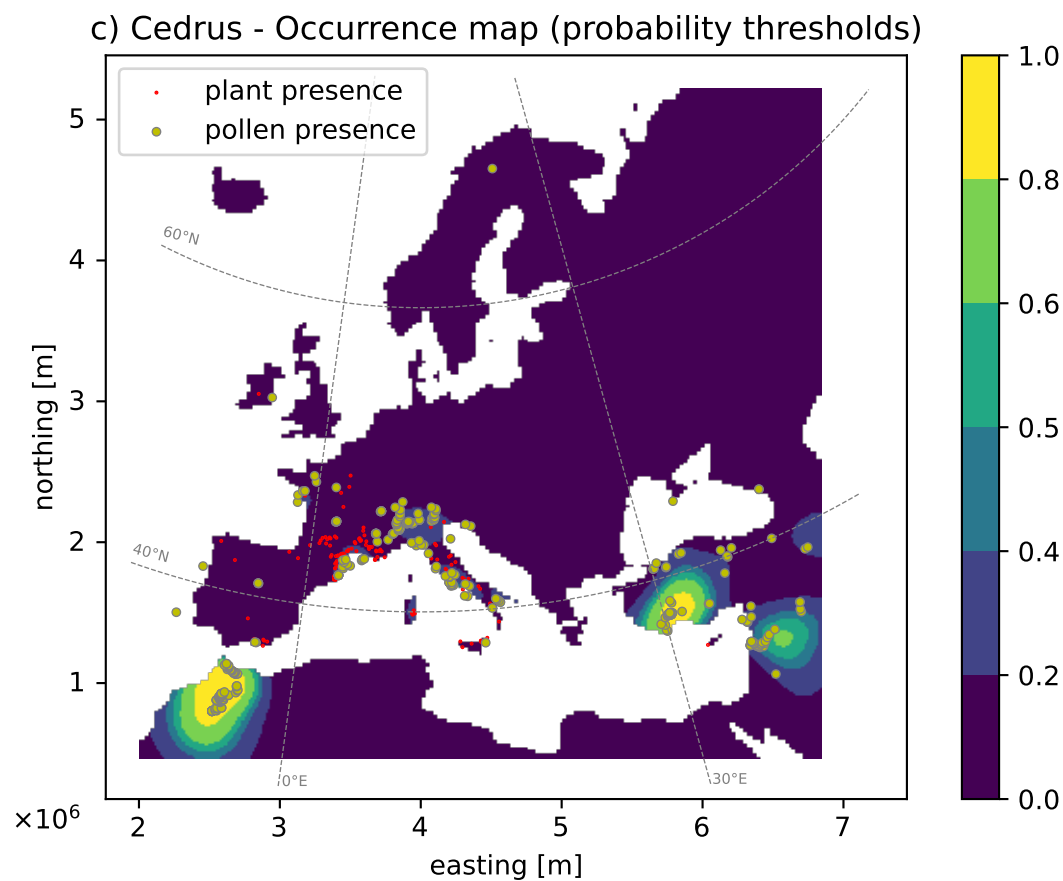
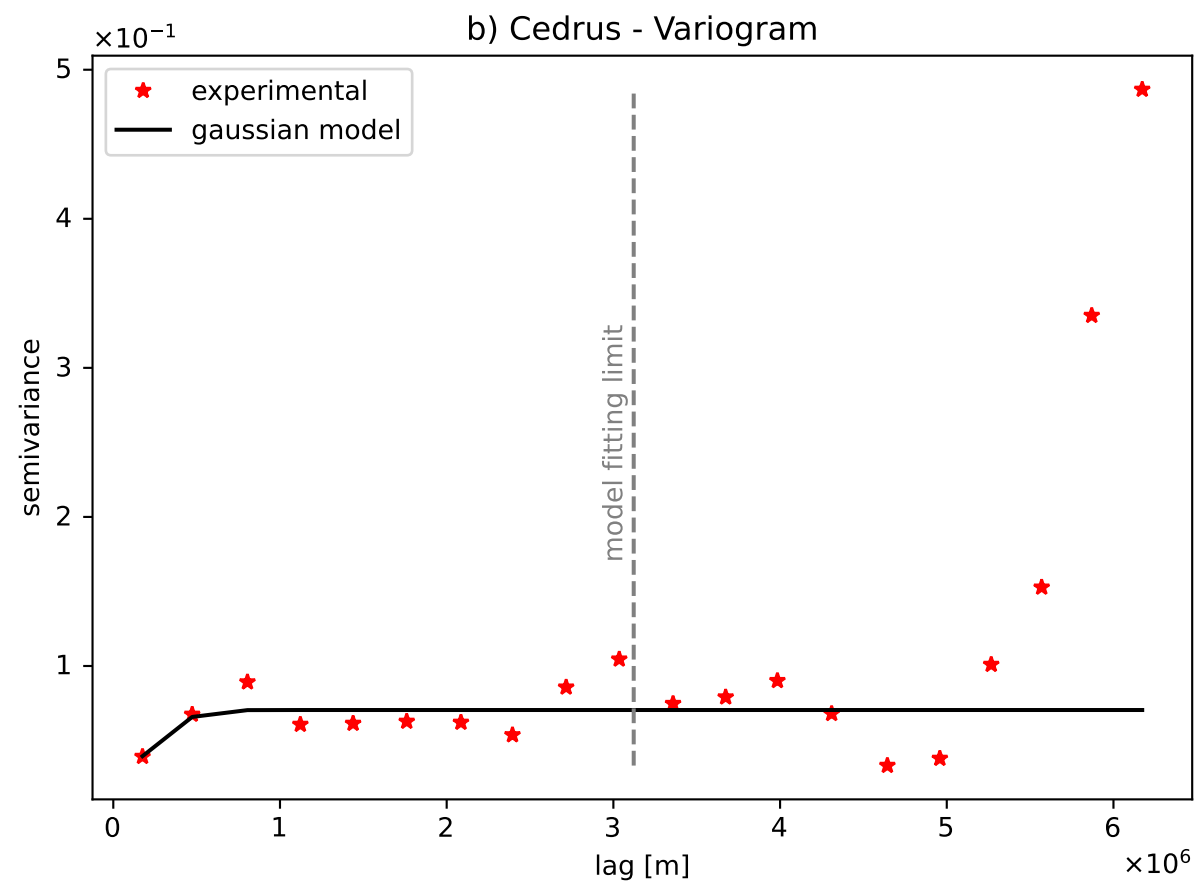
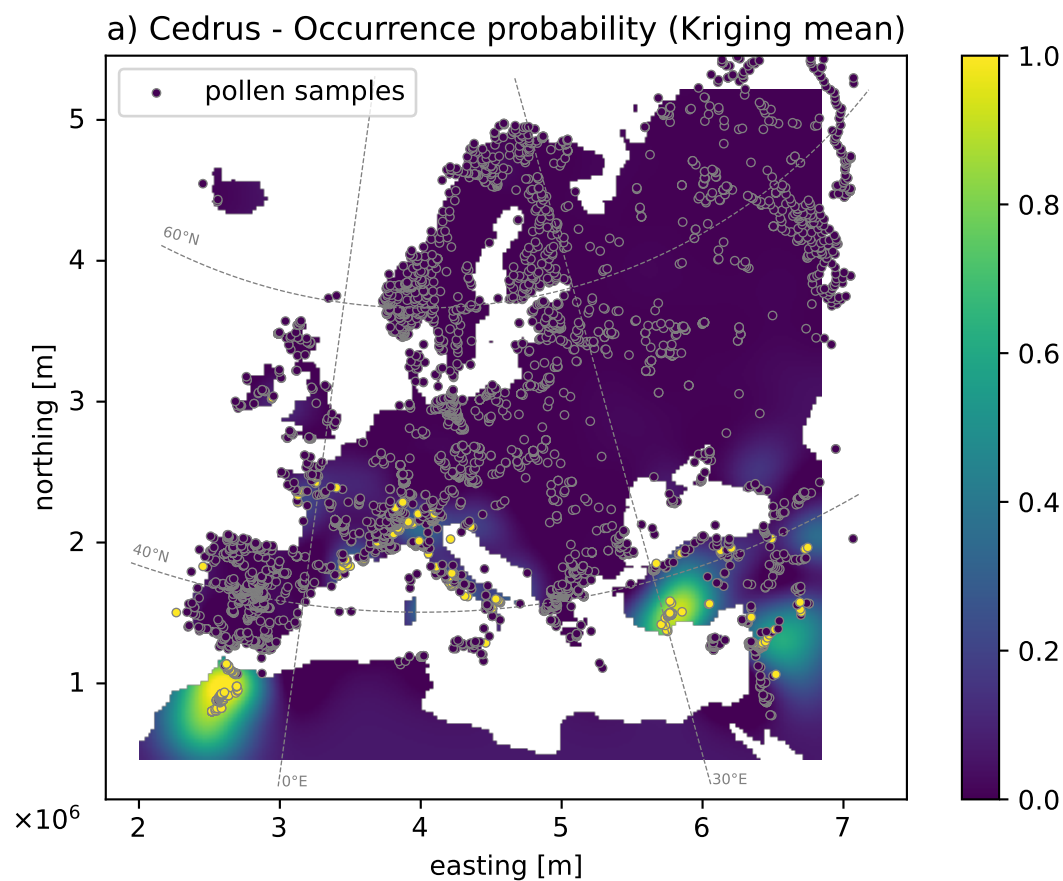


c) Betula - Occurrence map (probability thresholds)

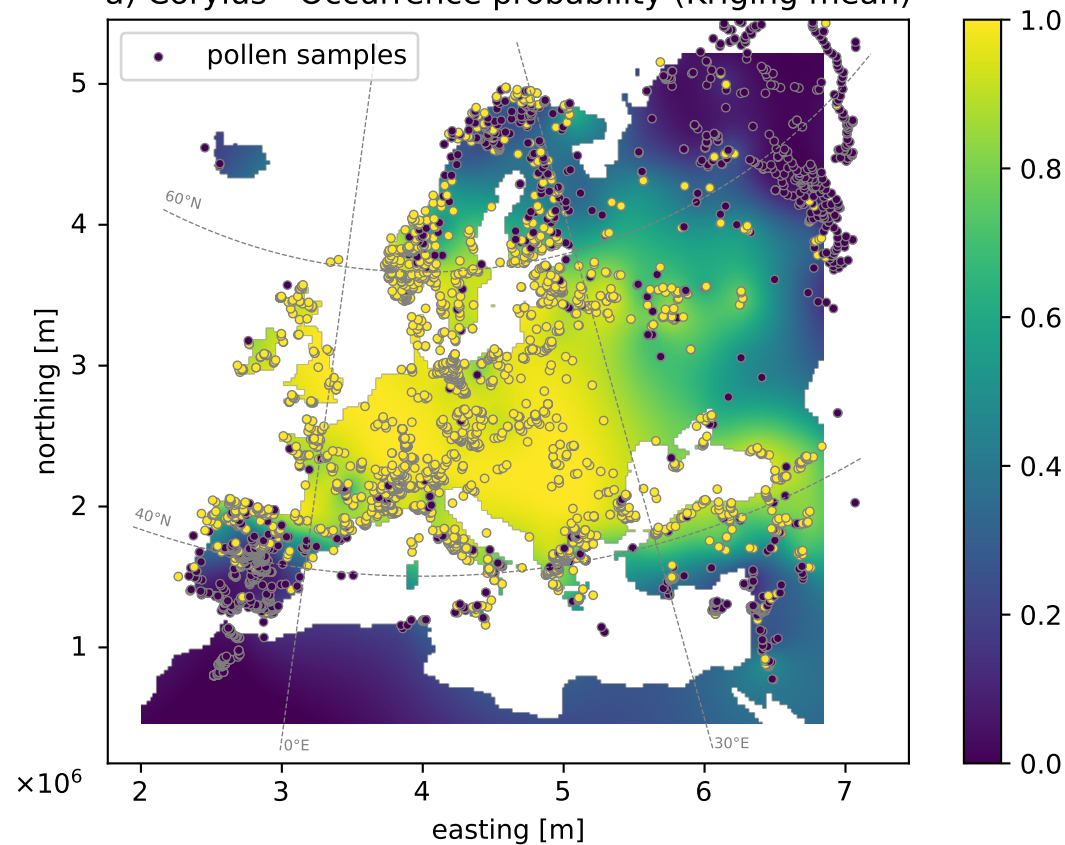


d) Betula - Occurrence uncertainty (Kriging variance)

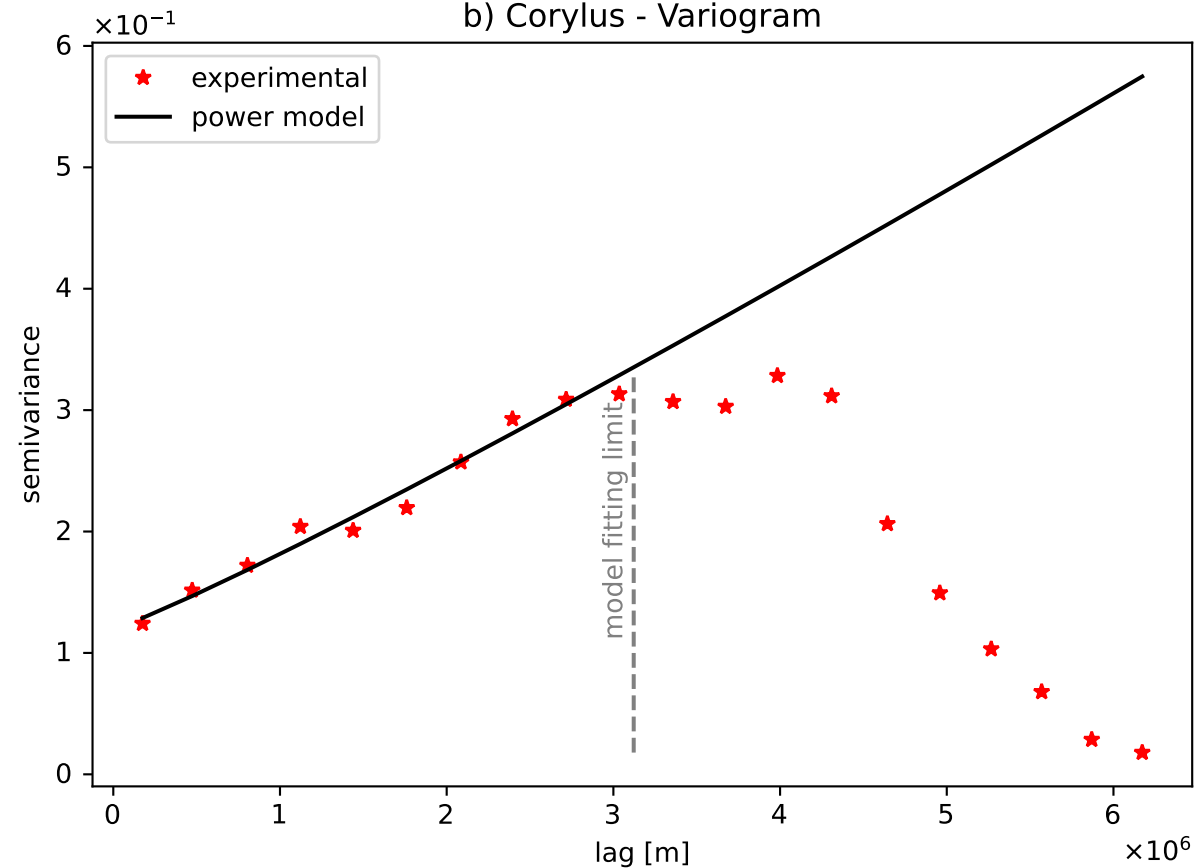




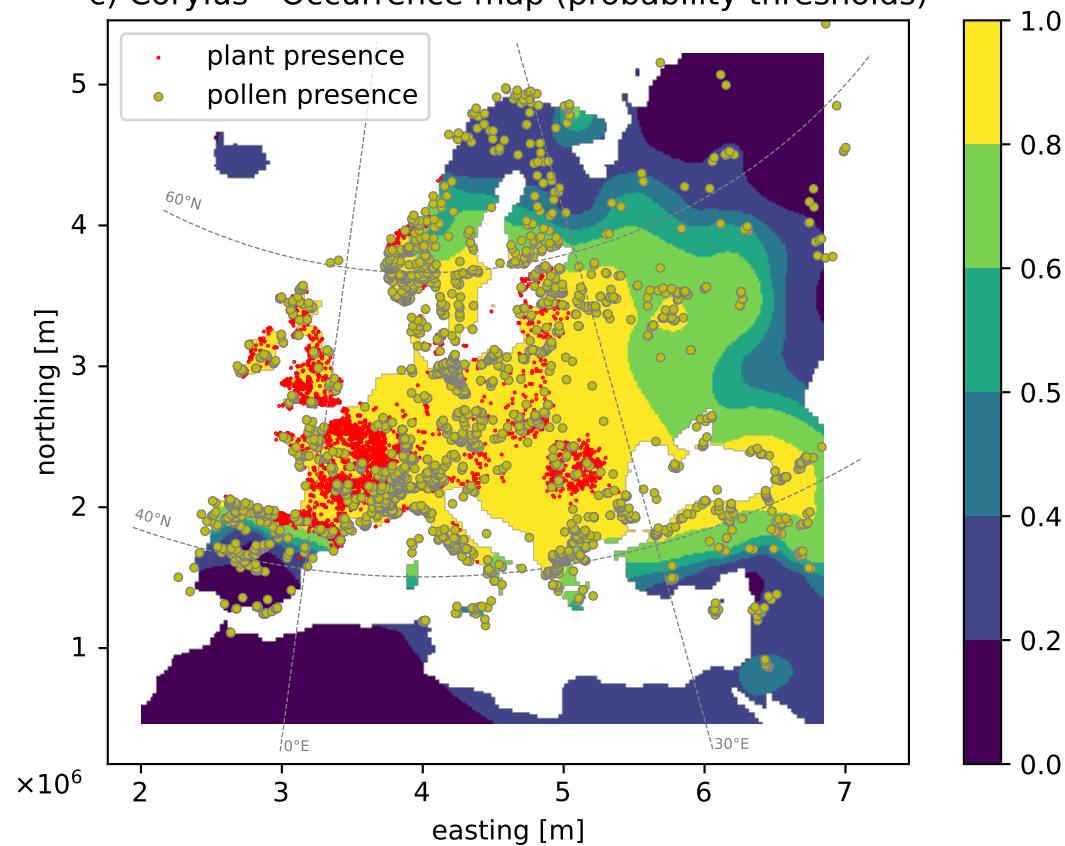
a) Corylus - Occurrence probability (Kriging mean)



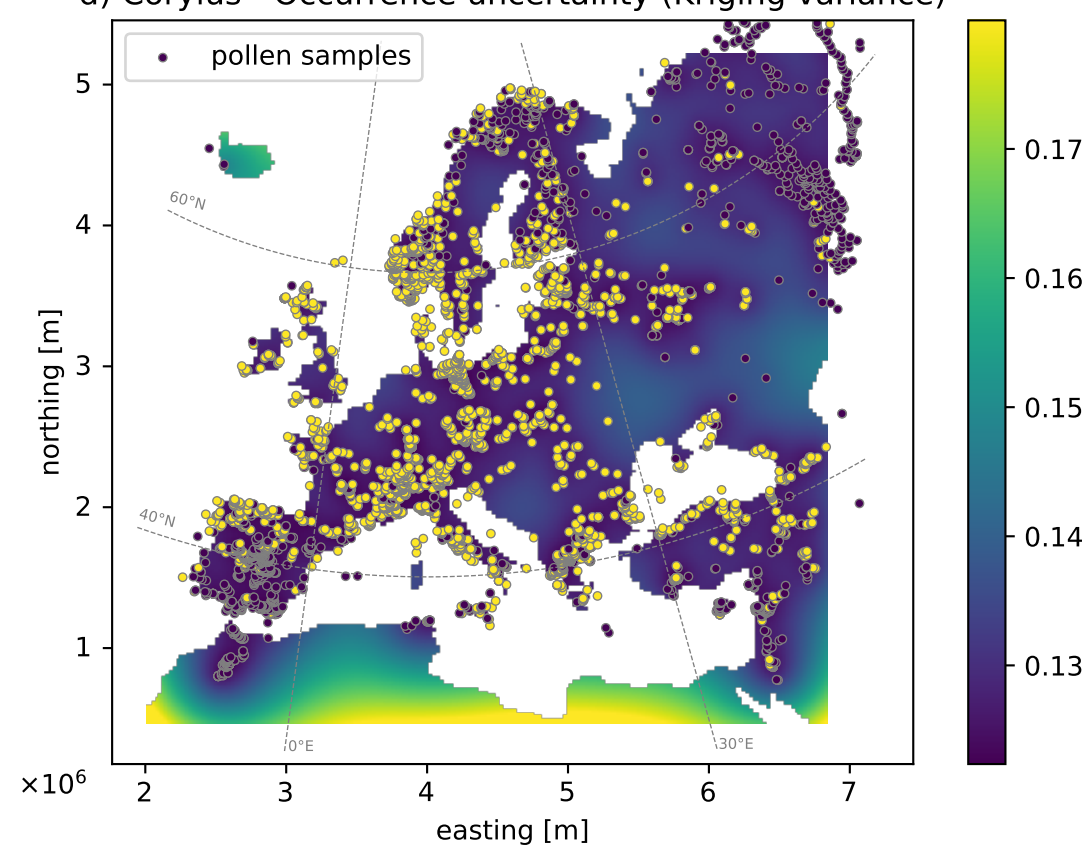
b) Corylus - Variogram



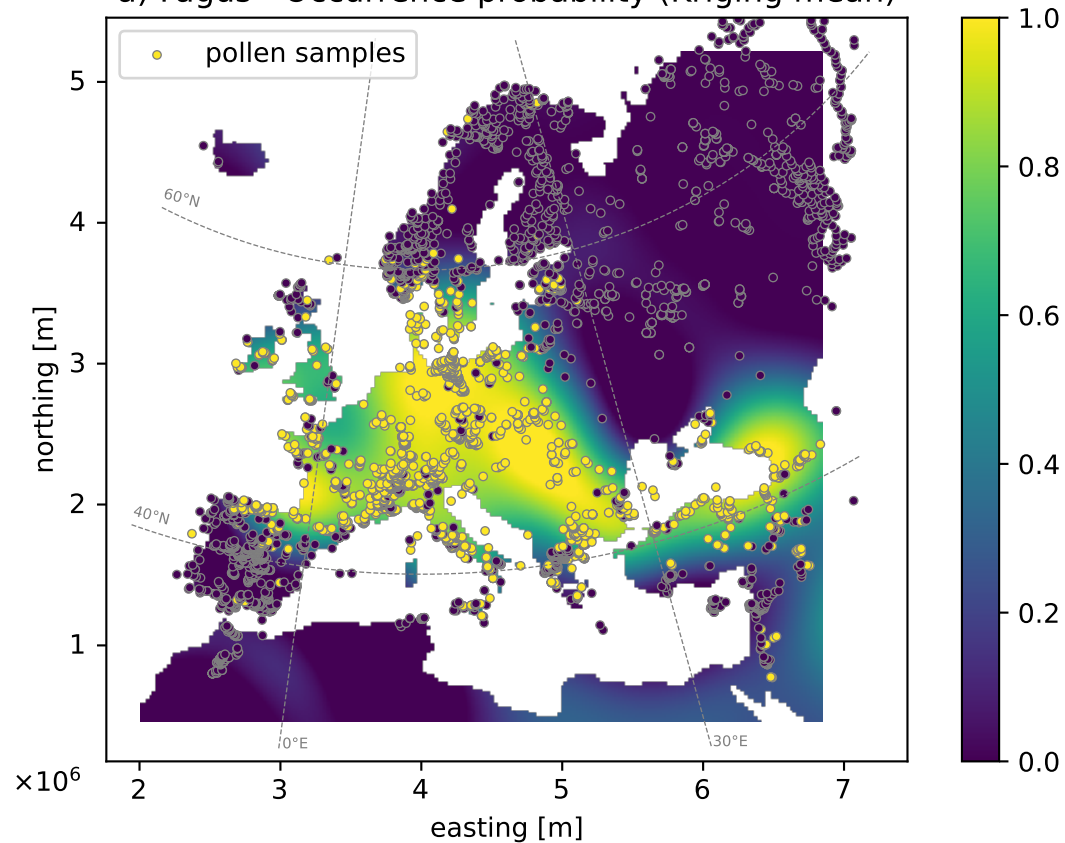
c) Corylus - Occurrence map (probability thresholds)



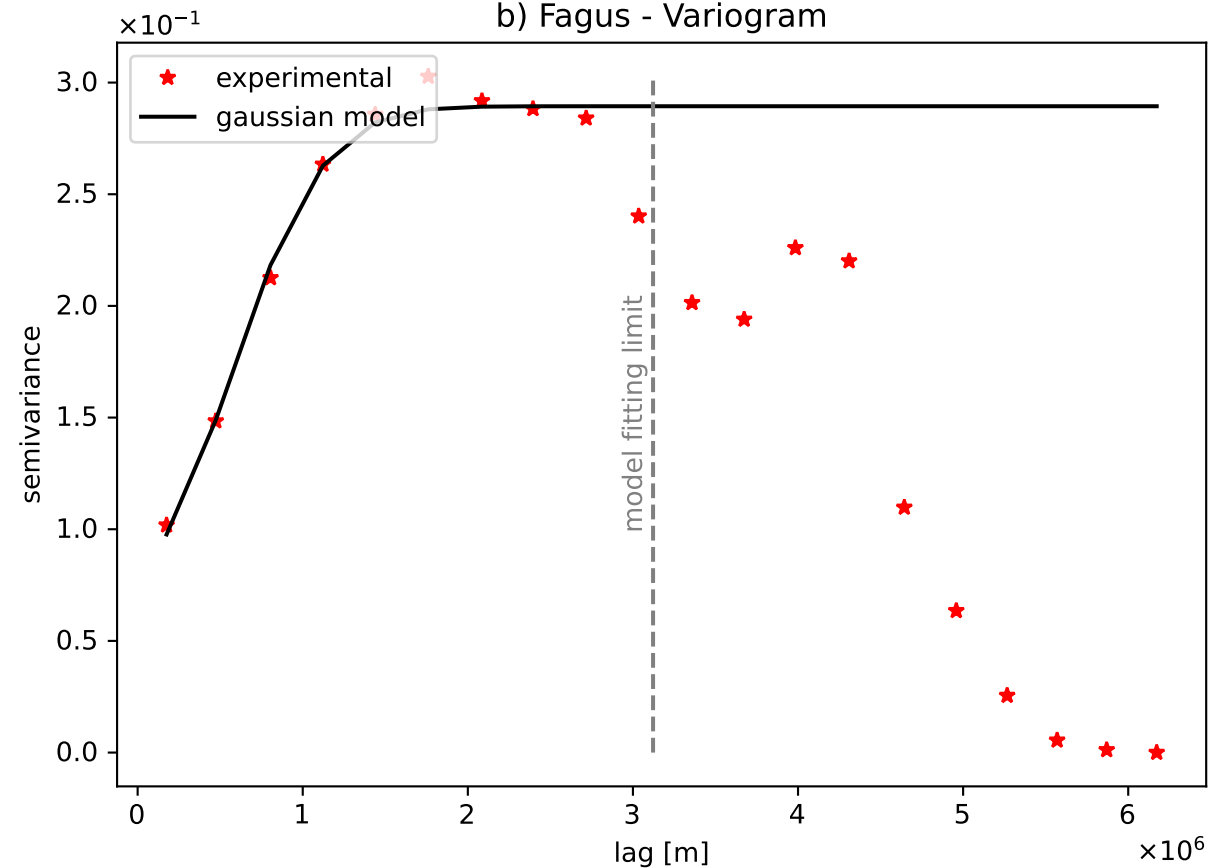
d) Corylus - Occurrence uncertainty (Kriging variance)



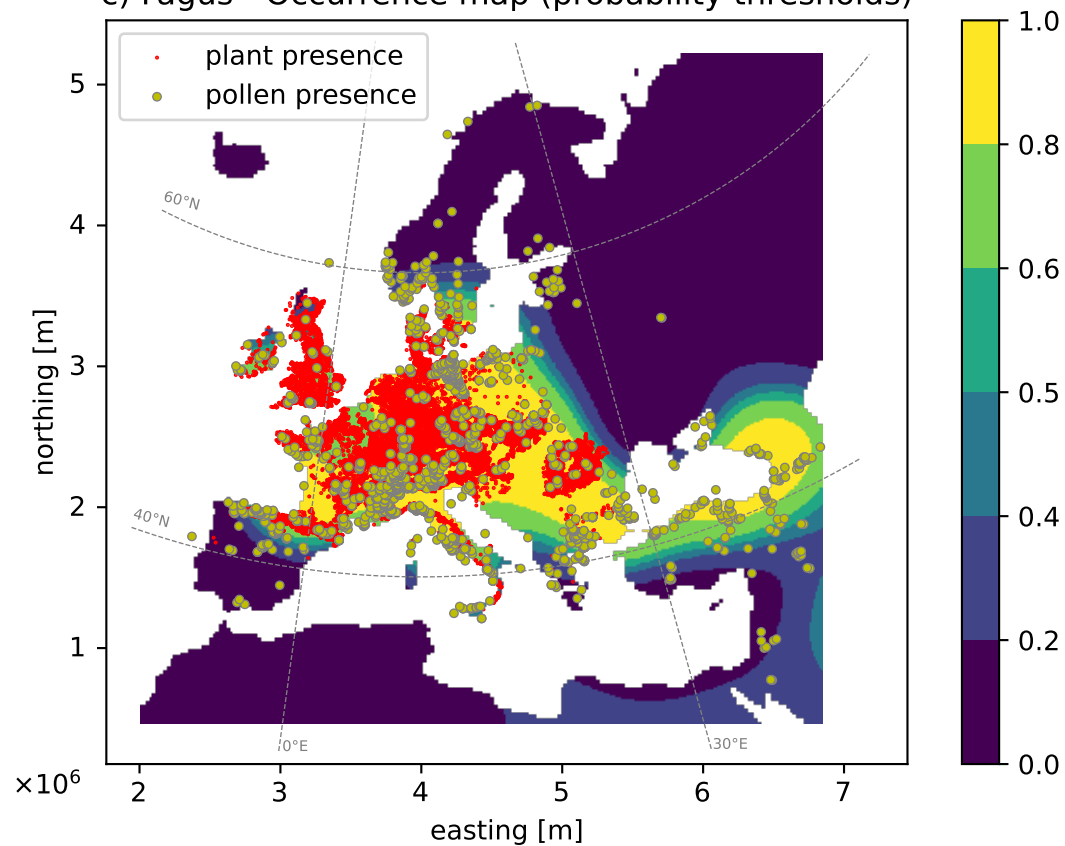
a) *Fagus* - Occurrence probability (Kriging mean)



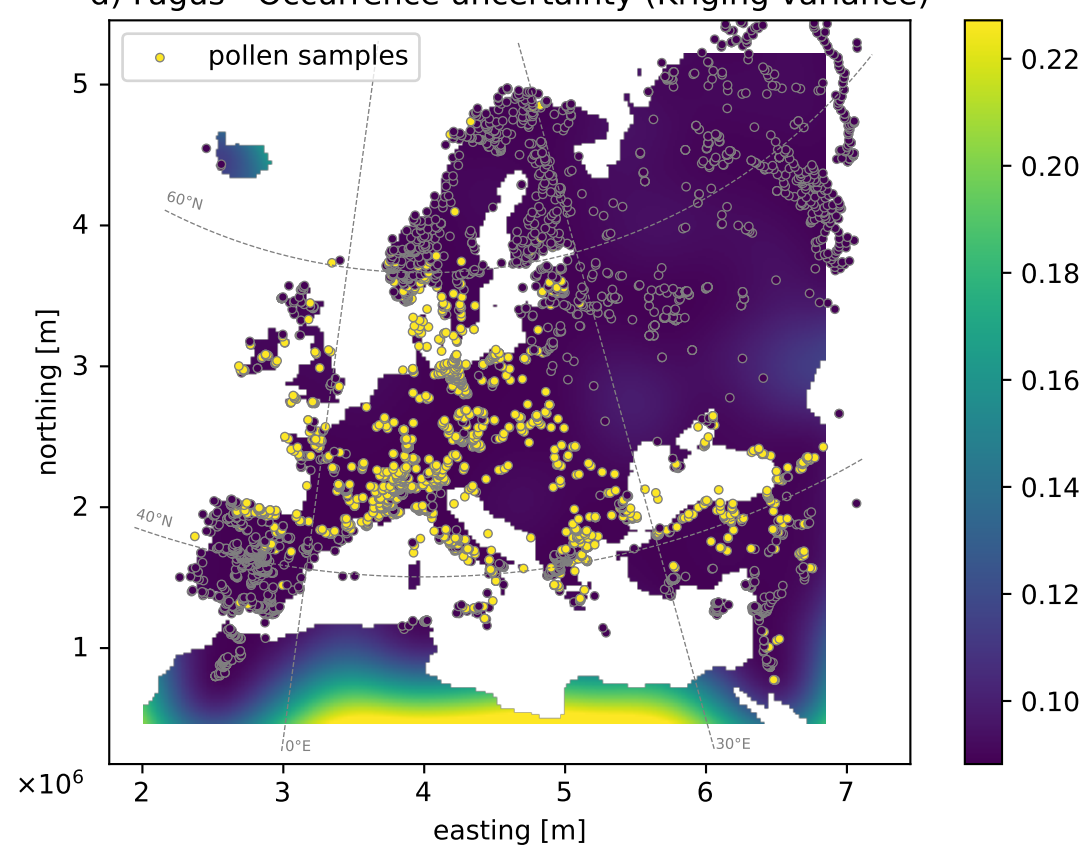
b) *Fagus* - Variogram



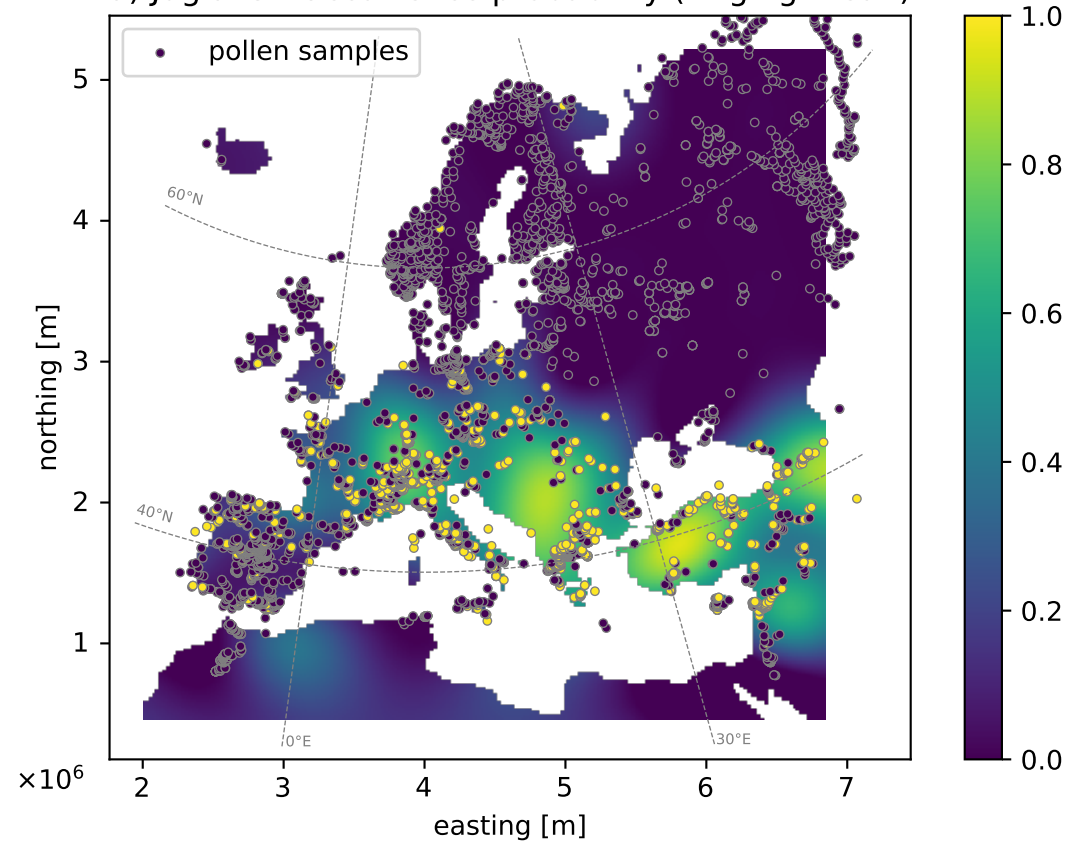
c) *Fagus* - Occurrence map (probability thresholds)



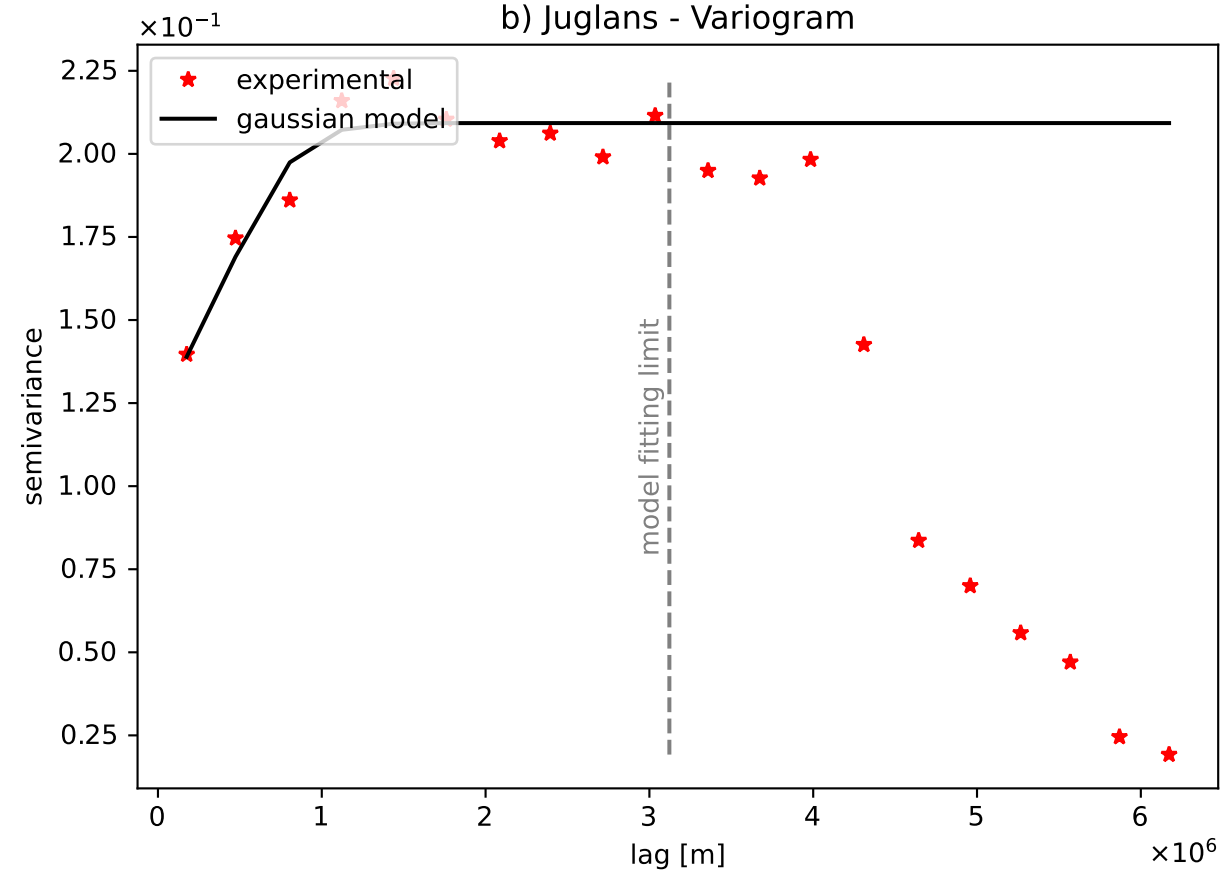
d) *Fagus* - Occurrence uncertainty (Kriging variance)



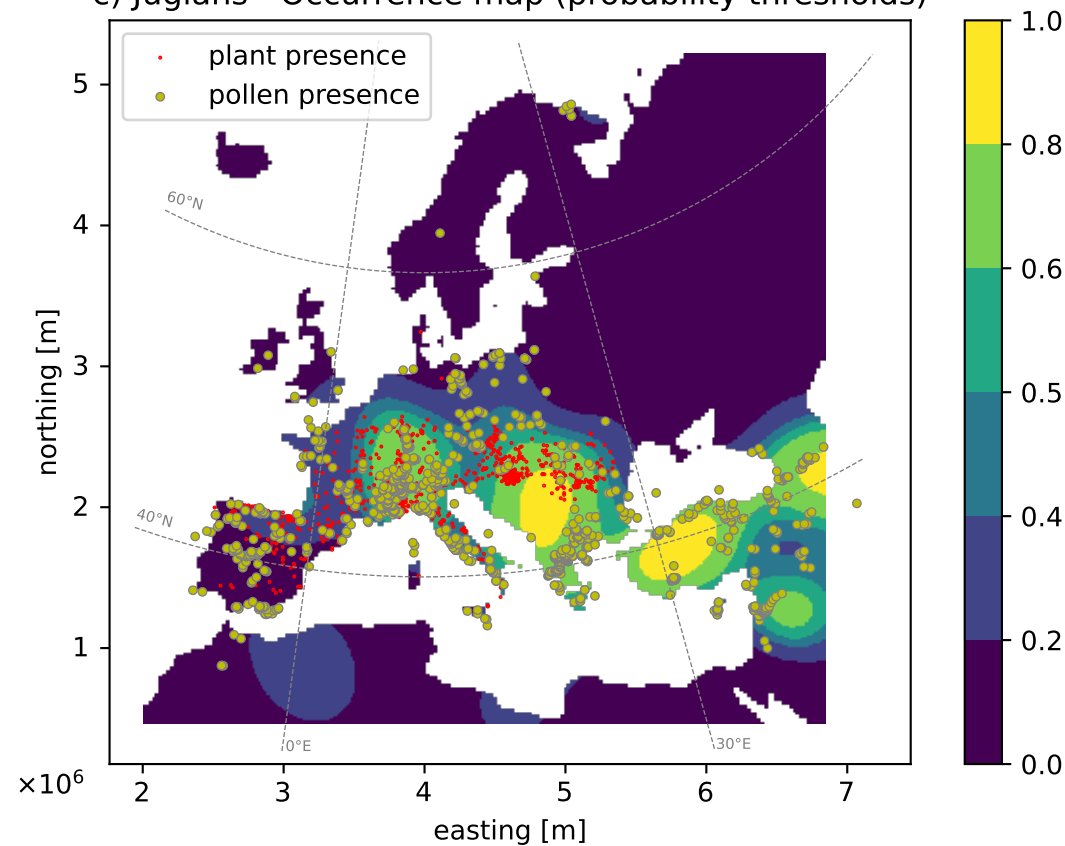
a) Juglans - Occurrence probability (Kriging mean)



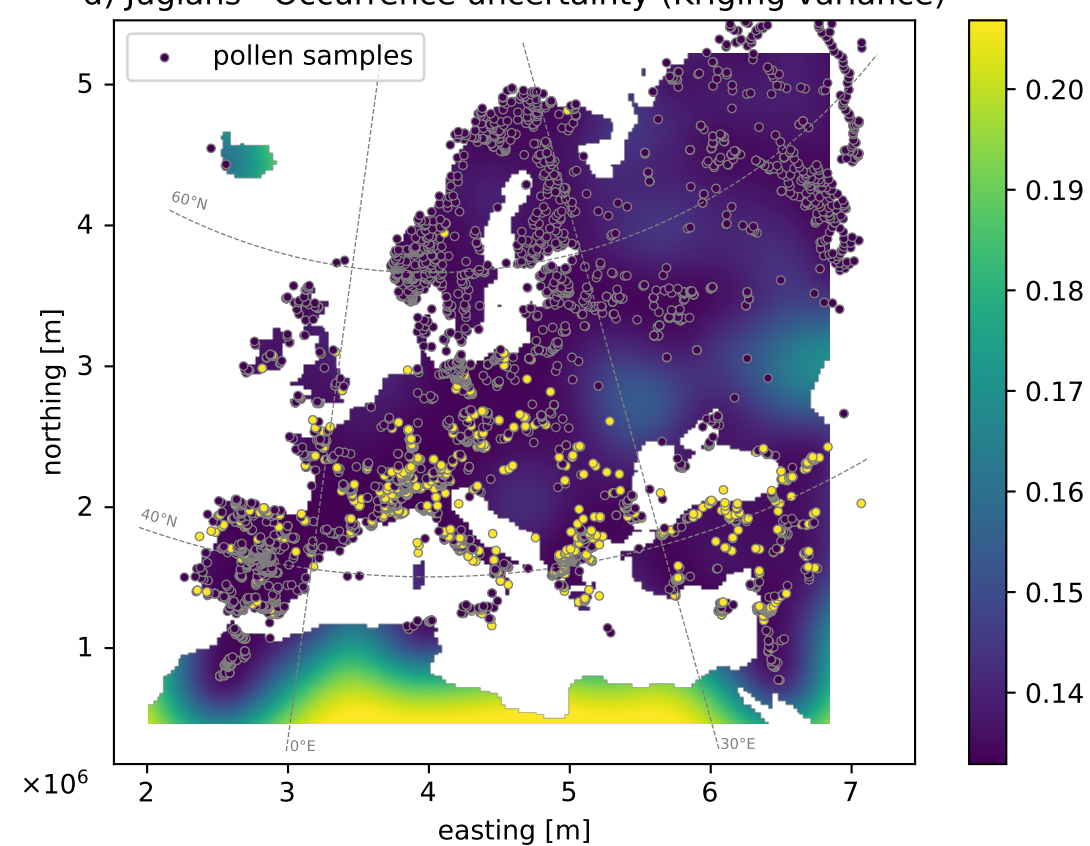
b) Juglans - Variogram

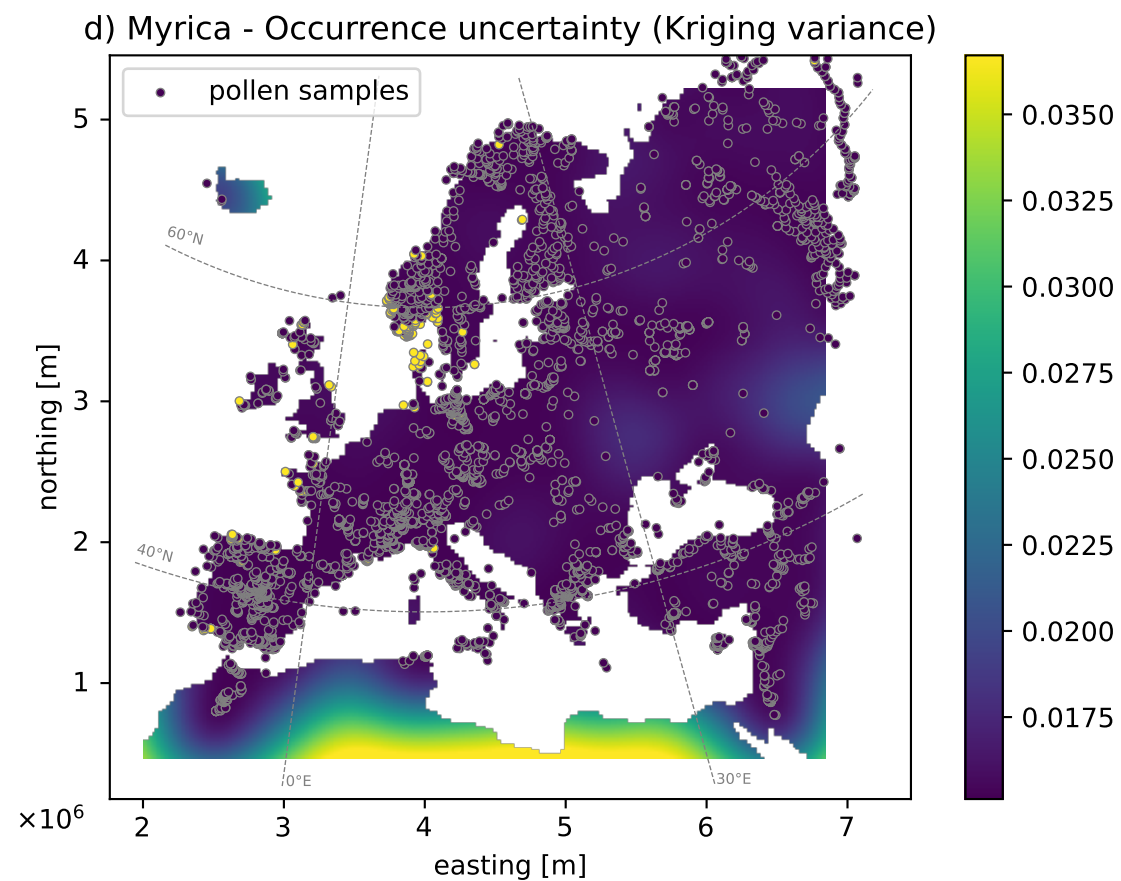
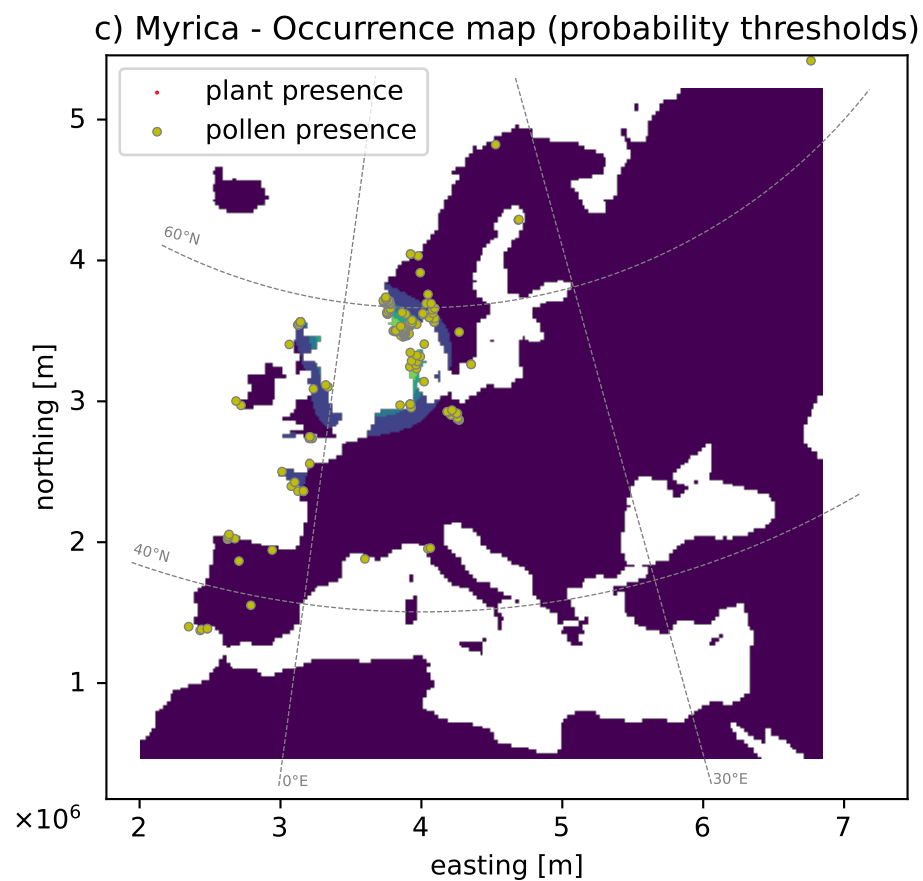
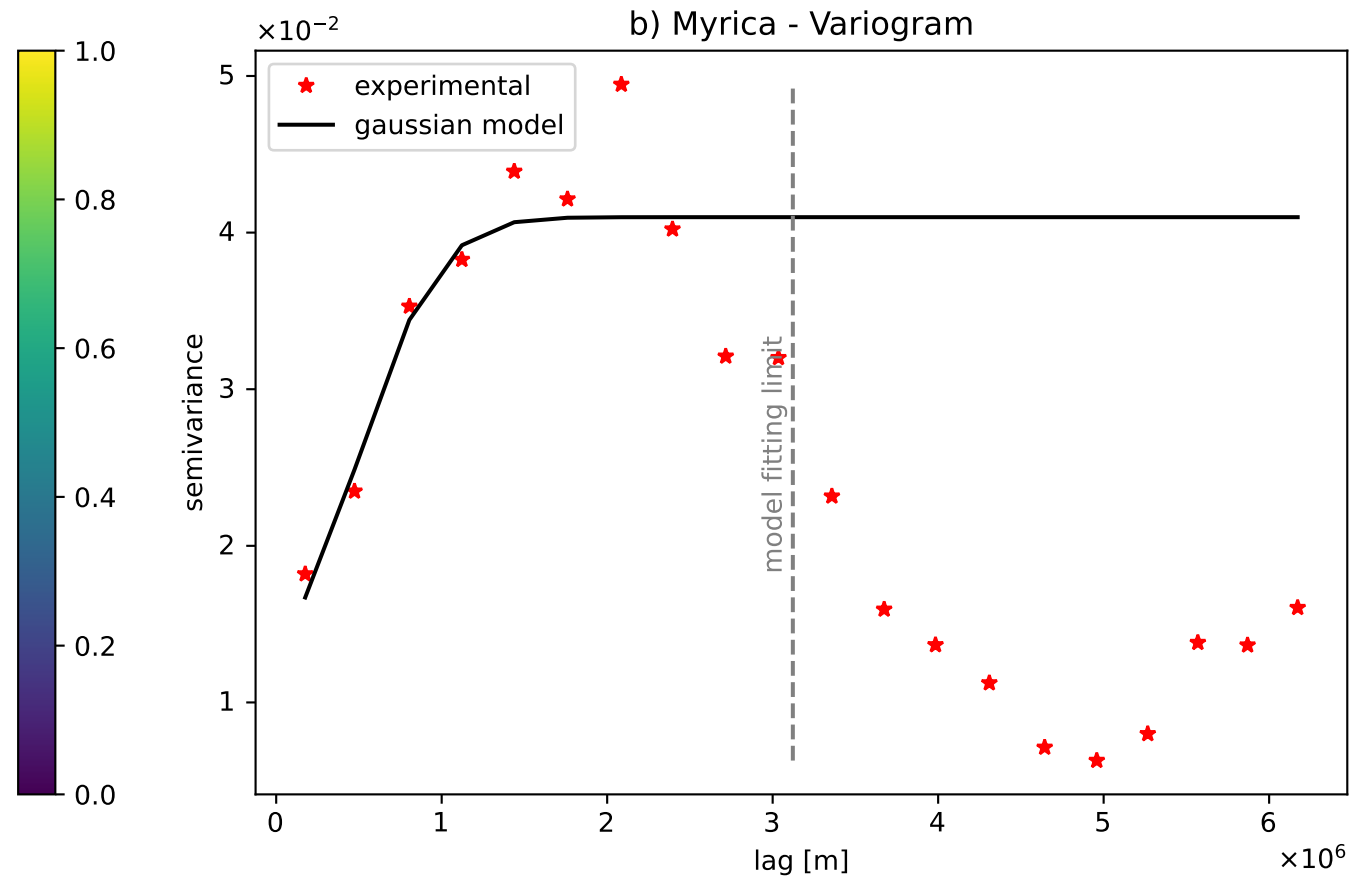
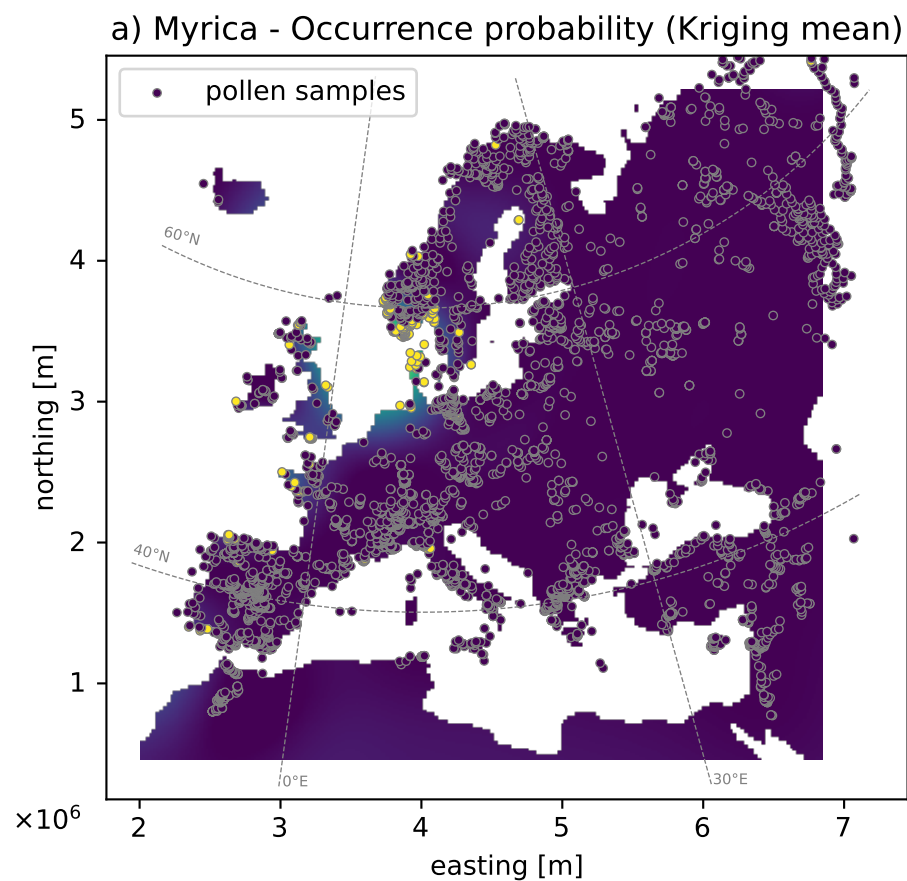


c) Juglans - Occurrence map (probability thresholds)

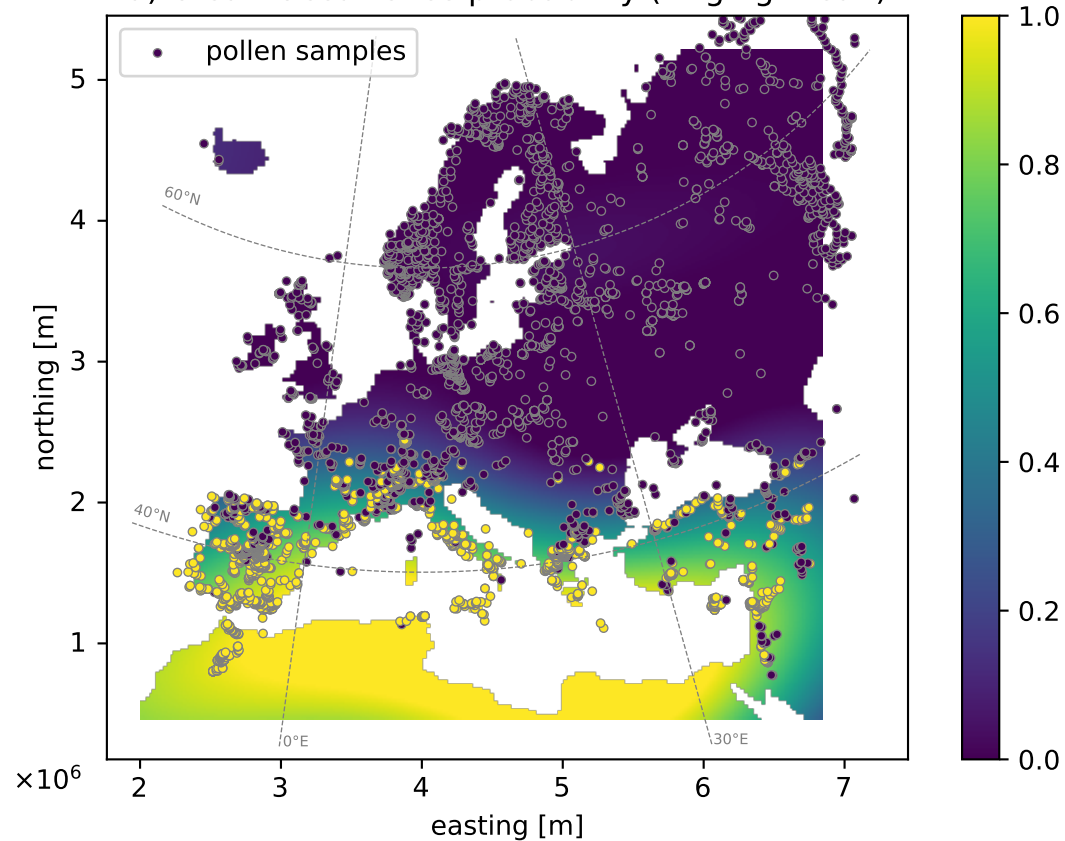


d) Juglans - Occurrence uncertainty (Kriging variance)

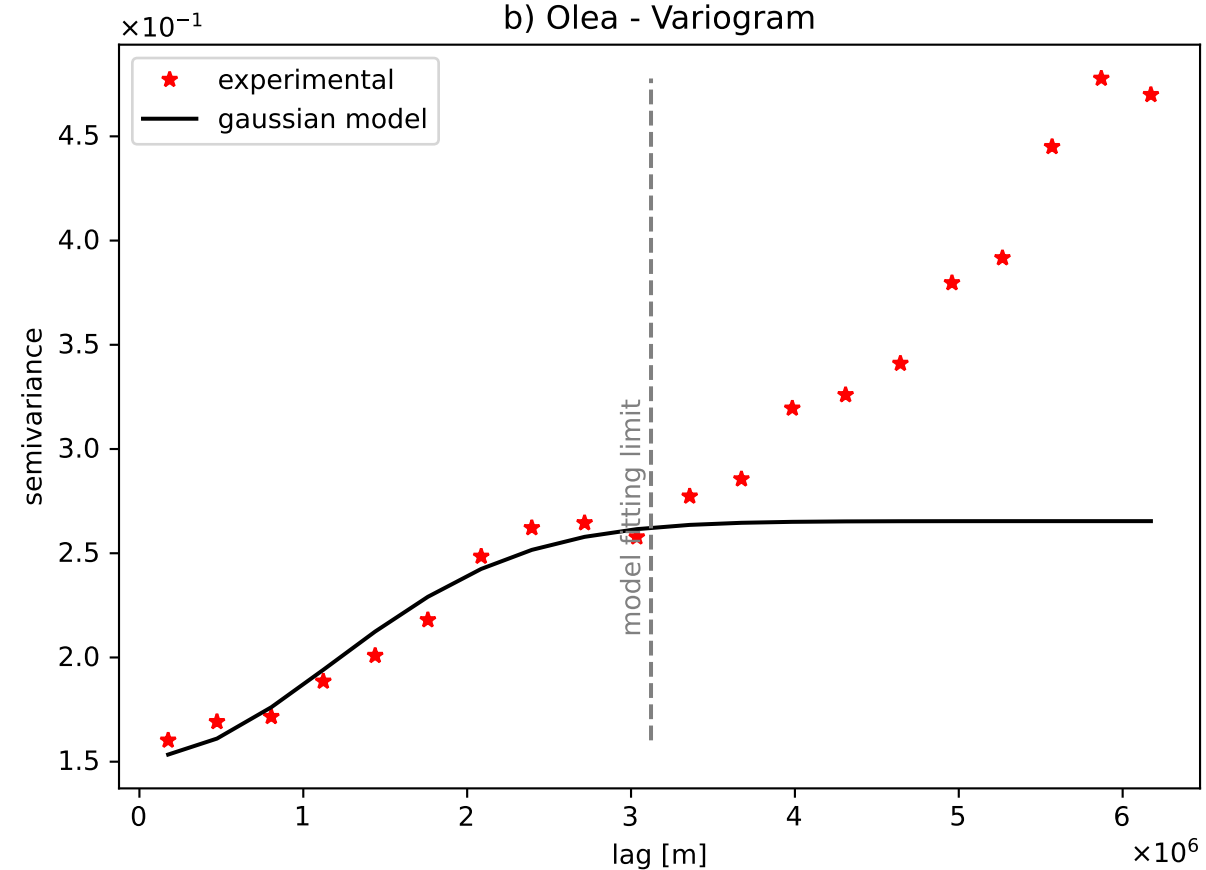




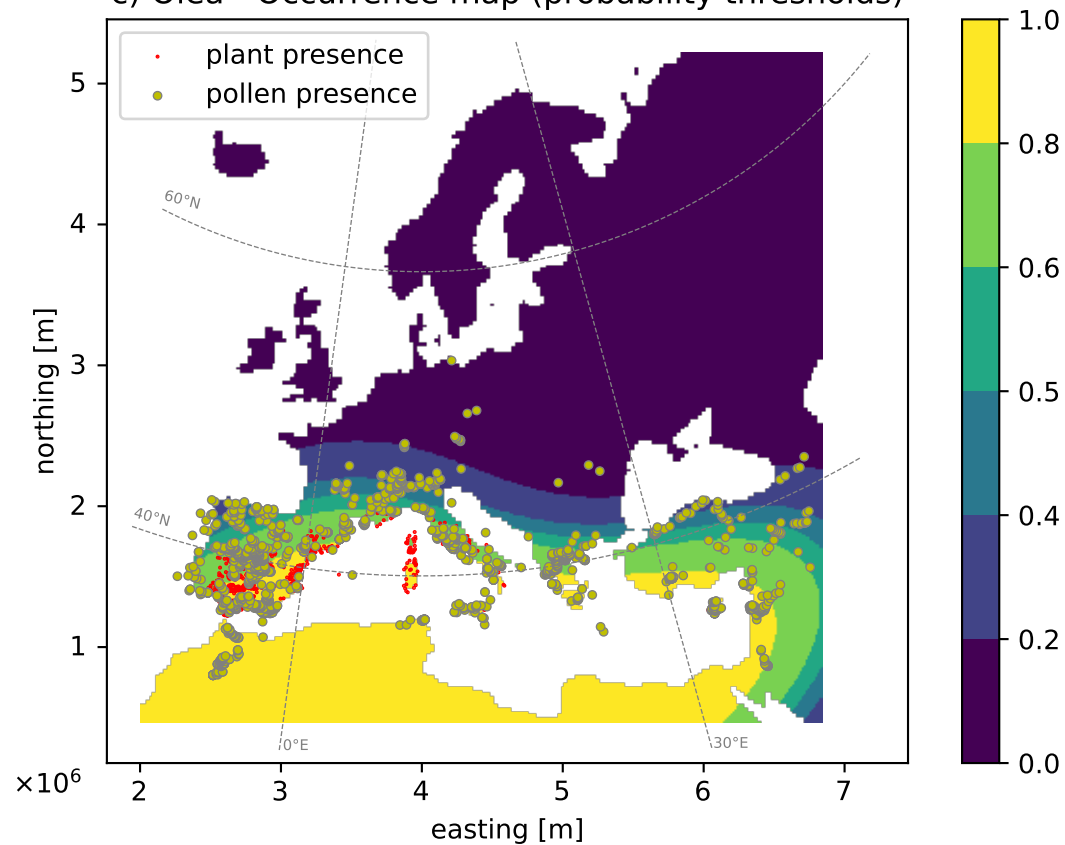
a) Olea - Occurrence probability (Kriging mean)



b) Olea - Variogram



c) Olea - Occurrence map (probability thresholds)



d) Olea - Occurrence uncertainty (Kriging variance)

