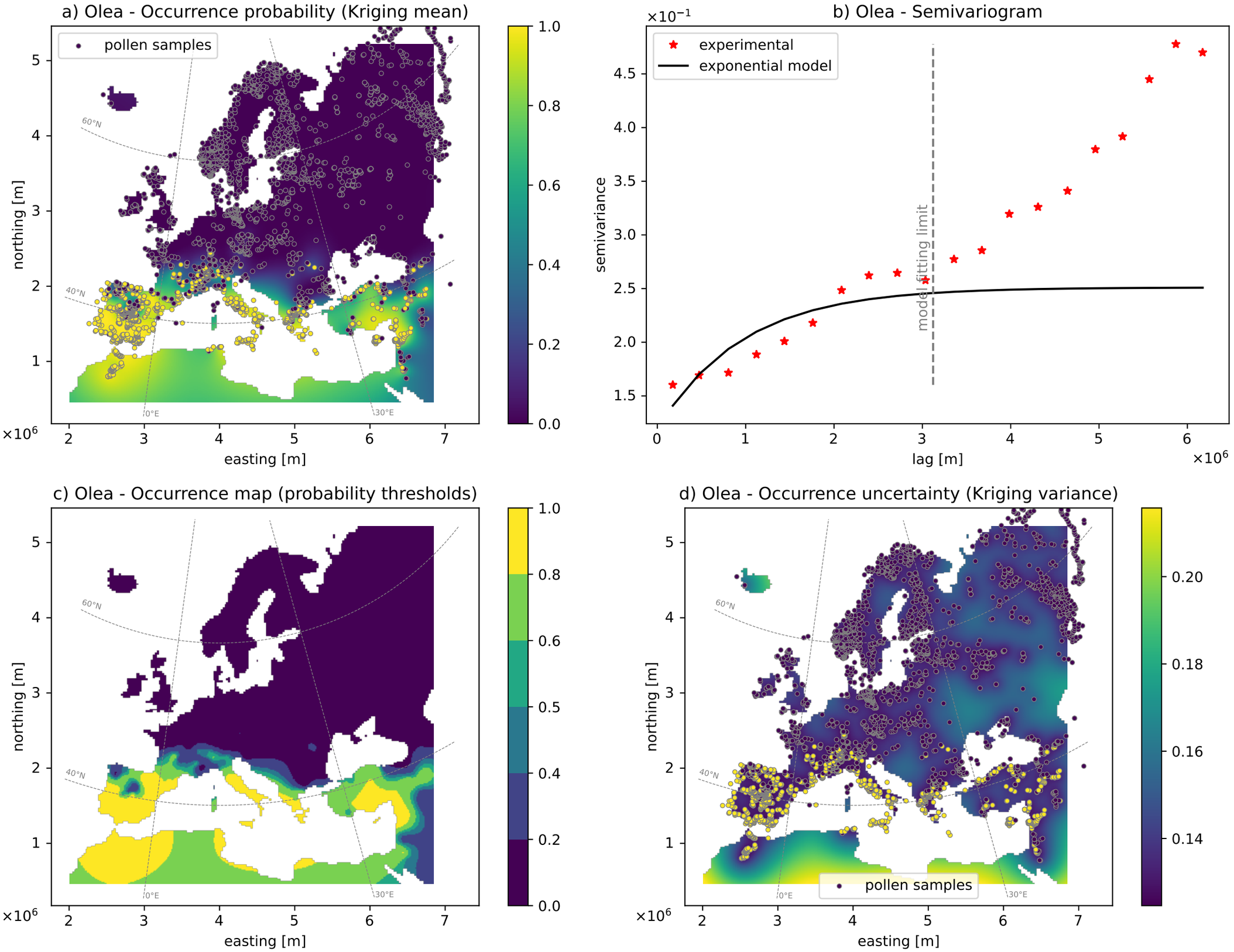
a) Olea - Occurrence probability (Kriging mean)
pollen samples
60°N
40°N
0°E
30°E
northing [m]
easting [m]
×10^6
1.0
0.8
0.6
0.4
0.2
0.0
b) Olea - Semivariogram
×10^−1
experimental
exponential model
model fitting limit
semivariance
lag [m]
×10^6
c) Olea - Occurrence map (probability thresholds)
d) Olea - Occurrence uncertainty (Kriging variance)
0.20
0.18
0.16
0.14