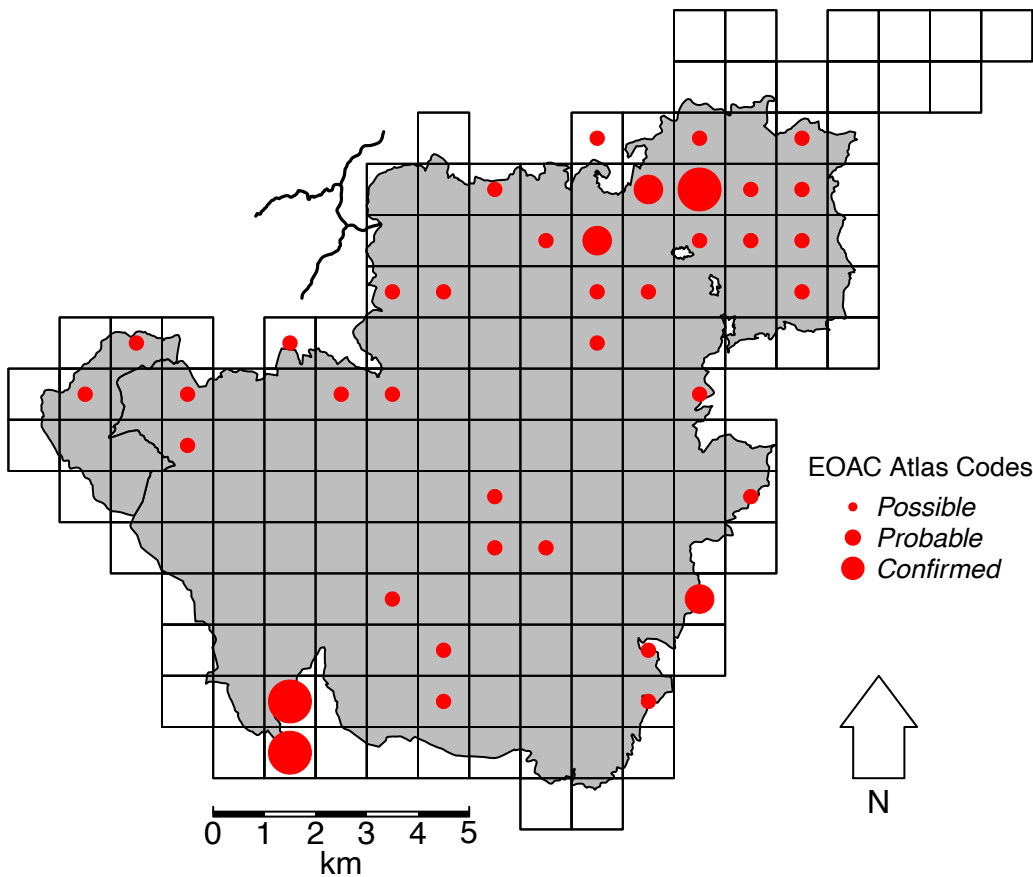
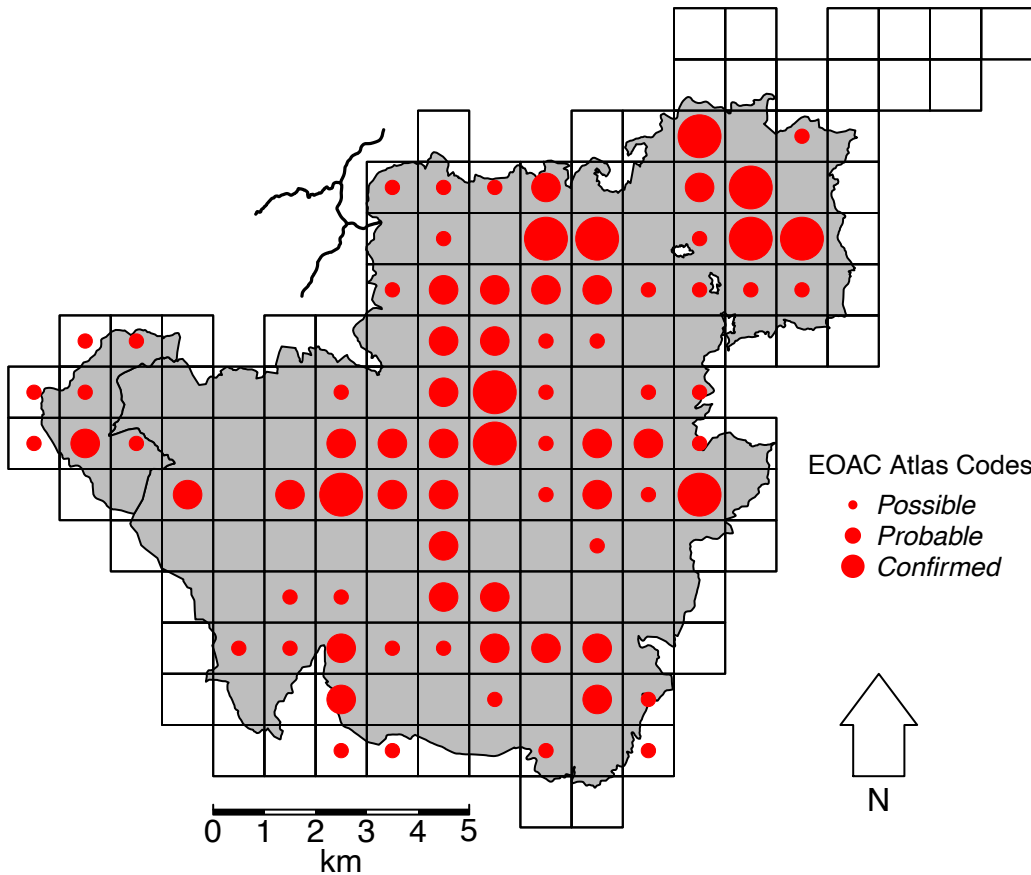


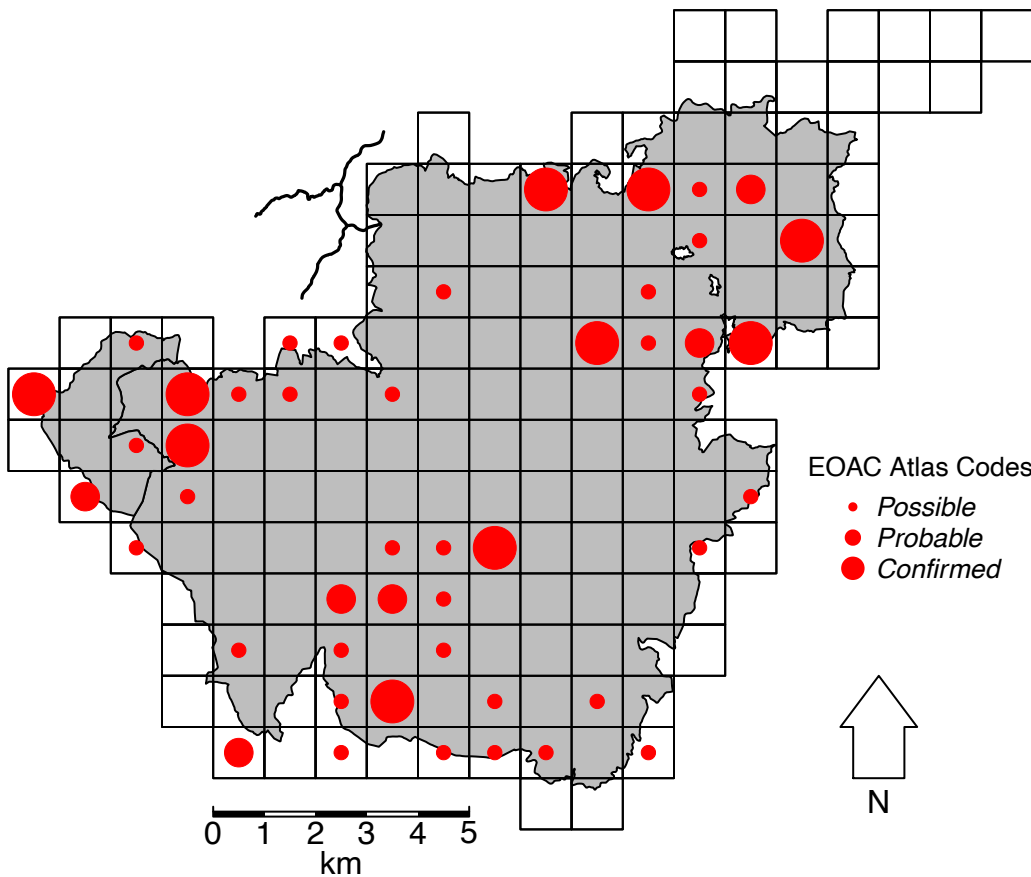
# A apus



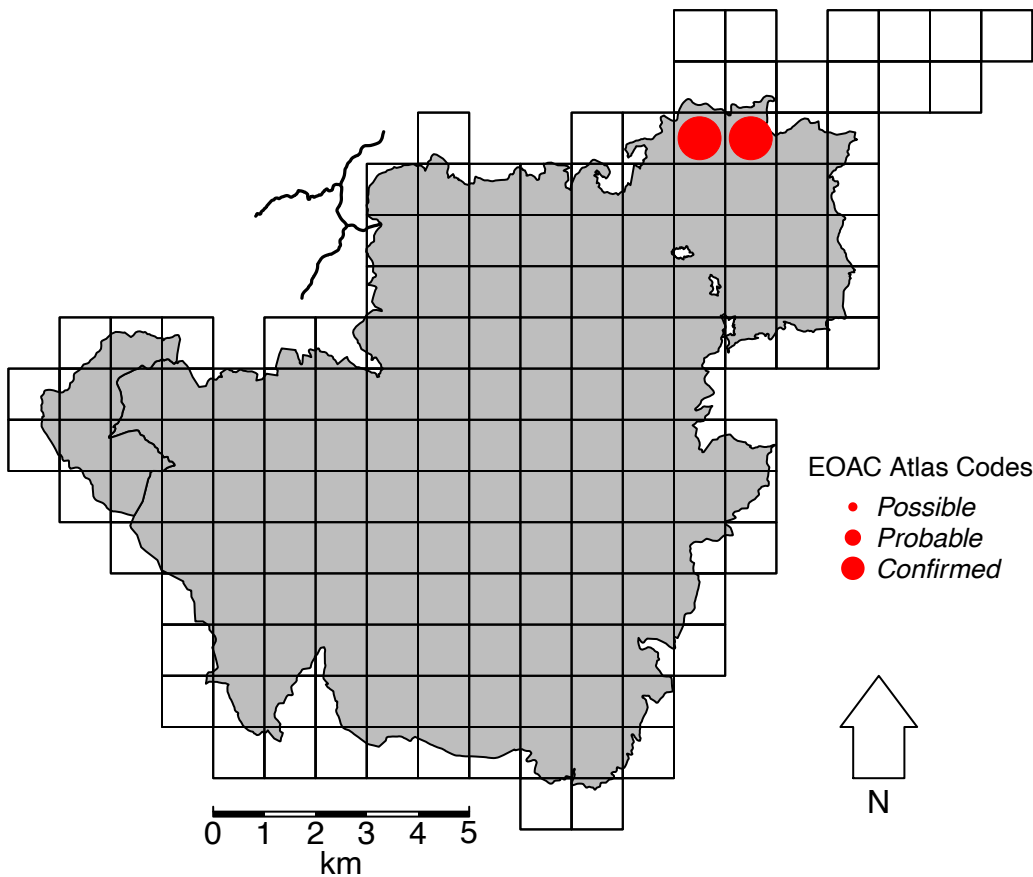
# A arven



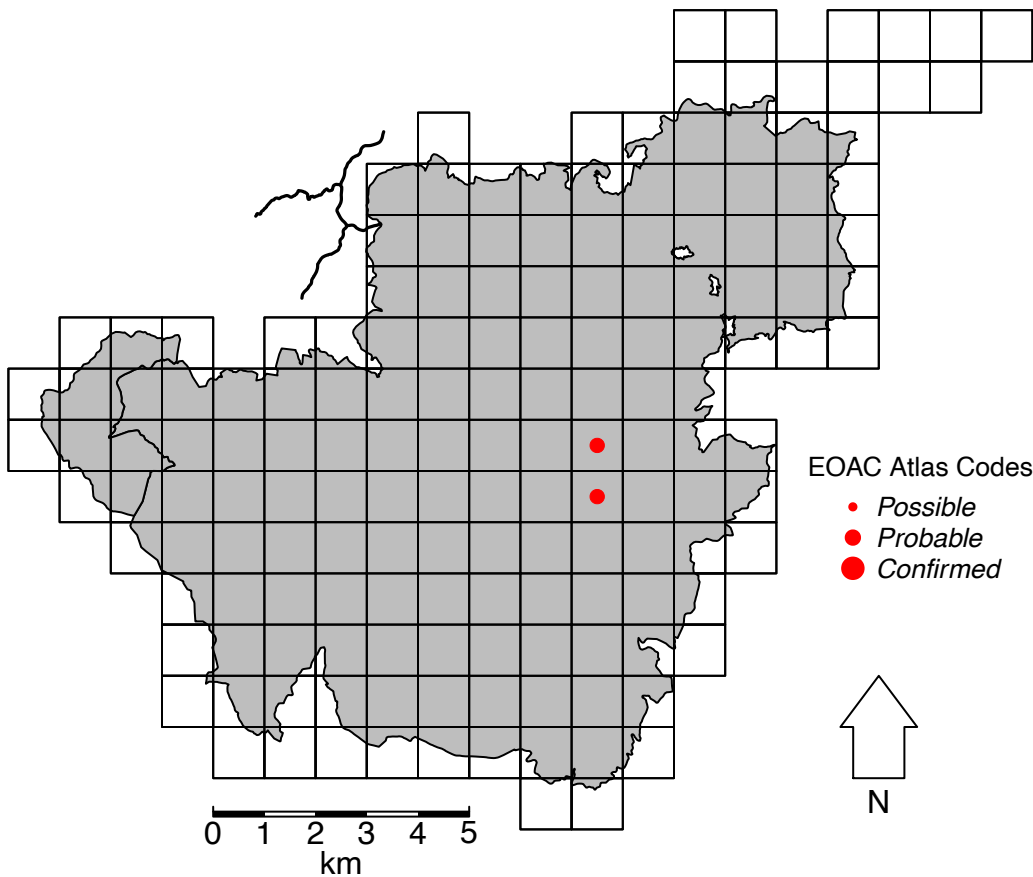
# A caud



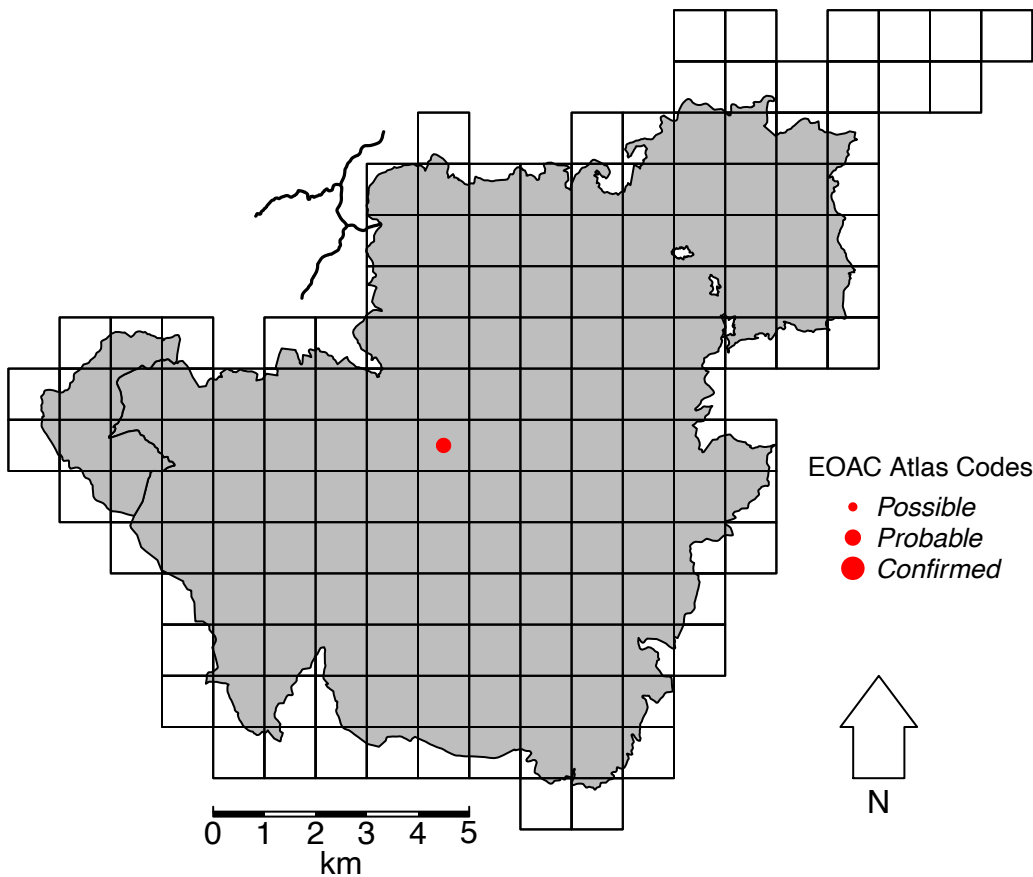
# A chrysaet



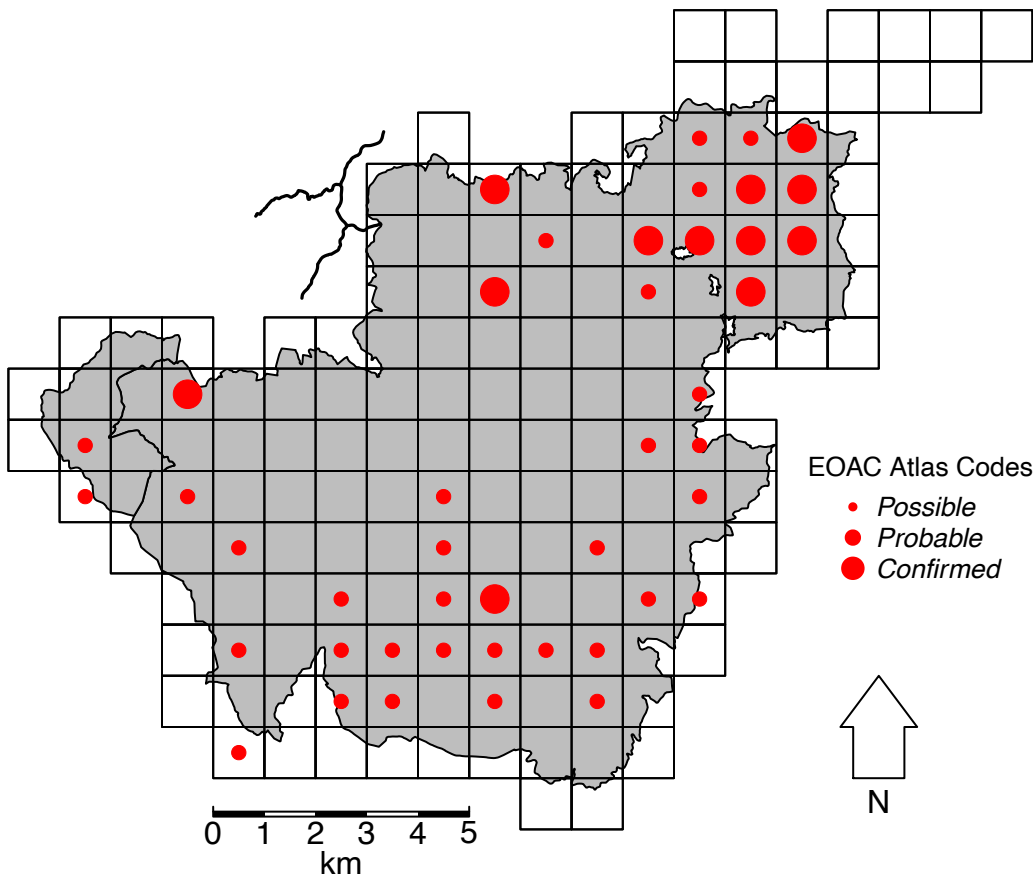
# A hypoleucos



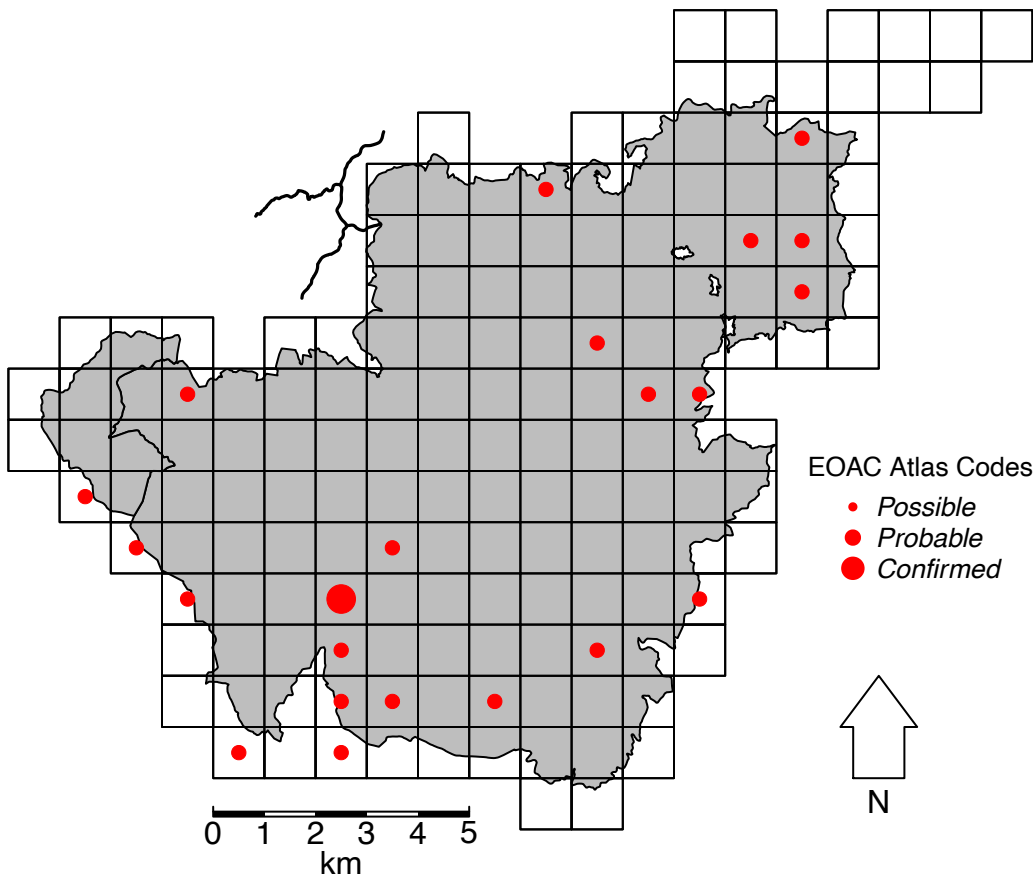
# A monachus



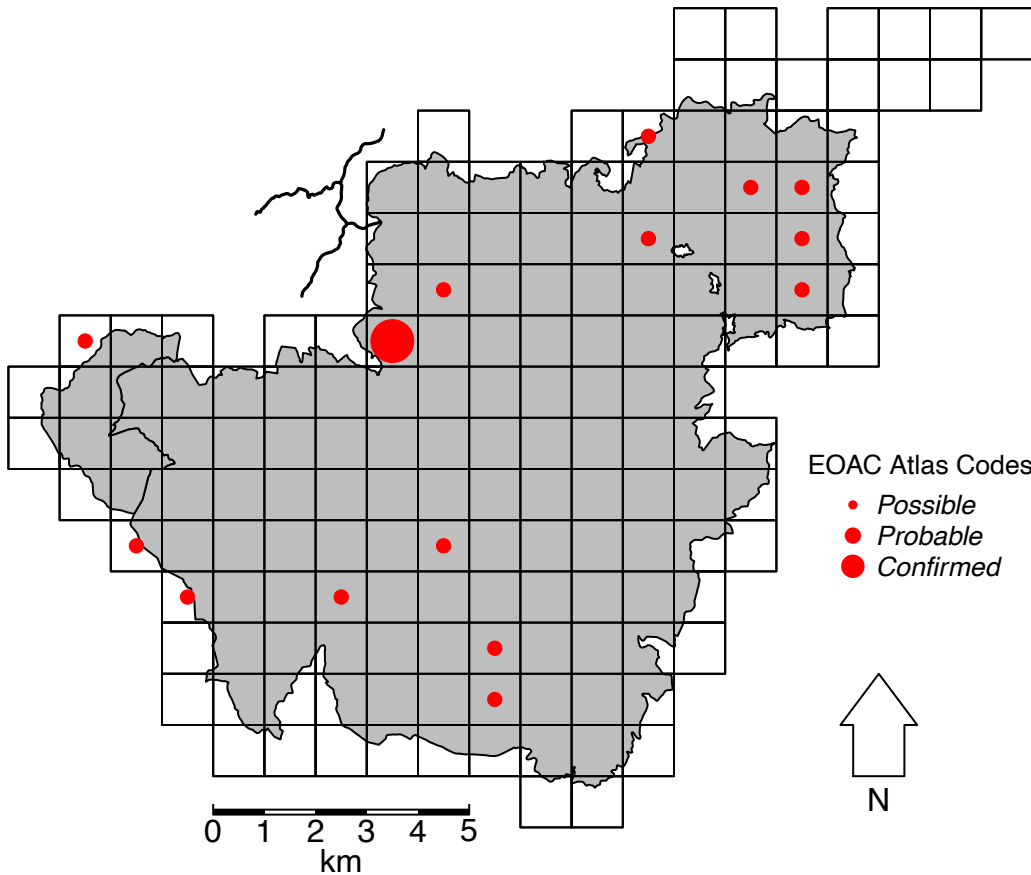
# A rufa



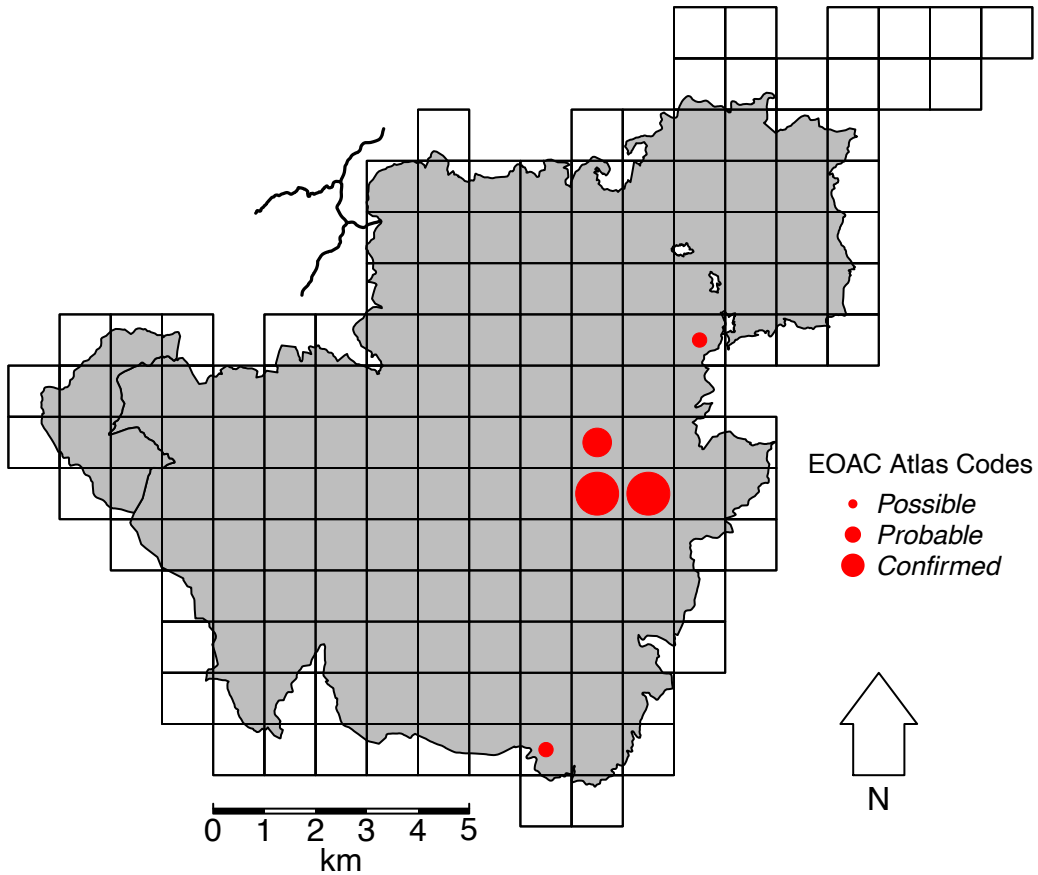
# Accip gen



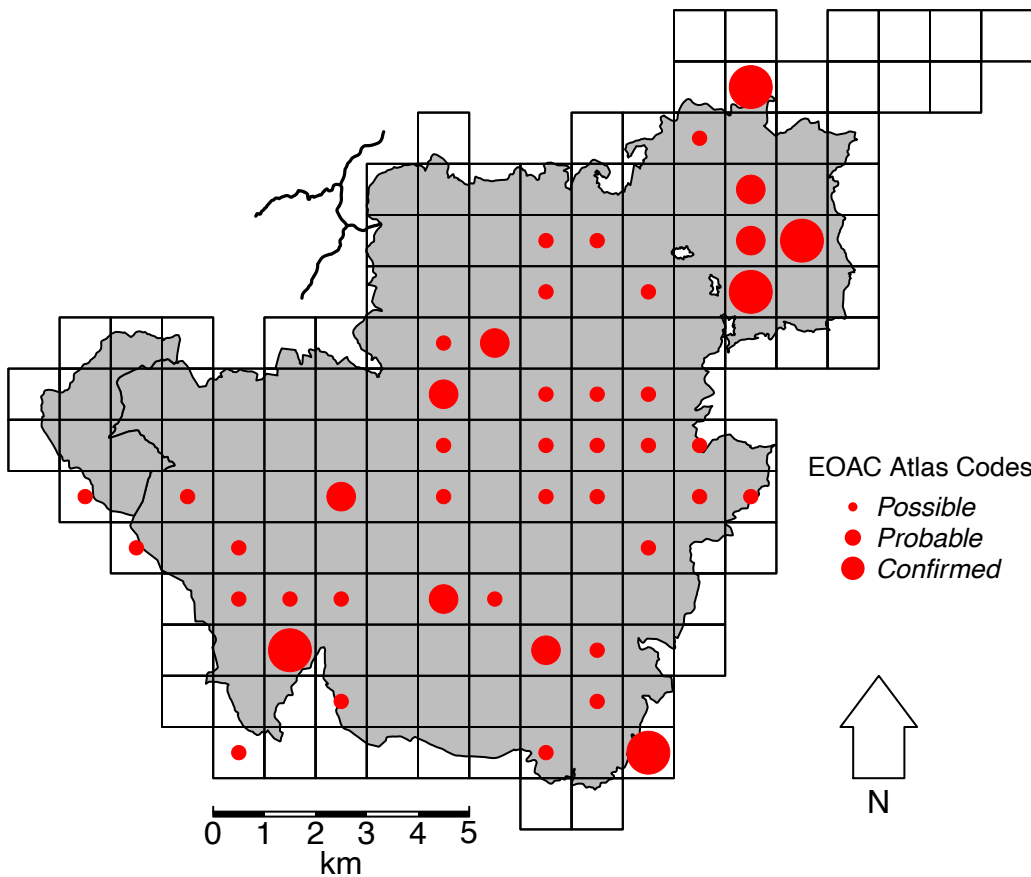
# Accip nis



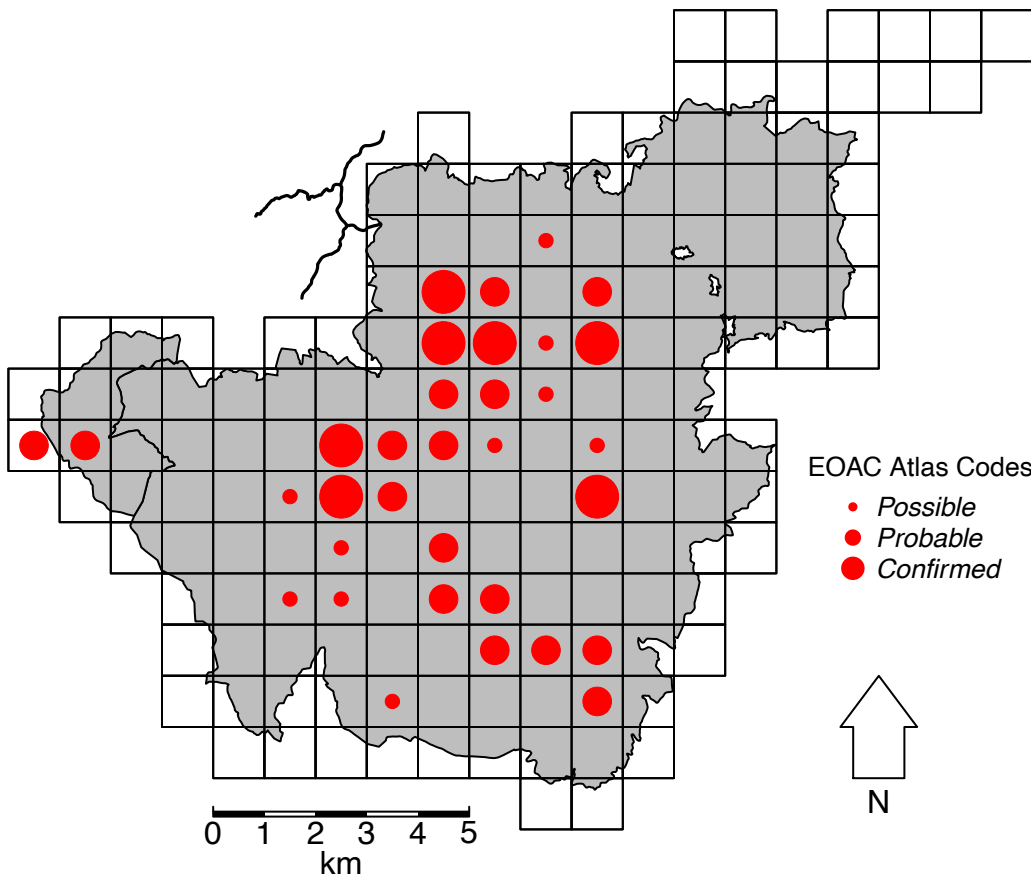
# Anas platy



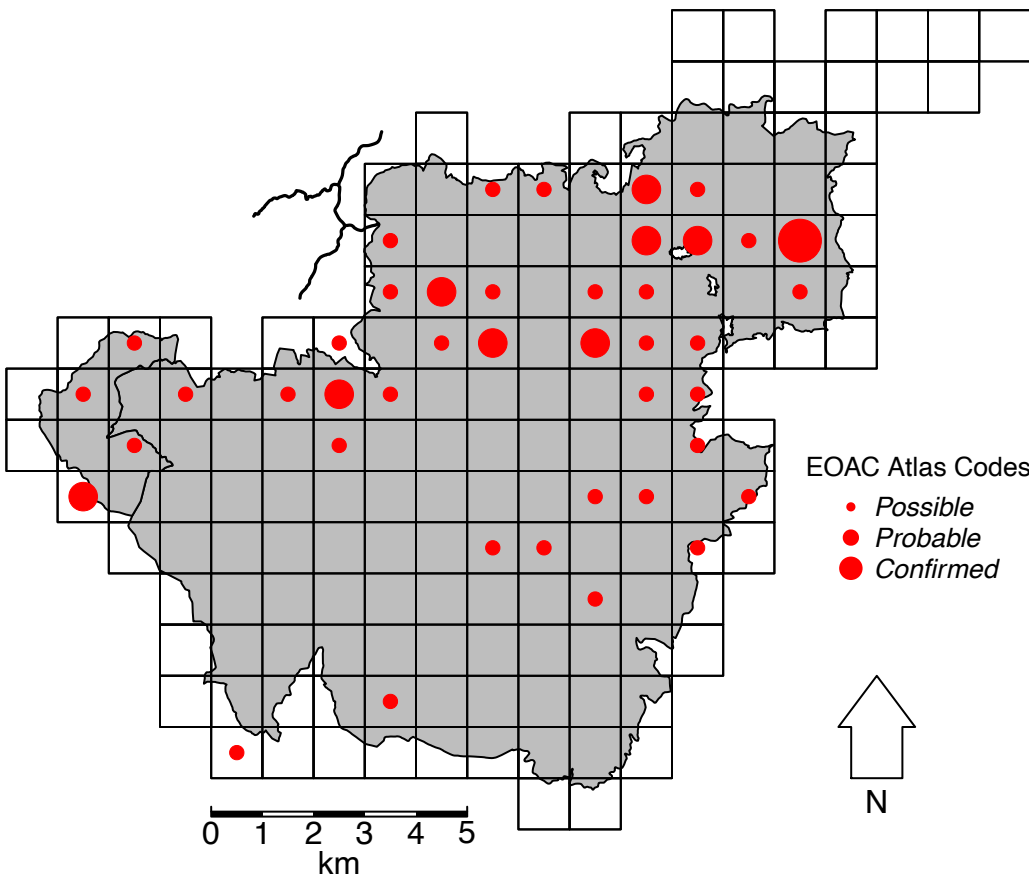
# Ant camp



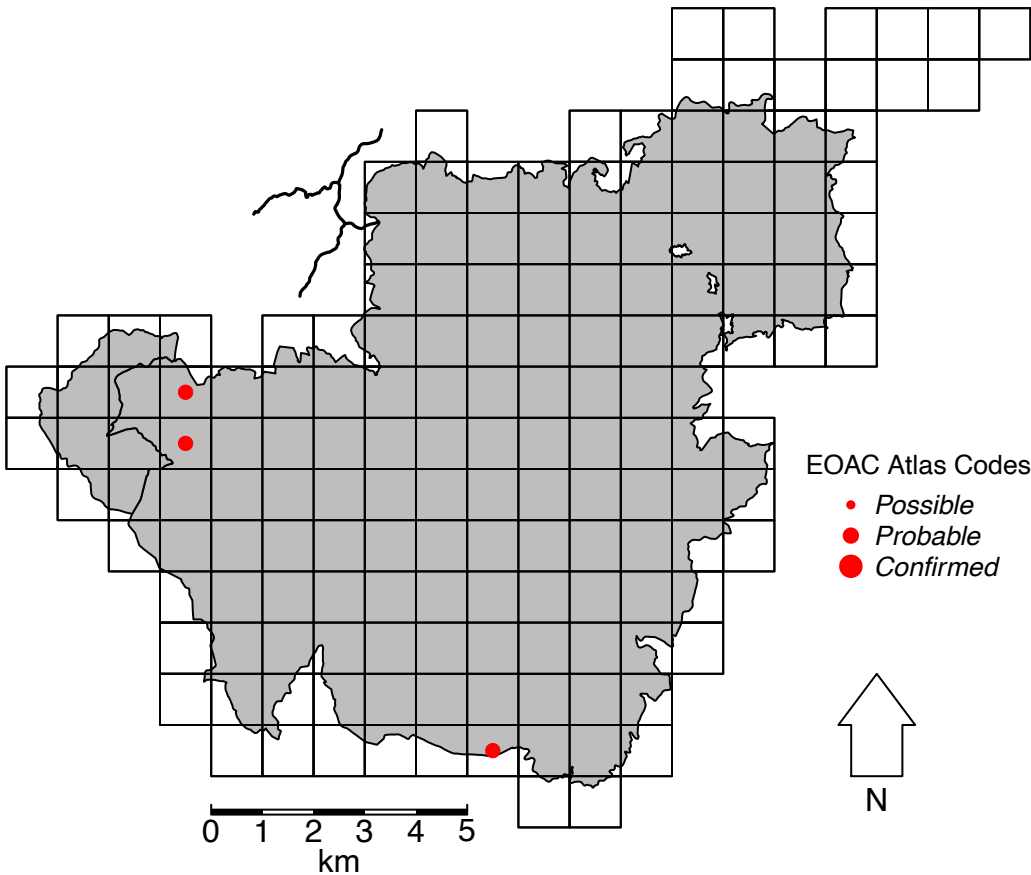
# Ant spino



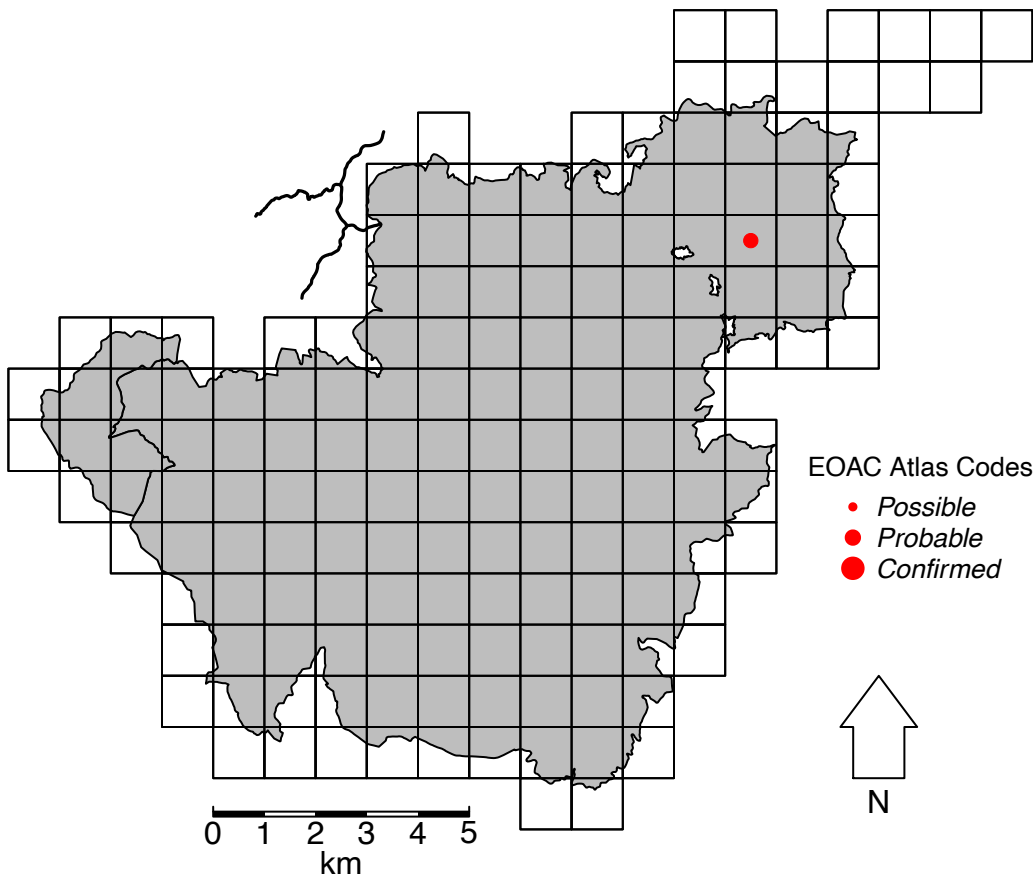
# Ant triv



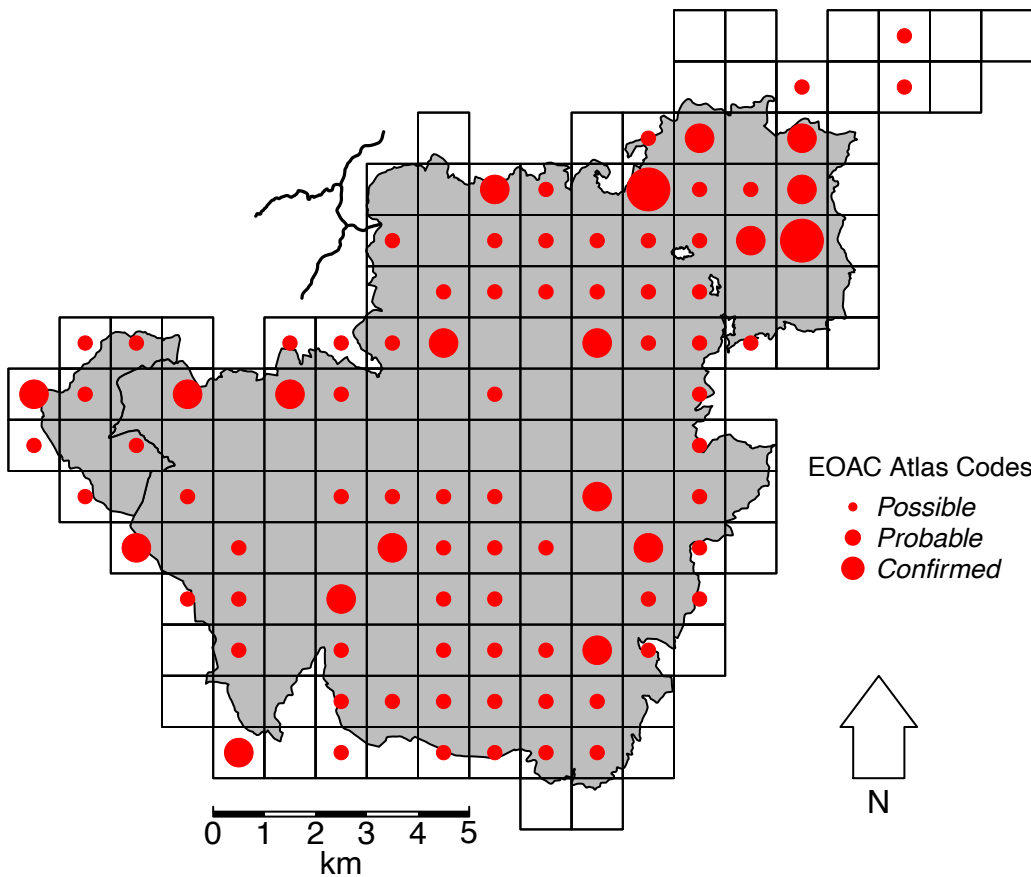
# Ardea cinerea



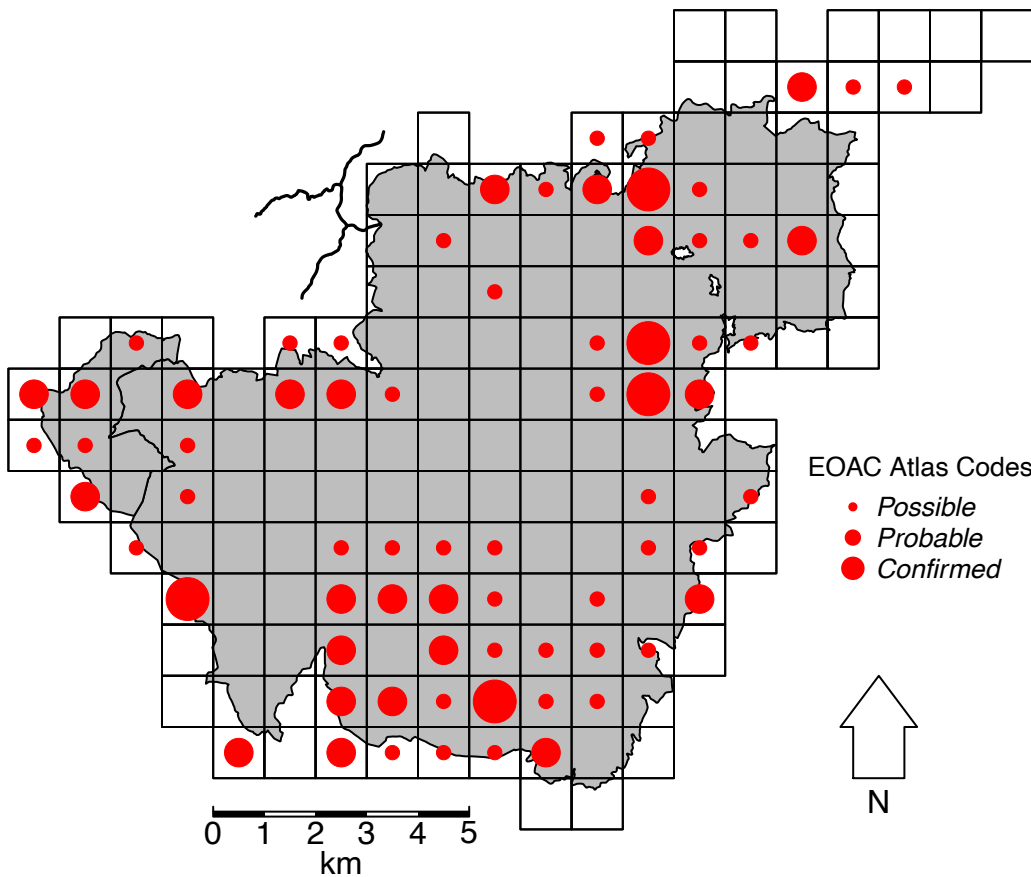
# At noctua



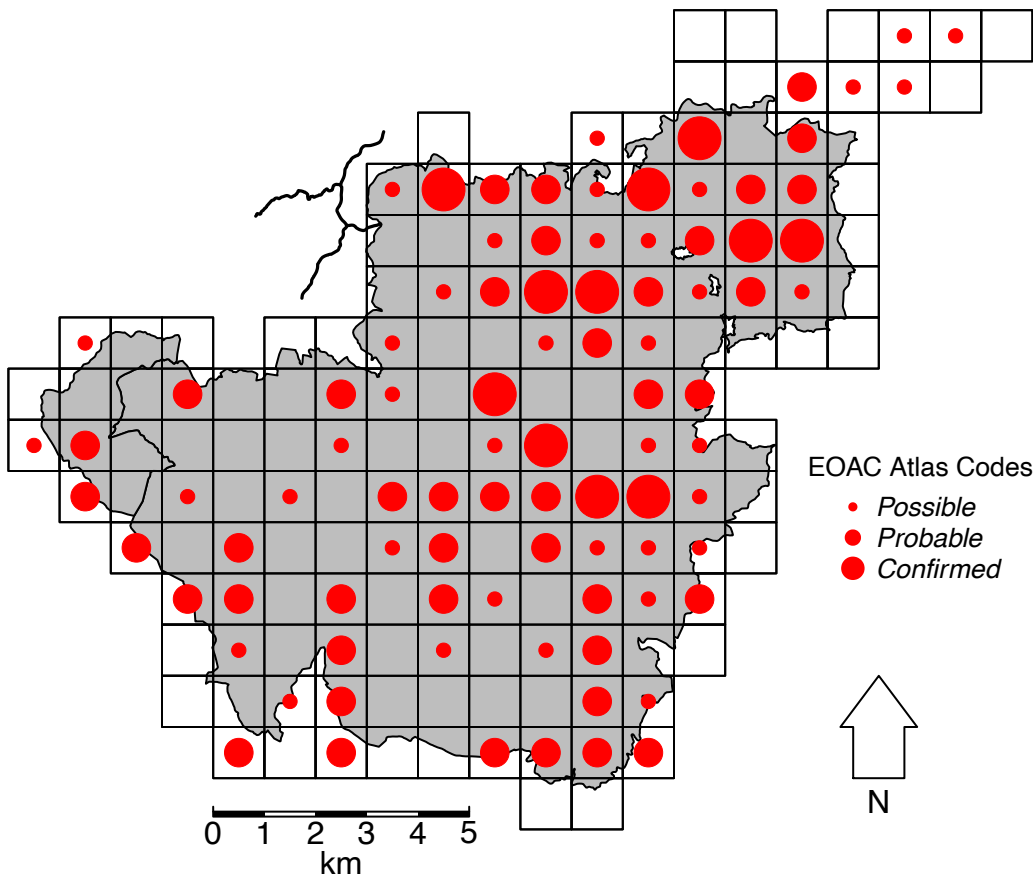
# B buteo



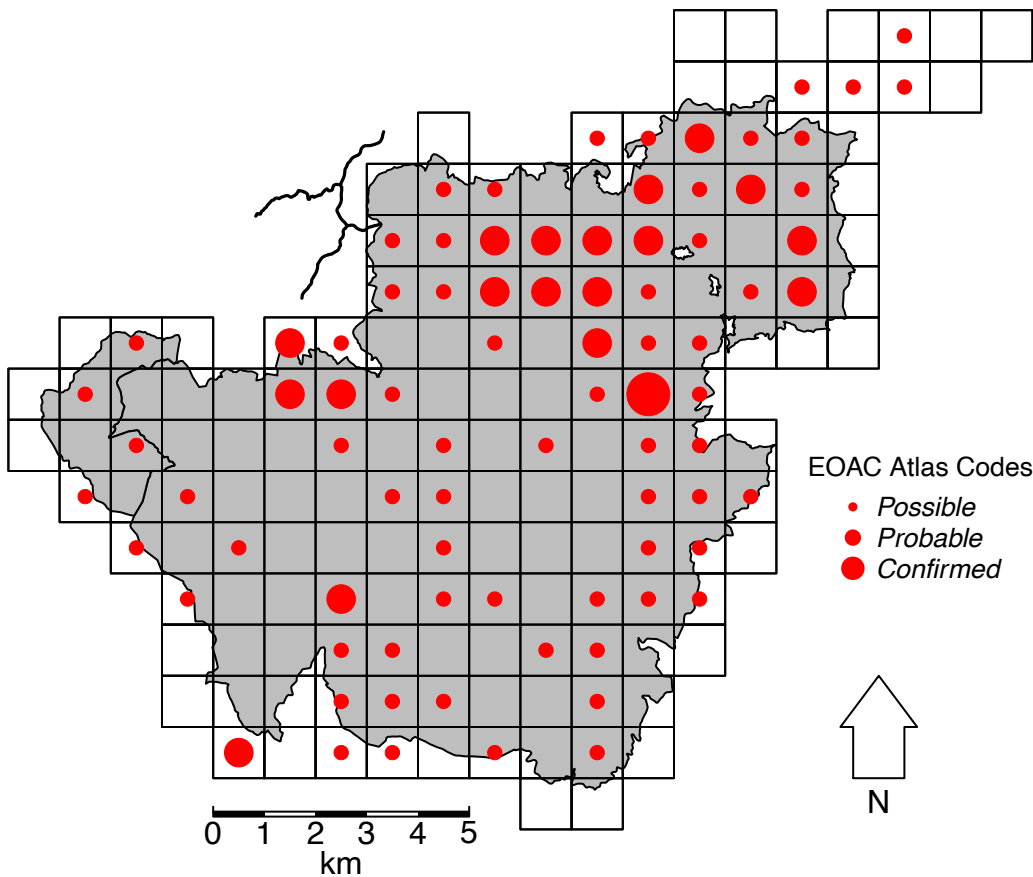
# C brach



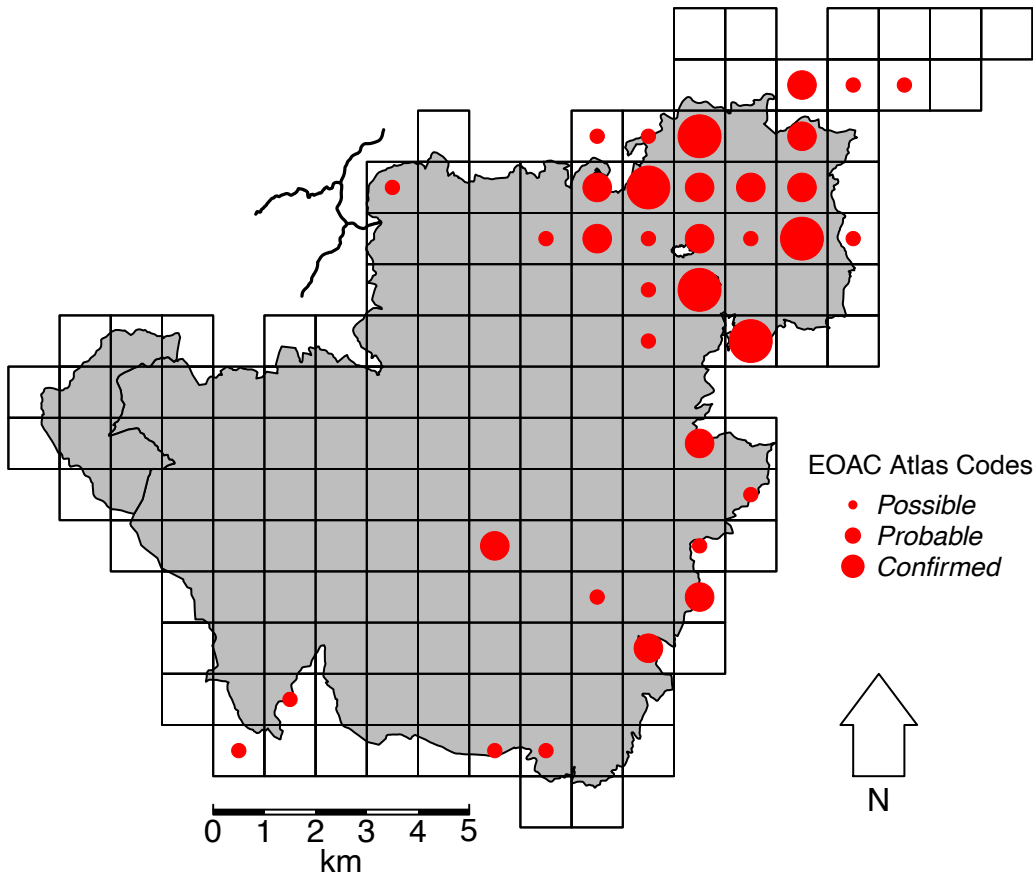
# C cann



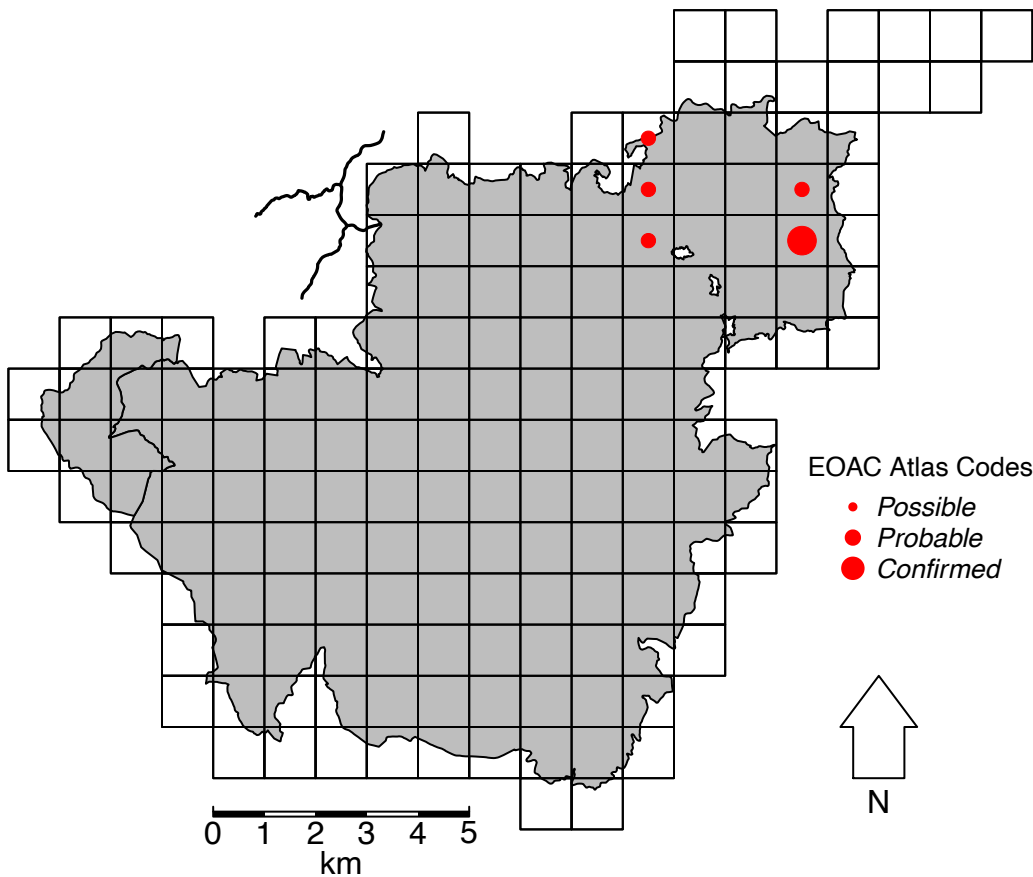
# C canor



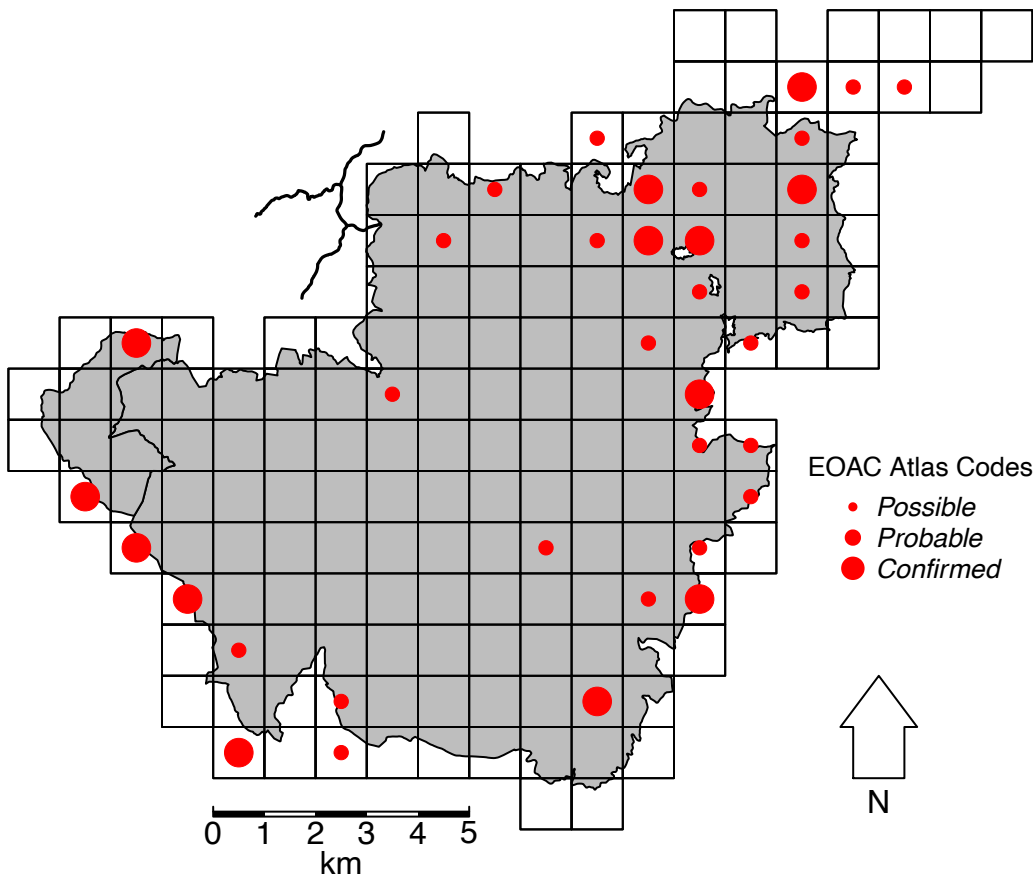
# C card



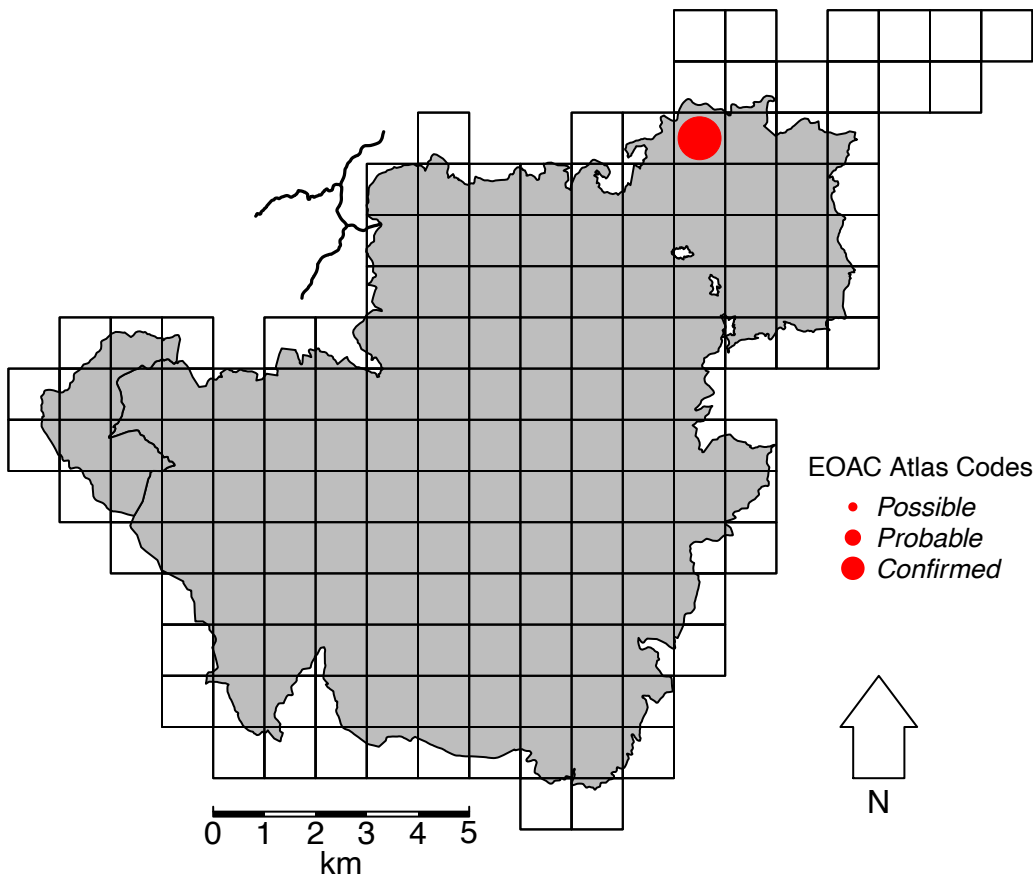
# C cetti



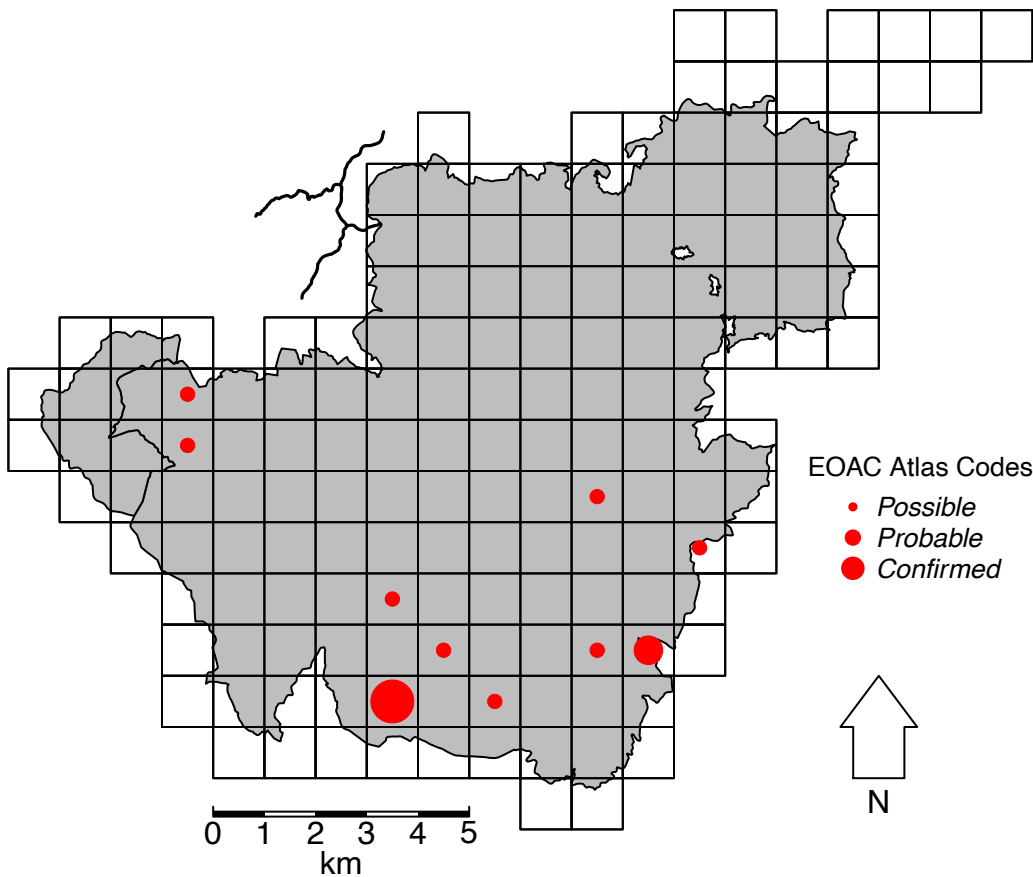
# C chlor



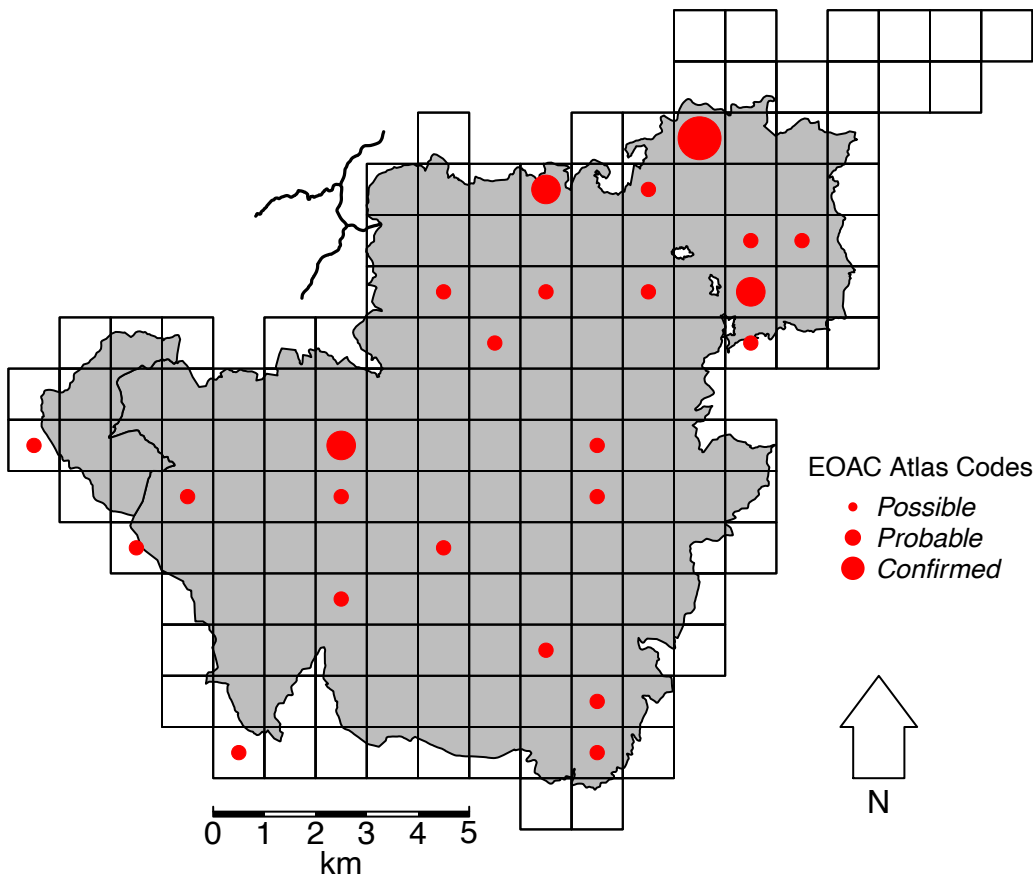
# C ciconia



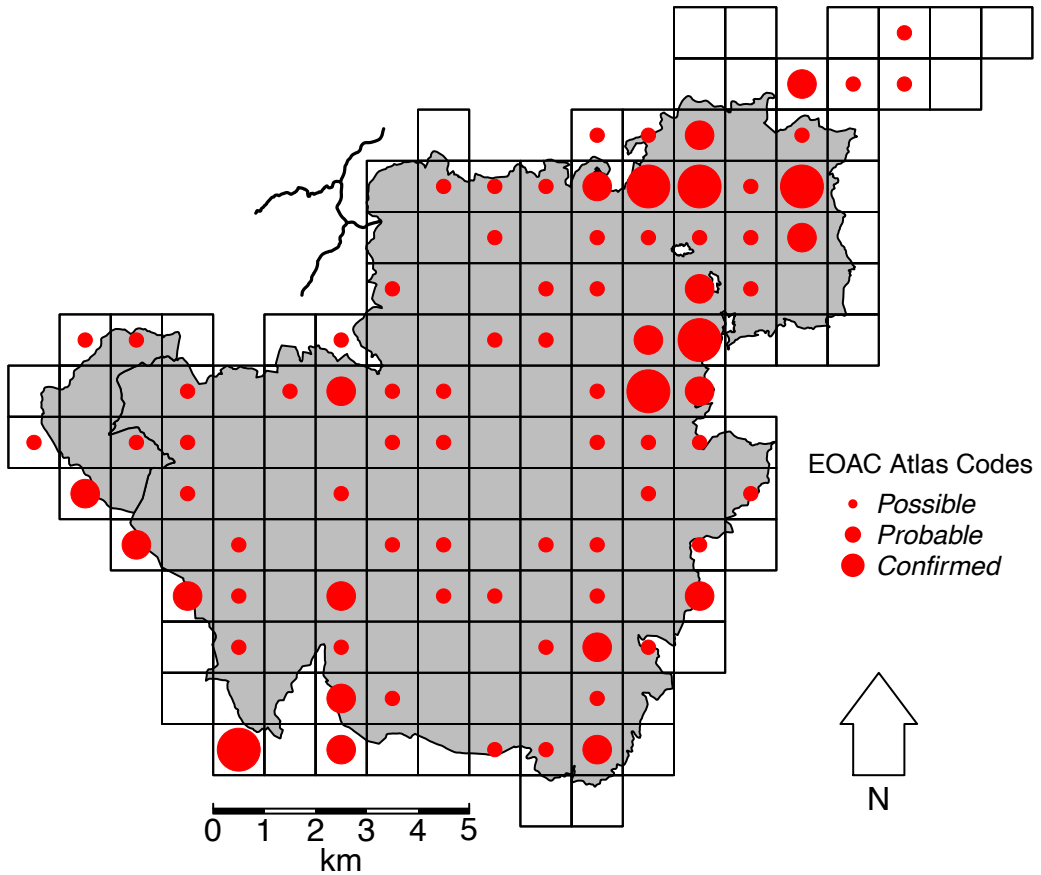
# C cinclus



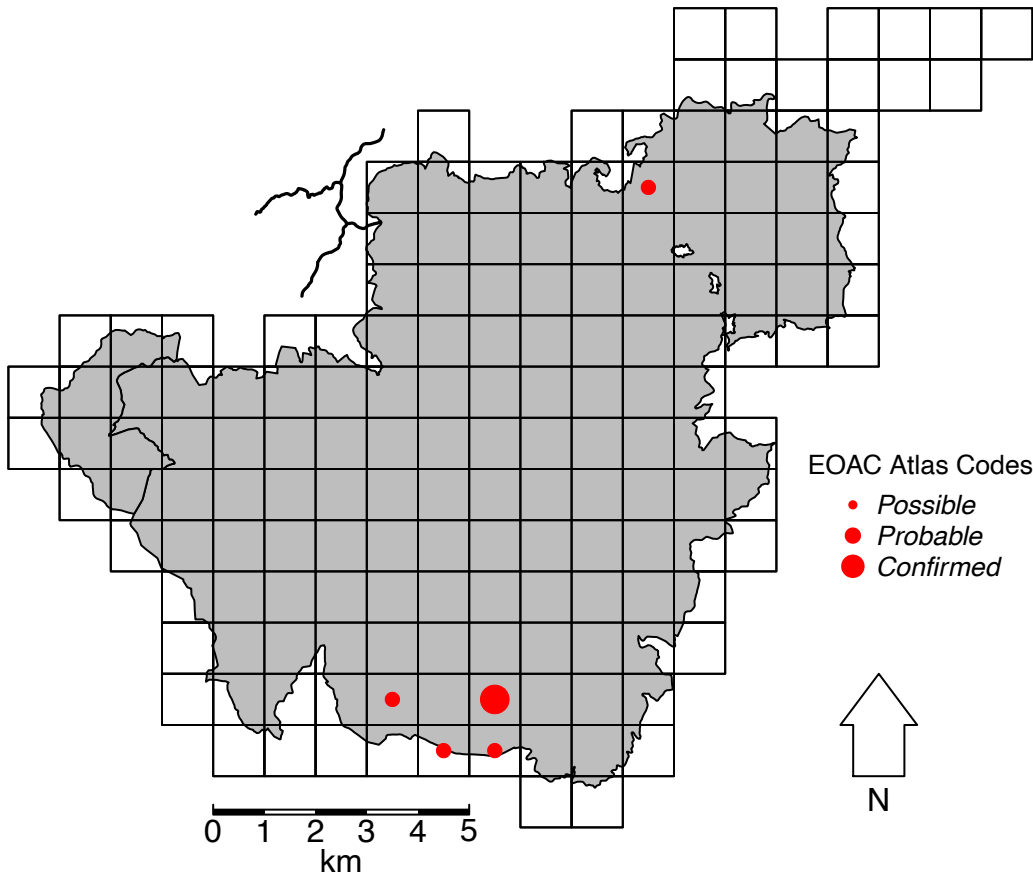
# C corax



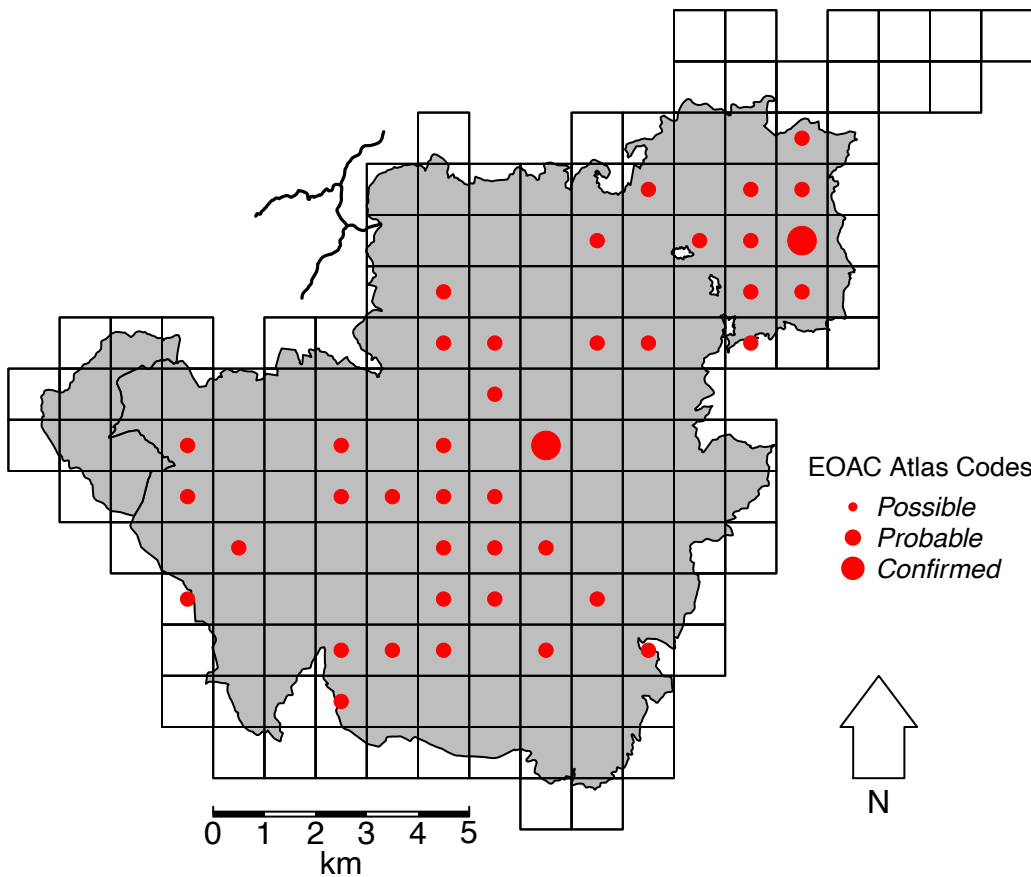
# C corone



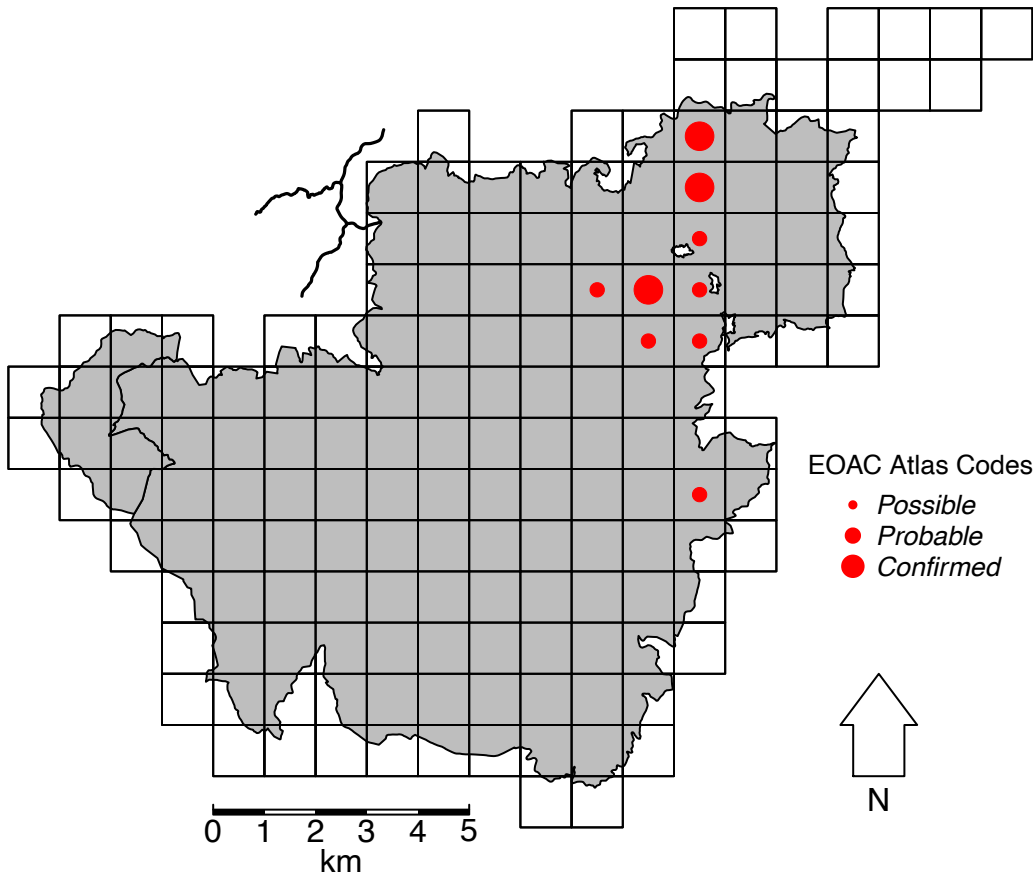
# C europ



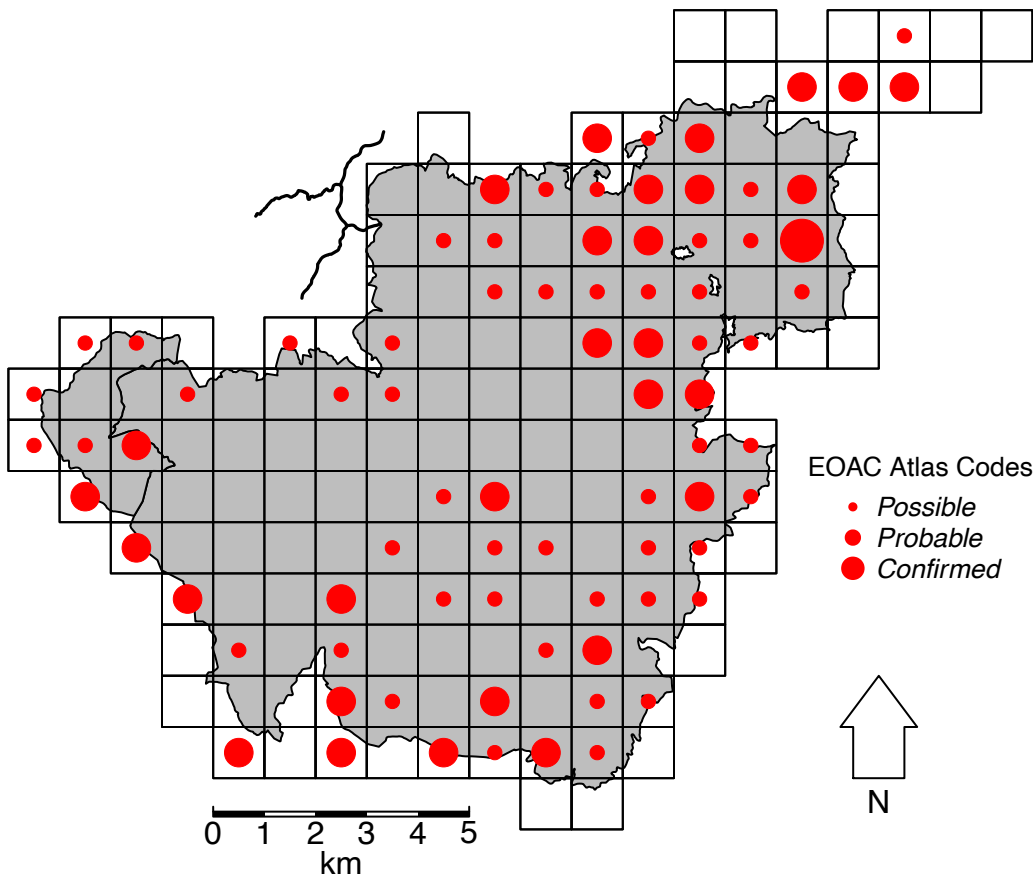
# C gallicus



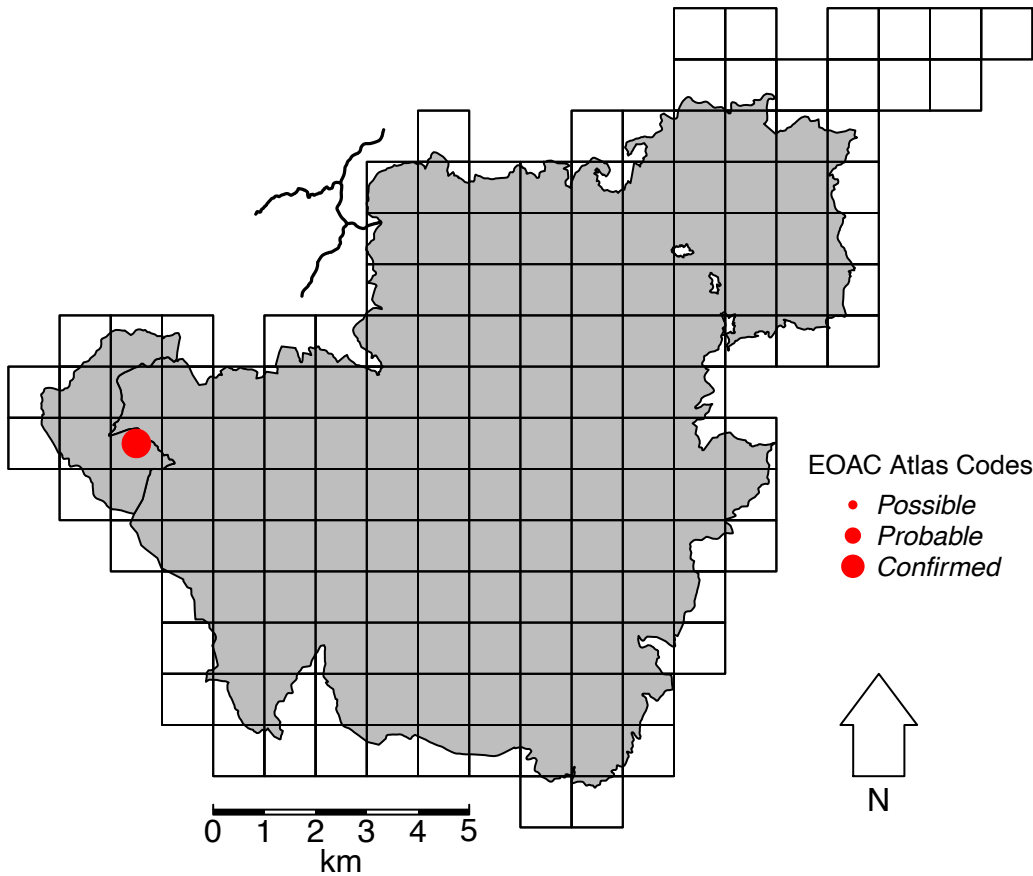
# C oenas



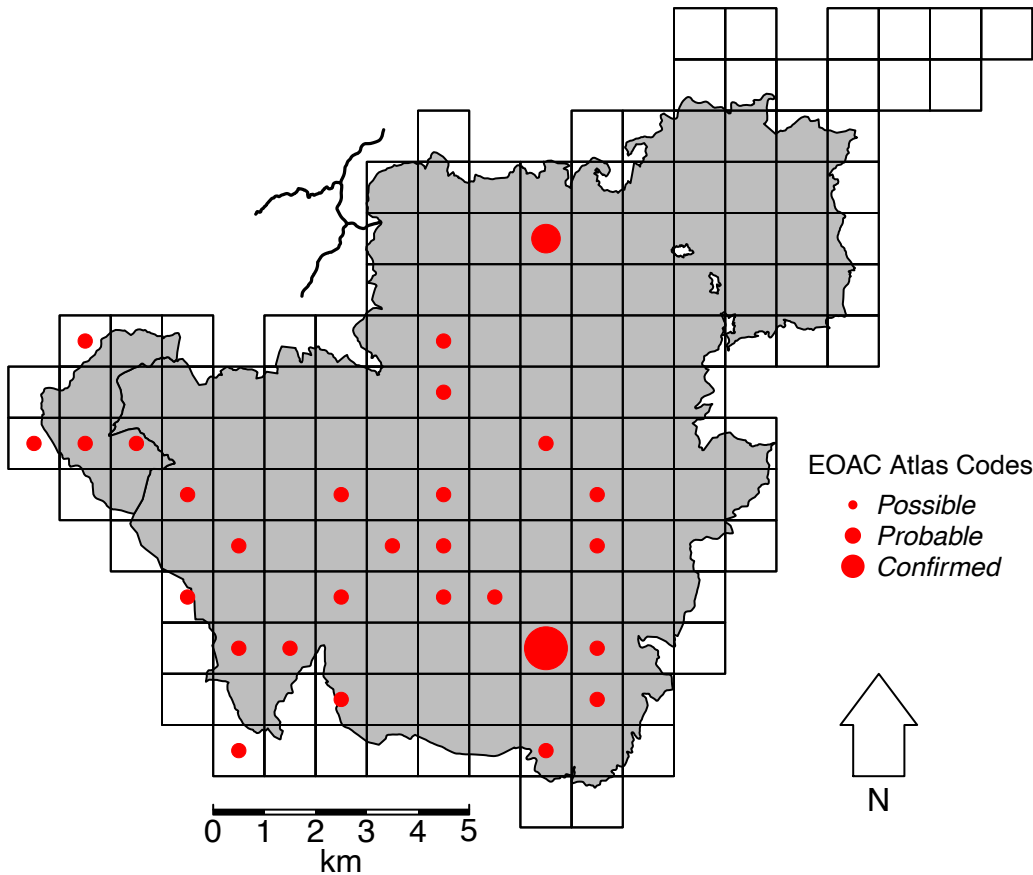
# C palum



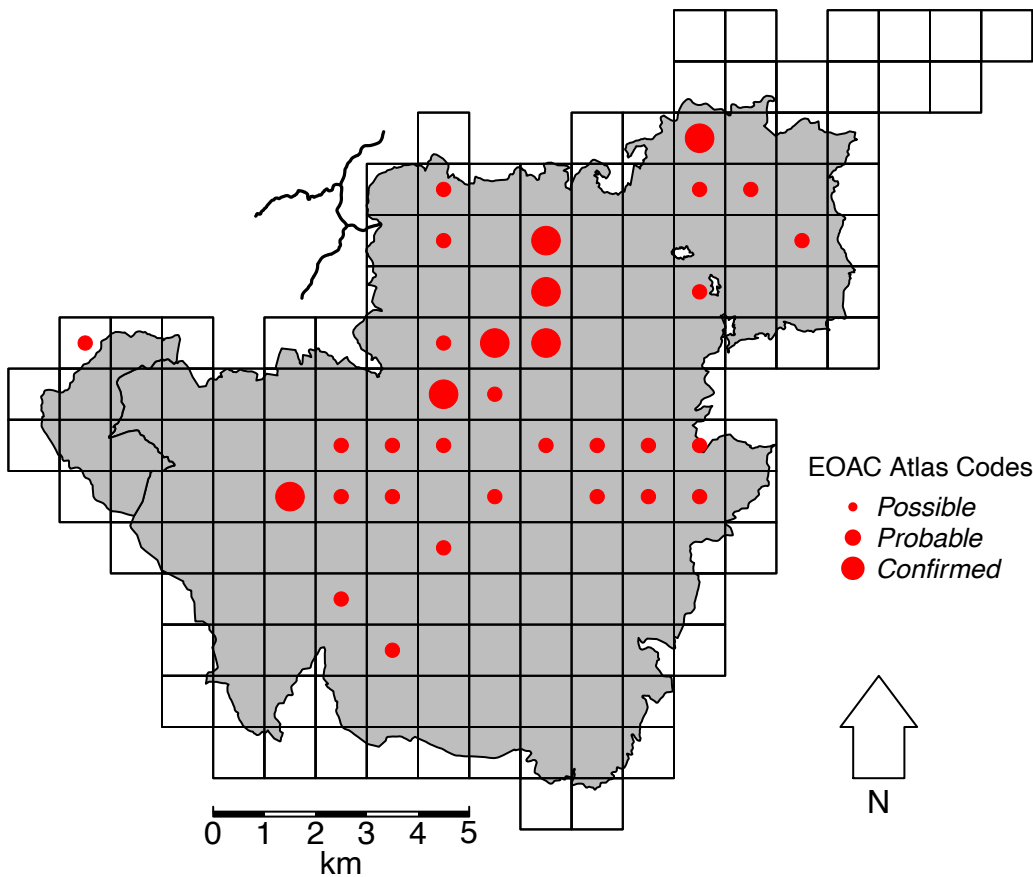
# C spin



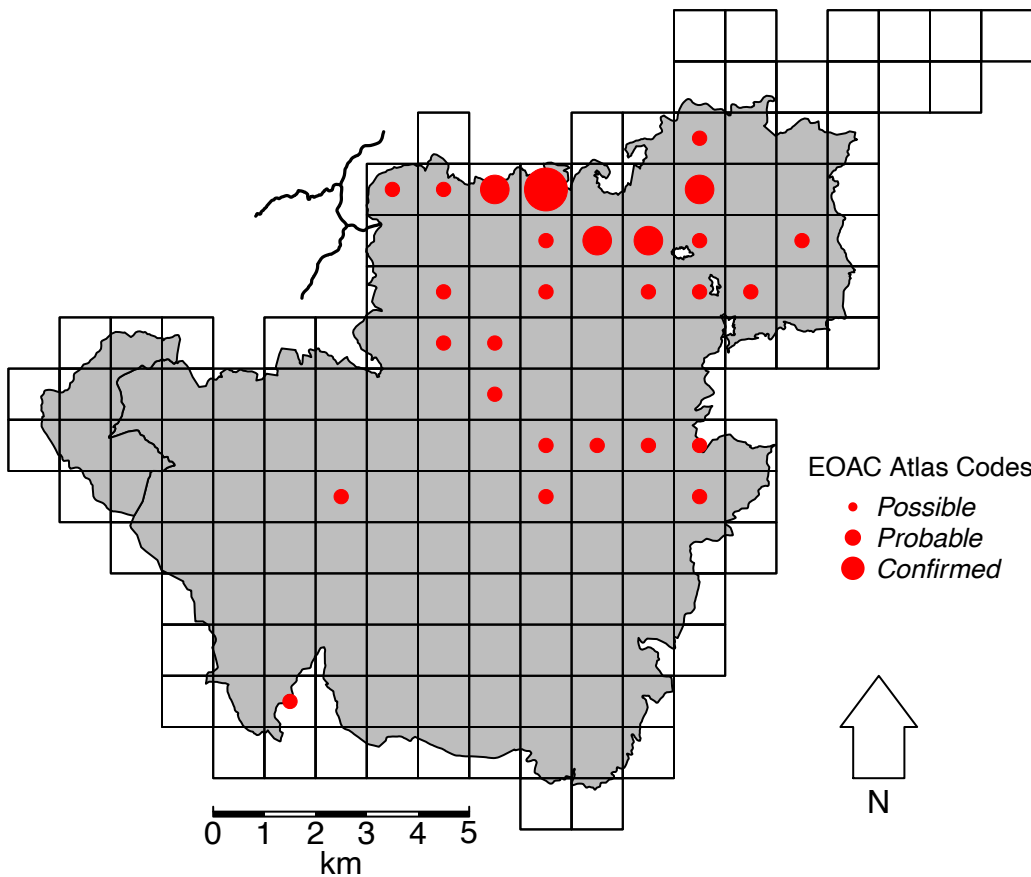
# Circ cyan



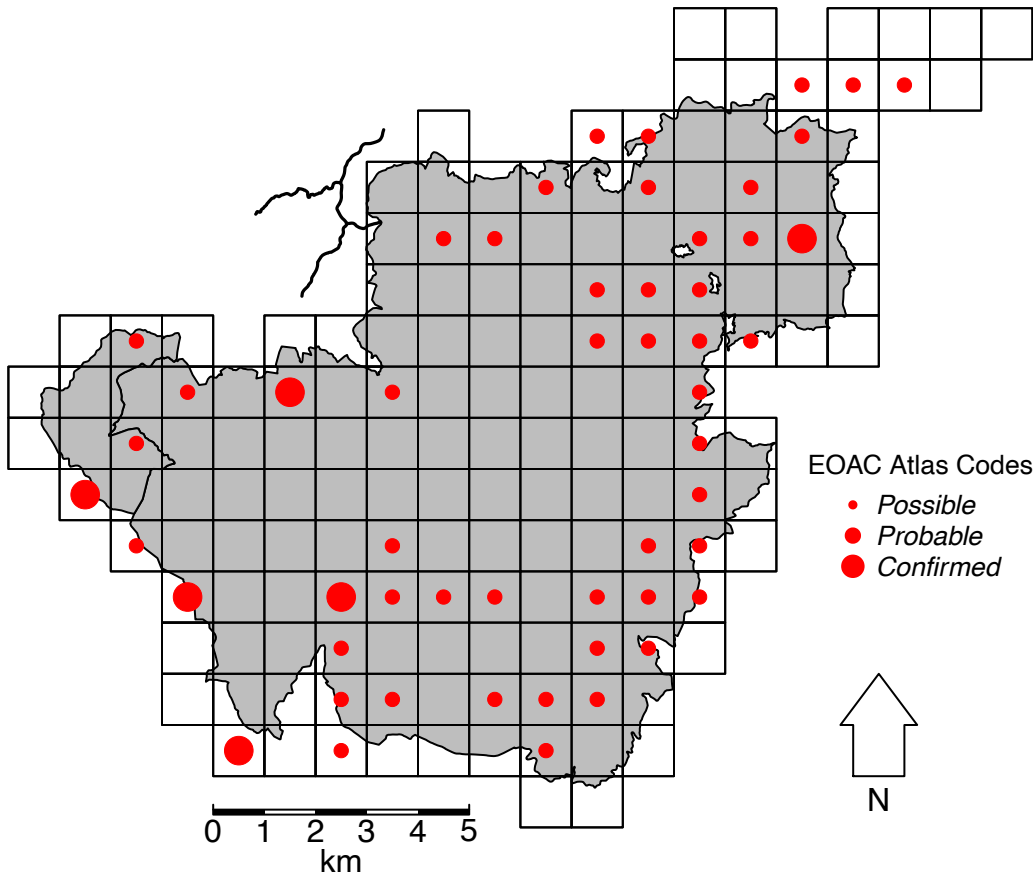
# Circ pyg



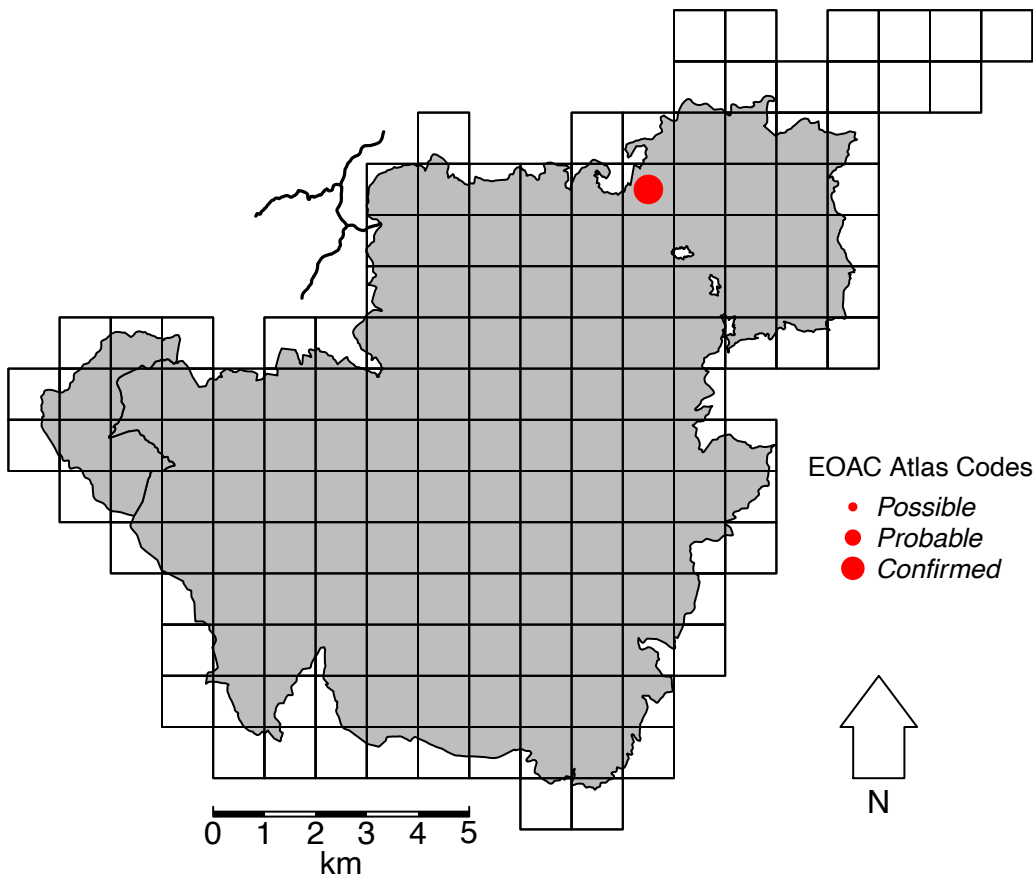
# Cot cot



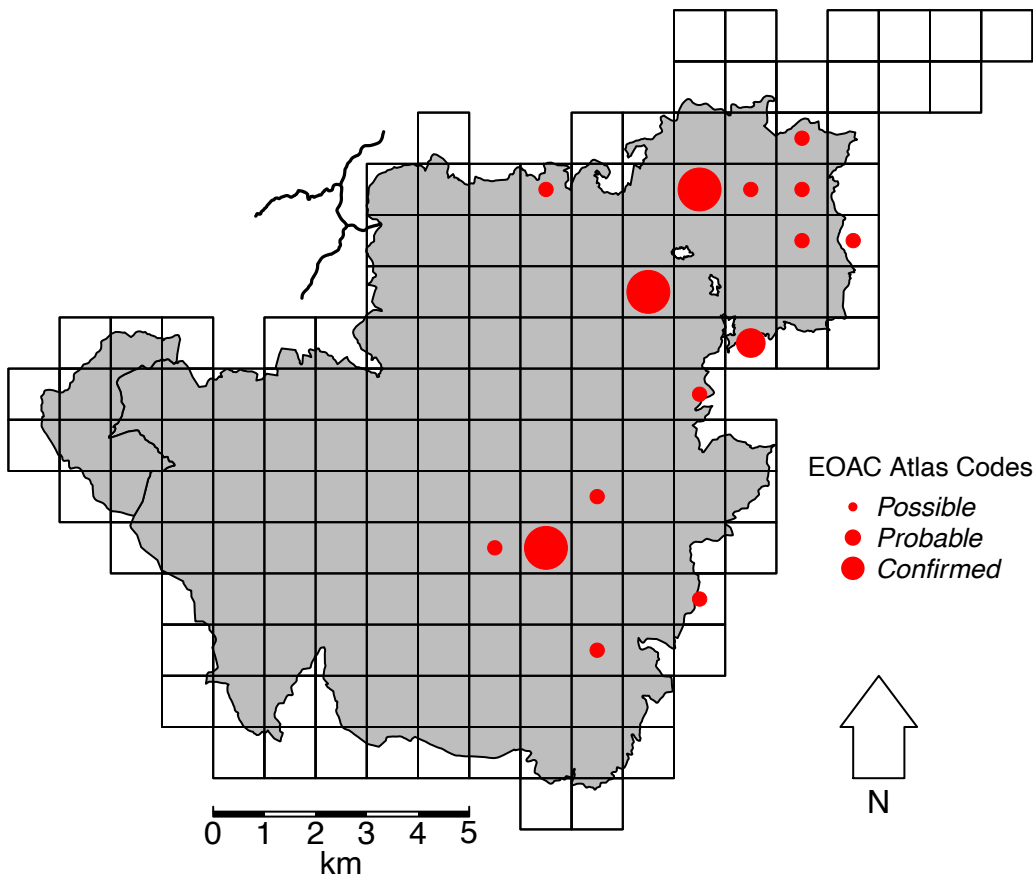
# D major



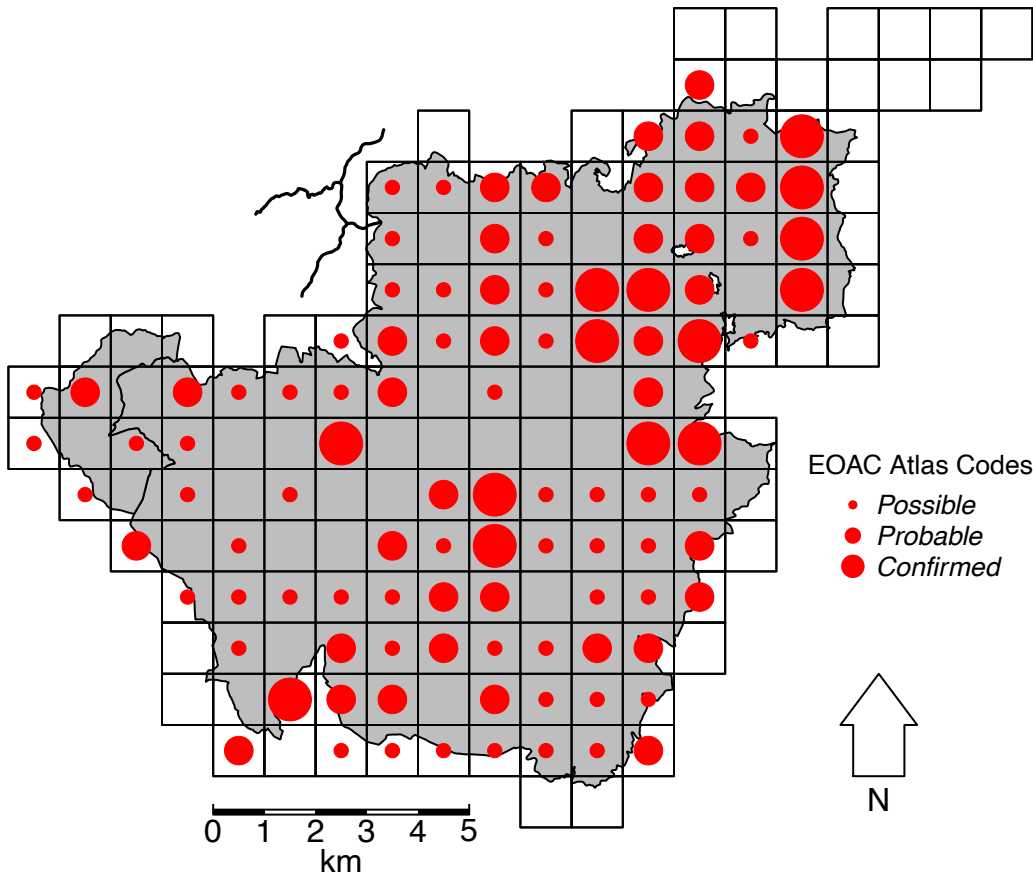
# D minor



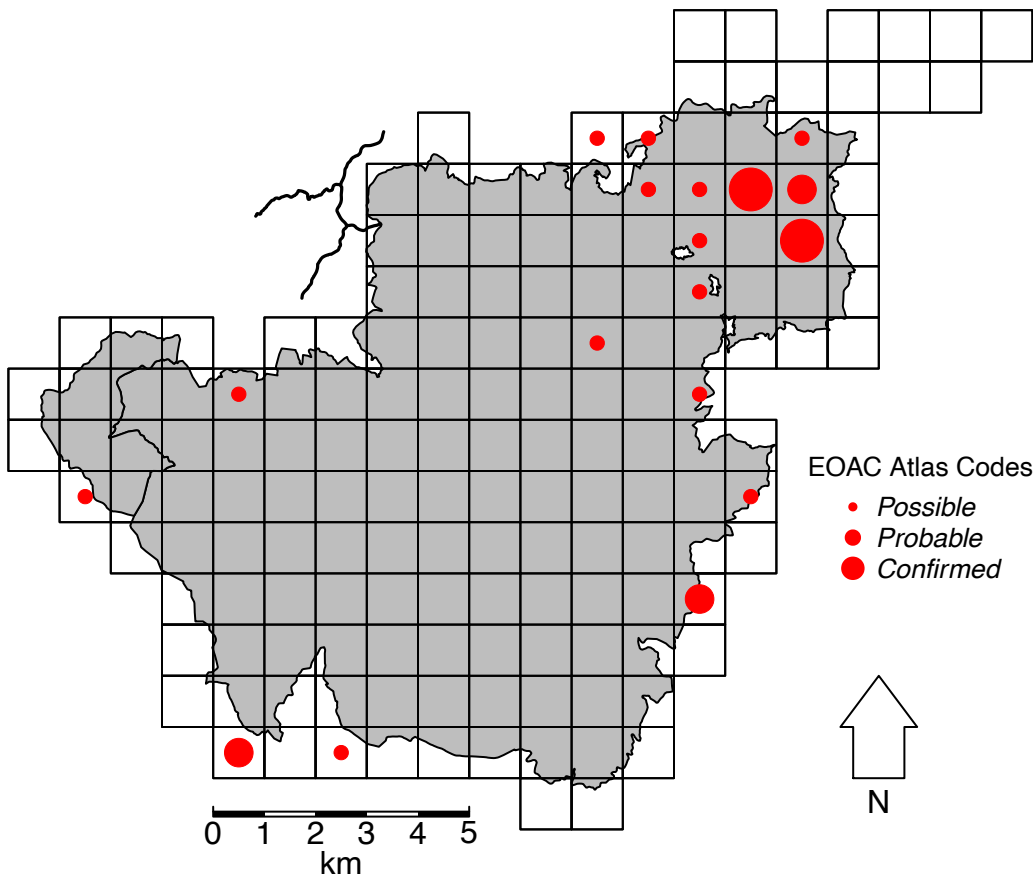
# D urbica



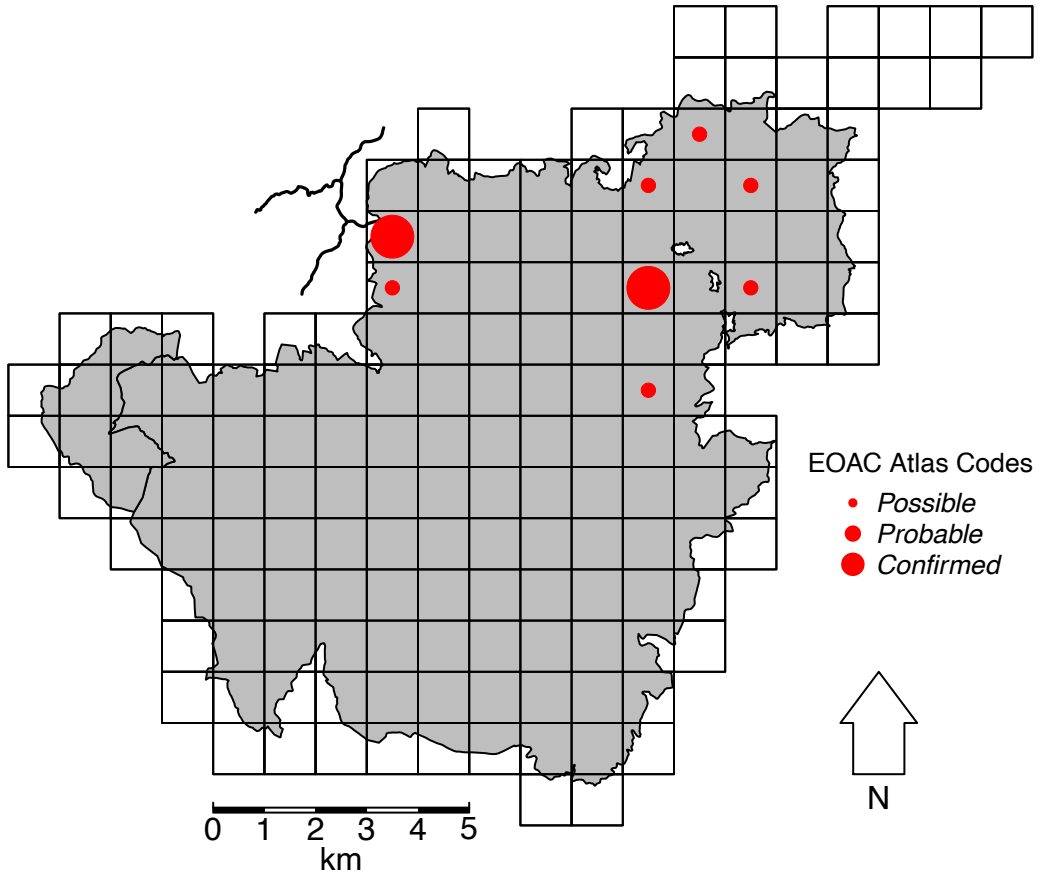
# E cia



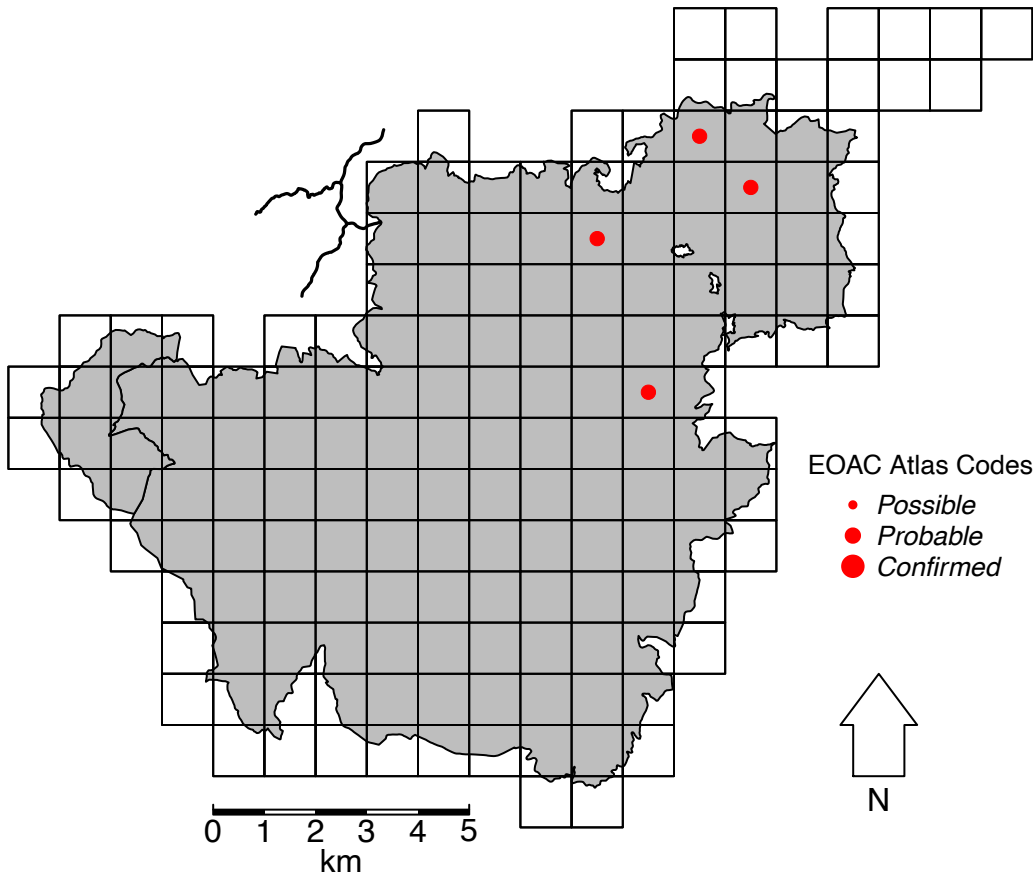
# E cirrus



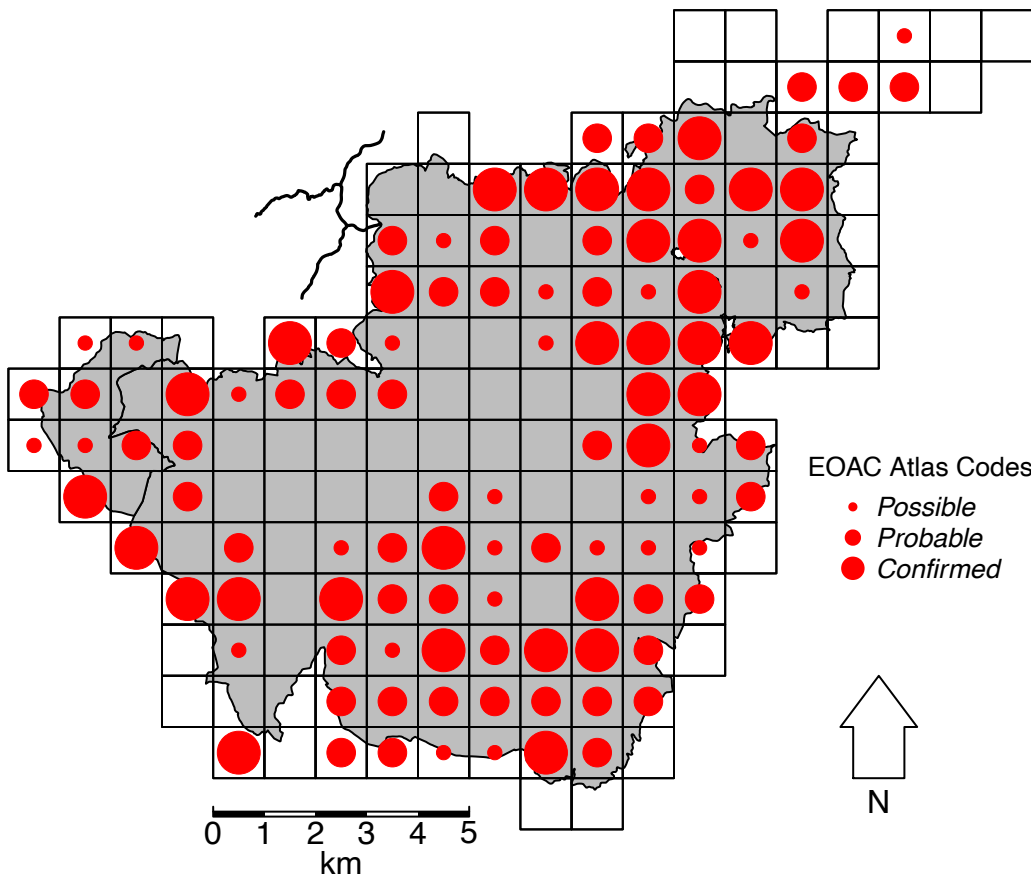
## E citrin



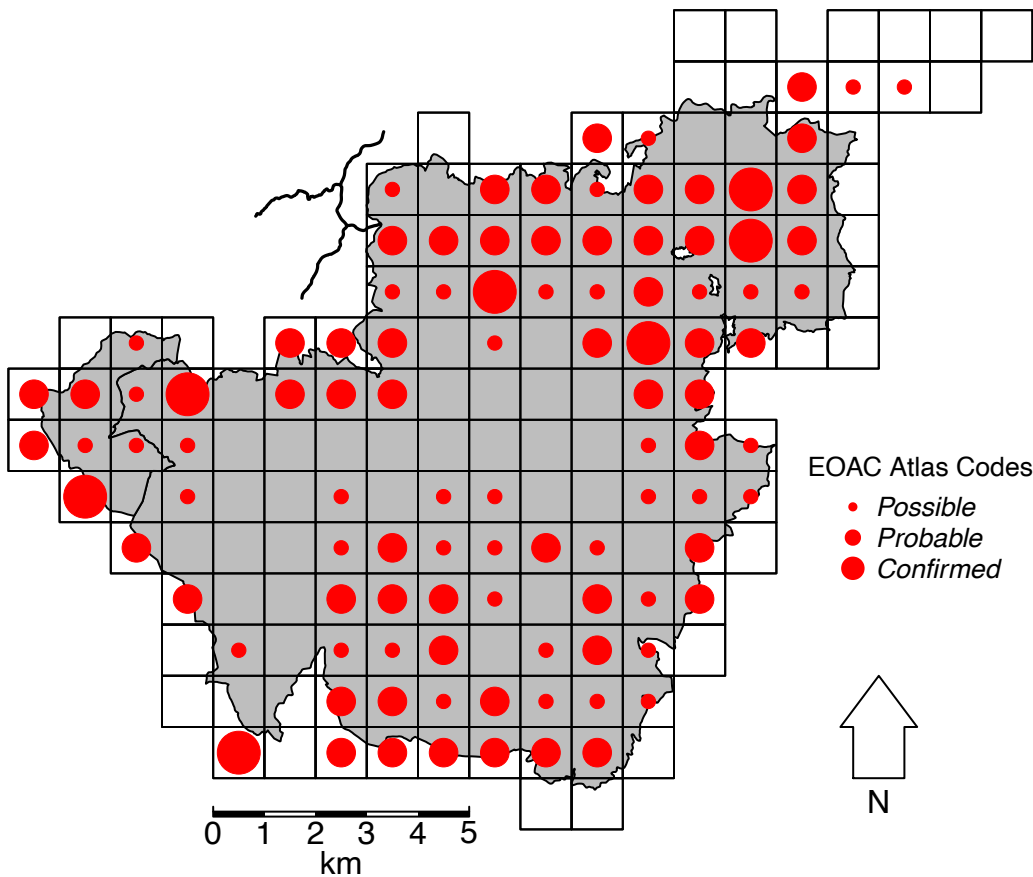
# E hort



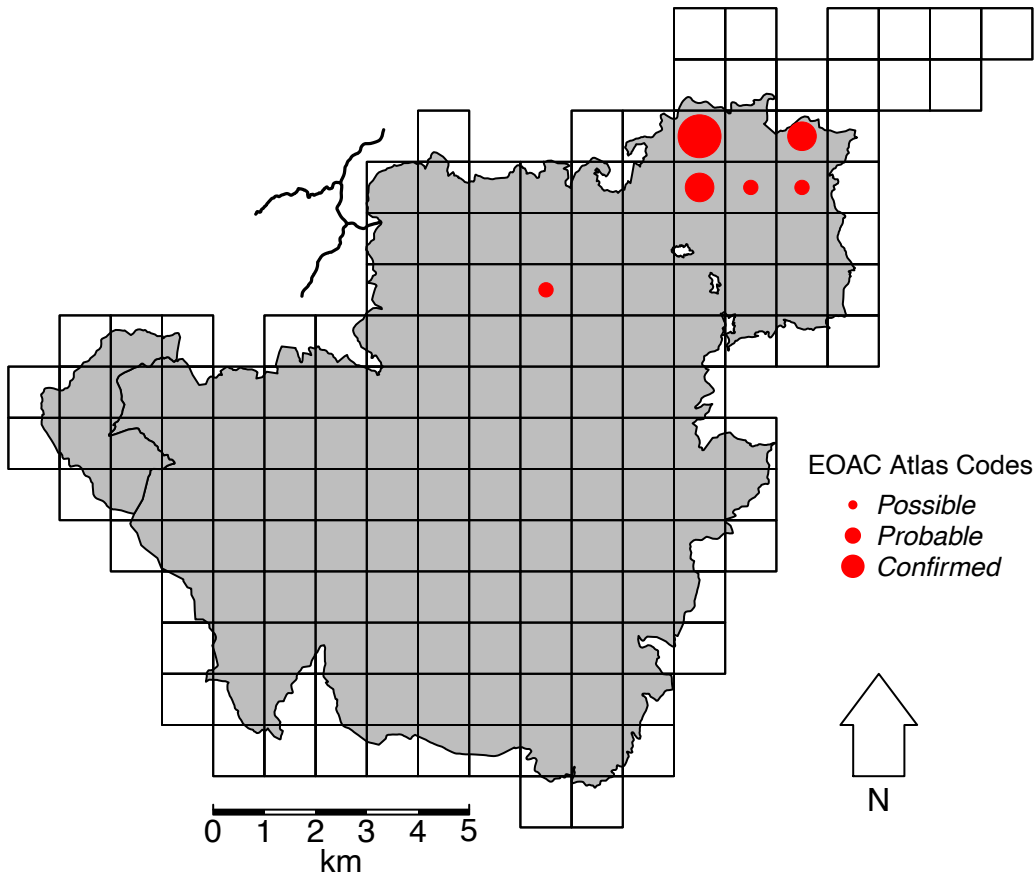
# E rube



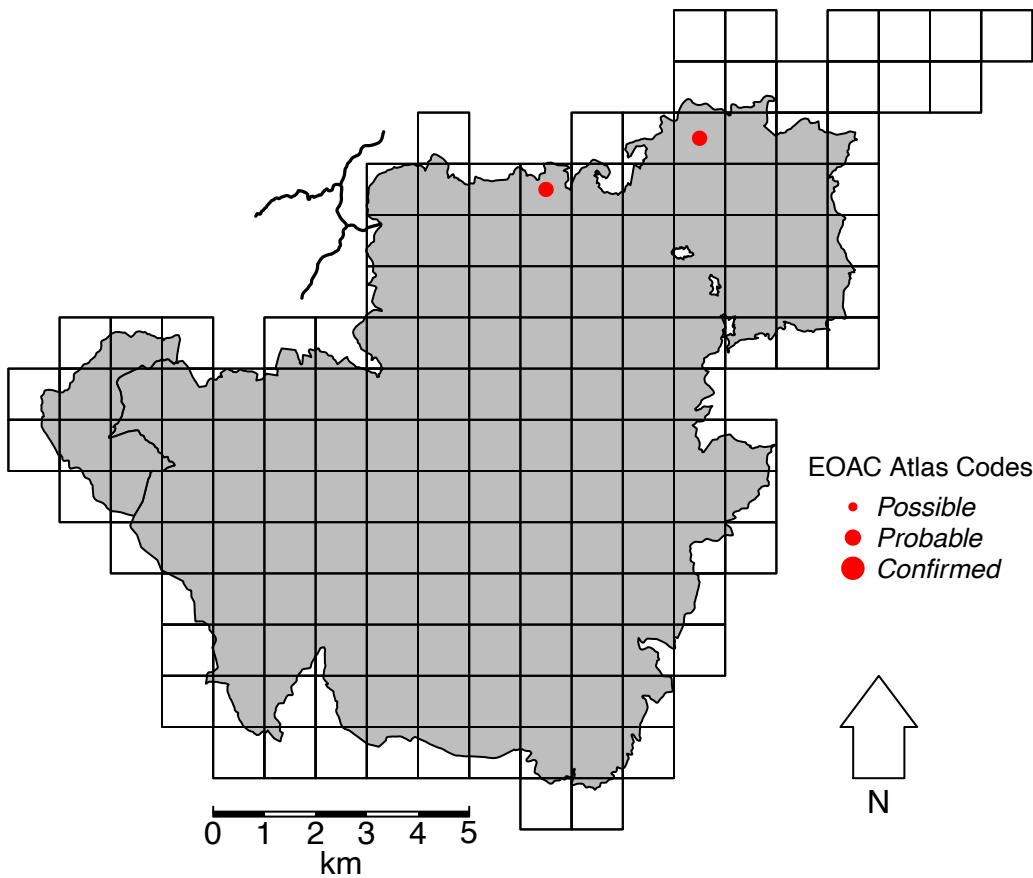
# F coel



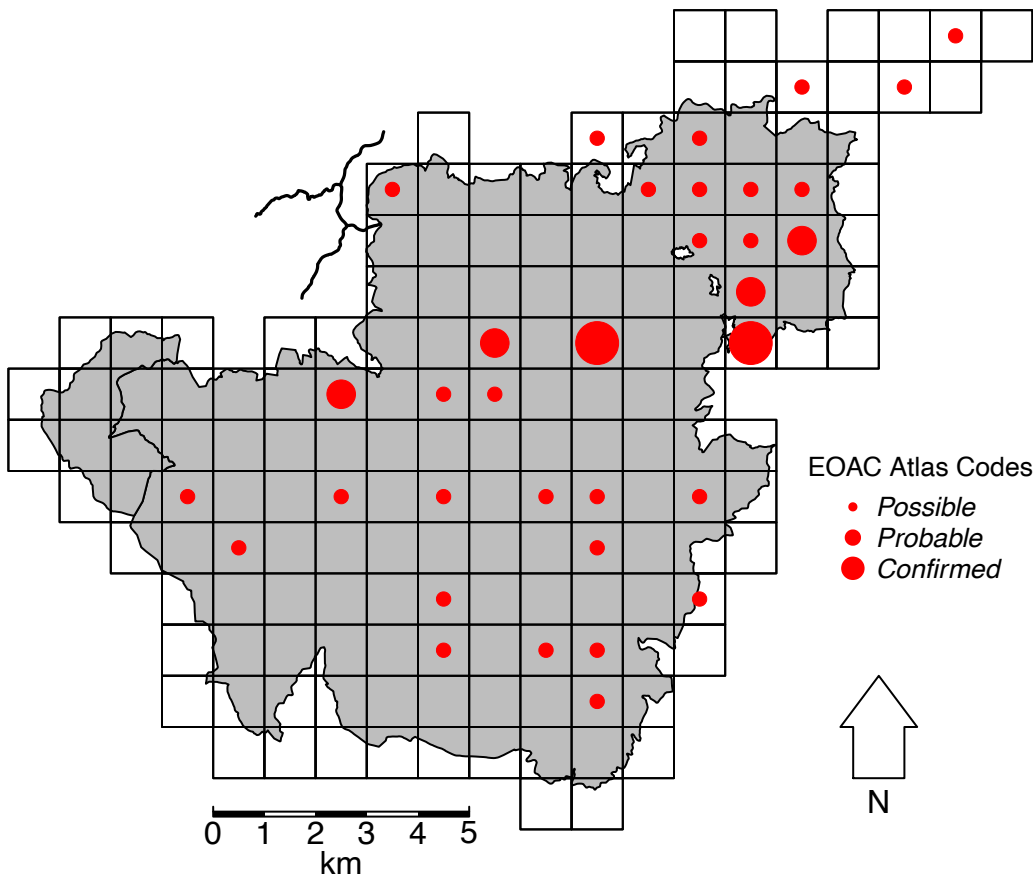
**F per**



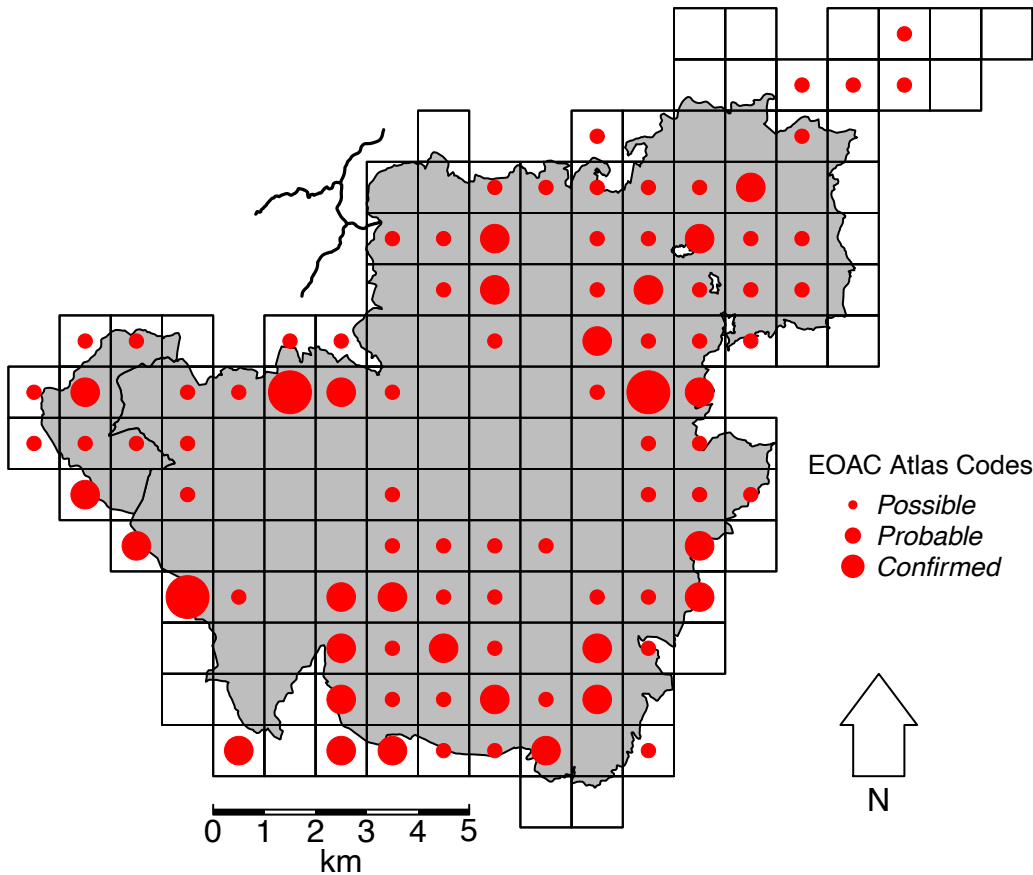
**F sub**



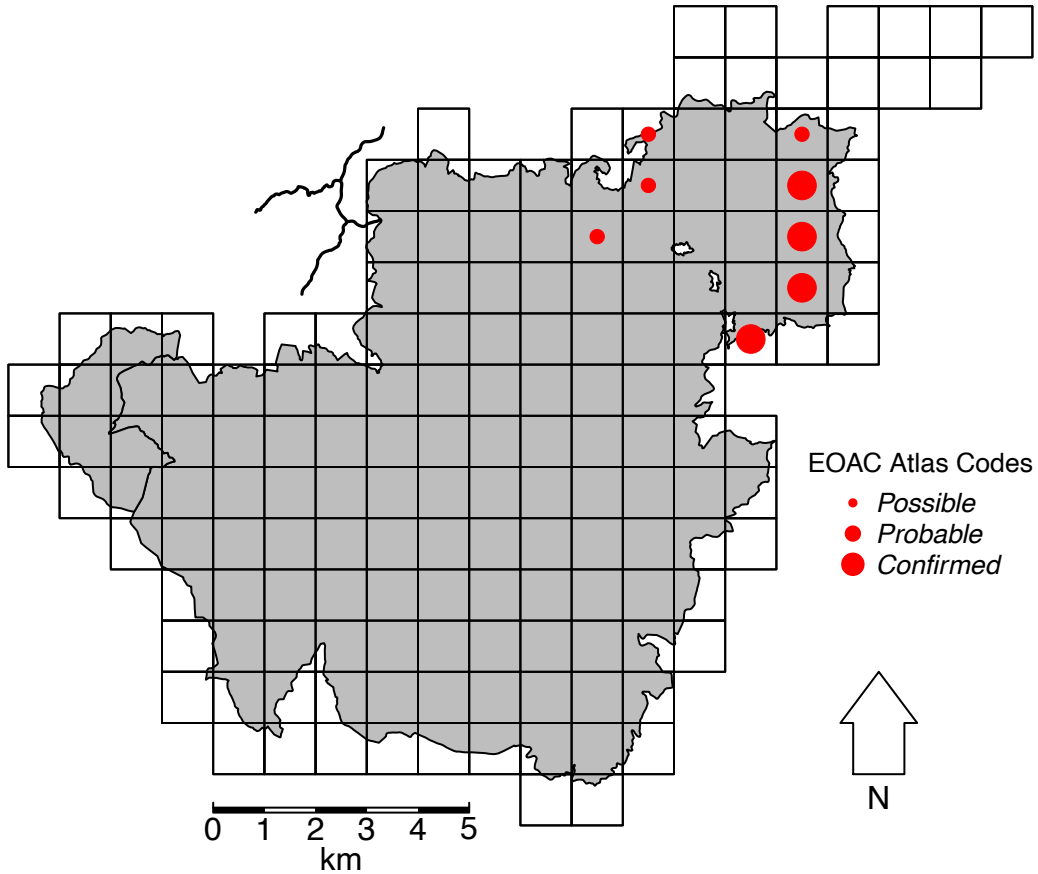
F tin



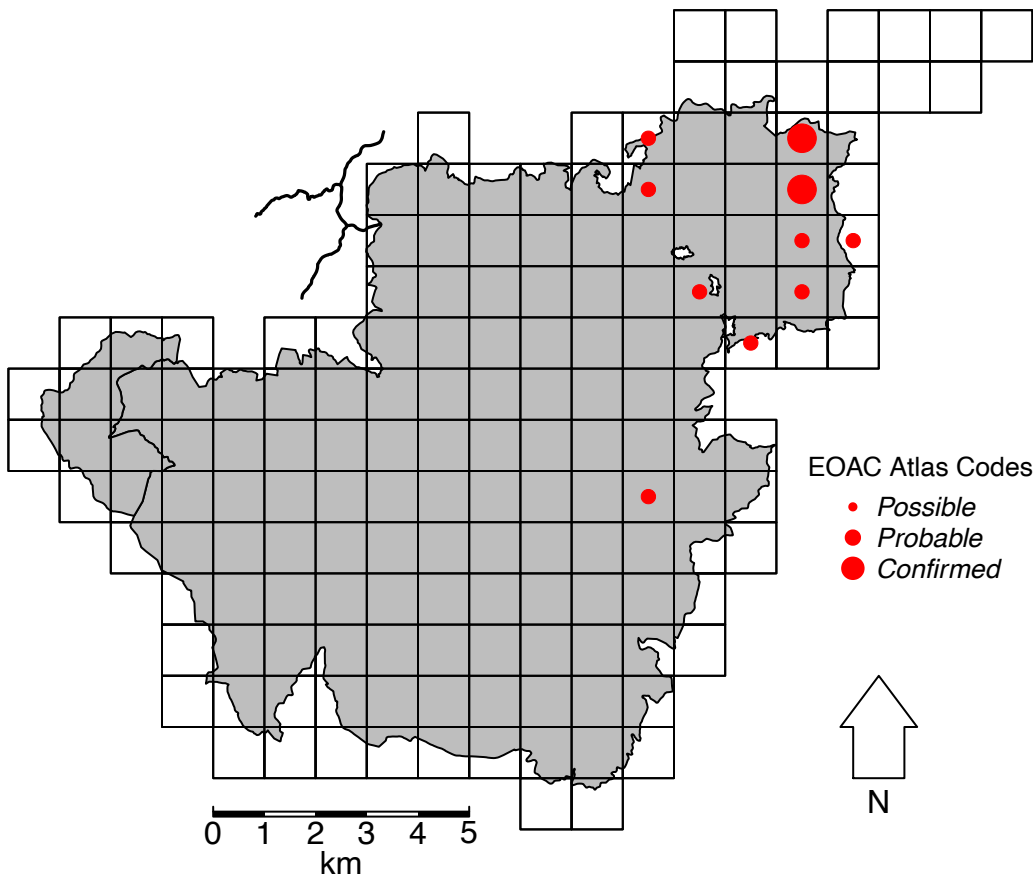
# G gland



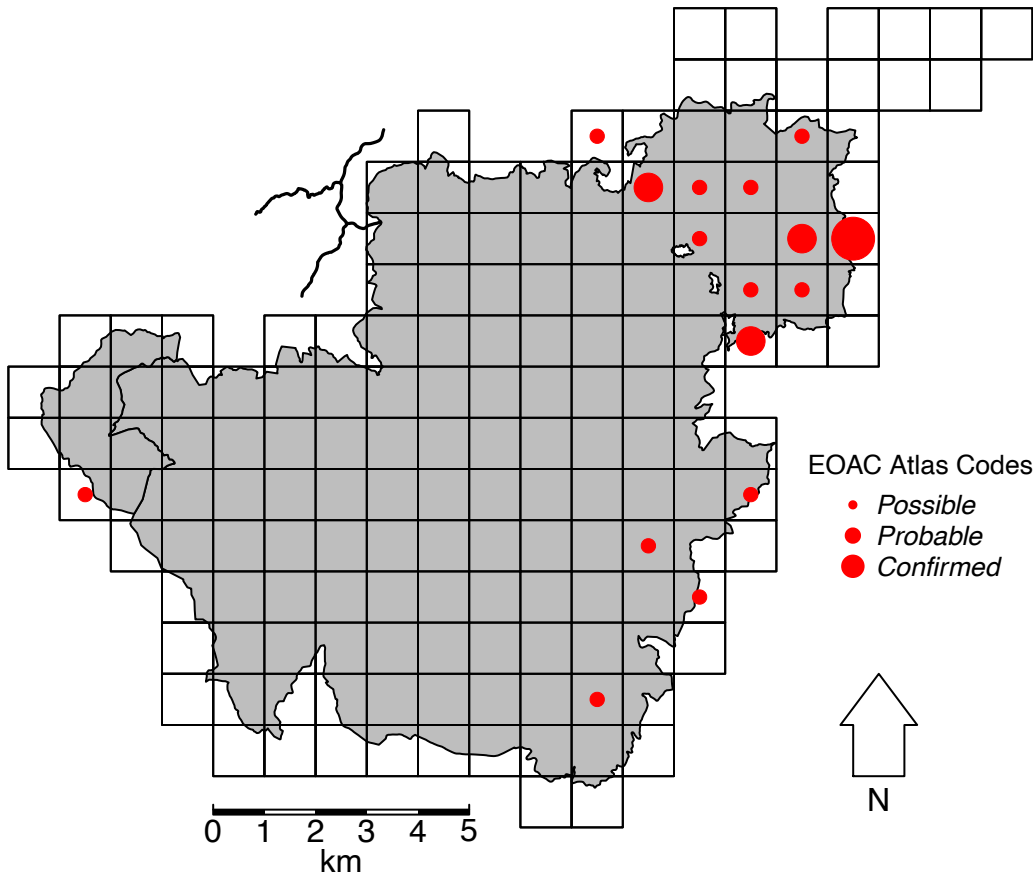
# H daur



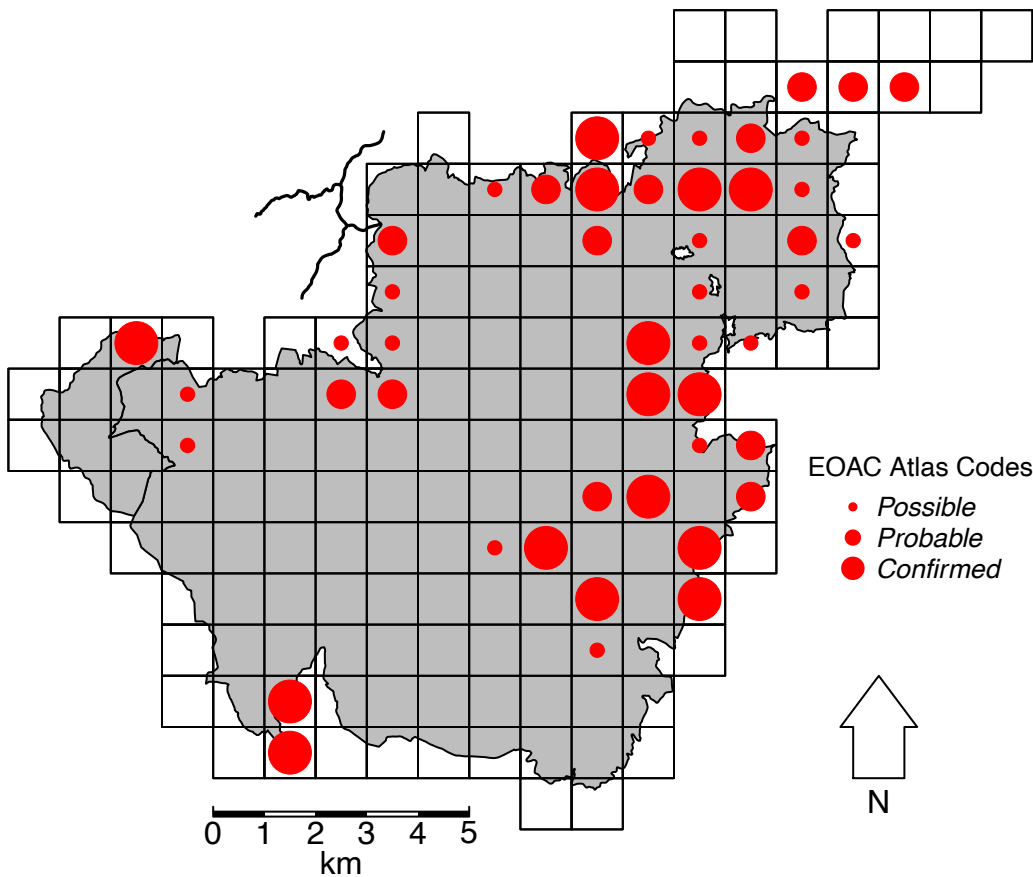
# H penn



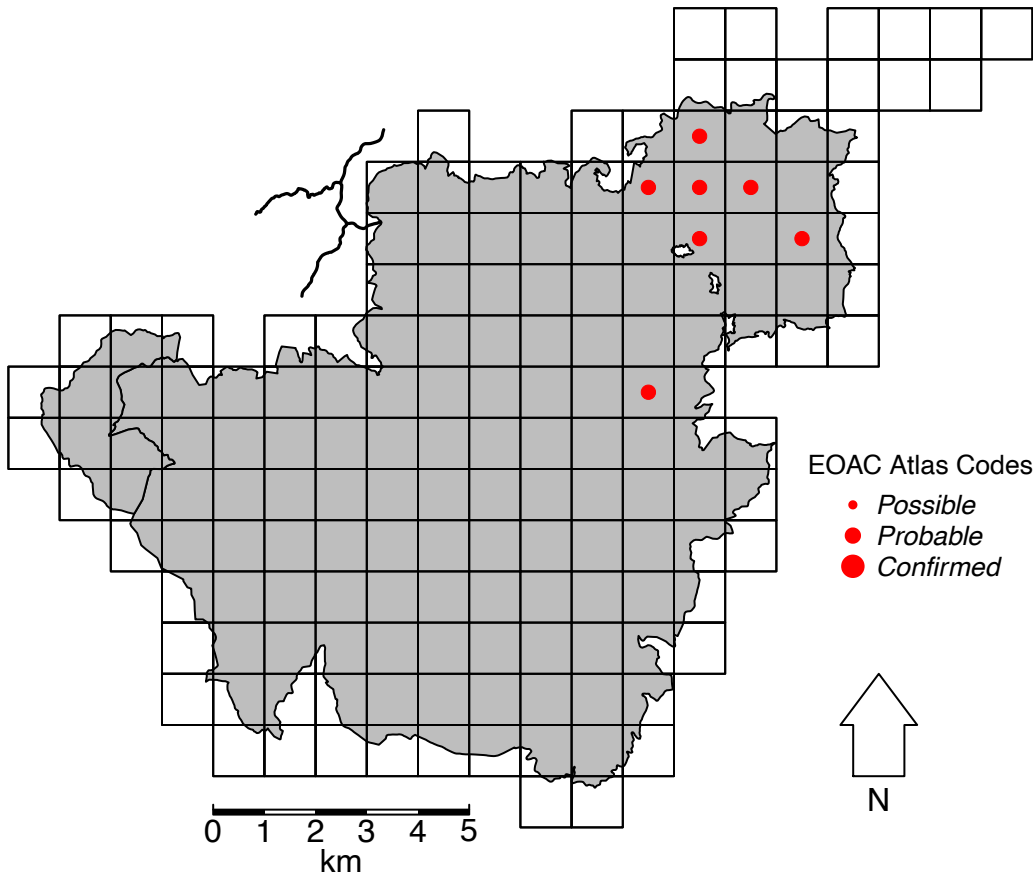
# H polyg



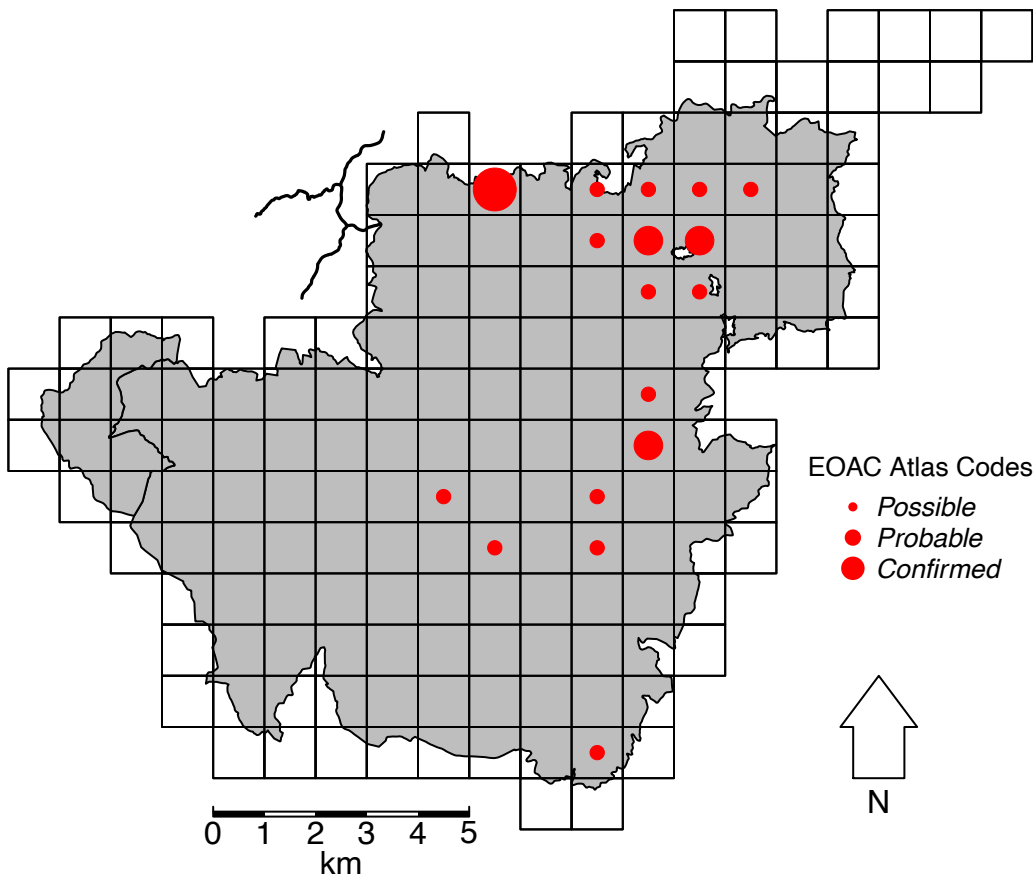
# H rust



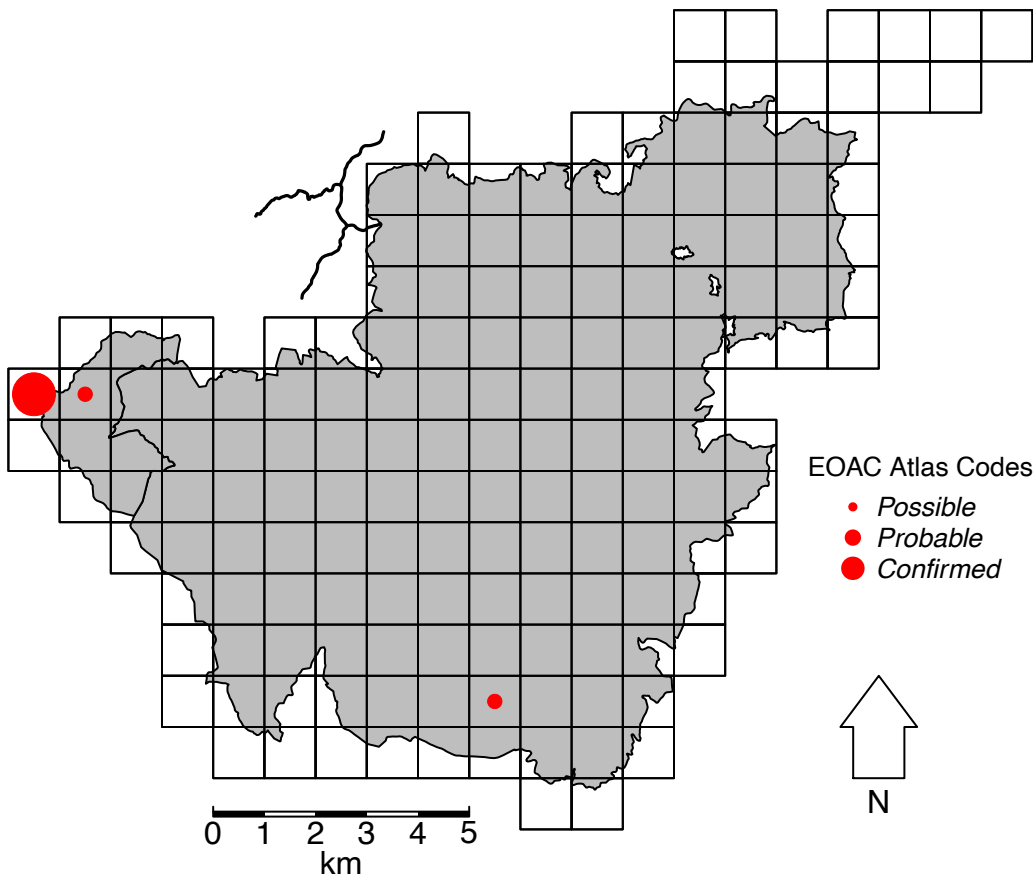
# Jynx tor



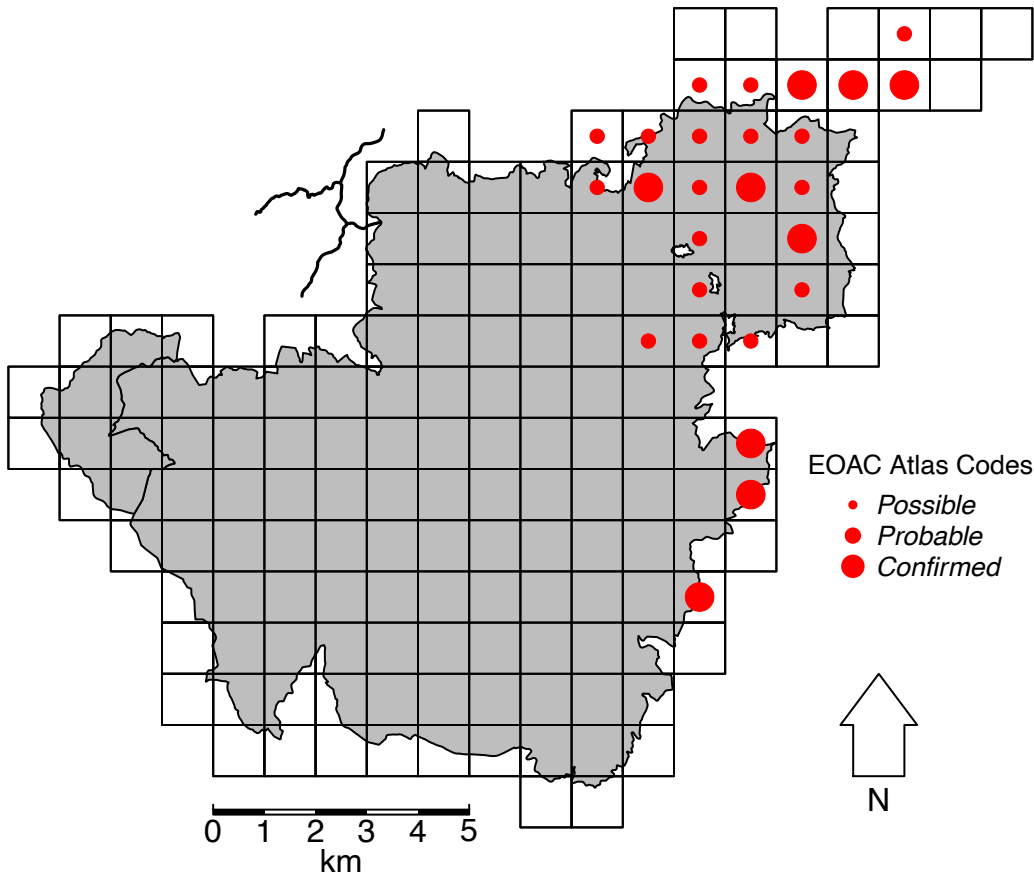
# L coll



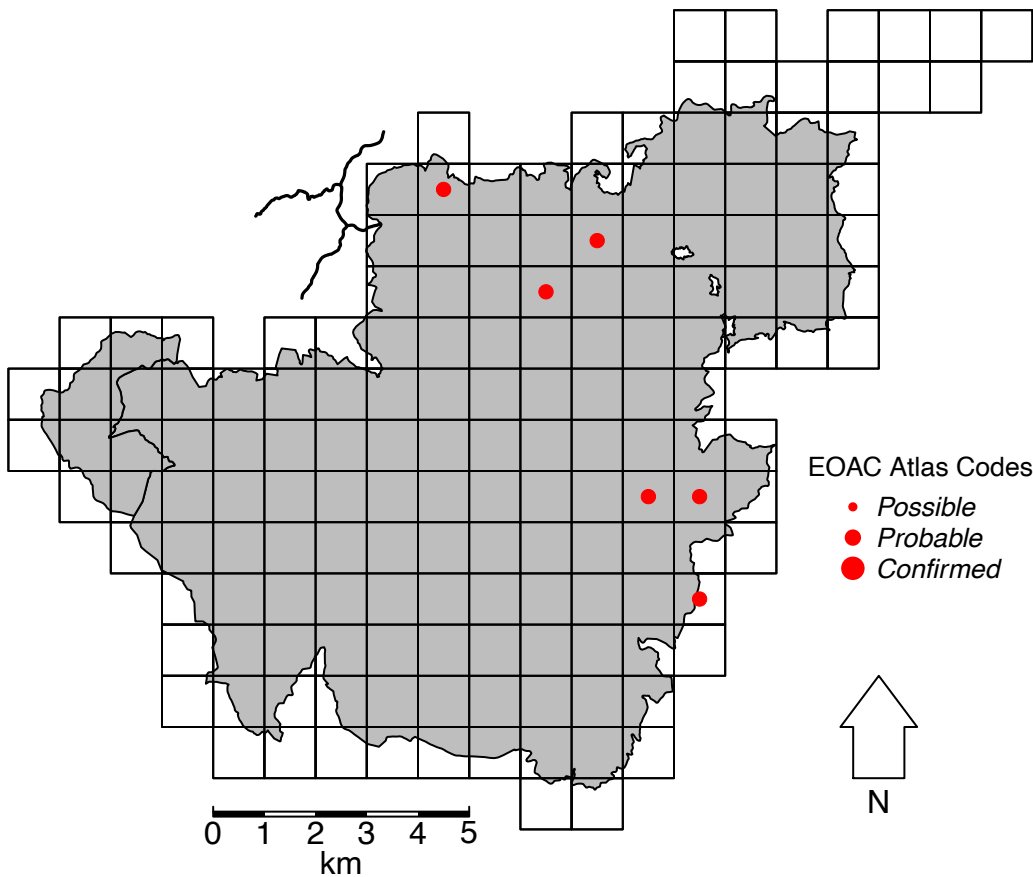
# L curvir



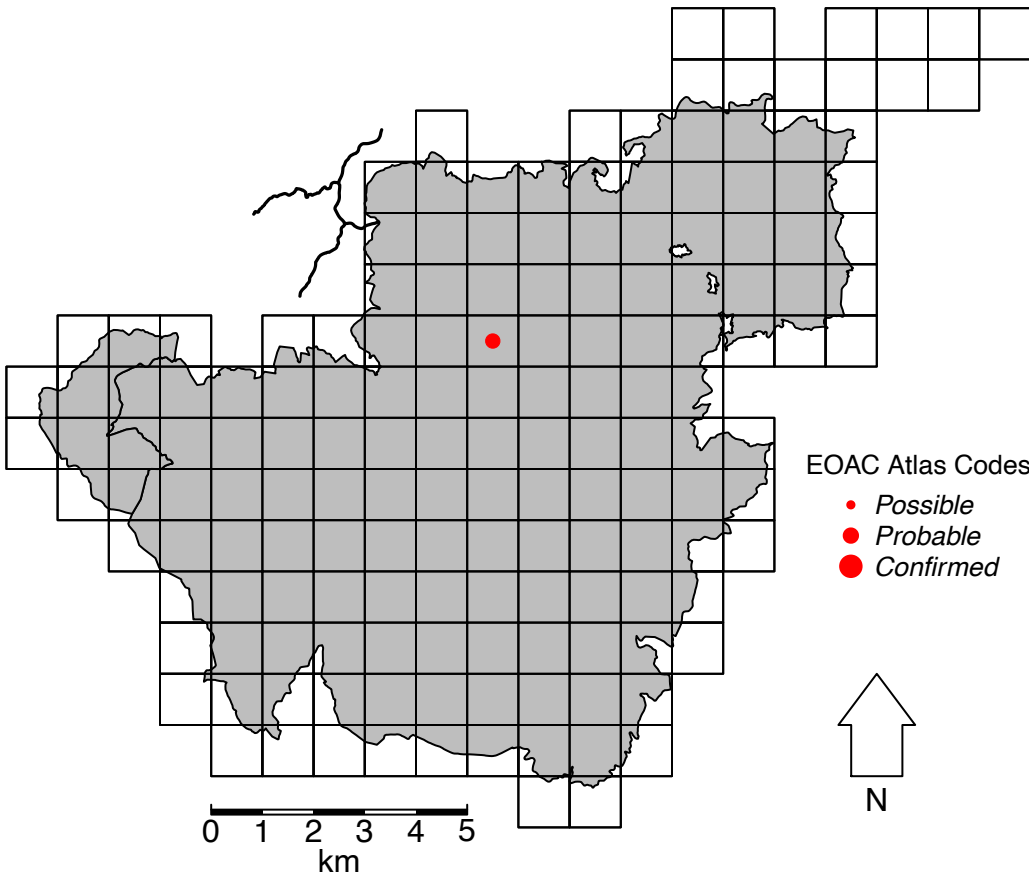
# L megar



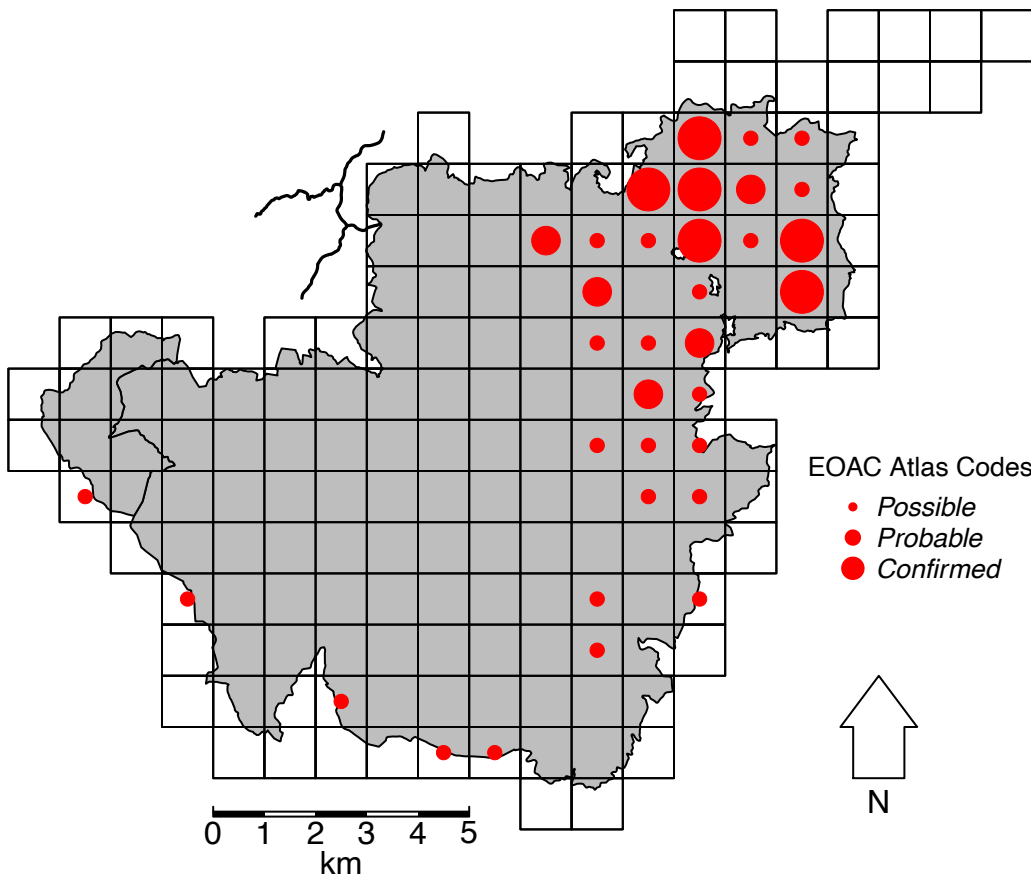
# L meridiona



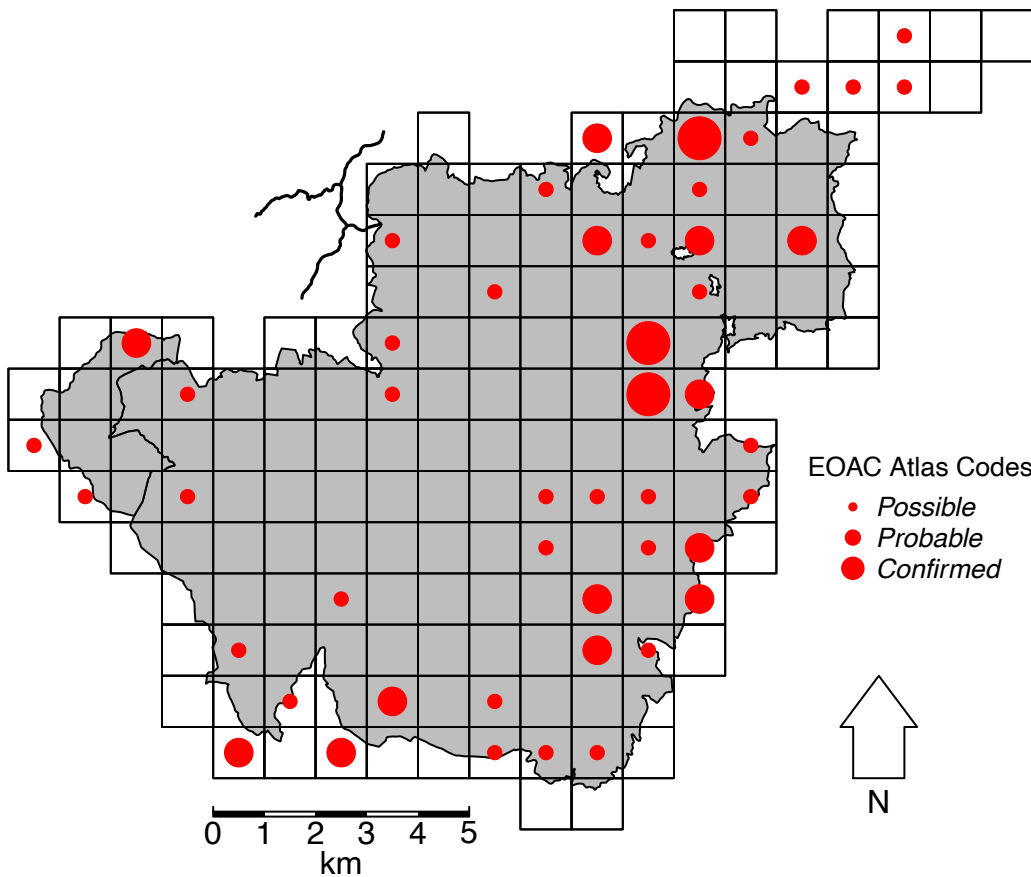
# L svecica



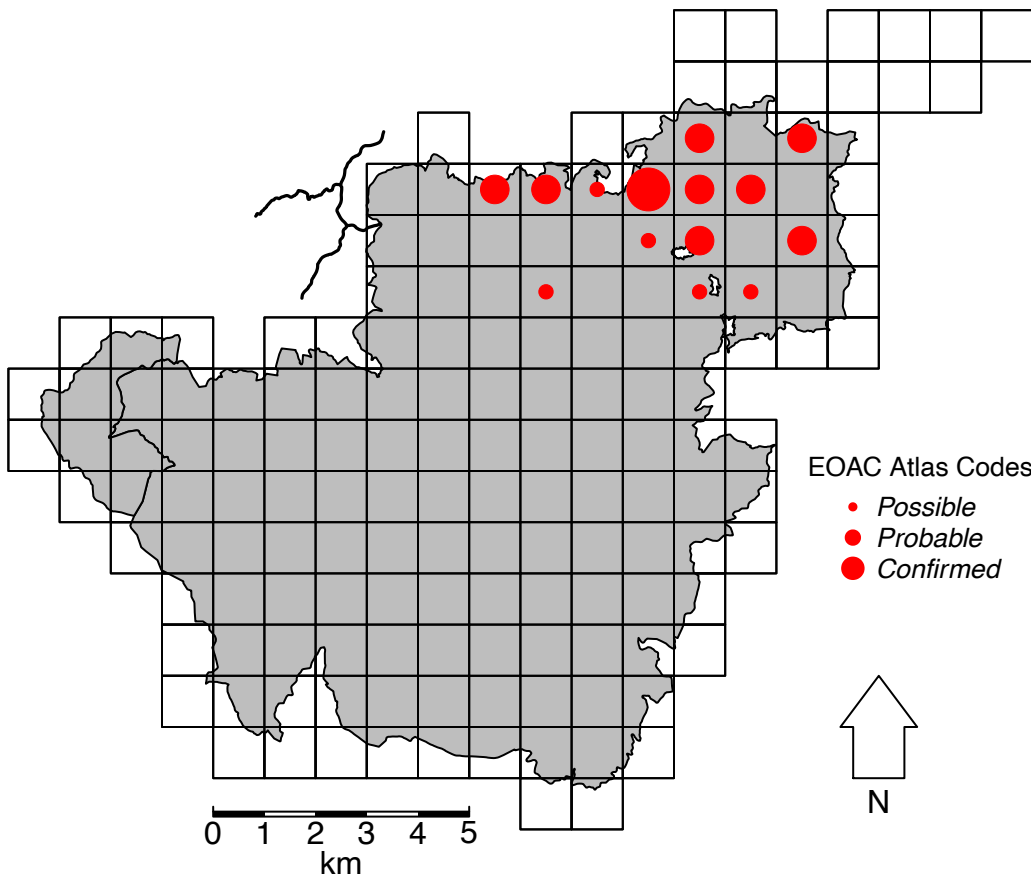
# Lul arb



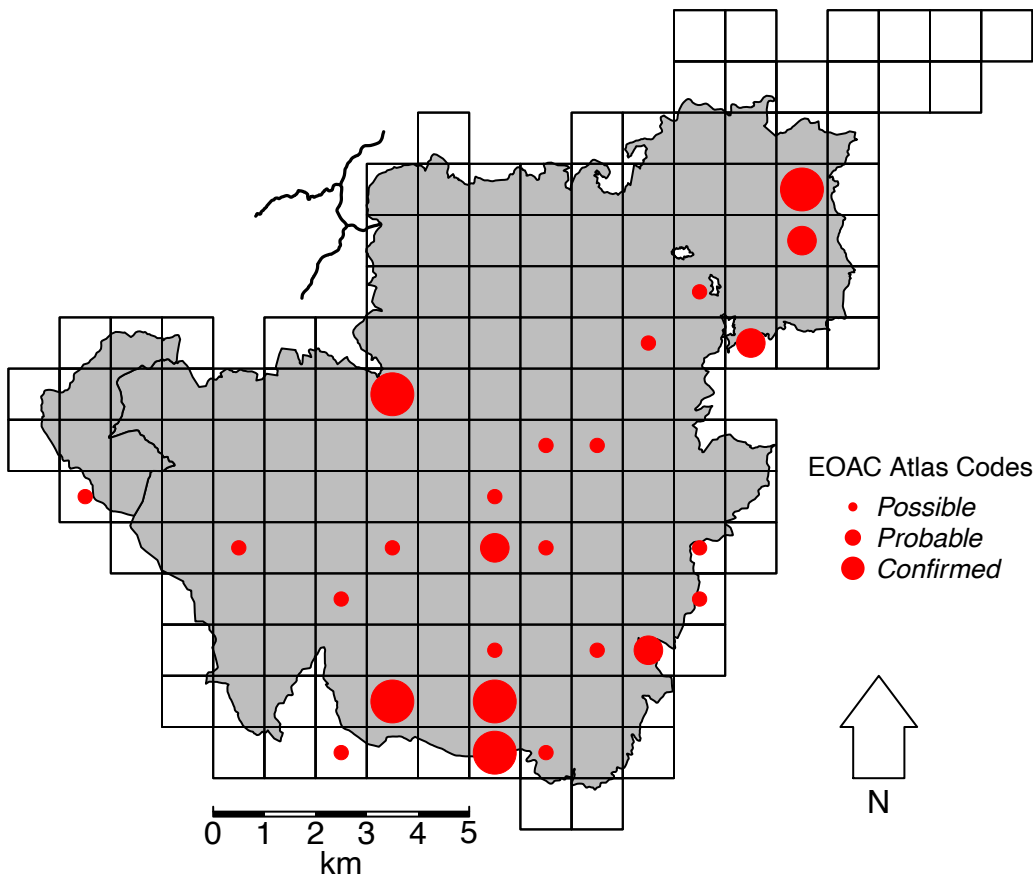
# M alba



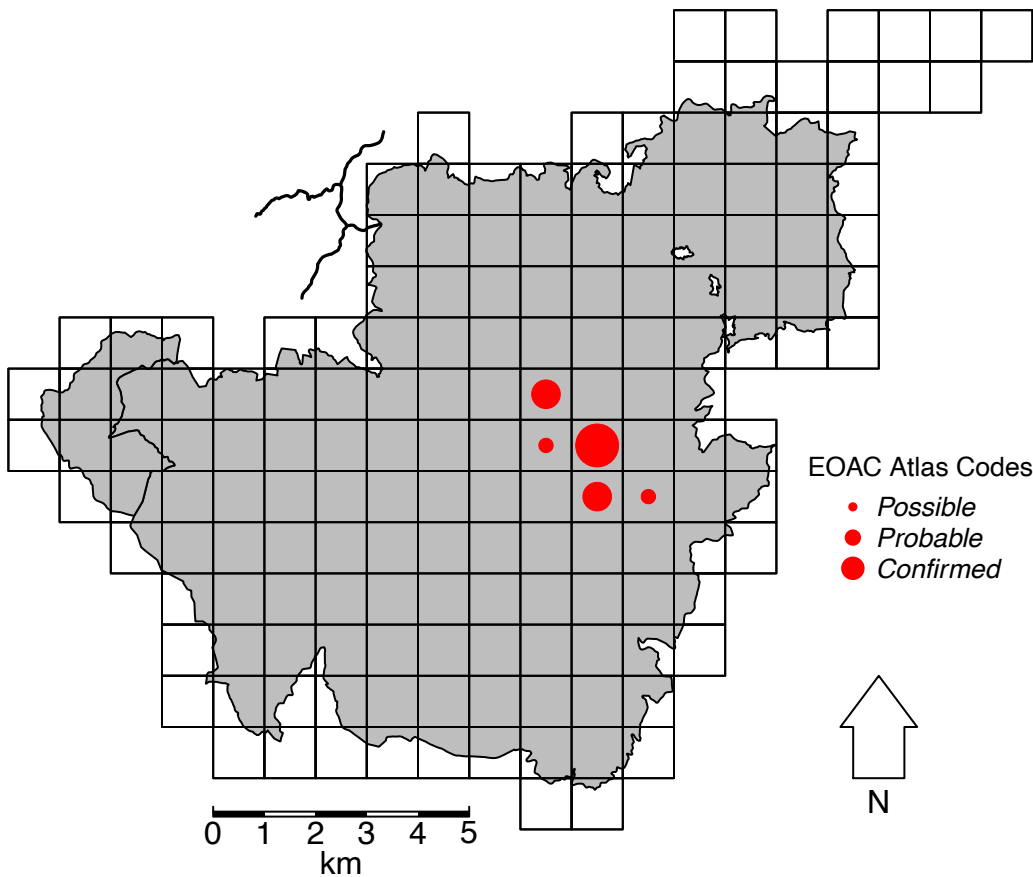
# M caland



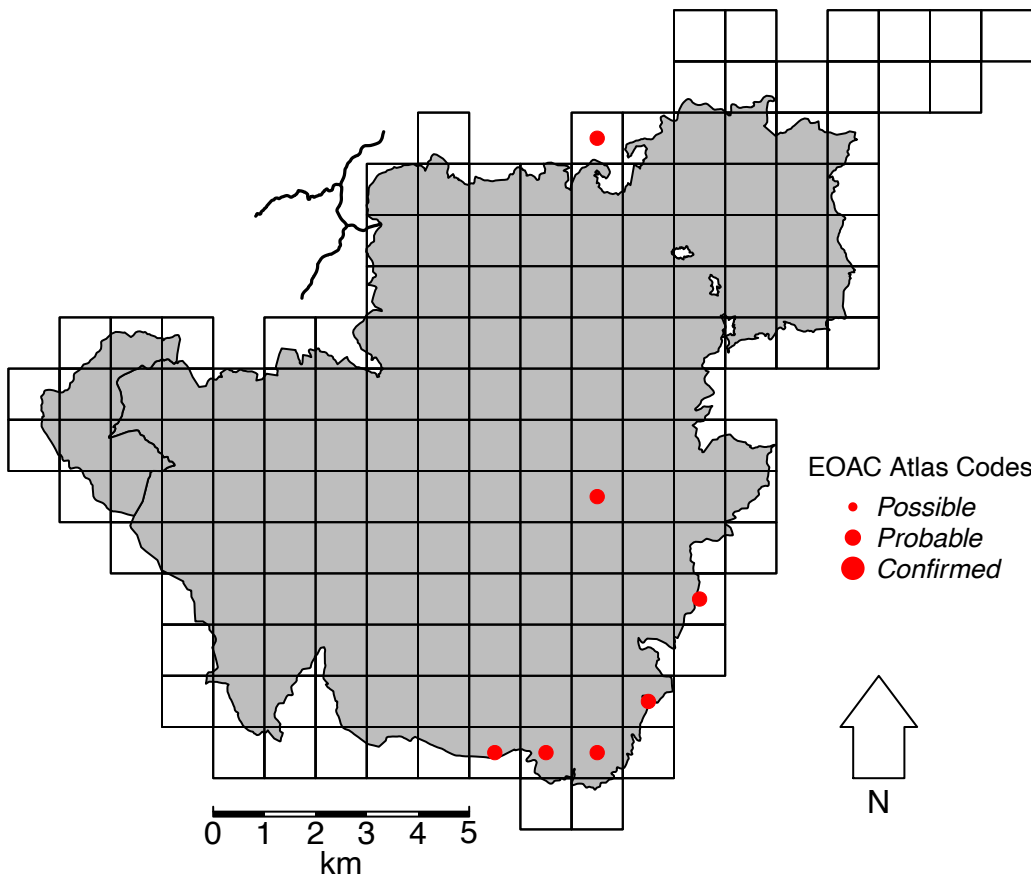
# M ciner



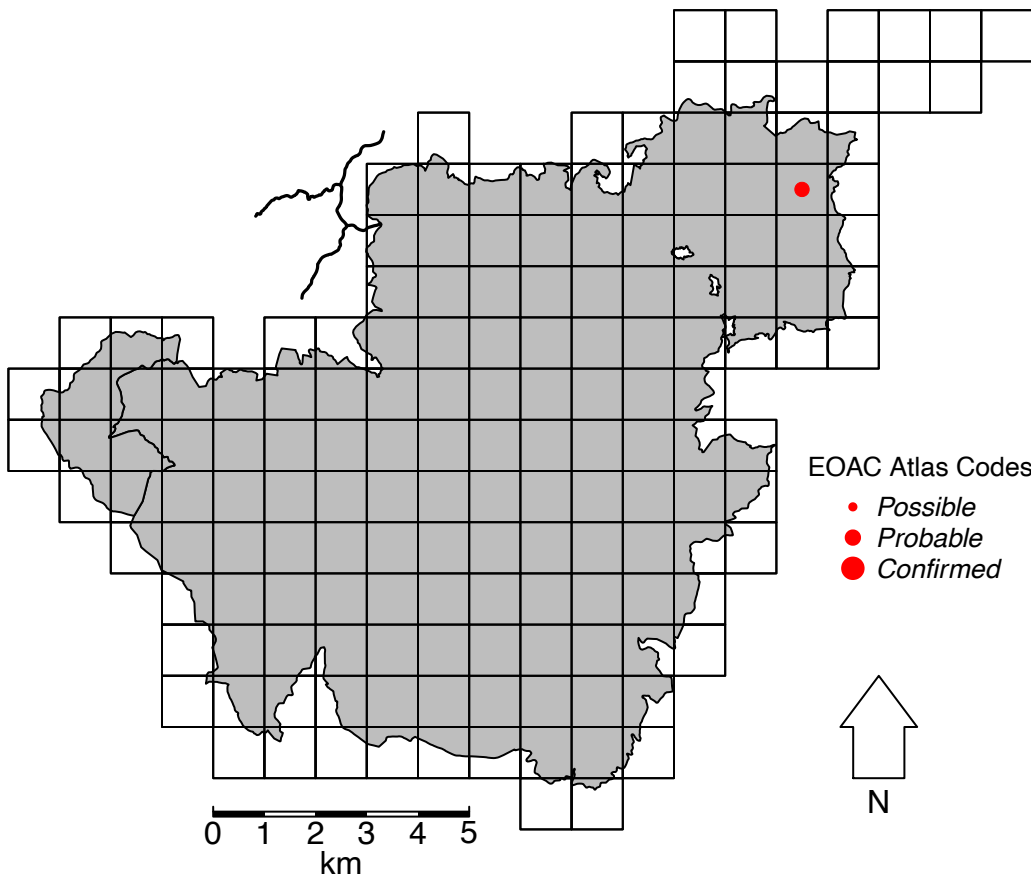
# M flava



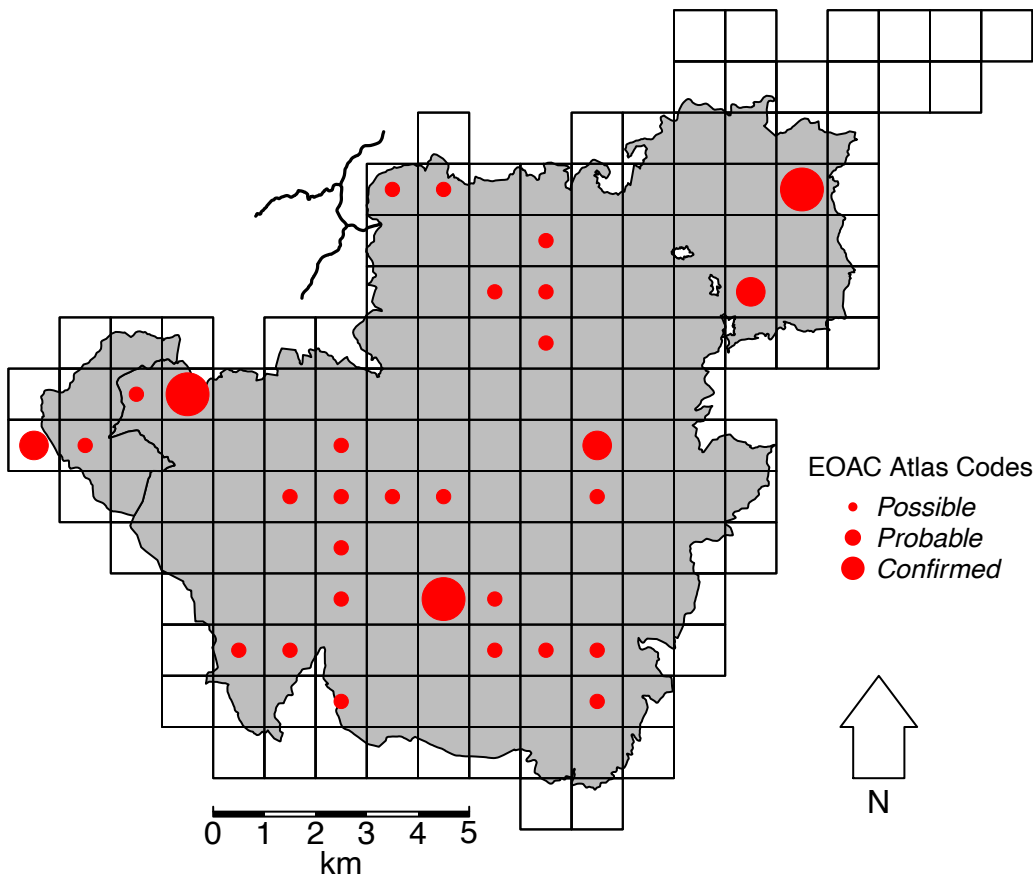
M mig



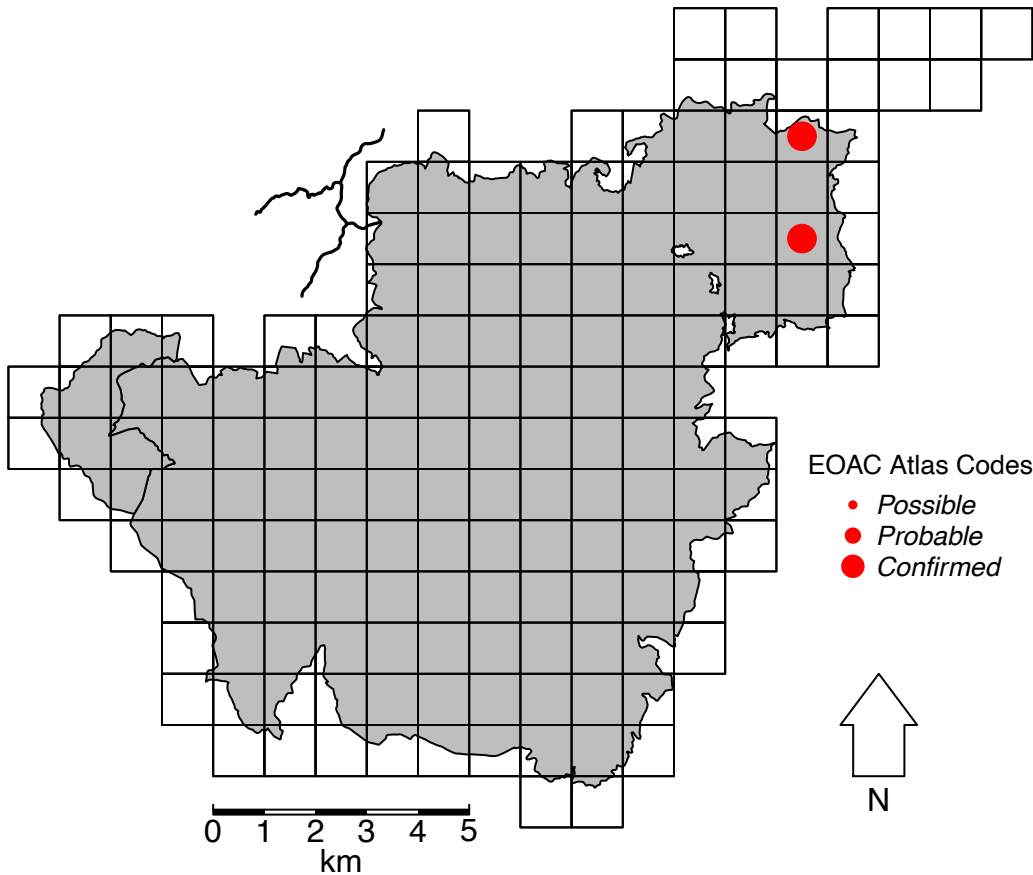
M mil



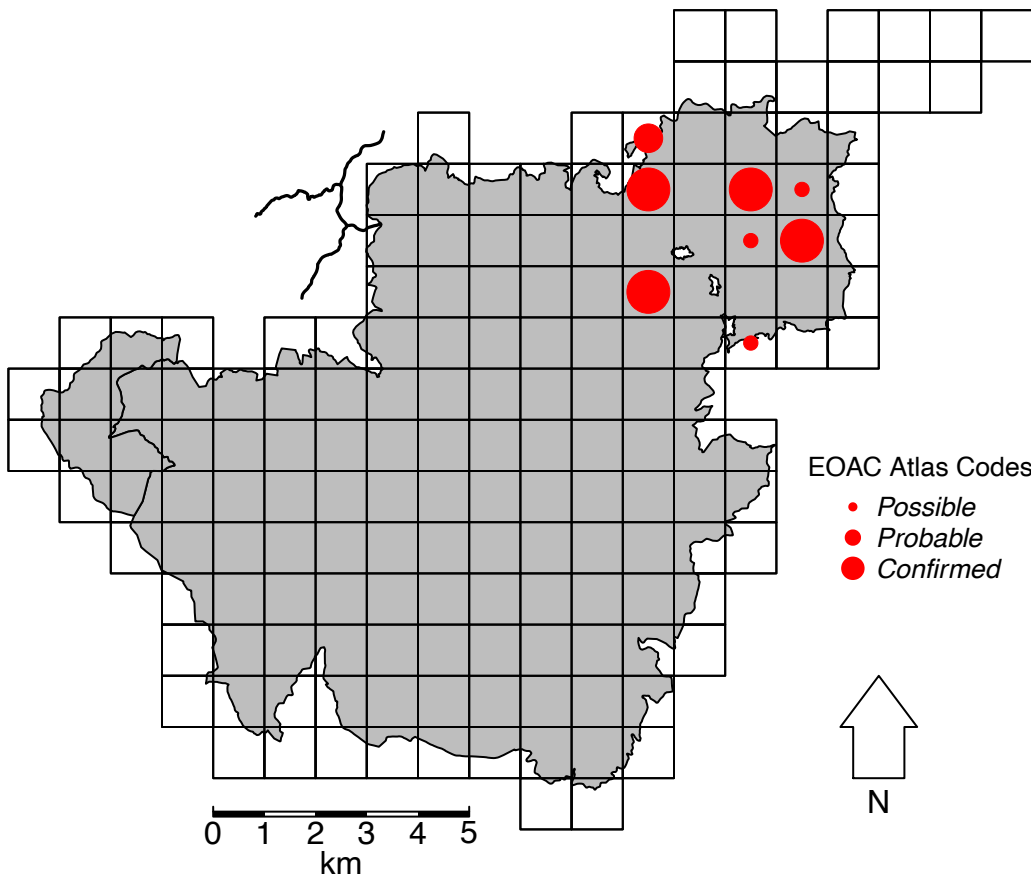
# M saxat



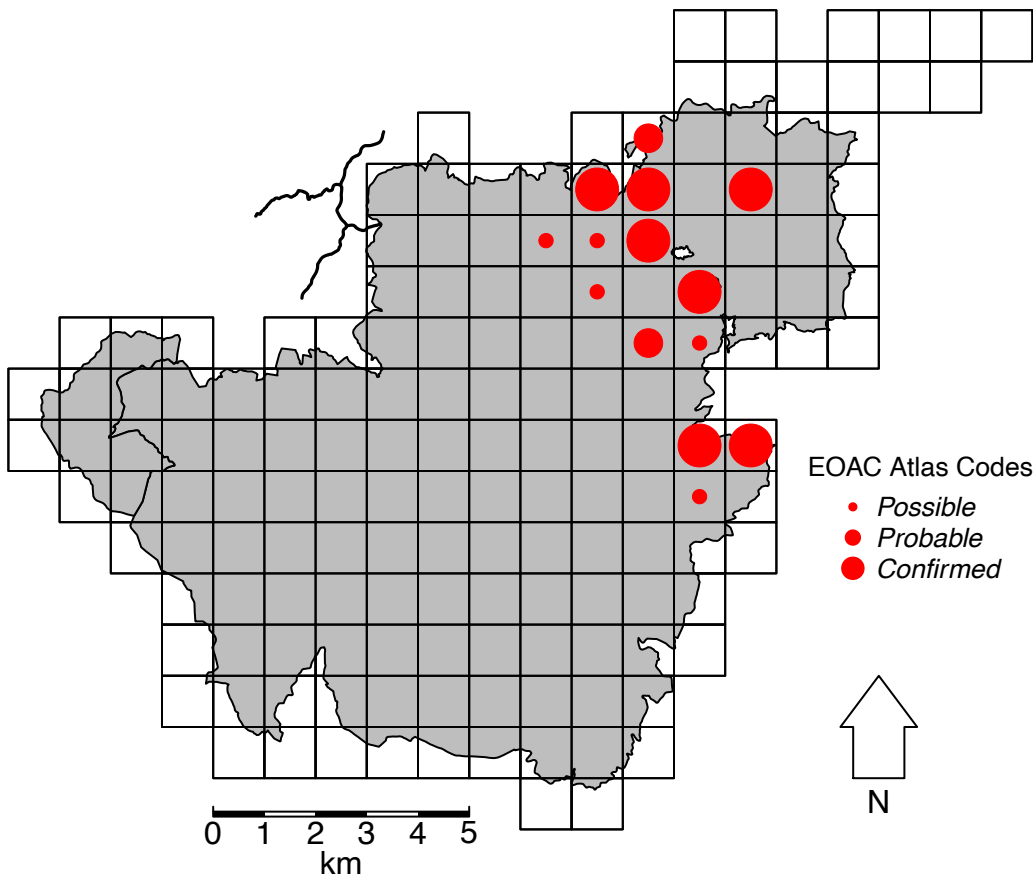
# M solit



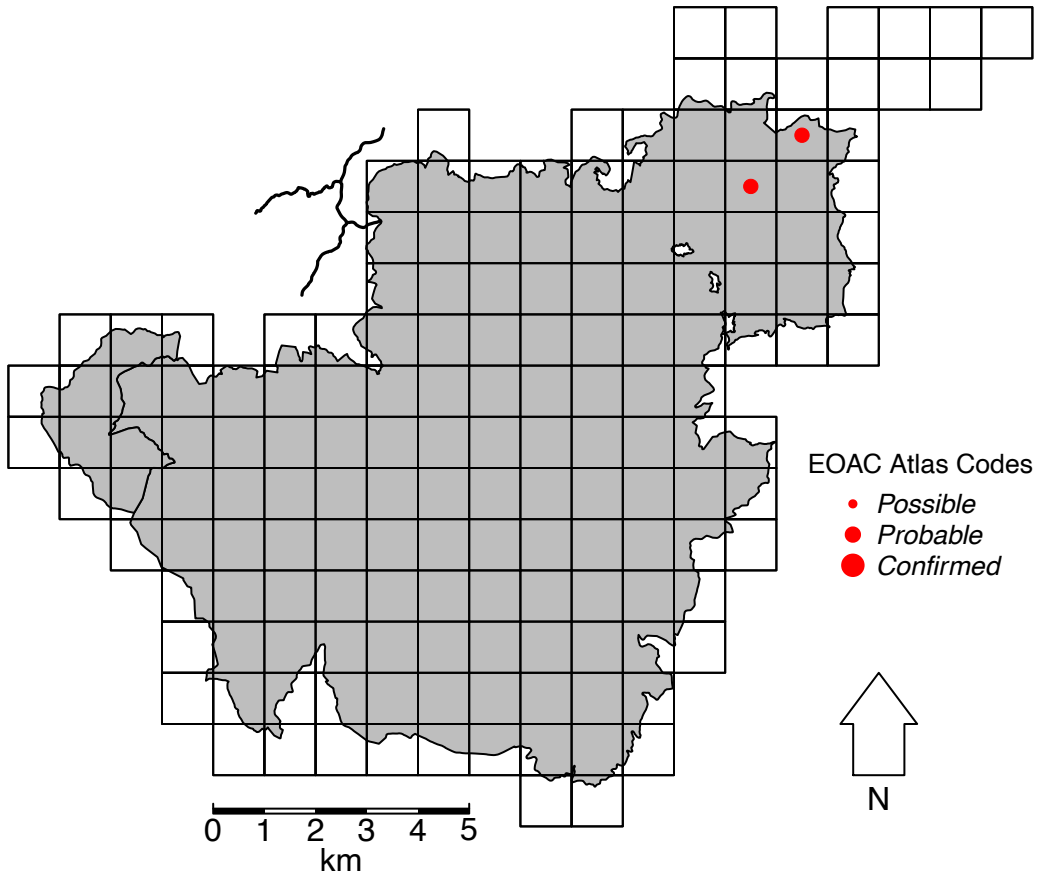
# M striata



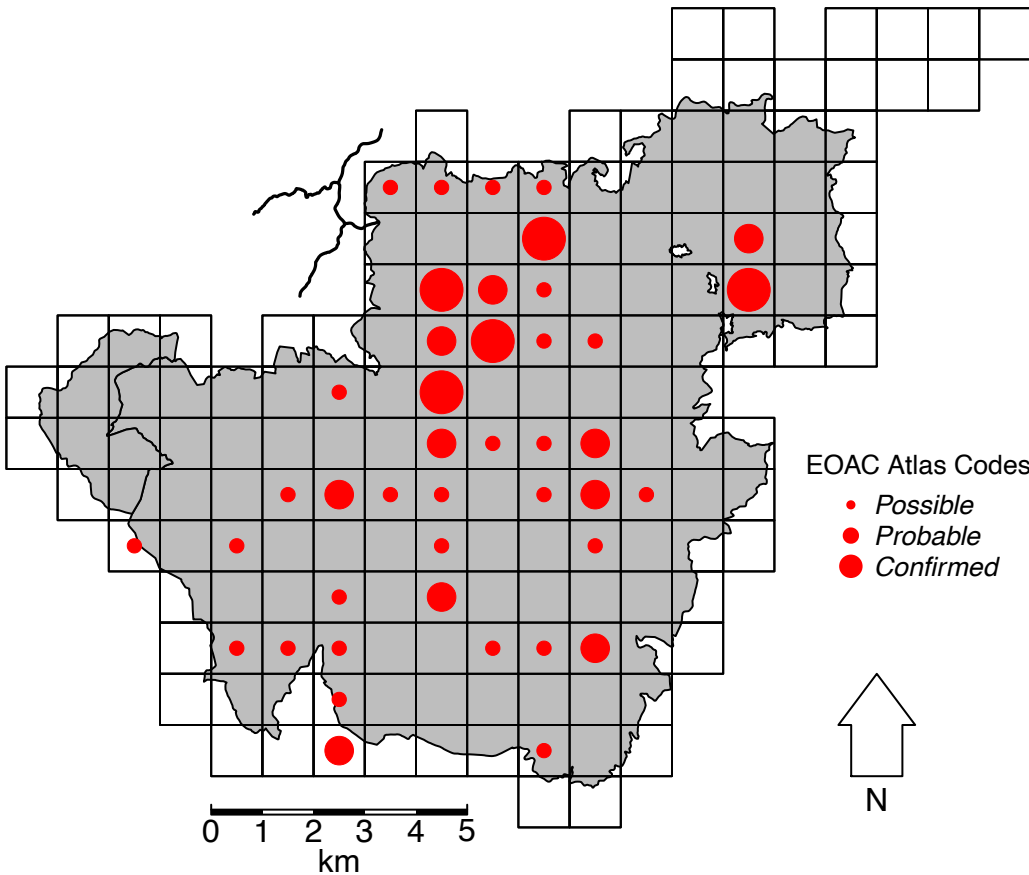
# M. apíast



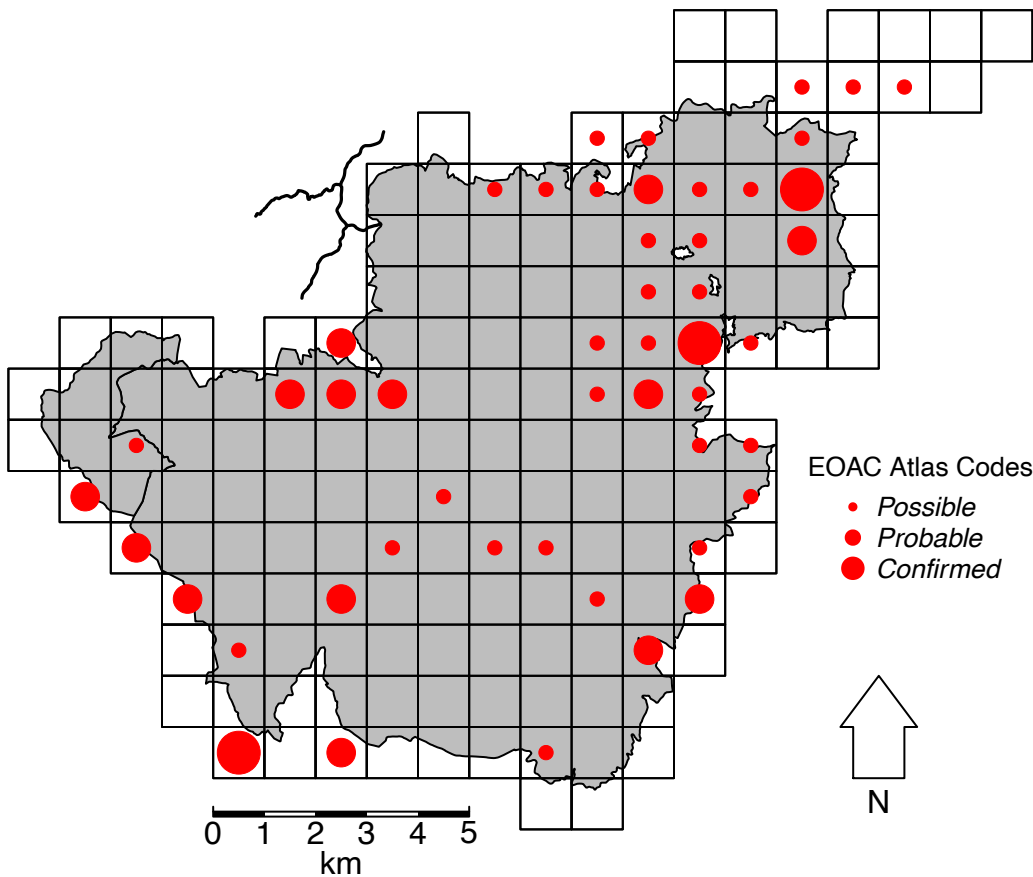
# N percnopt



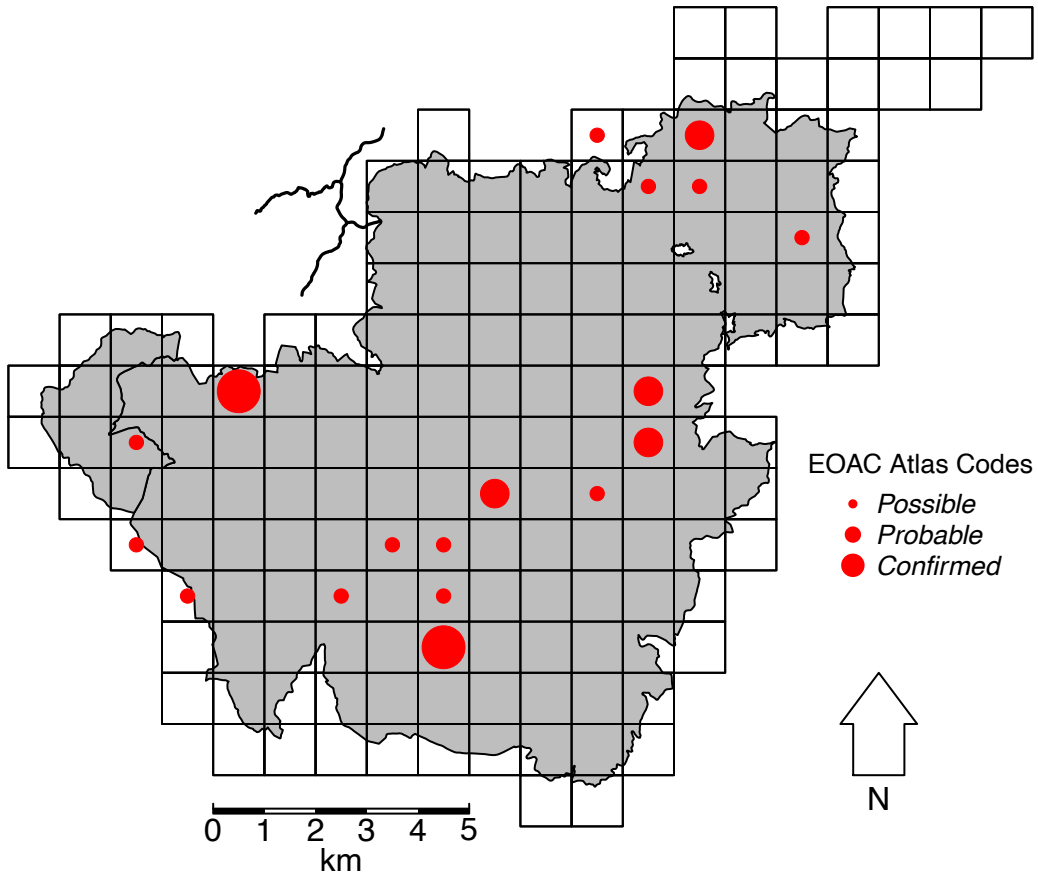
# O oenan



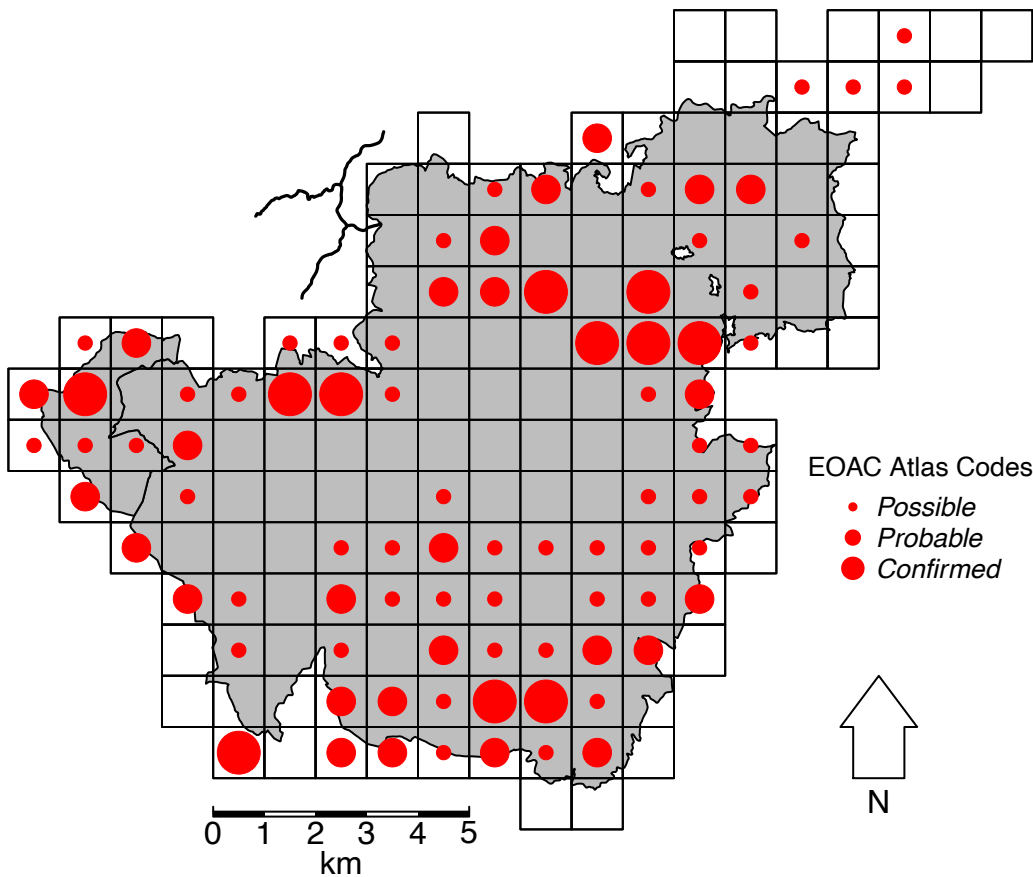
# O oriolus



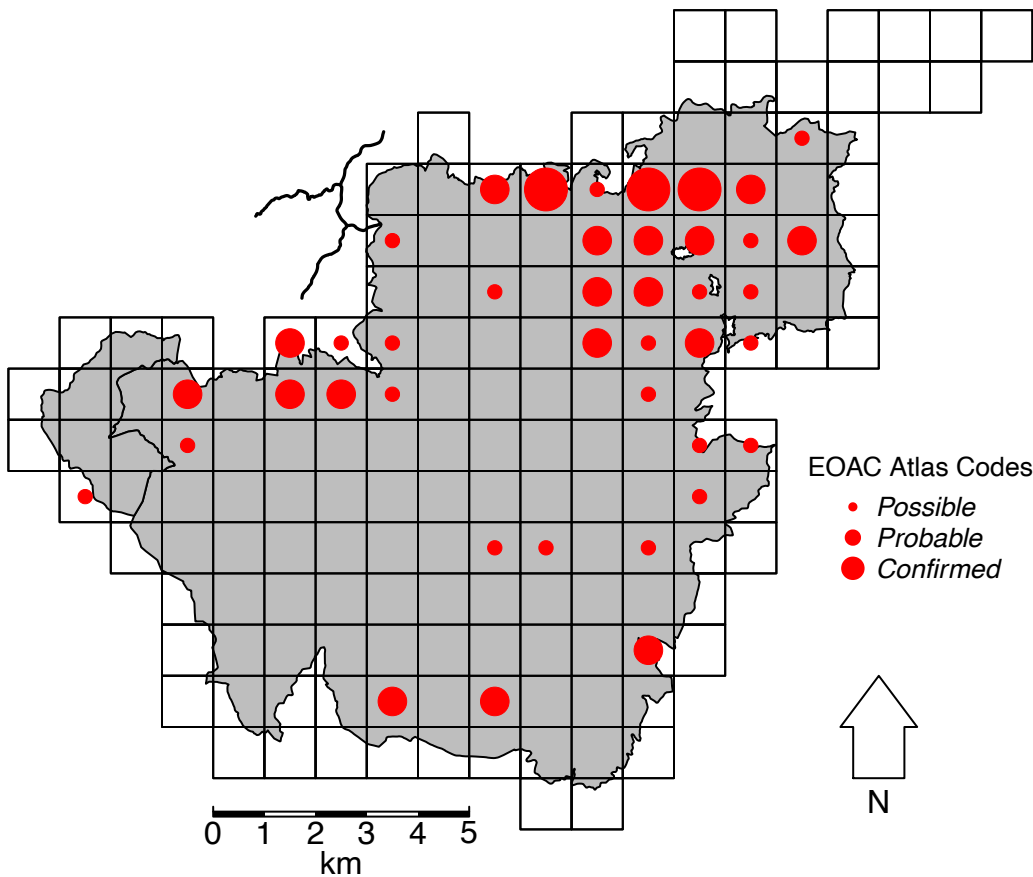
# P apiv



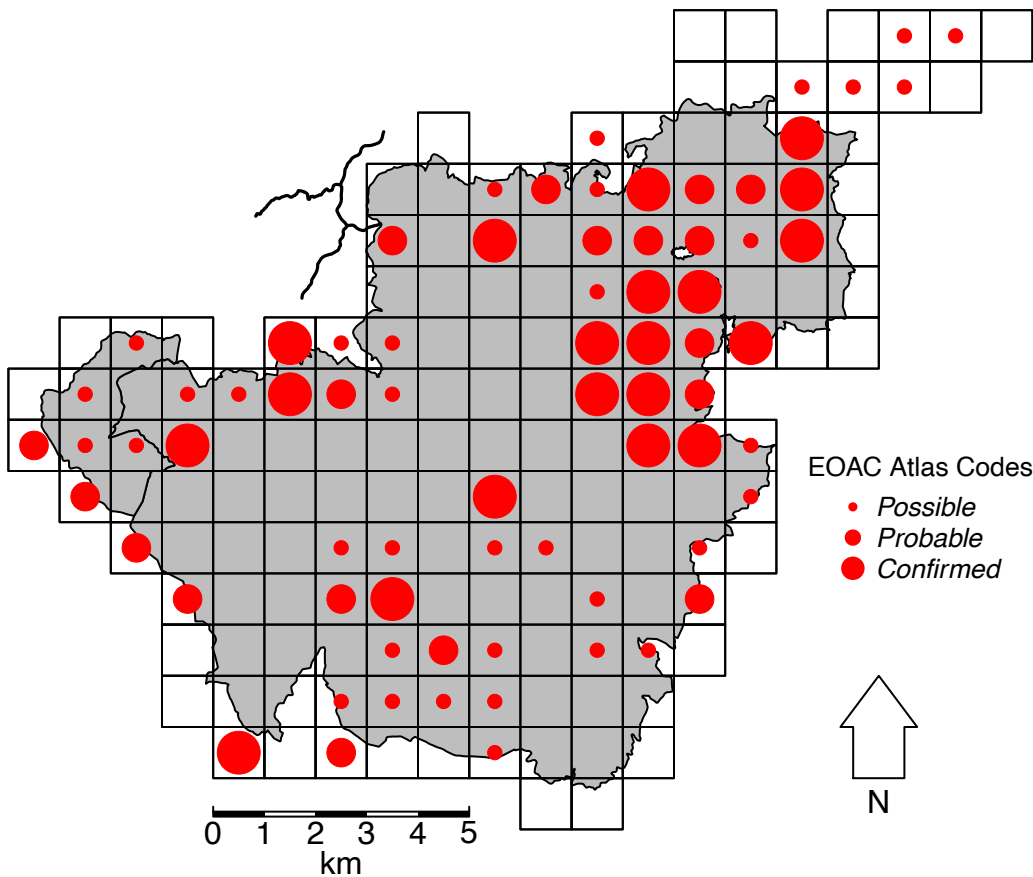
# P ater



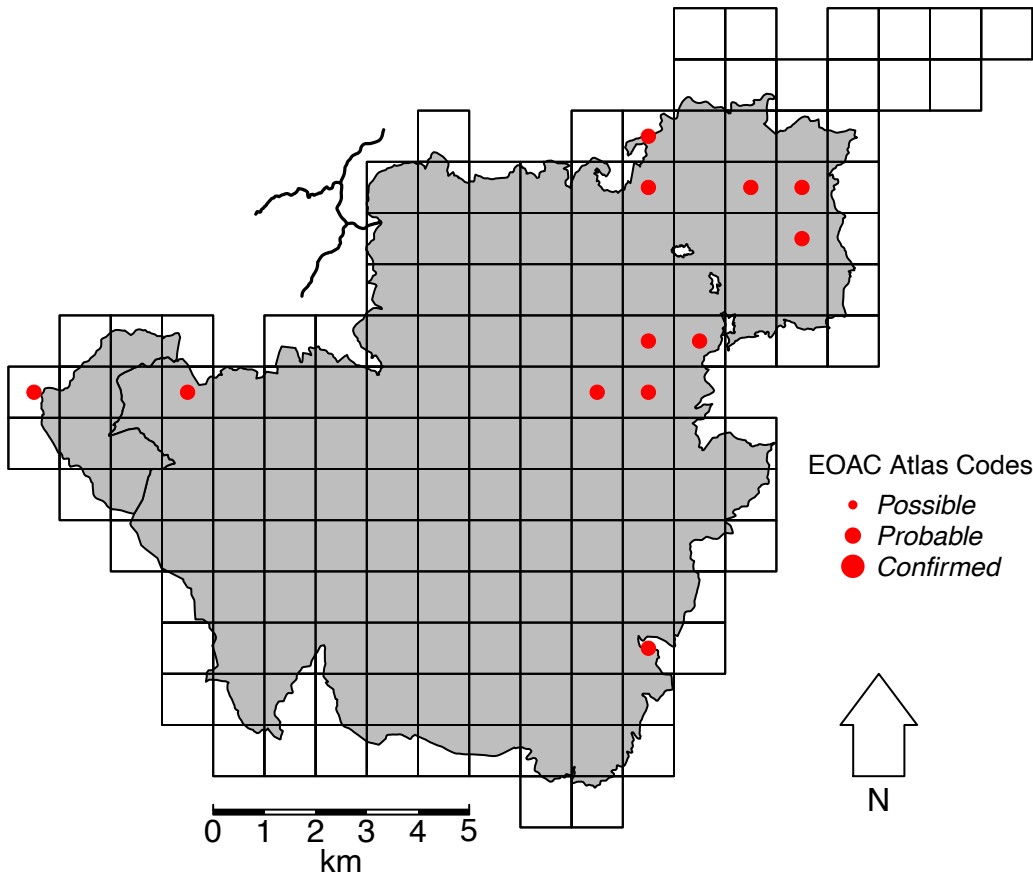
# **P bonelli**



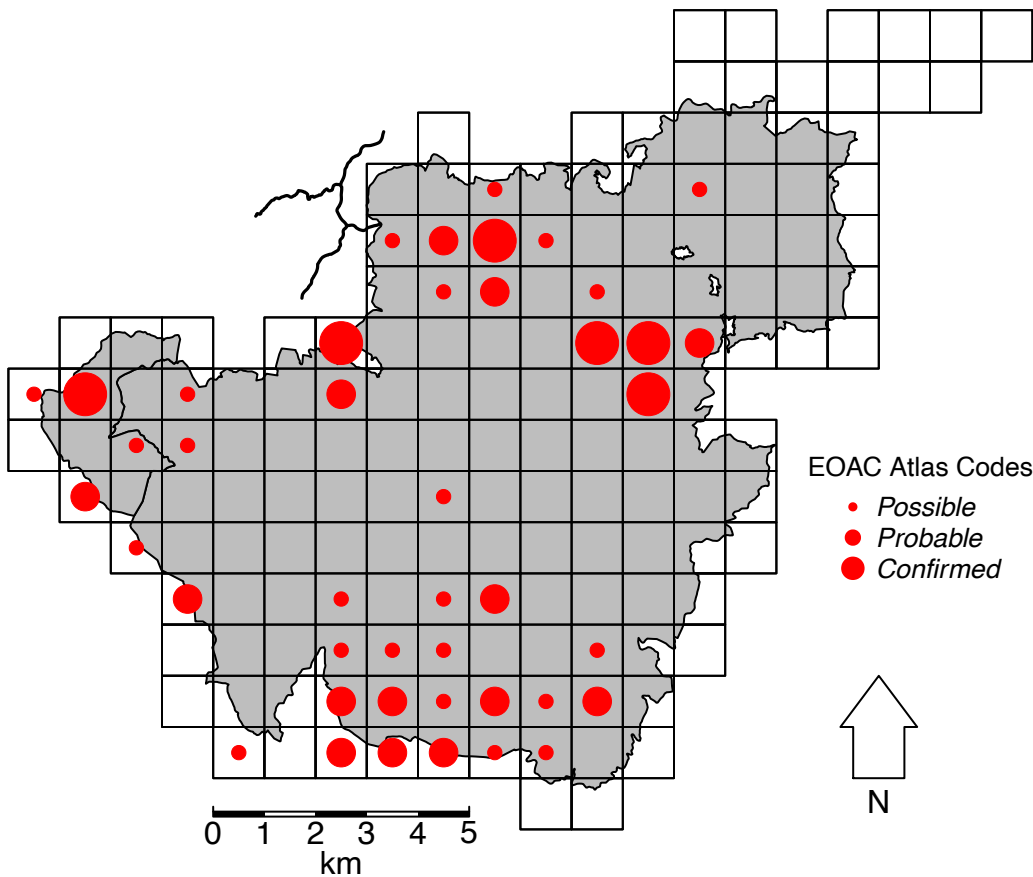
# P caer



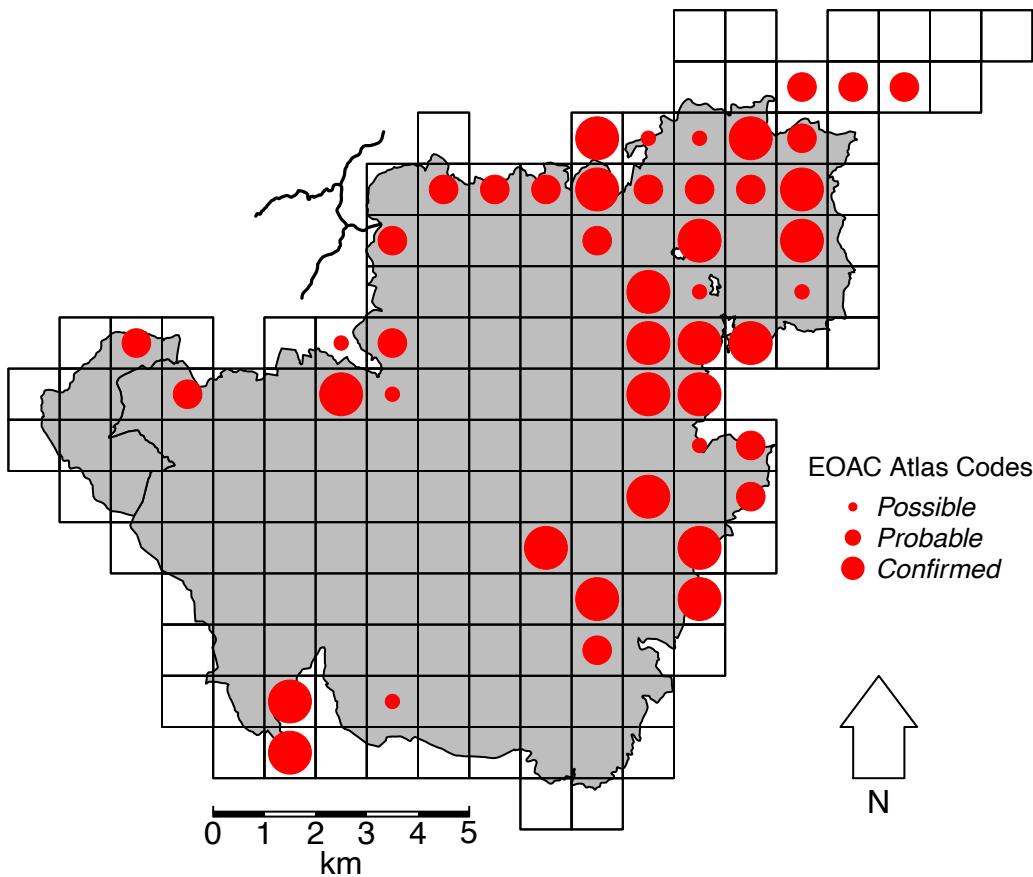
# P collyb



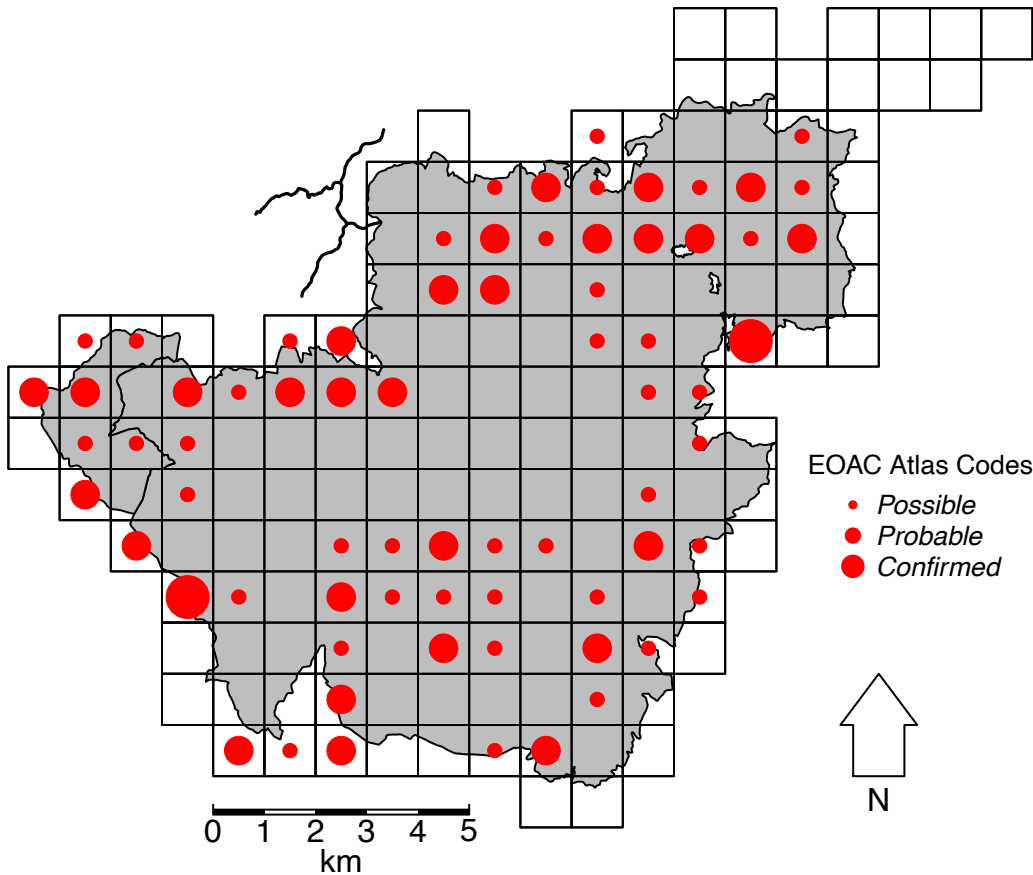
# P crist



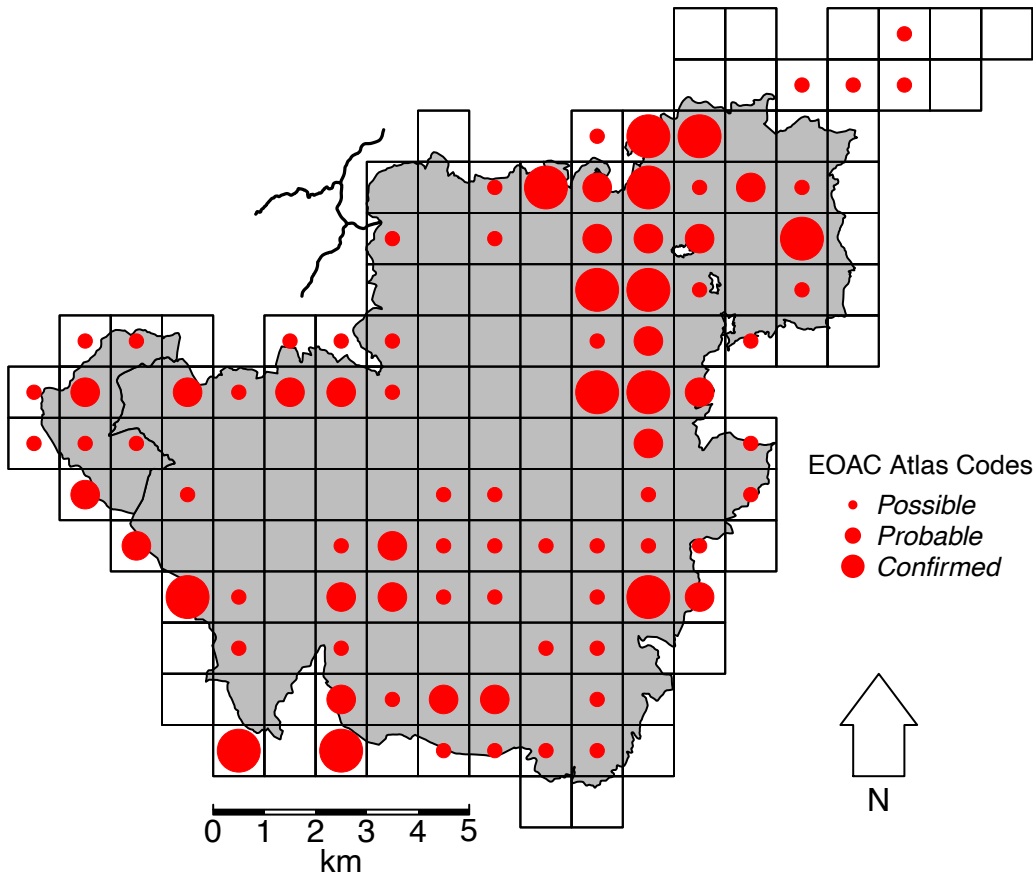
# P dom



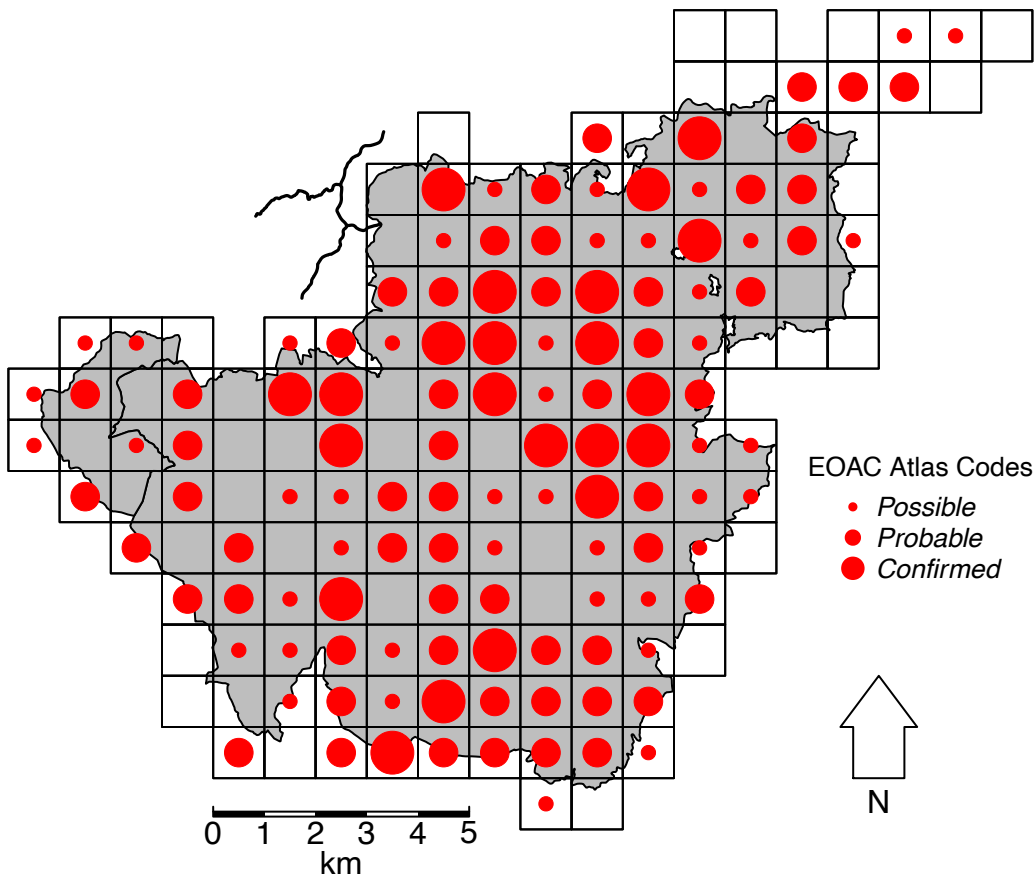
# P ibericus



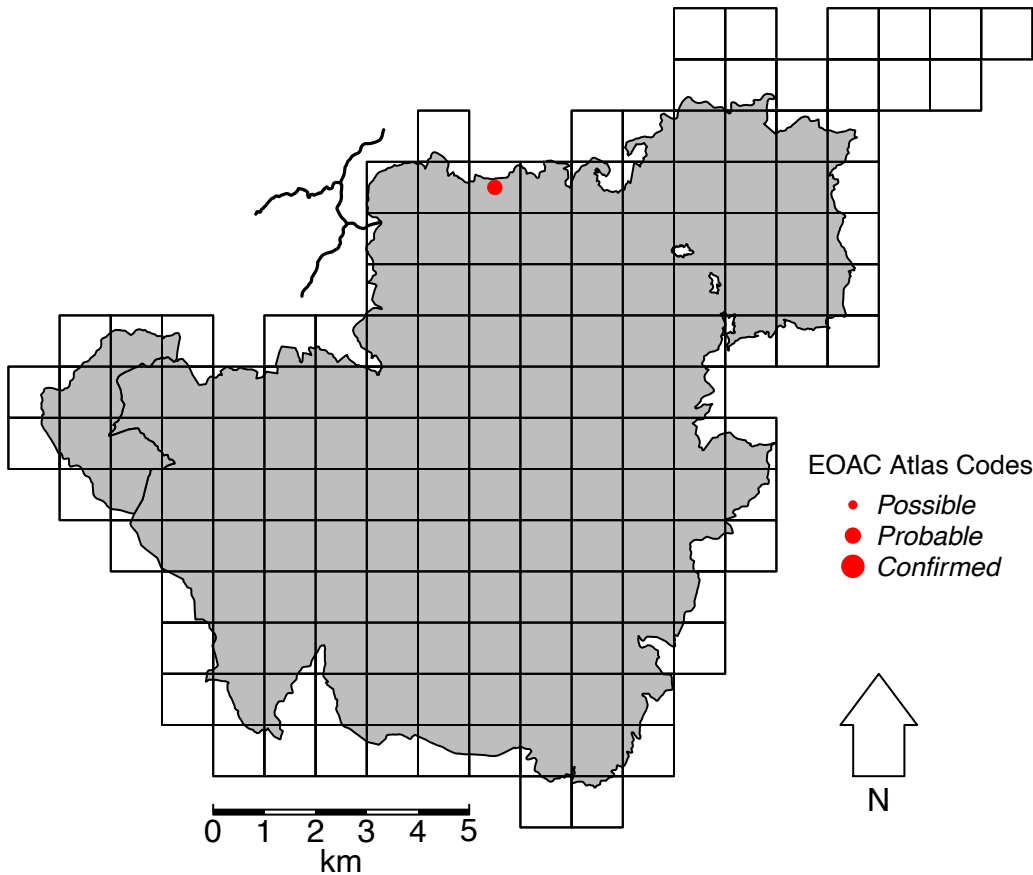
# P major



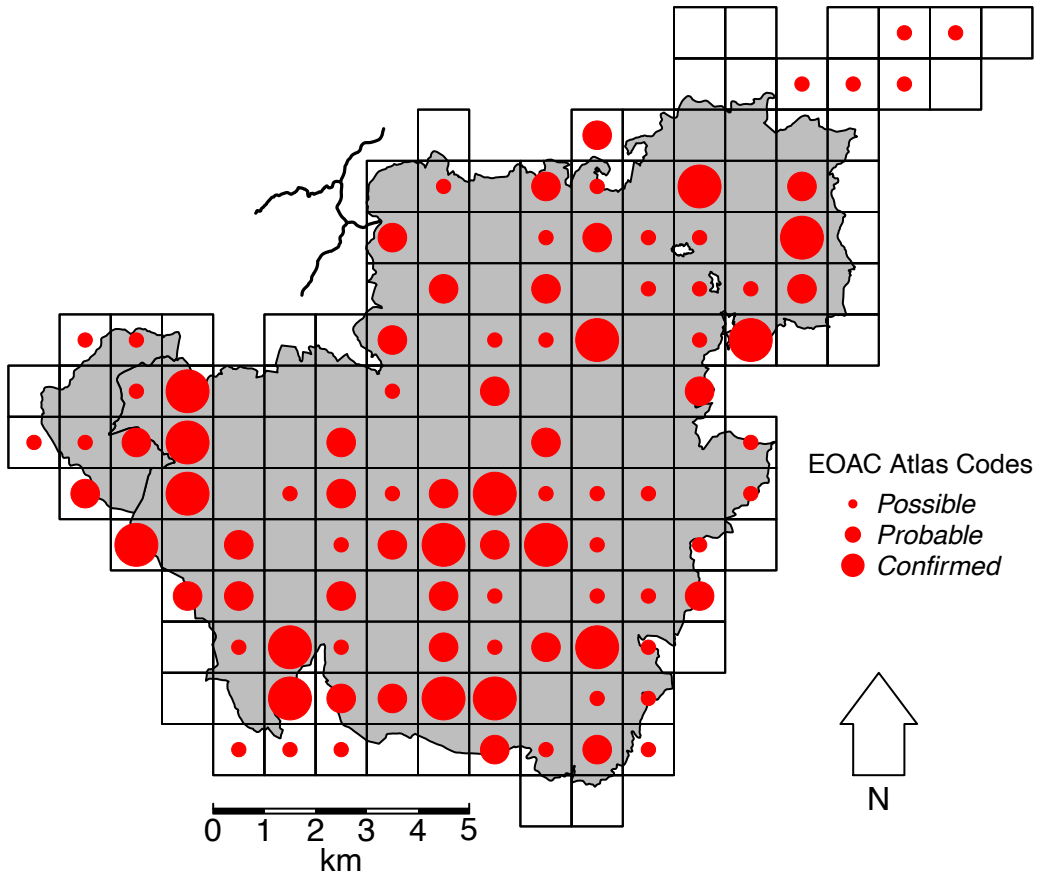
# P modul



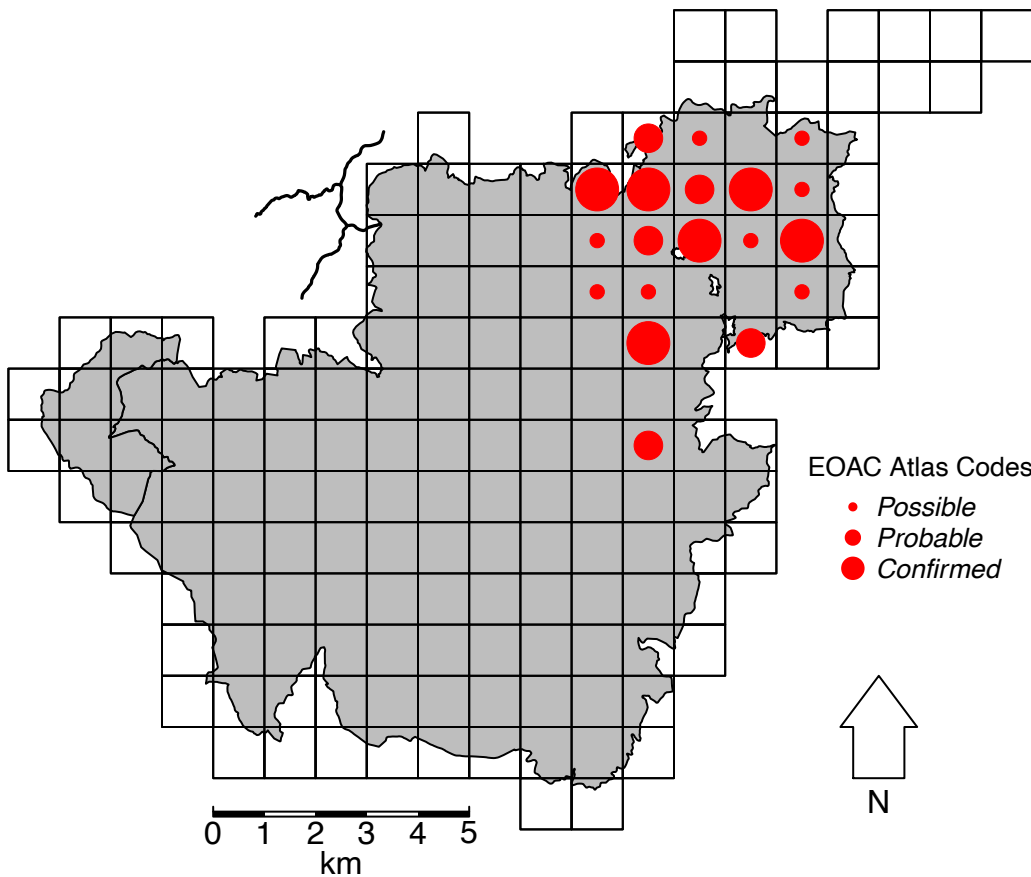
# P mont



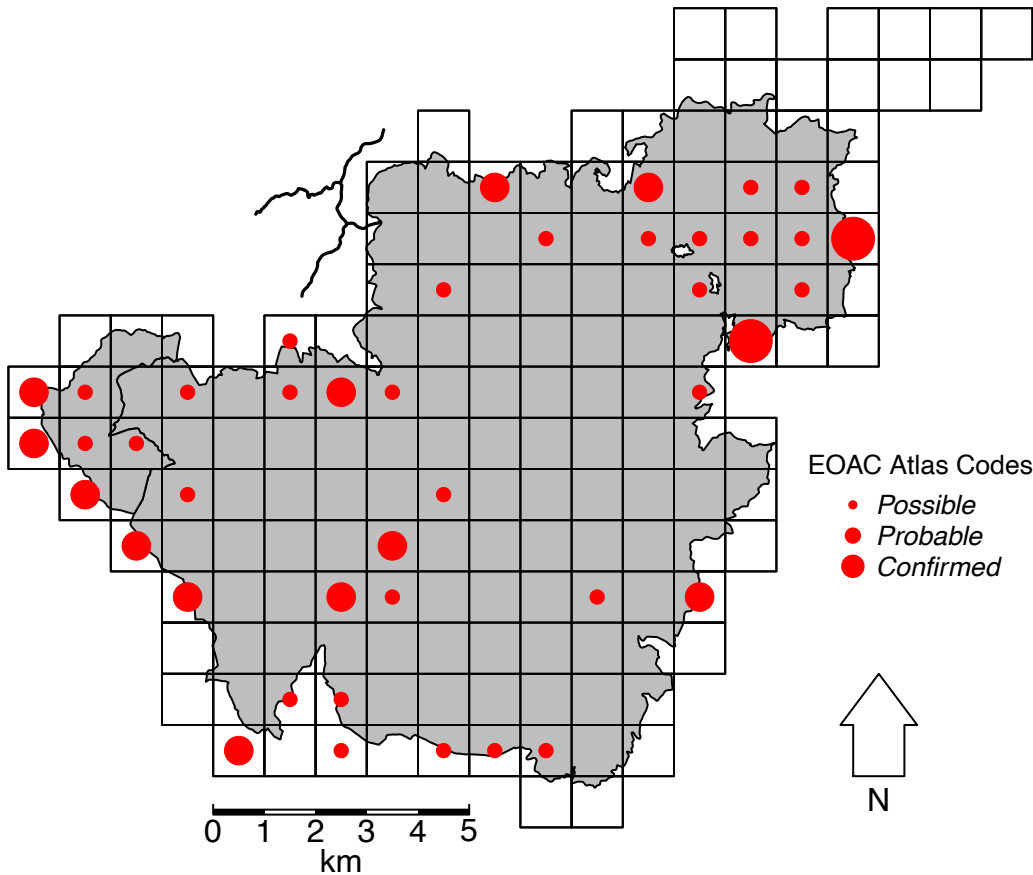
# P ochrur



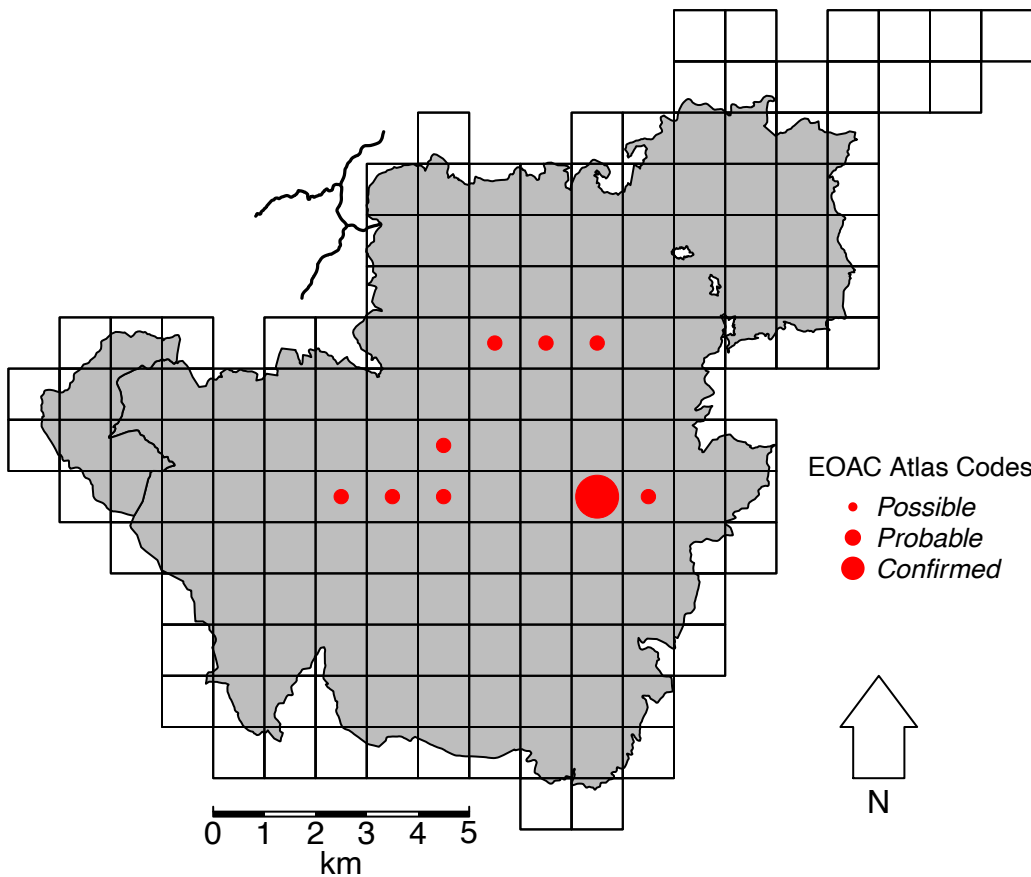
# P phoenic



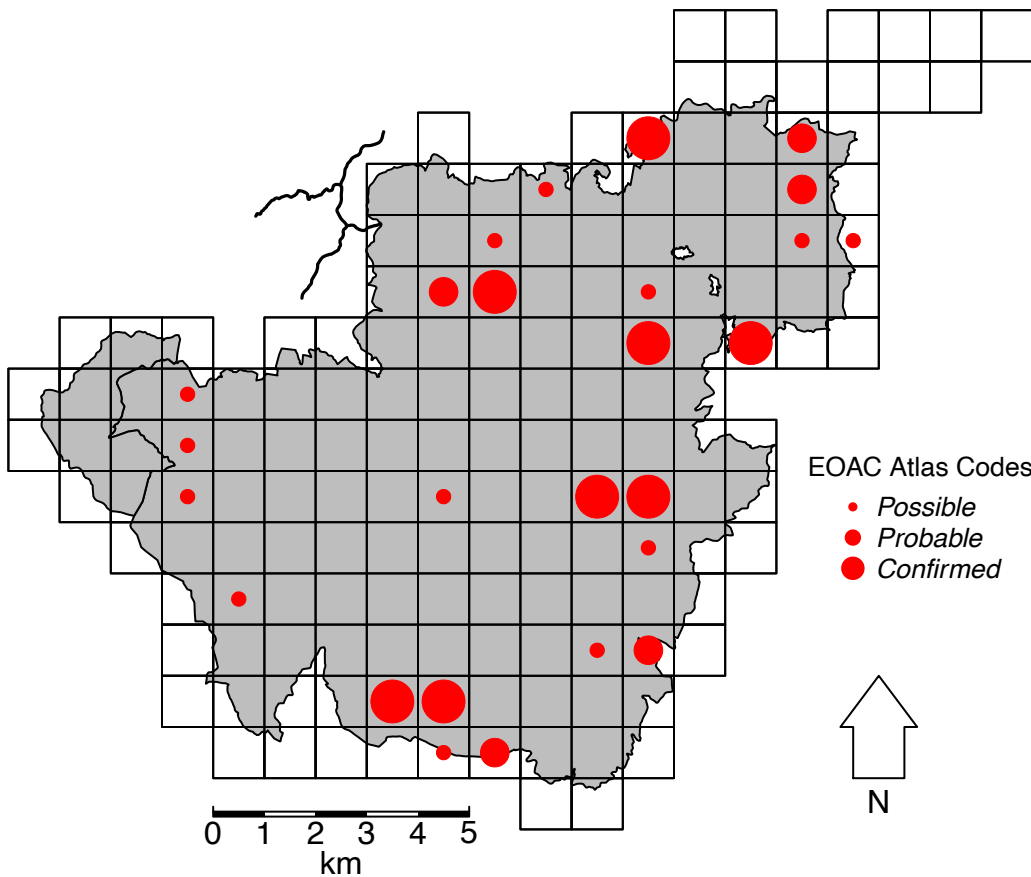
# P pyrr



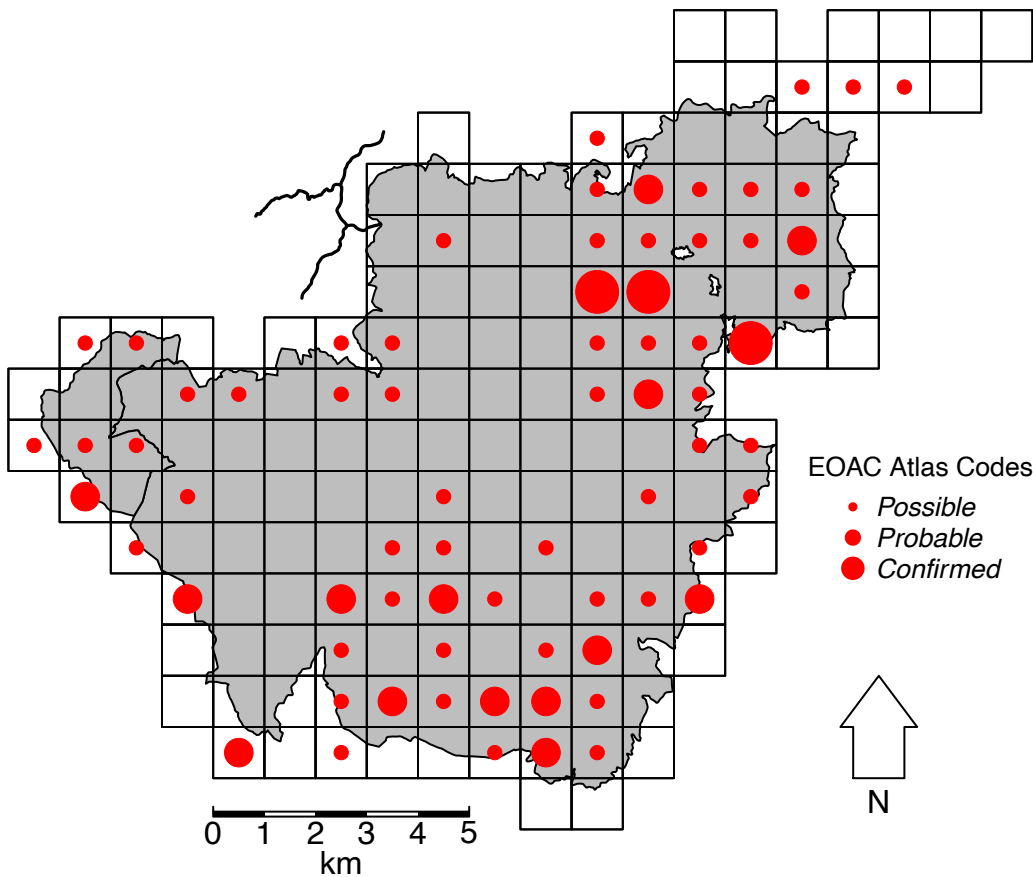
# P pyrrho



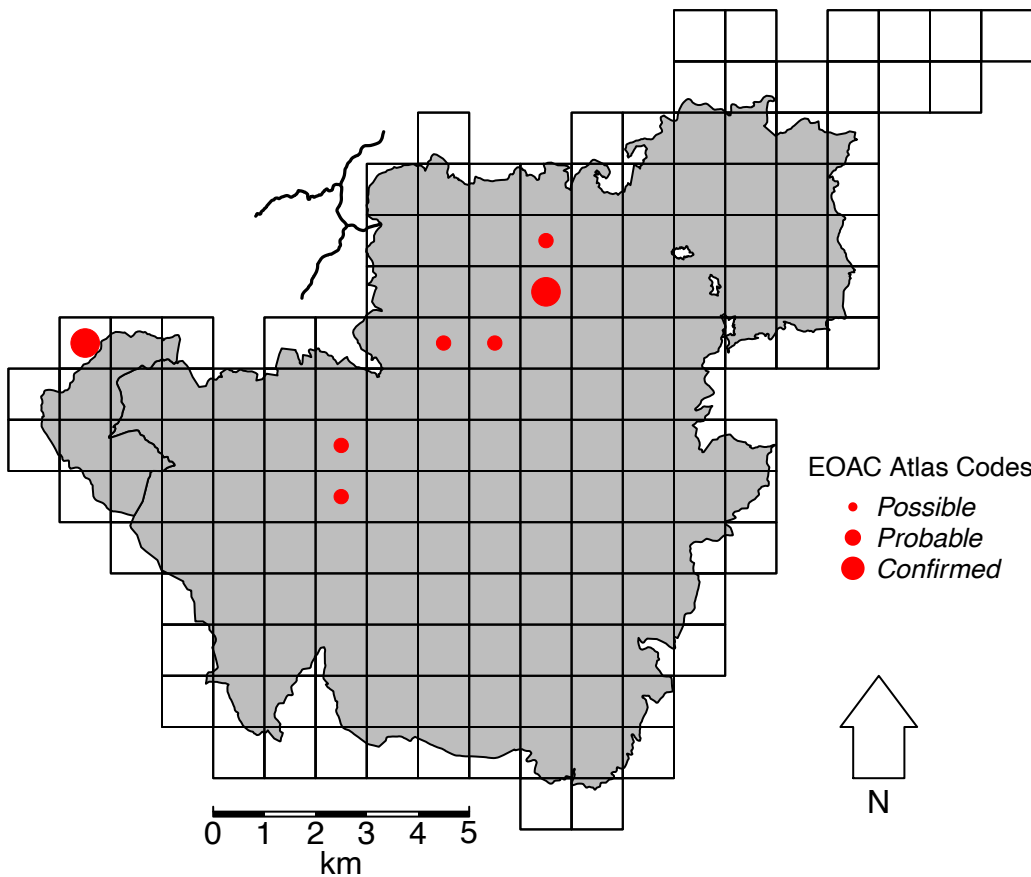
# P rupest



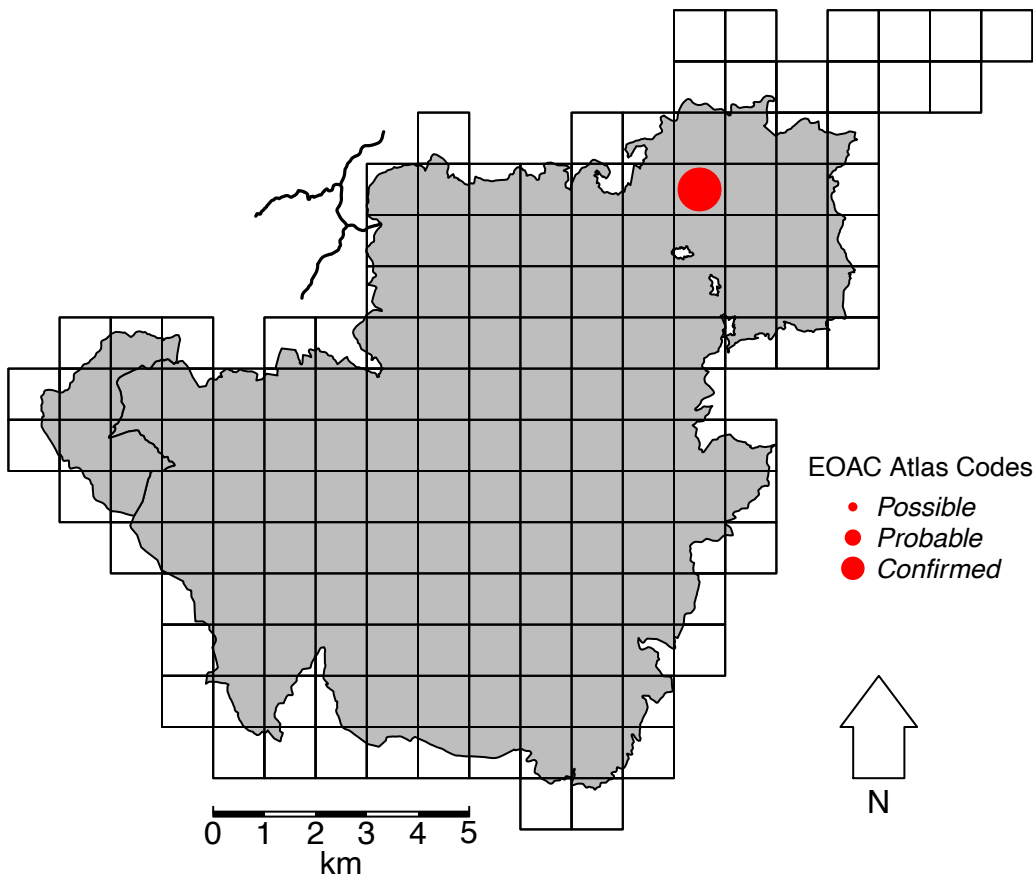
# **P viridis**



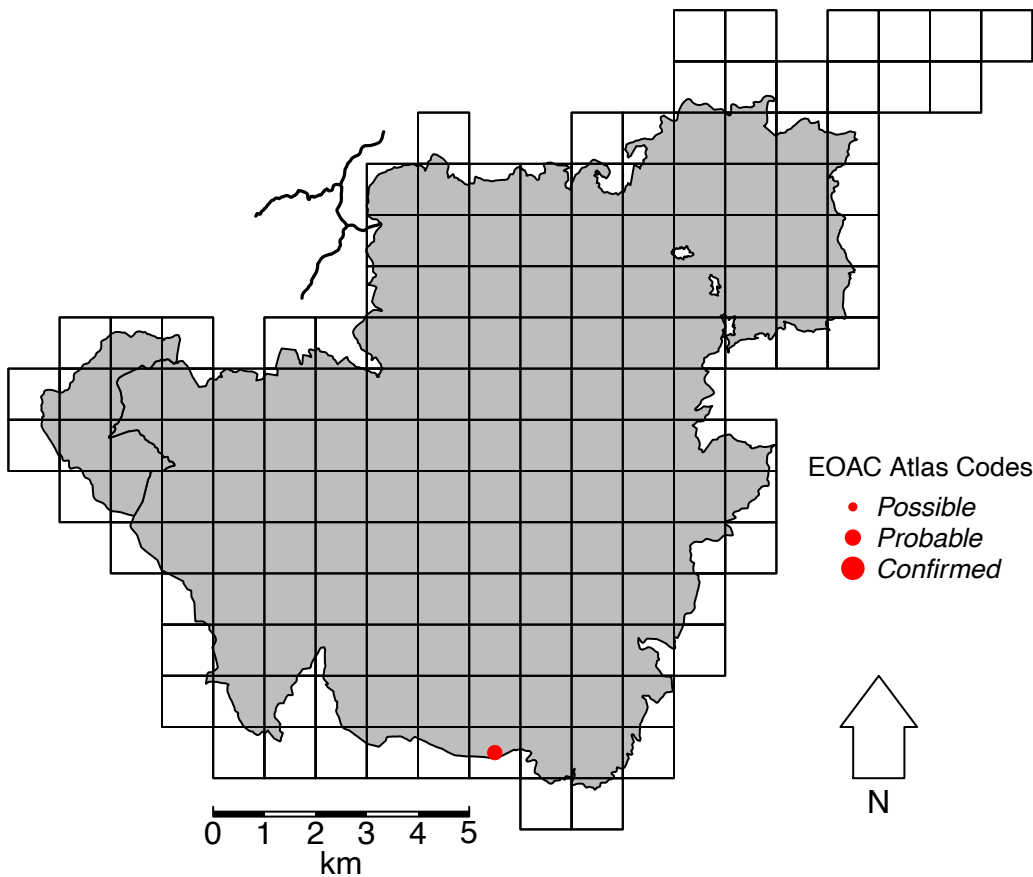
# **P. perdix**



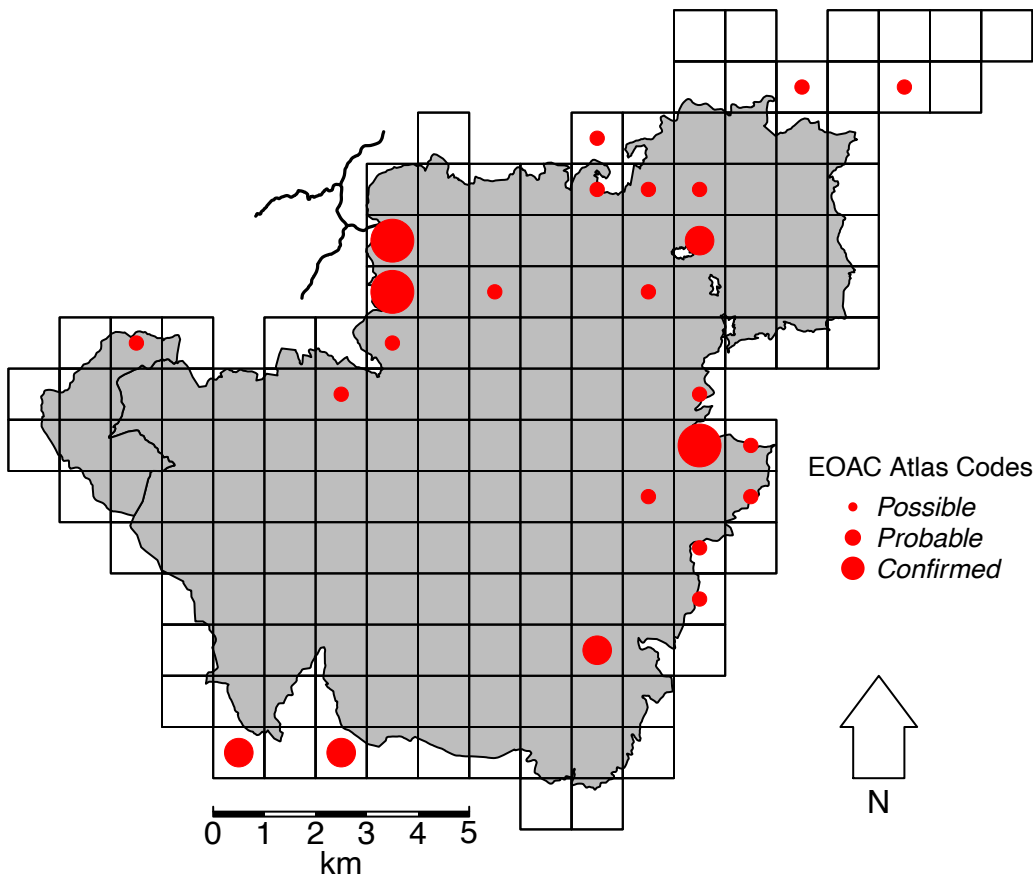
# P. petron



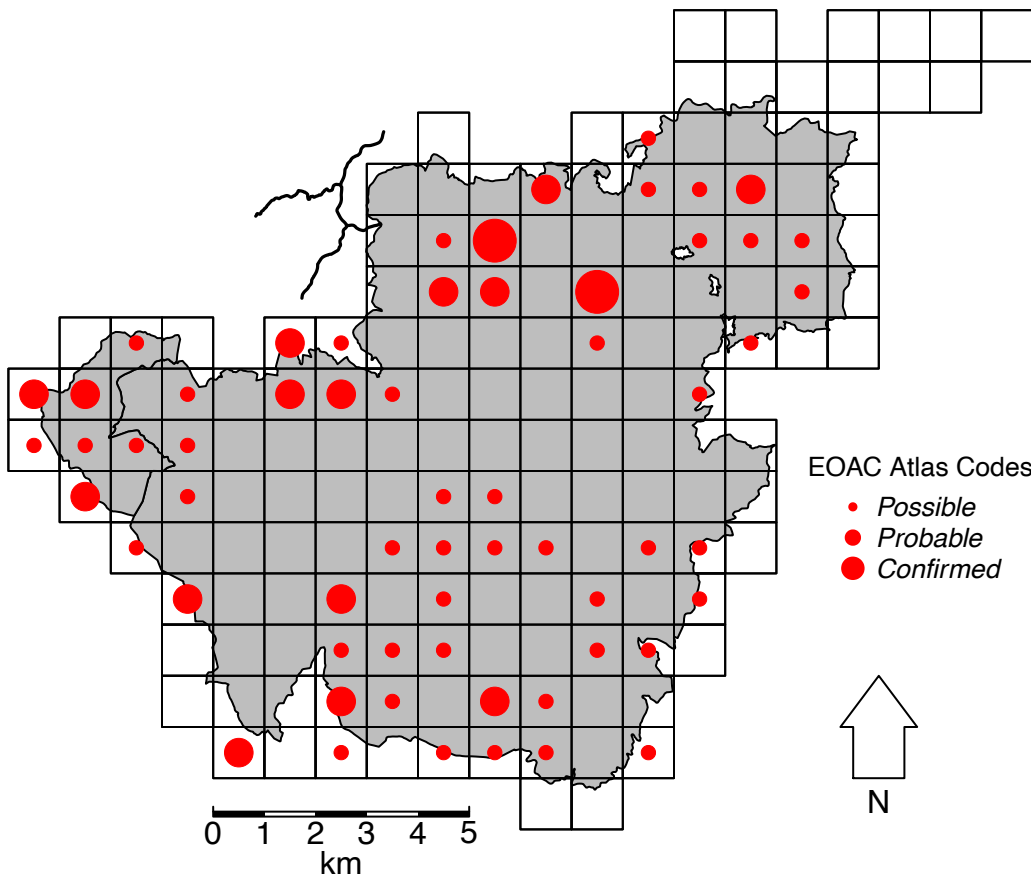
# Phalac carbo



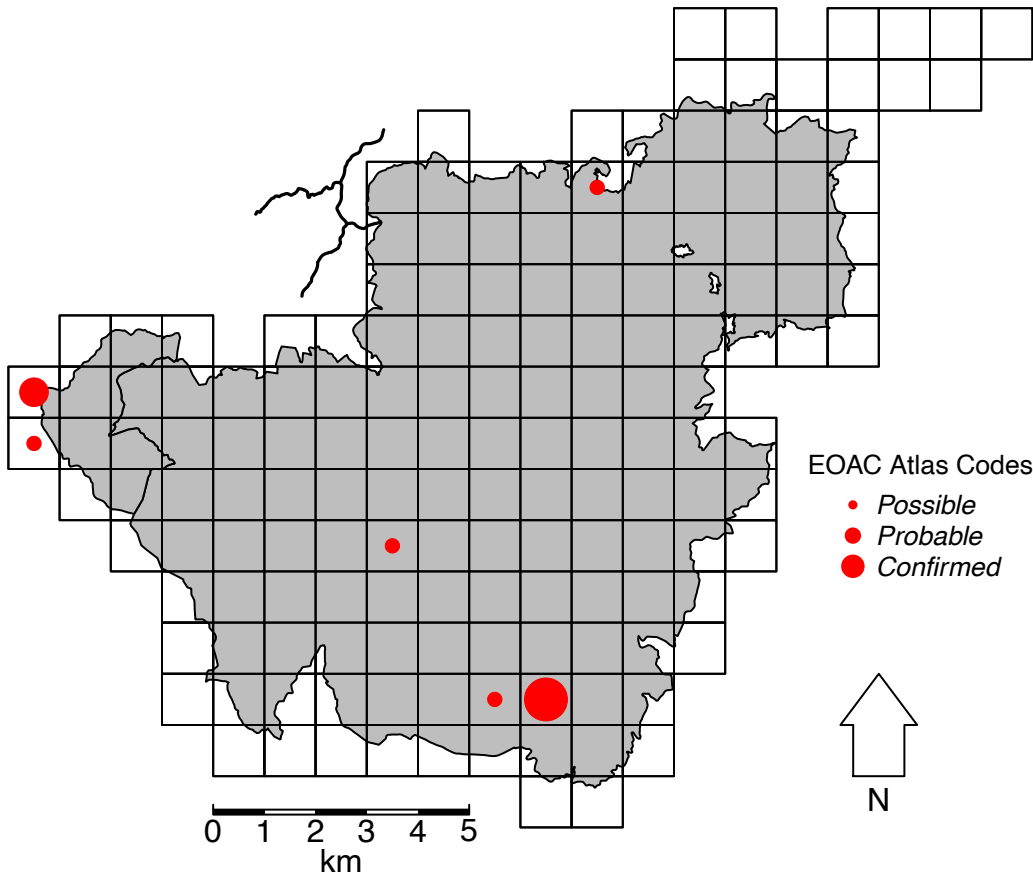
# Pica pica



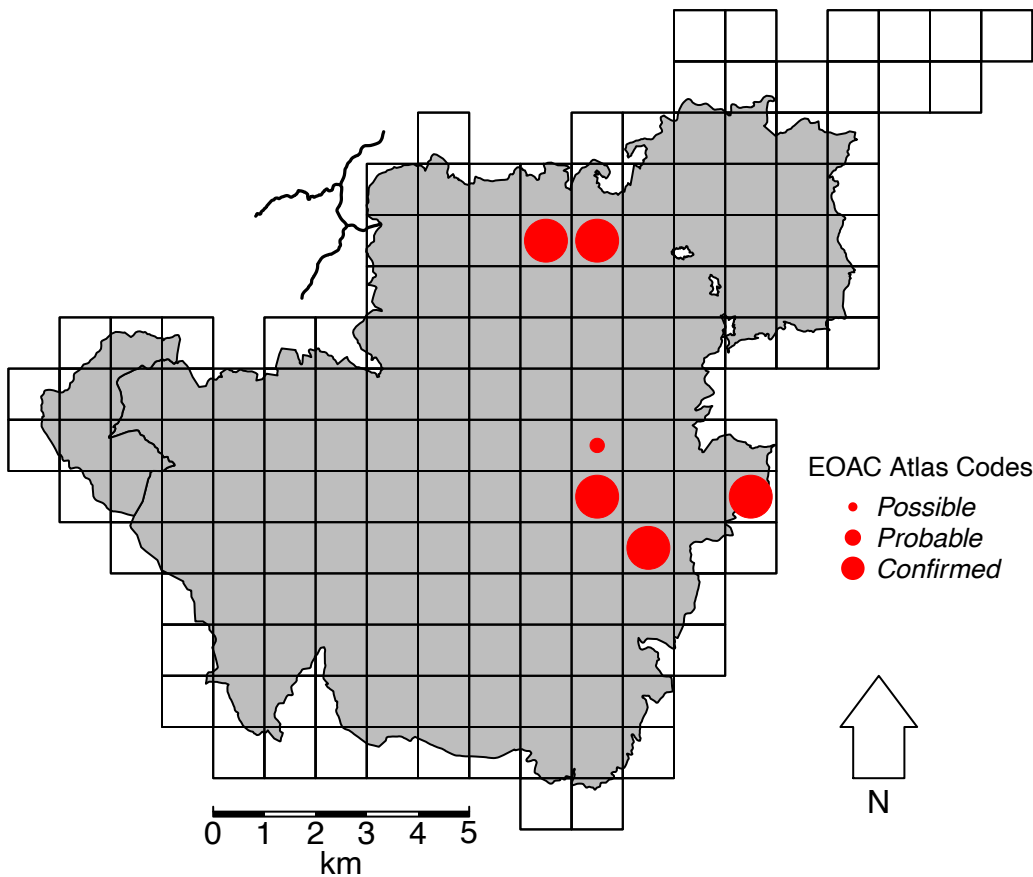
# R ignic



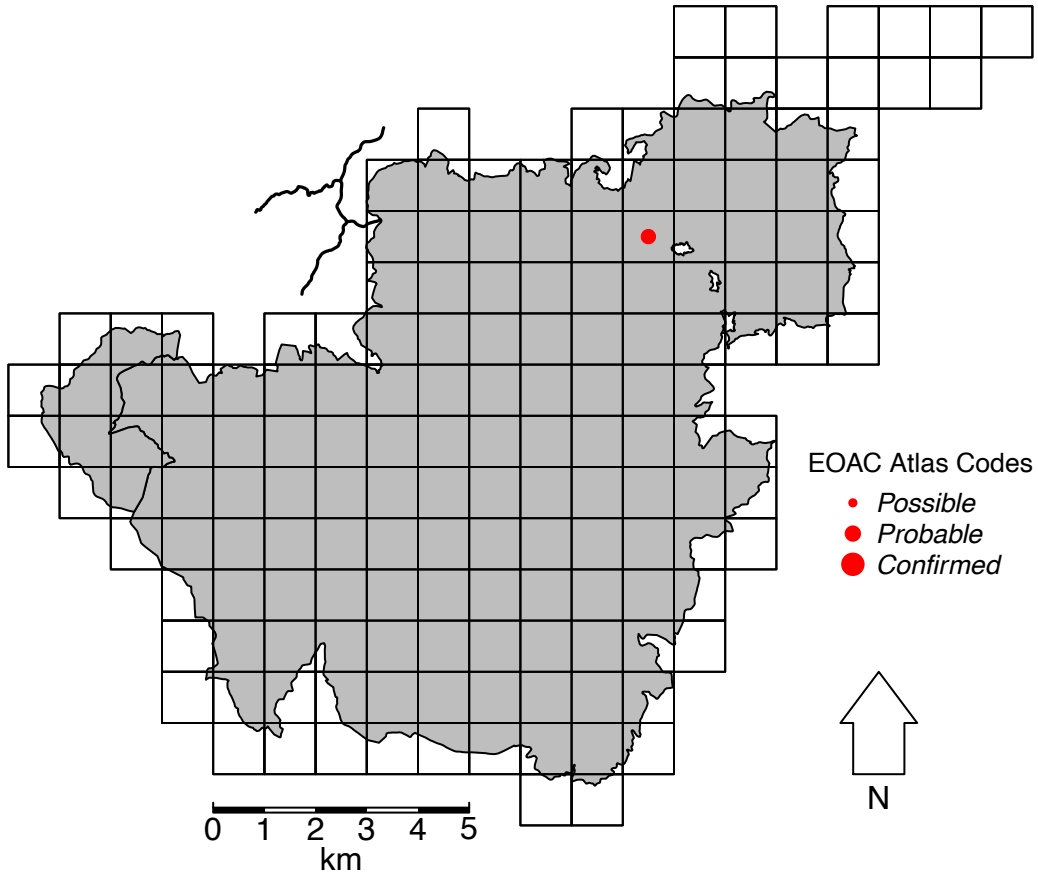
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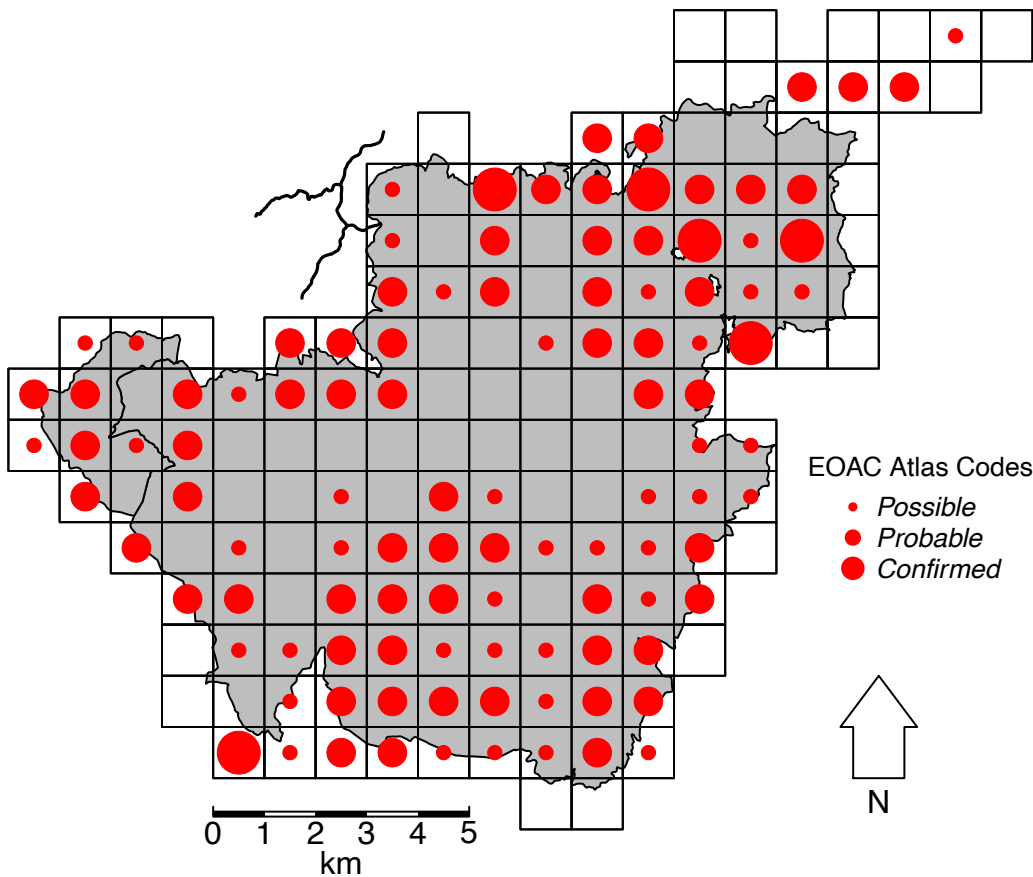
# R ripar



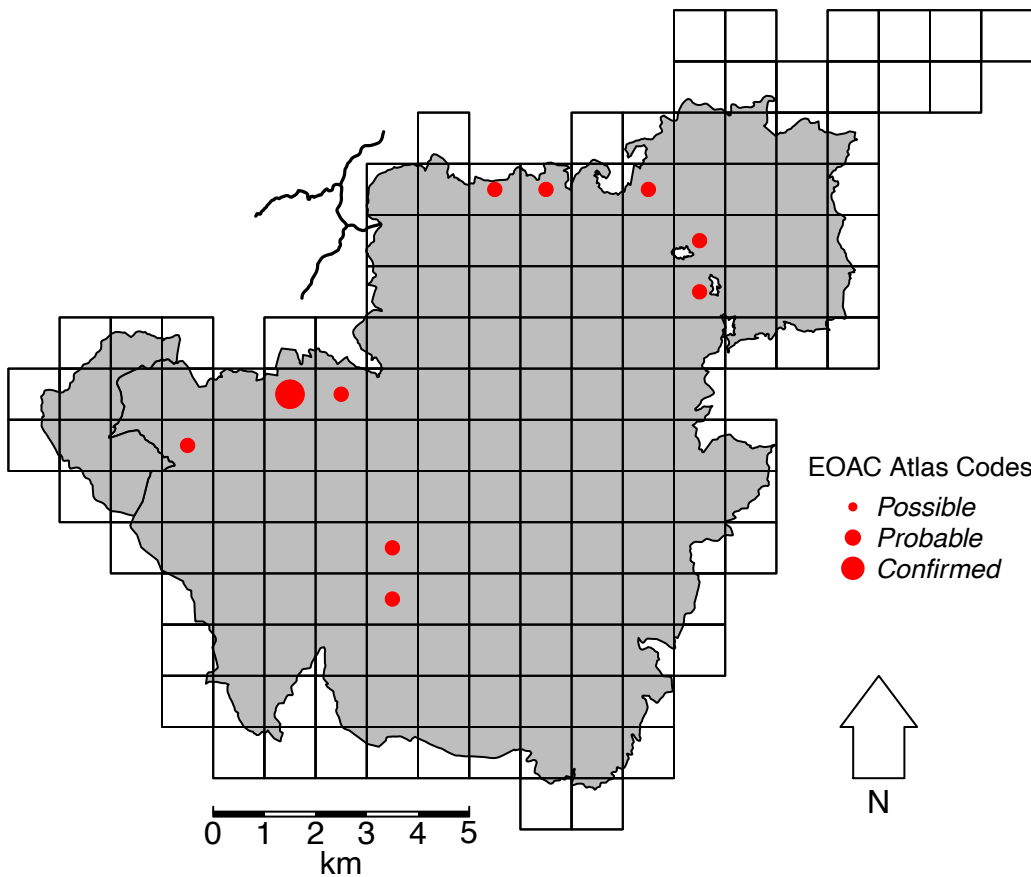
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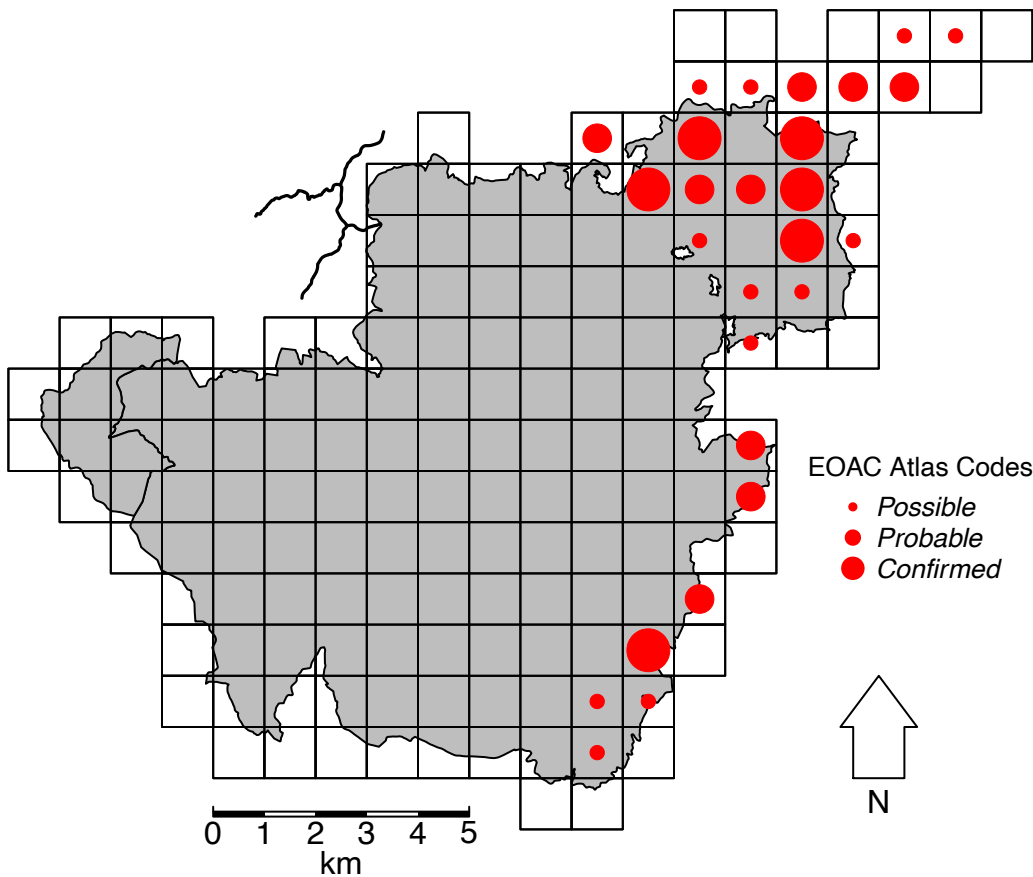
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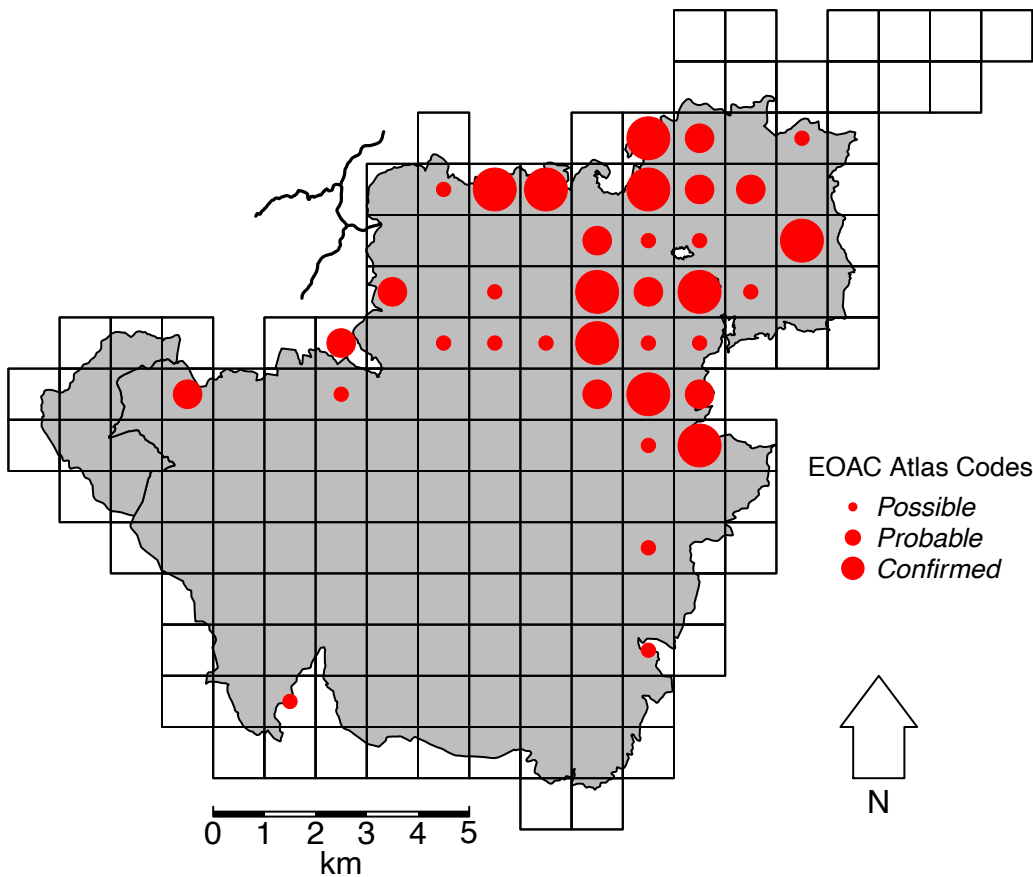
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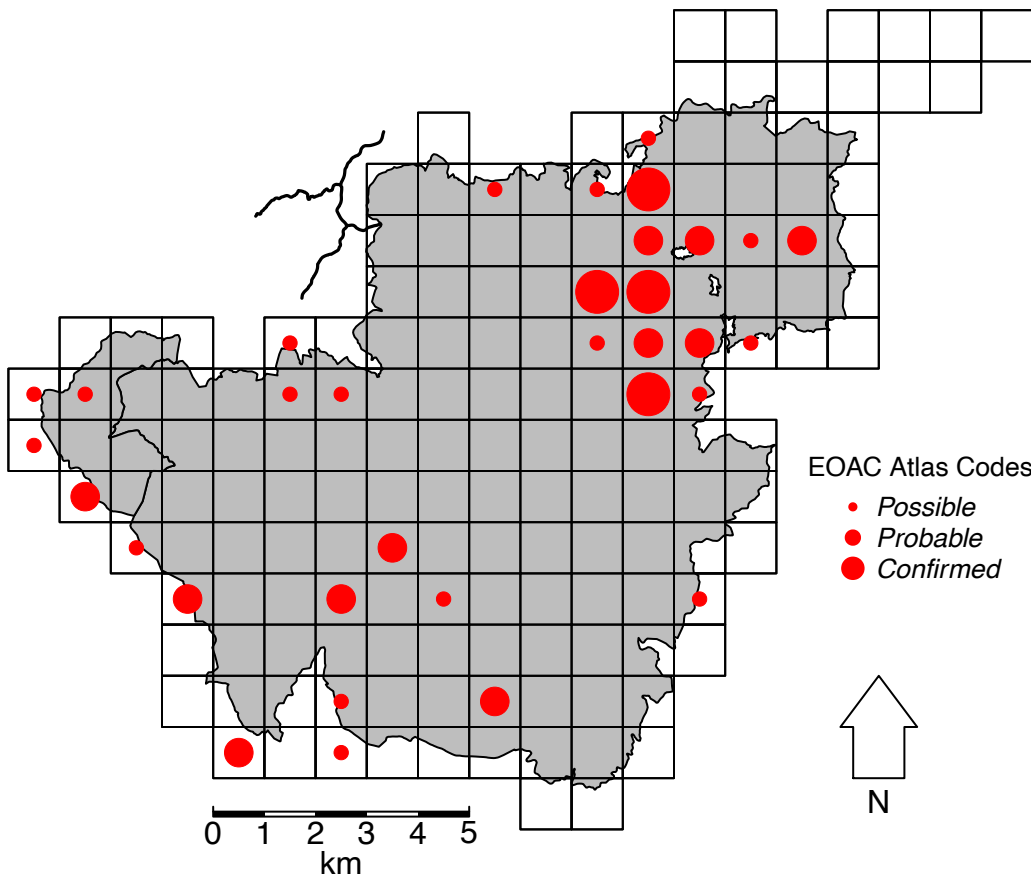
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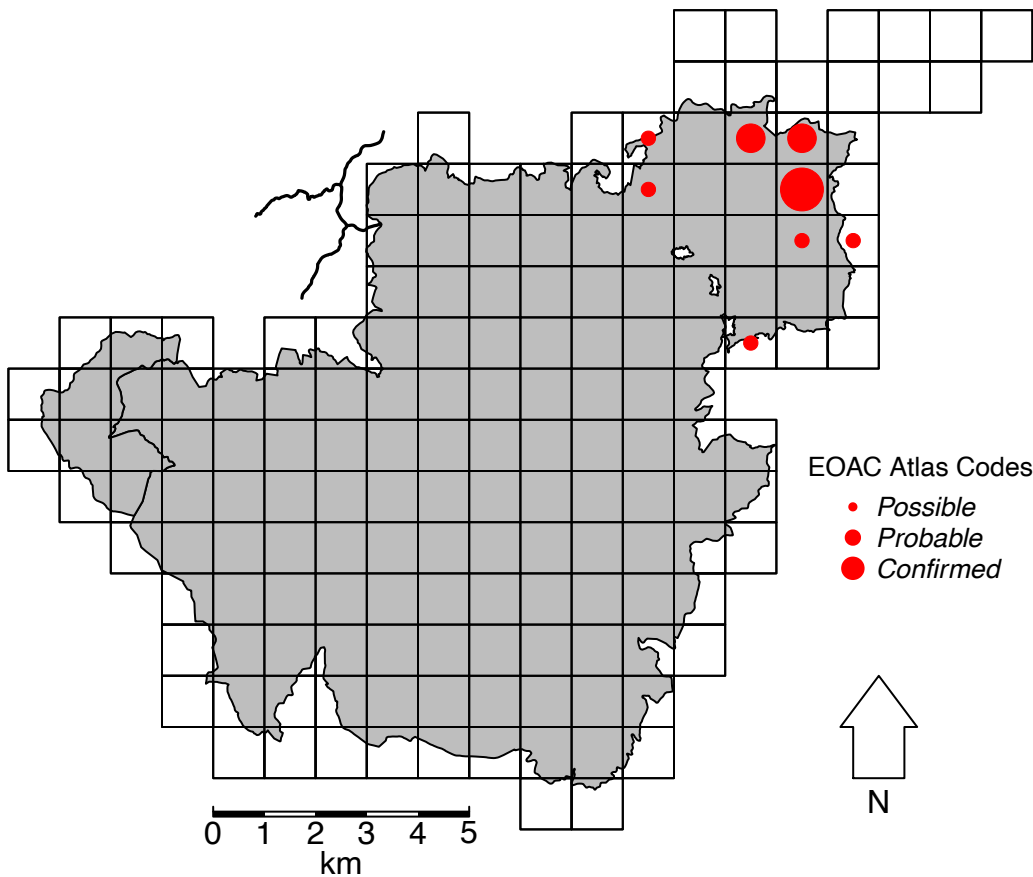
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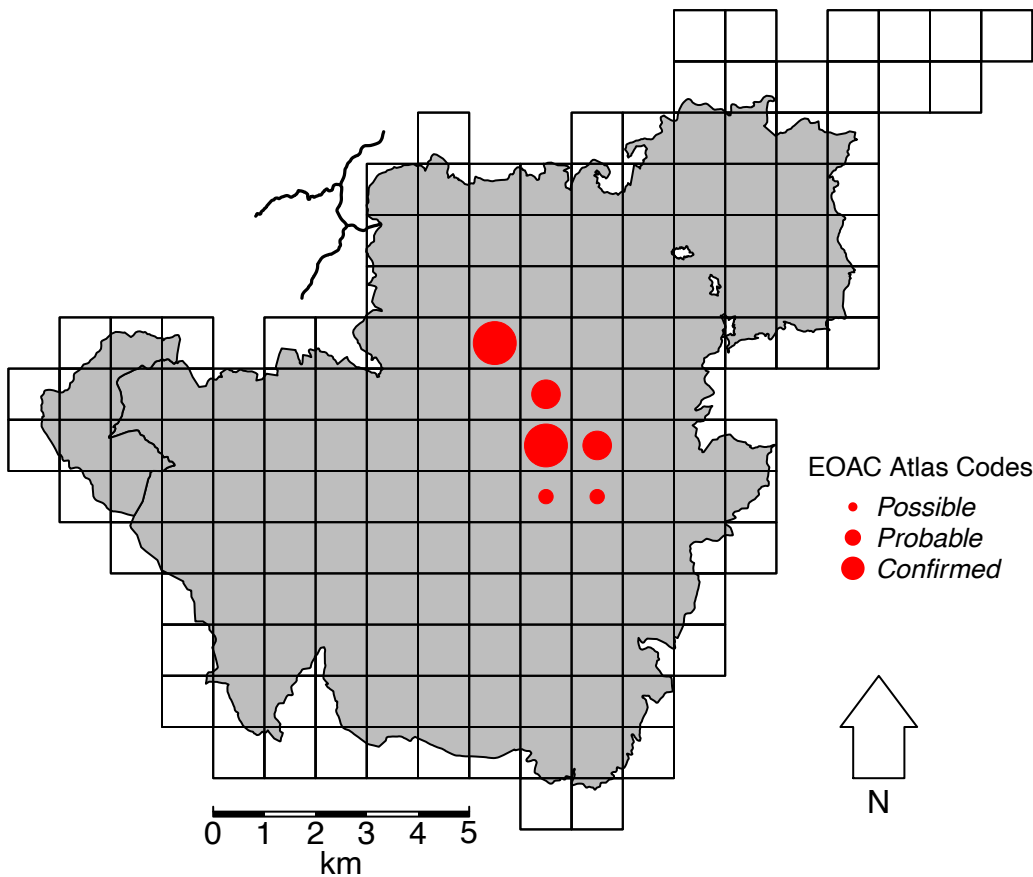
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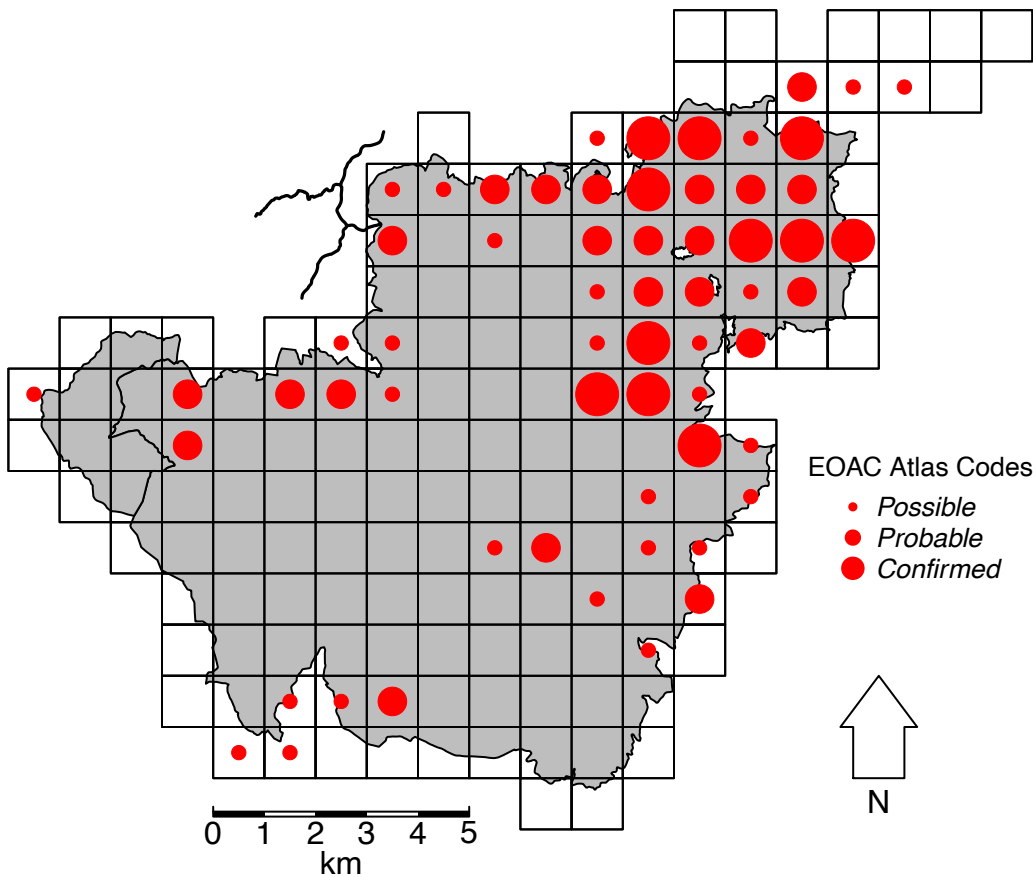
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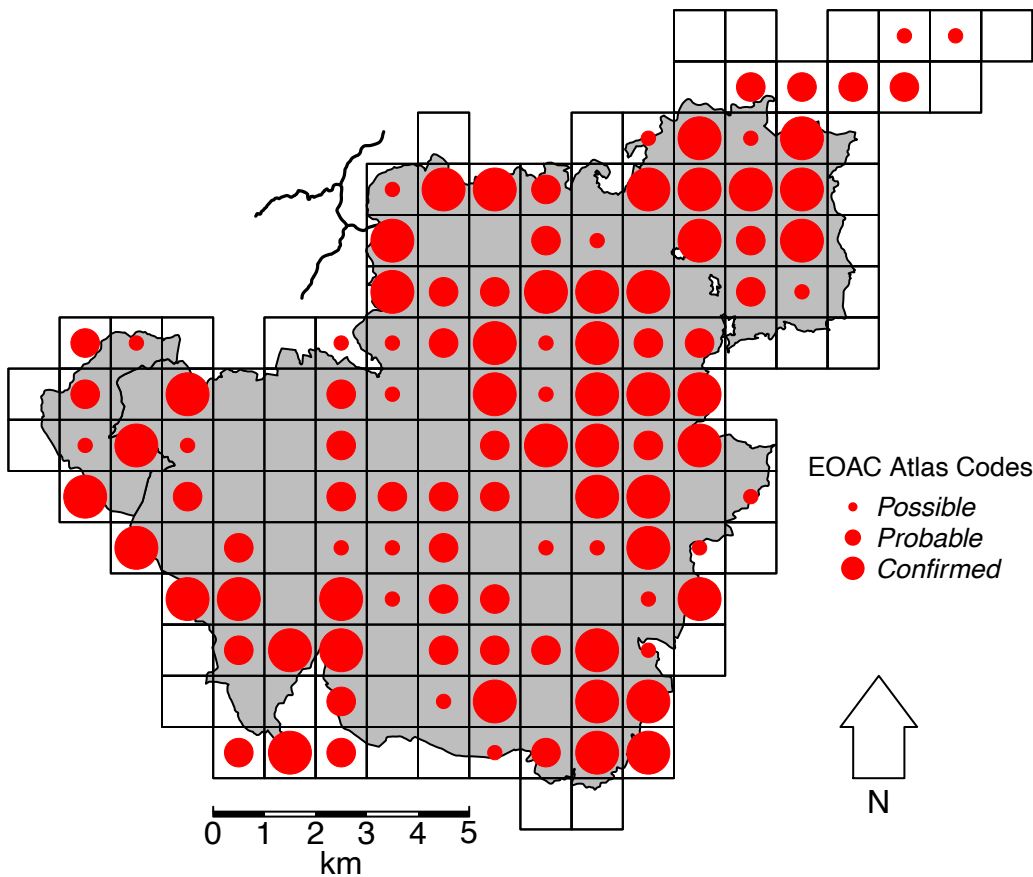
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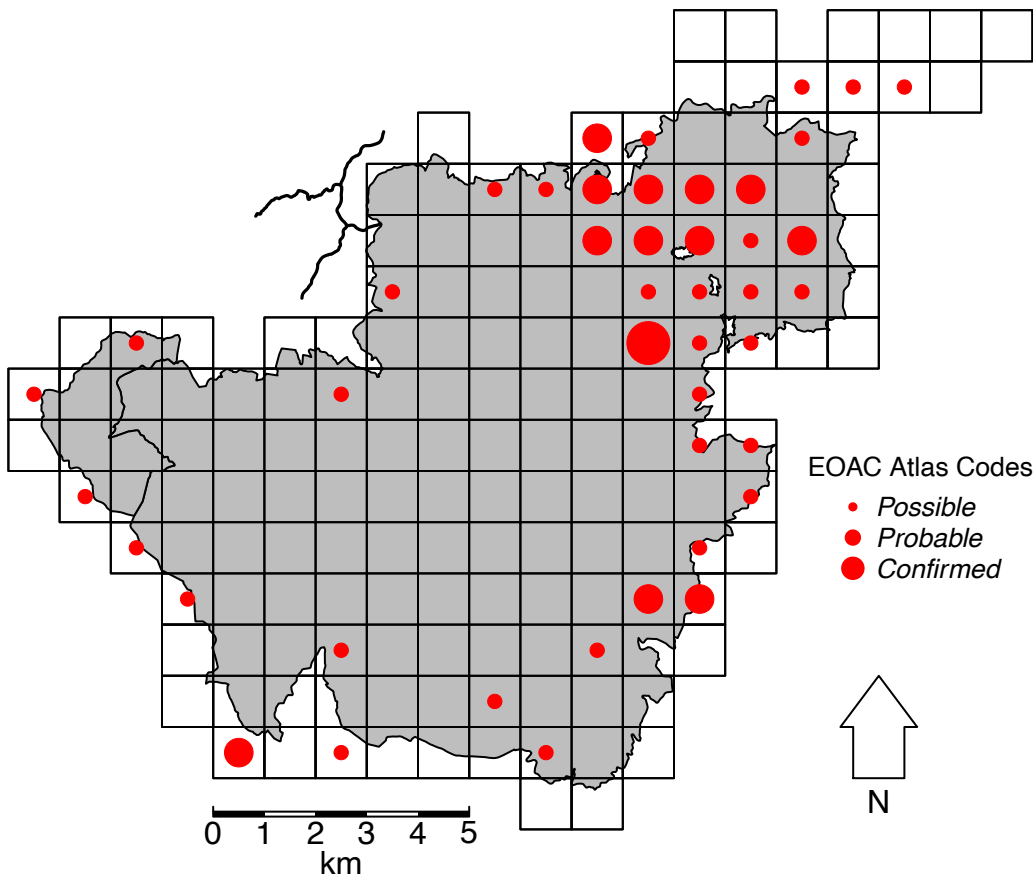
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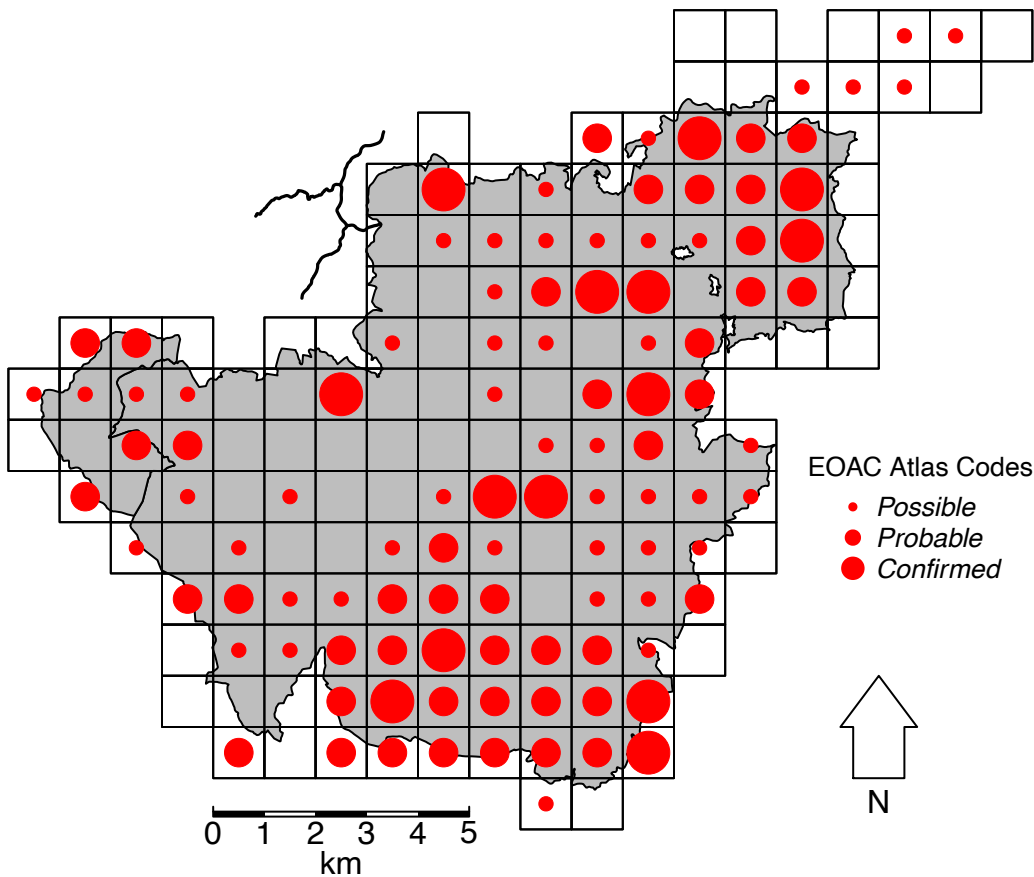
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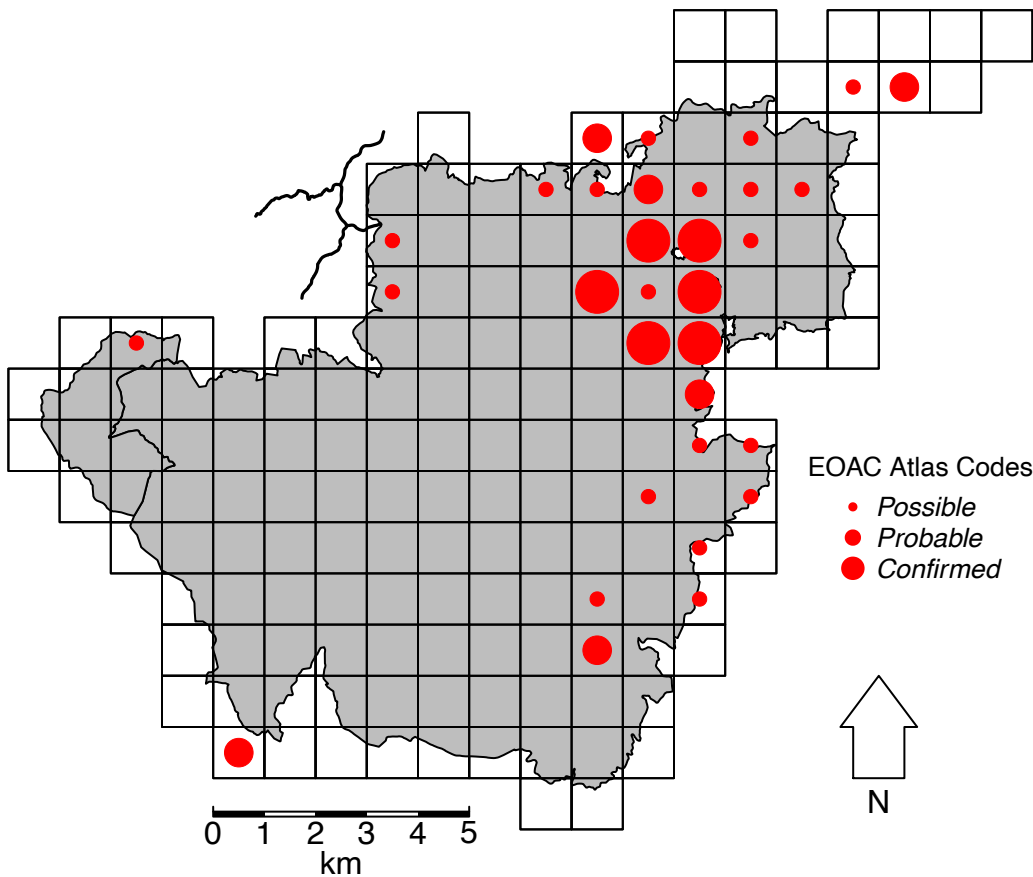
# S turtur



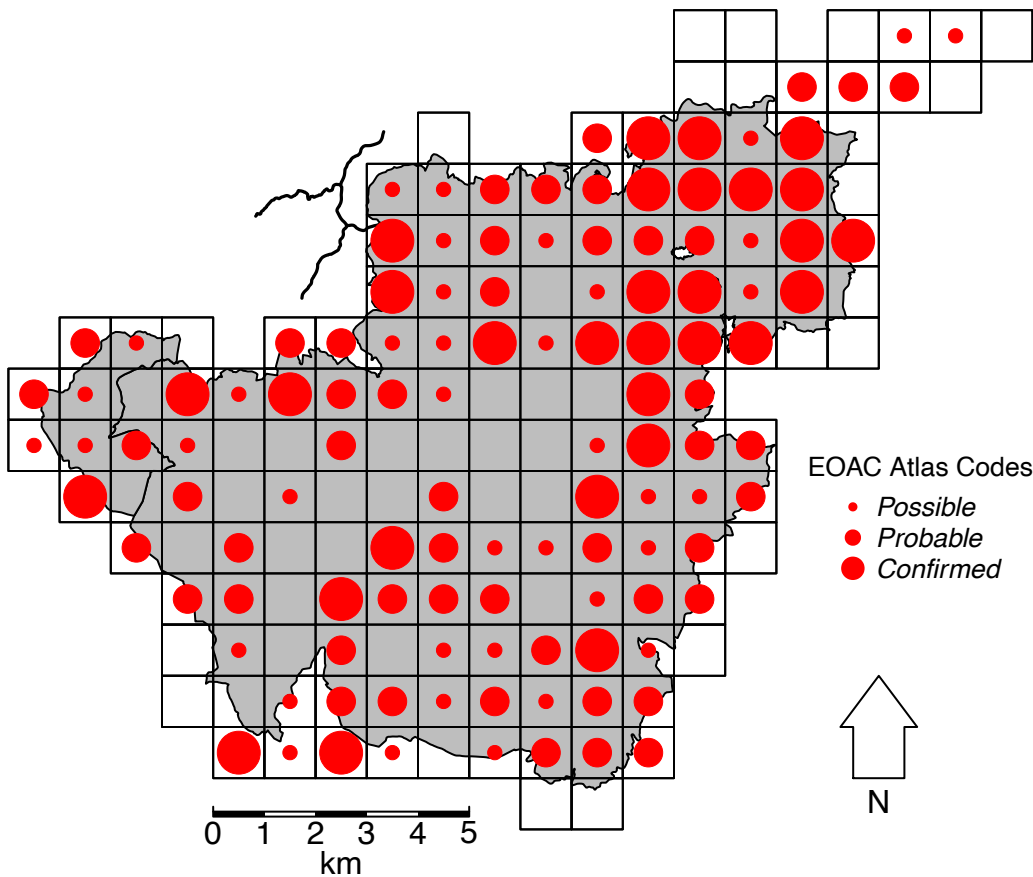
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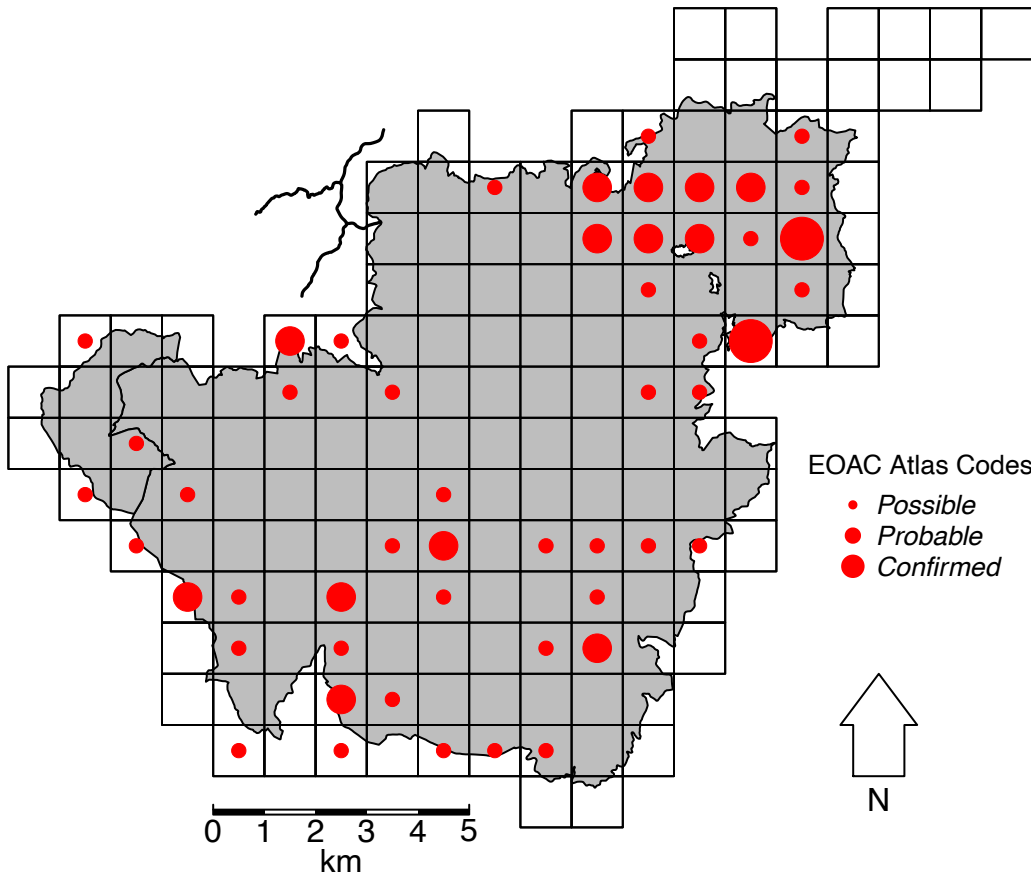
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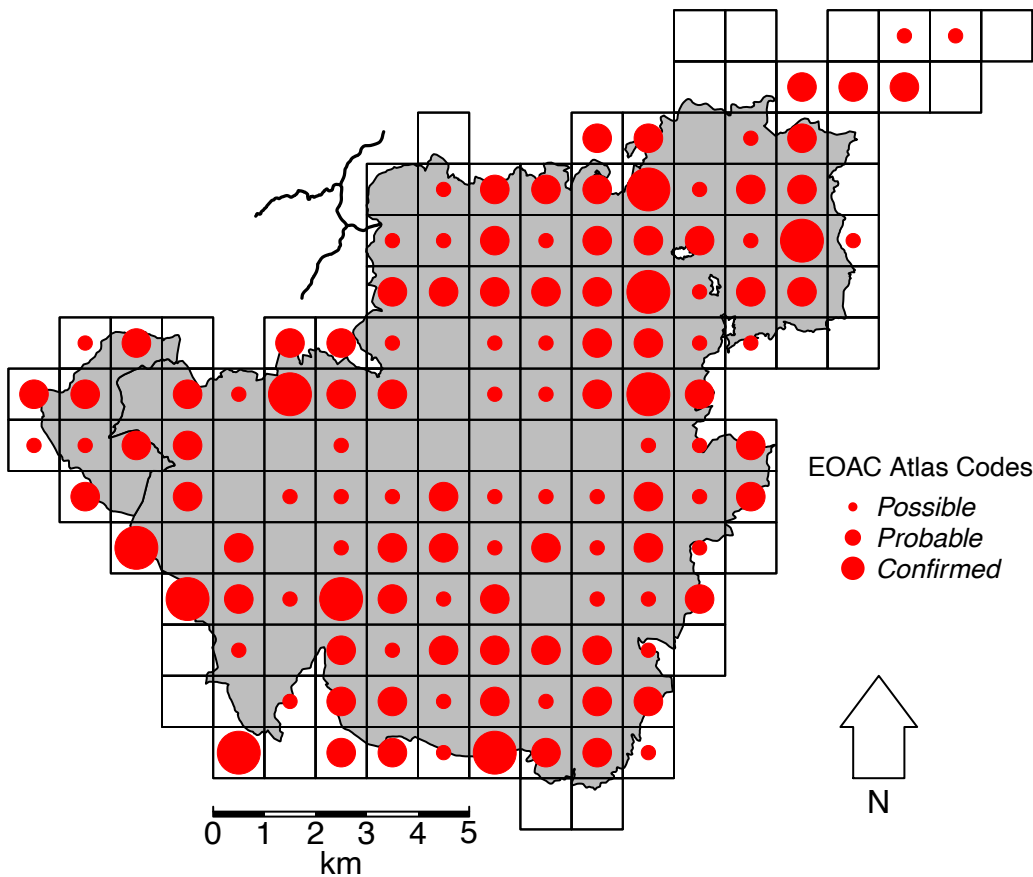
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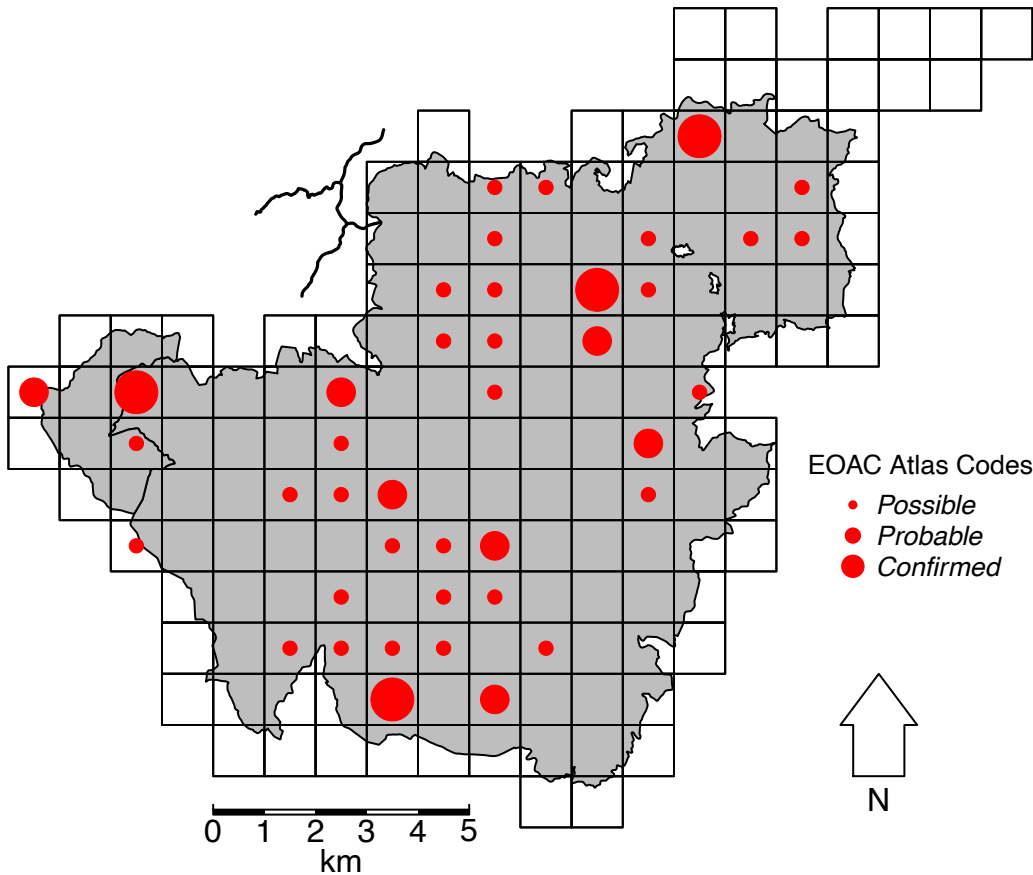
# T philo



# T trog



# T visciv



# U epops

