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RESTORESEAS
Nature-based tools to protect and restore biodiversity

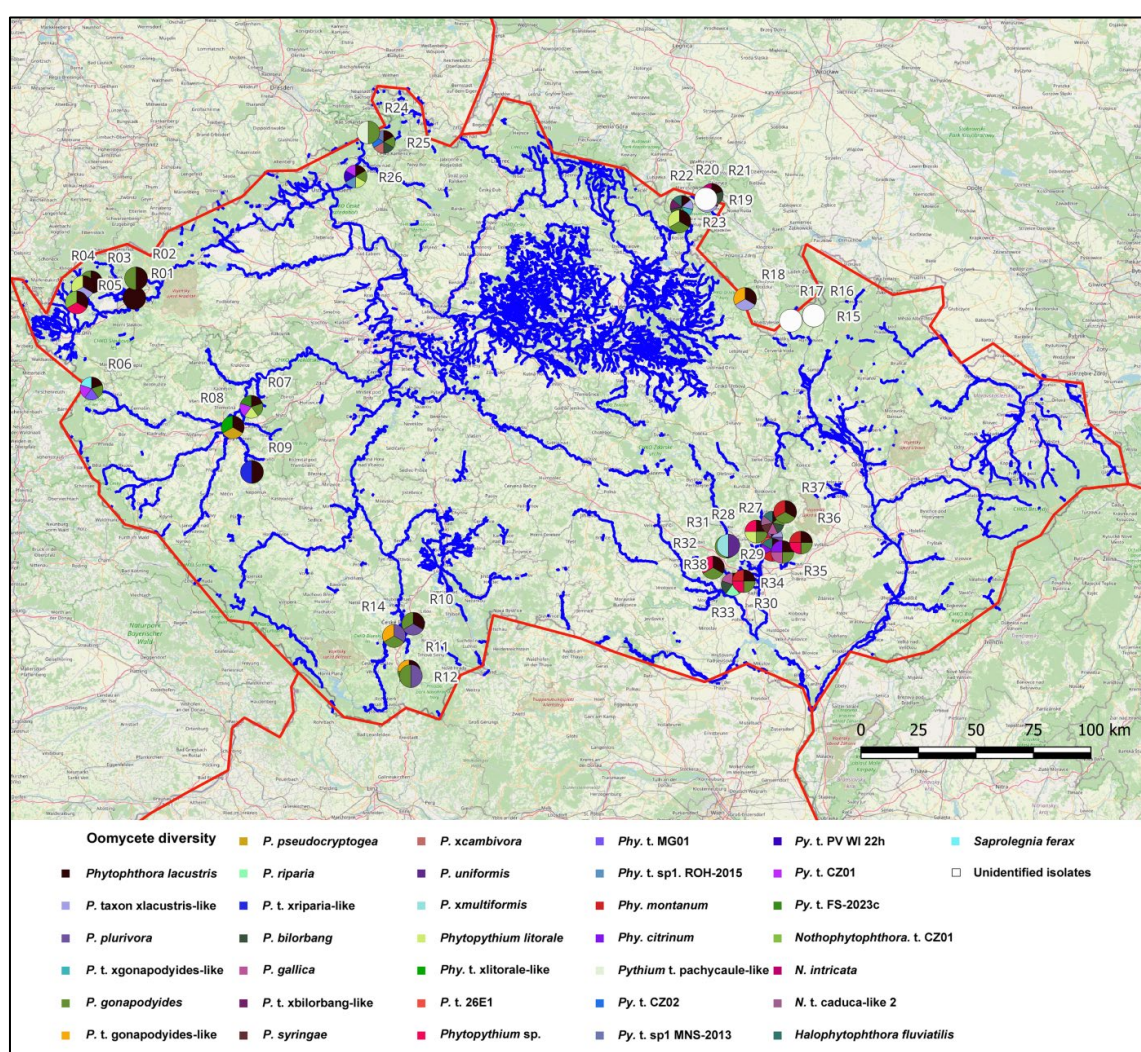
Phytophthora
Research Centre

SPECIALIZED MAPS

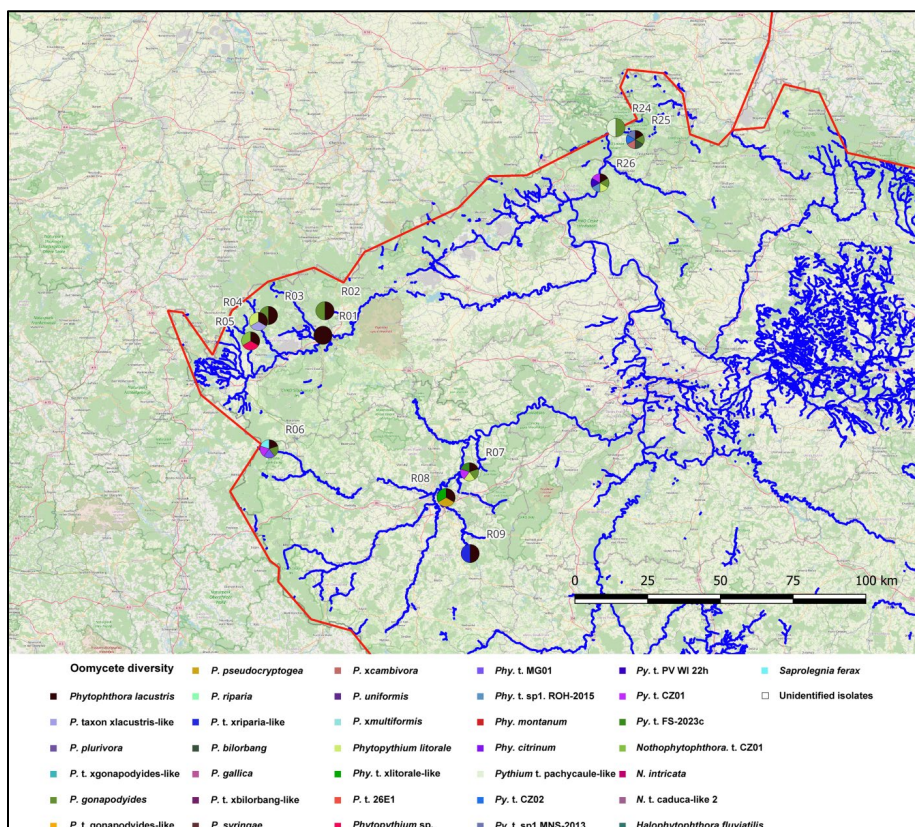
Diversity of and risks posed by riparian oomycetes in Czech Republic

Supported by TAČR Project SS71020002

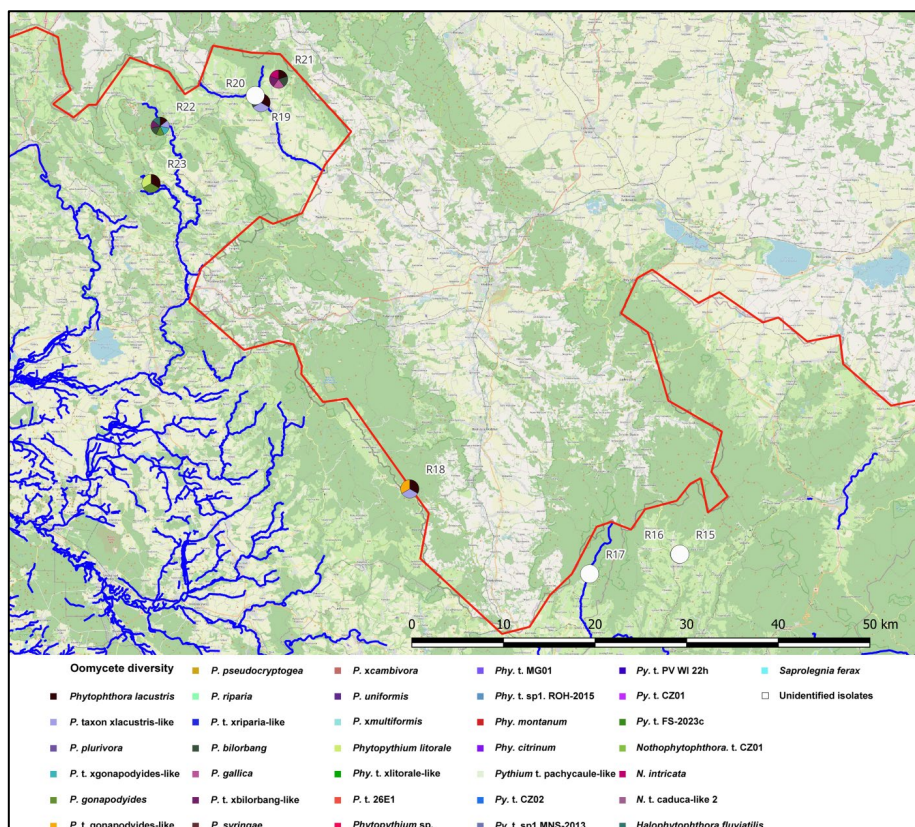
↓ Accompanying Summary Report ↓



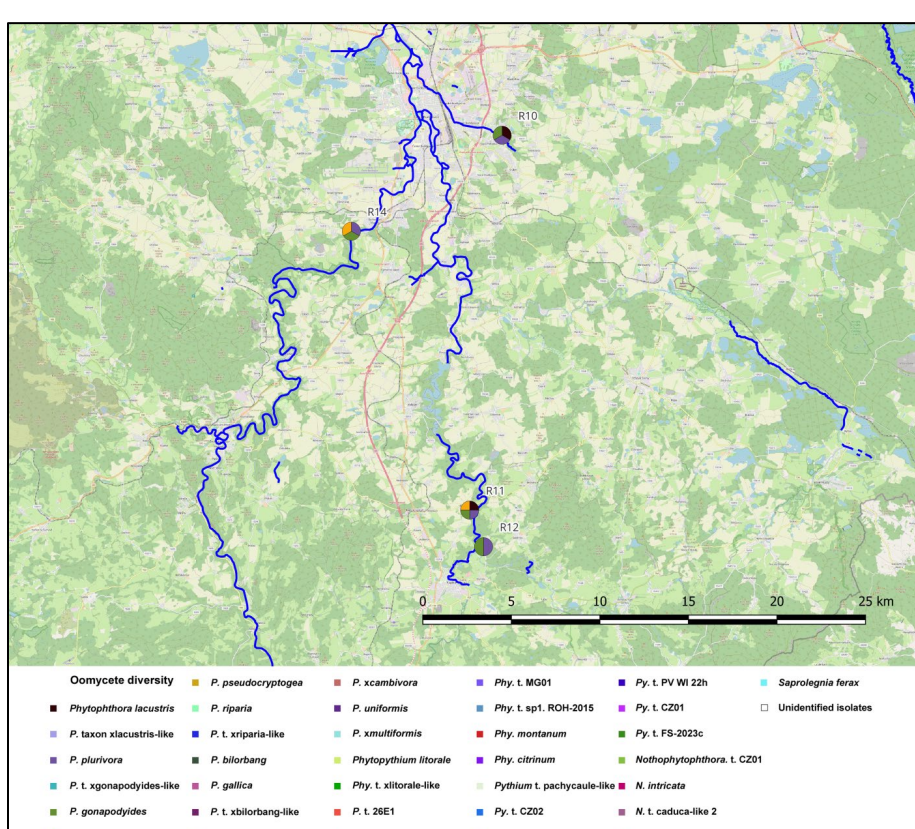
Overview of riparian oomycete diversity in Czech Republic.



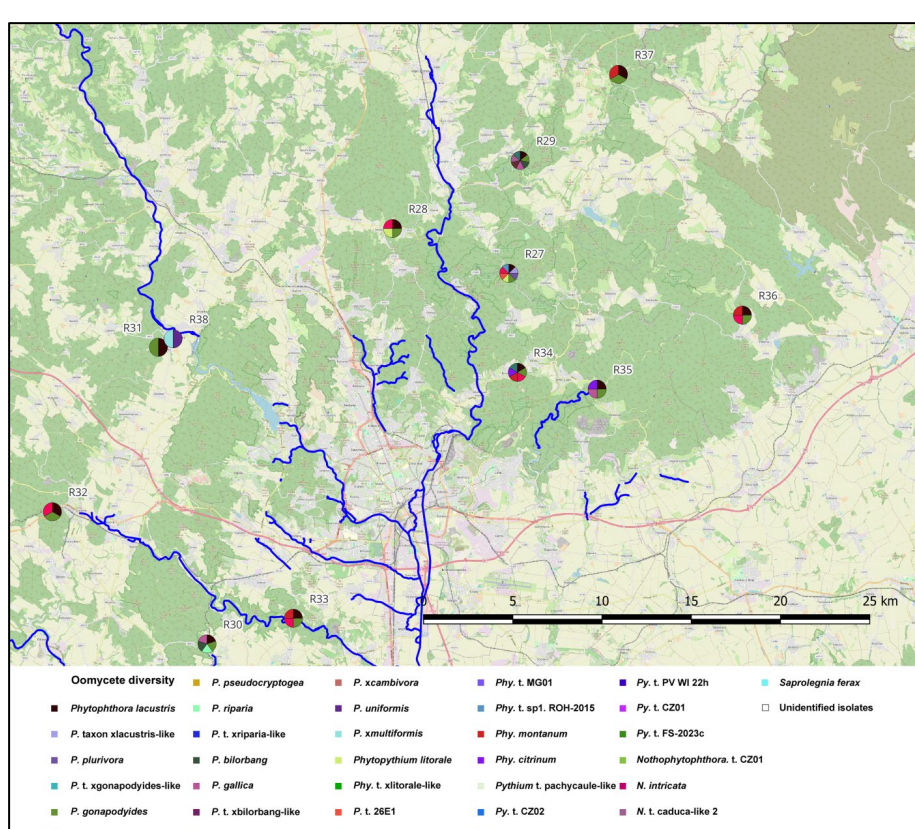
Riparian oomycete diversity in Northwest Czech Republic.



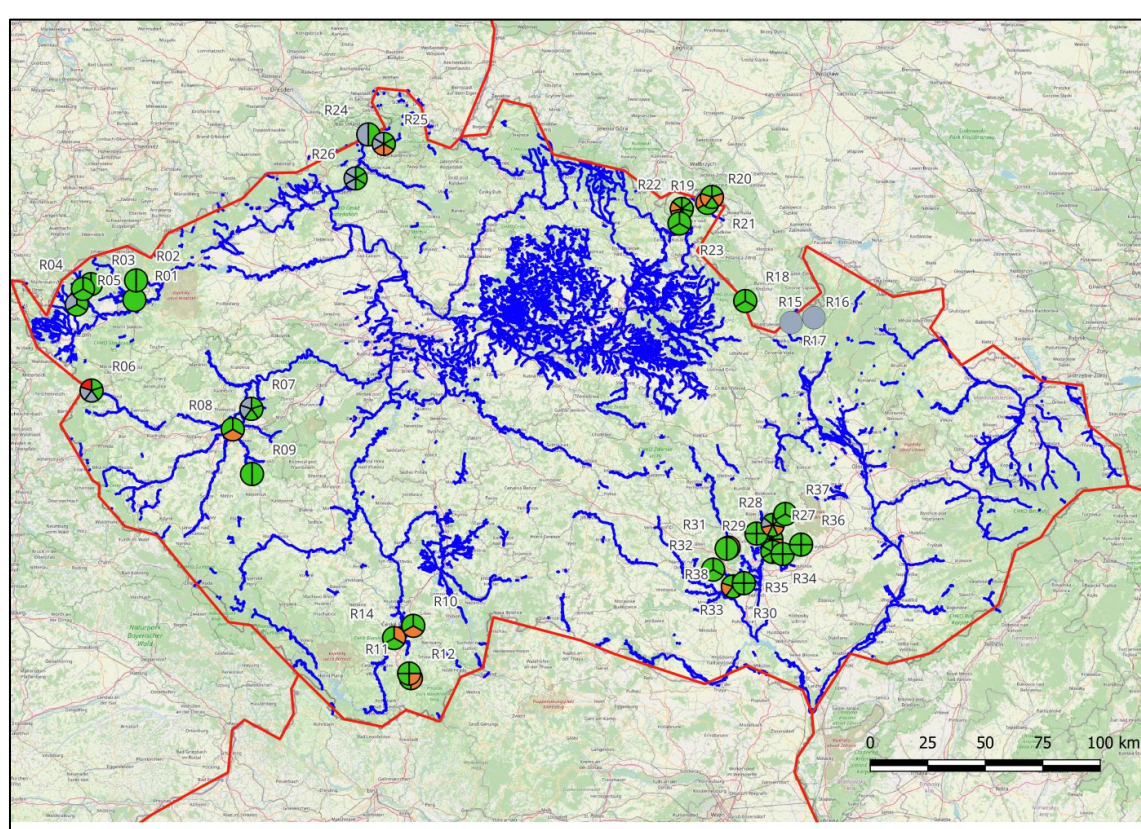
Riparian oomycete diversity in Northeast Czech Republic.



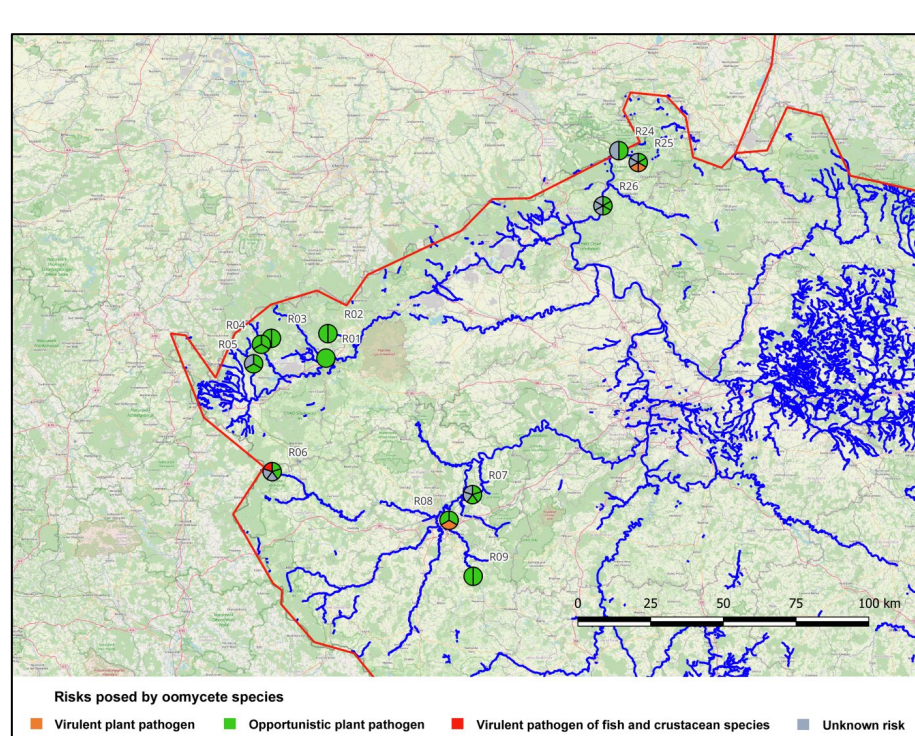
Riparian oomycete diversity in Southwest Czech Republic.



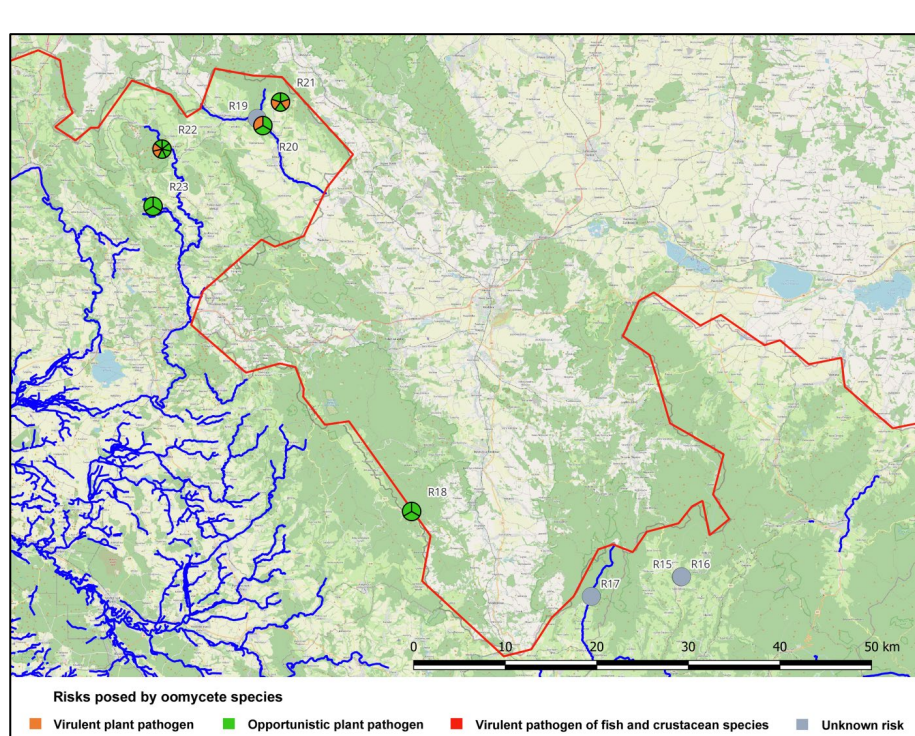
Riparian oomycete diversity in Southeast Czech Republic.



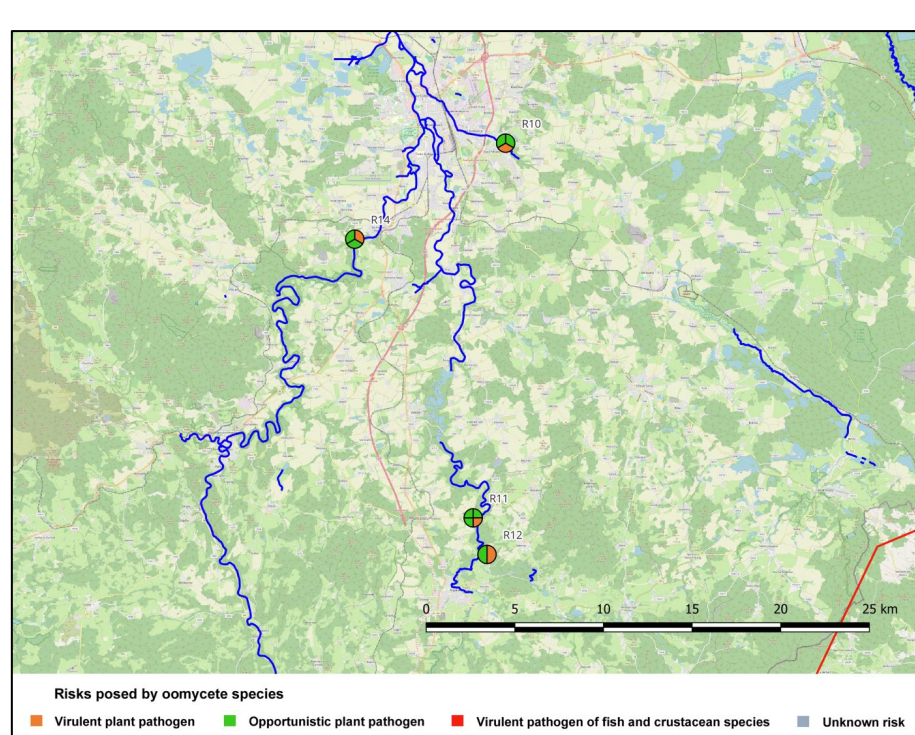
Overview of risks posed by riparian oomycetes in Czech Republic.



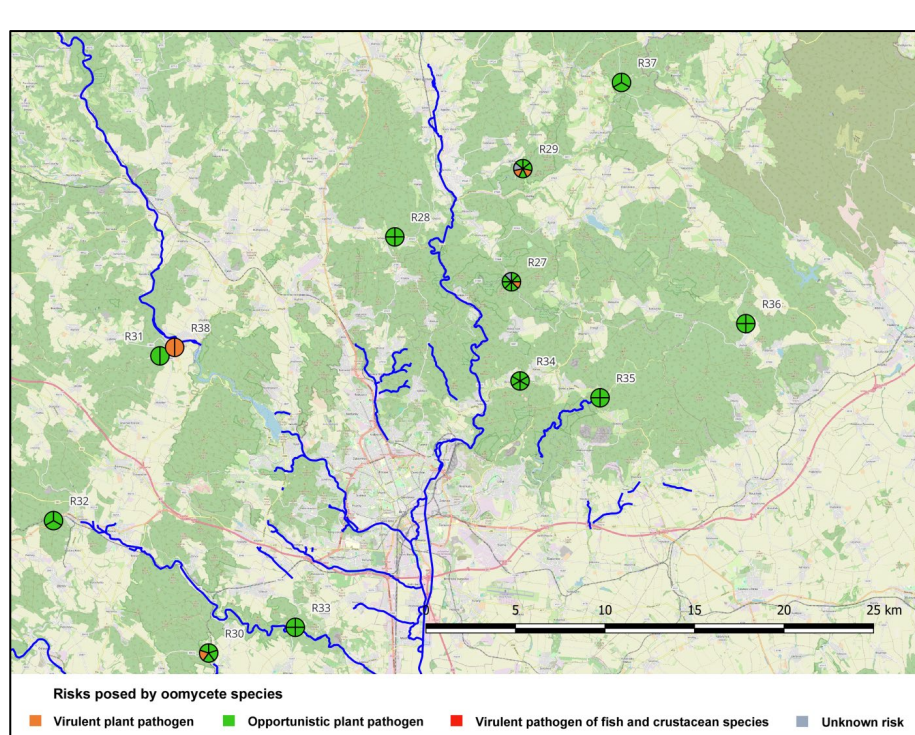
Risks posed by riparian oomycetes in Northwest Czech Republic.



Risks posed by riparian oomycetes in Northeast Czech Republic.



Risks posed by riparian oomycetes in Southwest Czech Republic.



Risks posed by riparian oomycetes in Southeast Czech Republic.