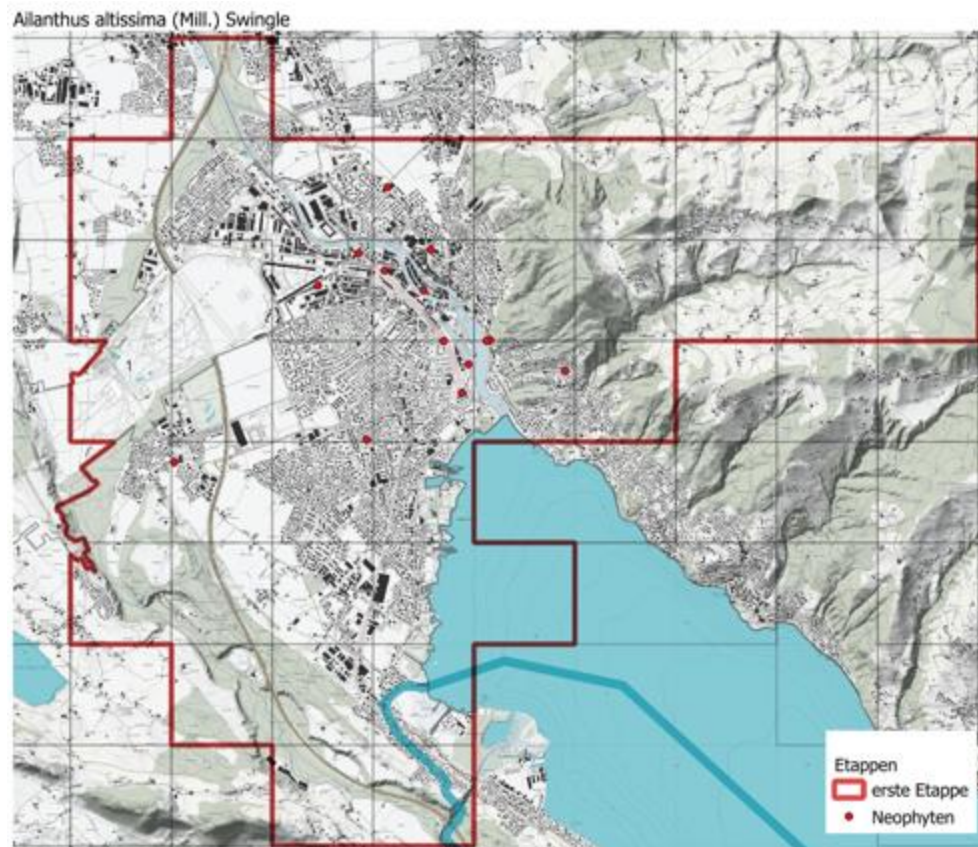


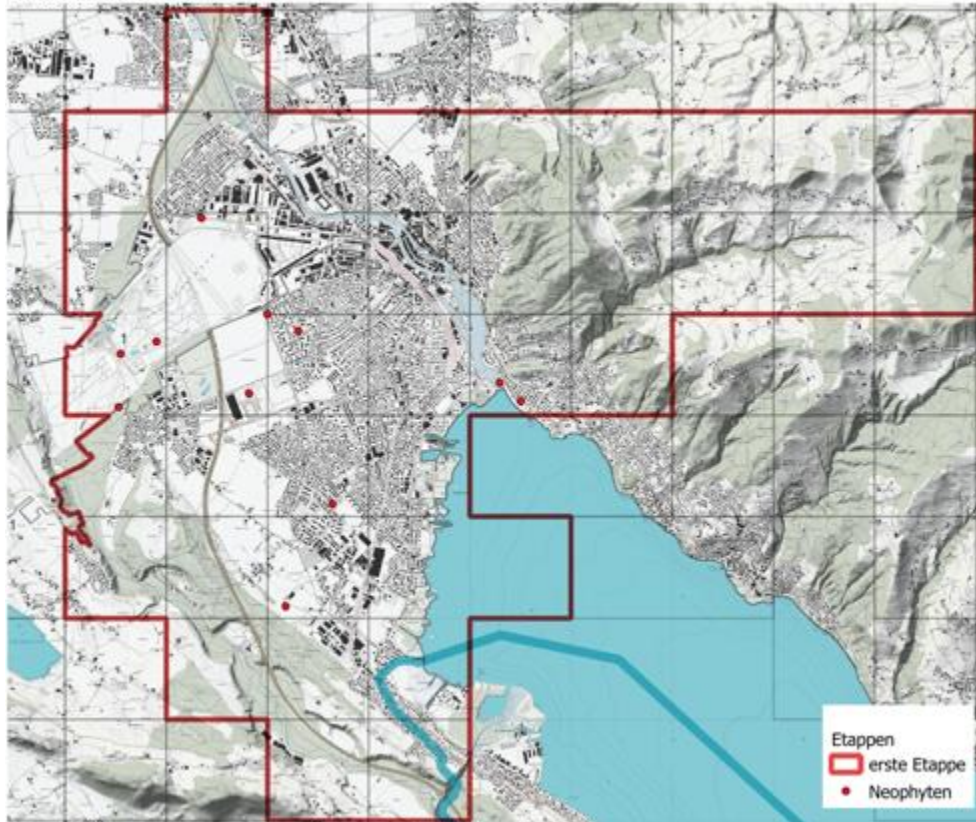
Anhang 1 Nachweise Invasive Neophyten

Karten einzelner Invasiven Neophyten

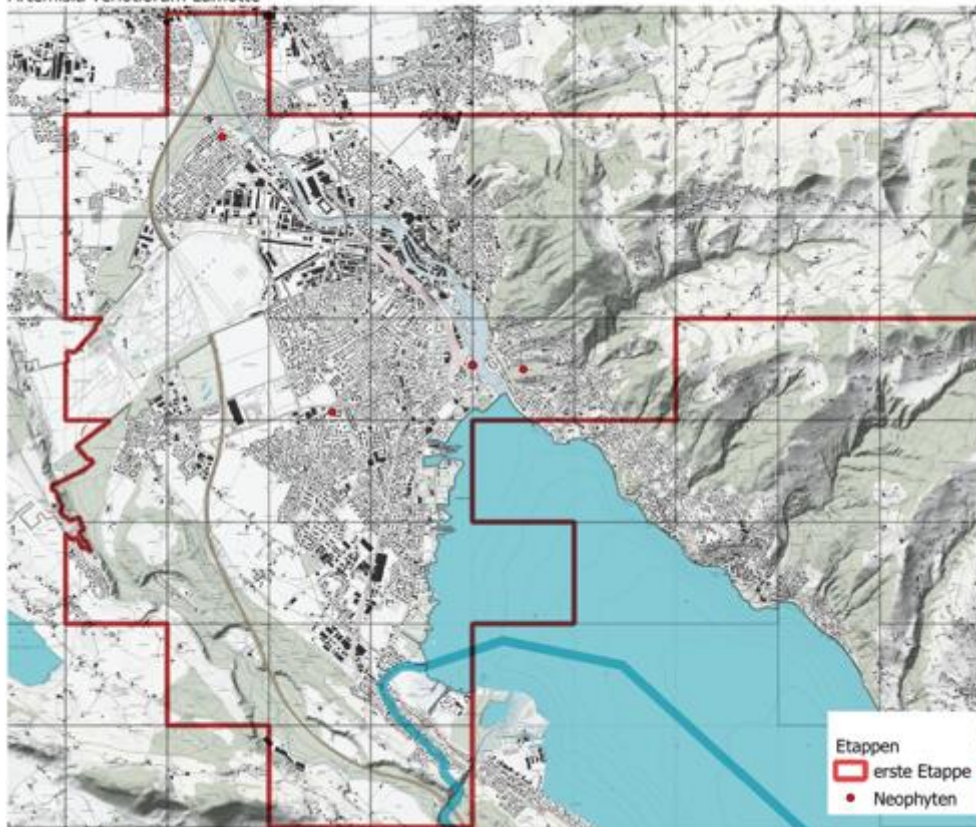
Aus der Kartierung Floreninventar der Region Thun 1 Etappe Stadt Thun 2019-2022



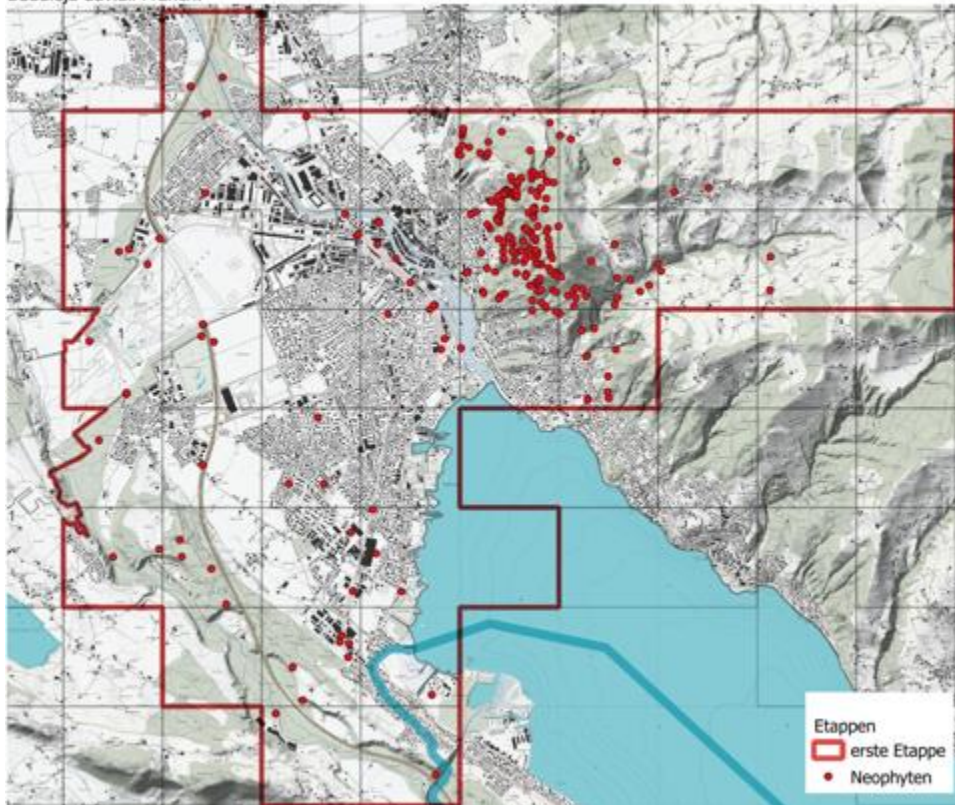
Ambrosia artemisiifolia L.



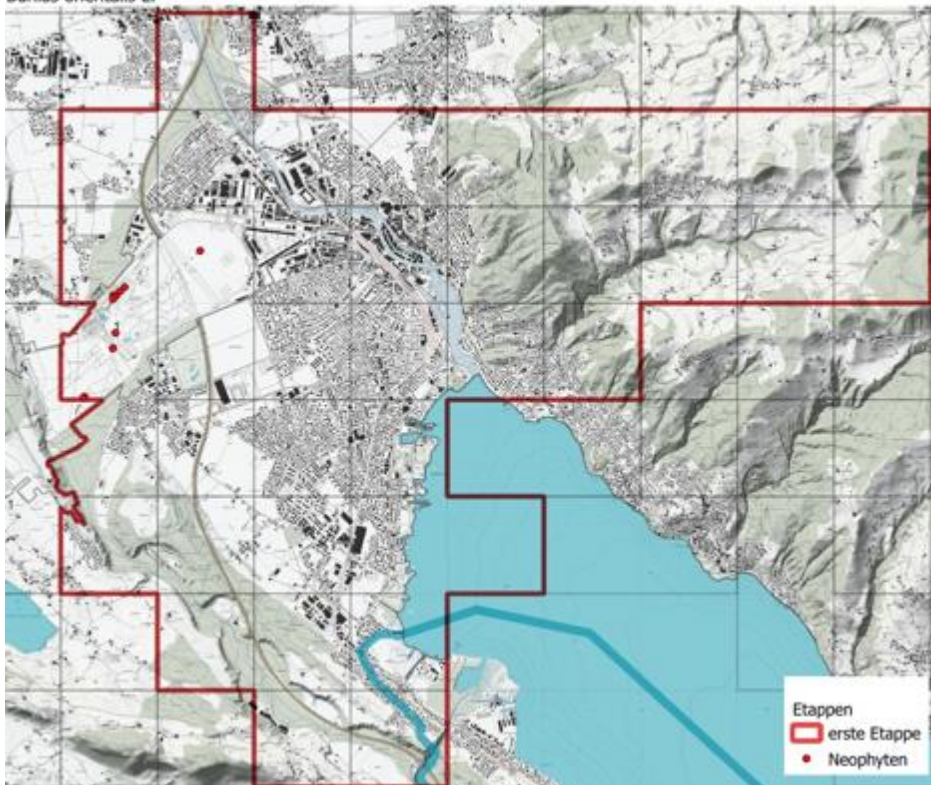
Artemisia verlotiorum Lamotte



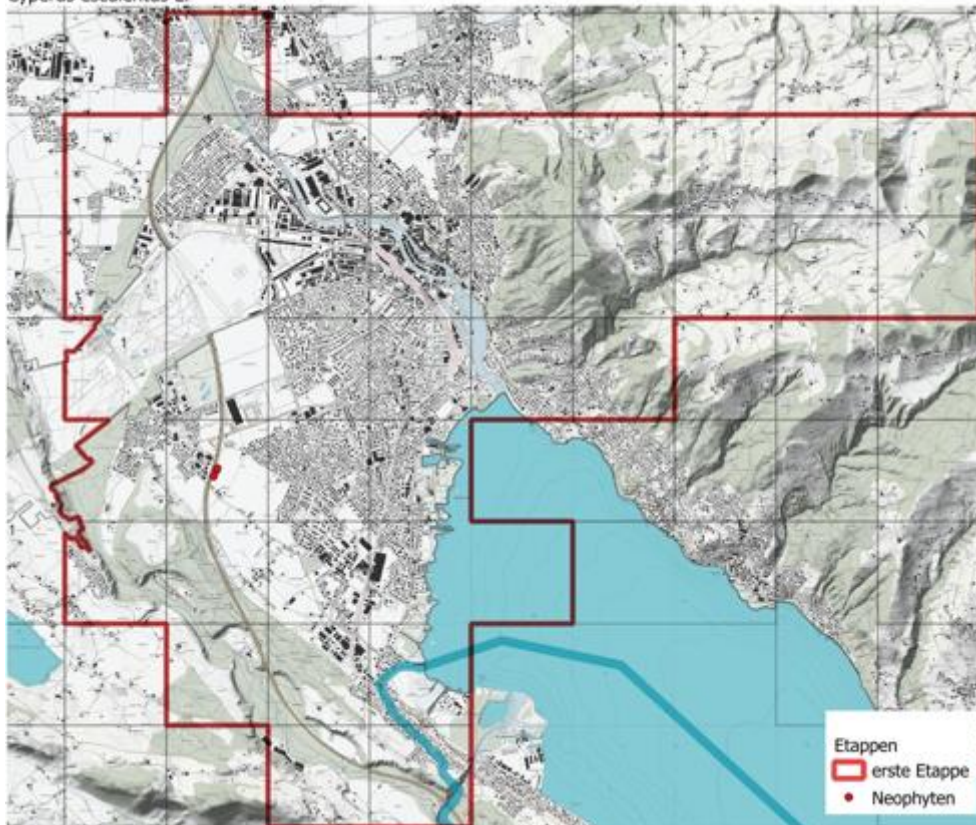
Buddleja davidii Franch.



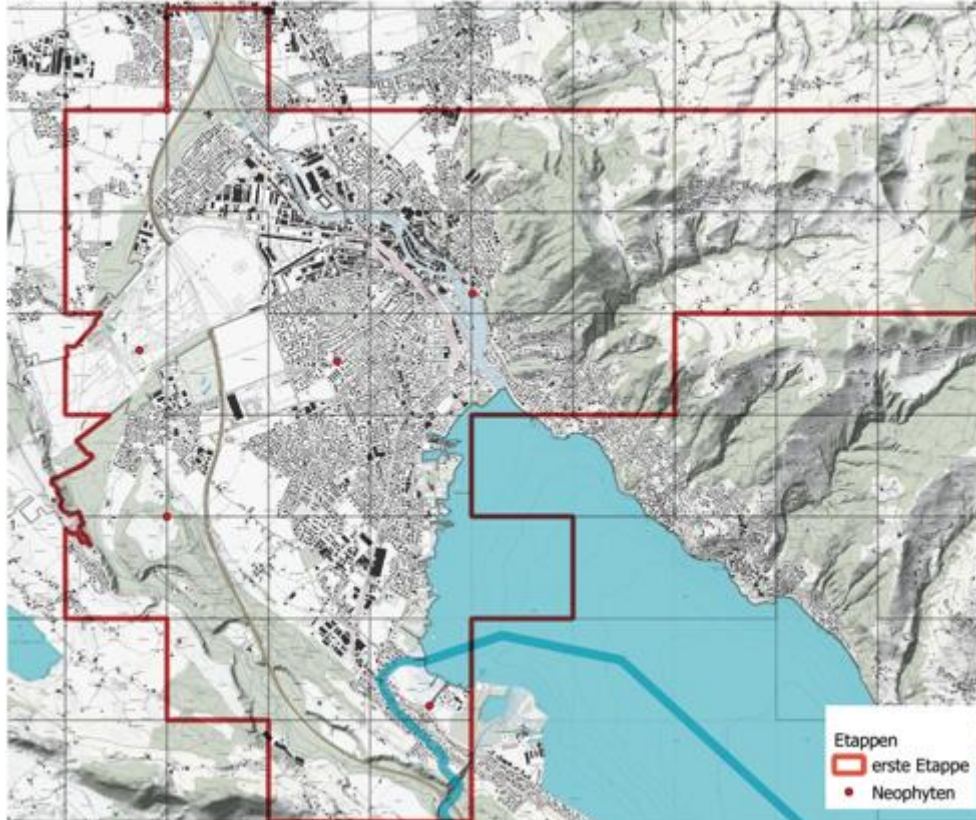
Bunias orientalis L.



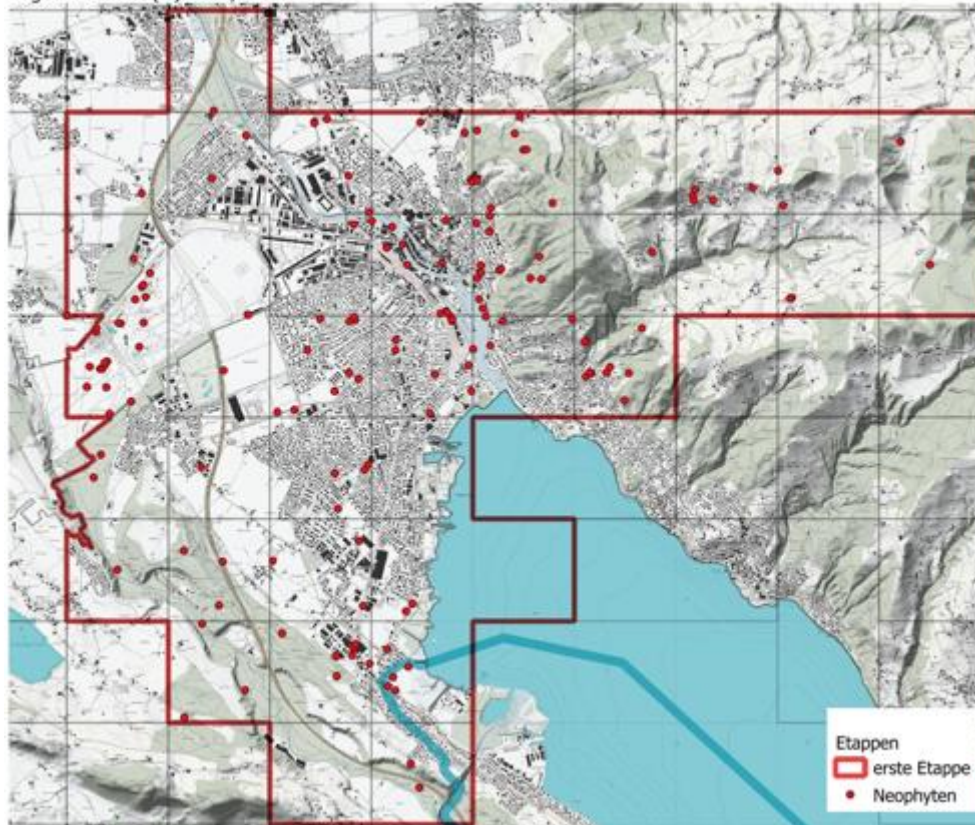
Cyperus esculentus L.



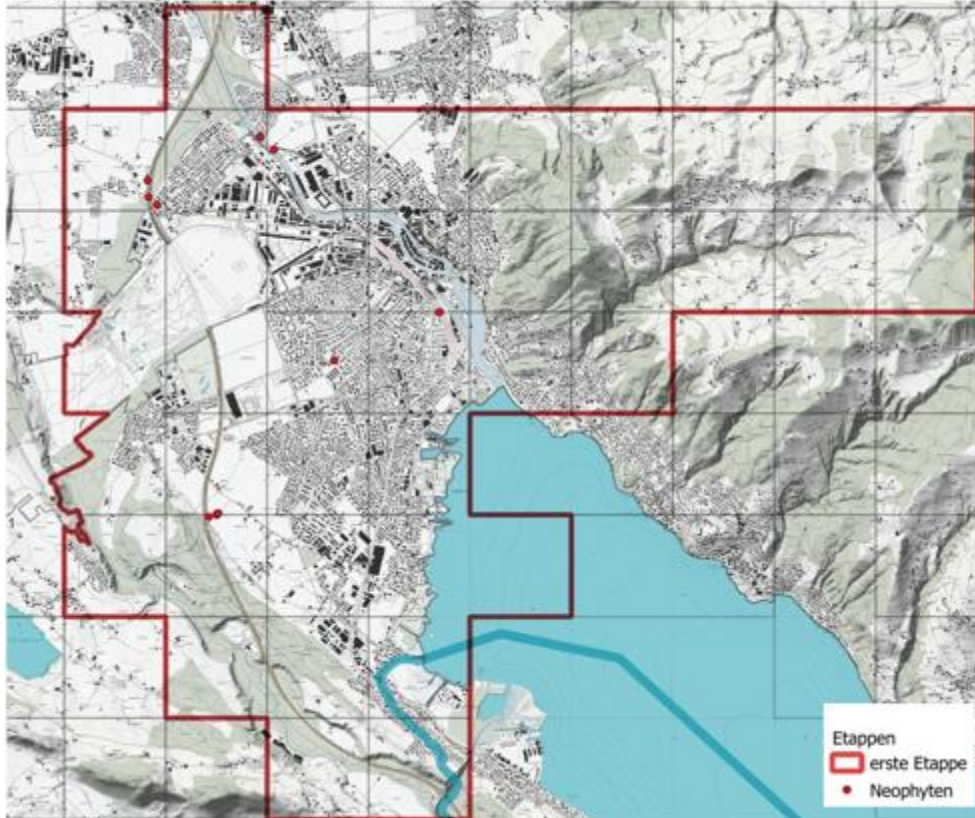
Elodea canadensis Michx.



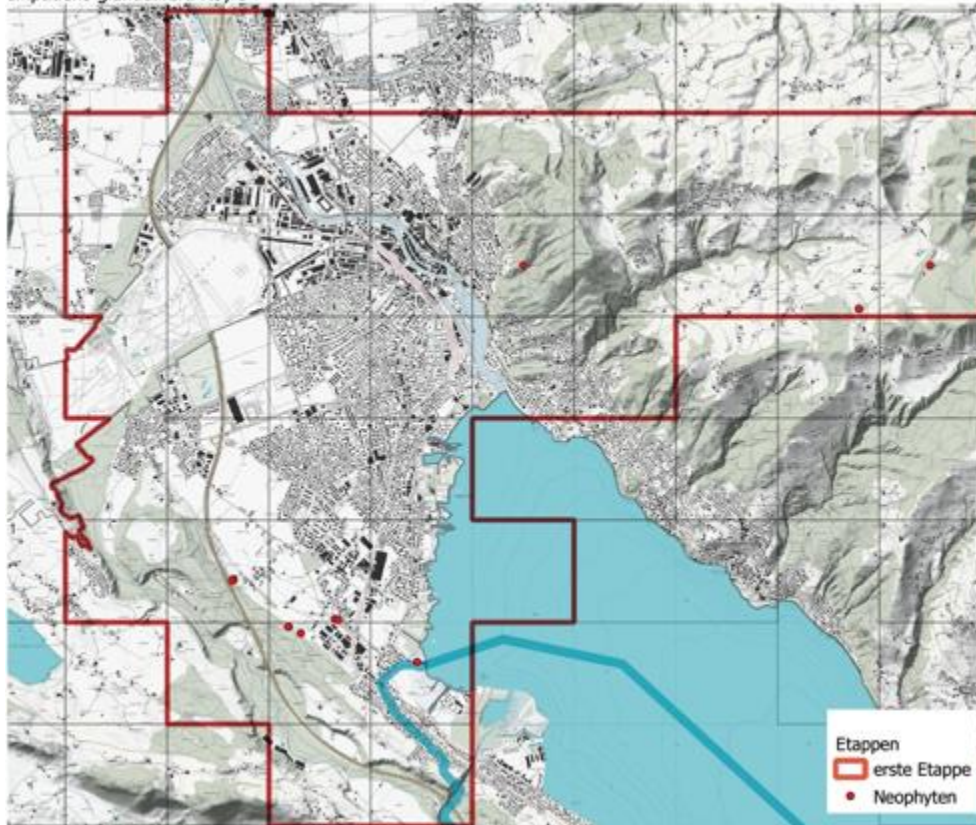
Erigeron annuus (L.) Desf., etc



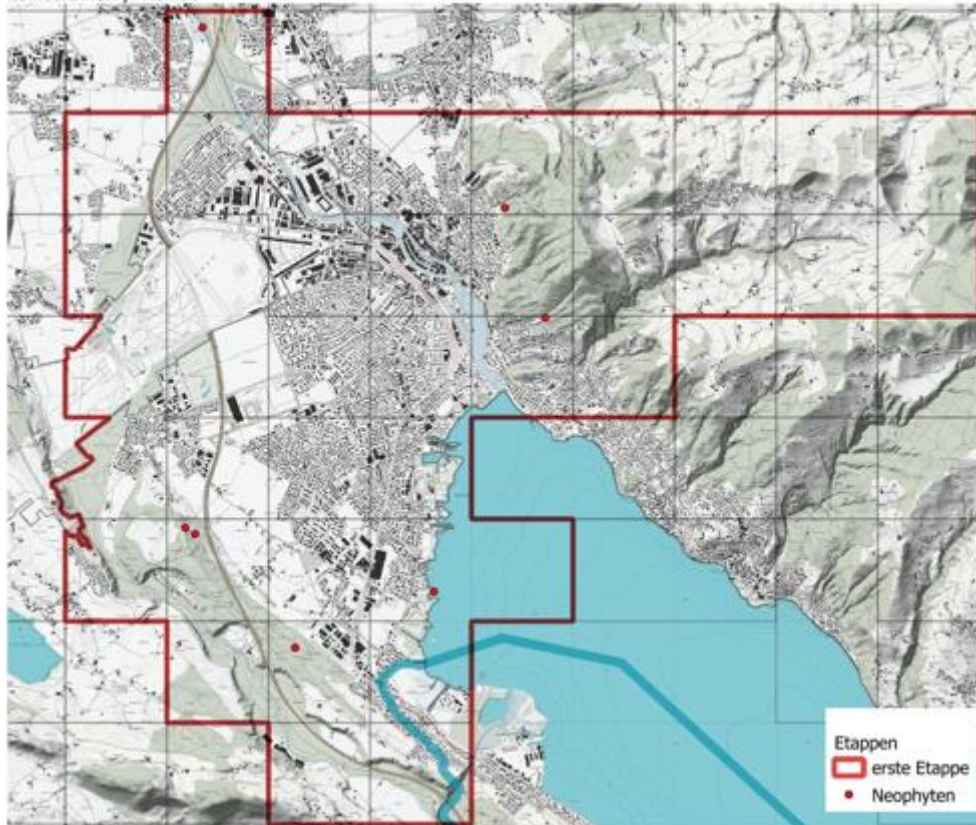
Heracleum mantegazzianum Sommier & Levier



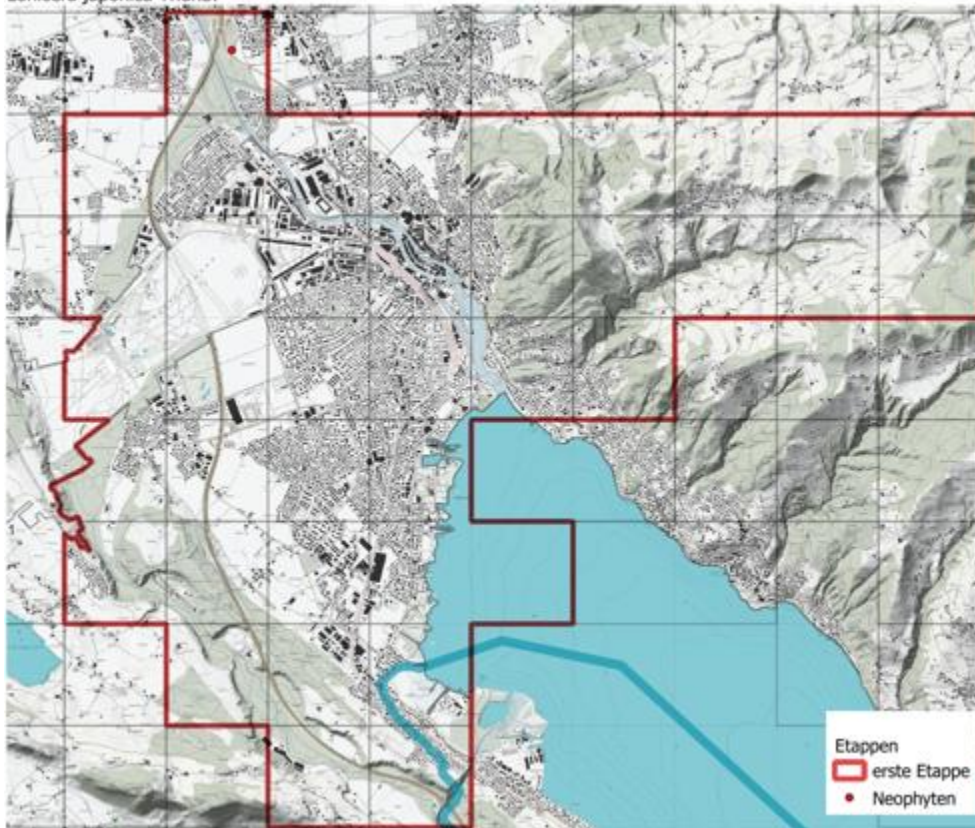
Impatiens glandulifera Royle



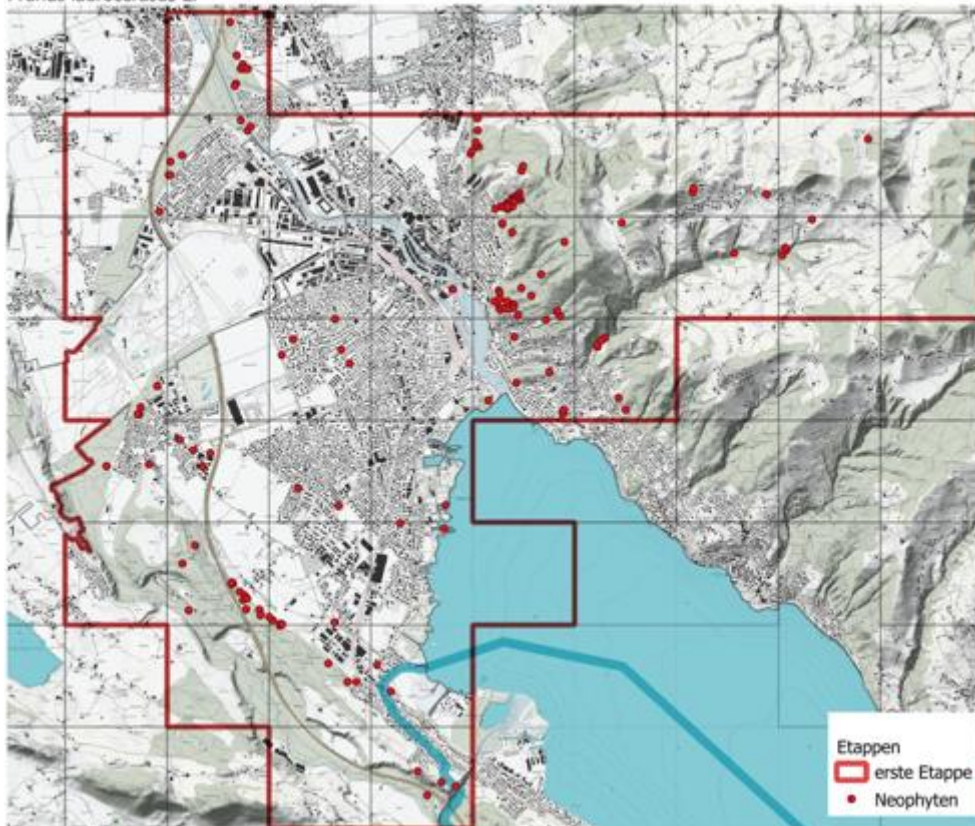
Lonicera henryi Hemsl.



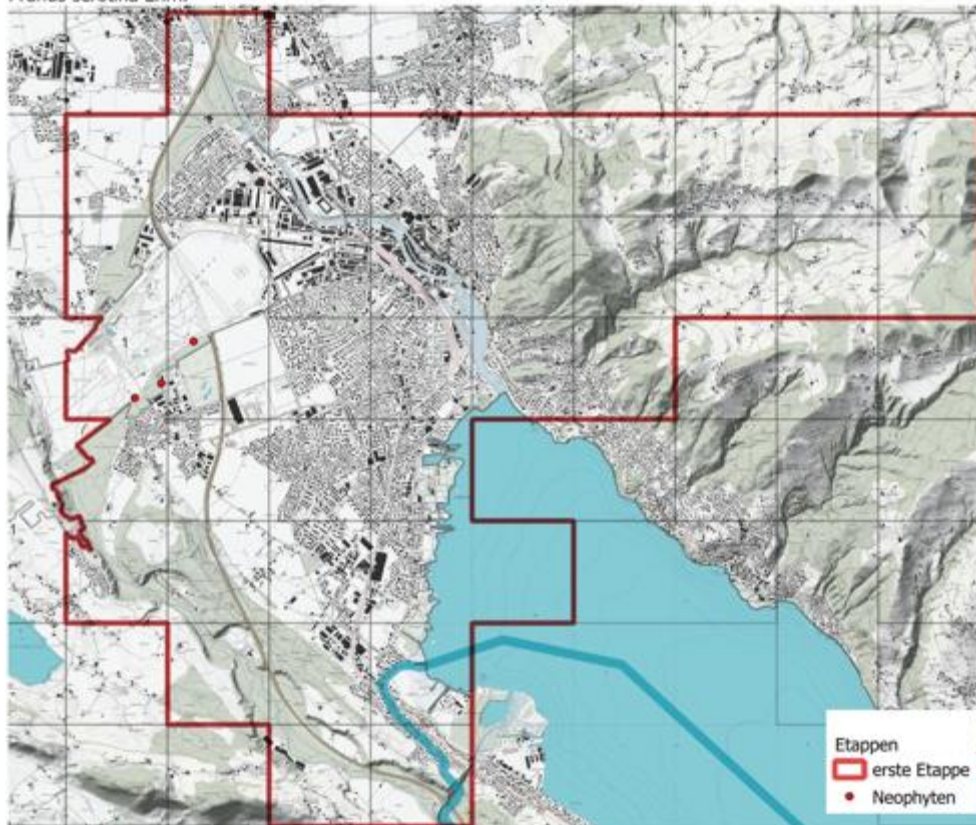
Lonicera japonica Thunb.



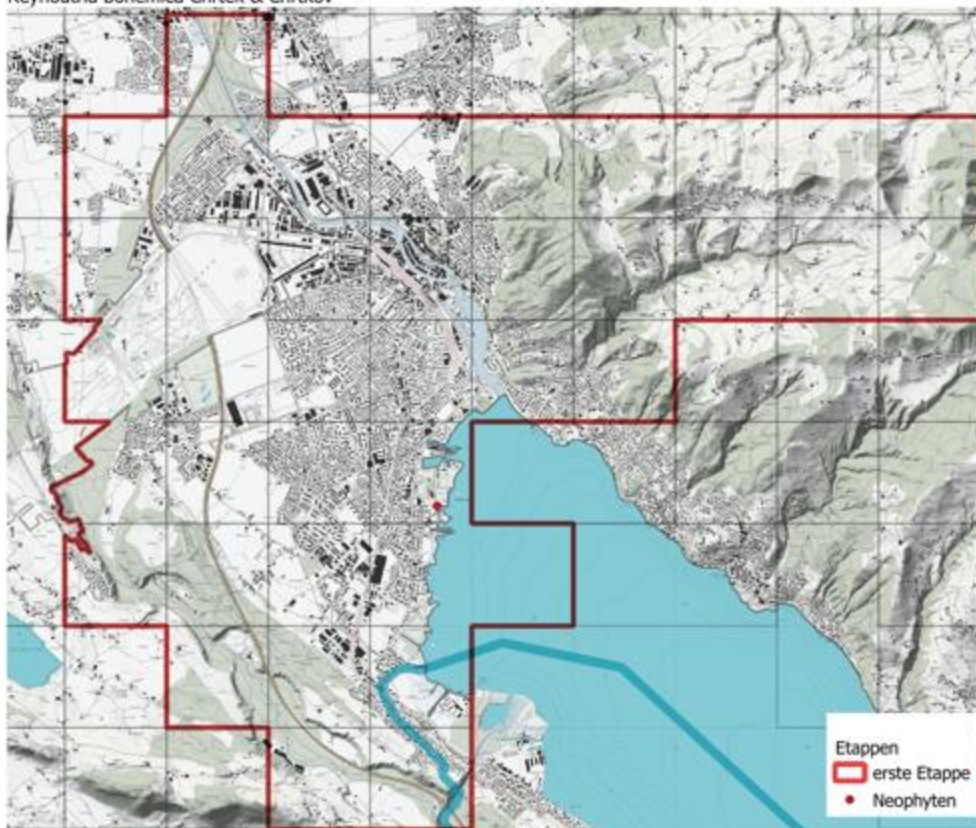
Prunus laurocerasus L.



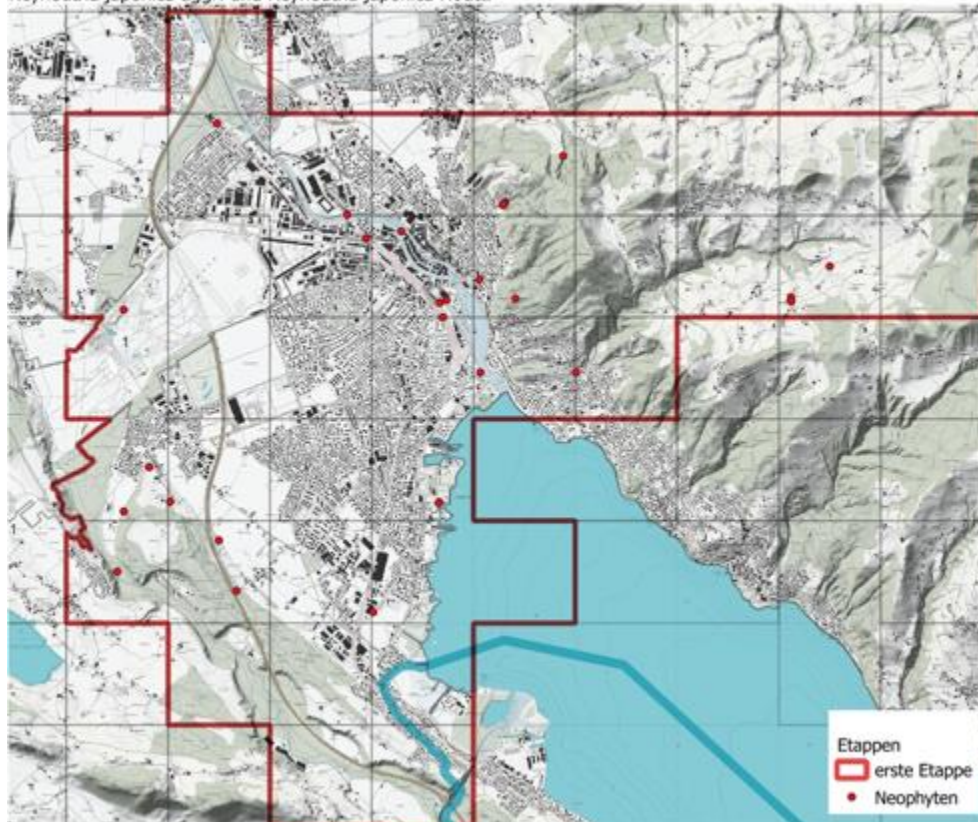
Prunus serotina Ehrh.



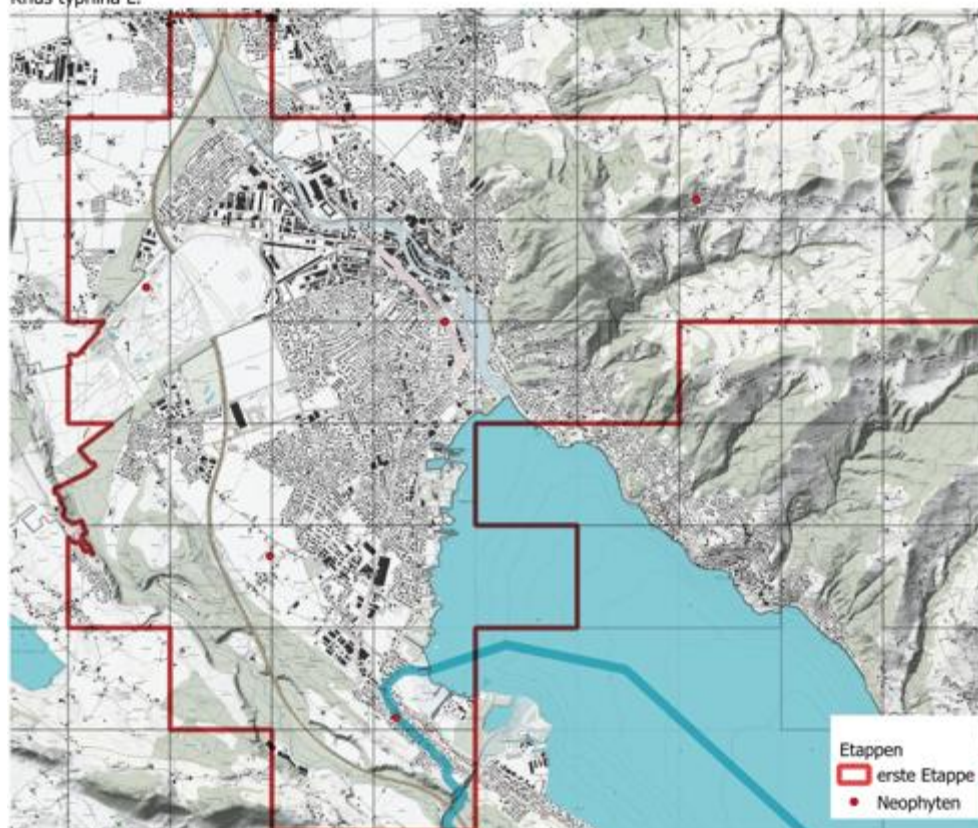
Reynoutria bohemica Chrtek & Chrtkov



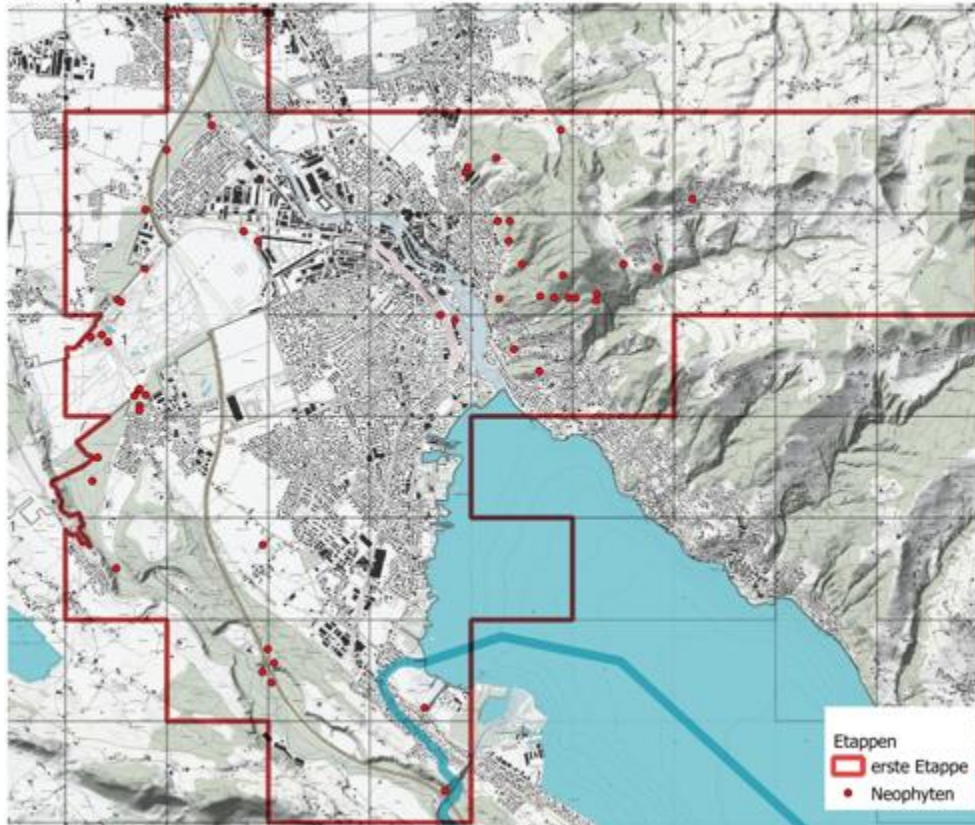
Reynoutria japonica aggr. und *Reynoutria japonica* Houltt.



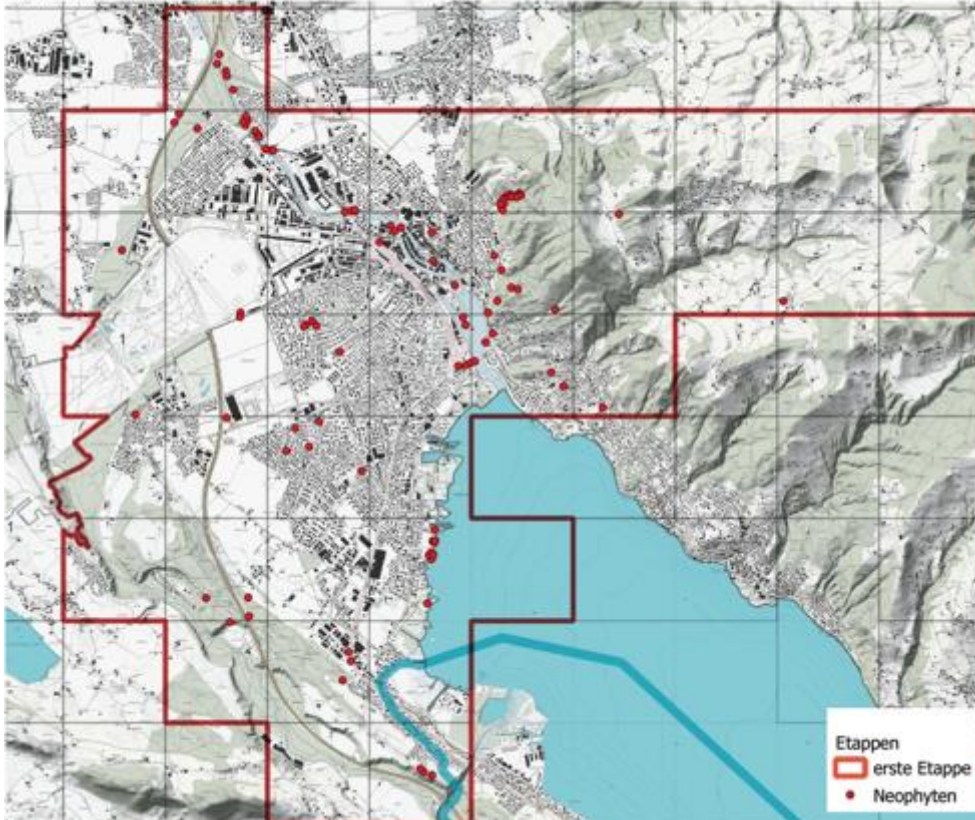
Rhus typhina L.



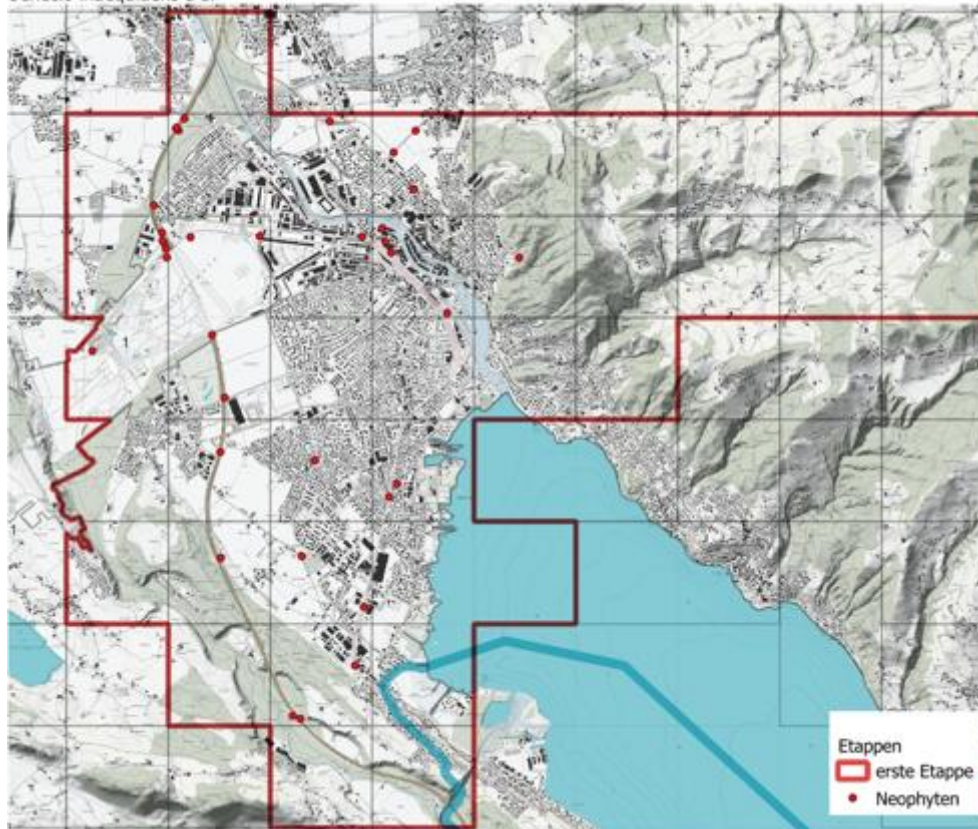
Robinia pseudoacacia L.



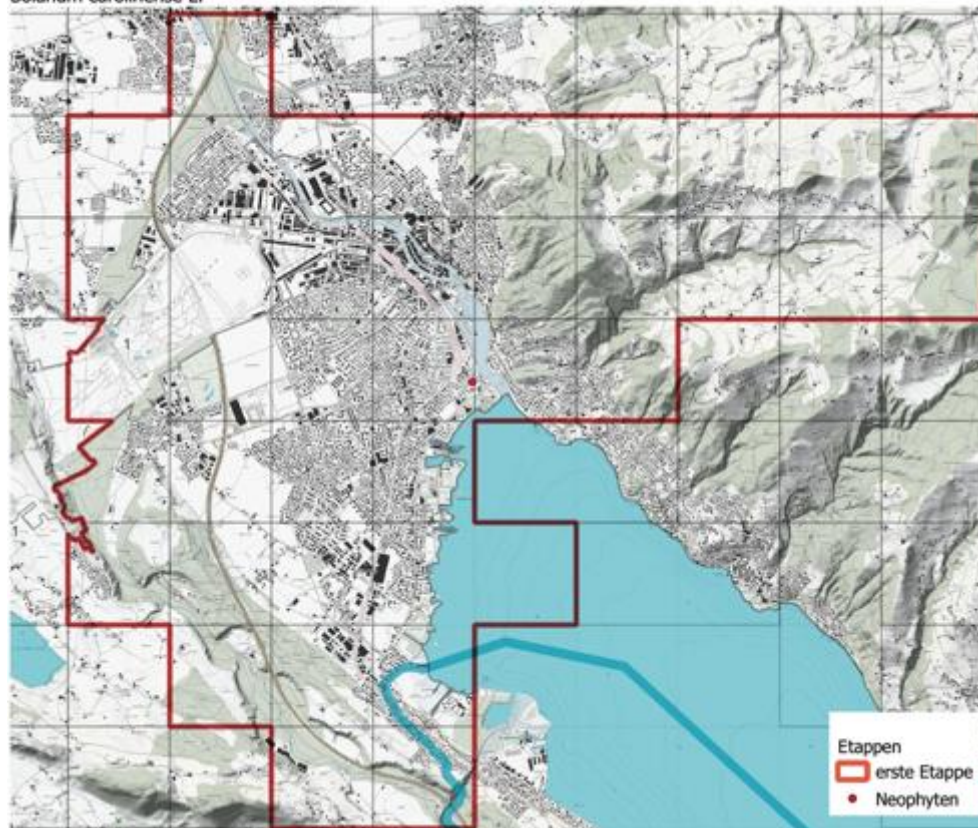
Rubus armeniacus Focke



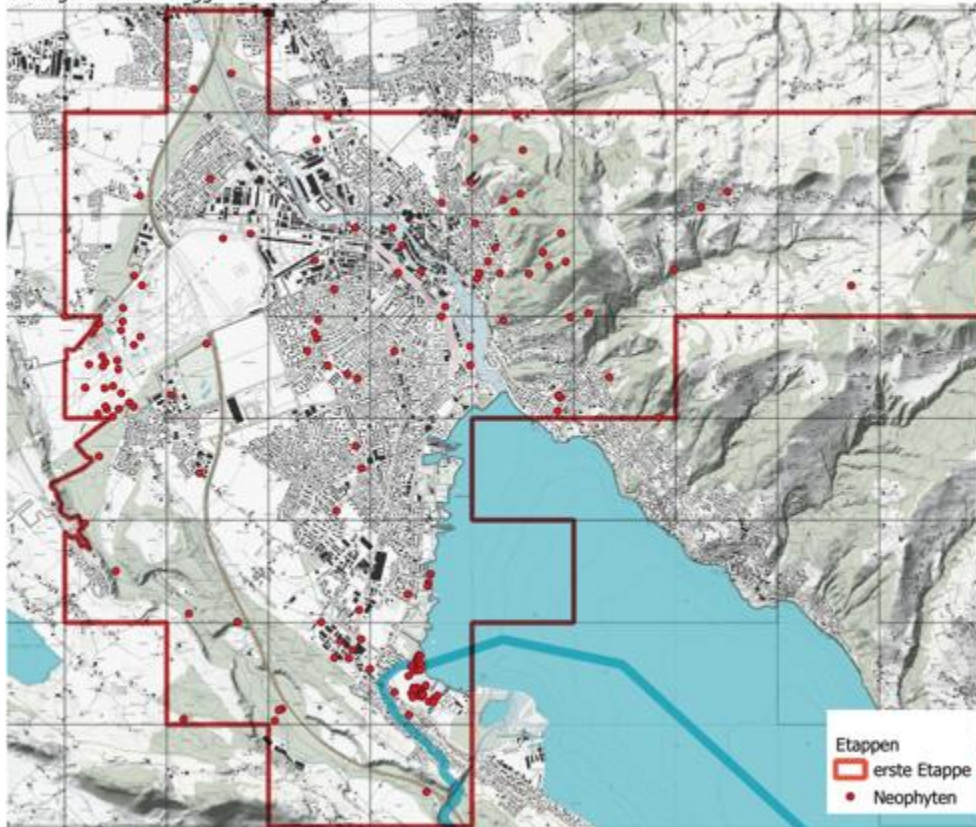
Senecio inaequidens DC.



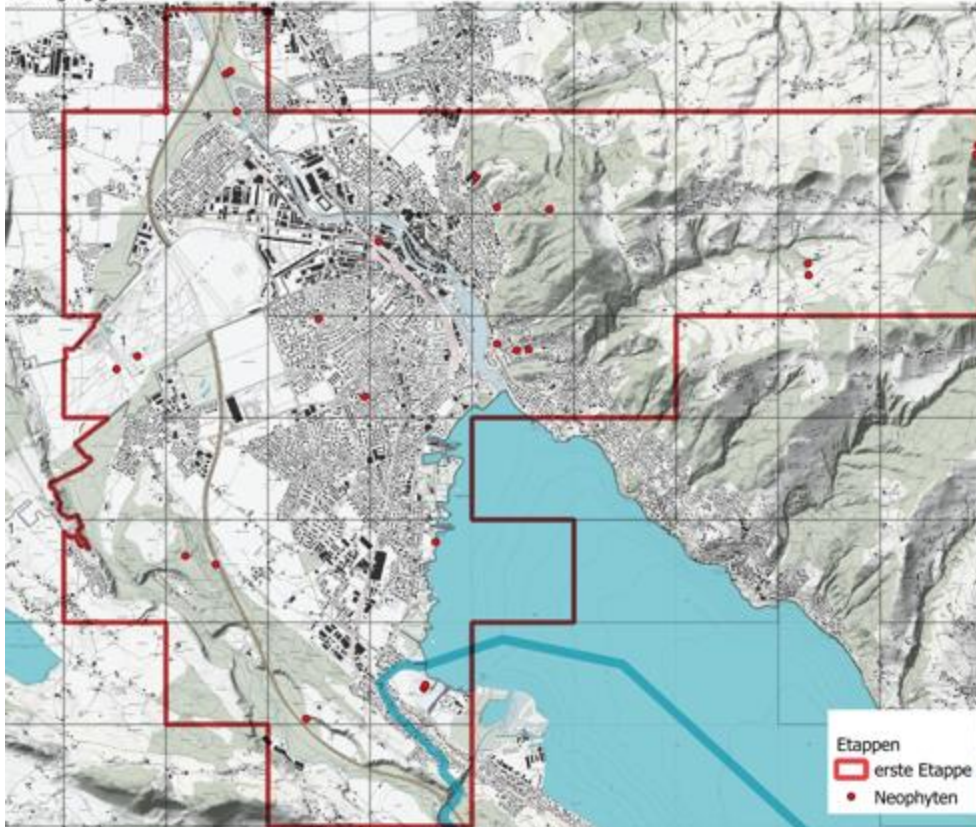
Solanum carolinense L.



Solidago canadensis aggr. und *Solidago canadensis* L.



Solidago gigantea Aiton



Trachycarpus fortunei (Hook.) H. Wendl.

