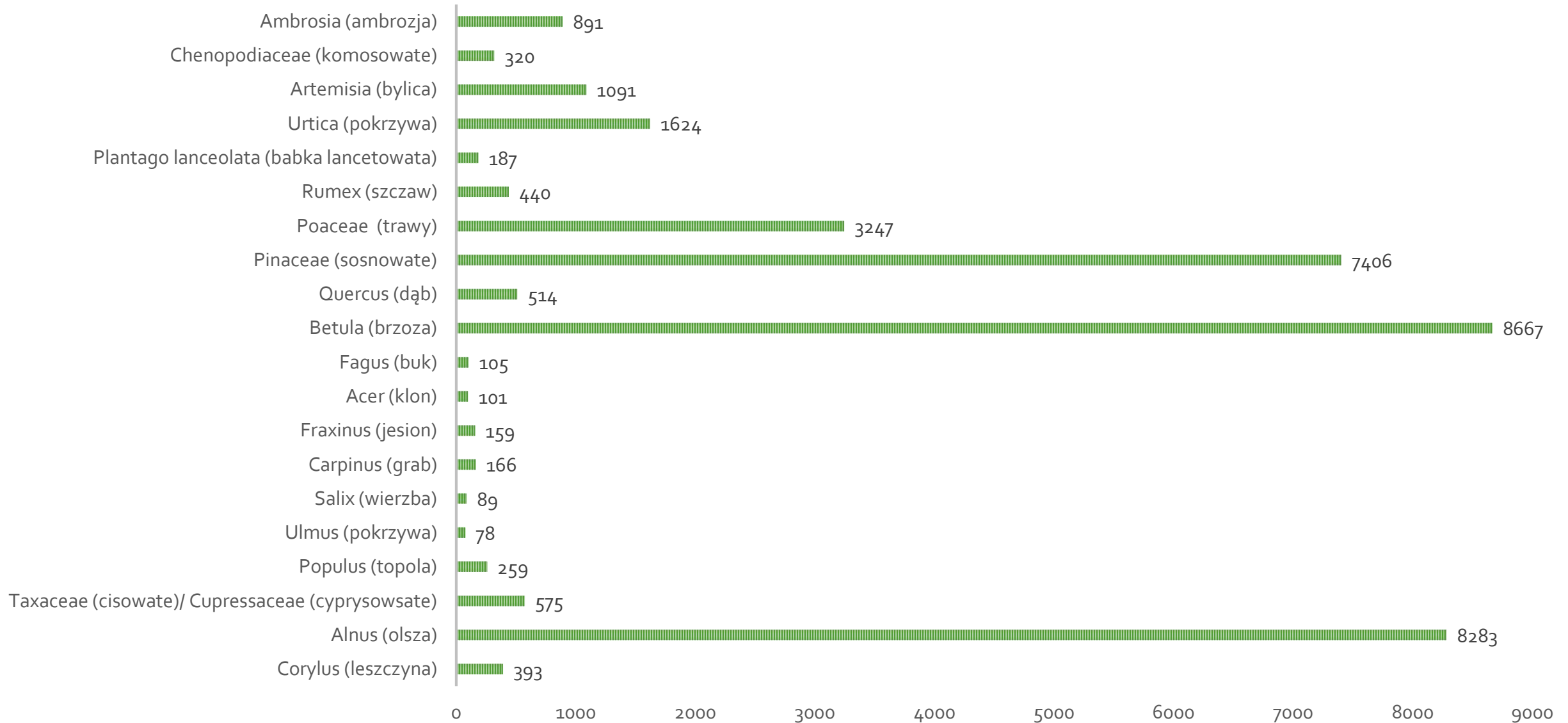


MONITOR PYŁKOWY

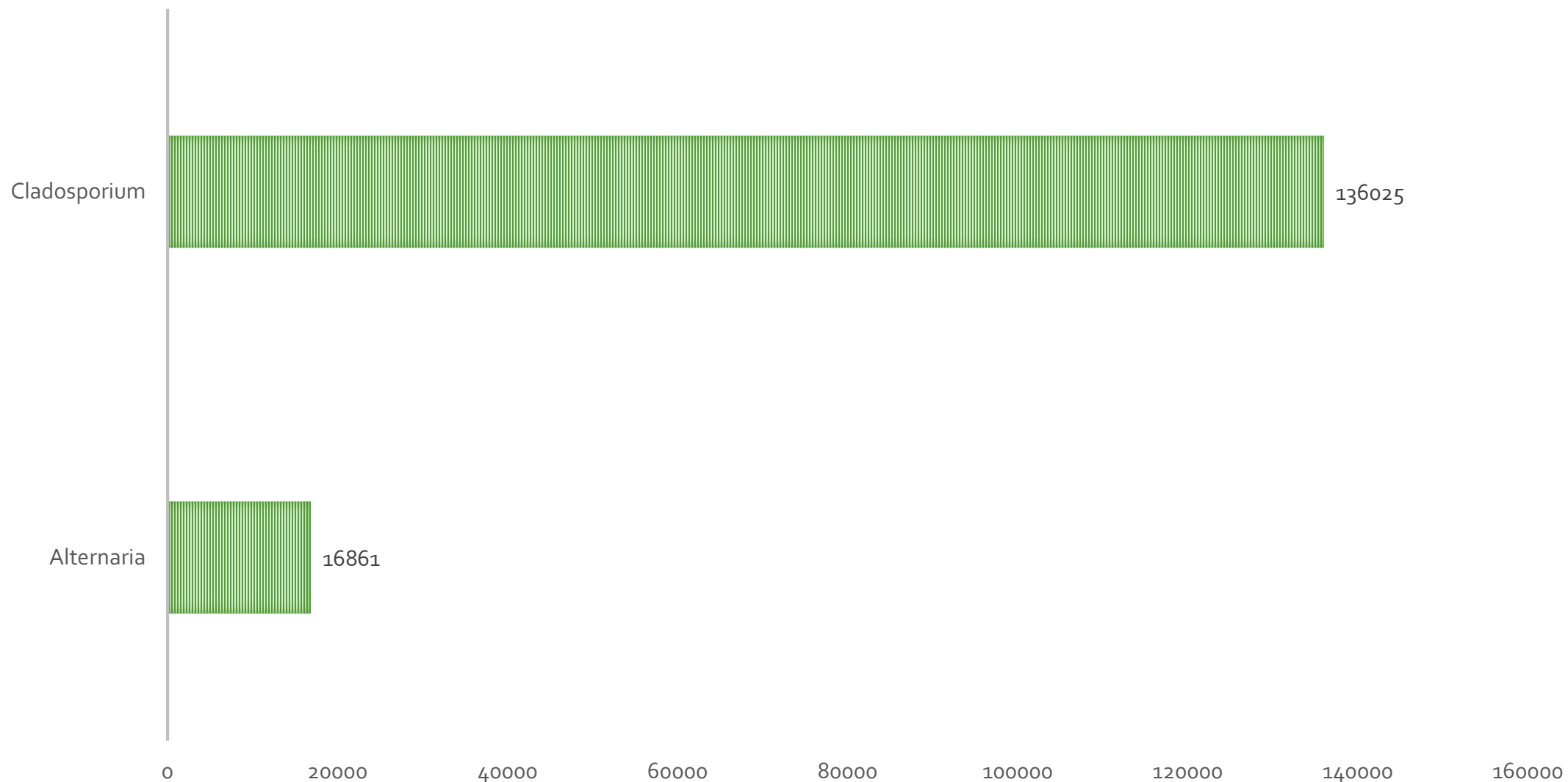
2024

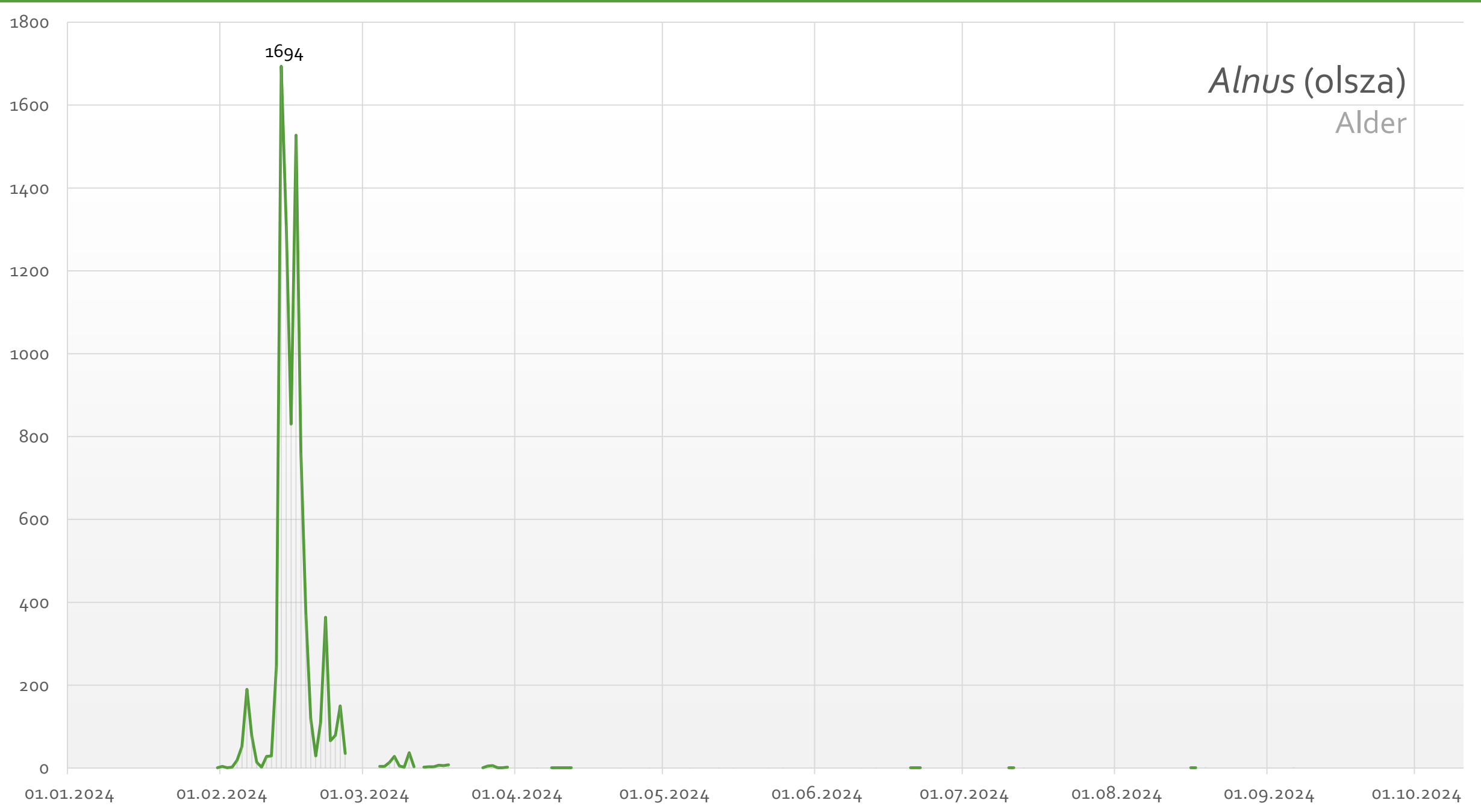


Sumy roczne badanych taksonów pyłku roślin

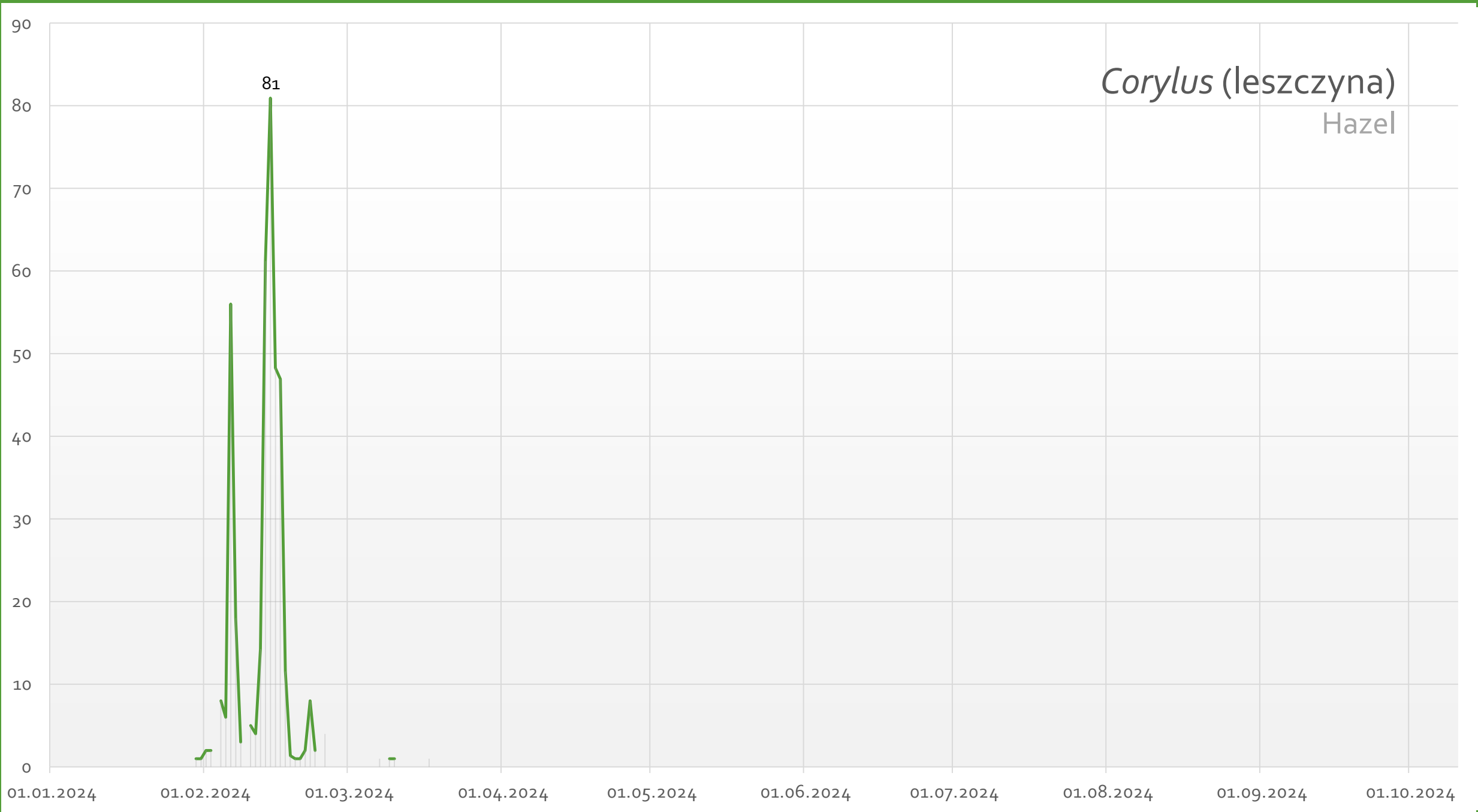


Sumy roczne badanych zarodników grzybów mikroskopowych





Alnus (olsza)
Alder

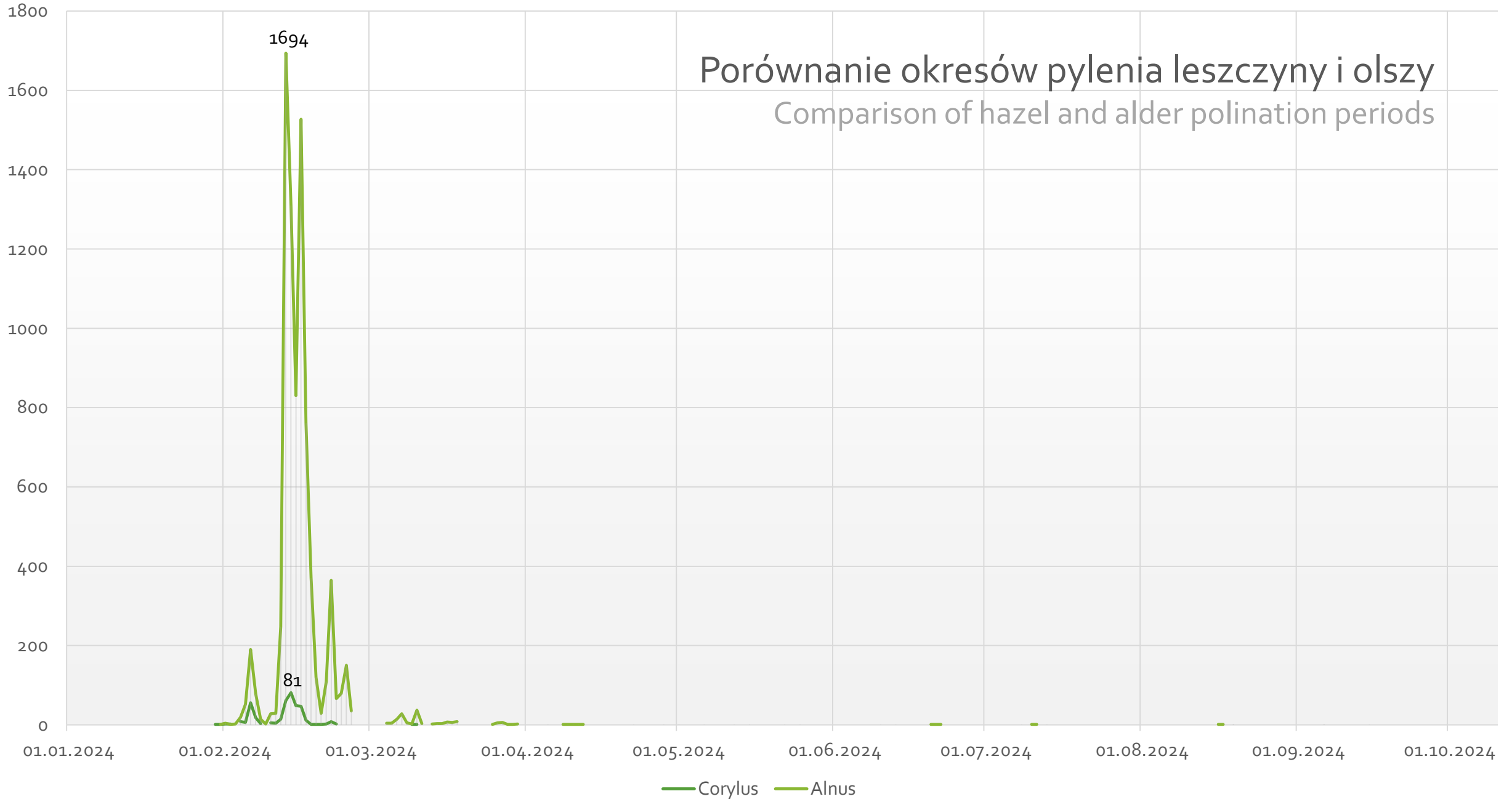


Corylus (leszczyna)

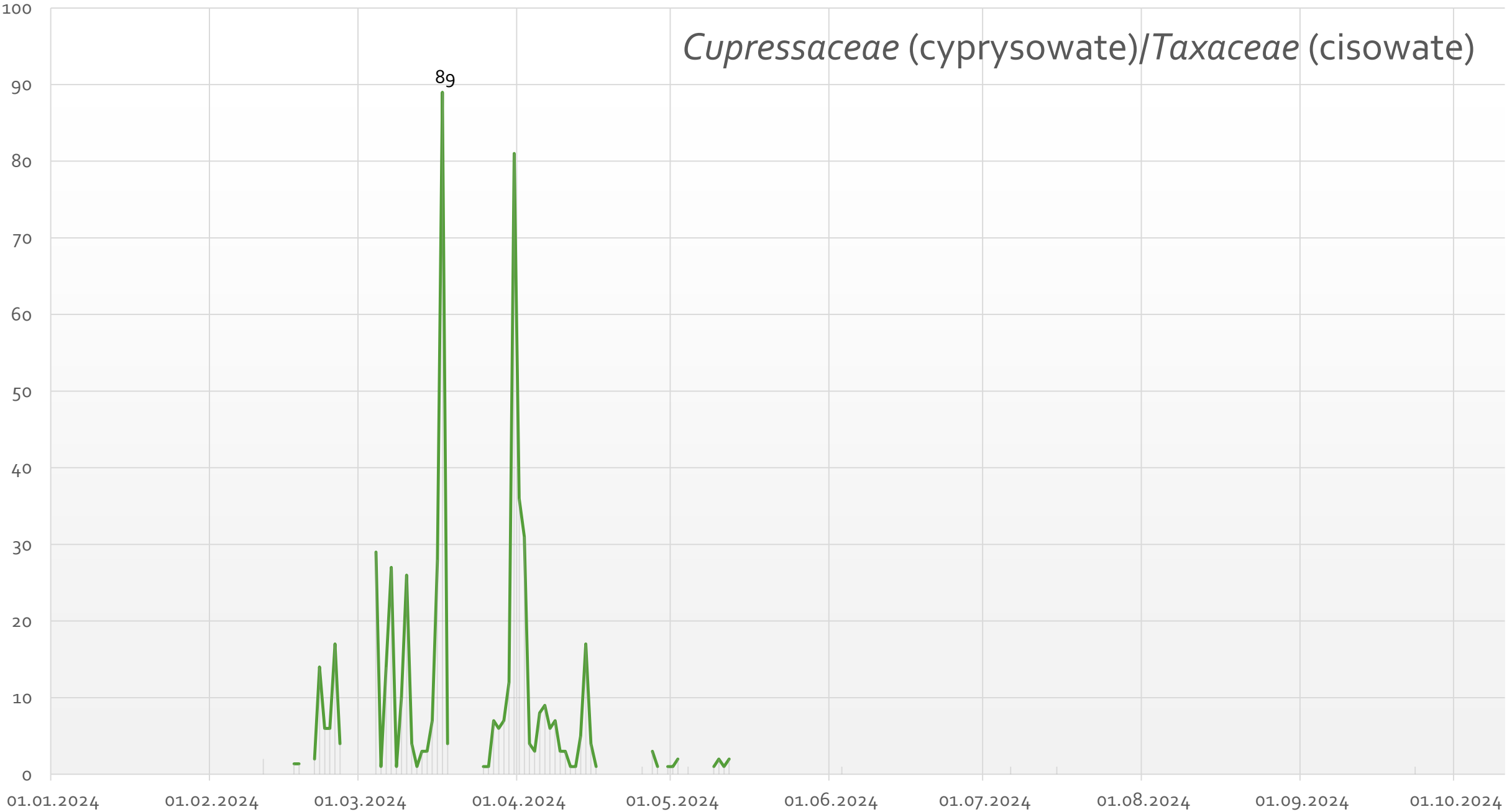
Hazel

Porównanie okresów pylenia leszczyny i olszy

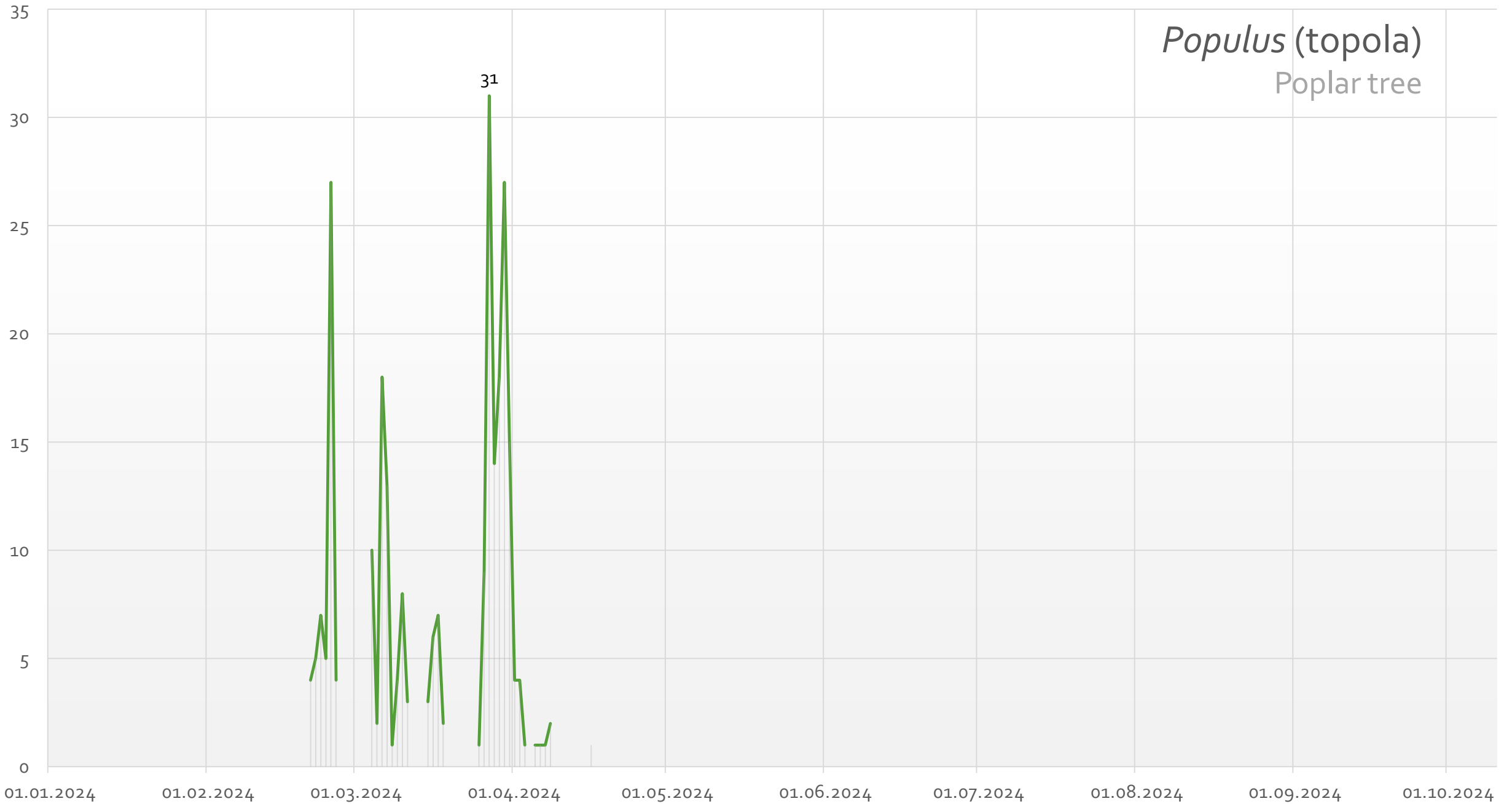
Comparison of hazel and alder polination periods

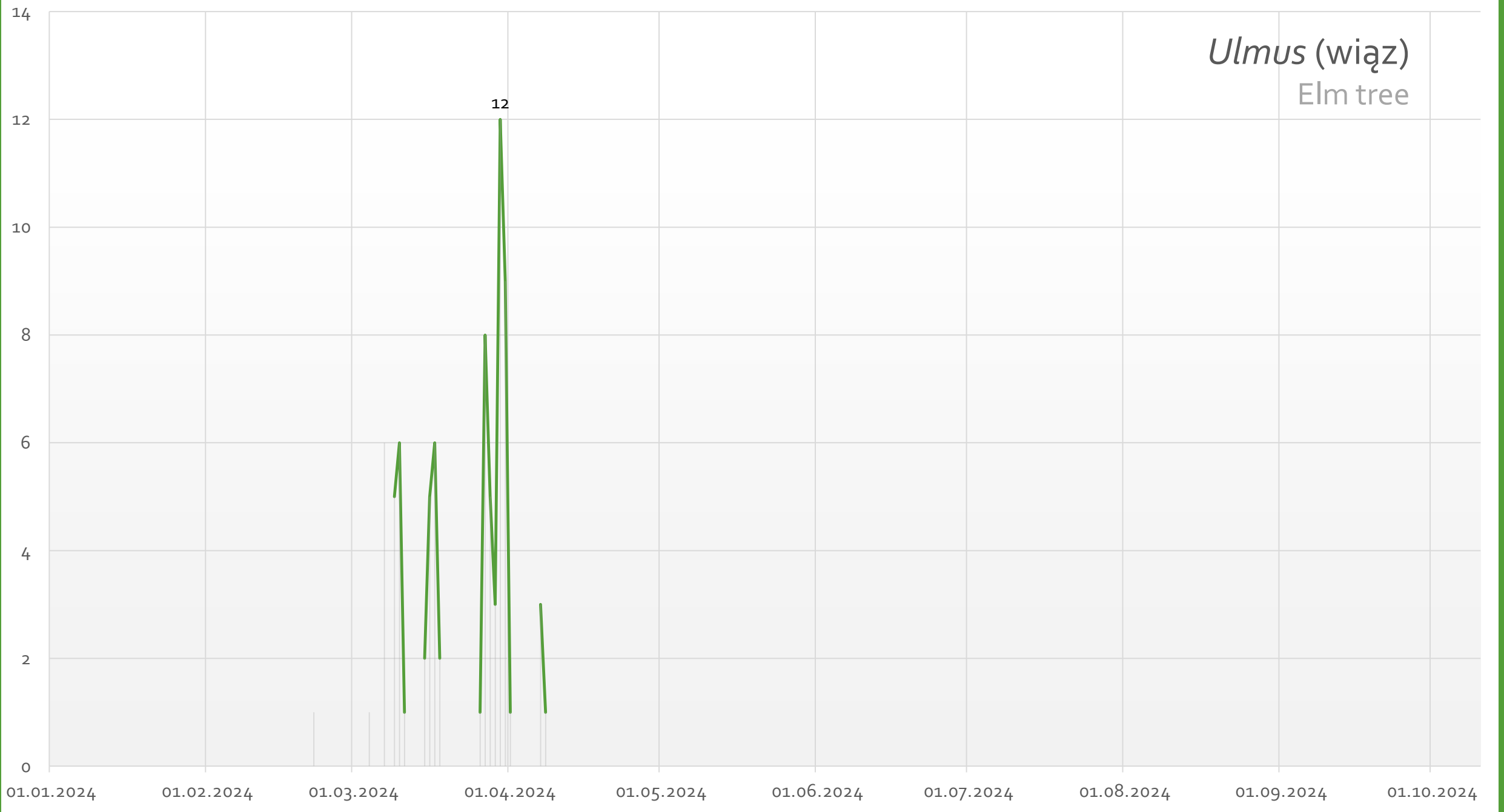


Cupressaceae (cyprysowate)/*Taxaceae* (cisowate)



Populus (topola)
Poplar tree

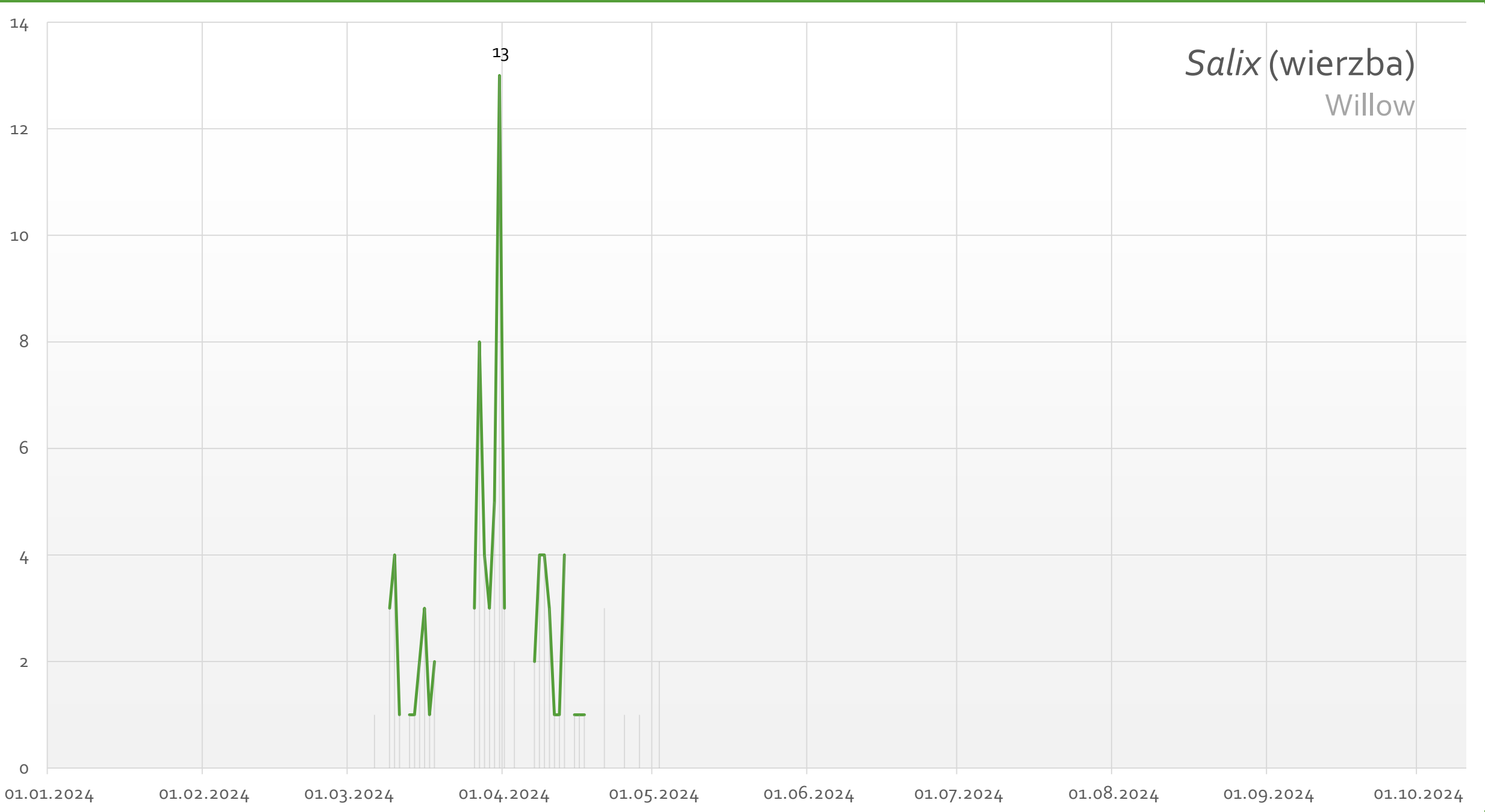




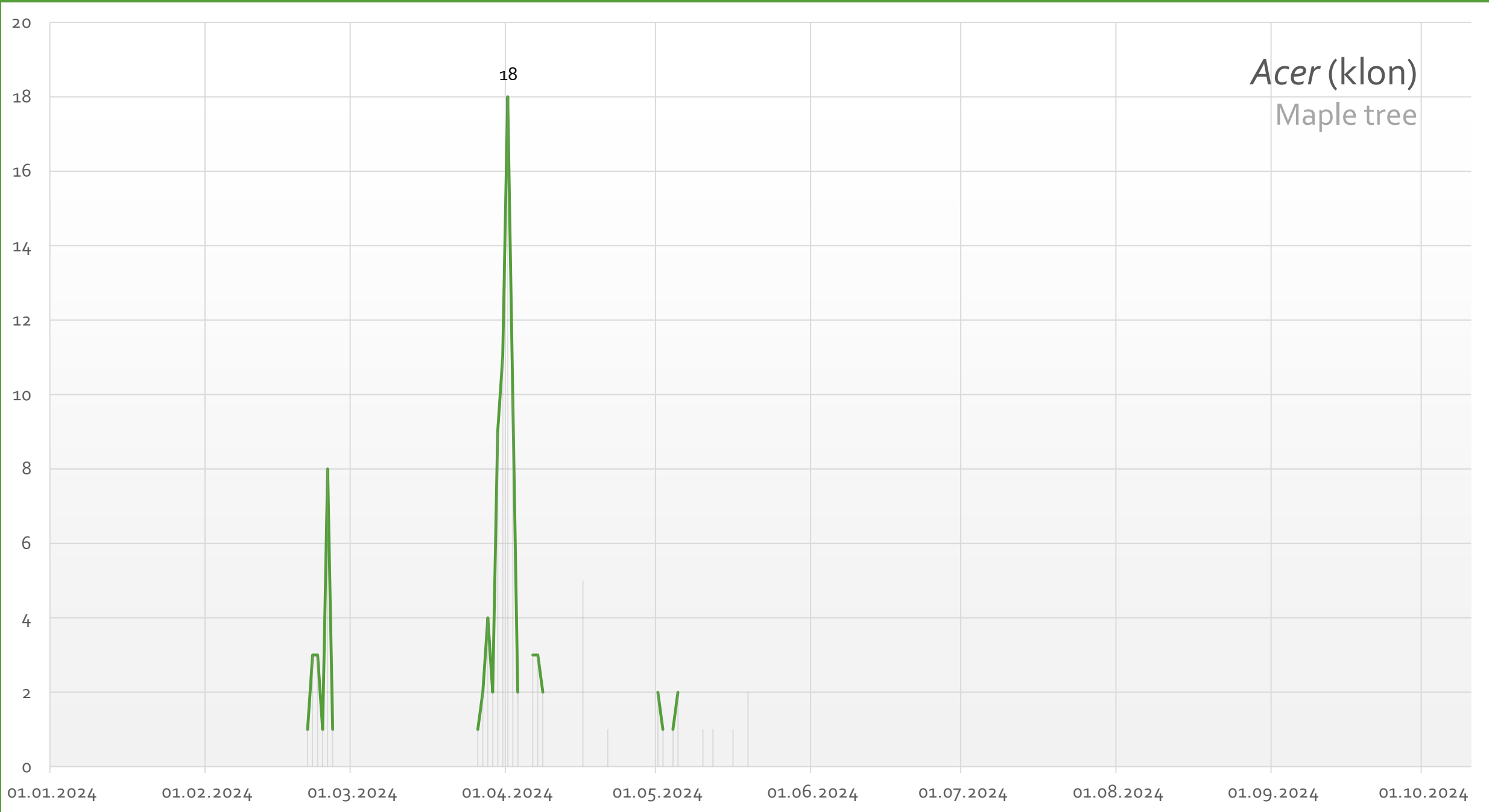
Ulmus (wiaz)
Elm tree

12

01.01.2024 01.02.2024 01.03.2024 01.04.2024 01.05.2024 01.06.2024 01.07.2024 01.08.2024 01.09.2024 01.10.2024

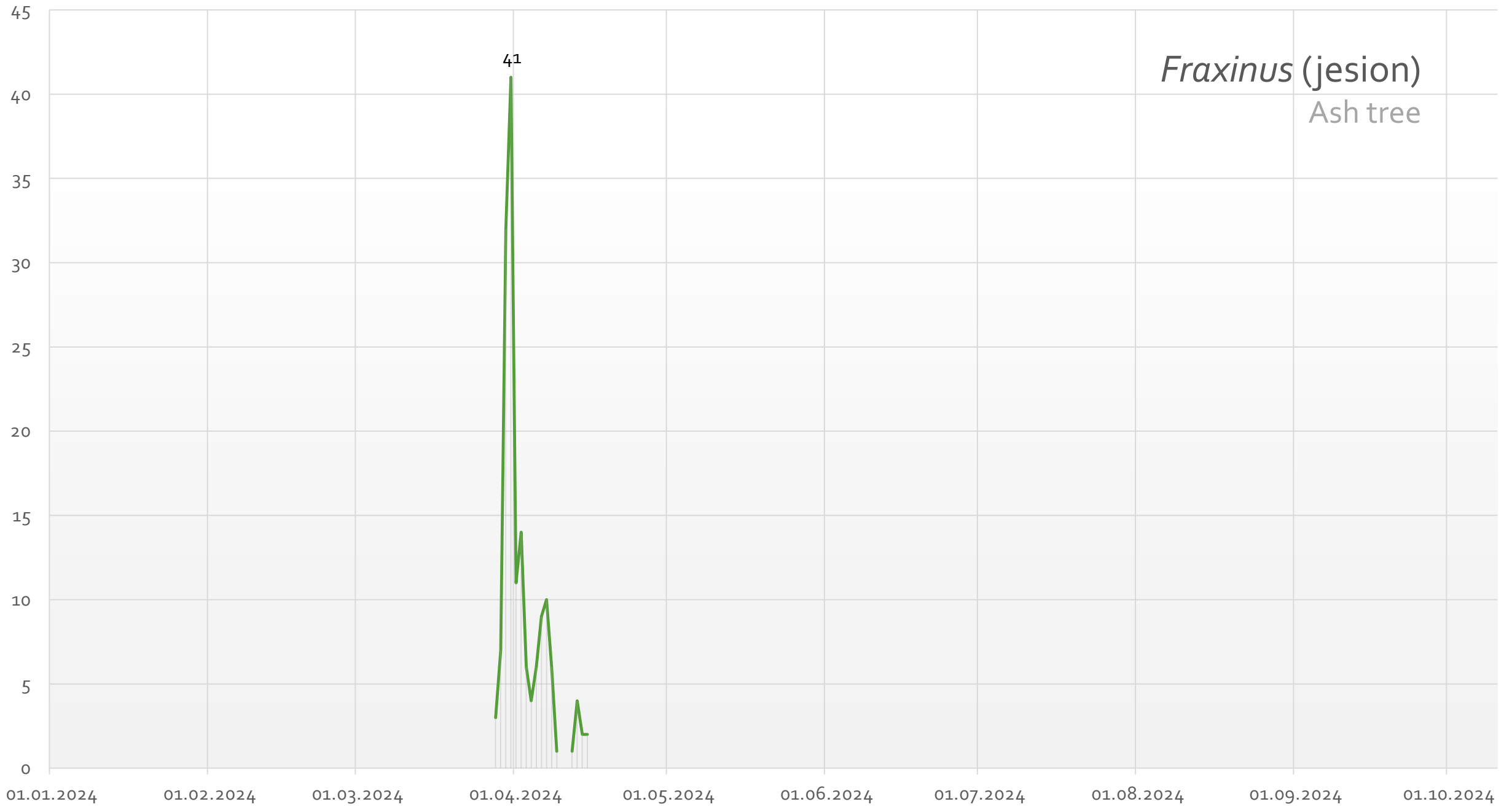


Salix (wierzba)
Willow

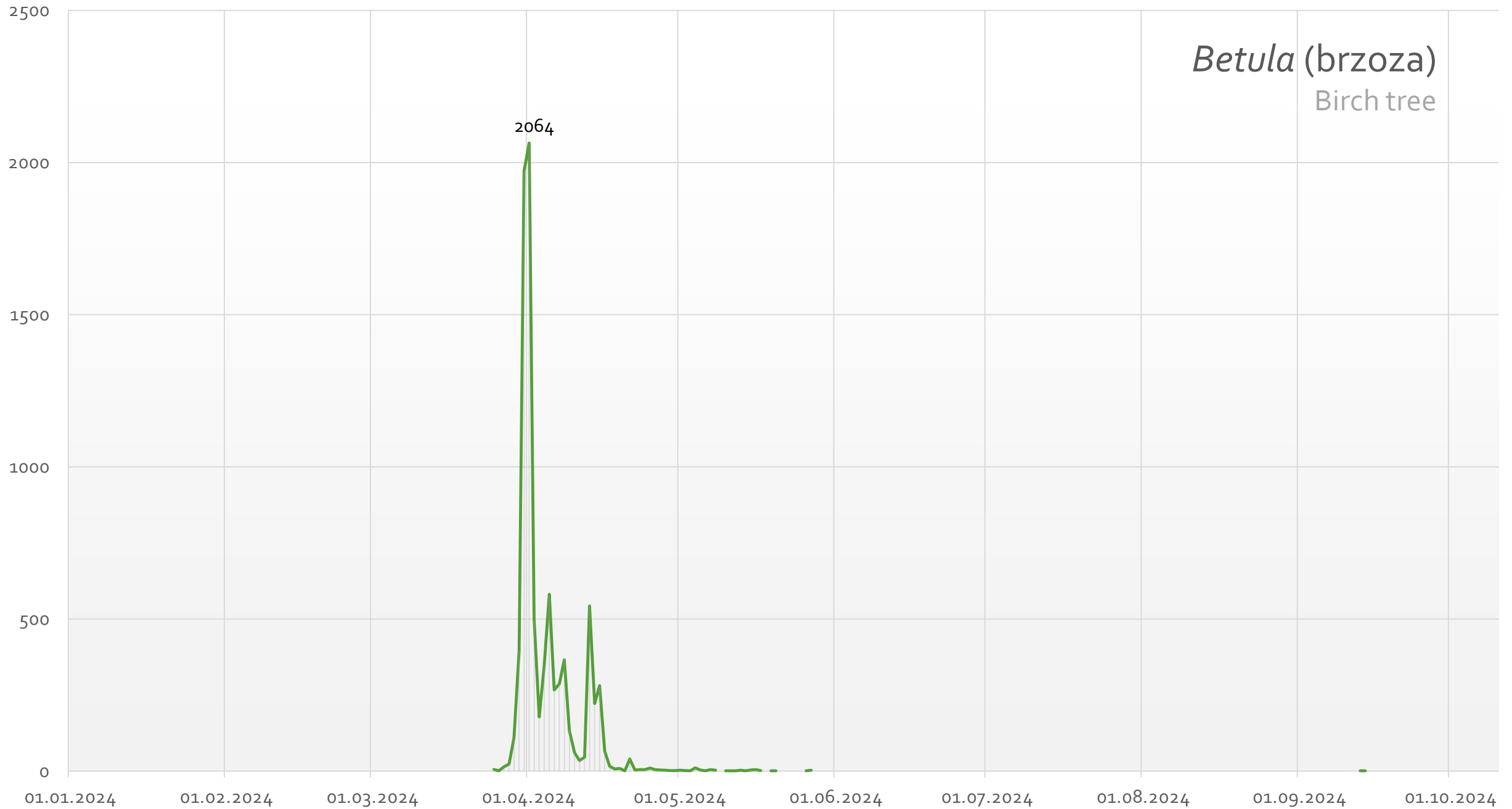


Acer (klon)

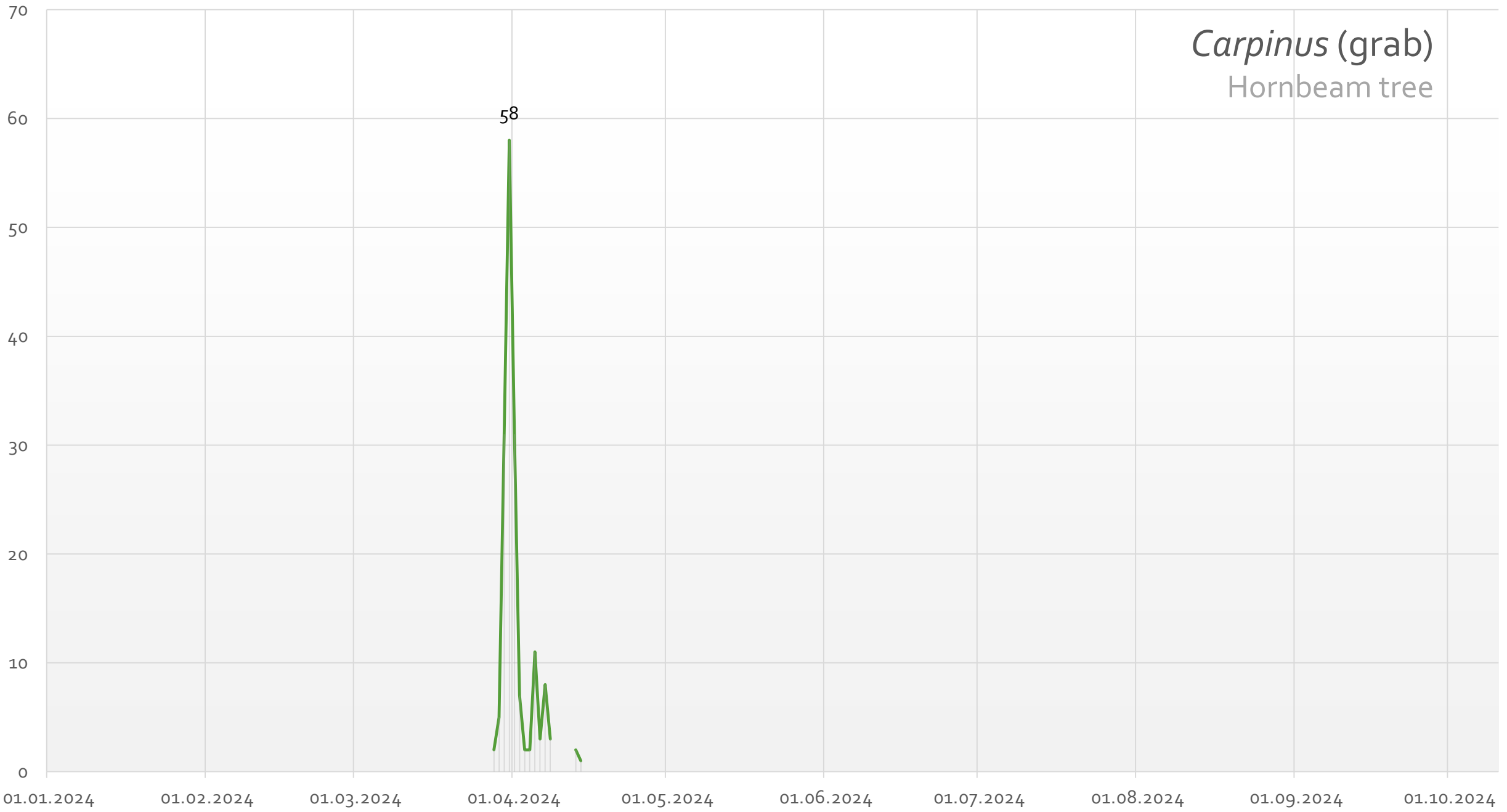
Maple tree

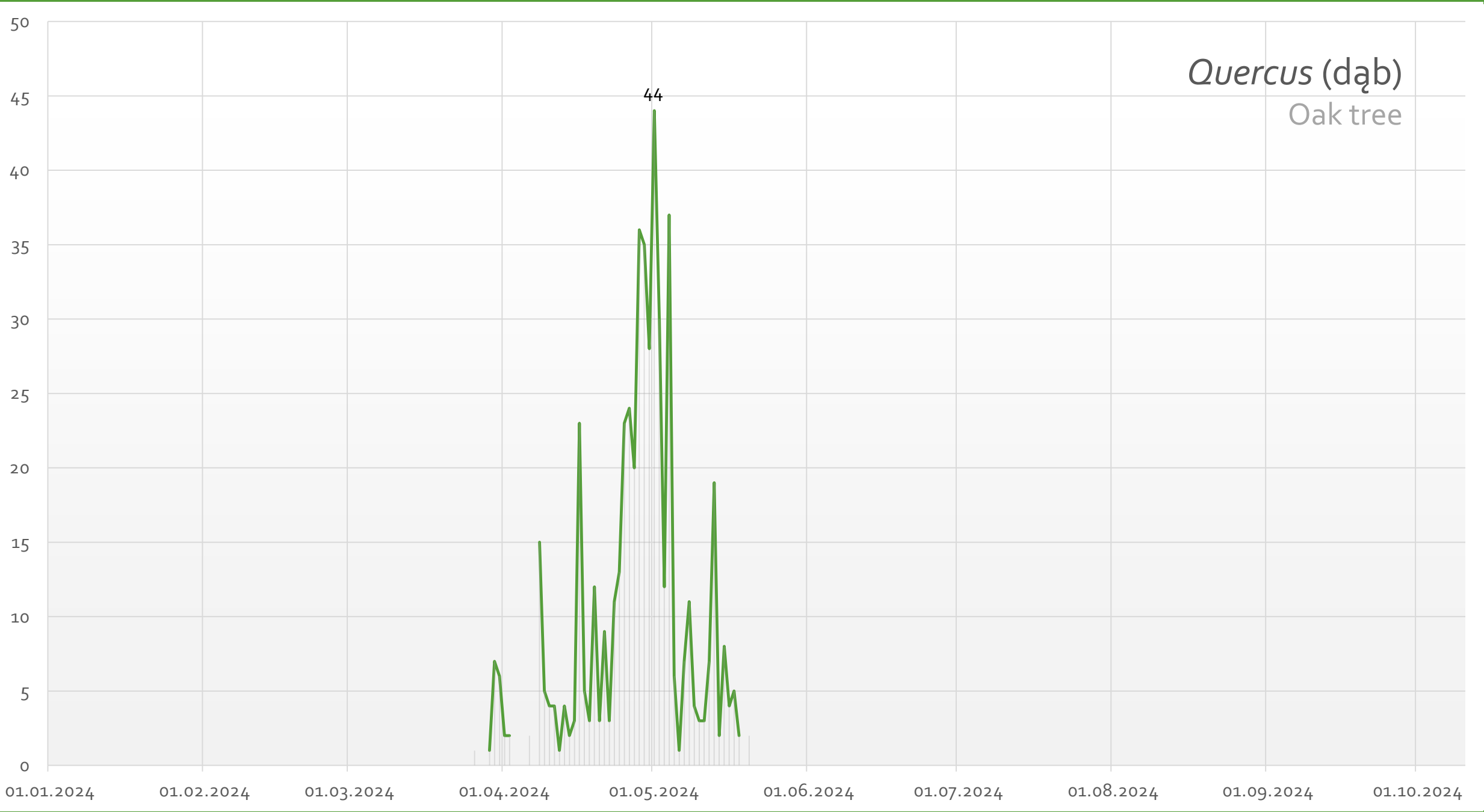


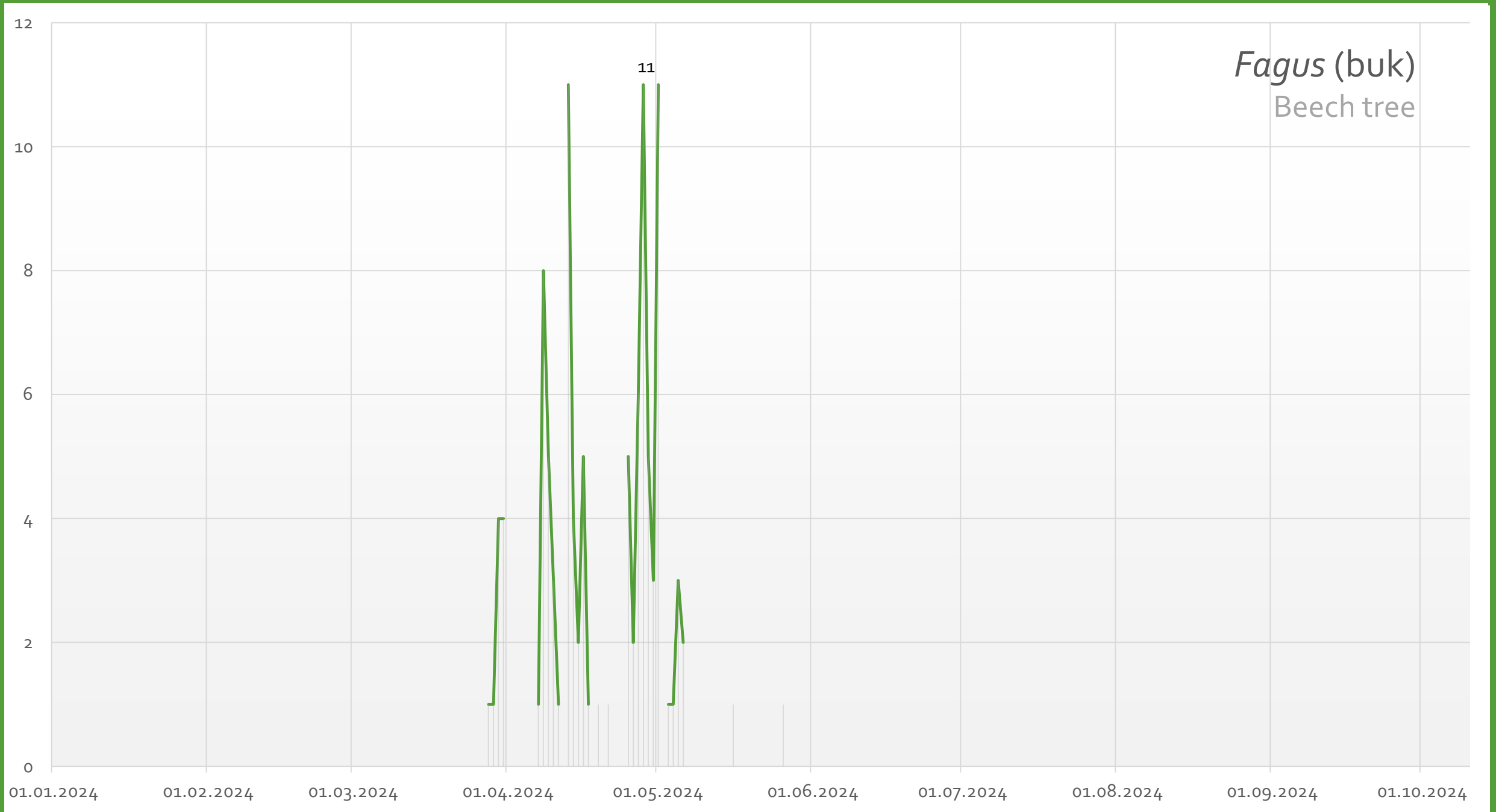
Fraxinus (jesion)
Ash tree



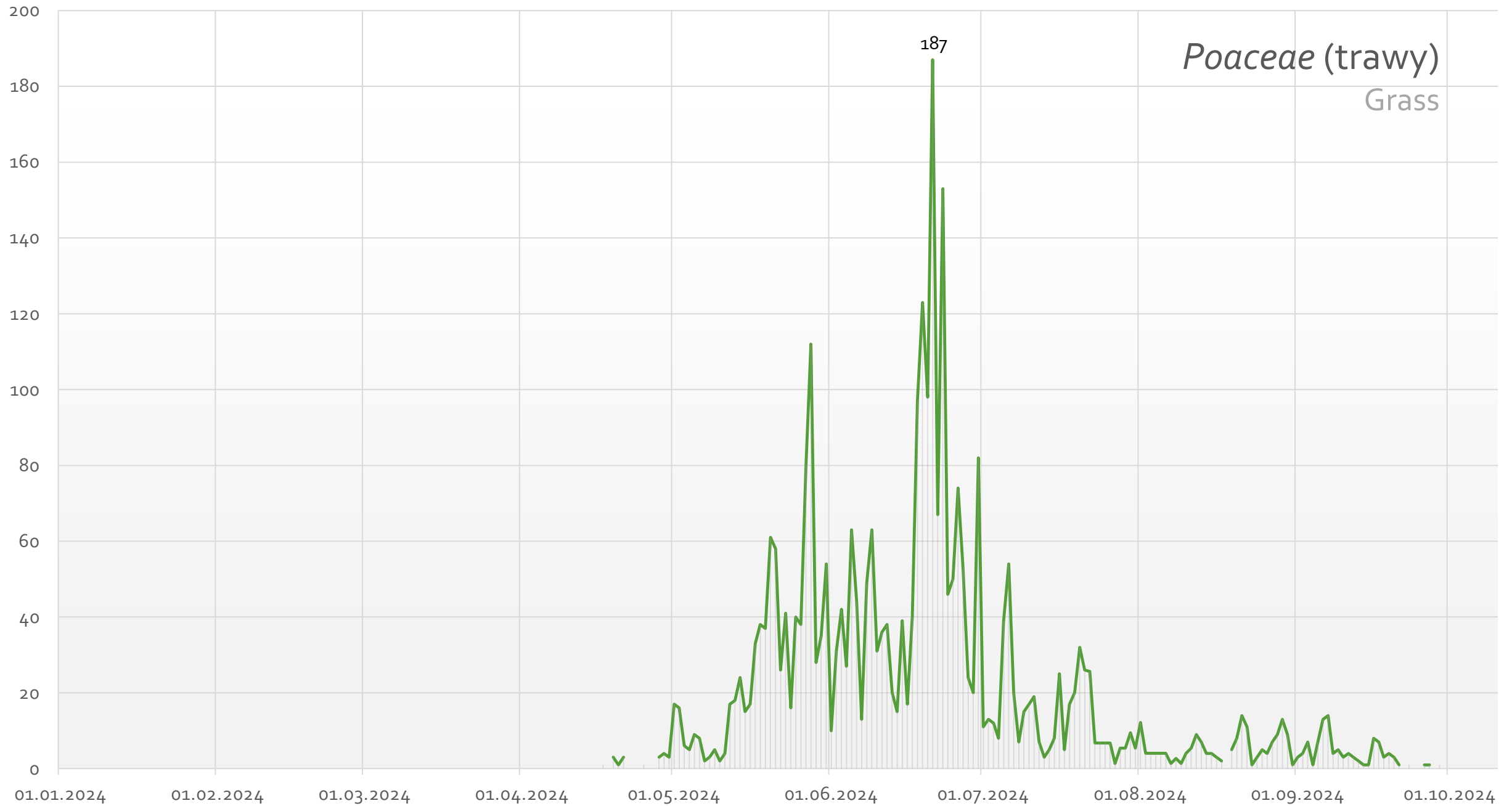
Carpinus (grab)
Hornbeam tree



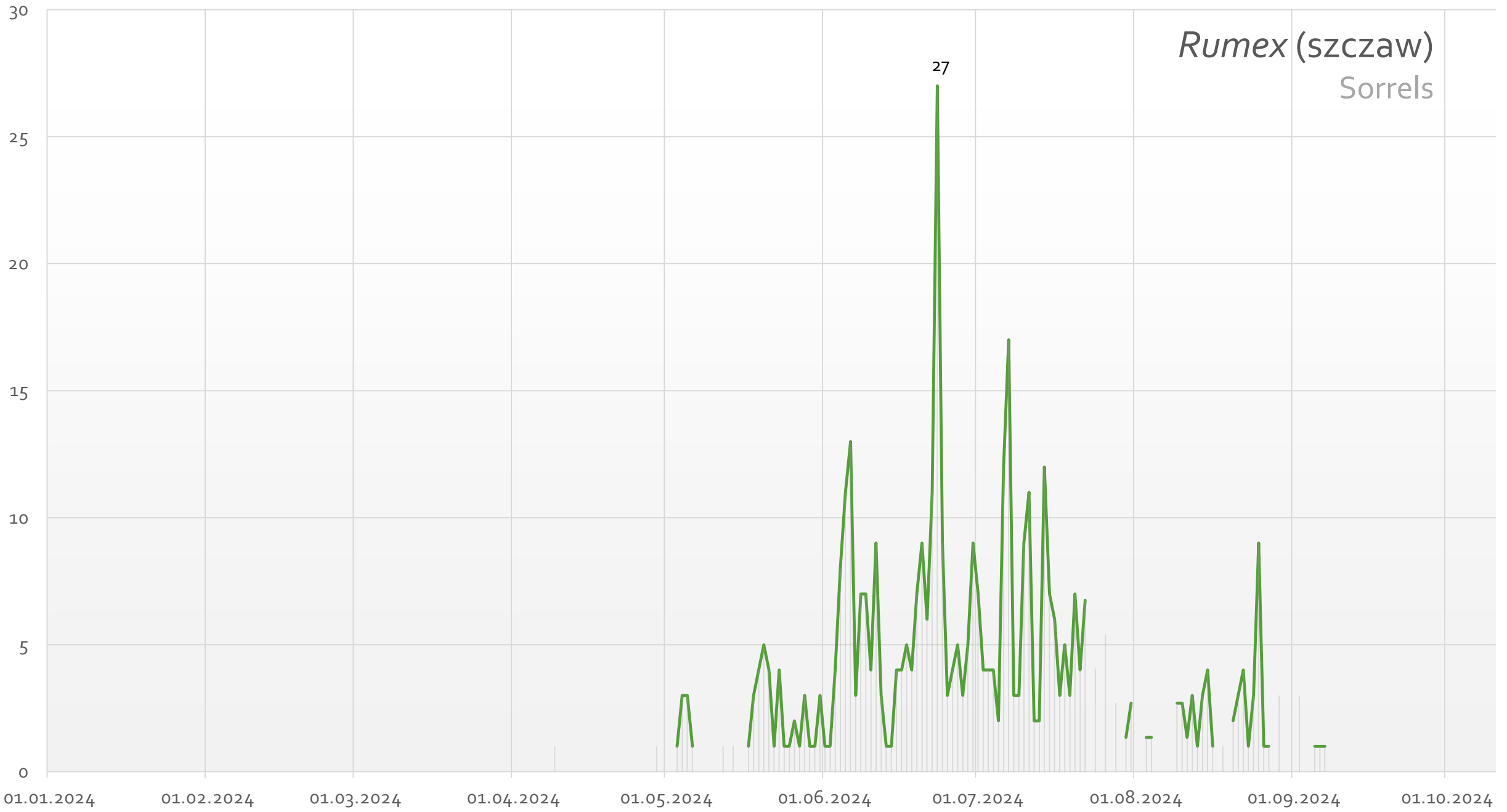




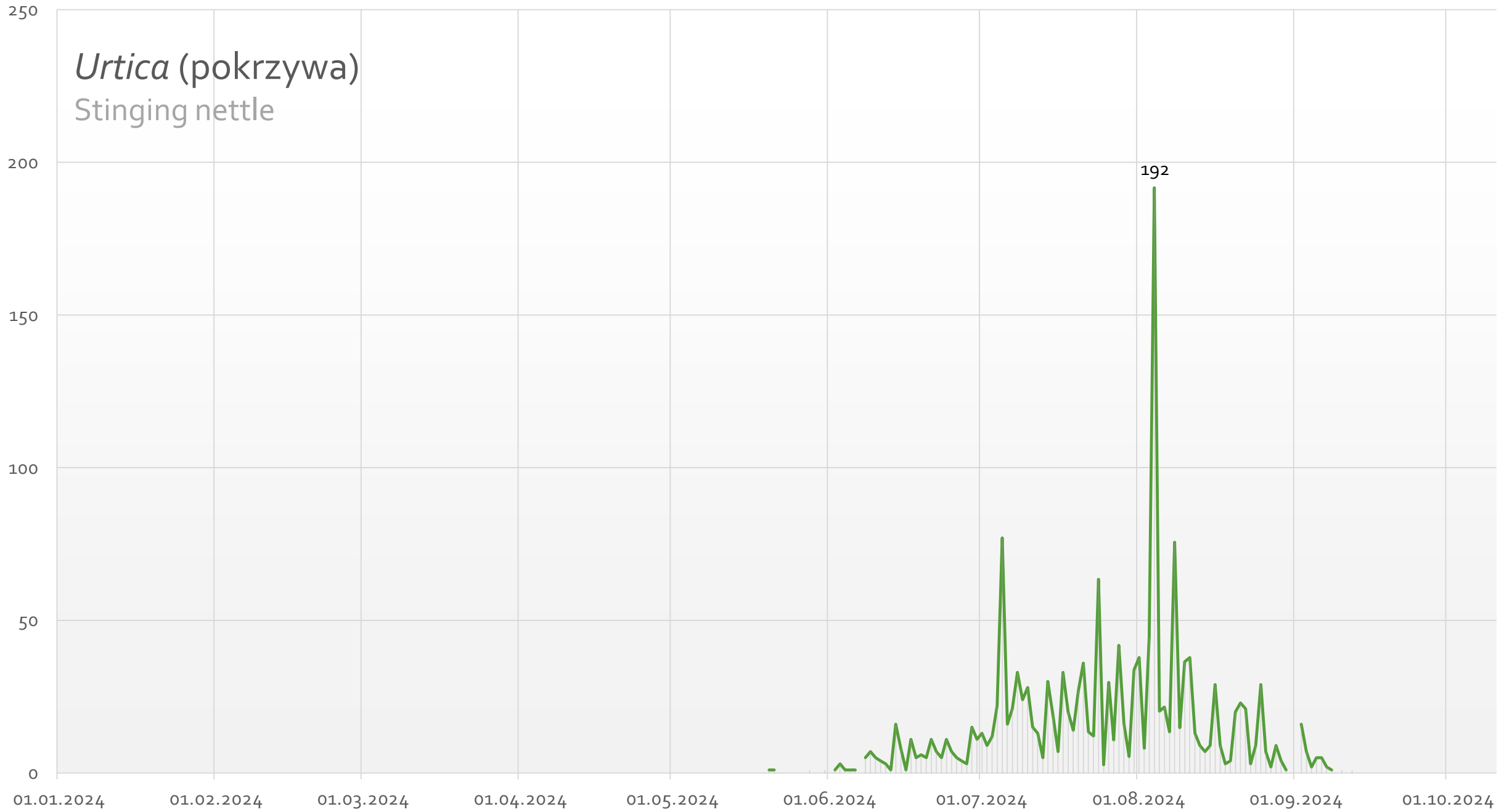
Fagus (buk)
Beech tree



Rumex (szczaw)
Sorrels

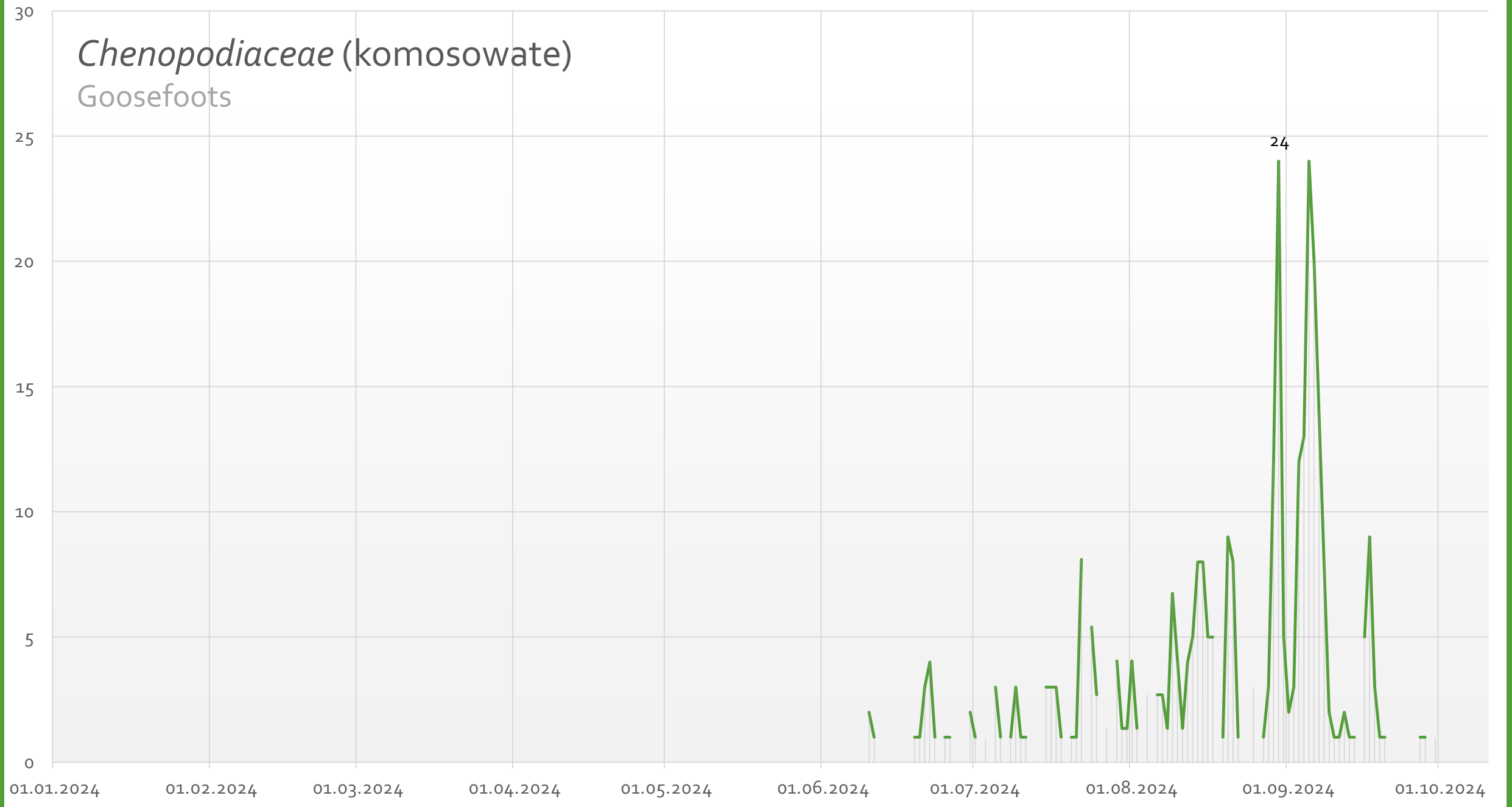


Urtica (pokrzywa)
Stinging nettle

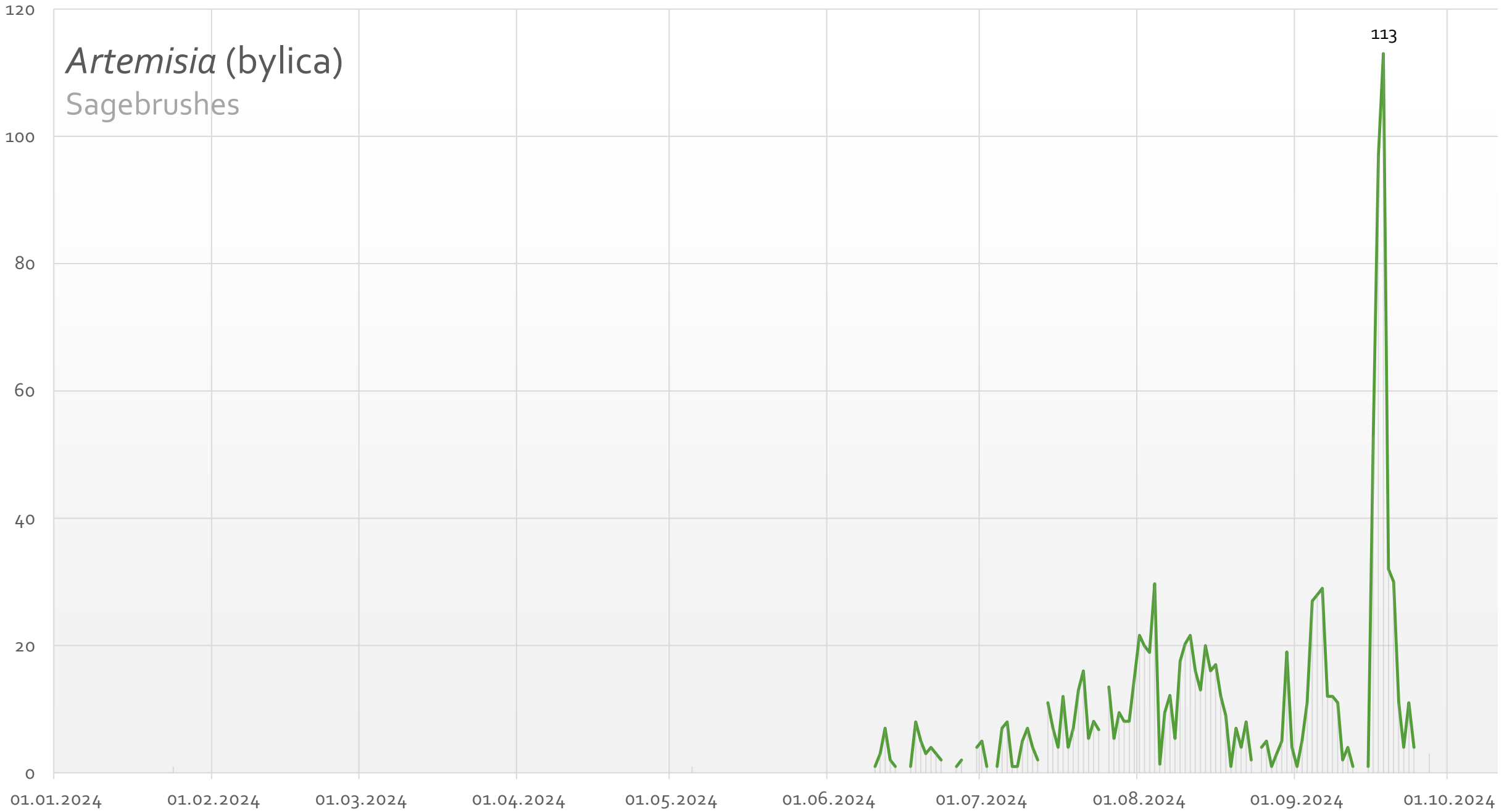


Chenopodiaceae (komosowate)

Goosefoots

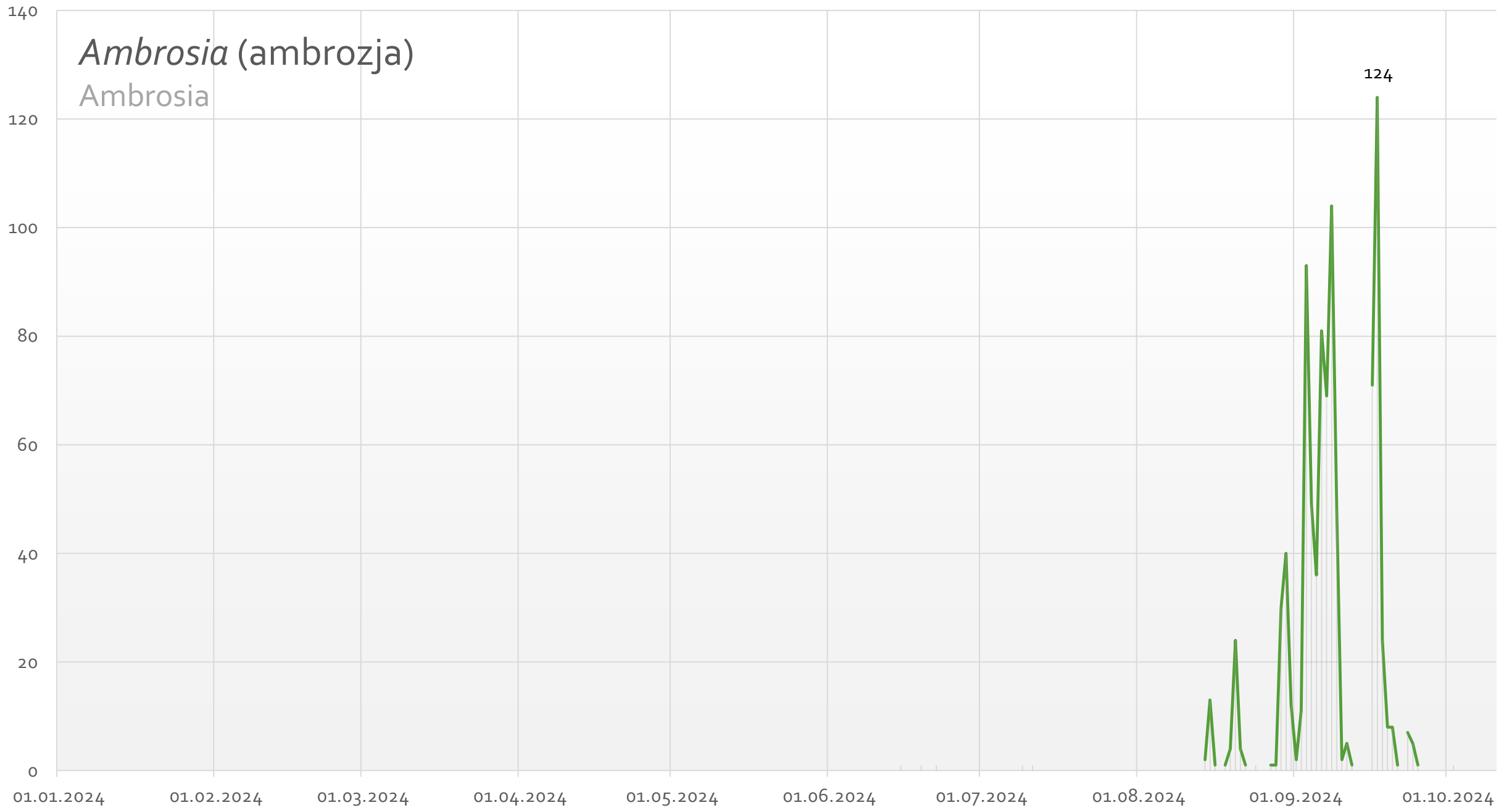


Artemisia (bylica)
Sagebrushes

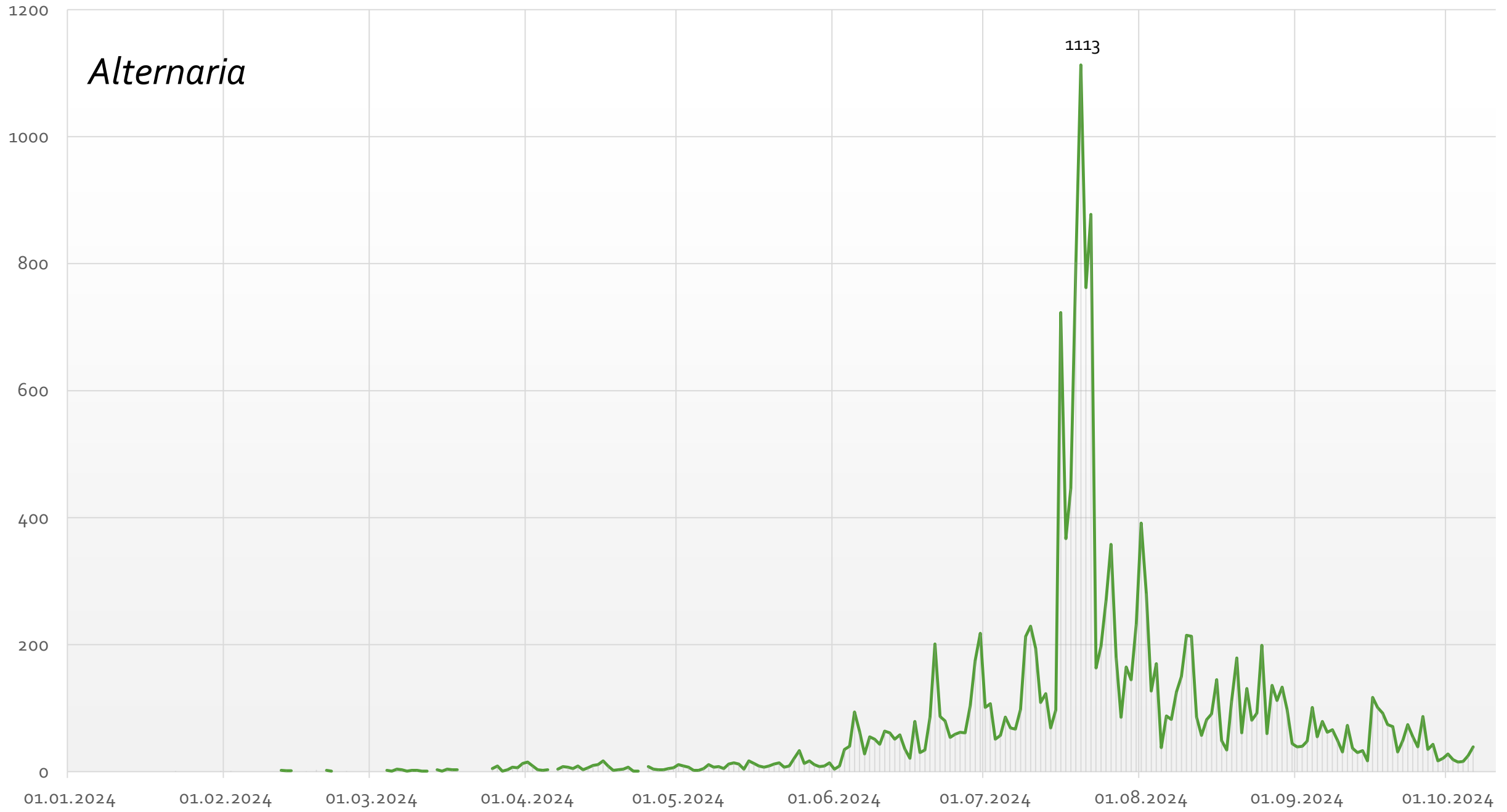


Ambrosia (ambrozja)

Ambrosia



Alternaria



Cladosporium

