

Online resource 2

Journal: Biologia

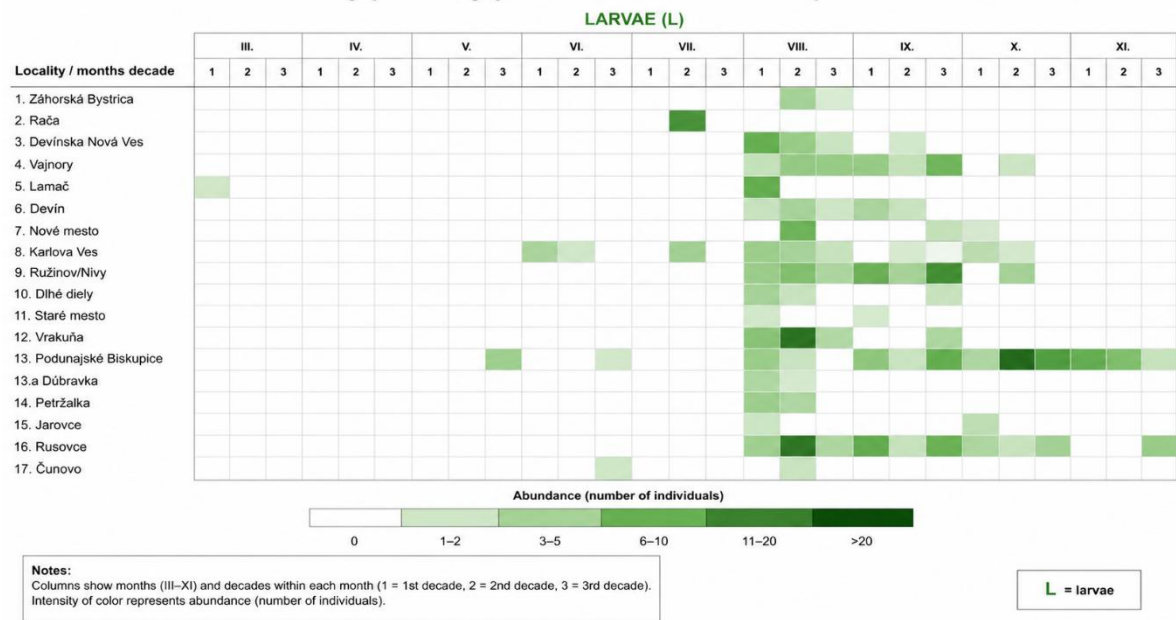
Title: Colonization and Spread of Invasive Mosquito Species in Bratislava (Slovakia)

Authors: Nasir Jalili, Miroslava Horniačková, Viktória Hodorová, Jozef Nosek, Ondrej Petrus, Jakub Gécz, Veronika Michalková*

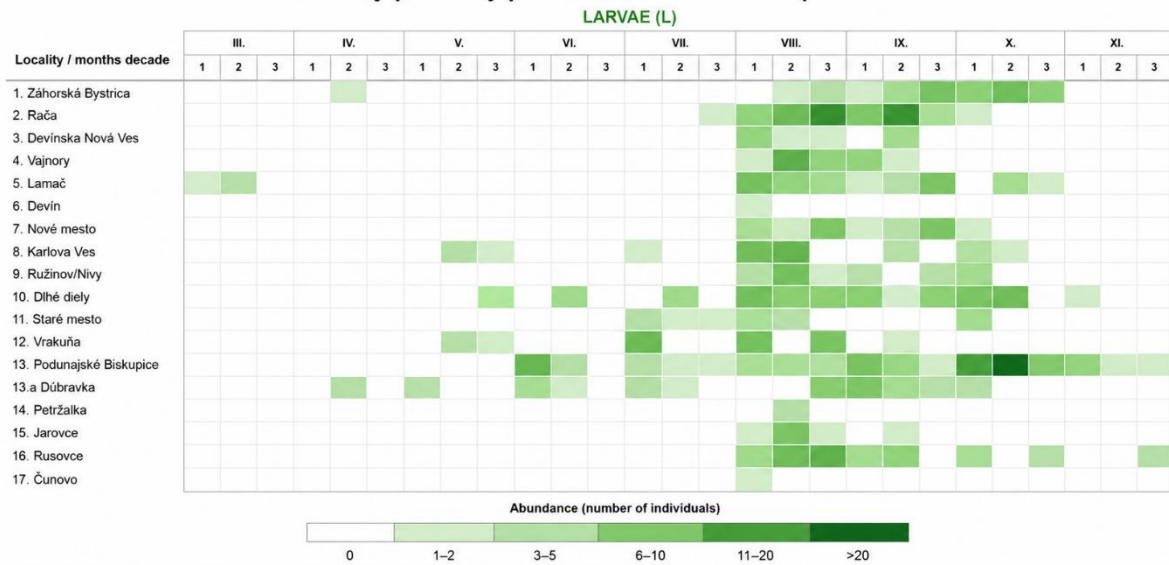
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Distribution of *Ae. japonicus japonicus* larvae in Bratislava during the studied years

Records of *Aedes japonicus japonicus* larvae in different parts of Bratislava in 2021



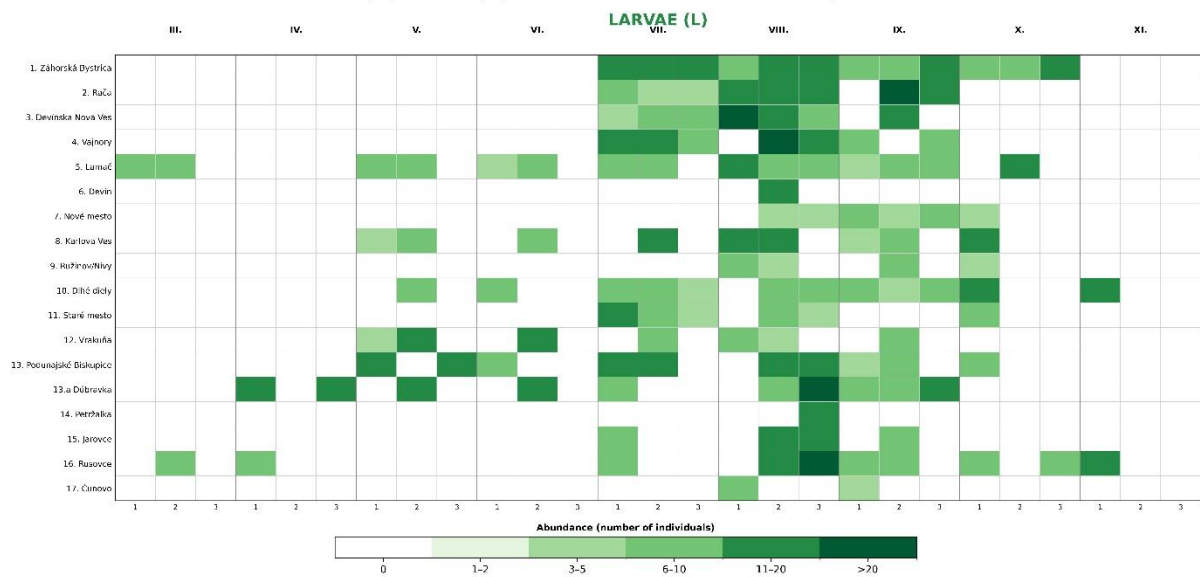
Records of *Aedes japonicus japonicus* larvae in different parts of Bratislava in 2022



Notes:
Columns show months (III–XI) and decades within each month (1 = 1st decade, 2 = 2nd decade, 3 = 3rd decade).
Intensity of color represents abundance (number of individuals).

L = larvae

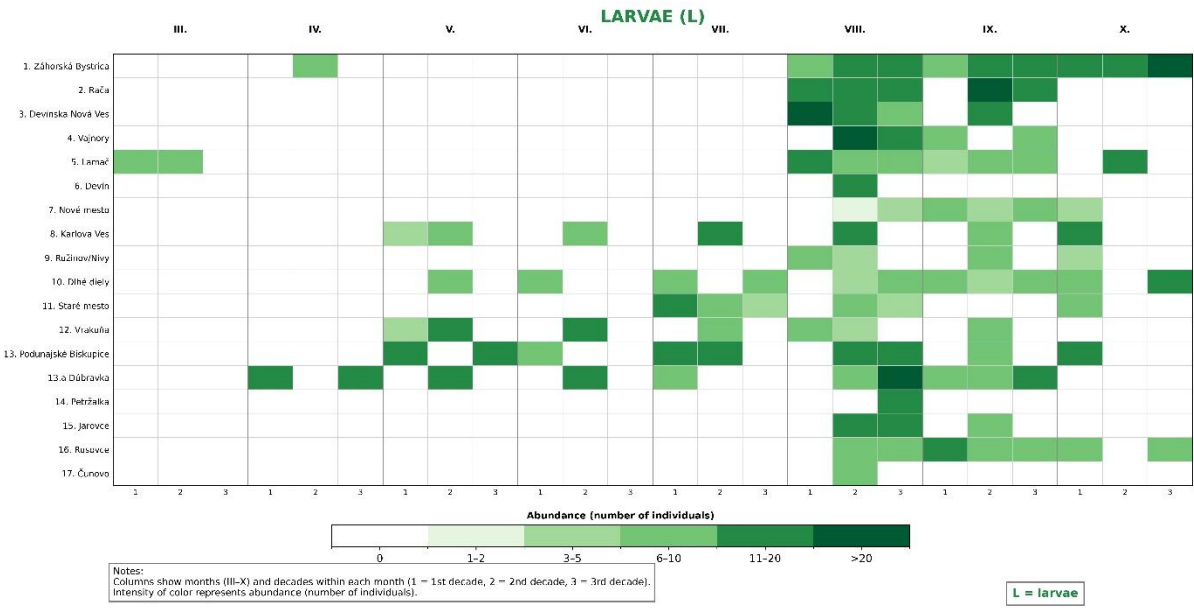
Records of *Aedes japonicus japonicus* larvae in different parts of Bratislava in 2023



Records of *Aedes japonicus japonicus* larvae in different parts of Bratislava in 2024

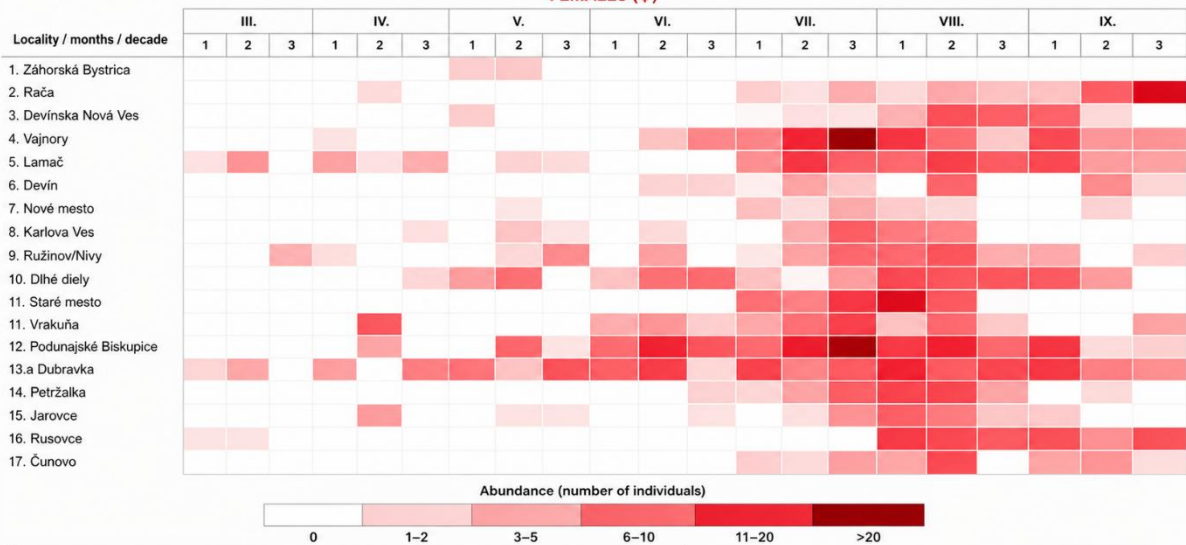


Records of *Aedes japonicus japonicus* larvae in different parts of Bratislava in 2025



Records of *Ae. japonicus japonicus* females in 2024 in Bratislava

FEMALES (♀)



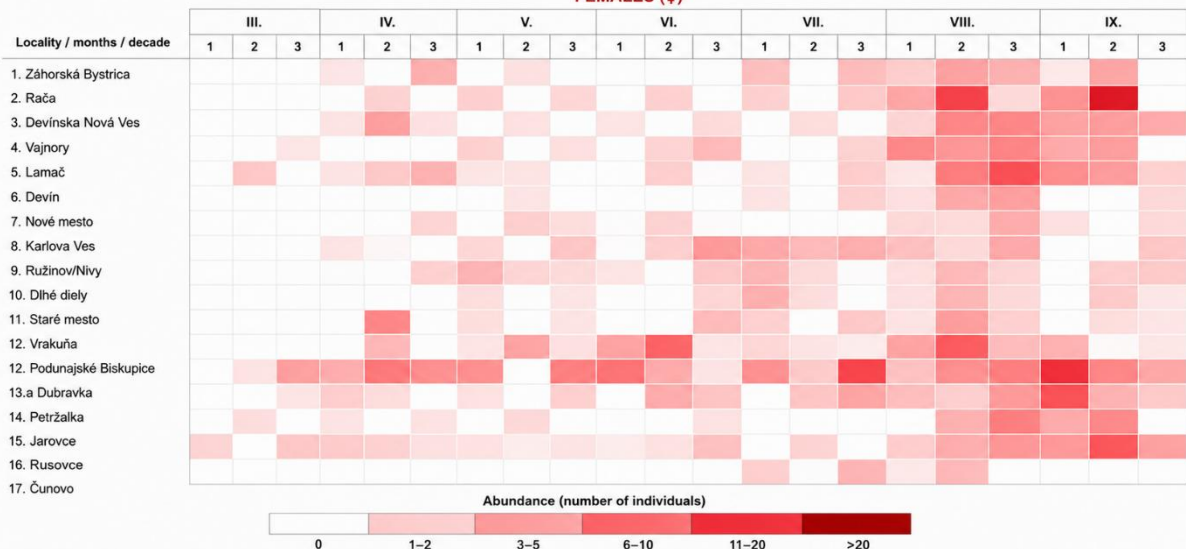
Notes:

Columns show months (III–IX) and decades within each month (1 = 1st decade, 2 = 2nd decade, 3 = 3rd decade). Intensity of color represents abundance (number of individuals).

♀ = females

Records of *Ae. japonicus japonicus* females in 2025.

FEMALES (♀)



Notes:

Columns show months (III–IX) and decades within each month (1 = 1st decade, 2 = 2nd decade, 3 = 3rd decade). Intensity of color represents abundance (number of individuals).

♀ = females