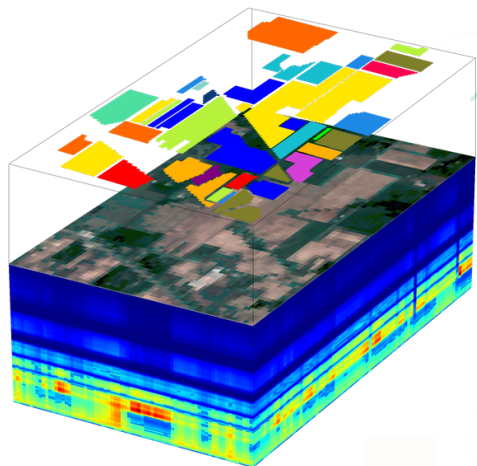


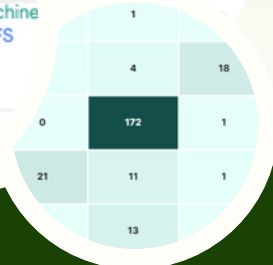
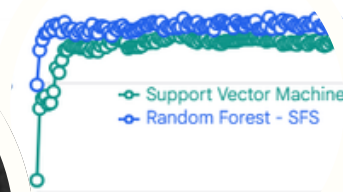
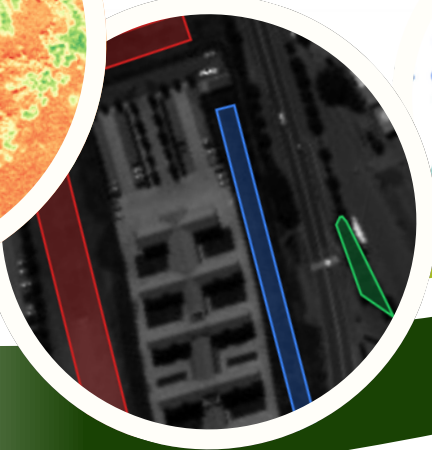
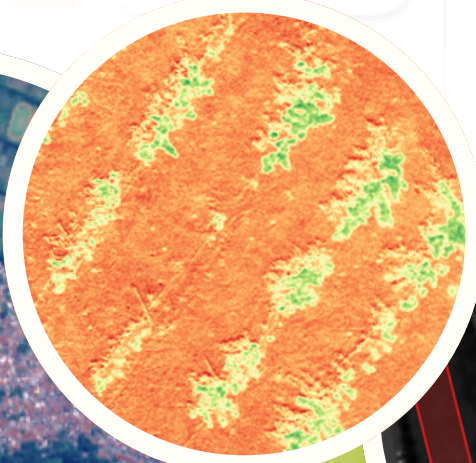


AP-Byte



F1
85.47%

Best model



ULPGC
Universidad de
Las Palmas de
Gran Canaria

H2M Workshop

Hyperspectral-to-Multispectral Optimization Platform

Technical workshop focused on the H2M platform for reducing hyperspectral data to optimized multispectral configurations through band reduction and machine-learning workflows. Participants will learn how to manage datasets, execute and evaluate machine learning trainings, organize experiments, and collaborate in a user-friendly environment.



Applications include precision agriculture, environmental monitoring, and pollutant detection.



No prior programming experience is required.



July 3, 2026 - 10:00 a.m.
Wageningen University & Research
Gaia B:101 R:A.012 Gaia 1



<https://hsi2msi.com/>

Proyecto AP-BYTE_2CAP (2/MAC/3/6.1/0209_CAP),
del programa Interreg MAC 2021-2027.