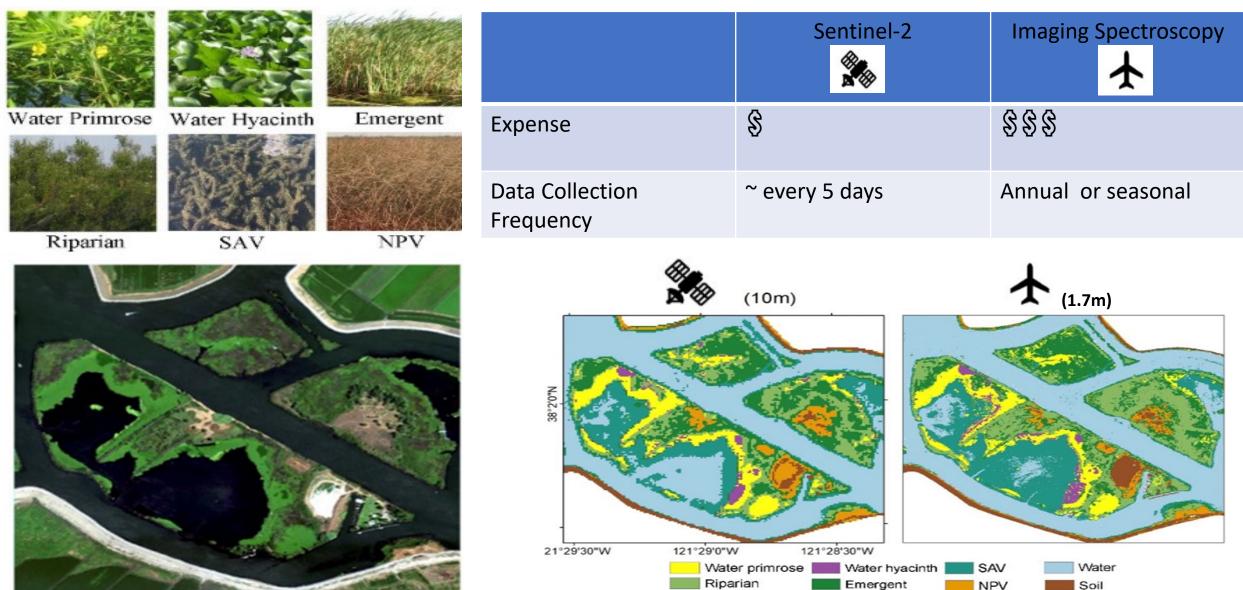
Invasive aquatic weed detection based on satellite imagery and artificial intelligence approximately as accurate as that based on airborne imagery, paving the way to near-realtime mapping



Ade, C., Shruti, K., Lay, M., Ustin, S., & Hestir, E., "Genus-Level Mapping of Invasive Floating Aquatic Vegetation Using Sentinel-2 Satellite Remote Sensing". *Remote Sensing*, (2022). https://doi.org/10.3390/rs14133013 Image: modified Graphical Abstract Ade et. al., Remote Sensing, 2022