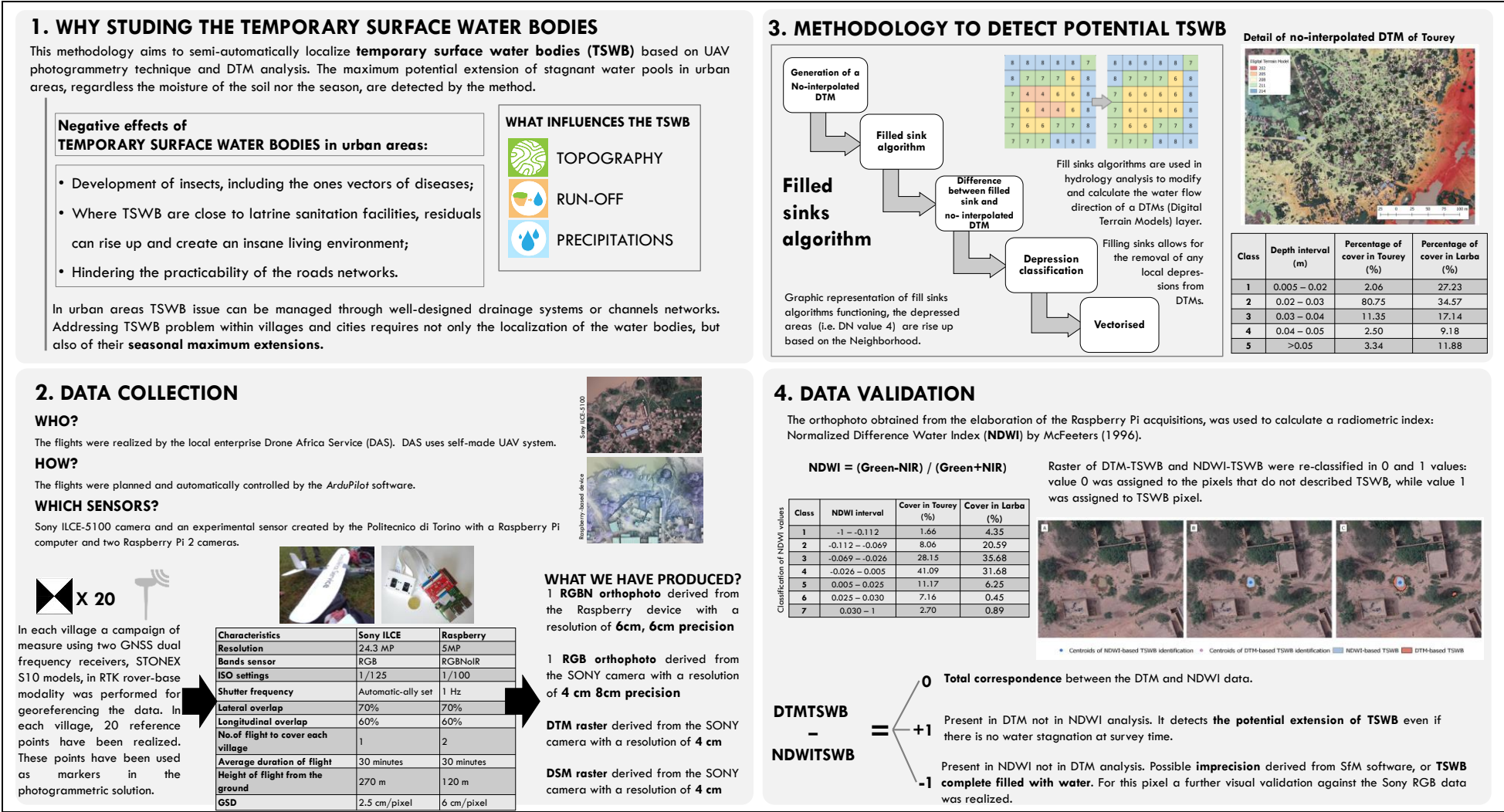


Supplementary file 1

Methodology for detection of temporary surface water bodies in Niger using high-resolution imagery

Flood assessment for risk-informed planning along the Sirba river, Niger
Maurizio Tiepolo, Maurizio Rosso, Giovanni Massazza, Elena Belcore, Suradji Issa and Sarah Braccio
Sustainability - Open Access Journal



Taken from "E.Belcore, M.Piras, A.Pezzoli, G.Massazza, M.Rosso, 2019, Detection of temporary surface water bodies in Niger using high resolution imagery. Abstracts of European Geosciences Union (EGU) General Assembly, 7 - 12 Apr 2019, Vienna, Austria. Geophysical Research Abstracts Vol. 21, EGU2019-19068, 2019EGU General Assembly 2019".