Drone\_S2-resampling

Simon Oiry

library(raster)

Loading required package: sp

library(sf)

Linking to GEOS 3.11.0, GDAL 3.5.3, PROJ 9.1.0; sf\_use\_s2() is TRUE

library(terra)

terra 1.6.17

library(tidyverse)

── Attaching packages  
───────────────────────────────────────  
tidyverse 1.3.2 ──

✔ ggplot2 3.4.1 ✔ purrr 1.0.1  
✔ tibble 3.1.8 ✔ dplyr 1.1.0  
✔ tidyr 1.3.0 ✔ stringr 1.5.0  
✔ readr 2.1.3 ✔ forcats 0.5.2  
── Conflicts ────────────────────────────────────────── tidyverse\_conflicts() ──  
✖ tidyr::extract() masks terra::extract(), raster::extract()  
✖ dplyr::filter() masks stats::filter()  
✖ dplyr::lag() masks stats::lag()  
✖ dplyr::select() masks raster::select()