Exemplary workflow in landscape ecology in [R]

Import spatial data	Pre-process spatial data	Quantify landscape characteristics	Comparison with null hypothesis	Create maps
Raster data ⊞	**Raster data** ⊞	**Raster data** ⊞	**Raster data** ⊞	**Advanced** 🖼
`raster` `stars`	`raster` `stars`	`landscapemetrics` `belg`	`NLMR` `RandomFields`	`ggspatial` `tmap`
Vector data 🌐	**Vector data** 🌐	**Vector data** 🌐		
`sp` `sf`	`sp` `sf`	`VLSM` `sf`		
Online data ☁	**Bridge tools** 🌉			
`rgbif` `rnaturalearth`	`gdalUtils` `rgrass7`			