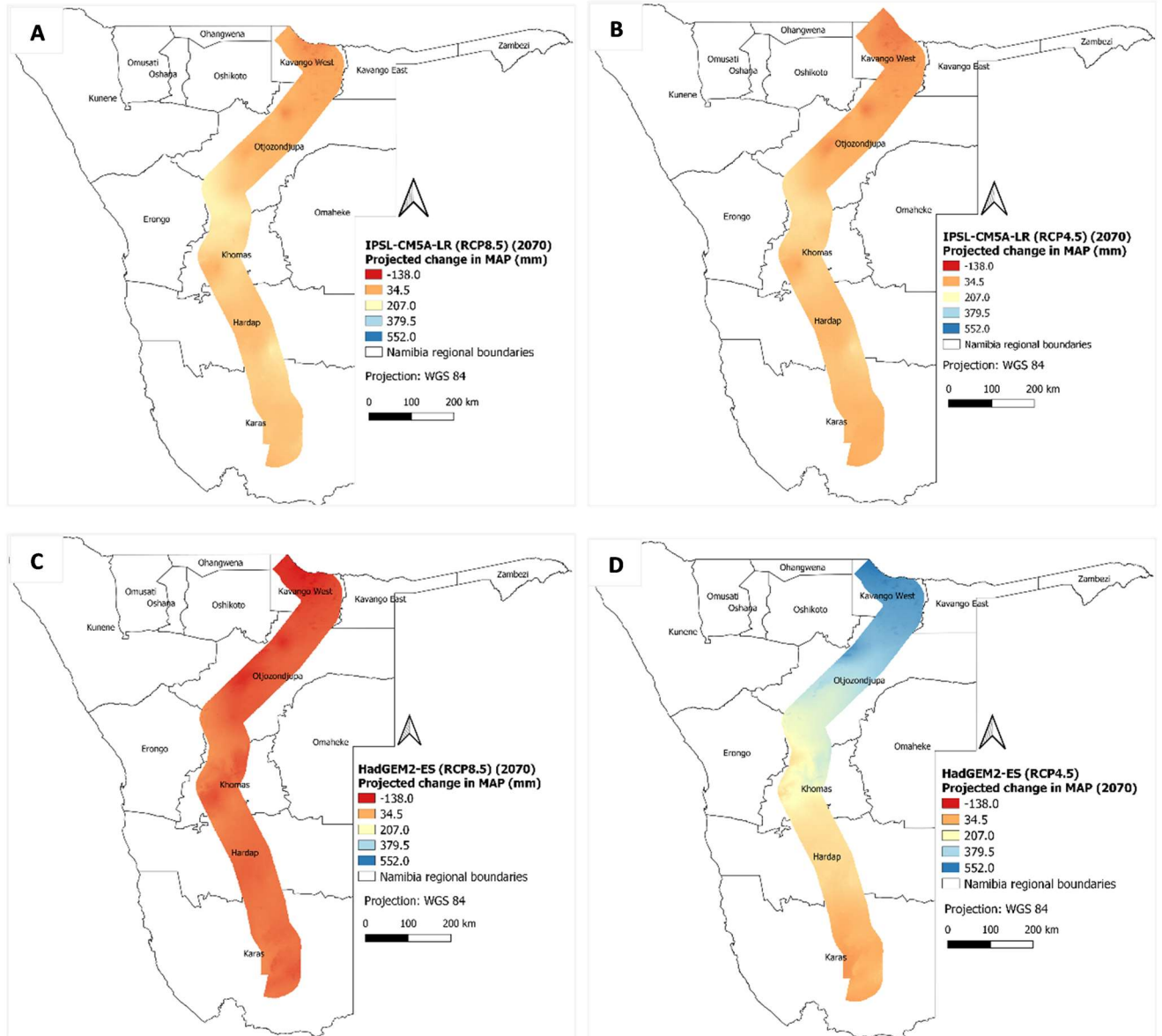


Supplementary material to the paper Naftal L, De Cauwer V and Strohbach BJ 2024. Potential distribution of major plant units under climate change scenarios along an aridity gradient in Namibia. Vegetation Classification and Survey. DOI: 10.3897/VCS.99050

Supplementary material 3. Projected change in MAP and MAT in Namibia for the IPSL-LR and HadGem2-ES general circulation models.



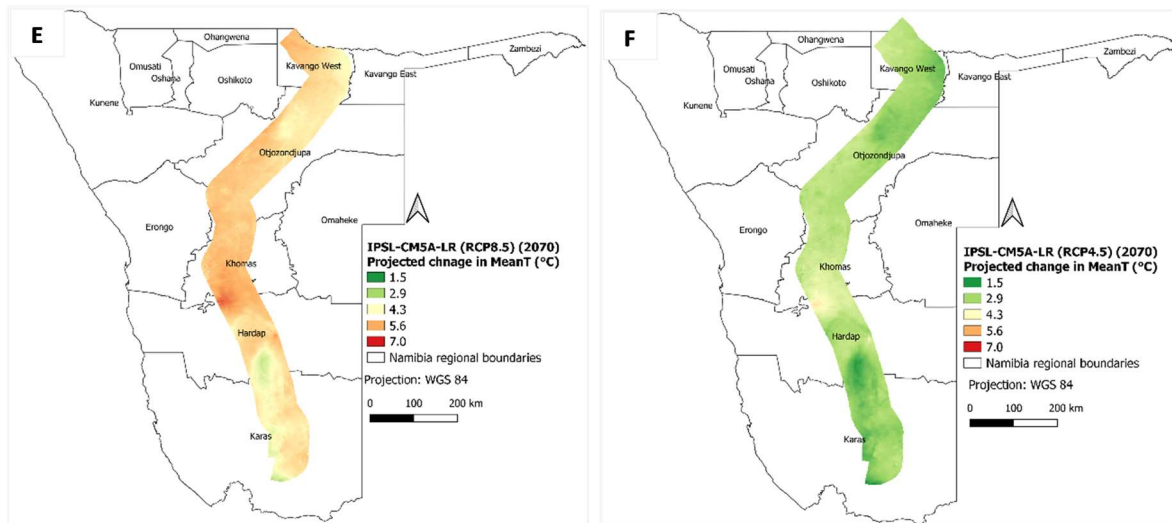


Figure S3: Projected change in Mean Annual Precipitation (MAP) and Mean Annual Temperature (MAT) in Namibia for the IPSL-LR and HadGem2-ES general circulation models.