

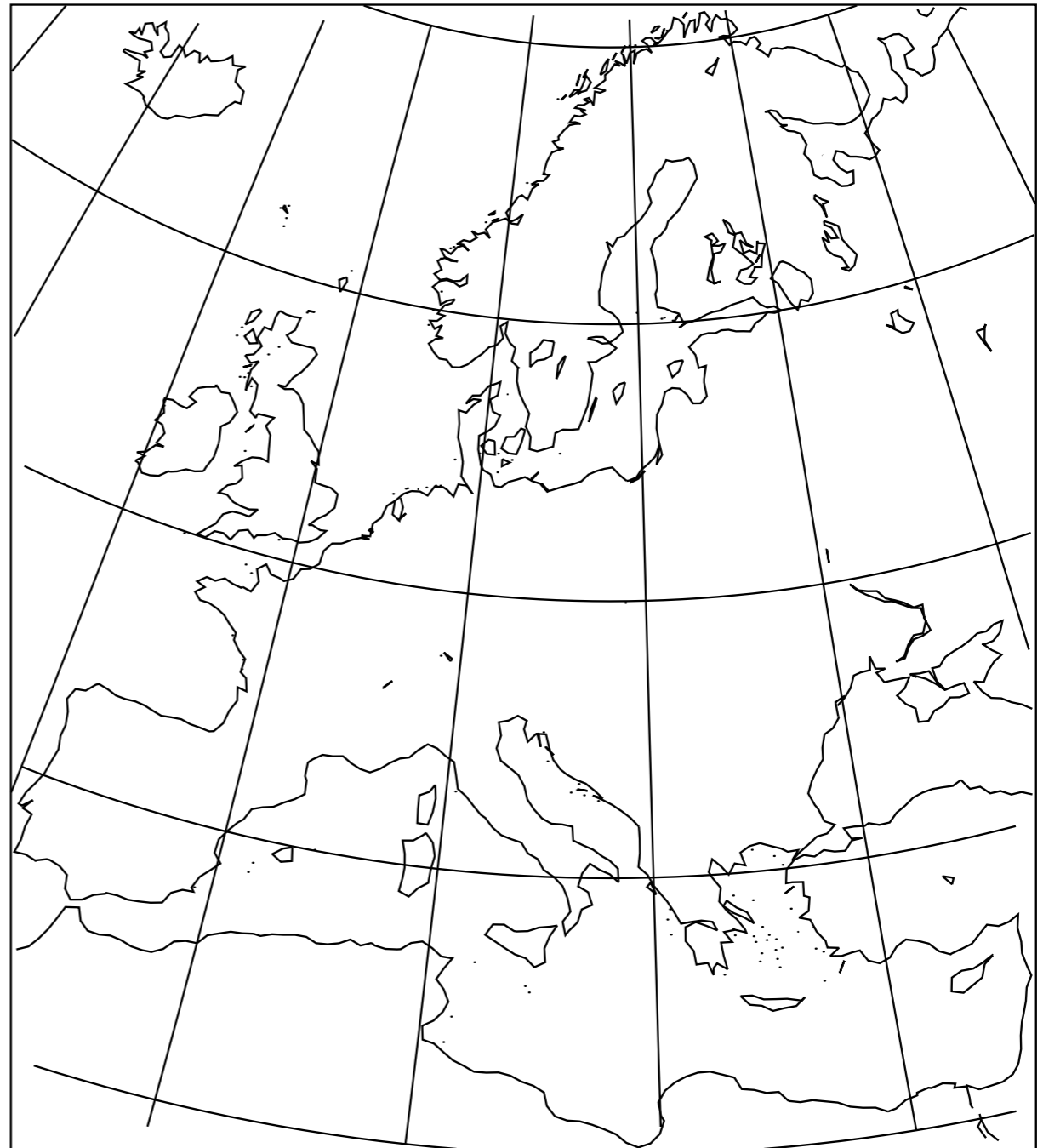
# ENSEMBLES RCM Minimum Area

eqlon = 18.0000, eqlat = 50.7500, pollon = -162.000, pollat = 39.2500  
startlon = -21.7200, startlat = -20.6800, endlon = 15.4600, endlat = 20.9000  
ie= 170, je = 190, delta= 0.220000, NG= 32300, NG10= 39900



0.22 degree (25km) grid mesh

eqlon = 18.0000, eqlat = 50.7500, pollon = -162.000, pollat = 39.2500  
startlon = -21.6100, startlat = -20.5700, endlon = 15.3500, endlat = 20.7900  
ie= 85, je = 95, delta= 0.440000, NG= 8075, NG10= 12075



0.44 degree (50km) grid mesh