

## Mediterranean Model (MED-a, MED-b, MED-c)



### Details

1/12° latitude by 1/12° longitude (resolution approximately 9.2km lat, 6.5-8km lon)

Area covered: 45°50'N to 30°25'N, 5°35'W to 36°10'E

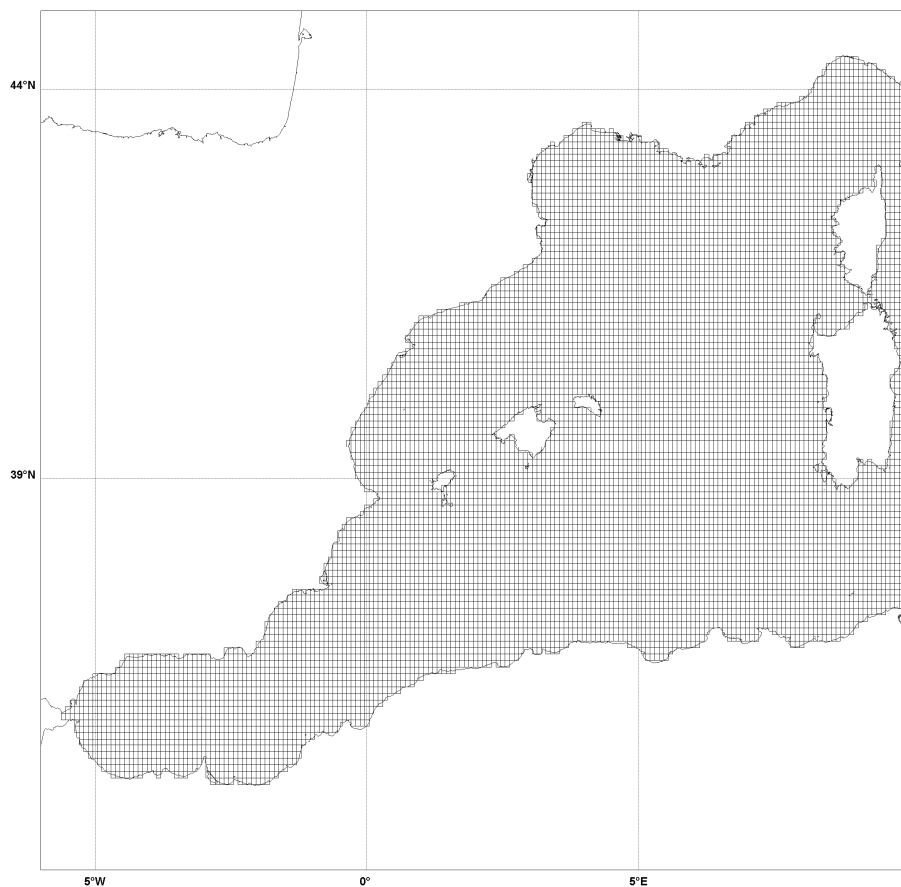
For ease of use in our DLL and POLPRED software, we split the Mediterranean Model into 3 standard regions. The 3 regions can be approximately defined as:

Med-a: 6°W-10°E      Med-b: 8°E-23°E      Med-c: 21°E-37°E

### Reference

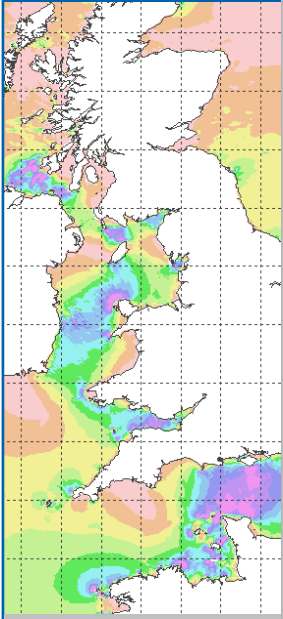
Tsimplis M.N., Proctor R. and Flather R.A. (1995) *Two-dimensional model for the Mediterranean Sea* JGR-Oceans.

### Model grids

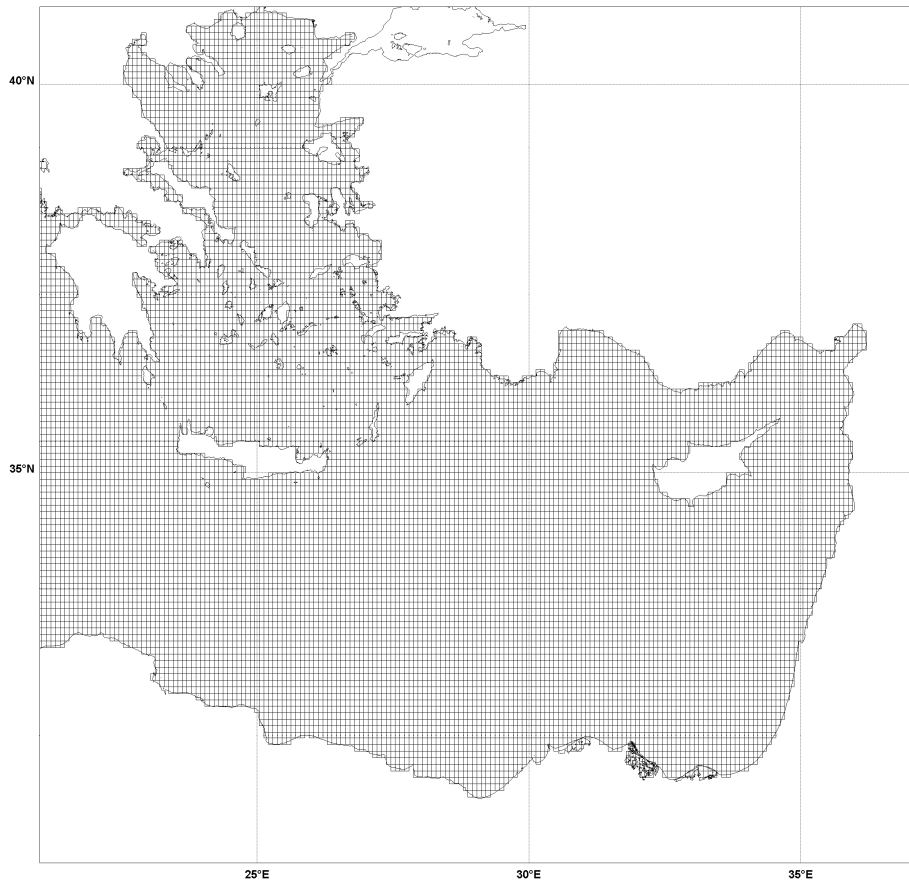


Med-a

Information Sheet



Med-b



Med-c