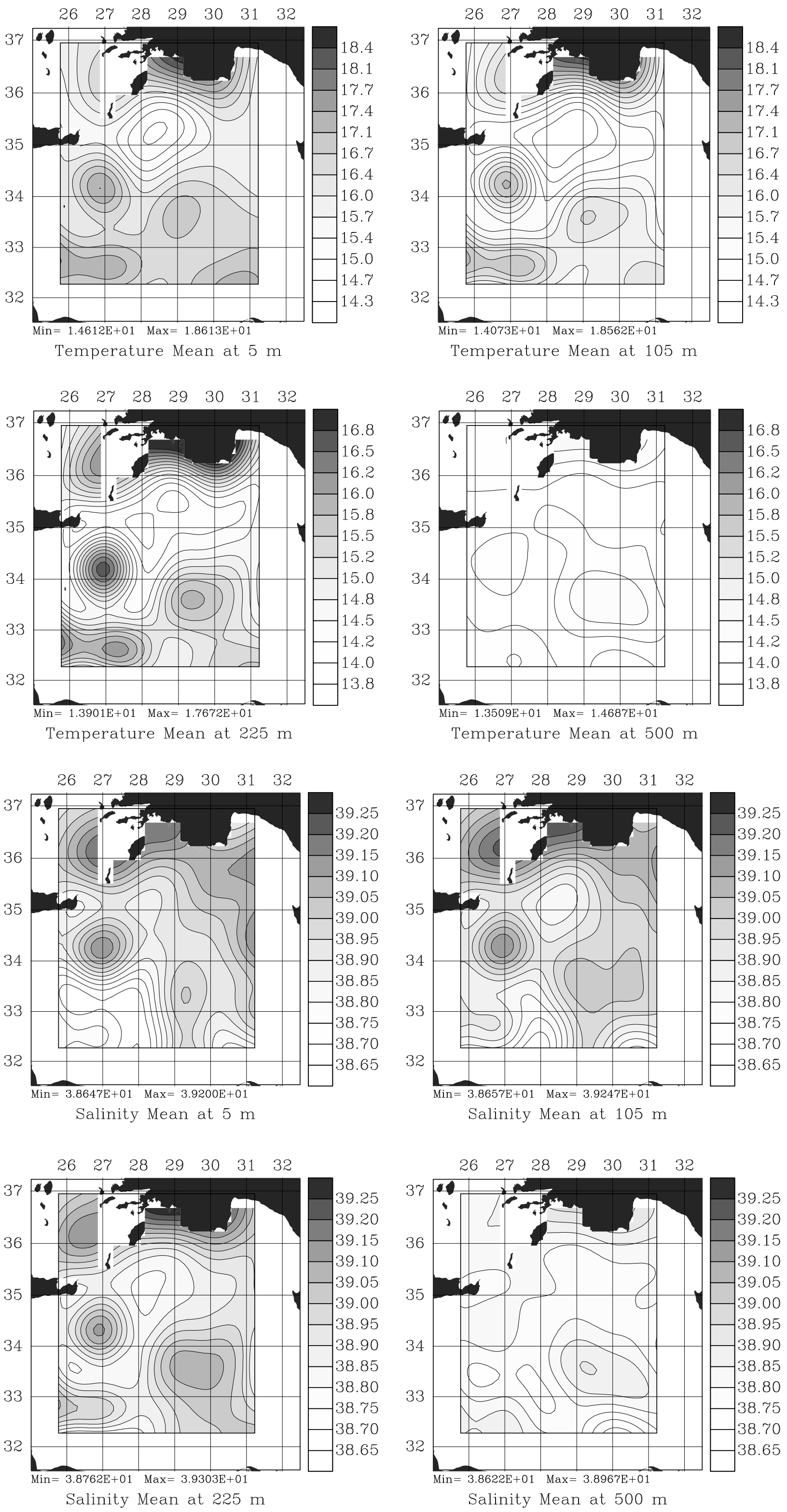

Fig. 5. Subbasin-scale ($w = 1$) temperature and salinity fields, at 5, 105, 225 and 500 m, as estimated by univariate two-dimensional HOPS analyses. The scaling for temperature at 5 and 105 m differs from that at 225 and 500 m. The scaling for salinity is uniform with depth.