



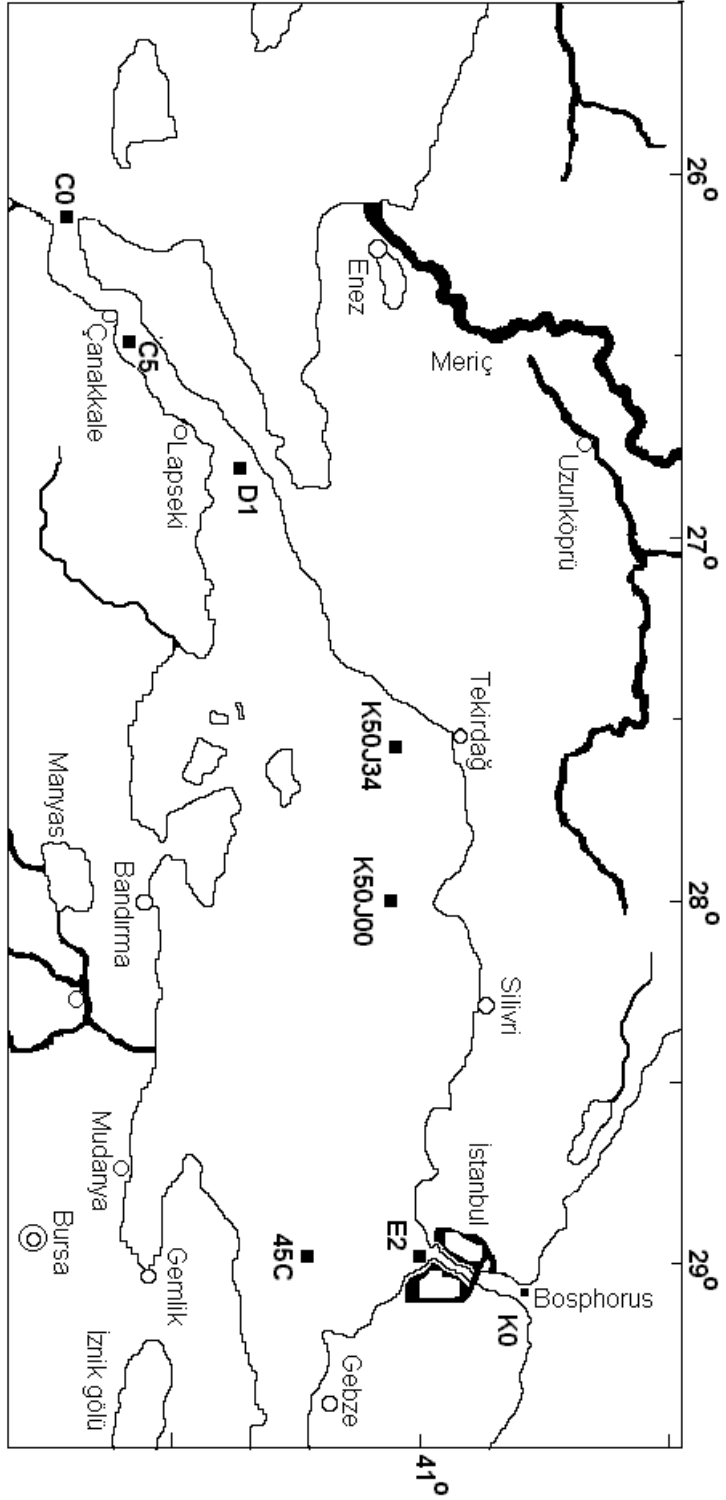
R/V Bilim

**The research Vessel Bilim“ of [the Institute of Marine Sciences](#) of the Middle East Technical University of Turkey undertook investigations and samples in Sea of Marmara, Aegean Sea and eastern Mediterranean Sea during the first half of March 2005. Zooplankton samples from these regions were collected to analyse within the framework of CmarZ project.**

The following parameters were measured or sampled:

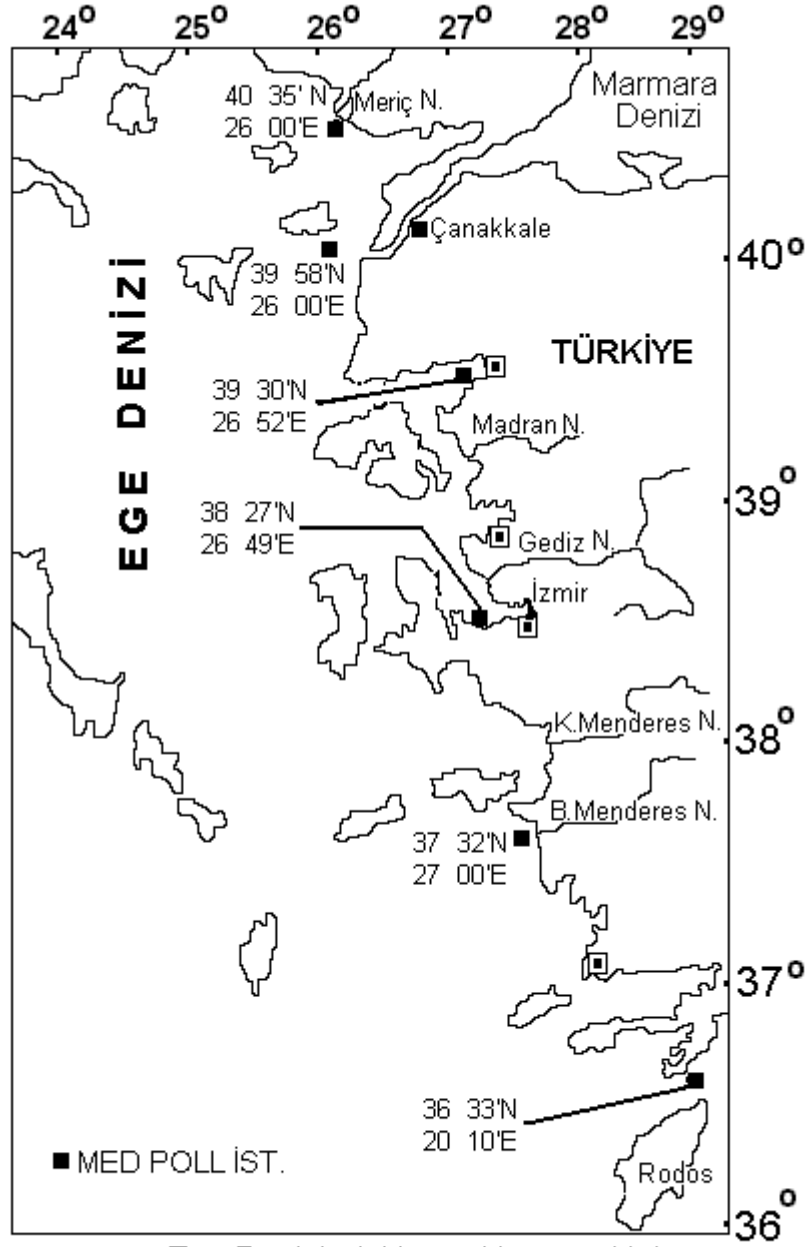
<i>Physical Parameters</i>	<i>Method</i>
CTD	CTD Probe
Turbidity	CTD Probe
Secc. Disk	Secc. Disk
<i>Chemical and Biological</i>	<i>Method</i>
Nutrients	Autoanalyzer
DOW	Winkler
PON	CHN Analyzer
POC	CHN Analyzer
Chl-a	Fluorometer
TSS	Gravimetric
Zooplankton	Closing Net
Phytoplankton	Nansen
Sediment	Grab-sampler

Sampling stations are shown in Figures below.



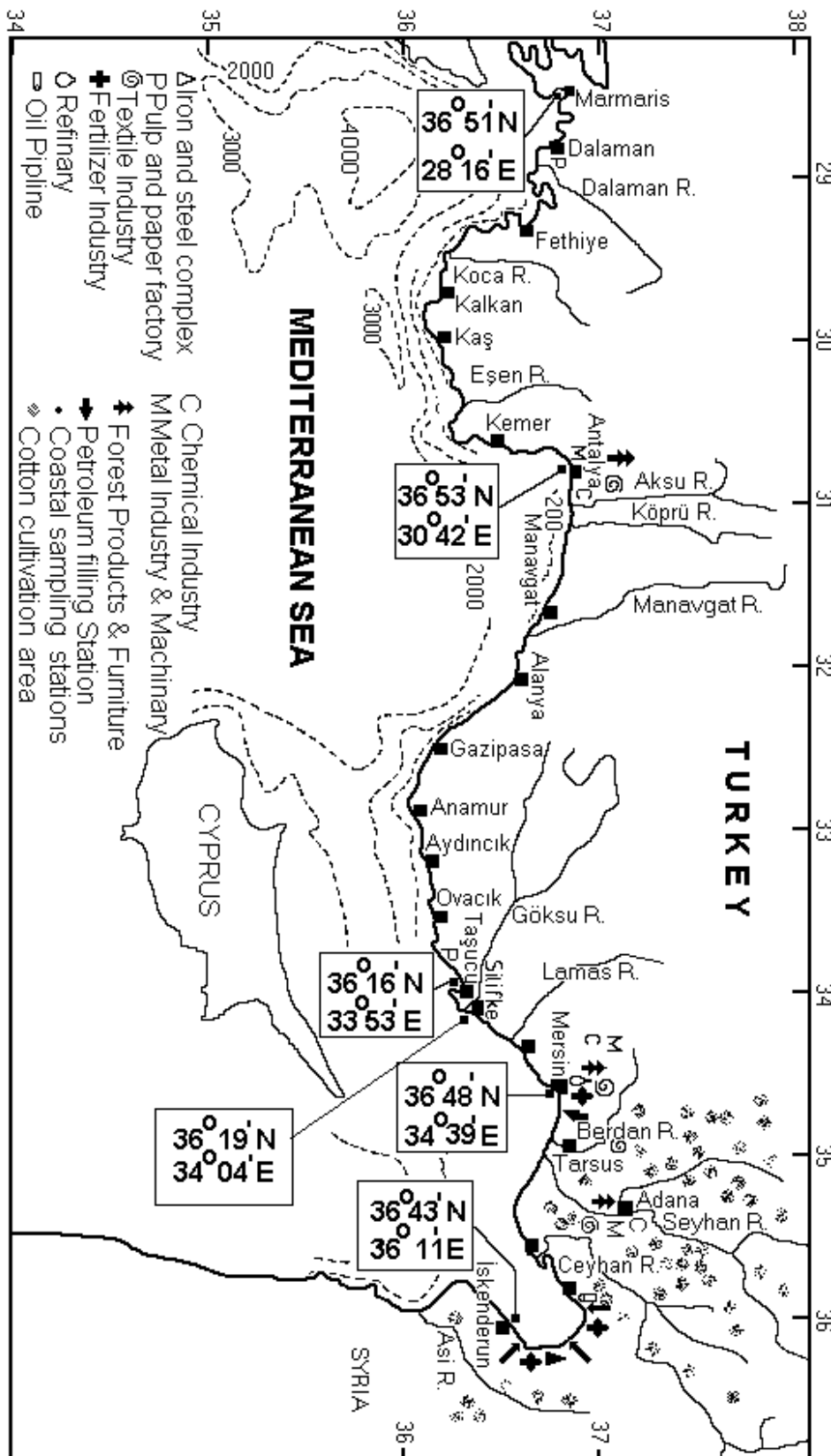
ŞEKİL 1. Mart 2005 Marmara Denizi Örnekleme Noktaları.

STATIONS IN THE SEA OF MARMARA



Şekil 2 . Ege Denizindeki örnekleme noktaları.

### STATIONS IN THE AEGEAN SEA



STATIONS IN THE EASTERN MEDITERRANEAN SEA

