

Table 1. Ionospheric and seismic parameters related to MCS ionograms.

Ionosonde	Athens	Nicosia	Gibilmanna	Rome
Ionosonde distance from EQ epicenter (km)	260	640	1100	1300
Cadence of the ionograms (minutes)	5	5	15	15
Time (UT) of first disturbance sign in ionogram (hh:mm)	12:00	12:02	12:15	12:15
Ionospheric layer showing MCS	F2 layer	F1 and F2 layers	F1 layer	F2 layer
Time of Rayleigh waves passage from the seismograms (hh:mm:ss)	11:53:03	11:55:50	11:58:31	11:58:57
Seismic stations distance from EQ epicenter (km)	274	659	1127	1290