

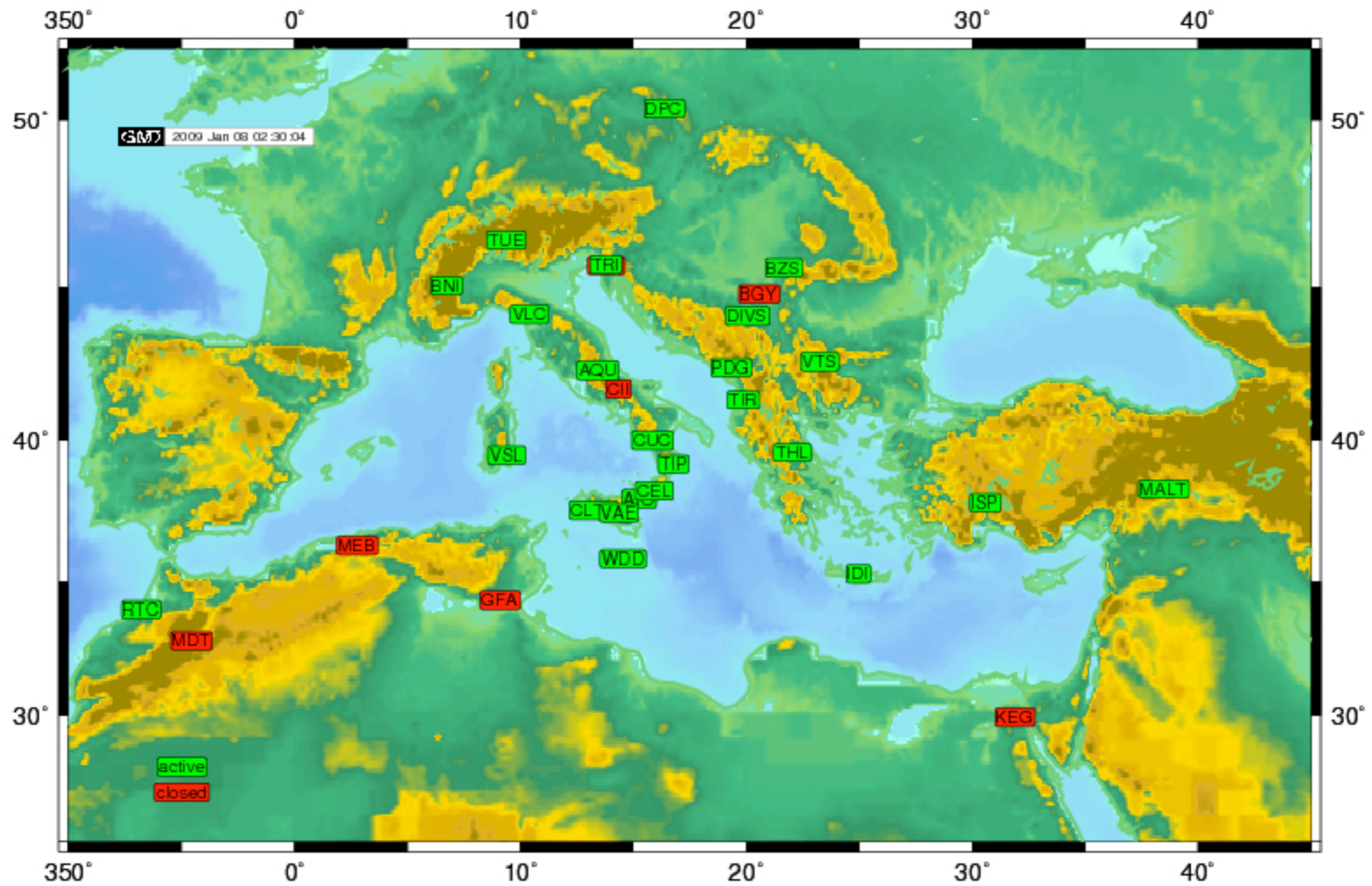
2008 MedNet Status Report

2009 FDSN Meeting @ IASPEI, Cape Town

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Network



Stations

- 24 operating stations equipped with Quanterra and STS-2 or STS-1
 - 2 in cooperation with NOA-HL
 - 2 in cooperation with Geofon-GE
 - 1 in cooperation with INFP-RO
- new station in PDG Podgorica (Montenegro)

Data

- Real time bilateral data exchange via Seedlink
- Real time data availability @ IRIS and Orfeus
- Autodrm and Netdc @ mednet **suspended**
- Arclink @ INGV **under development**
- website <http://mednet.rm.ingv.it> provides:
 - dataless seed volumes available
 - event oriented sac-files data and MI magnitude, plus QRCMT and TDMT solutions

2009 planned activities

- New station opening in Banja Luka
- New station opening in Tunis
- re-warming cooperation with Algeria-Craag
- re-opening of GFA in Tunisia (longer than expected)
- ArcLink in full force
- Netdc back operational
- Autodrm back operational **only if needed**

MedNet Partners

- | | |
|--|--|
|  GI--CAS, Czech Rep. |  Dept. of Physics, Malta Univ., Malta |
|  GI--NOA, Greece |  Bogazici Univ. and KOERI, Turkey |
|  GEOFON, Germany |  National Institute for Earth Physics, Romania |
|  NRIAG, Egypt |  Institut National de Meteorologie, Tunisia |
|  CNRST, Morocco |  Seismological Center, Academy of Albania |
|  GI--BAS, Bulgaria |  Univ. di Trieste and OGS, Italy |
|  CRAAG, Algeria |  Seismological Service of Serbia |



new since July 2008:
Montenegro Seismological Observatory