



The Abdus Salam
**International Centre
for Theoretical Physics**



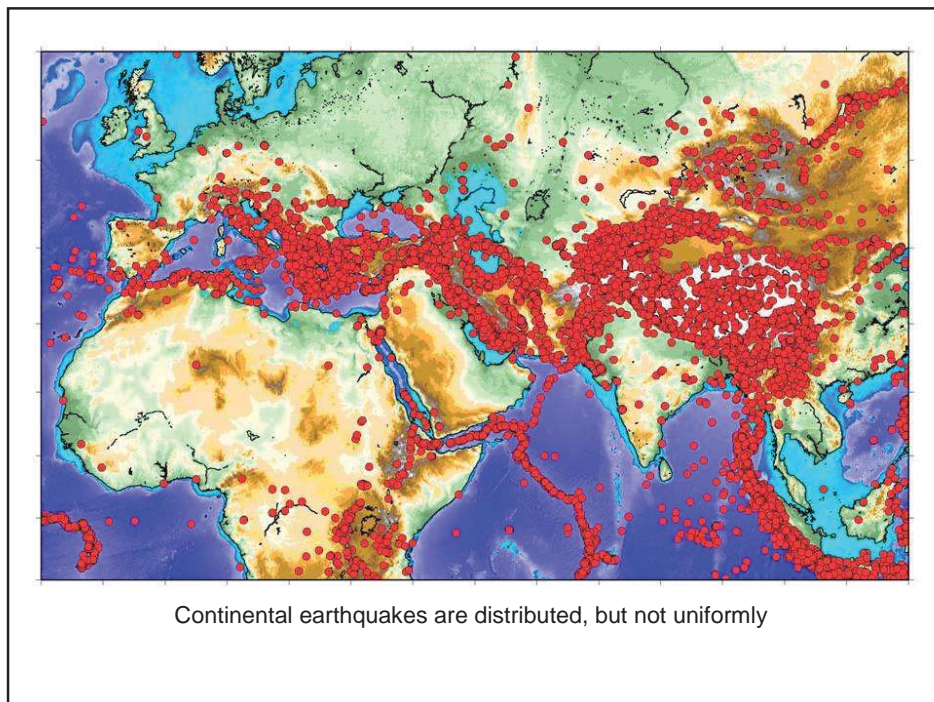
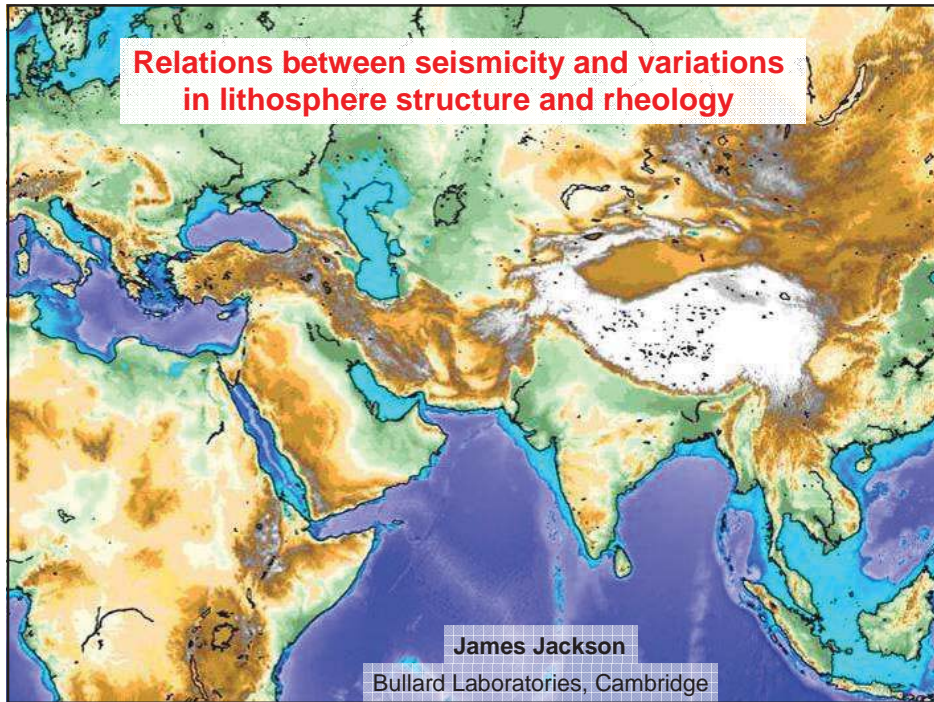
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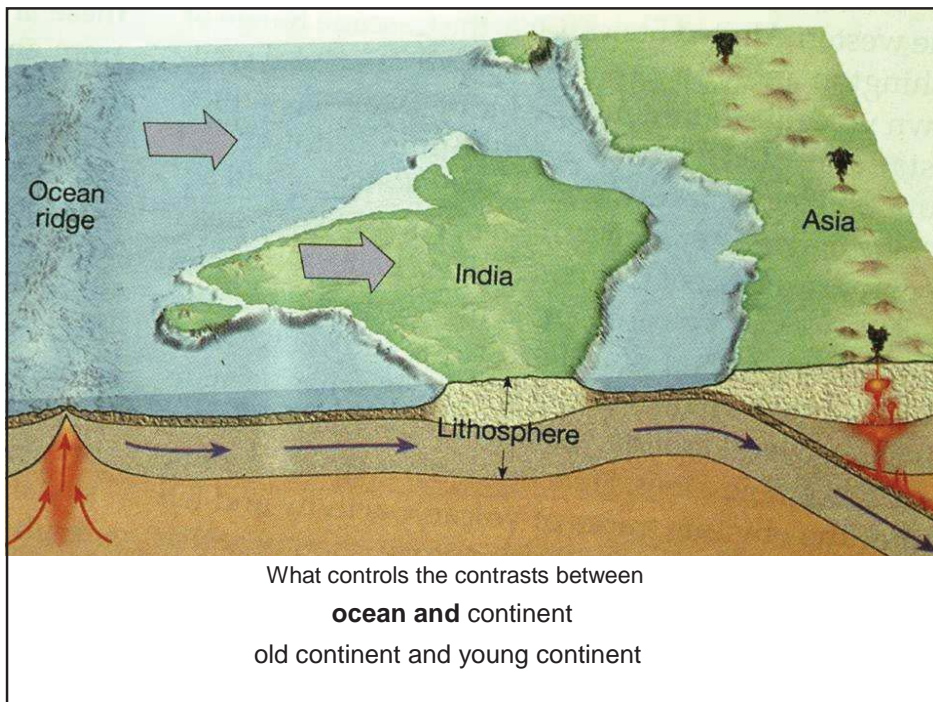
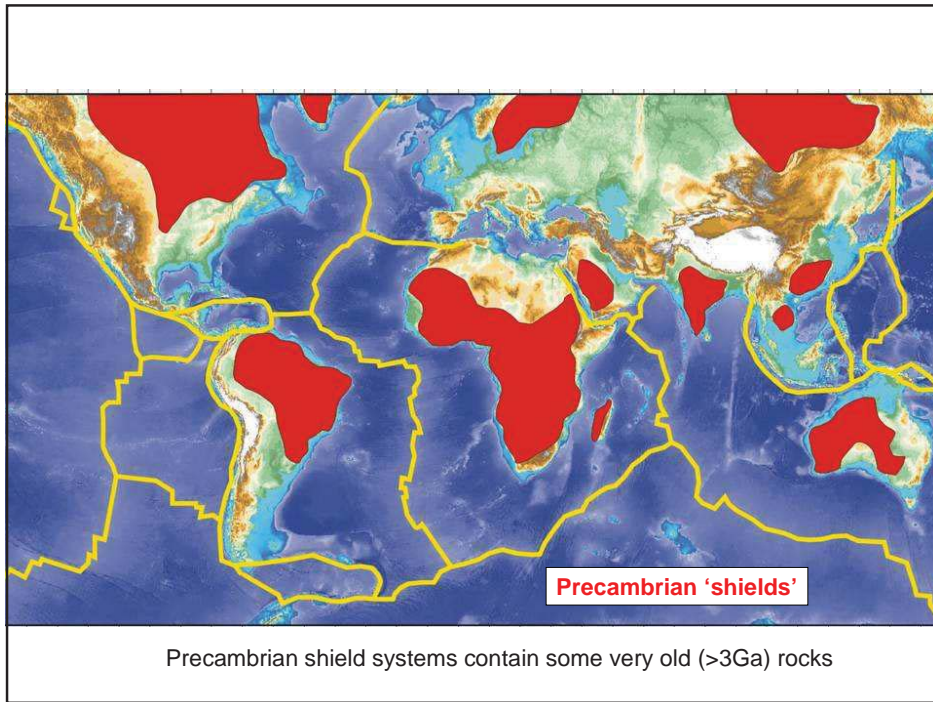
Earthquake Tectonics and Hazards on the Continents

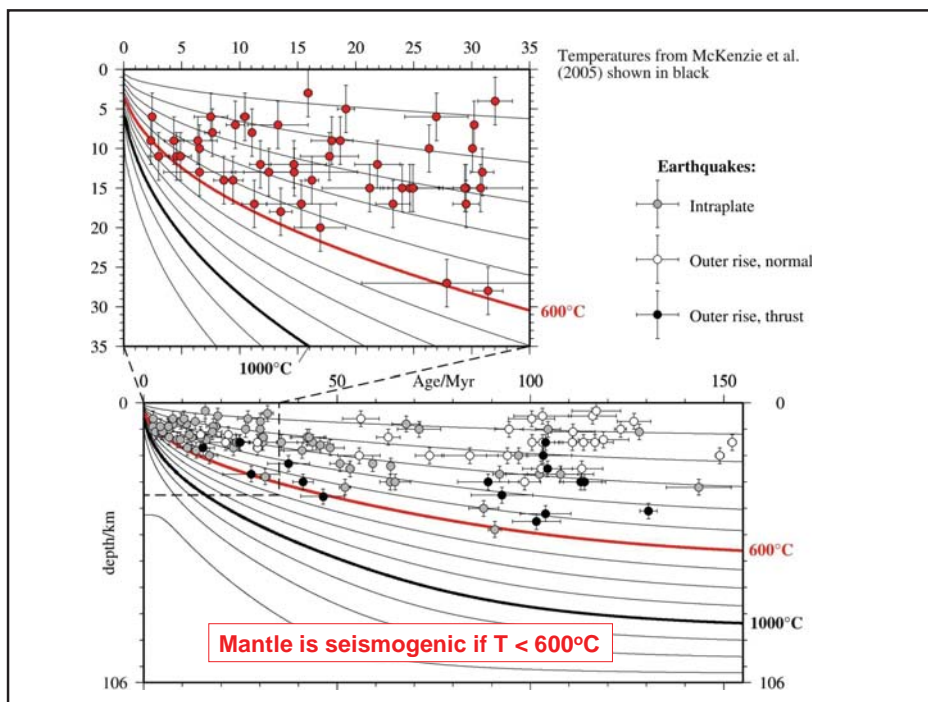
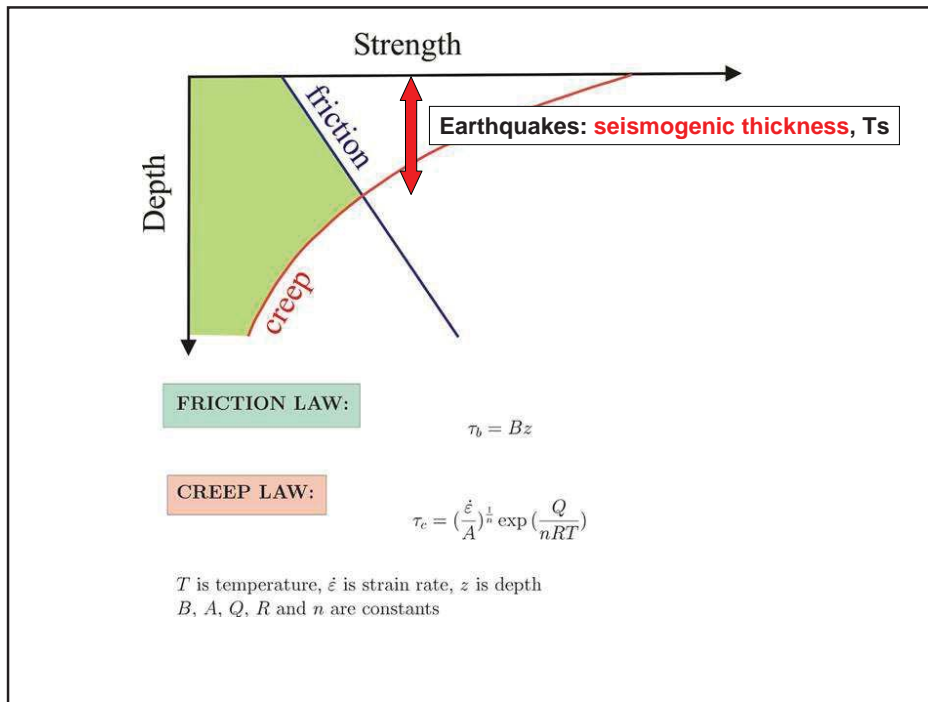
17 - 28 June 2013

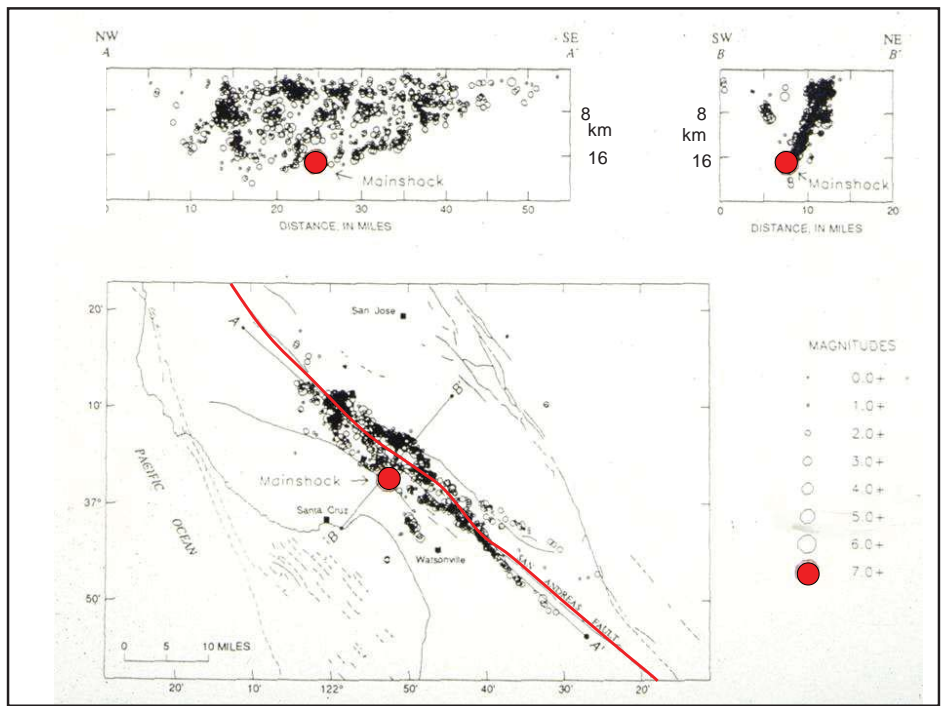
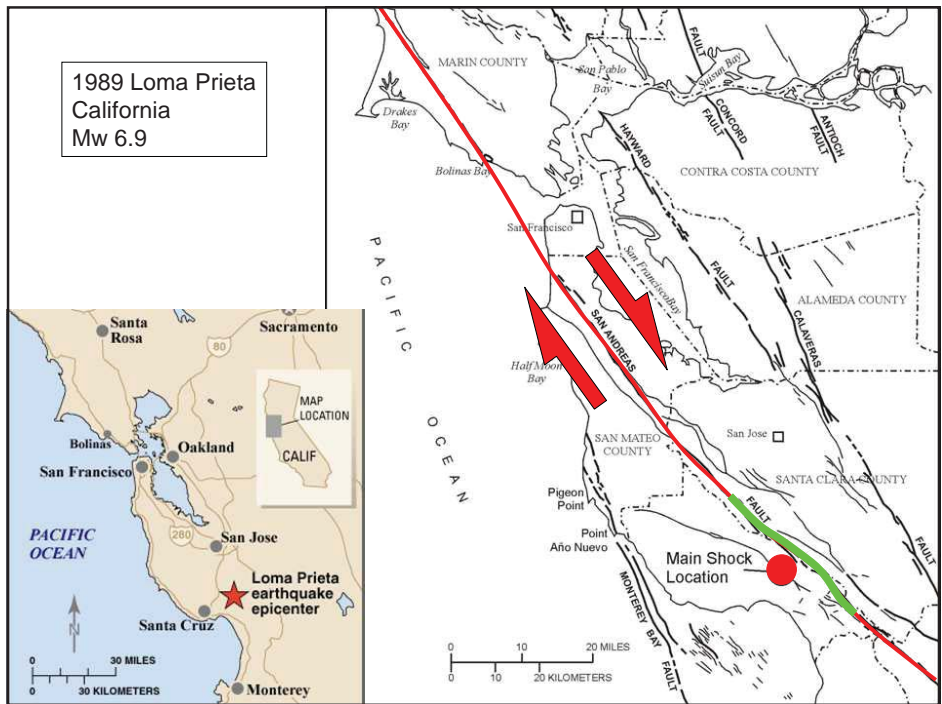
Local seismicity, lithosphere rheology, structure and variations

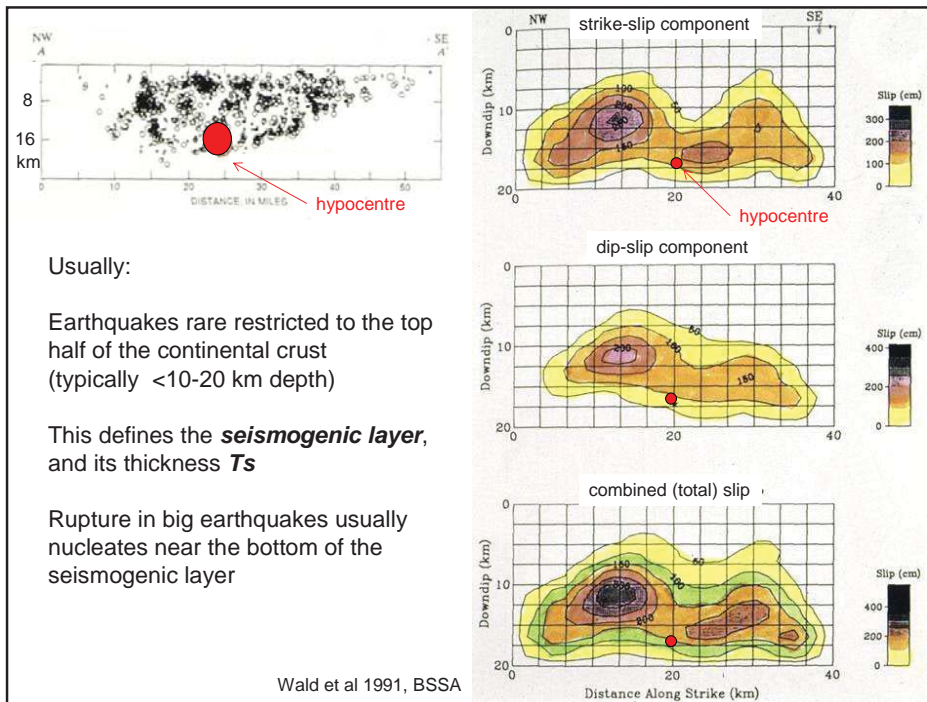
J. Jackson
*University of Cambridge
UK*

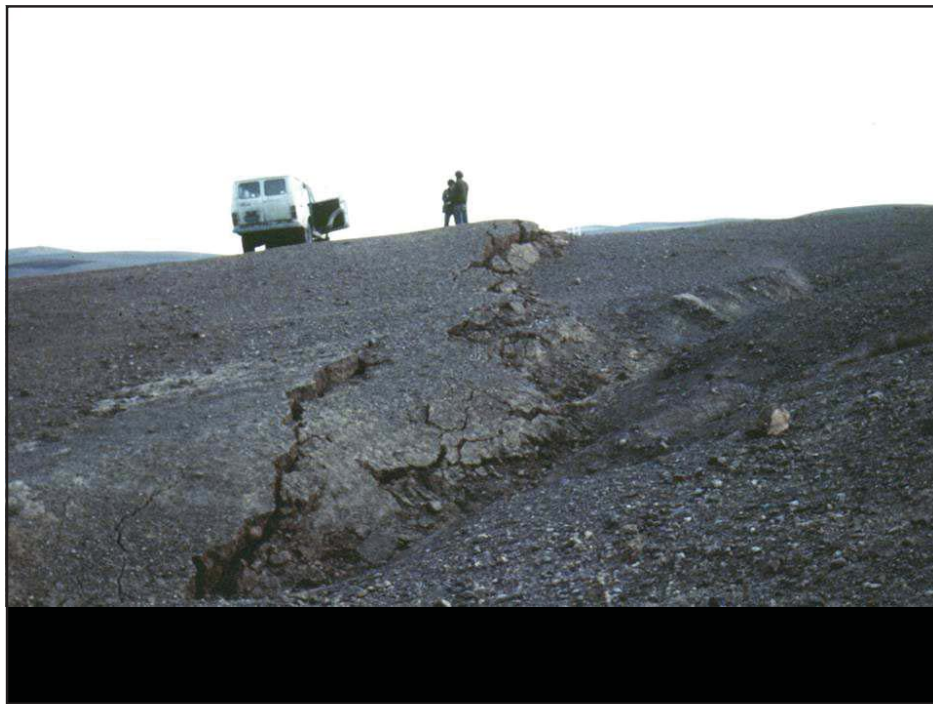
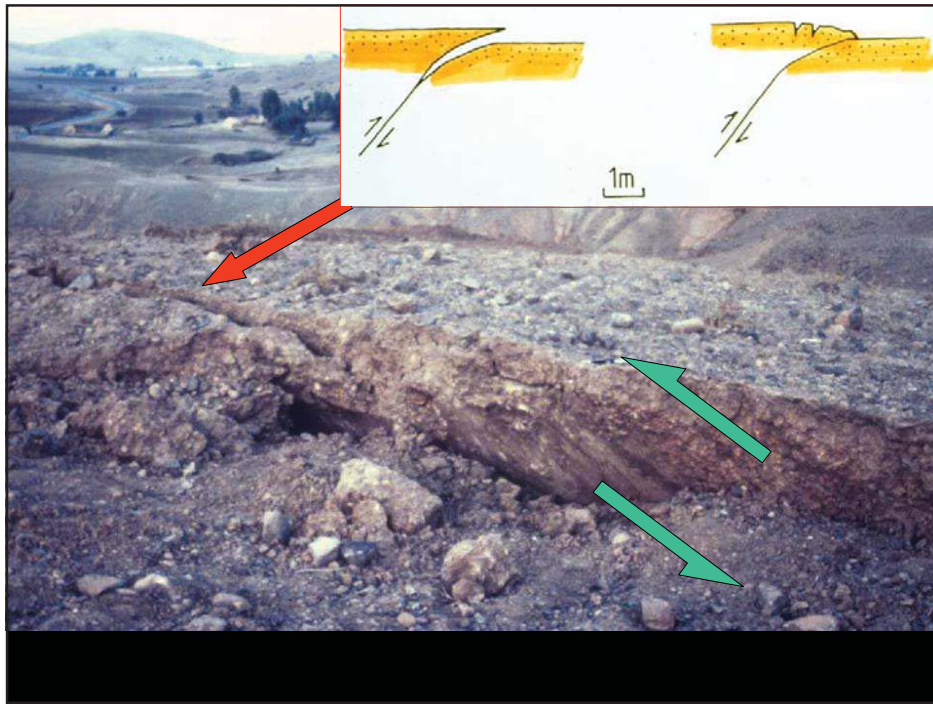


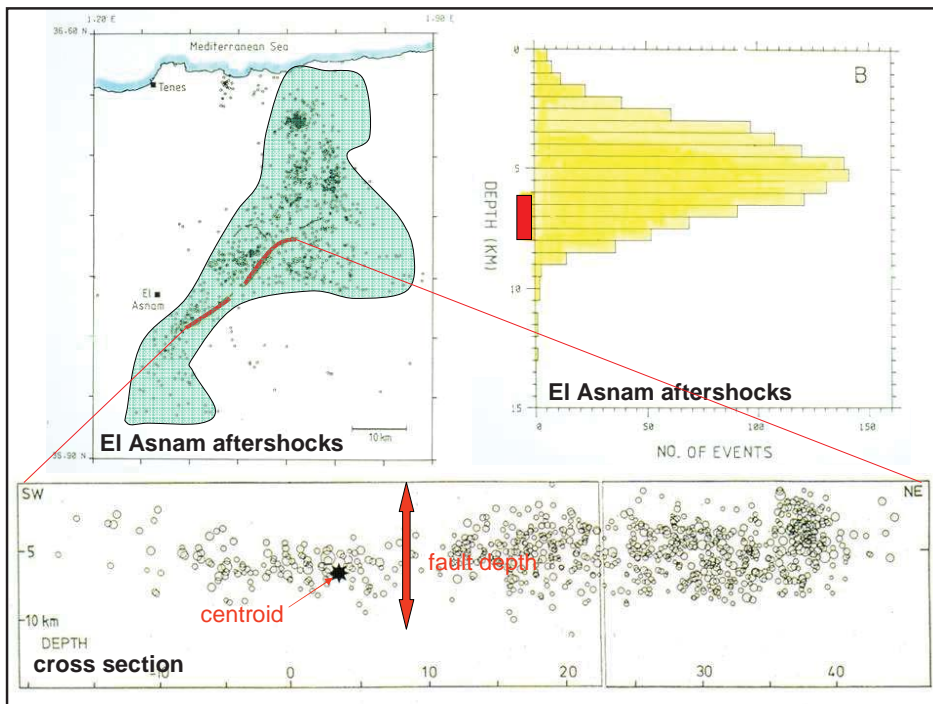
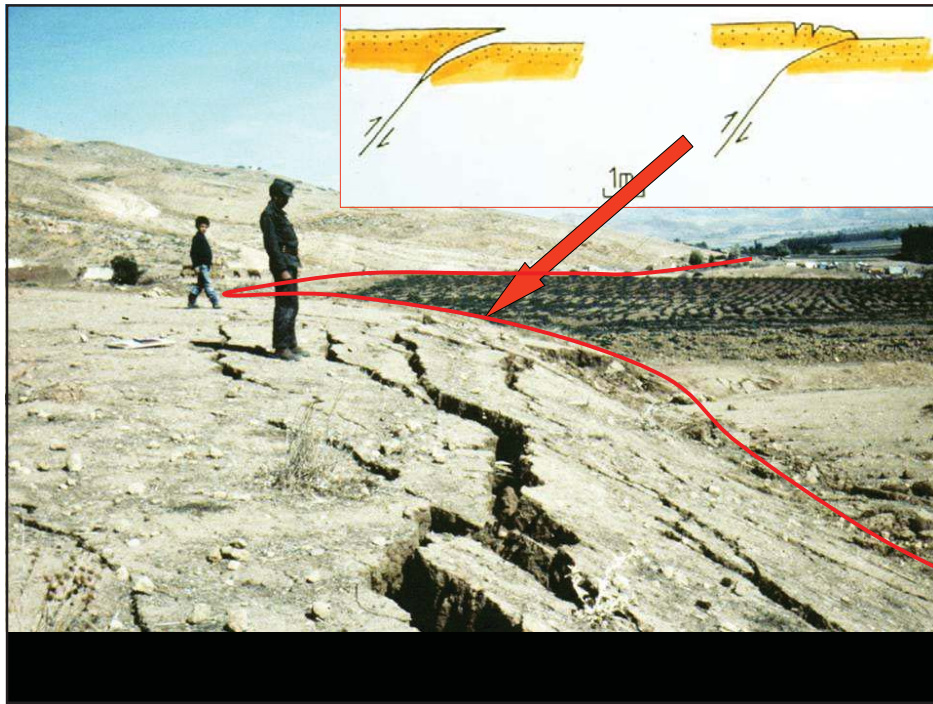


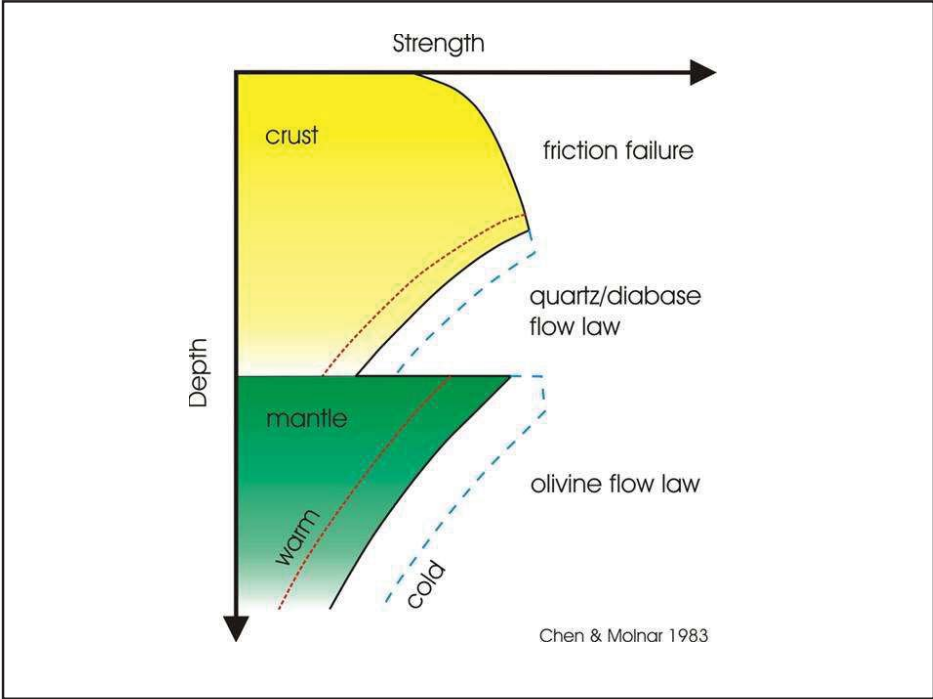
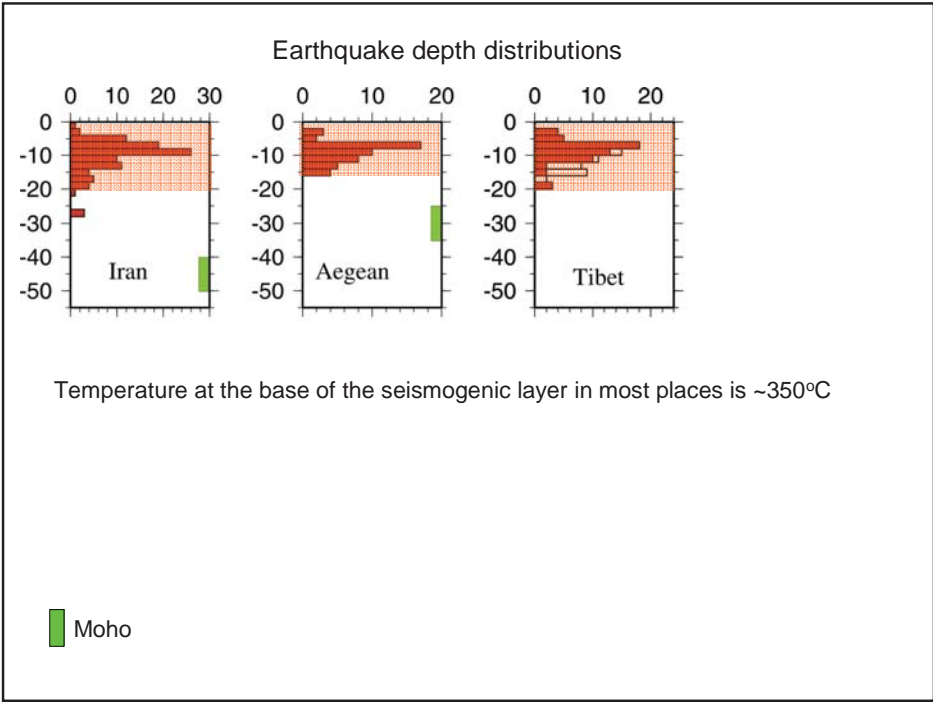


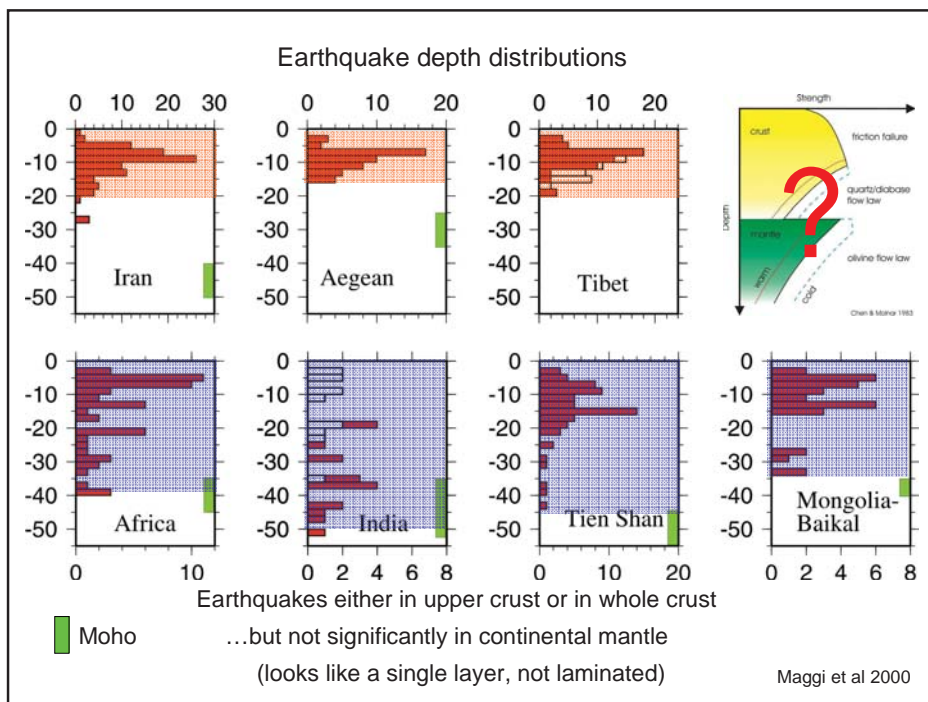
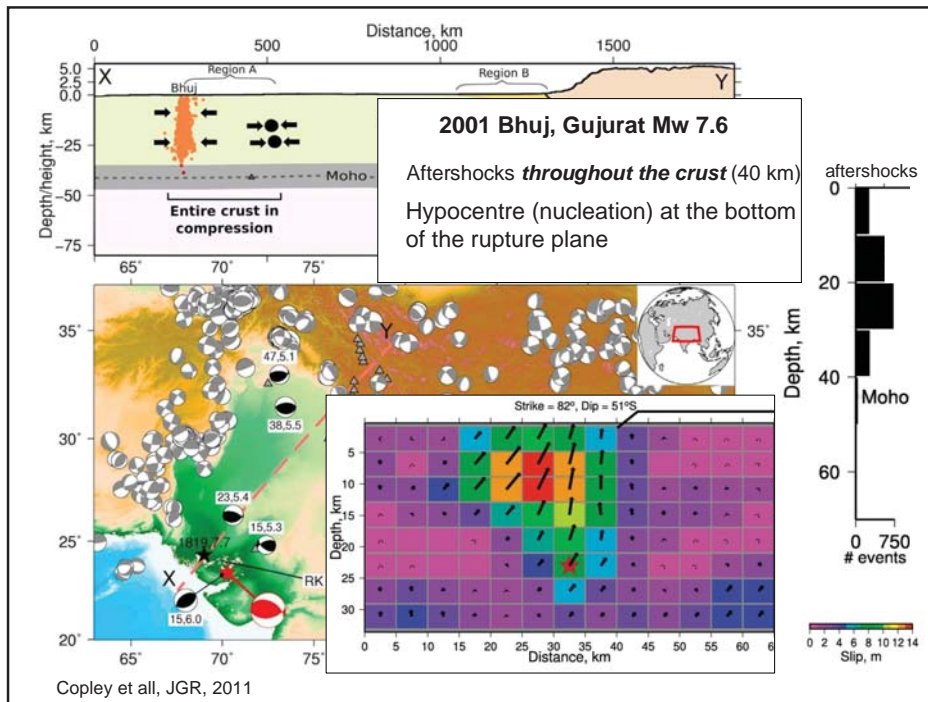


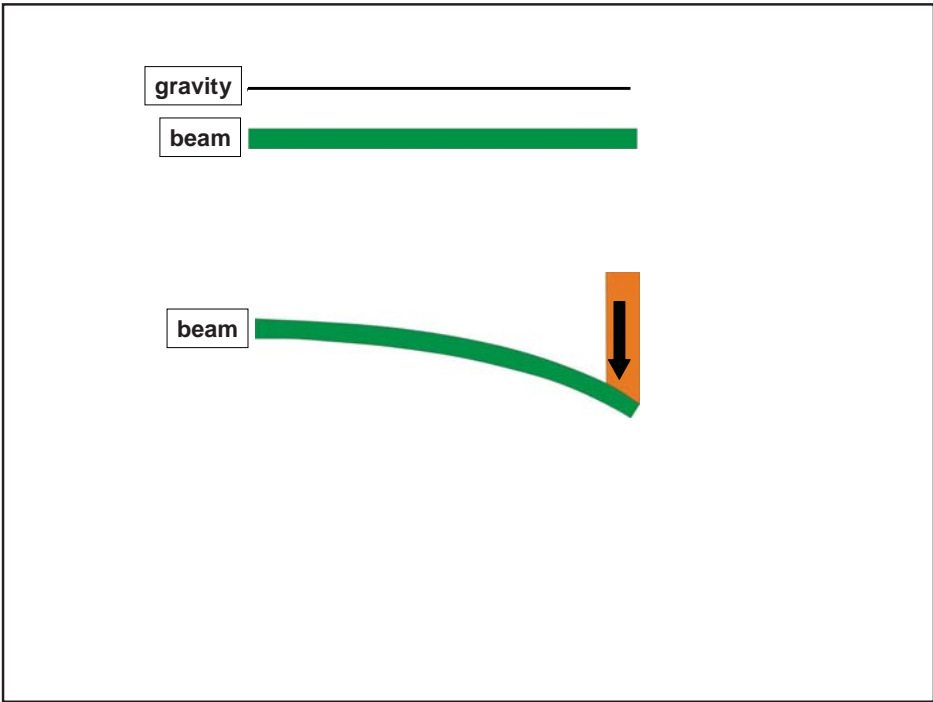
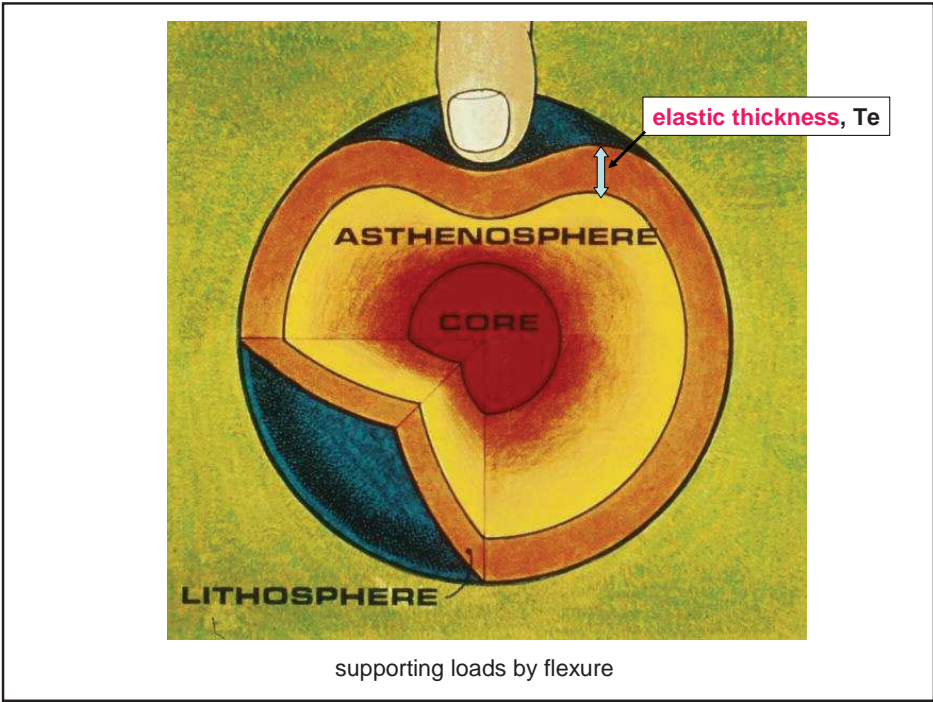


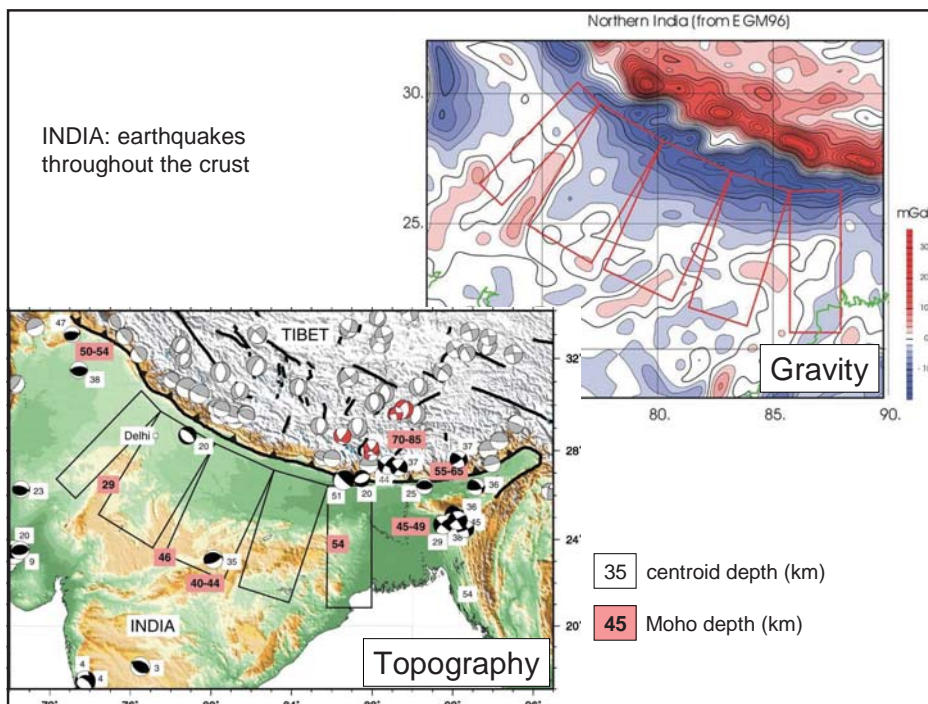
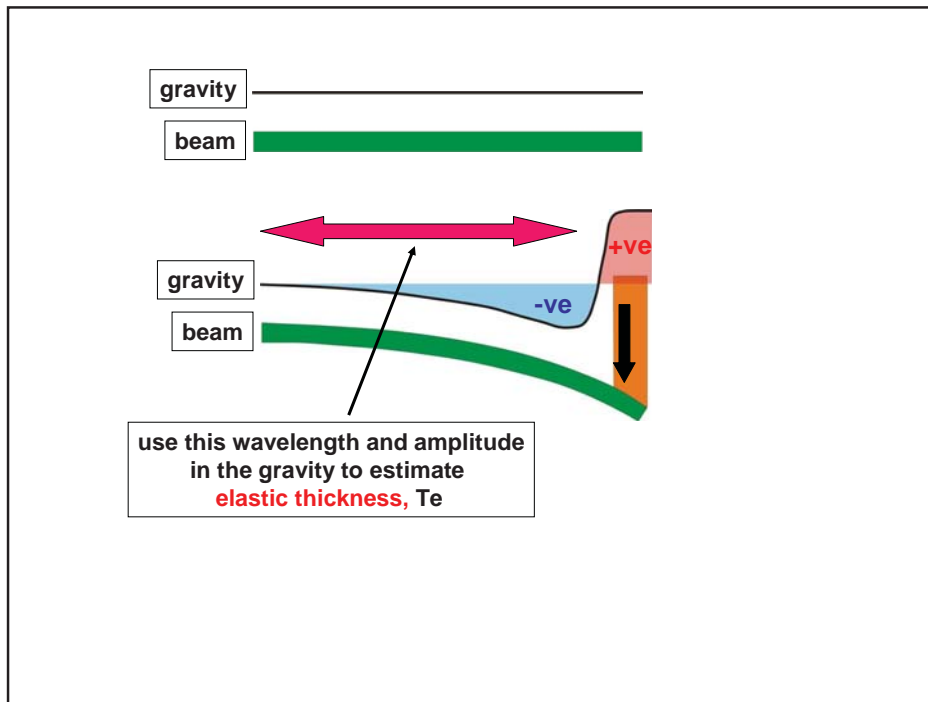


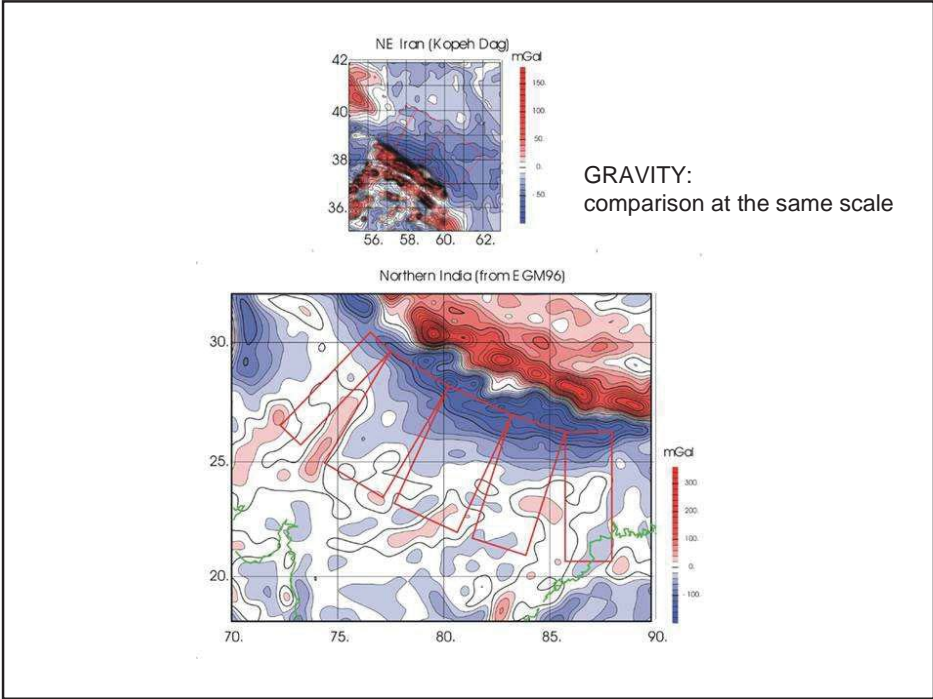
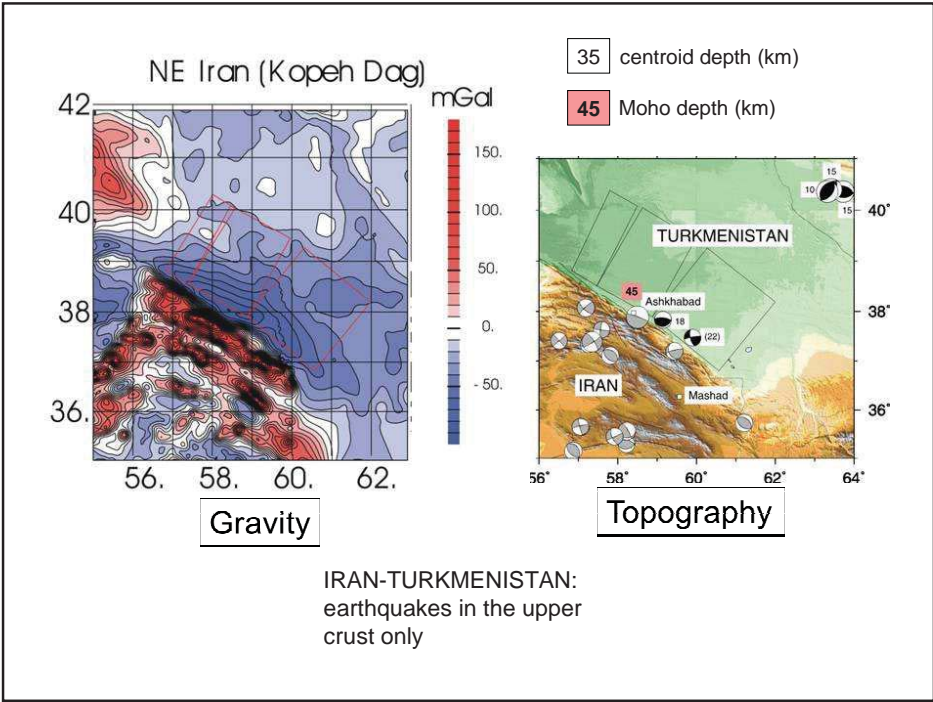


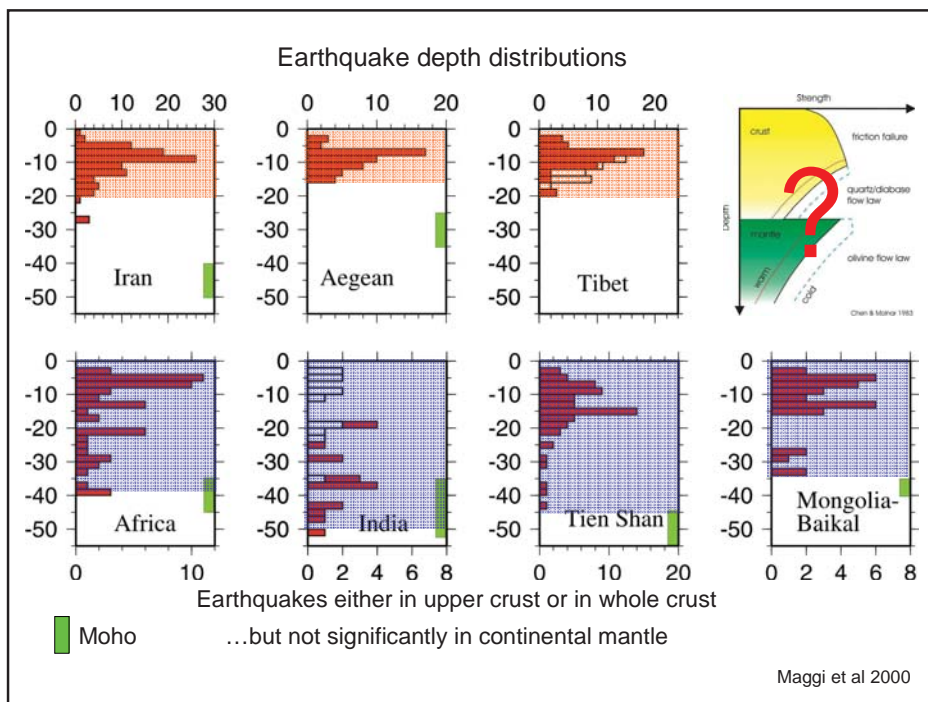
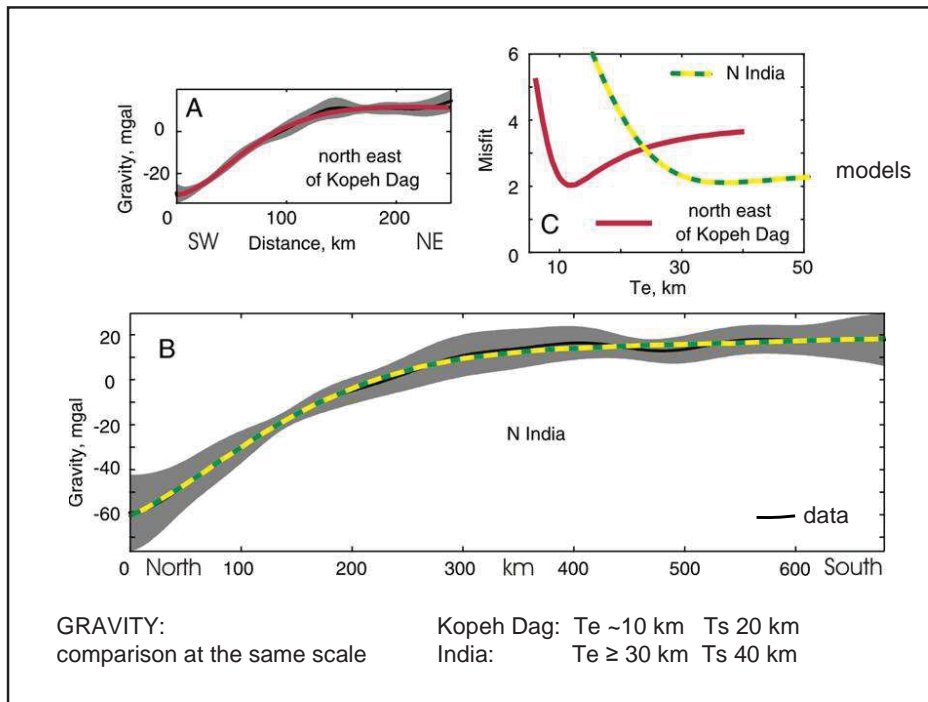


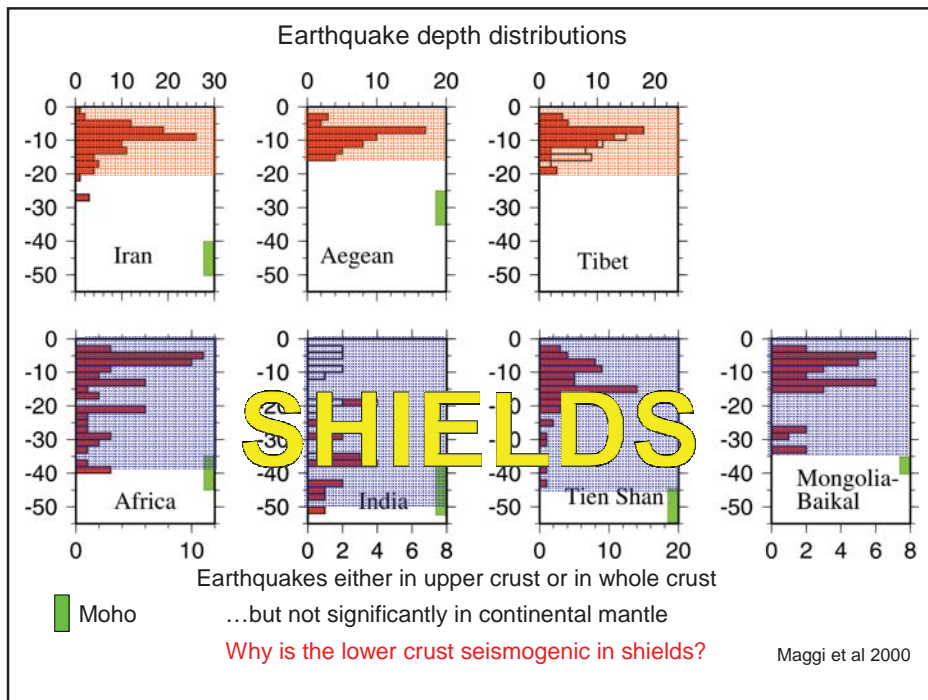
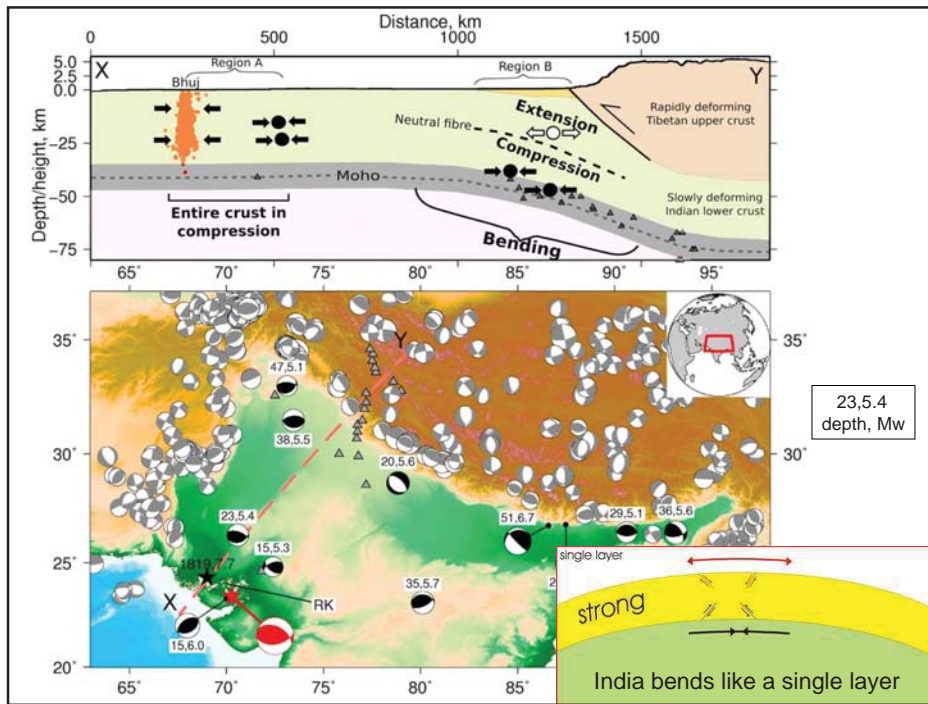


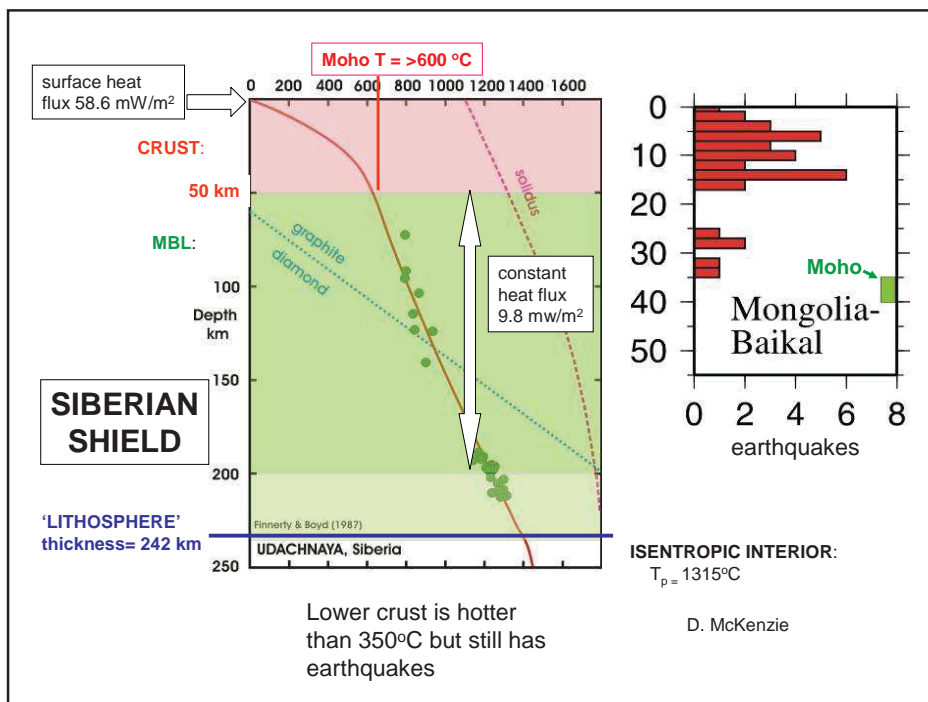
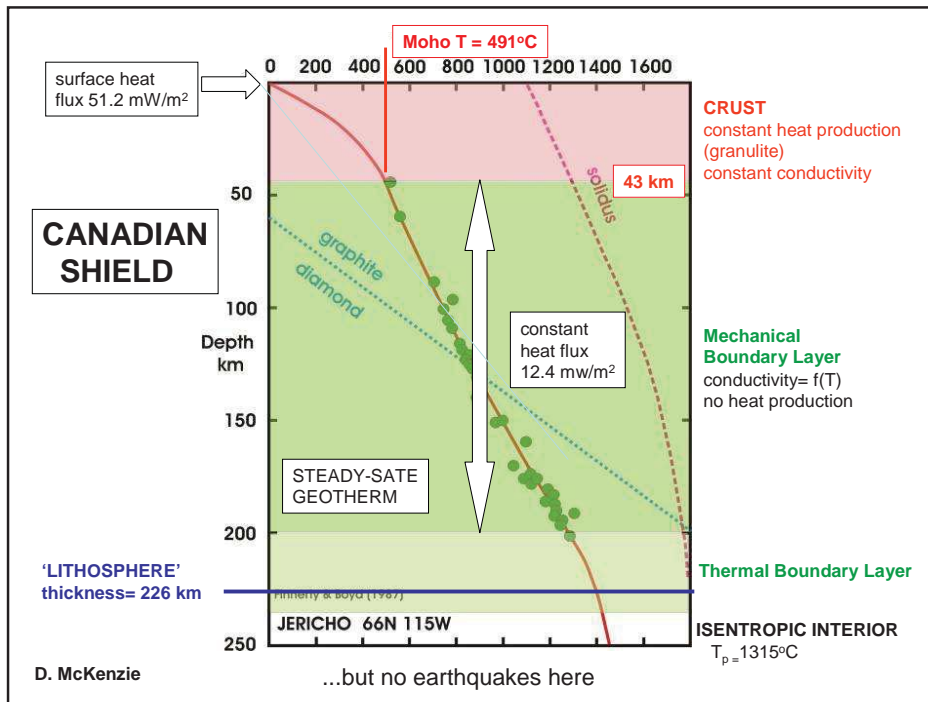


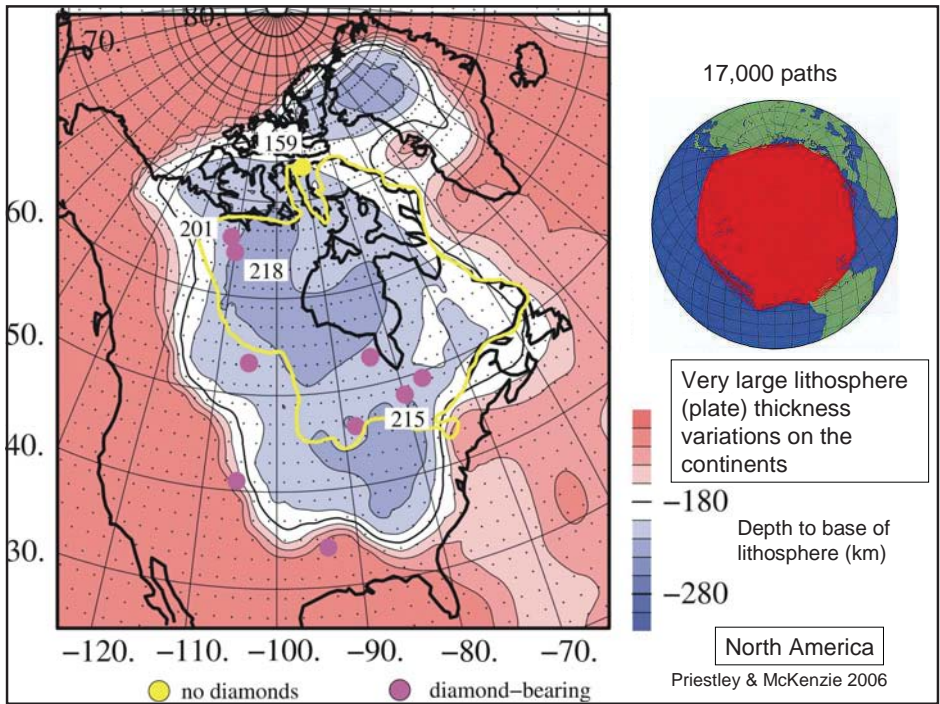
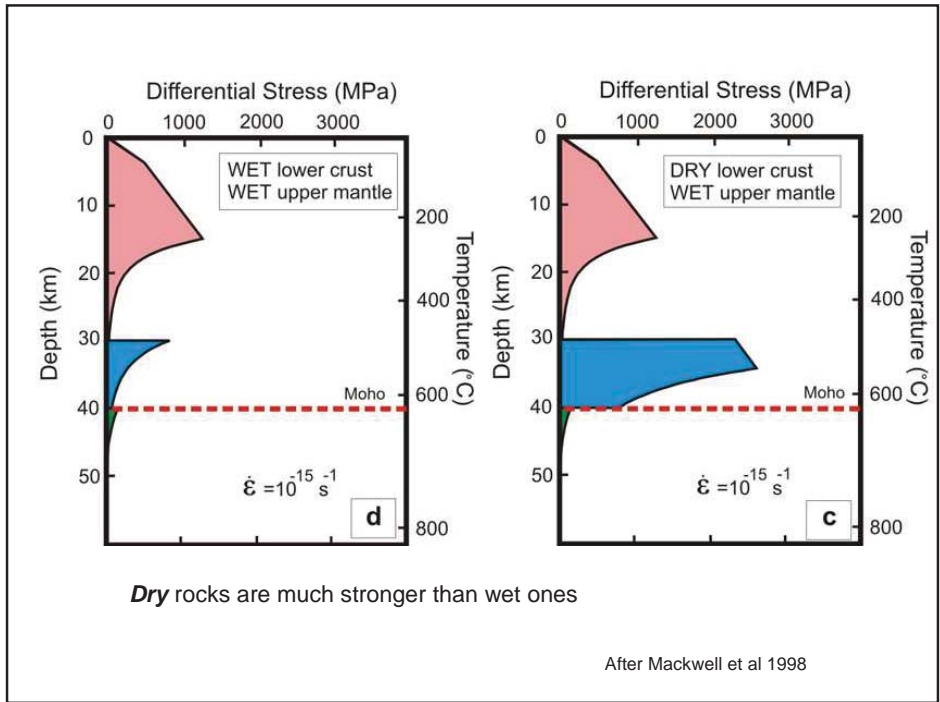


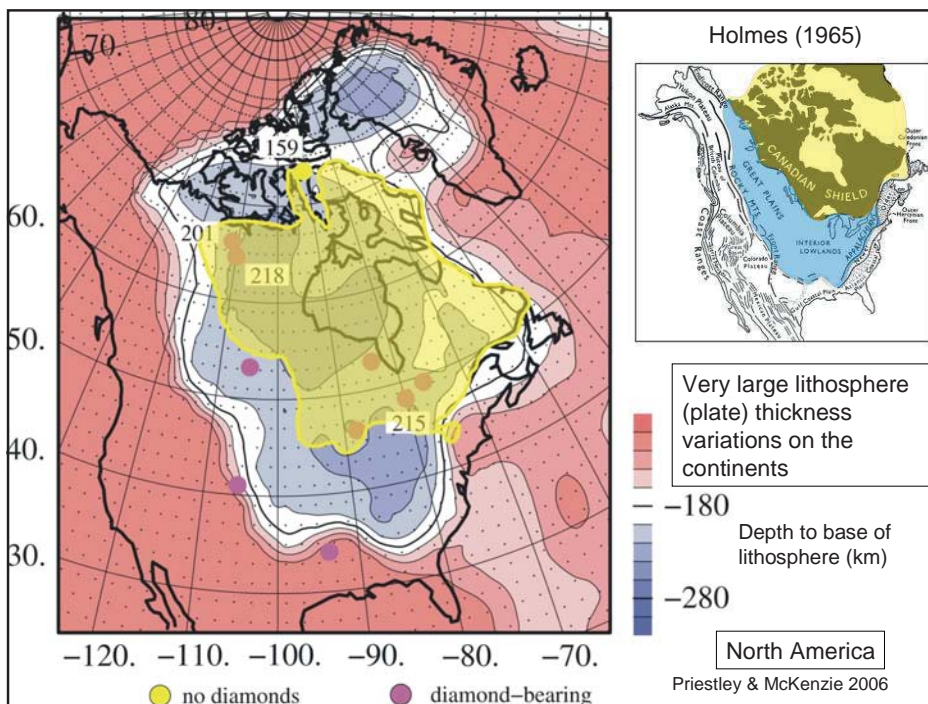
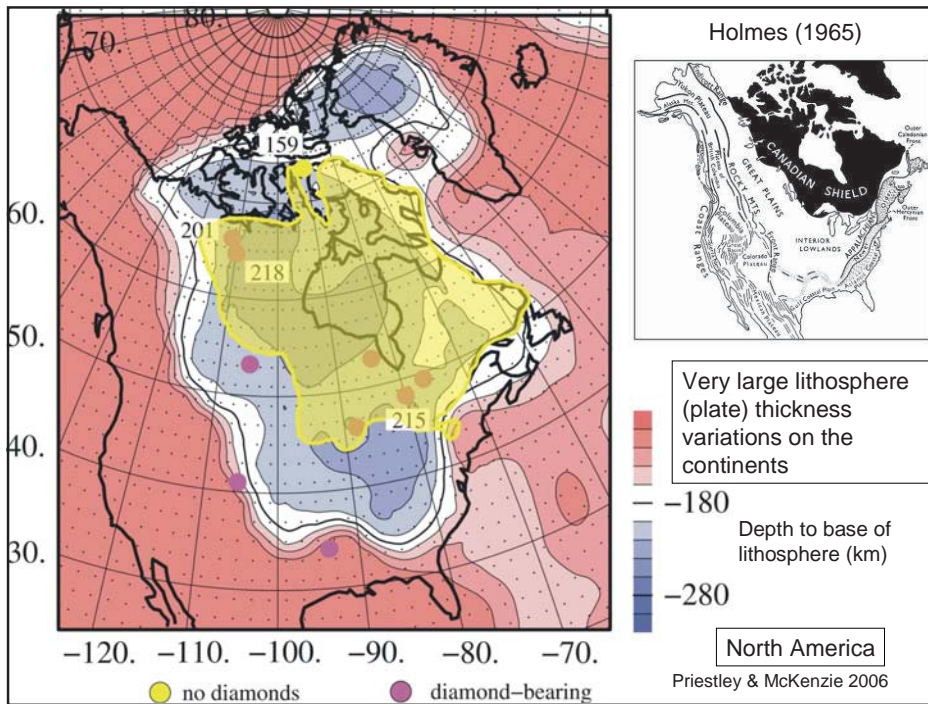


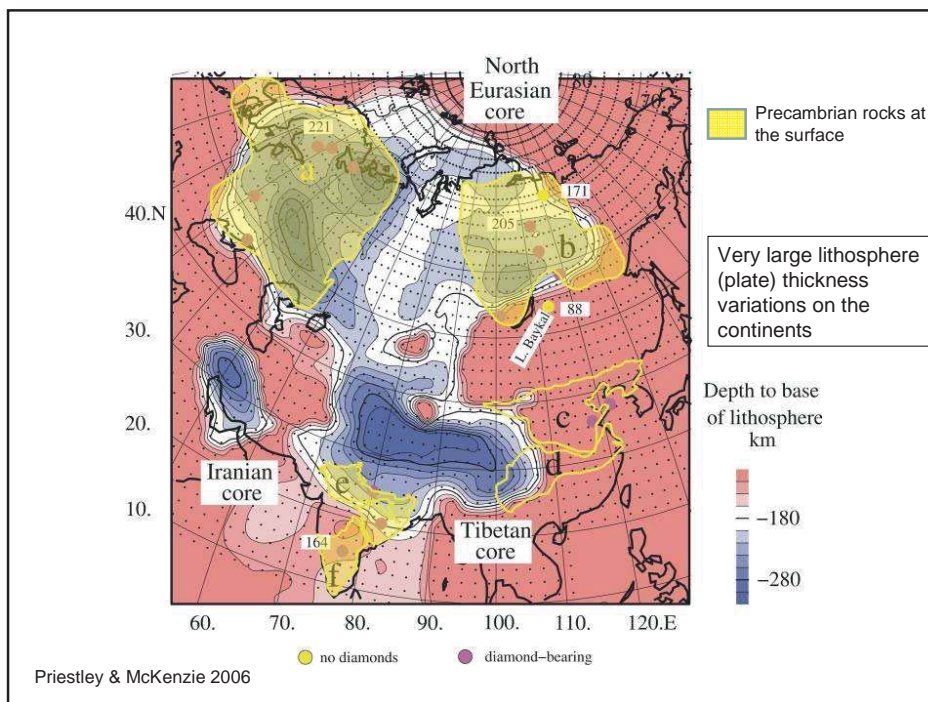
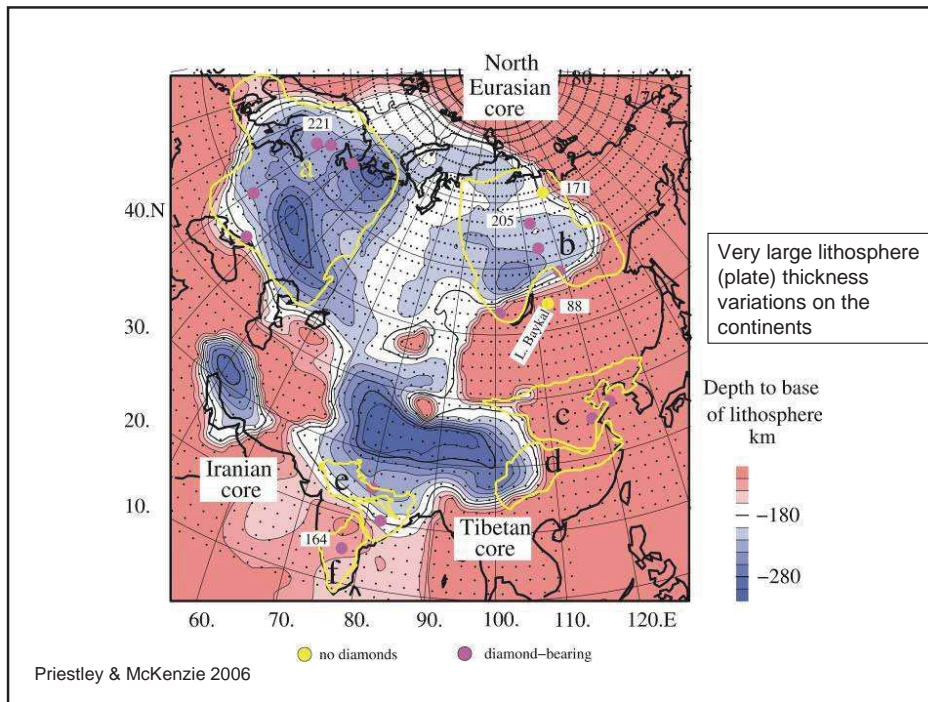


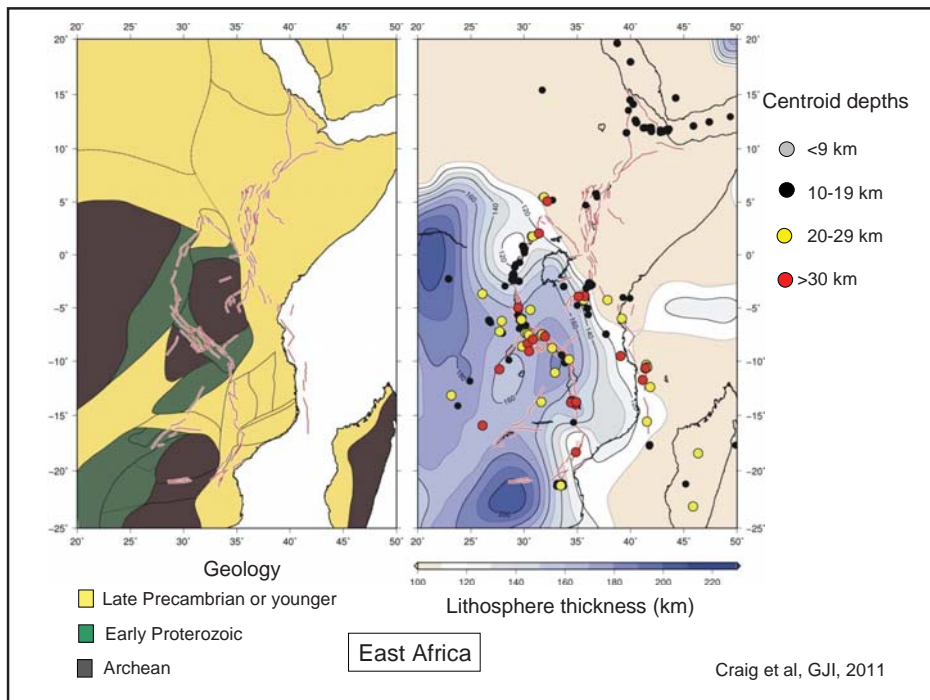
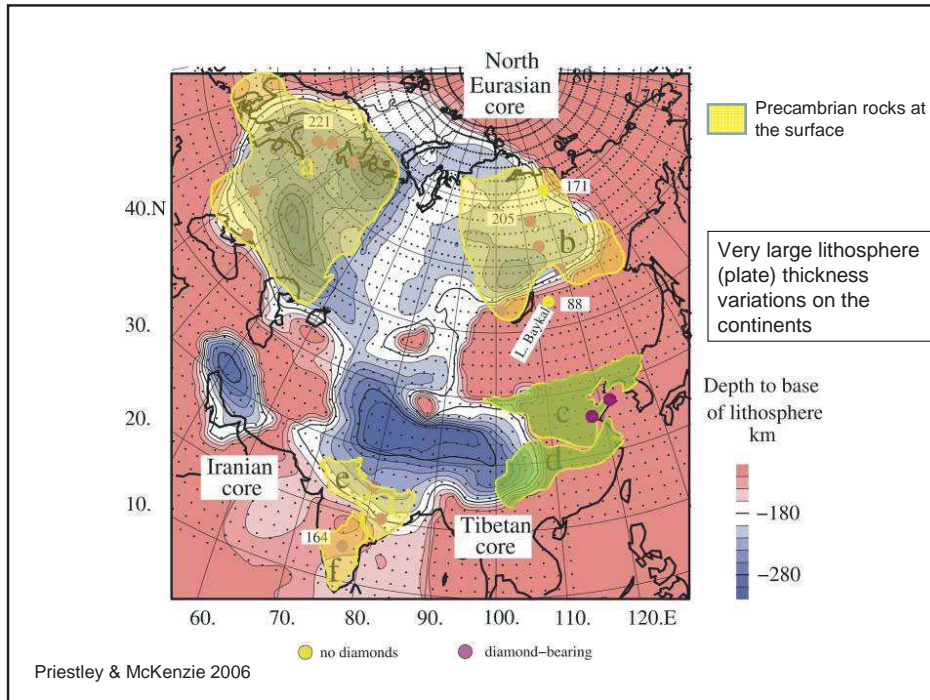


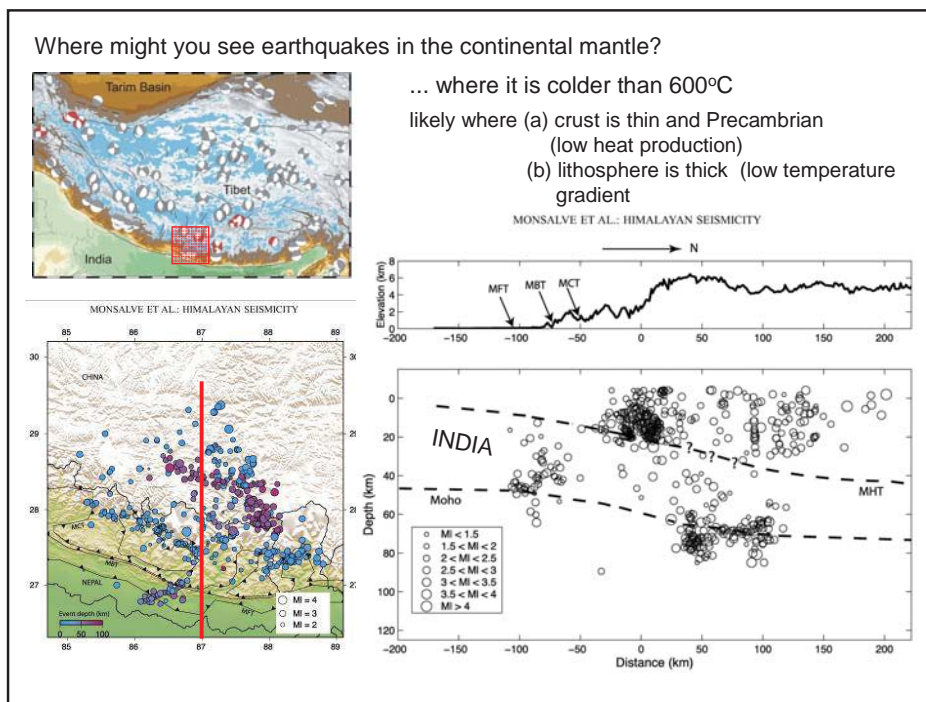
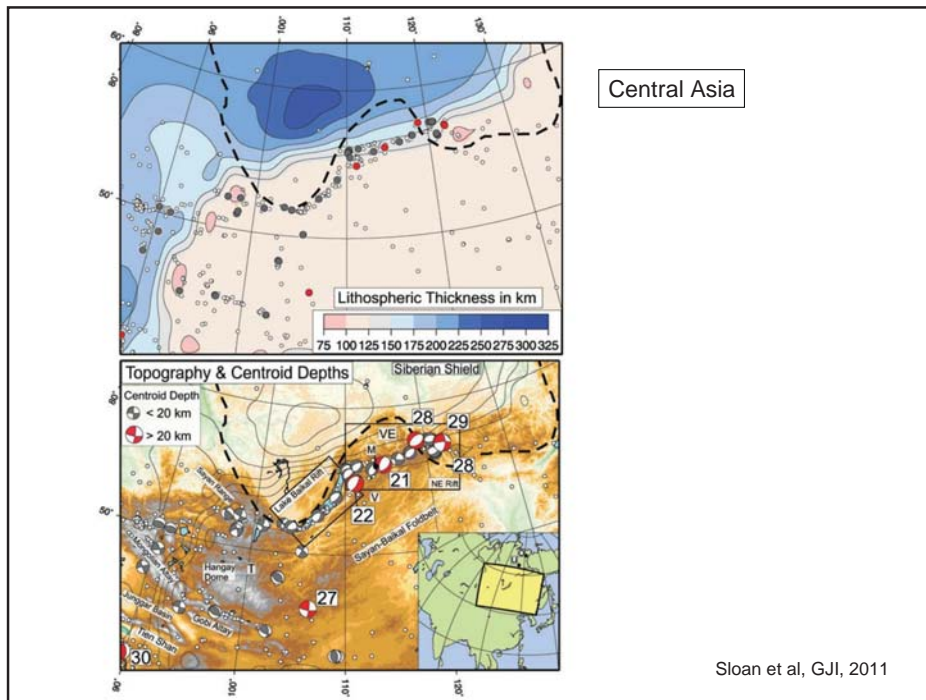


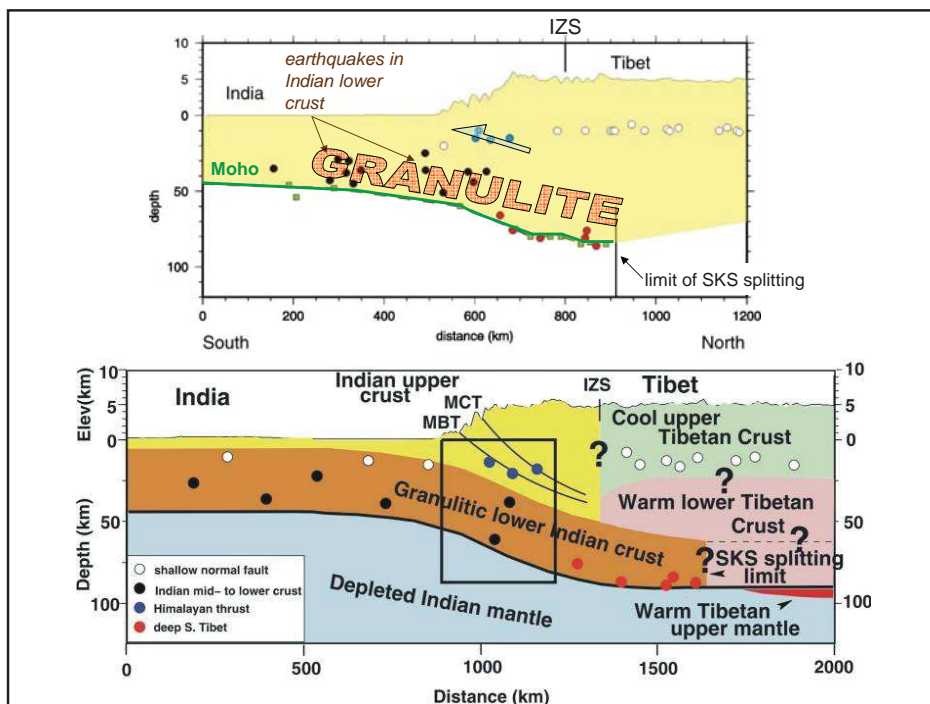
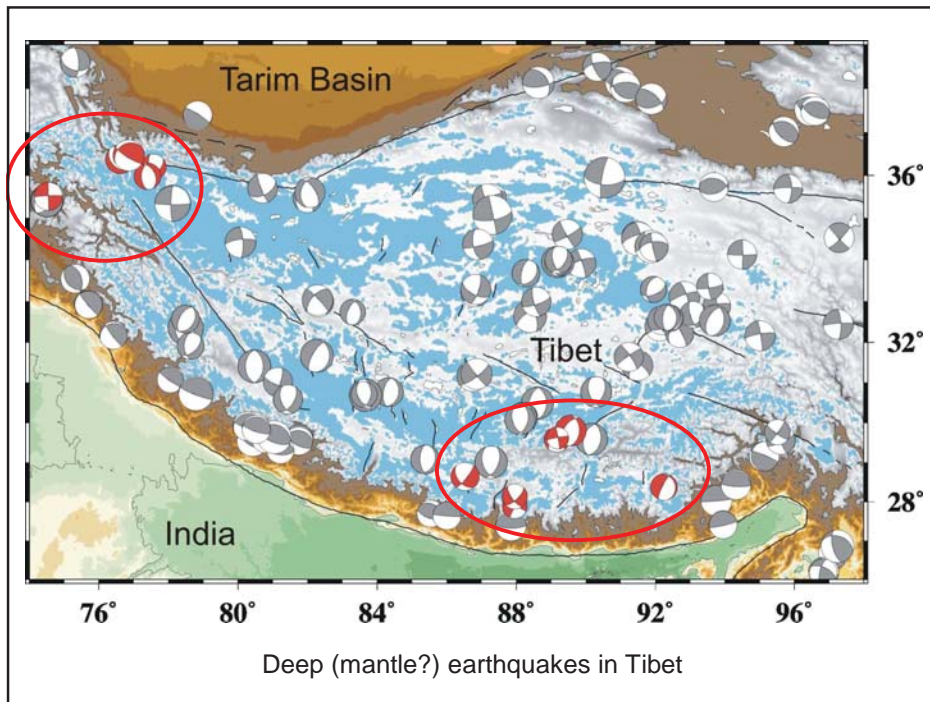


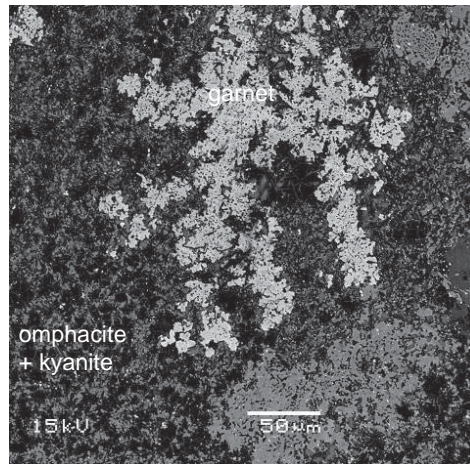
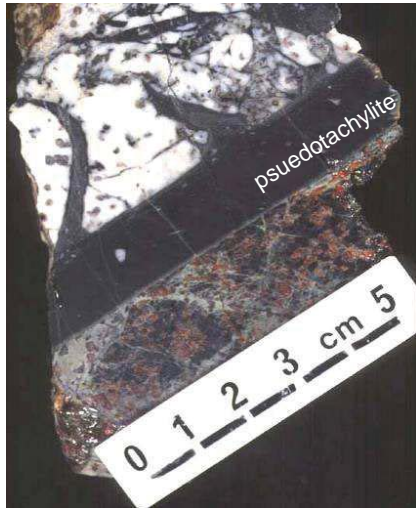












650-700°C; >1.5 GPa (>50 km); ~420 Ma

Paleozoic of NORWAY:
 eclogite pseudotachylites in **DRY** granulite host rocks H. Austrheim

