

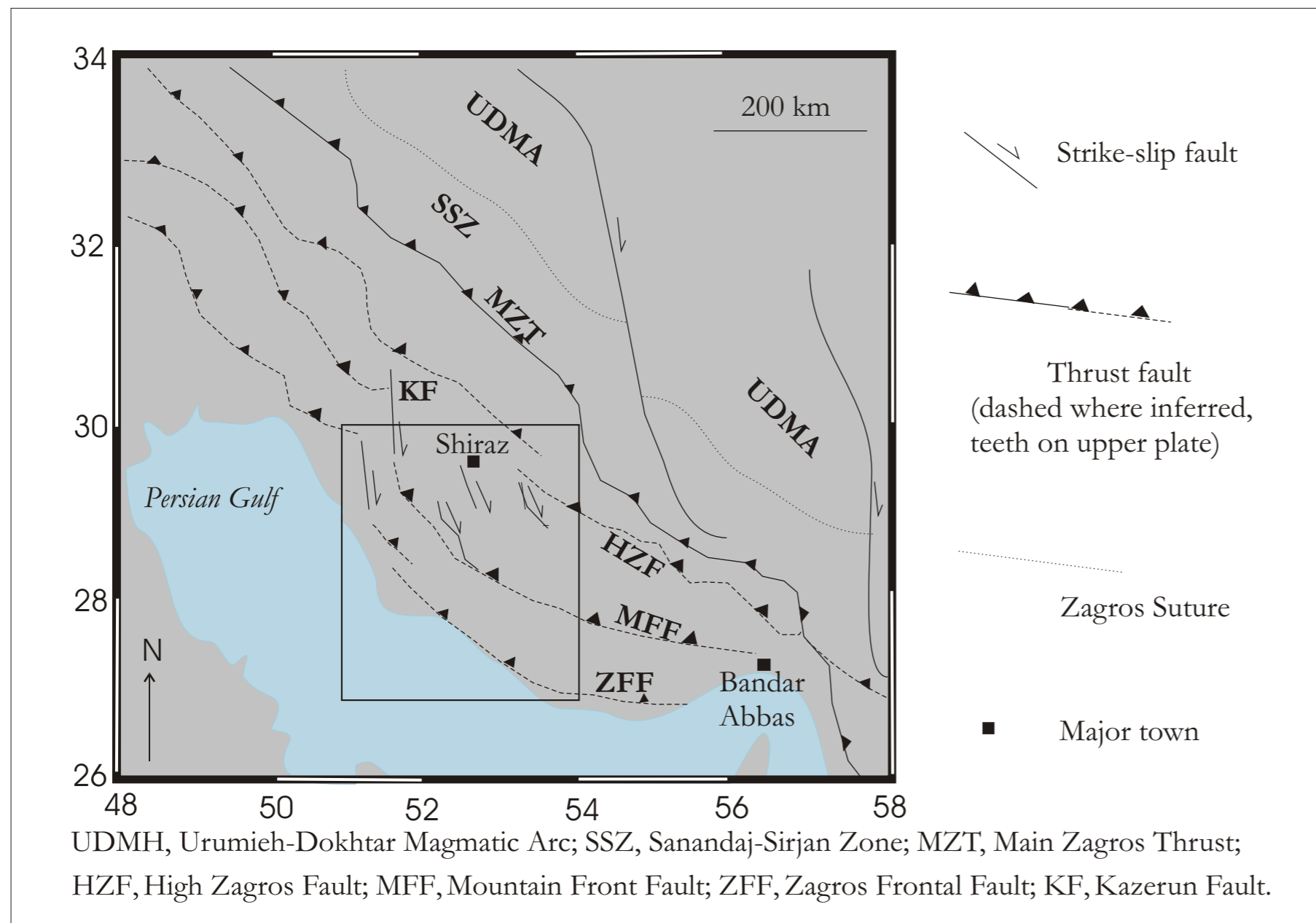
Spatial Arrangement of Fold Types in the Zagros Simply Folded Belt, Iran, Indicated by Landform Morphology and Drainage Pattern Characteristics

C. M. Burberry^{1,2}, J.W. Cosgrove² & J-G Liu²;

¹Energy & Geoscience Institute, University of Utah, cburberry@egi.utah.edu ²Imperial College London

This map illustrates the distribution of fold types within the Zagros Simply Folded Belt. A limited amount of other structural data is displayed and the drainage network for the region is shown as a separate figure.

The map was created using satellite data from the Global Land Cover Facility (University of Maryland) and Digital Elevation data from the USGS Shuttle Radar Topography Mission. The satellite data is orthorectified by the provider, using the datum WGS 84 and UTM zone 39. This map uses the same projection. The horizontal resolution of the satellite data is 28.5m and the vertical resolution of the Digital Elevation Model is 30m.



Location of the map within the Zagros Simply Folded Belt, Iran

