



Corrigendum to “Spatial evolution of Zagros collision zone in Kurdistan, NW Iran: constraints on Arabia–Eurasia oblique convergence” published in Solid Earth, 7, 659–672, 2016

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The authors would like to correct Fig. 2 which is mistakenly replaced by another figure in the original paper “Spatial evolution of Zagros collision zone in Kurdistan, NW Iran: constraints on Arabia–Eurasia oblique convergence”. Please consider the following figure while reading the original paper.

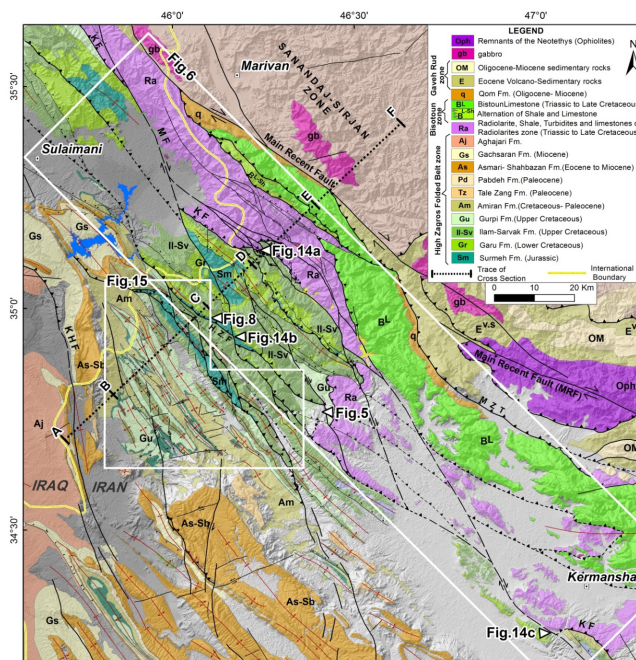


Figure 2. Geological map of the Zagros collision zone in the Kurdistan area (NW Iran). Rectangles show the location of the Kermanshah–Sulaimani area (Fig. 7) and Salas area (Fig. 15). The dotted line (A to F) is the trace of the regional cross section shown in Fig. 6. For the location of the area within the Zagros collision zone as well as the fault names, refer to captions of Fig. 1.