Appendix 1

Figure A1: Simplified geologic map of the Kermanshah ophiolite (compiled after Braud, 1978).
Figure A2: Simplified stratigraphic columns displaying idealized internal lithologic succesions in the outer Zagros ophiolites (Kermanshah, Neyriz, and Haji-Abad).
Figure A3: Simplified geologic map of the Neyriz ophiolite (compiled after Sabzehei, 1996).
Figure A4: Simplified geologic map of the Haji-Abad ophiolite, N-NE of the MZT (compiled after Azizan & Naderi, 2007).
Figure A5: Simplified geologic map of the Nain ophiolite (compiled after Davoudzadeh, 1972).
Figure A6: Simplified stratigraphic columns displaying idealized internal lithologic successions in the inner Zagros ophiolites (Nain, Dehshir, Shahr-e-Babak and Balvard-Baft).
Figure A7: Simplified geologic map of the Dehshir ophiolite (compiled after Sabzehei, 1997).
Figure A8: Simplified geologic map of the Shahr-e-Babak ophiolite (modified after Dimitrijevic, Djordjevic & Petrovic, 1971).

Figure A9: Simplified geologic map of the Balvard-Baft ophiolite (modified after Srdic et al. 1972 and Mijalkovic, Cvetic & Dimitrijevic, 1972).
Figure A10: Simplified lithologic successions in outer belt ophiolites (Kermanshah, Neyriz and Haji-Abad ophiolites) to trace chemostratigraphical evolution of lavas in each ophiolite.
Figure A11: Simplified lithologic successions in Zagros inner belt ophiolites (Nain, Dehshir, Shahr-e-Babak and Balvard-Baft ophiolites) used to trace chemostratigraphical evolution of lavas in each ophiolite. Approximate positions of samples are shown.
References


