

Curriculum Vitae of Dr. Mohamed Abd El-Raouf Hassan

Name: Mohamed Abd El-Raouf Hassan

Nationality: Egyptian.

Date of Birth: November 23, 1956.

Place of Birth: Damnhour.

Marital Status: Married.

Sex: Male.

Employer: Assiut University, Assiut, Egypt.

Educational Background:

B. Sc., Geology, Assiut University, Assiut, Egypt, 1980

M. Sc., Geology, Assiut University, Assiut, Egypt, 1986.

Ph. D., Geology, Mining Institutes, Leningrad, Russia, 1995.

Academic Experience: Demonstrator 1980-1986.

Assistance Lecturer 1986-1990.

Present Employment: Lecturer Assiut University, Assiut, Egypt

Assistance Professor 2001, Assiut, Egypt

Professor 2006, Assiut, Egypt

Membership in professional societies:

Member of the Egyptian Geological Society.

Member of the Egyptian Mineralogical Society.

Teaching Experience: Igneous and metamorphic petrology

Languages: Arabic, English and Russian.

Fluency in English: Reading, conversing and writing "Good"

List of publication:

14- **Hassan, M.A.** (2003): Structural and deformational history of the rocks of Wadi El Gemal area, South Eastern Desert, Egypt.

5th Int. Conf. On the Geology of Middle East, Cairo, Egypt 533-548.

15- **Hassan, M.A.** and Bataa, H. Ali (2003): Petrogenesis and mineral chemistry of the gneissic granites and amphibolites of Barud area, Central Eastern Desert, Egypt.

Bull. Fac. Sci. Assiut Univ., 32 (1-F), 41-67.

16- Yossef, M.M., **Hassan, M.A.** and Saber M. (2003): Tectonic evolution and deformational phases of the area around Gebel El-Mayyit, Central Eastern Desert, Egypt. Proceeding of 1st International Conference on the Geology of Africa. Assiut Univ. Egypt. 1: 173-194.

- 17- Yossef, M.M., **Hassan, M.A.** and Saber M. (2003): Kinematics of conjugate riedal shear zone systems in the area around Gebel El-Mayyit, Central Eastern Desert, Egypt. Proceeding of Thd International Conference on the Geology of Africa. Assiut Univ. Egypt. 1: 195-210.
- 18- Bataa, H. Ali, **Hassan, M.A.** and Fadia, Y.A. (2003): Mineral chemistry and petrogenesis of the granitoids in Wadi Um Taghir - Wadi Saqi area, Central Eastern Desert, Egypt. Proceeding of Thd International Conference on the Geology of Africa. Assiut Univ. Egypt. 1: 331-351.
- 19-El Sayed, G.M., and **Hassan, M.A.**, (2004): Geothermobarometry of the chlorite and biotite-amphibole zones, in the from Um Had contact aureoles, Central Eastern Desert, Egypt. Bull. Fac. Sci. Assiut Univ., 33(2-F): 81-94.
- 20- **Hassan, M.A.** (2005): Petrochemistry and mineral chemistry of the El-Mukhatatat hornblende gneisses, South Eastern Desert, Egypt. Proceeding of 7th International Conference on the Geology of Arab World (GAW7). Cairo Univ. Egypt. 25-43
- 21- **Hassan, M.A.** (2005): Mineral chemistry of gneissose granitoids of Gabal Nugrus and associated hornblende gneiss, South Eastern Desert, Egypt. Egypt. J. Geol.V. 49/1: 65 -85.
- 22- **Hassan, M.A.** (2005): Petrochemistry and mineral chemistry of some metamorphic rocks at Gabal El Mayyit area, Central Eastern Desert, Egypt. Proceeding of 4th International Conference on the Geology of Africa. Assiut Univ. Egypt. (Nov. 2005), 1: 327-353.
- 24- **Yaser, M. Abdel Aziz, Gamal S. Ben Ghoud and Hassan, M.A.** (2008): Geological and geochemical studies of gneissose-granite and granitoid rocks from Abu-Ghalaga area, SED, Egypt Egypt. J. Geol. V. 52: 83 -102.
- 25- **Mohamed, H. A., M. Abdel Aziz, Gamal S. Ben Ghoud and Hassan, M.A.** (2008):Petrochemistry and mineral chemistry of gneissose-granitoids and garnetiferous-mica-schist of Sikait area ,CED, Egypt . Bull. Fac. Sci. Assiut Univ., 37(2): 85-119.
- 26- **Asran, A.M. Hassan, M.A. Ali, B.H. and Embaby, A.I.** (2008): Geological and geochemical investigation of the Pan-African rocks along Wadi El-Atrash area, north Eastern Desert, Egypt. 8th Int. Conf. On Geochemistry, Alex., UAE University, Egypt, V. 1 P. 89-113.