

Hassan, S.M. (1986) – Sedimentological studies of the clastic sediments and their uses as building materials along Cairo – Alexandria Desert Road area. M. Sc. Thesis, Fac. Sc., Zagazig Univ.

Hsu, K., M.B. Cita and W.B.F. Ryan (1973) - The origin of the Mediterranean evaporites. In: Initial reports of Deep Sea Drilling Project (Eds. W. Ryan, K. Hsu *et al.*) U.S. Government Printing Office, Washington, v. XIII, 2m, p. 1203 – 1231.

Hsu, K. and L. Montadert (1977) - Initial Reports of the Deep Sea Drilling Project v. 42, Washington, D.C., U.S. Government Printing Office.

Hubert, J.F. (1971) – Heavy minerals: In procedures in sedimentary petrology (Ed. R. E. Carver), Wiley interscience, New York, 476 p.

International Union of Geological Sciences (1996) – Proposal of the global boundary stratotype section and point (GSSP) of the Piacenzian stage (Middle Pliocene), Italy.

Issawi, B. and J. Mc Cauley (1992) – The Cenozoic rivers of Egypt: the Nile problem. In: The followers of Horus (Eds. R. Friedman and B. Adams), Egypt. Studies Assoc. Publi, no. 2, Oxbow Monograph 20, p. 121 – 146.

Issawi, B. and J. Mc Cauley (1993) – The Cenozoic landscape of Egypt and its river system. Annals Geol. Surv. Egypt, v. 19, p. 359-384.

- Issawi, B., Francis, M., El Hinnawy, M., Mahnna, A. and El Deftar, I. (1971)** - Geology of Safaga – Quseir Coastal plain and of Mohamed Rabab area. Ann. Geol. Survey Egypt., v. 1, p. 1 – 20.
- Issawi, B., M.Y. Hassan and R. Osman (1978)** - Geological studies in the area of Kom Ombo – Eastern Desert, Egypt. Annals Geol. Surv. Egypt, v. 8, p. 187 – 235.
- Issawi, B., M. El Hinnawi, M. Francis, A. Mazhar (1999)** - The phanerozoic Geology of Egypt. A Geodynamic Approach. Geol. Surv. of Egypt 462 p.
- Issawi, B., Osman, R. and Al Zeiny, M. (2001)** - The Fayium depression – Qurun Lake: A Geological study. The second International Conference. On the Geology of Africa. v. II, p. 307 – 322 (Oct. 2001) Assuit, Egypt.
- James, C.T. and B.H. Slaughter (1974)** - A primitive new Middle Pliocene Murid from Wadi El Natrun, Egypt. Annals Geol. Surv. Egypt, v. 4, p. 333 – 362.
- Little, O.H. (1936)** - Recent geologic work in the Fayium and in the adjoining portion of the Nile Valley: Bull. Inst. d' Egypt, v. 18, p. 201 – 240.
- Maria, A.M. and Heinz, F.W. (1992)** – Heavy minerals in colours. Chapman & Hall. London. New York. Tokyo. Melbourne. Madras, 147p.

- Mayer-Eymer, K. (1898)** - Systematices verzeichniss der fauna des unteren Saharianum (marine Quarter) der umgegend von Kairo, nebst Beschreibung der neuen Arten: paleontographica, v. 30, Stuttgrat.
- Mc Cauley, J.F. at al., (1982)** – Subsurface valleys and geoarcheology of the Eastern Sahra revealed by Shuttle Radar. Science, v. 218, p. 1004-1020.
- Nakkady, S.E. (1958)** - Stratigraphic and petroleum geology of Egypt. University of Assuit, Monograph Series No. 1, 215p.
- Newton, R.B. (1899)** - Egyptian newer Tertiary shells: Geol. Mag. v. 6.
- Omar, G.I. and M.S. Steckler (1995)** – Fission track evidence on the initial rifting of the Red Sea: two pulses, no propagation. Science, v. 270, p. 1341-1344.
- Omara, S. and S. Sanad (1975)** - Rock stratigraphy and structural features of the area between Wadi El Natrun and the Moghra depression (Western Desert, Egypt). Geol. Jb., 16, p. 45 – 73.
- Pettijhon, F.J. (1975)** – Sedimentary Rocks, pp. 628. Harper & Row, New York.
- Pettijhon, F.J., Potter, P.E. and Siever, R. (1973)** – Sand and Sandstone, pp. 617. Springer-Verlag, Berlin.
- Philip, G. and Beheiry, S. (1961)** – Mechanical analysis and mineral composition of Gebel Asfer dunes., Bull. Fac., Sci., Cairo Univ., 37: 67 – 92.

Philip, G. and Yousri, F. (1964) – Mineral composition of some of the Nile Delta sediments near Cairo., Fac., Sci., Cairo Univ., Bull., 39: 231 – 252.

Powers, M.C. (1953) – A new roundness scale for sedimentary particles: J. Sed., Pet., 23: 117 – 119.

Rayan, W.B.F. and M.B. Cita (1978) - The nature and distribution of Messinian erosional surfaces – Indicators of a several kilometer deep Mediterranean in the Miocene. Marine Geol., v. 271, p. 139 – 230.

Rizzini, A., F. Vezzani, V. Coccette and G. Milad (1978) - stratigraphy and sedimentation of Neogene – Quaternary section in the Nile Delta, Egypt. Marine Geology, v. 27, p. 327 – 348.

Said, R. (1955) - Foraminifera from some Pliocene rocks of Egypt. Jour. Washington Acad. Sci., v. 45, no. 1.

Said, R. (1962) - The geology of Egypt. El Sevier, 377p.

Said, R. (1971) - Explanatory notes to accompany the geological map of Egypt. Egypt Geol. Surv., paper 56, 123p.

Said, R. (1981) - The geological evolution of the river Nile. Springer Verlag, 151p.

Said, R. (1990) - The geology of Egypt. Blakema, 734p.

Said, R. and Bassiouni, M.A. (1958) - Calabrian microfossils from Kom El Shelul, Giza, Egypt: Egypt. Jour. Geol., v. 2, no. 2.

Schlumberger (1984) - Well evaluation conference, Egypt, Geology of Egypt. 1, 1- 46.

Schweinfurth, G. (1899) - Ueber dei kreideregion bei den pyramiden Von Gizeh: Petrm. Mitt., Bd. 35.

Shukri, N.M. (1950) – The mineralogy of some Nile sediments. Quart., J. Geol., Soc., London, 105: 511 – 534.

Shukri, N.M. (1951) – Mineral analysis tables of some Nile sediments. Bull., Inst., de Desert, Cairo, 1: 39 – 67.

Shukri, N.M. and Said, R. (1945) – Contribution to the geology of the Nubian Sandstone: Part II, Mineral analysis. Bull., Inst., d’Egypt, 27: 229 – 264.

Shukri, N.M. and Azer (1952) – The mineralogy of Pliocene and more recent sediments in the Fayium. Inst., Desert Egypt, Bull., 2 (1): 10 – 39.

Shukri, N.M. and El Ayouti, M.K. (1953) – The mineralogy of the Eocene and later sediments in Anqabia area, Cairo – Suez district, Bull., Fac., Sci., Cairo Univ., 32: 47 – 58.

Simons, E.L. (1959) – An Anthropoid frontal bone from the Fayium Oligocene of Egypt. The oldest skull fragments of a higher primate. Am. Mus. Novitates, 1976, p. 1-16.

- Simons, E.L. (1962)** – The new primate species from the African Oligocene. Postilla, v. 64, p. 1-12.
- Stainfurth, R.M. (1949)** - Foraminefera in Upper Tertiary of Egypt: Gour. Paleont., no. 23.
- Stanley, D.J. and Maldano, A. (1977)** – Nile Cone: Late Quaternary stratigraphy and sediments dispersal Nature, 266: 129 – 135.
- Tickell, F.G. (1965)** – The techniques of sedimentary mineralogy, Elsevier Amesterdam, New York, 220p.
- Tucker M.E. (1982)** – Sedimentary petrology: An Introduction. Blackwell scientific publications. Geoscience texts volume 3, 251p.
- Viotti, C. and Mansour, A.T. (1968)** - Tertiary planktonic foraminefral zonation from the Nile Delta, Egypt, UAR: 3rd African Micropaleon. Coll., Cairo, p. 425 – 432.
- Vischer, A. (1947)** – Geological reconnaissance survey of the Wadi EL Natrun area, Western Desert, Egypt. Nat. Res. Cent., Cairo, F. 12.