

[Personal Information] :

[Name] : Abbas Mohamed Mohamed Mohamed **MANSOUR.**

[Academic Grade] :Ph. D. (Geology).

[Date & Place of Birth] : 14.12.1958/ Qena, Egypt.

[Marital Status] : Married.

[Sex] : Male.

[Nationality] : Egyptian.

[Profession] : [President of South Valley University.](#)

[Specialization] : Environmental Sedimentology (Sedimentary Geology).



[Education] :

[1980] Bachelor of Geology, [Faculty of Science](#) (Qena), Assiut University.

[1985] M. Sc. of Geology, Faculty of Science (Assiut), Assiut University, Title of the Thesis (SEDIMENTOLOGICAL STUDIES ON THE NUBIA SANDSTONE, RED SEA, EGYPT).

[1989] Ph.D. of Geology, Faculty of Science, (Qena), Assiut University, Title of the Thesis (SEDIMENTOLOGY OF RECENT SEDIMENTS OF THE NORTHERN BAY OF SAFAGA, RED SEA, EGYPT).

[Languages] :

Arabic (mother language).

English (the first foreign language)-----Very Good.

German (the second foreign language)—Very Good

[Prizes] :

[1999] Soliman prize for the best research work, Sedimentology of Egypt, Vol. 7, 1999

[1999] The state encouragement prize for geology (1999).

[2003] Soliman prize for the best research work, Sedimentology of Egypt, Vol. 11, 2003.

[Contact] :

Tel.: +20 (96) 5211717.

Fax: +20 (96) 5211279.

E-mail:

psvu@svu.edu.eg

abbas_mansour@yahoo.com

[Present and Previous Professional Positions] :

[1980-1985] Demonstrator, Department of Geology, Faculty of Science (Qena), Assiut University.

[1985-1989] Assistant Lecturer, Department of Geology, Faculty of Science (Qena), Assiut University.

[1989-1995] Lecturer, Department of Geology, Faculty of Science (Qena), Assiut University/South Valley University.

[1995-2000] Associate Professor, Department of Geology, Faculty of Science, South Valley University, Qena, Egypt.

[From May 2000] Professor of Sedimentology, Department of Geology, Faculty of Science, South Valley University, Qena, Egypt.

[From April 2002] General Supervisor for the communication and information center of South Valley University.

[January 2003 -January 2006] Vice Dean for Community Services and Environmental Affairs, Faculty of Science, South Valley University, Qena.

[January - July 2006] Vice-Dean for Post Graduate Studies and Research.

[From August 2006] **President of South Valley University.**

[International Travel and Residence for Research/Study] :

[1984] (3 months). Practical Studies under the supervision of Prof. Dr. D. Herm, Institute of paleontology, [University of Munich](#), Germany.

[1986-1989] (30 months). Research work was supported by Projects P 5877 and P 7507-Geo of the "Fonds zur Forderung der wissenschaftlichen Forschung in Osterreich", (ACTUOPALEONTOLOGICAL STUDIES IN THE BAY OF SAFAGA RED SEA, EGYPT) together with Prof. Dr. F. Steininger and others ([Vienna University](#)).

[1993] (12 months). Research work with Prof. Dr. W. E. Piller (Institute for Palaeontology, [University of Vienna](#)).

[1996] (10 days). Research work with Prof. Dr. E. Davaud (Department of Geologie and Palaeontology, [University of Geneva](#)).

[1997] (9 months from March to Nov.) Research work with Prof. Dr. W. E. Piller (Institute for Palaeontology, [University of Vienna](#)).

[2001] (3 months from June to September) research work in department of Geosciences, [Western Michigan University](#), Kalamazoo, MI 49008, USA (Reference, Prof. Dr. Alan Kehew, Head of the department).

[2005] (10 days) Official visit with the Governor of Qena and the President of South Valley University to Raleigh in North Carolina, United States of America to improve our knowledge and understanding of the decentralization in education.

[Field Trips in Foreign Countries] :

Several field trips to different areas in :

- Germany [1984]
- Austria [1986-1989, 1993, 1997]
- Geneve [1996]
- Italy [Trento, Arco, and Vicenza, June 1997]
- Kalamazoo, Michigan [USA, summer 2001]

[Attending Conferences in Foreign Countries] :

[1993] :

- Sedimet 93 (8. Sedimentologen - Treffen), Philipps Universitat Marburg/Lahn, **Germany**.
- Third European powder diffraction conference (EPDIC-3), Vienna-Austria, 1993, **Austria**.
- International Society for Reef Studies, First European Regional Meeting, Vienna, 16-20. December 1993, **Austria**.

[1997] :

- Sediment 97, 12. Sedimentologen-treffen/12th Annual Meeting of Sedimentologists, at the Department of geology, University of Cologne, Germany, 21.- 24. May, 1997, **Germany**.
- Oaea heidelbergensis, 3, Heidelberg 1997, 18th IAS Regional European Meeting of Sedimentology, Heidelberg, September 2-4, 1997, **Germany**.

[1999] :

- The Second Symposium on the Red Sea Marine Environment, King Abdulaziz University, Jeddah, 8-10 November 1999, **Saudi Arabia**.

Besides: Several national and international conferences held in Egypt have been attended ([see list of Abstract](#)). Published 30 original scientific work.

[Participation in Higher Education Enhancement Project] :

Attending all workshops held in our university concerning the followings :

- Higher Education Enhancement Project Fund (HEEPF).
- Quality Assurance and Accreditation Project (QAAP).
- Faculty Leadership and Development Project (FLDP).
- Information and Communications Technologies Project (ICTP).

Attending the following workshops in other areas :

[21-22 January 2004] Writing workshop to enhance the quality of proposals submitted to HEEPF, Cairo University.

[31 Mars 2004] Project management workshop to enhance the quality implementation of the 1st cycle, Cairo University.

[22 May 2004] Training Strategy Workshop (Strategic plan in Quality Assurance and Accreditation in Higher Education Institutions), Cairo University.

[10 November 2004] Management, monitoring and technical support workshop, Faculty of Agriculture – Cairo University.

[20 - 21 November 2004] Review Chair and Facilitator workshop, Venue Faculty of Agriculture – Cairo University.

[14 February 2006] Evaluation of Strategy of Quality Assurance and Accreditation in Higher Education, Venue Faculty of Agriculture – Cairo University .

[21 - 22 March 2006] Challenges in Higher Education - Faculty of Medicine and Faculty of Nursing, Cairo University.

[15 May 2006] Handling Information and Time Management workshop, Venue Faculty of Agriculture – Cairo University .

[17 May 2006] Report-Writing workshop, Venue Faculty of Agriculture – Cairo University .

[20-21 May 2006] Institutional Standards workshop, Venue Faculty of Agriculture – Cairo University.

Acting Member, Instructor and Consultant for the following workshops held in South Valley University at Qena :

[18 February and 20 Mars 2004] Disseminating and explaining application forms used to submit proposals for HEEPF's.

[27 Mars 2004] Reviewing the submitted proposals for HEEPF's, 2nd cycle.

[8, 11 May 2004] Disseminating and explaining application forms used to submit proposals for QAAP.

Submit Proposals for HEEPF:

[September 2003] Principal Investigator and Manager for proposal entitled "Enhancement the qualification and development of the Staff Members' competence for training students of pre-final stage in the Faculty of Science and linking them with the society needs" .

[March 2004] Principal Investigator and Manager for proposal entitled "Development of the Geological Museum as an Educational tool" .

Submit Proposals for QAAP:

[May 2004. Vice Principal Investigator] for proposal entitled "Internal Quality Assurance & Accreditation in Qena Faculty of Science".

[May 2004] Principal Investigator and Executive Manager for proposal entitled "Quality Assurance & Accreditation in South Valley University".

Submit Proposals for Information & Communication Technology Project (ICTP):

[August 2004] Principal Investigator for the four Information and Communications Technologies Projects (ICTP).

1. [Management Information System for South Valley University.](#)
2. [Infrastructure Network Enhancement for South Valley University.](#)
3. [Automated and Digital Libraries of South Valley University.](#)
4. [E-Learning Development Center in South Valley University.](#)

[A member of the National Quality Assurance and Accreditation Committee (NQAAC) – Ministerial Decree 2169 in 23 October 2004] :

[Attending Conferences for Education] :

1. The First Regional Conference for the Development of Scientific Research Concept, Cairo, May 28-29, 2005. Higher Education Ministry.
2. The Regional Conference – Standards and Quality in Education, The Path To Excellence. Arab Academy for Science, Technology and Maritime Transport, Alexandria, 28-30 June 2005.
3. Secondary Education Reform Workshop, Cairo, August 16-17, 2005. (The Ministry of Education, USAID, The World Bank).

[Membership in Scientific Institutions] :

1. Geological Society of Egypt.
2. Sedimentology of Egypt.
3. Quaternary Geology of Egypt .

[Consultants] :

[2001-2002] Environmental consultant for the Red Sea Governorate.

[2001 - 2005] Environmental consultant for Qena Governorate.

[From 25 July 2004] a member of Environmental Council of Qena Governorate (Decree no. 612/2004).

[Evaluator] :

- 1. December 20, 2004. A member on the selection committee for the Fulbright Egyptian Scholar Program for scholars in the fields of Geology and Geophysics.**
- 2. 2005-2006. Peer Reviewer for the planned developmental engagement at the Faculty of Science, Assiut University. (A partner for a British and other 5 Egyptian Expertise).**
- 3. February 7, 2006. Evaluator for Strategic Plan of Quality Assurance at Minia University. (A partner for an American and an Egyptian expertise.**

[Experience] :

1. Protected Area Assessment in Qattara and other small depressions (El Moghra, El Arag, El Bahrein, Numeisa and Sitra) in the northern part of the Western Desert, Egypt (**December, 1996**).
2. Protected Area Assessment in the surroundings of Farafra, Dakhla and Kharga Oases in the Western Desert, Egypt (**February 1998**).
3. Protected Area Assessment in the Central Eastern Desert, Egypt (**May 1998**).
4. Environmental Impact Assessment of Development Project: Sharm Abu Makhadeg area, Red Sea, Egypt (**July 1998**).
5. Environmental Impact Assessment for Underground Storage of LPG at Zeit Bay, North Hurghada (**January 1999**).
6. Environmental Impact Assessment for several Tourist Projects along the Red Sea Coast of Egypt (**1999-2004**).
7. Evaluation and assessment of ornamental stones (granite, green and red breccia, metagabbro) of the Eastern Desert (Qena and Red Sea regions) (June 2000).
8. Landfill sites of Aswan region (Abu Simbel, Aswan, Balana, Kalabsha, Idfo): a geological and hydrogeological point of view (**June, 2000**).
9. Landfill site and its management of Qena City (**August and December 2000**).
10. Environmental Impact Assessment for the project of marble and granite factory in Qift industrial region (**August 2000**).
11. Qena Environmental Baseline - Geology, Geomorphology and Landscape (**December 2000**).
12. A management plan of Giftun Island and its adjacent areas: Geology, Geomorphology and Physical Features (**March 2001**).
13. Pollution and Desertification in Upper Egypt- A development Research Project- Center of Social Studies, American University, Cairo (September 2001 – March 2003)
14. Evaluation and assessment of landfill site of Aluminum Company in Nag Hammadi (**January / February 2003**)

15. A Management plan of Wadi El Gemal-Hamata protected area, Red Sea - Geology, mineral and other natural resources, and mining and quarrying activities (**March 2003**)
16. Action plan of Qena Governorate: Biodiversity and other natural resources (Mineral Resources and Cultural Heritage)(**May 2003**).
17. Reduced Paint Losses in Auto Repair Workshops, Gabalawi Workshop, Qena Governorate: Case Study (April-May, 2004). The principal objective of this project is to show how the economic and environmental objectives could be effectively met by using efficient spray guns at a small-scale car-painting workshop.
18. Environmental Impact Assessment of Kadco Project (TOUSHKA AREA): Climate, Topography, Geomorphology, Geology, Seismicity and Earthquakes activity, Hydrogeology, Soil Characteristics, and Terrestrial Environments (**June 2004**).
19. Environmental Impact Assessment for the Grand Museum of Egypt: Geology, Hydrogeology and Hydrology (**June 2005**).
20. Environmental Profile for Luxor Area: Geology, Hydrogeology, Mineral Resources, and Cultural Heritage (**July 2005**).
21. Environmental Impact Assessment for two shipyards for repairing and maintenance of ships, south Safaga (**August, 2005, January, 2006**)

[List of Publications] :

- 1 . **PHILLOBBOS, E.R., YOSSEF, M., AND MANSOUR, A.M., 1990.** Facies and heavy mineral content of the sandstones of the Nubia Group, Qena-Idfu region, Eastern Desert, Egypt. [Egyptian Mineralogist](#) v. 2, pp. 103-126.
2. **PILLER, W.E. AND MANSOUR, A.M., 1990.** The Northern Bay of Safaga (Red Sea, Egypt): An actuopalaeontological approach: II. Sediment analyses and sedimentary facies. [Beitr. Palaeont. Osterr.](#), v. 16, pp. 1-102. Wien
3. **PILLER, W.E. AND MANSOUR, A.M., 1994.** Origin and Transport mechanisms of non-carbonate sediments in a carbonate dominated environment (Northern Safaga Bay, Red Sea, Egypt). - [Abh. Geol. Bundesanstalt](#), v. 50, pp. 369-379, 6 Text-Fig., 1, Pl., Wien.
4. **MANSOUR, A.M., 1991.** Interplay of beach and coastal dune environments around the bay of Safaga, Red Sea, Egypt. [Bull. Fac. Sci., Assiut Univ.](#), v. 20 (2-F), pp. 127-147.
5. **MANSOUR, A.M., 1992.** Sedimentological investigations on the mangrove environment along the western coast of the Red Sea, Egypt. [Asw. Sc. Tech. Bull.](#), v. 13, pp. 154-176.
6. **MANSOUR, A.M., 1992.** Internal geometry and quartz grain roundness and surface features of Recent coastal sand dunes of the Egyptian Red Sea coast. [Bull. Fac. Sci., Assiut Univ.](#), v. 21 (1-F), pp. 57-81.
7. **MANSOUR, A.M., 1993.** Petrography of the raised coral reef and beachrocks of the Egyptian Red Sea coast. [Mans. Sci. Bull. Symposium of the Quaternary & Development in Egypt](#), pp. 71-98.
8. **MANSOUR A.M. AND SEDIEK, K.N., 1994.** Cluster analysis and mineral provenance of Recent coastal sand dunes along the Red Sea, Egypt. [Sedimentology of Egypt](#), v. 2, pp. 55-68.

9. **MANSOUR, A.M., 1995.** Sedimentary facies and carbonate - siliciclastic transition of Sharm El Bahari and Sharm El Qibli, Red Sea, Egypt. *Egypt. Jour. Geol.*, V. 39/1, p. 57-76.
10. **SEDIEK, K.N., RASHED, M.A. AND MANSOUR, A.M., 1995.** Textural characteristics and genesis of barchan dune deposits, Kharga Oasis, Egypt. *Egypt. Jour. Geol.*, V. 39/2, p. 599-629.
11. **MANSOUR, A.M., LENGAUER, C.L., AND PILLER, W.E., 1995.** Quantitative mineralogical analysis of carbonate rich sediments by X-ray powder diffraction. *Powder Diffraction* 10 (2), p. 112-116.
12. **MANSOUR, A.M., AND KURZWEIL, H., 1996.** Seasonal variations and mineralogy of suspended sediments in the Nile River between Esna and Nag Hammadi barrage, Egypt. *Egypt. Jour. Geol.*, V. 40, p. 67-86.
13. **MANSOUR, A. M., 1996.** Impact of dams and other constructions along the Nile on the environment and sedimentary parameters in the area between Esna and Nag Hammadi barrages. *Third International Conference, Geology of the Arab World*, Cairo University, p. 255-286.
14. **MANSOUR, A.M., NAWAR, A. AND MAHMOUD M.A., 1997.** Recent intertidal sediments and the negative impact of human activities, Red Sea coast, Egypt. *Egypt. Jour. Geol.* Vol. 41/2A, p. 239-272.
15. **NAWAR, A., MANSOUR, A.M., AND ABD ELWAHAB, M., 1998.** Heavy minerals and beach sedimentary provinces along the area Gemsha-Marsa Alam, Red sea, Egypt. *Proceedings of the 8th International Conference on: „Environmental Protection is A Must“* 5-7 May, 1998 – Egypt, p. 115-126.
16. **MANSOUR, A. M., 1999.** Tectonic setting and provenance of clastic sediment suites, Eastern Desert, Egypt; treatise through computational sedimentology. *Sedimentology of Egypt*. Vol. 7, p. 137-148.
17. **MANSOUR, A. M., 1999.** Changes of sediment nature by environmental impacts of Sharm Abu Makhadeg area, Red Sea, Egypt. *Sedimentology of Egypt*. Vol. 7, p. 25-36.
18. **MANSOUR, A.M., KURZWEIL, H., AND OSMAN, M.R., 1999.** Sedimentary nature of the Nile sediments in Upper Egypt: relationships, and implications to weathering and climate of provenance. *Sedimentology of Egypt*. Vol. 7, p.37-54.
19. **MANSOUR, A. M., 2000.** Quaternary reef terraces and their relation to tectonics/eustatics of the Red Sea region, Egypt. *Sedimentology of Egypt*, vol. 8, p. 19-33.
20. **MANSOUR, A.M., NAWAR, A., AND MOHAMED, A.W., 2000.** Geochemistry of coastal marine sediments and their contaminant metals, Red sea, Egypt: A legacy for the future and tracer of modern sediment dynamics. *Sedimentology of Egypt*, vol. 8, p. 231-242.
21. **MANSOUR, A.M., NAWAR, A., AND MOHAMED, A.W., 2000.** Shallow marine sediments, Red Sea, Egypt: Restricted distribution of coral reef: *Sedimentology of Egypt*, vol. 8, p. 63-73.
22. **MANSOUR, A.M. AND PILLER, W.E., (1999).** Sedimentology and Geochemistry of Cores from Mud Basin of The Northern Bay of Safaga, Red Sea, Egypt: clues for predicting natural hazards: *Egypt. Jour. Geol.*, vol. 43/2, p. 81-97
23. **ASKALANY, M.M., MANSOUR, A.M. AND AHMED, A.N., (2002).** Quaternary clastic facies and their depositional environments around Quseir, Red Sea-Egypt. *Bull. Fac. Sci., Assiut Univ.*, 31 (1-F), p. 33-50.

24. **ASKALANY, M.M., MANSOUR, A.M. AND AHMED, A.N., (2002).** Textural and mineralogical characteristics of the Quaternary clastic sediments at Quseir District, Red Sea, Egypt. *Annals of Geological Survey of Egypt*, vol. XXV, p. 61-81
25. **MANSOUR, A.M., (2003).** Suitability of Quaternary Sediments to landfills in Qena, Egypt. *Sedimentology of Egypt*, vol. 11, p. 169-183.
26. **MANSOUR, A.M., (2003).** Pressures and Impacts of Coastal Zone of Abu Minkar and Giftun Islands, Hurghada, Red Sea, Egypt: A management Priority. Fifth International Conference on the Geology of the Middle East, Ain Shams University, Cairo, Egypt. January 2003, p. 417-430.
27. **MANSOUR, A.M., ASKALANY, M.M., EL-ALFY, Z.S., AND AHMED, A.N., (2003).** Assessment of the Natural Aggregates in the Area between Marsa Alam and Wadi Lahmi, Red Sea Coast, Egypt. The Third International Conference in the Geology of Africa, vol. 1, p.77-97. Assiut-Egypt.
28. **ASKALANY, M.M., MANSOUR, A.M., AND AHMED, A.N., (2004).** Sedimentology and heavy mineral content of the Plio-Quaternary sediments in the south Marsa Alam area, Red Sea Coast, Egypt. *Bull. Fac. Sci. Assiut Univ.*, Vol. 33 (1-F), p. 91-113.
29. **MANSOUR, A.M., ASKALANY, M.M., EL-ALFY, Z.S., AND AHMED, A.N., (2004)** Drainage Basins between Marsa Alam and Ras Banas and their Flood Hazards and Ground Water Potentials, Red Sea, Egypt. *Annals of Geological Survey of Egypt*, vol. XXVII, p. 551-575.
30. **MANSOUR, A.M., Nawar, A., and Madkur, H.A., (2005).** Metals concentration of recent invertebrates along the Red Sea coast of Egypt: A tool for Monitoring Environmental Hazards: *Sedimentology of Egypt*, vol. 13, p 171-185.
31. **MANSOUR, A.M., Mohamed, A.W., Kamal El Din, G. M., and Sayed M. Sayed, (IN PRESS).** Impact of Development Projects on The Sediments and The Environment along The Coast of Hurghada, Red Sea, Egypt,

[Abstracts in National and International Conferences] :

1. MANSOUR, A.M., 1992. Beachrock and raised coral reefs on the Egyptian Red Sea coast: facies, petrography, mineralogy, and cementation. *The Tenth Symposium on Quaternary and Development in Egypt, El-Mansoura, 18 April 1992*, pp. 2-3.
2. PILLER, W.E., PERVESLER, P., AND MANSOUR, A.M. 1992. The Northern Bay of Safaga (Red Sea, Egypt) an Actupalaeontological Approach Sedimentology and Facies. International Symposium on Sedimentation and Rifting in the Red Sea and Gulf of Aden, Cairo, January 10-14.
3. MANSOUR, A.M. AND PILLER, W.E., 1993. Transport mechanisms of siliciclastic material into a carbonate environment (Safaga Bay, Red Sea, Egypt). *Sediment 93 (8. Sedimentologen - Treffen), Philipps Universität Marburg/Lahn*, p. 61.
4. MANSOUR, A.M., LENGAUER, C.L., AND PILLER, W.E., 1993. Quantitative mineralogical analysis of carbonate rich sediments by X-ray powder diffraction. *Third European powder diffraction conference (EPDIC-3), Vienna-Austria, Sept.93*, p. 117.
5. STEININGER, F.F., GOLEBIOWSKI, R., HAUNOLD, T., KLEEMANN, K., MANSOUR, A. M., NEBELSICK, J.H., PERVESLER, P., PILLER, W.E., AND RUPP, C. 1993. The Northern Bay of

Safaga (Red Sea, Egypt) an Actuopalaeontological Approach. Premier Congres Europeen de Paleontologie, Lyon, 7-9 Juillet 1993, p. 122.

6. **PILLER, W.E., GOLEBIEWSKI, R., HAUNOLD, T., KLEEMANN, K., MANSOUR, A. M., NEBELSICK, J.H., PERVESLER, P., RUPP, C., AND STEININGER, F.F., 1993.** The Northern Bay of Safaga (Red Sea, Egypt) an Actuopalaeontological Approach. **International Society for Reef Studies, First European Regional Meeting, Vienna, 16-20. December 1993**, p. 89.
7. **MANSOUR, A.M., 1994.** Sedimentary facies and carbonate - siliciclastic transition of Sharm El Bahari and Sharm El Qibli, Red Sea, Egypt. **The Eleventh Symposium on Quaternary and Development in Egypt, El-Mansoura, 26 March 1994**,
8. **MANSOUR, A.M., AND KURZWEIL, H., 1994.** Seasonal variations of suspended sediment in the Nile River between Esna and Nag Hammadi barrage. **The Ninth Symposium on Phanerozoic and development in Egypt; Cairo, Al -Azhar University, 9 February 1994.**
9. **MANSOUR, A.M., 1995.** Torrents and their transformation from processes of devastation and destruction to processes of development along the Red Sea coast. **Symposium on study of torrent risks and their development. Hurghada, 29/5 - 1/6/ 1995 (Abstract in Arabic).**
10. **MANSOUR, A.M., 1995.** Raised coral reef along the Red Sea Coast. **International Geological Correlation Programme (IGCP 389) ,, Geoenvironmental Evaluation of the Coastal belts in the Southern Mediterranean and Red Sea Arab Countries; Processes-Management and Sustainable Development,, Cairo Nov. 14-16, 1995.**
11. **MANSOUR, A.M., 1996.** Impact of dams and other constructions along the Nile on the environment and sedimentary parameters in the area between Esna and Nag Hammadi barrages. **Geology of the Arab World, Third International Conference, Cairo 27 Feb. - 1 March 1996.**
12. **MANSOUR, A.M., 1996.** Quaternary reef terraces and their relation to tectonics/eustatics of the Red Sea region, Egypt, **The Twelfth Symposium on Quaternary and Development in Egypt. El-Mansoura 6 April 1996.** p. 5.
13. **MANSOUR, A.M., 1997.** Quaternary reef terraces of the Red Sea region (Egypt) and their relation to tectonics/eustatics. **Sediment 97, 12. Sedimentologen-treffen/12th Annual Meeting of Sedimentologists, at the Department of geology, University of Cologne, Germany, 21.-24. May, 1997**, p. 146.
14. **MANSOUR, A.M., 1997.** Impact of dams and other constructions on environment and sedimentary parameters along the Nile between Esna and Nag Hammadi barrages, Egypt. **Gaea heidelbergensis, 3, Heidelberg 1997, 18th IAS Regional European Meeting of Sedimentology, Heidelberg, September 2-4, 1997**, p.225.
15. **MANSOUR, A.M. AND PILLER, W.E., 1998.** Sedimentology and geochemistry of core sediments from the Northern Bay of Safaga, Red Sea, Egypt. **The Thirteenth Symposium on Quaternary and Development in Egypt. El-Mansoura 28 March 1998.**
16. **MANSOUR, A.M., 1999.** Coastal Sediments, Red Sea, Egypt: Clues for Predicting Hazards: **The Second Symposium on the Red Sea Marine Environment, King Abdulaziz University, Jeddah, 8-10 November 1999.**

17. **MANSOUR, A.M, AND NEUMEIER, U. 1999.** Interstitial-water analyses of Red Sea beachrocks: new evidences about cementation processes of beachrock. **First International Conference on the Geology of Africa, Assiut 23-25 November 1999.**
18. **MANSOUR, A.M., (2003).** Pressures and Impacts of Coastal Zone of Abu Minkar and Giftun Islands, Hurghada, Red Sea, Egypt: A management Priority. **Fifth International Conference on the Geology of the Middle East, Ain Shams University, Cairo 23-25 January 2003.**
19. **MANSOUR, A.M., Nawar, A., and Madkur, H.A., (2005).** Metals concentration of recent invertebrates along the Red Sea coast of Egypt: A tool for Monitoring Environmental Hazards: **Sedimentology of Egypt**, vol. 13, p 171-185