

1. Issa, S. M., and Al Shuwaihi. A. (2012). Characterization of Al Ain City Urban Growth Using Multi-Temporal Remote Sensing Data and GIS. International Geoinformatics Research and Development Journal, Vol. 3, issue 1, pp. <http://www.igrdg.com/index.php/archive-of-issues>.
2. Lehto, J; Raty, T; Hou, X; Paatero, J; Aldahan, A ; Possnert, G ; Flinkman, J; Kankaanpaa, H Speciation of I-129 in sea, lake and rain waters ; SCIENCE OF THE TOTAL ENVIRONMENT Volume: 419, 60-67 DOI:10.1016/j.scitotenv. 2012.
3. Martin-Puertas C., Mathes K., Brauer A., Muscheler R., Hansen F., Petrick C., Aldahan A., Possnert G., Geel B. Regional atmospheric circulation shifts induced by a grand solar minimum. Nature, geoscience, May, 2012.
4. Mohamed El Tokhi, Hassan Arman, ,Osman Abdelghany, Waheed Hashem and Ayman El Saiy (2012): Isotop Stratigraphy of Oligocene Limestone in Al-Ain City, United Arab Emirates. AJSE. Vol.36, 253-263
5. Ramazanoglu, S., Saiy, E.A., Abdelghany, O. and Arman, H. (2012): “Structural, Petrographical and Mineralogical, Characteristics and Diagenetic Aspects of Kandira Stone from North-western Turkey“, Scientific Research and Essay (SRE), Vol. 7 (4), 460-467.
6. Ramazanoglul S., El Saiy, A., Abdelghany O., Arman H. (2012): Structural, petrographic and mineralogical characteristics and diagenetic aspects of Kandira stone from Northwestern, Scientific Research and Essays, V. 7(4), p. 460-467.
7. “Structural style and fault kinematics of the Lower Eocene Rus Formation at Jabal Hafit area, Al Ain, United Arab Emirates (UAE)”. (Zain Eldeen, U. & Fowler, A.) Arabian Journal of Geosciences (DOI: 10.1007/s12517-013-0908-3). 2013.
8. “Sedimentation and inversion history of three molasse basins of the western Central Eastern Desert of Egypt: implications for the tectonic significance of Hammamat basins”. (Fowler, A., Osman, A.F.) Gondwana Research 23: 1511-1534. 2013
9. Yi, P.; Aldahan, A.; Possnert, G., X. L Huo, Seasonal variation of I-129 species in the Baltic Proper. JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY Volume: 295 Issue: 3 Pages: 1797-1801 DOI: 10.1007/s10967-012-2099-x Published: MAR 2013
10. Yi, P.; Aldahan, A.; Possnert, G., X. L Hoi, P. He, Depth profiles of I-129 species in the -Bothnian Sea. JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY Volume: 295 Issue: 2 Pages: 1459-1463 DOI: 10.1007/s10967-012-1923-7 Published: FEB 2013
11. Dahl-Jensen, D.; Albert, M. R.; Aldahan, A.; et al, Eemian interglacial reconstructed from a Greenland folded ice core (NEEM Community Paper). NATURE Volume: 493 Issue: 7433 Pages: 489-494 DOI: 10.1038/nature11789 Published: JAN 24 2013.
12. Berggren, Ann-Marie; Aldahan, A ; Possnert, G; E. Haltia-Hovi, E; Saarinen, T. Linking ice sheet and lake sediment archives of Be-10, 1468-1980. Nuclear Instruments & Methods in Physics Research, Volume: 294 Pages: 524-529 DOI: 10.1016/j.nimb.2012.05.024 Published: JAN 2013
13. He, Peng; Aldahan, A.; Possnert, G. X. L. Hou, A summary of global I-129 in marine waters. Nuclear Instruments & Methods in Physics Research, Volume: 294 Pages: 537-541 DOI: 10.1016/j.nimb. 2013.
14. Alfimov, V; Aldahan, A; Possnert, G; Water masses and I-129 distribution in the Nordic Seas. Nuclear Instruments & Methods in Physics Research, Volume: 294 Pages: 542-546 DOI: 10.1016/j.nimb.2012.07.042. 2013
15. Berggren, A. -M.; Aldahan, A.; Possnert, G; Hansson, M; Steen-Larsen, HC; Storm, AS; Morth, CM; Murad, A Variability of Be-10 and delta O-18 in snow pits from Greenland and a surface traverse from Antarctica. Nuclear Instruments & Methods in Physics Research, Volume: 294 Pages: 568-572 DOI: 10.1016/j.nimb. 2013
16. Akcali, E. and Arman, H. (2013): “Landslide Early Warning System Suggestion based on Landslide – Rainfall Threshold: Trabzon Province”, Chamber of Civil Engineering, Technical Journal, Vol. 24, 1, 6307-6332.

17. Murad A., Baker H., Hussein S. & Gabr A., 2013. “Application of Shallow Seismic Method in Detecting the Groundwater Level in a Residential Area in the Northwestern part of Jabal Hafit, Al – Ain, United Arab Emirates (UAE)” American Society of Civil Engineers, Journal of Hydrologic Engineering.