

الأبحاث المنشورة

1. Chaudhary, S.; A. M. El-Sheikh, M. M. Farraj, Ahmed H. Alfarhan, Y.Al-Wutaid, Ahmed, S. (1988). Vegetation of some high altitude areas of Saudi Arabia, Proc. Saudi Bio. Soc. 11: 237-245.
2. Praveen, A.; Ahmed H. Al-Alawi (old name of Alfarhan) and Hussain, S.Z. (1989). A contribution to the palynological survey of the genus *Convolvulus* from south west Asia and Arabian Peninsula. Pak. Jour. Bot. 21(3): 197-209.
3. Ahmed H. Alfarhan (1991). Two new *Convolvulus* taxa from the Arabian Peninsula. Botan. Jour. Linn. Soc. 106: 259-263.
4. Ahmed H. Alfarhan; Farraj, M.M. and Hajar, A.S. (1992). Wild Edible plants in Saudi Arabia. Arab Gulf Jour. Sci. Res. 10(1): 91-108.
5. Ahmed H. Alfarhan (1993). A new species of *Convolvulus* (Convolvulaceae) from Saudi Arabia. Brittonia, 45(3): 169-171.
6. Ahmed H. Alfarhan (1993). Taxonomic studies on the genus *Nuxia* Comm. ex Lam. In Saudi Arabia., Jour. Colle. Sci., King Saud Uni. 5(2): 119-126.
7. Hashem, A.R. and Ahmed H. Alfarhan (1993). Mineral contents of wild plants from Ashafa, Toroba, Wahat and Wehait (Saudi Arabia). Jour. Coll. Sci., King Saud University, 5(2): 101-106.
8. Ahmed H. Alfarhan and Thomas, J. (1994). The identification fo vascular plant-families in Saudi Arabia. Saudi Bio. Soc. 225p.

9. Ahmed H. Alfarhan (1994) Family Convolvulaceae in Saudi Arabia. *Bio. Sci.* 3: 141-232.
10. Ahmed H. Alfarhan (1994). Taxonomic revision of the genus *Cuscuta* L. in Saudi Arabia. *Arab Gulf Jou. Sci. Res.* 12(1): 99-107.
11. Hussein, H.; Soliman, F.; Al-Rajhi, D. and Ahmed H. Alfarhan (1996). Plant extracts as an alternative tool for pests control. *Alex. Sci. Exchange.* 17(2): 167-174.
12. Hajar, A.S.; Chaudhary, S.; Ahmed H. Alfarhan; Farraj, M.M. and Al-Juwayed, A. (1996). Peculiar mode of propagation in *Crinum yemense* Defl. (Amaryllidaceae) population in Saudi Arabia. *Jour. of King Abdul Aziz Univ.* 7: 71-77.
13. Ahmed H. Alfarhan; Thomas, J. and Alallah, M.I. (1997). Noteworthy records to the Flora of Saudi Arabia, *Jour. Kuwait Univ.* 24(1): 123-130.
14. Farraj, M.M.; Yemeni, M.N. and Ahmed H. Alfarhan (1997). Ecological studies on raudhat system in Saudi Arabia. 1- Raudhat Khorim. *Pak. Jour. Bot.* 29(1): 75-88.
15. Ahmed H. Alfarhan, Chaudhary, S. and Thomas, J. (1998). Notes on the Flora of Saudi Arabia, *Jour. Colle. Sci.* 10(1) 31-40.
16. Ahmed H. Alfarhan (1999) A phytogeographical analysis of the floristic elements in Saudi Arabia. *Pak. Jour. Bio. Sci.* 2(3): 702-711.
17. Ahmed H. Alfarhan; Hemaïd, F. and Hassan, H.M. (1999) Arabic translation of the book "Plant Taxonomy and Biosystematics" by Clive A. Stace, (a text book for undergraduate students), King Saud University, Riyadh.
18. Yemeni, M.N.; Ahmed H. Alfarhan and Farraj, M.M. (2000). Ecological studies on Raudhat system in Saudi

Arabia. II. Soil seed bank of Rawadhat Khorim. Pak. Jour. Bot. 32(2): 273-282.

19. Adam, S.E.I.; Ahmed H. Alfarhan and Al-Yahya, M.A. (2000) Effect of combined *Citrullus colocynthis* and *Rhazya stricta* use in Najdi Sheep, American Journal of Chinese Medicine, Vol. 28 (3-4): 385-390.
20. Ahmed H. Alfarhan. (2000) An account of the genus *Croton* L. in Saudi Arabia with a new record of *C. bonplandianus* Baill. Saudi Jour. Biol. Sci. 7(1): 39-45.
21. Al-Yahya, M.A. ; Ahmed H. Alfarhan and Adam, S.E.I. (2000). Preliminary toxicity study on the individual and combined effects of *Citrullus colocynthis* and *Nerium oleander* in rats. *Fitoterapia* 71: 385-391.
22. Adam, S.E.I.; Al-Yahya, M.A.; Ahmed H. Alfarhan (2001). Combined toxicity of *Cassia senna* and *Citrullus colocynthis* in Rats. *Vet Human Toxicol.* 43 (2): 70-72.
23. Adam, S.E.I.; Al-Yahya, M.A. and Ahmed H. Alfarhan (2001). Response of Najdi sheep to oral administration of *Citrullus colocynthis* fruits, *Nerium oleander* leaves or their mixture. *Small Ruminant Research*, 40: 239-244.
24. Ahmed H. Alfarhan.(2001) A floristic account on Raudhat Khuraim (Central Province), Saudi Arabia, *Saudi Journal of Biological Sciences*, 8(1): 80-103
25. Adam, S.E.I.; Al-Yahya, M.A. and Ahmed H. Alfarhan (2001). Acute toxicity of various oral doses of dried *Nerium oleander* leaves in sheep. *American Journal of Chinese Medicine*, 29(3-4): 525-532.
26. Adam, S.E.I.; Ahmed H. Alfarhan and Al-Yahya, M.A. (2001). Effects of dietary mixtures of *Citrullus*

colocynthis(L.) Schrad. And Rhazya stricta Decne in Rats. Journal of Herbs, Spices & Medicinal Plants 8(4): 9-18

27. Ahmed H. Alfarhan; Turki, T.A.; Thomas, J. and Basahy, R.A. (2002). Annotated list to the flora of Farasan Archipelago, Southern Red Sea. *Taeckholmia*, 22(2): 1-33.
28. Adam, S.E.I.; Al-Yahya, M.A. and Alfarhan, A.H. (2002). Toxicity of Nerium oleander and Rhazya stricta in Najdi sheep: Hematologic and clinicopathologic alterations. *American journal of Chinese medicine*, Vol. 30 (2&3), 255-262.
29. Ahmed H. Alfarhan. (2002) Revision of the genus Lepidium L. in Saudi Arabia. *Journal of King Saud University*.
30. Al-Quraishy S., Hassanein M. , Hasan A., Ali, A., Alfarhan, A., Bashtar A-R., Abdel Ghaffar F. (2007). Studies on monieziasis of sheep. 1. Prevalence and anthelmintic effect of some plant extracts, light and electron microscopic study. *Parasitology Research*. GERMANY. 101: ...
31. Ali, A., Alfarhan, A., Robinson, R., Altesan, W., AL-Rasheid, K. A. S. and Al- Quraishy, S. (2007). Tropospheric ozone effects on productivity of some crops in central KSA. *American Journal of Botany*. USA
32. Ali, A., Alfarhan, A., Robinson, R., Altesan, W., AL-Rasheid, K. A. S. and Al-Farraaj, S. (2007). Soil quality of mangrove grown at Al-Jubail area in Saudi Arabian coast of the Arabian Gulf. *Food, Agriculture and Environment*. FINLAND.
33. Ali, A., Alfarhan, A., Robinson, R., Altesan, W., AL-Rasheid, K. A. S. and Al-Farraaj, S. (2007). Pattern of

**survival and mortality of *Avicennia marina* population
grown at Aljubail area in Saudi Arabia coast of the
Arabian Gulf.**