

- Abd El-Ghani, M.M. and A.H. Marei. (2006) Vegetation associates of the endangered *Randonia africana* Coss. and its soil characteristics in an and desert ecosystem of western Egypt. *Acta Botanica Croatica* 65: 83-99
- Abd El-Ghani, M.M., R. Bornkamm and F. Darius. (2003). Plant communities in two vegetation transects in the extreme desert of western Egypt. *Phytocoenologia* 33: 29-48
- Caglar, G., S. Caglar, O. Ergin and M. Yarim. (2005). The influence of growth regulators on shoot proliferation and rooting of in vitro propagated caper. *Journal of Environmental Biology* 26: 479-485
- Chalak, L. and A. Elbitar. (2006). Micropropagation of *Capparis spinosa* L. subsp *rupestris* Sibth. & Sm. by nodal cuttings. *Indian Journal of Biotechnology* 5: 555-558
- Chalak, L., A. Elbitar, N. Cordahi, C. Hage and A. Chehade. (2003). In vitro propagation of *Capparis spinosa* L. *Acta Horticulturae* 616: 335-338
- Cora, A., M.N. Bregaglio and R.O. Coirini. (2005). Short communication. Goat preferences for native woody shrubs in the Chaco Arido region of Cordoba, Argentina. *Spanish Journal of Agricultural Research* 3: 243-247
- Goykovic, V., C. Botti and E. Doussoulin. (2003). Anatomical characterization of the roots of caper plant (*Capparis spinosa* L.) grown in two different agroecosystems of northern Chile. *Idesia* 21: 89-95
- Hamed, A.R., K.A. Abdel-Shafeek, N.S. Abdel-Azim, S.I. Ismail and F.M. Hammouda. (2007). Chemical investigation of some *Capparis* species growing in Egypt and their antioxidant activity. *Evid Based Complement Alternat Med.* 4(1): 25-28
- Inocencio, C., R.S. Cowan, F. Alcaraz, D. Rivera and M.F. Fay. (2005). AFLP fingerprinting in *Capparis* subgenus *Capparis* related to the commercial sources of capers. *Genetic Resources and Crop Evolution* 52: 137-144
- Levizou, E., P. Drilias and A. Kyparissis. (2004). Exceptional photosynthetic performance of *Capparis spinosa* L. under adverse conditions of Mediterranean summer. *Photosynthetica* (Prague) 42: 229-235
- Mali, R.G., S. Mahajan and K.S. Patil. (2005). Anthelmintic activity of root bark of *Capparis spinosa*. *Indian Journal of Natural Products* 21: 50-51
- Mandeel, Q. and A. Taha. (2005). Assessment of in vitro antifungal activities of various extracts of indigenous Bahraini medicinal plants. *Pharmaceutical Biology* 43: 340-348
- Pascual, B., A. San Bautista, A. Imbernon, S. Lopez-Galarza, J. Alagarda and J.V. Maroto. (2004). Seed treatments for improved germination of caper (*Capparis spinosa*). *Seed Science and Technology* 32: 637-642

- Pascual, B., A. San Bautista, N. Ferreros, S. Lopez-Galarza and J.V. Maroto. (2003). Analysis of germination of caper seeds as influenced by the position of fruit on the mother plant, fruit maturation stage and fruit weight. *Journal of Horticultural Science & Biotechnology* 78: 73-78
- Proestos, C., I.S. Boziaris, G.J.E. Nychas and M. Komaitis. (2006). Analysis of flavonoids and phenolic acids in Greek aromatic plants: Investigation of their antioxidant capacity and antimicrobial activity. *Food Chemistry* 95: 664-671
- Qasem, J.R and A.A. Hassan. (2003). Herbicidal properties of some medicinal plants against *Malva sylvestris* and *Portulaca oleracea*. *Dirasat Agricultural Sciences* 30: 84-100
- Rhizopoulou, S. and G.K. Psaras. (2003). Development and structure of drought-tolerant leaves of the Mediterranean shrub *Capparis spinosa* L. *Annals of Botany (London)*. 92: 377-83
- Rhizopoulou, S., E. Ioannidi, N. Alexandredes and A. Argiropouios. (2006). A study on functional and structural traits of the nocturnal flowers of *Capparis spinosa* L. *Journal of Arid Environments* 66: 635-647
- Romeo, V., M. Ziino, D. Giuffrida, C. Condurso A. Verzera. (2007). Flavour profile of capers (*Capparis spinosa* L.) from the Eolian Archipelago by HS-SPME/GC-MS. *Food Chemistry* 101: 1272-1278
- Sharaf, M., M.A. El-Ansari, N.A. Saleh. (1997). Flavonoids of four *Cleome* and three *Capparis* species. *Biochem. Syst. Ecol.* 25:161-166
- Strack, D. and T. Fester. (2006). Isoprenoid metabolism and plastid reorganization in arbuscular mycorrhizal roots. *New Phytologist* 172: 22-34
- Turkmen, N. and A. Duzenli. (2005). Changes in floristic composition of *Quercus coccifera macchia* after fire in the Qukurova region (Turkey). *Annales Botanici Fennici* 42: 453-460