

Raccuia SA, Piscioneri I, Sharma N, Melilli MG, 2011. Genetic variability in Cynara cardunculus L. domestic and wild types for grain oil production and fatty acids composition. Biomass Bioener. 35:3167-73.

Rad A, Abbasian A, Aminpanah H, 2014. Seed and oil yield of rapeseed (Brassica napus L.) cultivars under irrigated and non-irrigated condition. J. Anim. Plant Sci 24:204-10.

- Sharma N, Hotte N, Rahman MH, Mohammadi M, Deyholos MK, Kav NN, 2008. Towards identifying Brassica proteins involved in mediating resistance to Leptosphaeria maculans: a proteomics-based approach. Proteomics 8:3516-35.
- UNESCO-FAO, 1963. Bioclimatic map of the Mediterranean zone; NS162/III, 22A. UNESCO, Paris - FAO, Rome.
- Velasco L, Fernández-Martínez JM, De Haro A, 1997. Determination of the fatty acid composition of the oil in intact-seed mustard by nearinfrared reflectance spectroscopy. J. Am. Oil Chem. Soc. 74:1595-602.
- Velasco L, Nabloussi A, De Haro A, Fernández-Martínez JM, 2003. Development of high-oleic, low-linolenic acid Ethiopian-mustard (Brassica carinata) germplasm. Theor. Appl. Genet. 107:823-30.
- Wang L, Weller CL, 2006. Recent advances in extraction of nutraceuticals from plants. Trends Food Sci. Tech. 17:300-12.
- Zapata N, Vergas M, Reyes JF, Belmar G, 2012. Quality of biodiesel and press cake obtained from Euphorbia lathyris, Brassica napus and Ricinus communis. Ind. Crop. Prod. 38:1-5.

Noncommercialuse only