

Τίτλος άρθρου: *Το λούπινο*

Συγγραφείς: Μπάρδα Σ. Μυρτώ¹, Τρίγκας Παναγιώτης², Μπεμπέλη Ι. Πηνελόπη¹

¹ Εργαστήριο Βελτίωσης Φυτών & Γεωργικού Πειραματισμού, Γεωπονικό Πανεπιστήμιο Αθηνών, Ιερά Οδός 75, 118 55 Αθήνα

² Εργαστήριο Συστηματικής Βοτανικής, Γεωπονικό Πανεπιστήμιο Αθηνών, Ιερά Οδός 75, Αθήνα 118 55 Αθήνα

ΒΙΒΛΙΟΓΡΑΦΙΑ

1. Annicchiarico, P., Harzic, N. and Carroni, A. (2010). Adaptation, diversity, and exploitation of global white lupin (*Lupinus albus* L.) landrace genetic resources. *Field Crops Research*, 119 (1), pp.114-124.
2. Annicchiarico, P., Harzic, N., Huyghe, C. and Carroni, A. (2011). Ecological classification of white lupin landrace genetic resources. *Euphytica*, 180(1), pp.17-25.
3. Chadoutaud, B., Creidi, P., Msika, P. and Humbert G. P. (2005). A vehicle-controlled, randomized study on a cosmetic cream containing genistein and lupin peptides in erythematotelangiectatic rosacea: clinical, colorimetric and videocapillaroscopic evaluations. *Journal of Investigative Dermatology*, 124 (4), p. 350.
4. Clark, Shawna. (2014). Plant Guide for White Lupine (*Lupinus albus* L.). USDA-Natural Resources Conservation Service, Big Flats Plant Materials Center. Corning, New York.
5. Dimopoulos, P. (2013). *Vascular plants of Greece*. Berlin: Botanic Garden and Botanical Museum Berlin-Dahlem [u.a.].
6. Jaeggli, W. Agricultural refining of bitter lupins into lupin derivatives with high added value. CEC Report, Agrimed Research Programme: "Lupinus mutabilis: its adaptation and production under European pedoclimatic conditions". Proceedings of a Workshop held in Portugal. CC, DGA, Coord. of Agricultural research, EUR. Vol. 14102.
7. Gladstones, J. and Roy, N. (1988). Further studies with interspecific hybridization among mediterranean/African lupin species. *Theoretical and Applied Genetics*, 75(4), pp.606-609.
8. Gross, R., Trugo, L. and Almeida, D. (1988). Oligosaccharide contents in the seeds of cultivated lupins. *Journal of the Science of Food and Agriculture*, 45(1), pp.21-24.
9. Kurlovich, B. (1998). Species and intraspecific diversity of white, blue and yellow lupins. *Plant Genet. Res. Newsl.*, (115), pp.23-32.
10. Kurlovich, B. (2002). *Lupins*. 1st ed. St. Petersburg: Publishing House Intan.
11. Lagunes-Espinoza, L., Huyghe, C. and Papineau, J. (2000). Genetic variation for pod wall proportion in *Lupinus albus*. *Plant Breeding*, 119(5), pp.421-425.
12. Muñoz, N., Liu, A., Kan, L., Li, M. and Lam, H. (2017). Potential Uses of Wild Germplasms of Grain Legumes for Crop Improvement. *International Journal of Molecular Sciences*, 18(2), p.328.
13. Simmonds, N. and Smartt, J. (1995). *Evolution of crop plants*. Harlow: Longman Scientific & Technical.
14. Θεόφραστος, Άπαντα. Τόμος 11. Φυτολογικό λεξικό κατά Θεόφραστο. Σύνταξη: Ρένα Καρακατσάνη. Επιμέλεια: Φιλολογική Ομάδα Κάκτου, 1998.
15. Καββαδάς, Δ. (1964). *Εικονογραφημένον βοτανικόν, φυτολογικόν λεξικόν*. 1st ed. Αθήνα.