**References**

P. Sastre-Vázquez, Y. Villacampa, J. A. Reyes, F. García-Alonso, F. Verdu-2009. Mathematical models to estimate leaf area in plants of wheat. WIT Transactions on Ecology and the Environment, Vol 122.

D. Eughe-1992. Relation entre la surface et les dimensions du limbe foliaire chez le bananier. Rev. Rés. Amélior. Prod. Agr. Milieu Aride, (4): 43-54

P. C. Owen-1968. A measuring scale for areas of cereal leaves. Expl. Agric., (4): 275-278.

H. Ejaz, A. S. Wajid, A. A. Shad , H. T. Fazal, B. Jehan-2002. Yield and Yield Components of Wheat as Affected by Different Planting Dates, Seed Rate and Nitrogen Levels. Asian Journal of Plant Sciences, (1): 502-506.

S. Waraich, A. Yasmin, S. Ashraf-1982. Genetic parameters influenced by seeding dates in wheat. Pak. J. Agric. Res., (3): 273-276.

W.E.E. Whing, D.R. Kemp-1980. Spiklet development and grain yield of wheat in response to applied nitrogen. Aus. J. Agric. Res., (31): 637-647.

J. Goudriaan, H.H. Van Laar-1994. Modelling potential crop growth processes. Dordrecht: Klower Academic Publishers.

J.E. Dale-1988. The control of leaf expansion. An. Rev.Pl. Phys. Pl. Mol. Bio (39): 267-295.

T. Dornbusch, J. Watt, R. Baccar, C. Fournier, B. Andrieu-2011. A comparative analysis of leaf shape of wheat, barley and maize using an empirical shape model. Annals of Botany (107): 865-873.

R. G. D. Steel, J. H. Torrie-1960. Principles and Procedures of Statistics. (With special Reference to the Biological Sciences.) McGraw‐Hill Book Company, New York, Toronto, London , 481 S., 15 Abb.; 81 s 6 d.

M. Özgen-1989. Kışlık Ekmeklik Buğdayda (Triticum aestivum L.) Melez Gücü. Turk. J. Agric. For., 13(3b): 1190-1201.

A. Febrero, J. Brot, R.H. Brown, J.L. Araus-1990. The role of durum wheat ear as photosynthetic organ during grain filling. In: advanced trends in photosynthetic, Mallorca, Spain.

E. Emir, F. EytukTonk, M. Tosun-2010. Heterosis for Yield and its Components in Bread Wheat Crosses Among Powdery Mildew Resistant and Susceptible Genotypes. Pak. J. Bot., 42(1): 513-522.

A. Erkul, A. Ünay, C. Konak-2010. Inheritance of Yield and Yield Components in Bread Wheat (Triticum aestivum L.). Cros, Turkish Journal of Field Crops, 15(2): 137-140.

A. F. Shulydin-1977. Intraspecific hybridization of triticale. Breeding and Seed Production, (2): 14-15.

A.A. Sapegin, D.I. Baransky-1922. Hybridological analysis of correlated wheat traits. II. Proc. Odessa Agric. Plant Breeding Station (7): 19-26