

REFERENCE

- Ghani, A., Saeed, M., Hussain, D., Arshad, M., Shafique, M.M., Shah, S.A.S., 2015. Evaluation of different sorghum (*Sorghum bicolor* L. Moench) varieties for grain yield and related characteristics. Science Letters journal, 3, 72-74.
- Peerzada, A. M., Ali, H. H. & Chauhan B. S. (2017). Weed management in sorghum [*Sorghum bicolor* (L.) Moench] using crop competition: A review. Crop Protection, 95, 74-80.
- FAO Statistical Pocketbook 2015.
- International Symposium on Sorghum Grain Quality ICRISAT Center Patancheru, India 28-31 October 1981 Sponsored by USAID Title XII Collaborative Research Support Program on Sorghum and Pearl Millet (INTSORMIL), International Crops Research Institute for the Semi-Arid Tropics (ICRISAT) Indian Council of Agricultural Research (ICAR).
- "Kenya Information Guide Home page"

LINKS

https://en.wikipedia.org/wiki/Sorghum_bicolor
https://en.wikisource.org/wiki/1911_Encyclop%C3%A6dia_Britannica/Sorghum
<http://www.fao.org/docrep/T0818E/T0818E01.htm#Sorghum>
[http://www.fao.org/docrep/T0818E/T0818E03.htm#Sorghum production](http://www.fao.org/docrep/T0818E/T0818E03.htm#Sorghum_production)