

Statistical Study of Rice in the Punjab

**CROP REPORTING SERVICE,
AGRICULTURE DEPARTMENT,
PUNJAB.**

**Director General (CRS) :
Director of Agriculture (Stat) :**

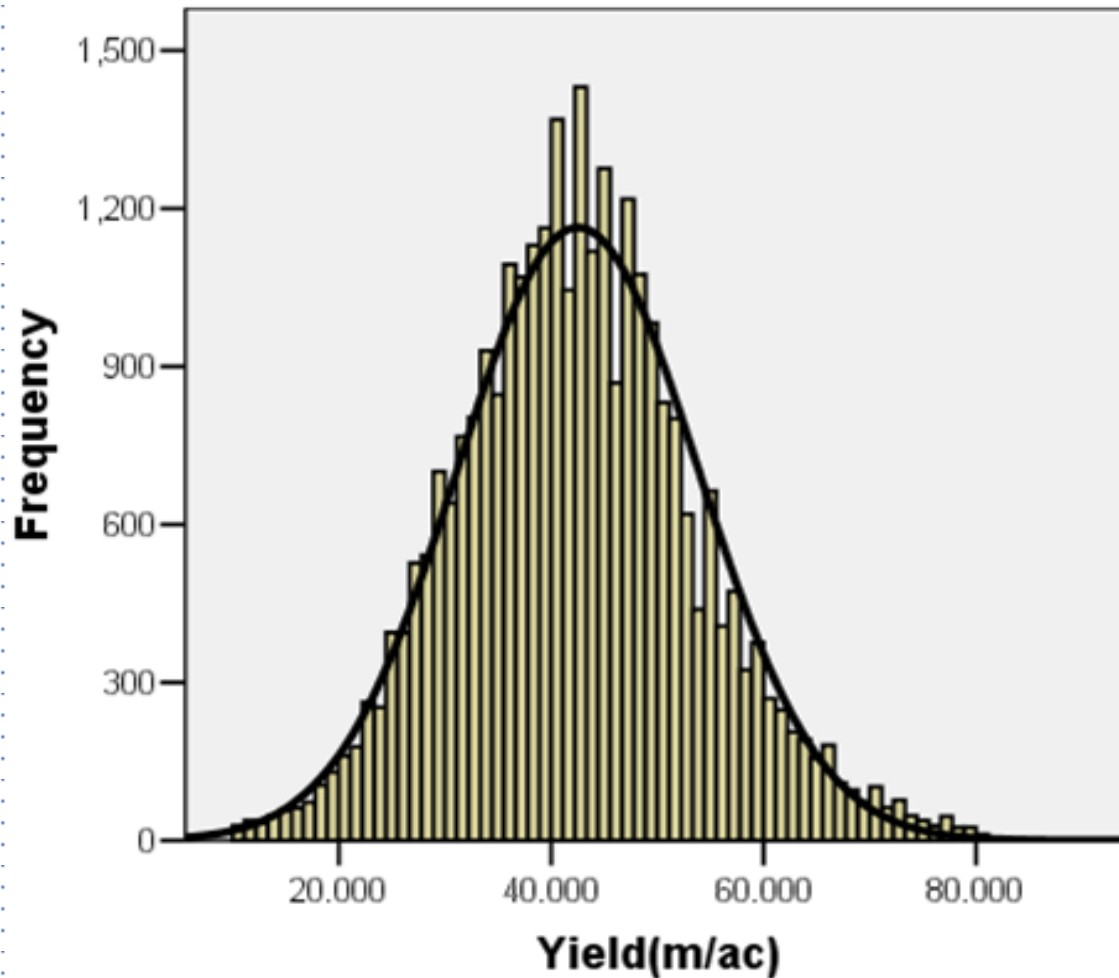
**Dr. Abdul Qayyum
Abbas Ali Shah**

Study Details

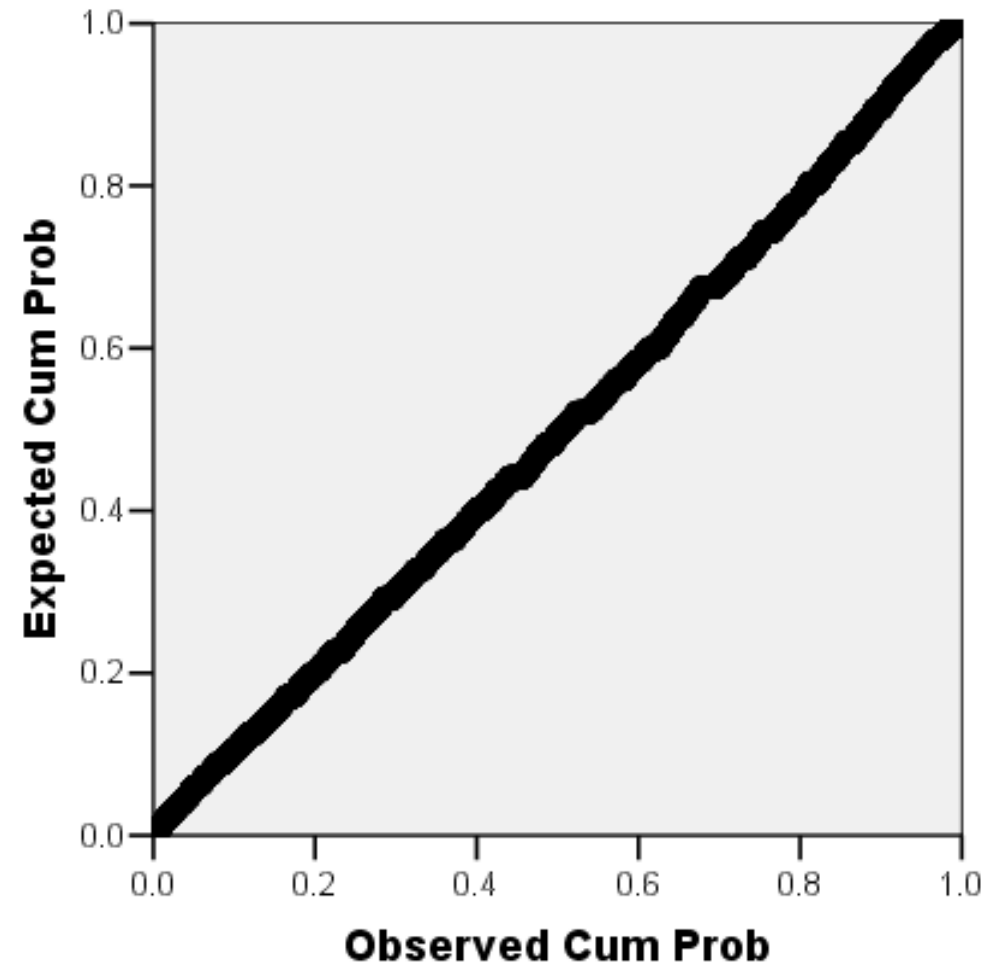
Crop	Rice
Season	Kharif
Sowing Time	May-August
Harvesting Time	September-November
Main Growing Divisions:	Gujranwala, Gujrat, Lahore
Sample Points (No. of Plots)	13590
Plot Size	8×6 sq.ft
Years of Study	2022-24
Section	ST-II
Study Conducted by	Abbas Ali Shah (Director)

Normality in Rice Yield

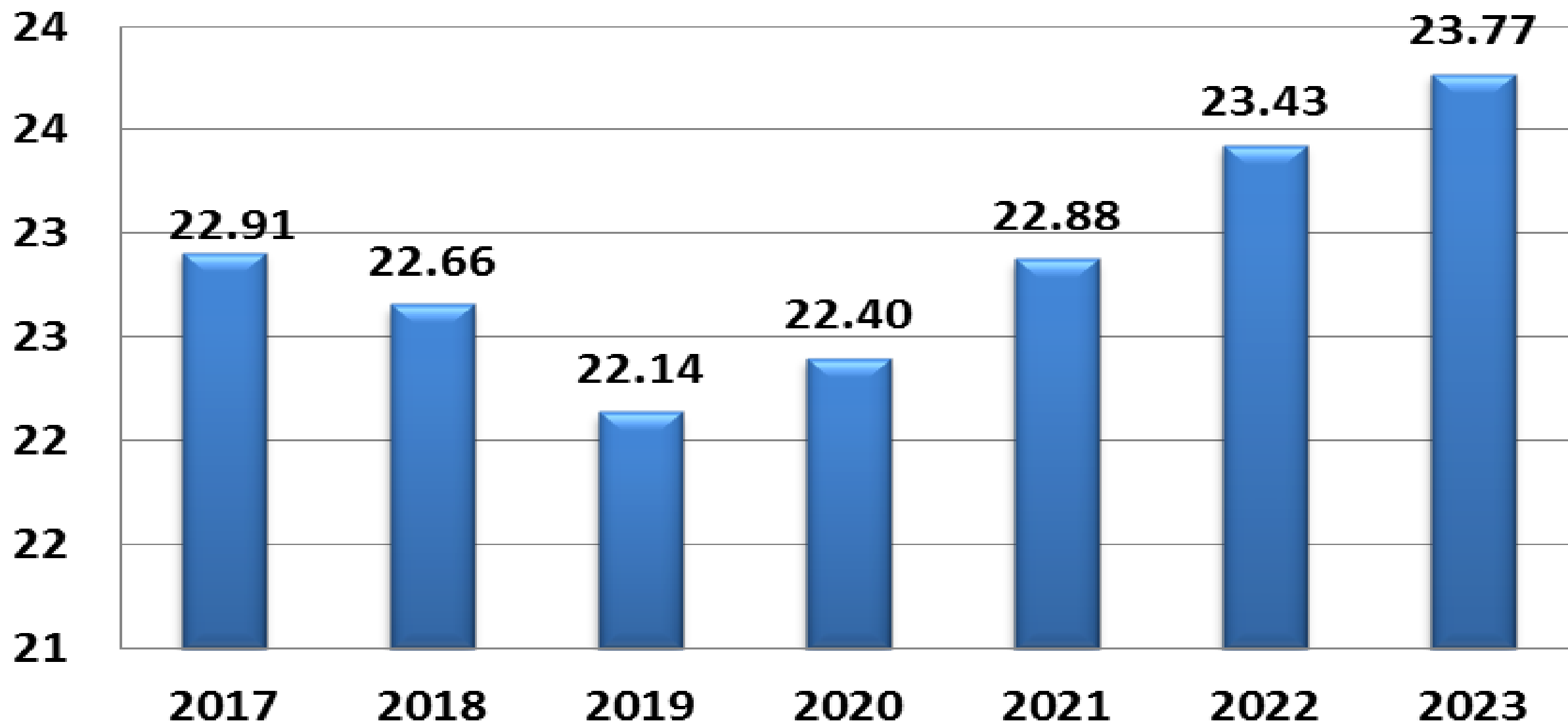
Histogram



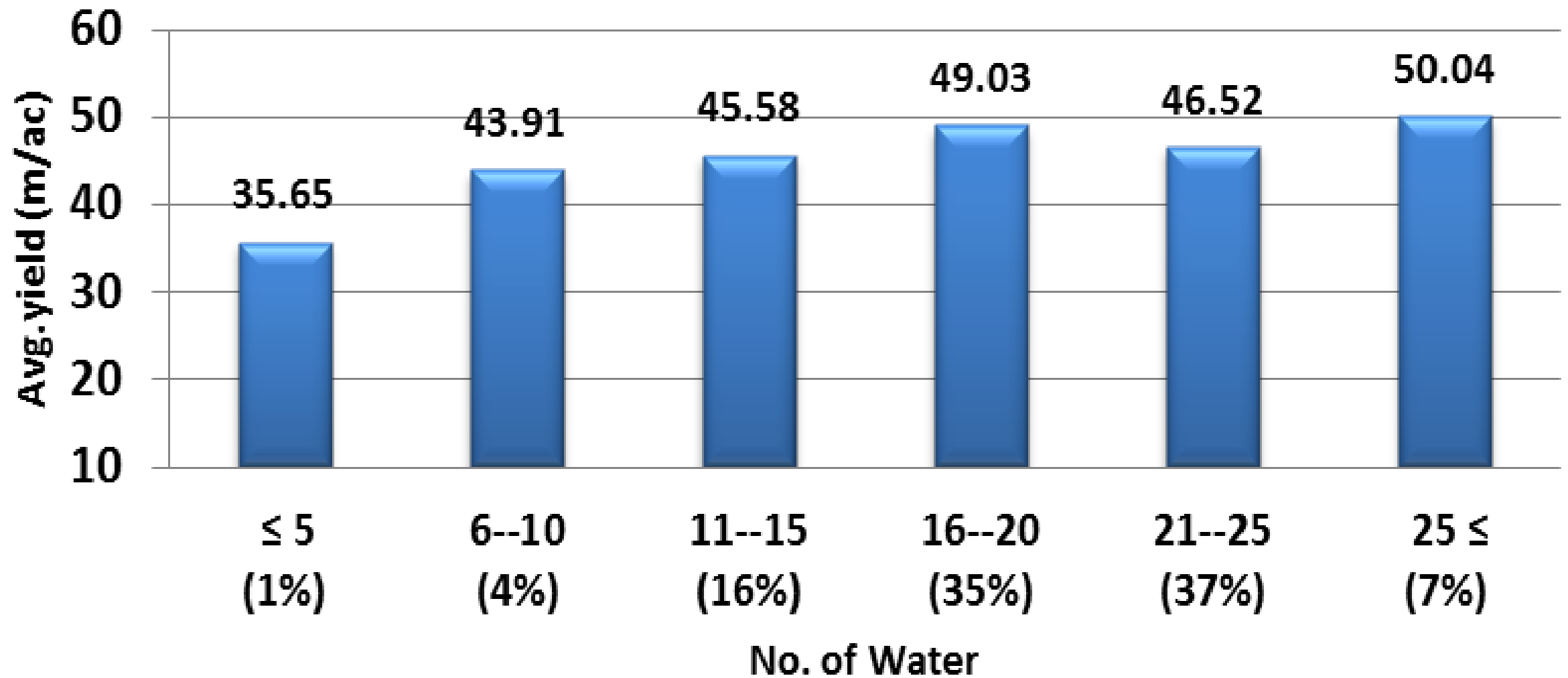
Normal P-P Plot of Yield(m/ac)



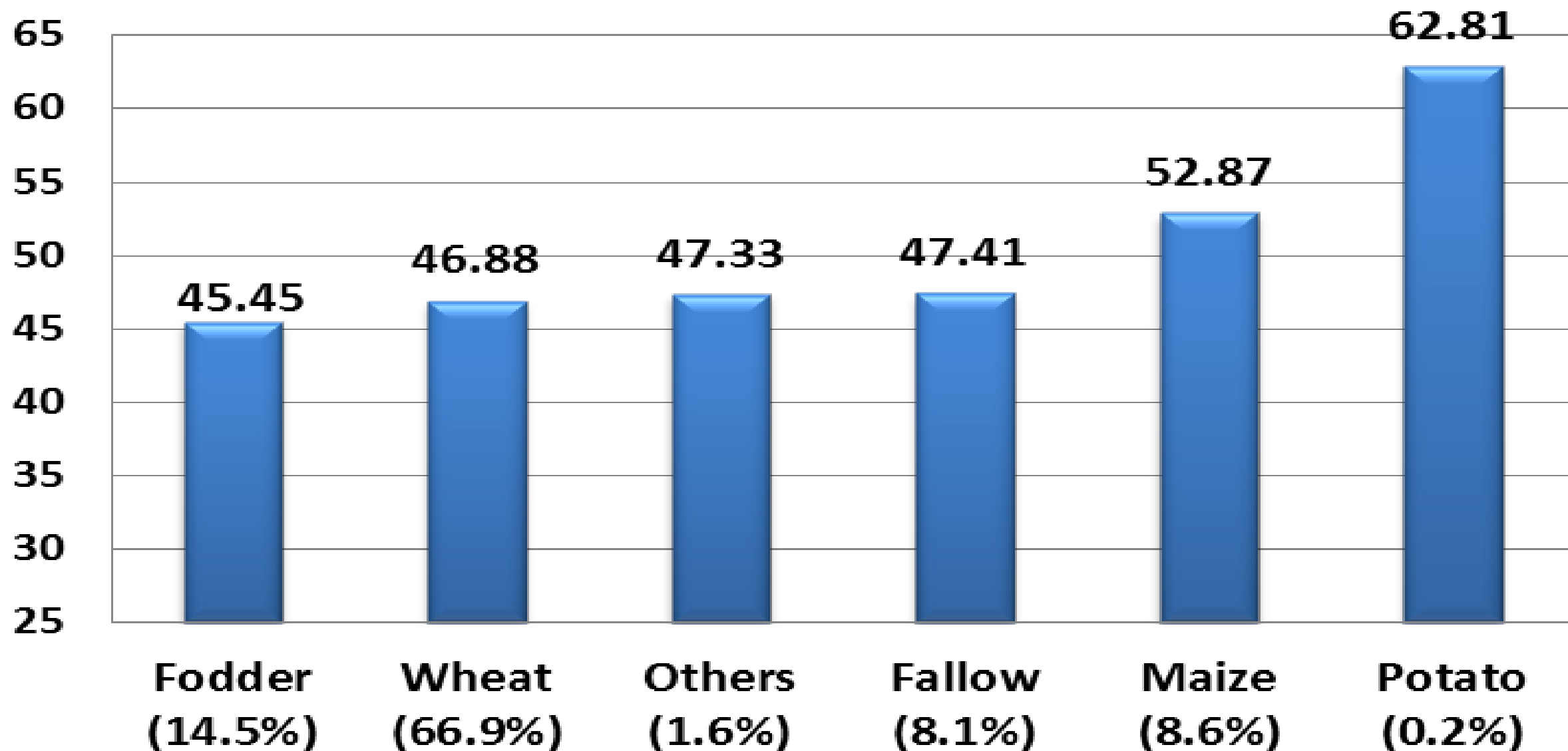
Rice (Clean) Average Yield (m/ac), Punjab



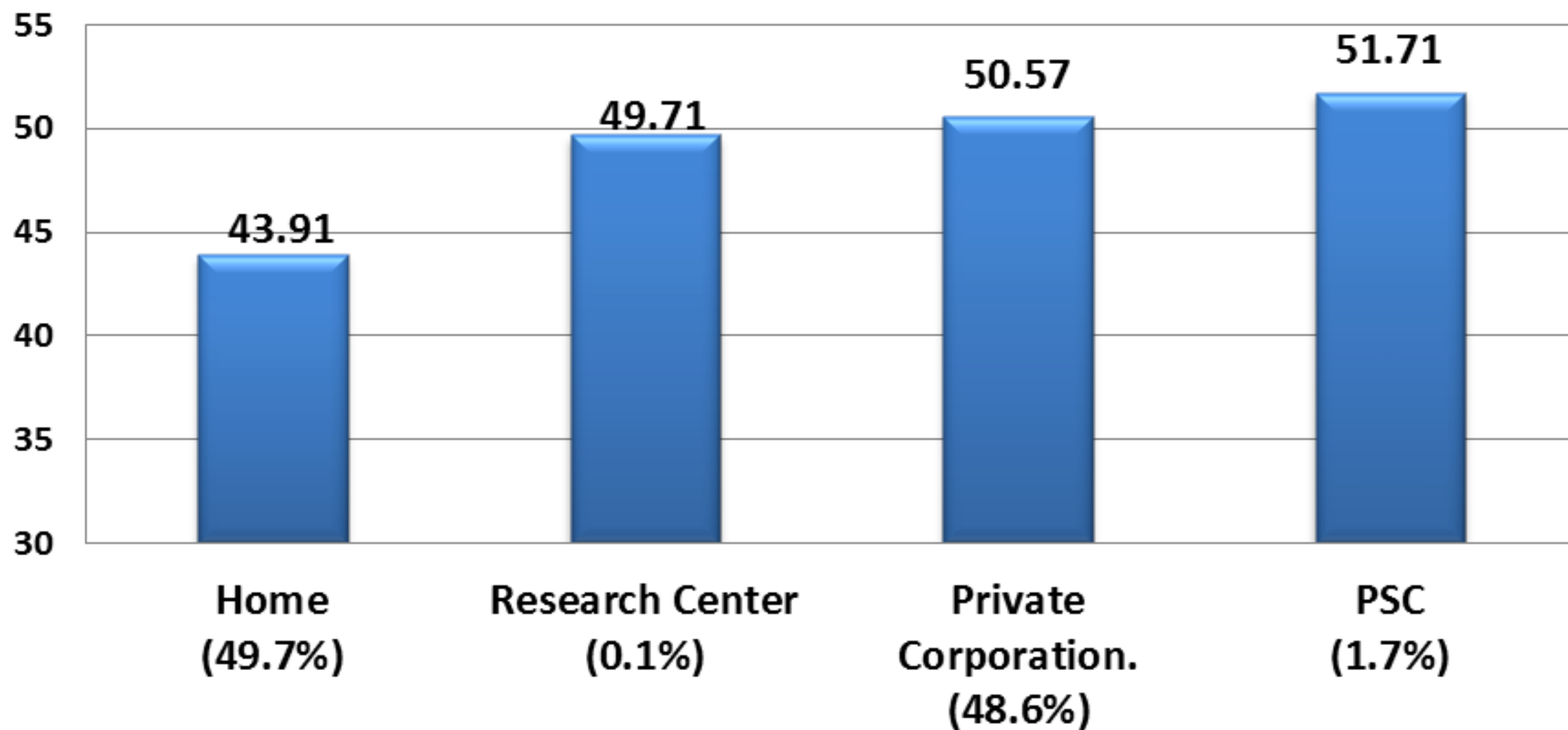
Rice (Paddy) Average Yield (m/ac) by No. of Water



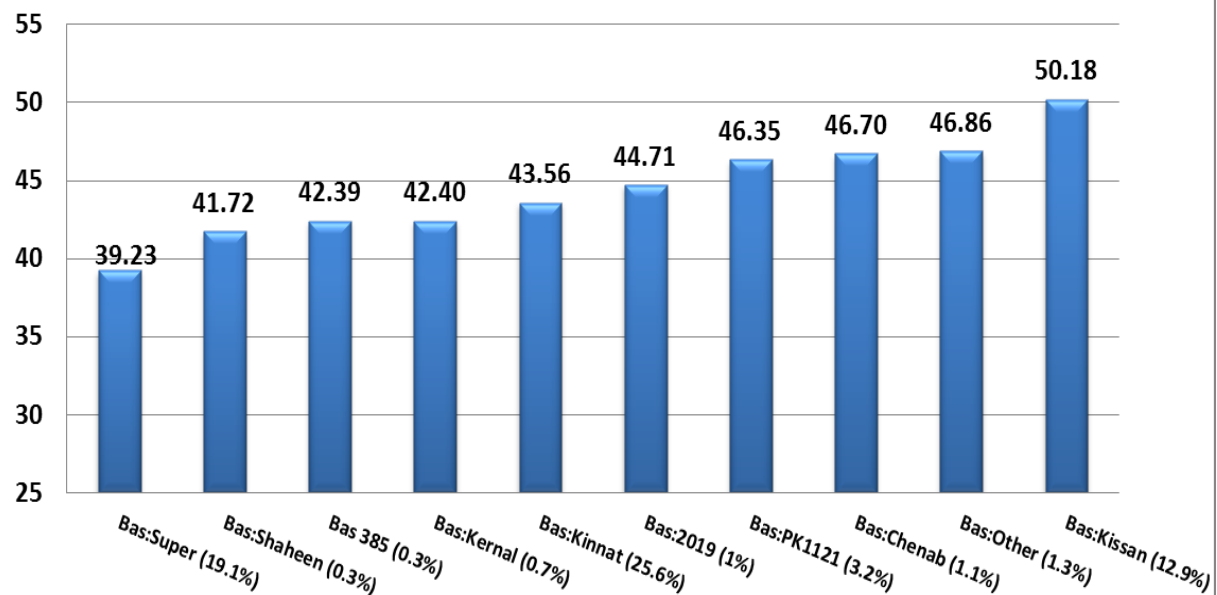
Rice (Paddy) Average Yield (m/ac) by Last Crop



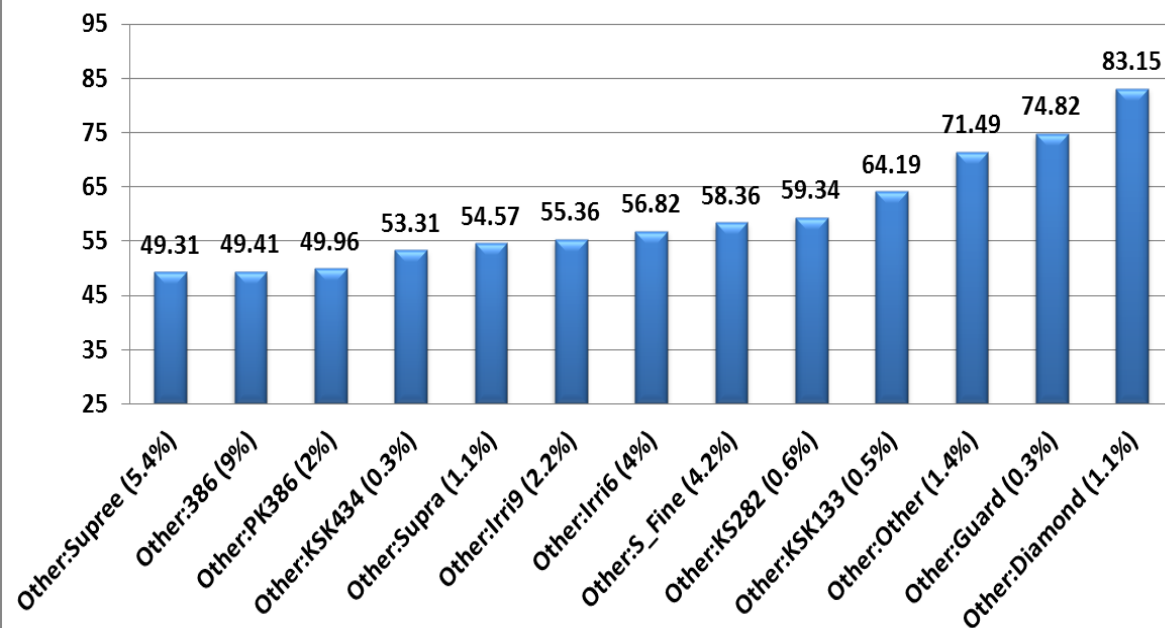
Rice (Paddy) Average Yield by Seed Source, Punjab



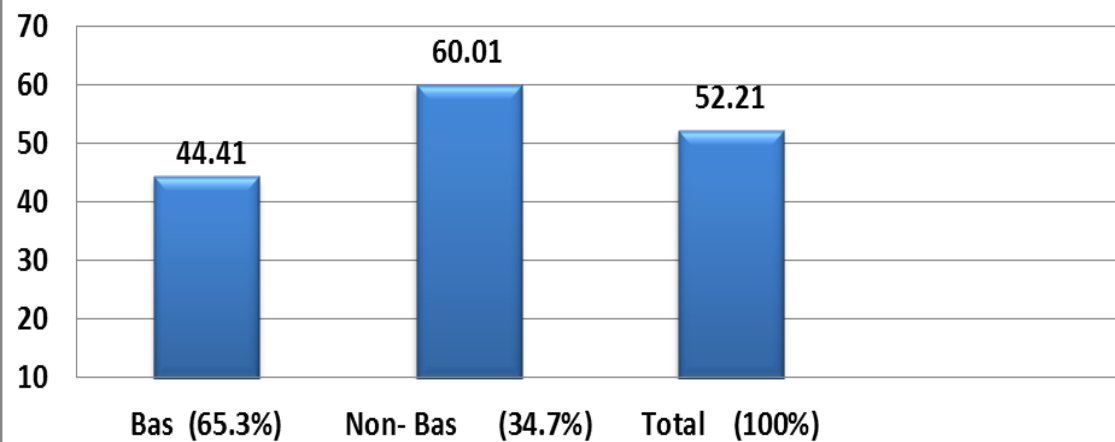
Rice (Paddy) Average Yield by Variety (Basmati)



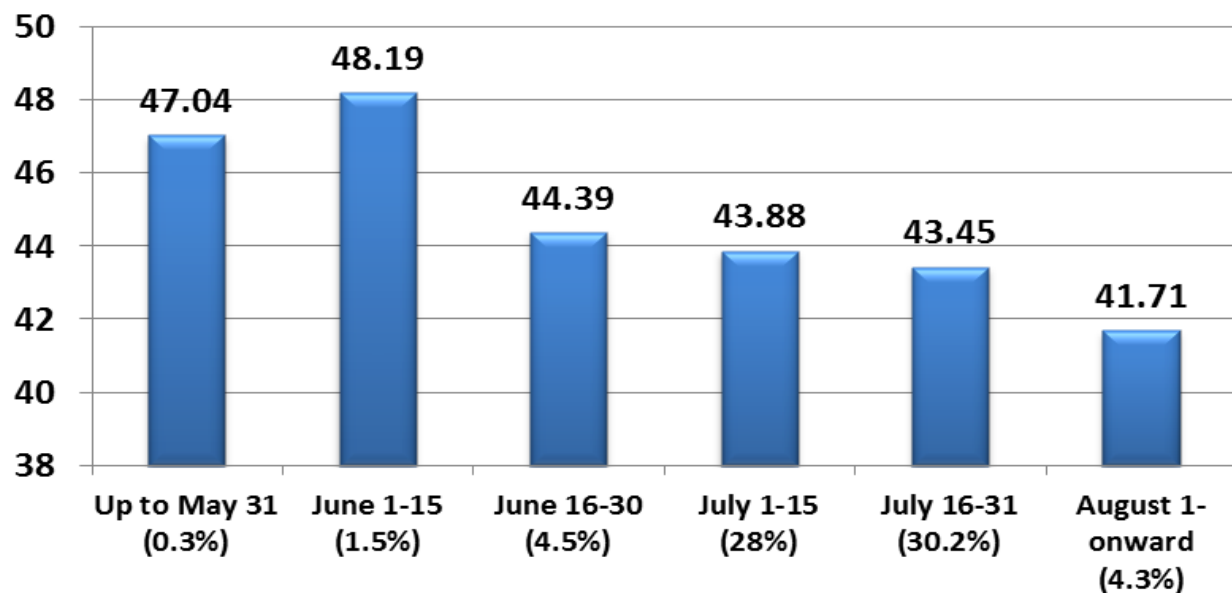
Rice (Paddy) Average Yield by Variety (Non-Basmati)



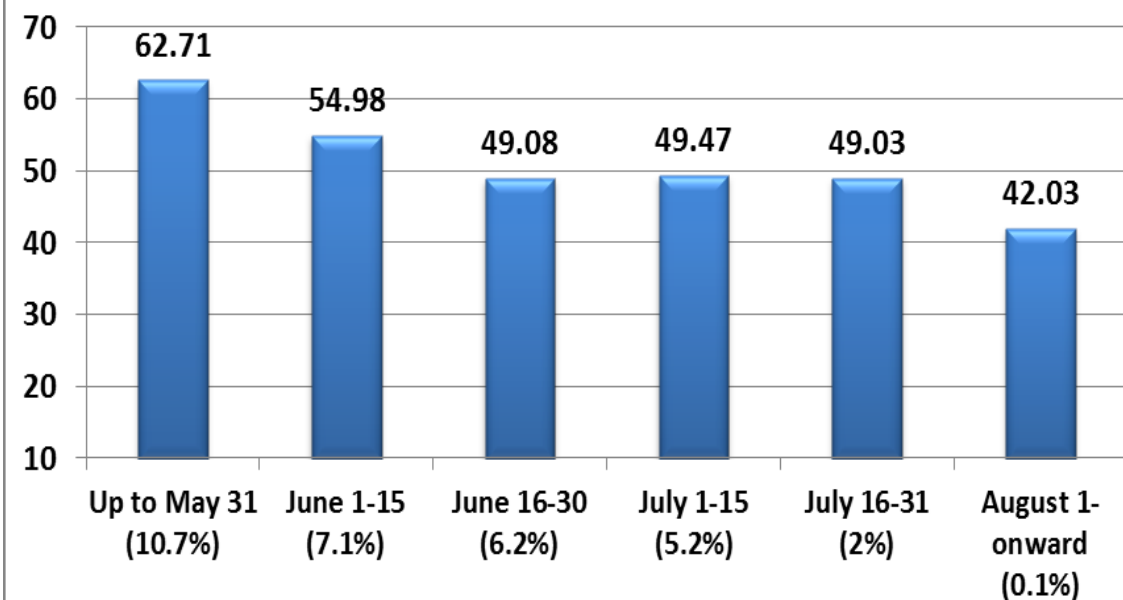
Rice (Paddy) Average Yield by Variety



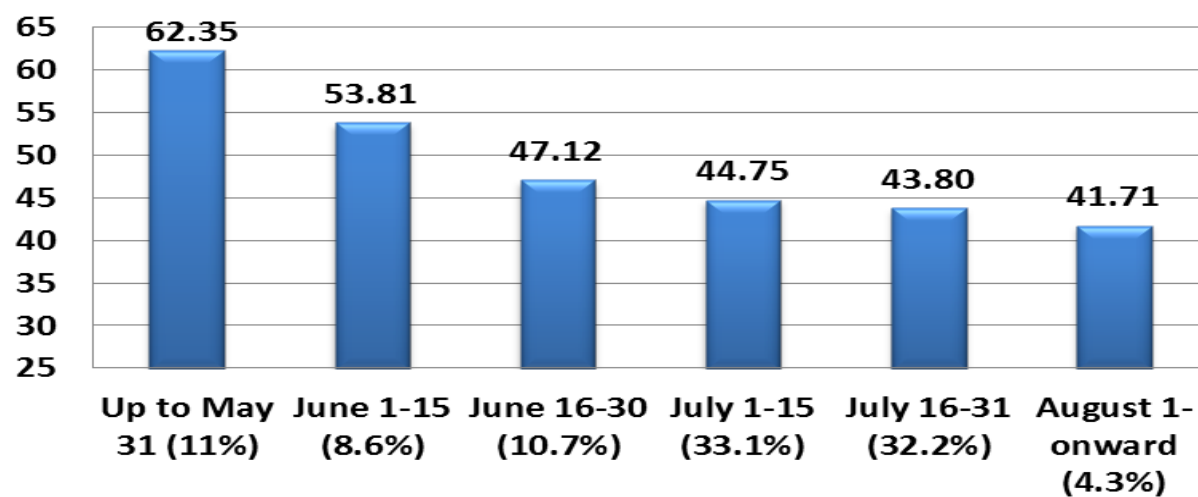
Rice (Paddy) (Basmati) Average yield by sowing



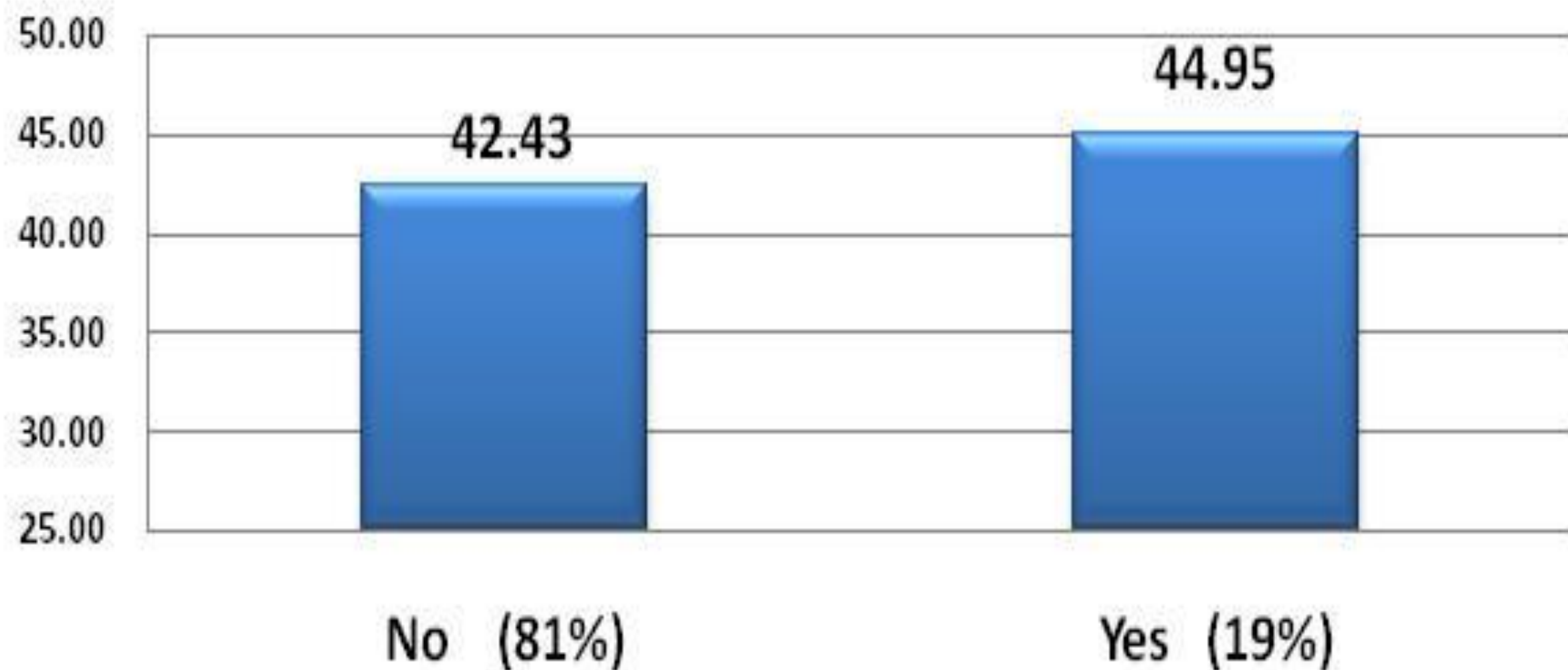
Rice (Paddy) (Non-Basmati) Average Yield by sowing



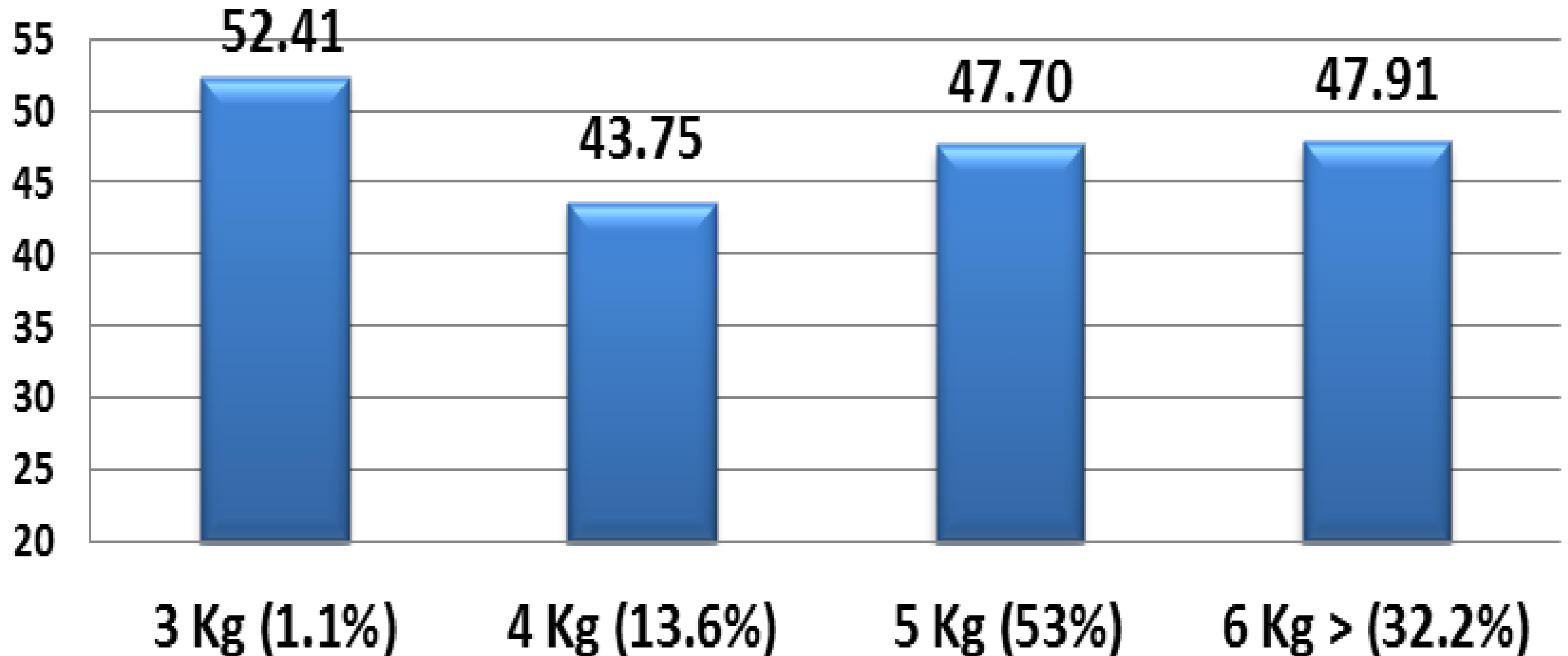
Rice (Paddy) Average Yield by Sowing Times



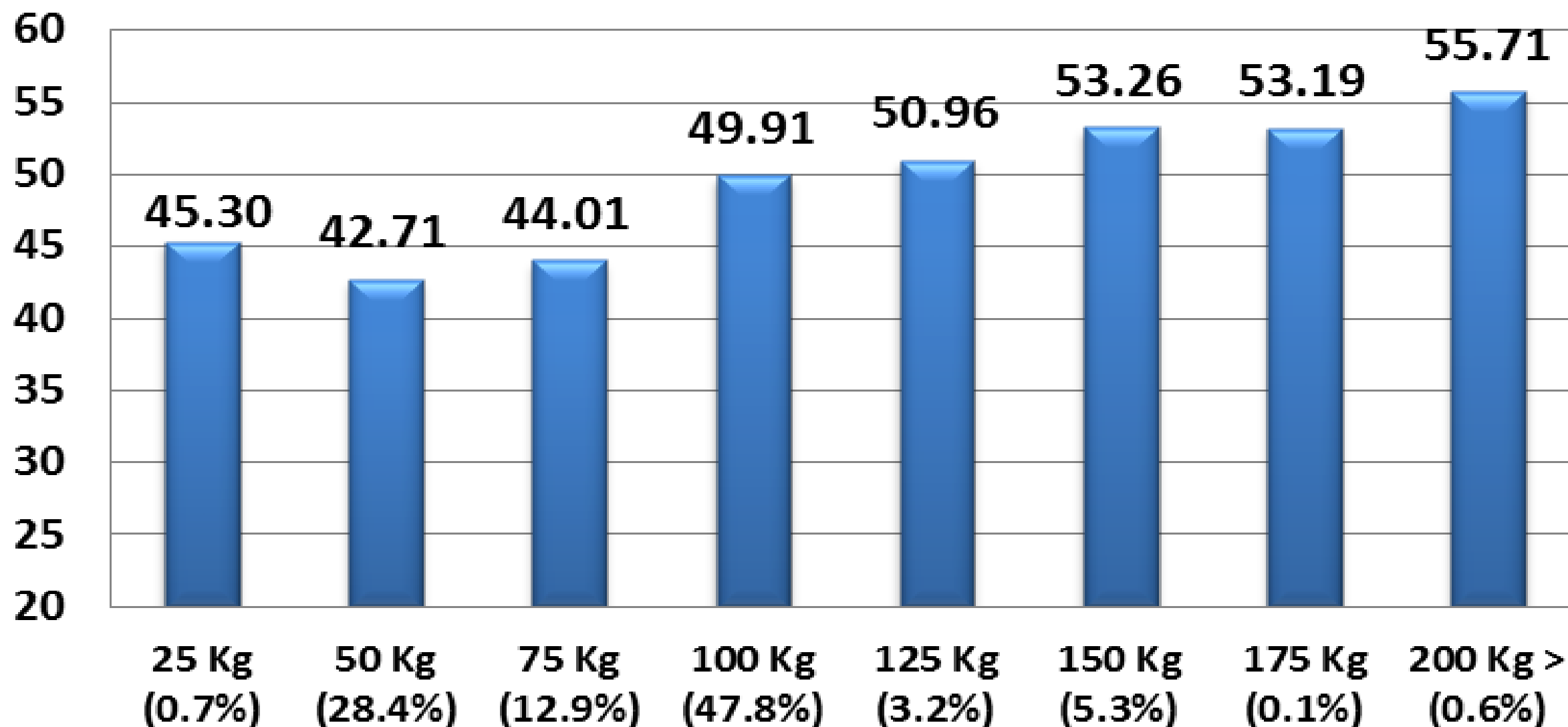
Rice (Paddy) Average Yield by Spray



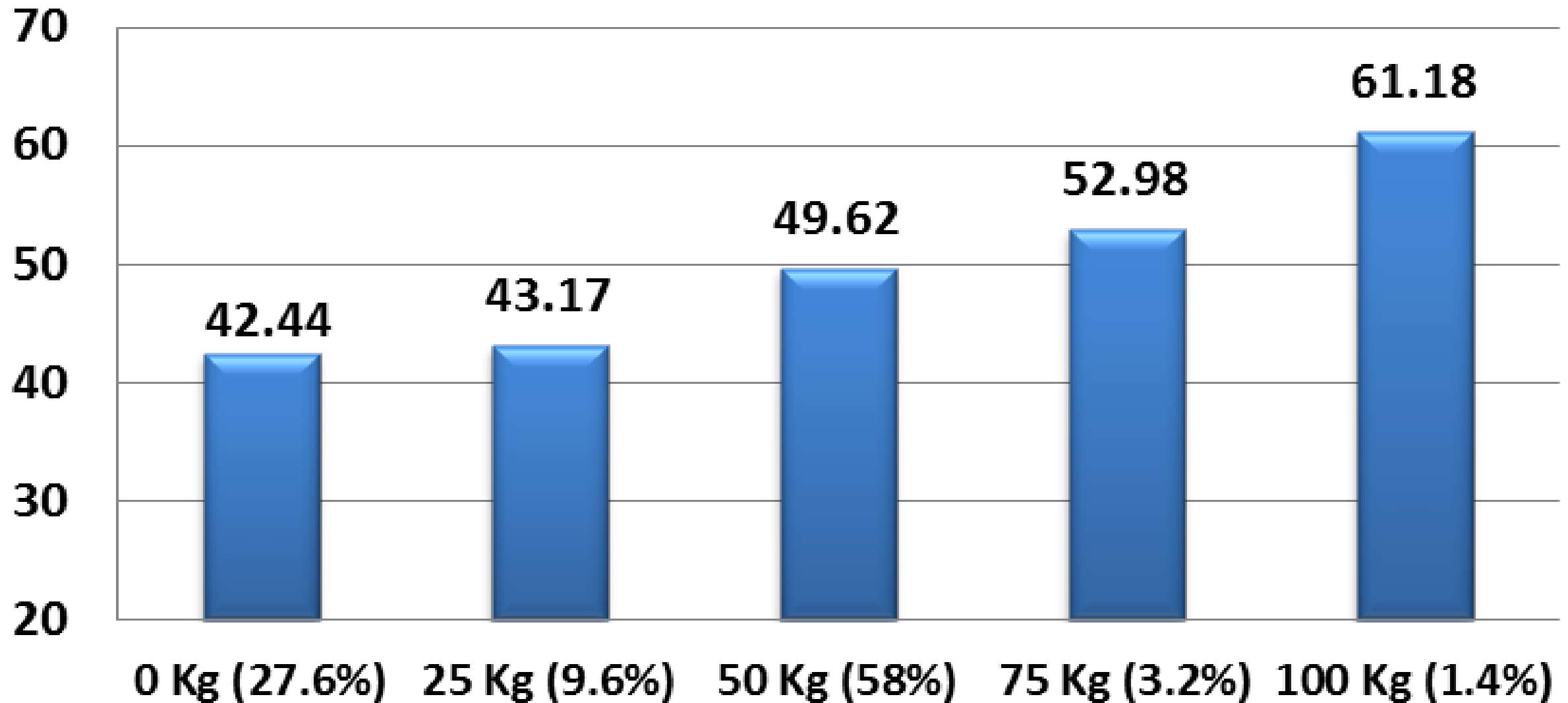
Rice (Paddy) Average Yield by Seed Quantity



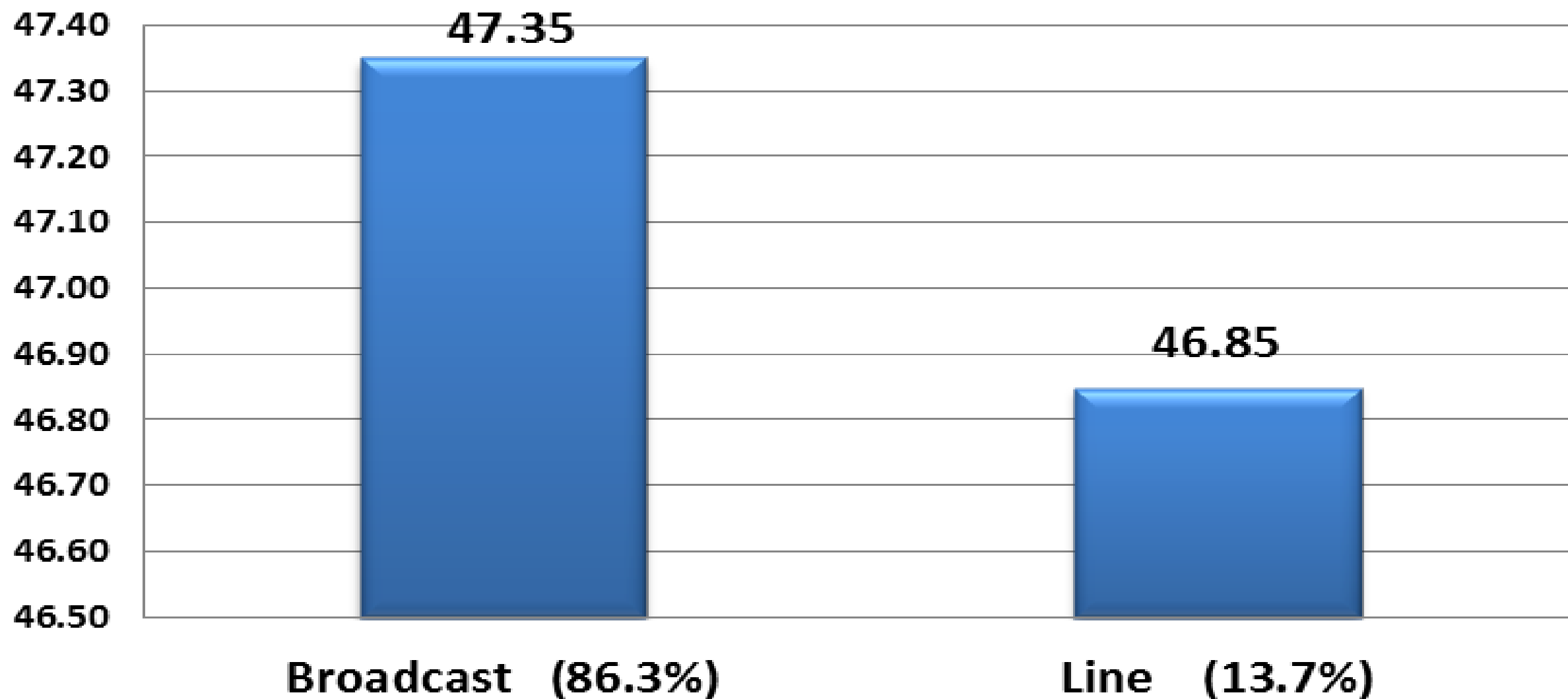
Rice (Paddy) Average Yield by Urea Usage)



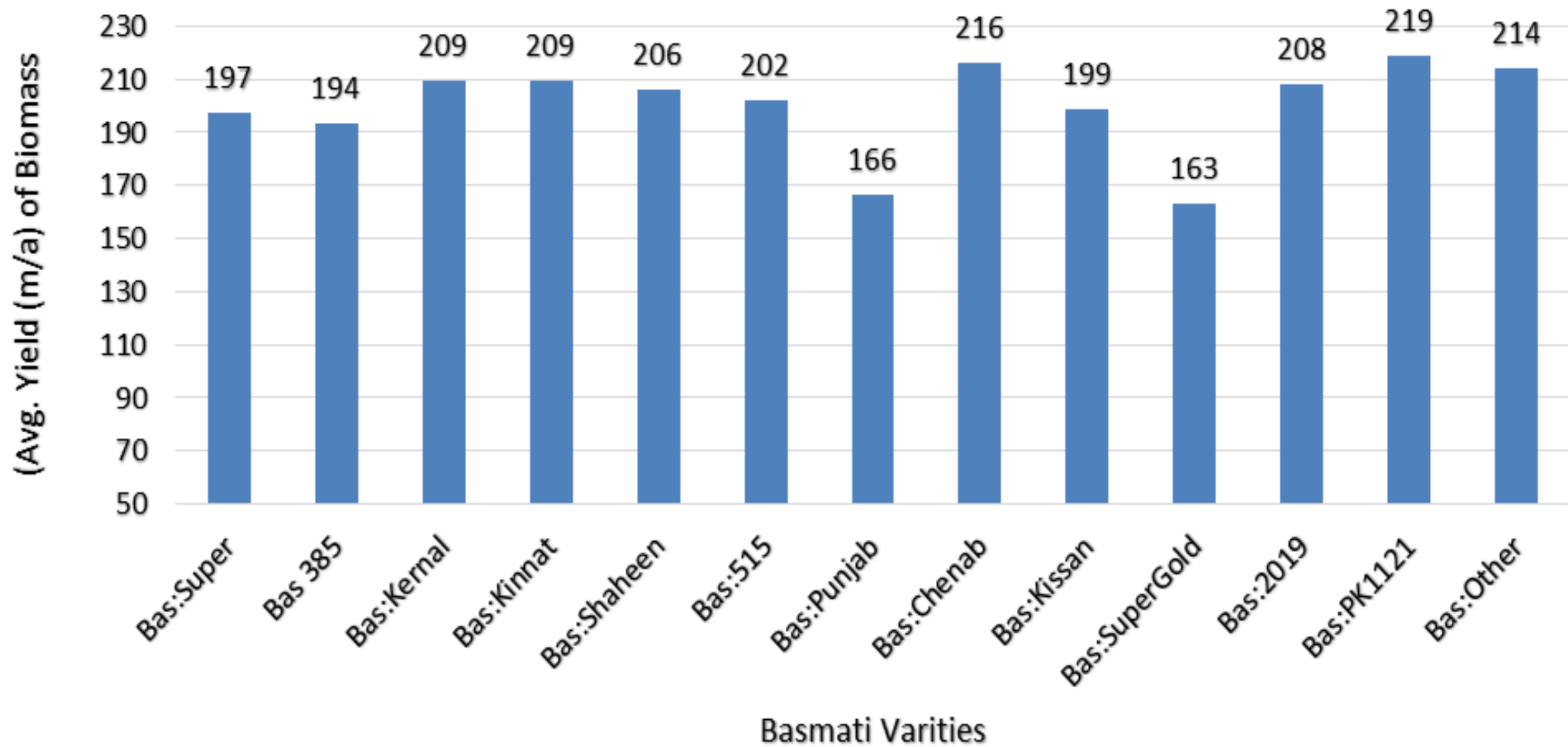
Rice (Paddy) Average Yield by DAP Usage



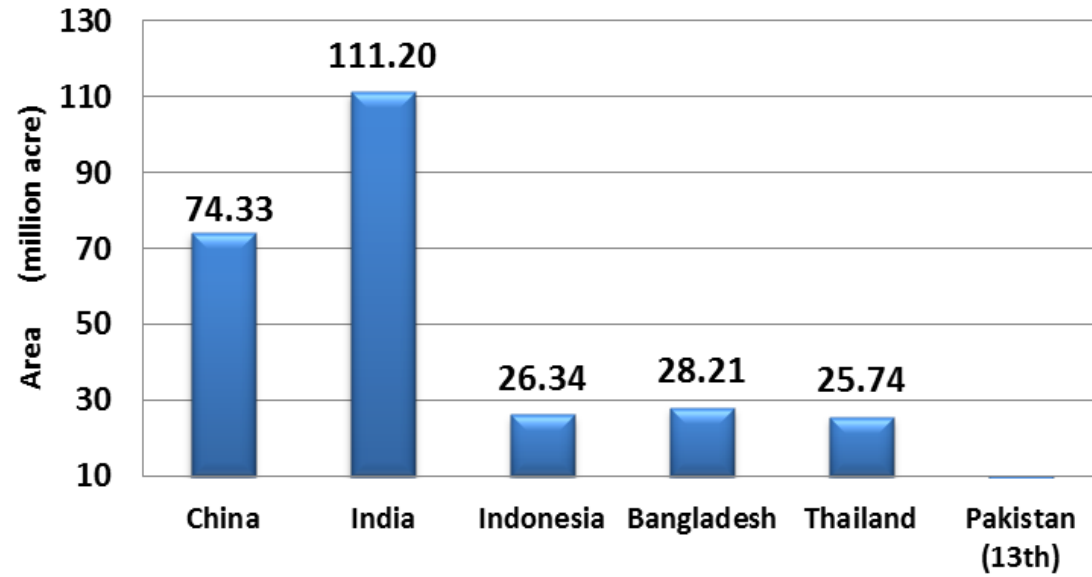
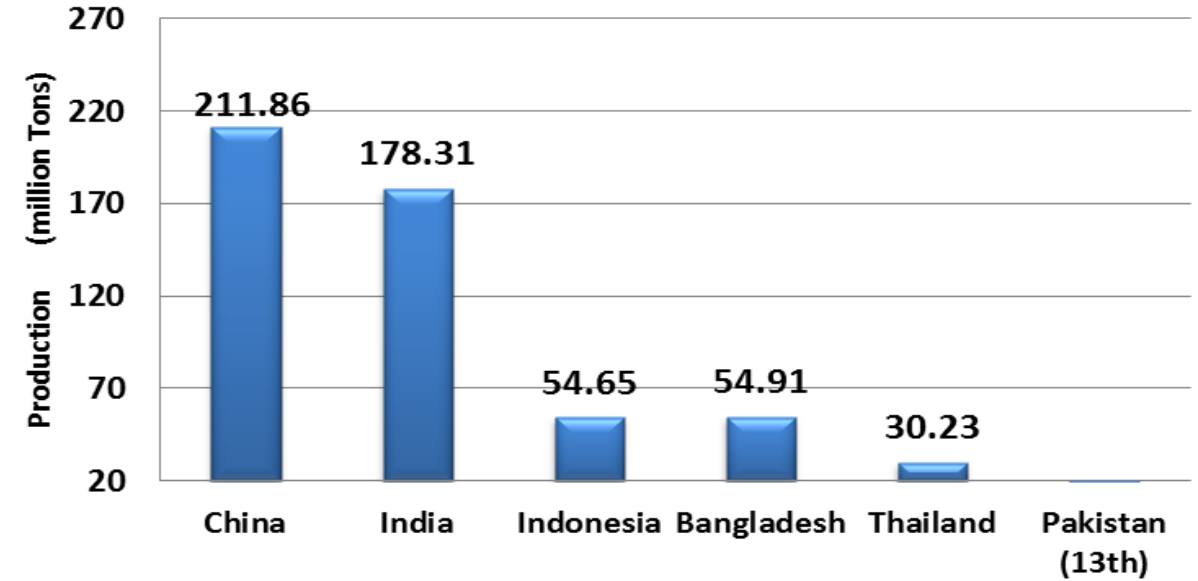
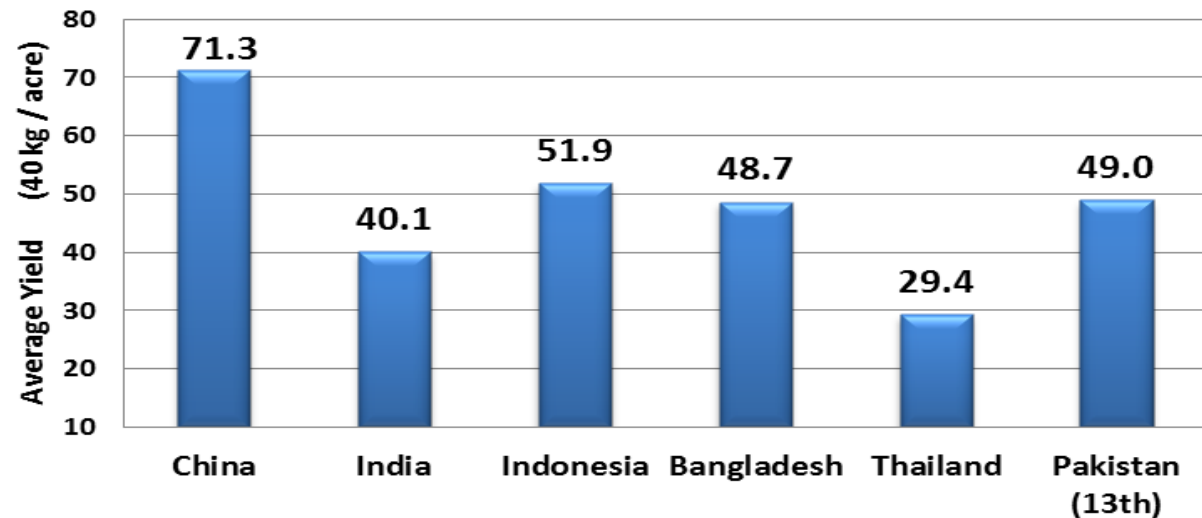
Rice (Paddy) Average Yield by Sowing Pattern



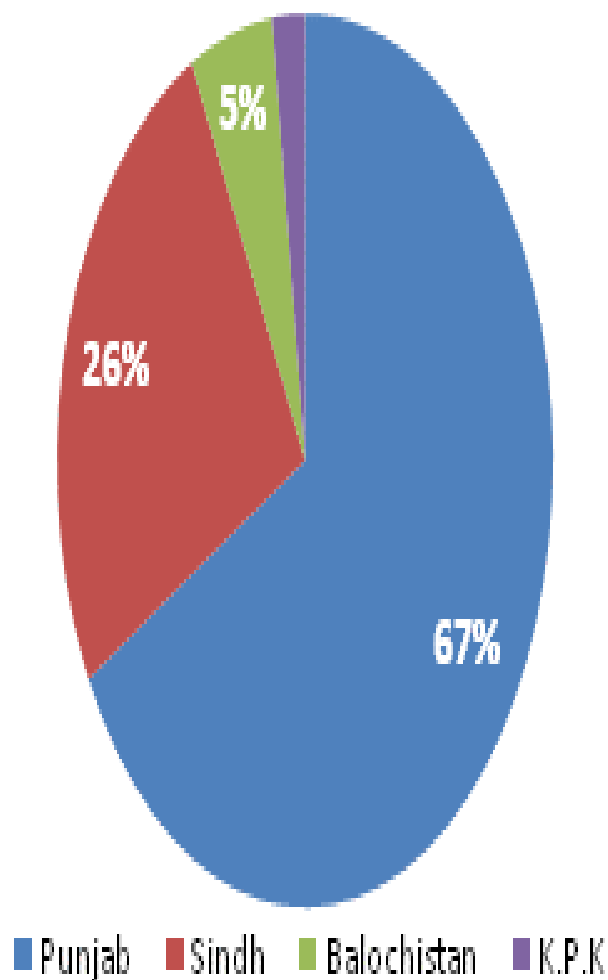
Average Yield (m/ac) of Rice Basmati Biomass by Variety Wise



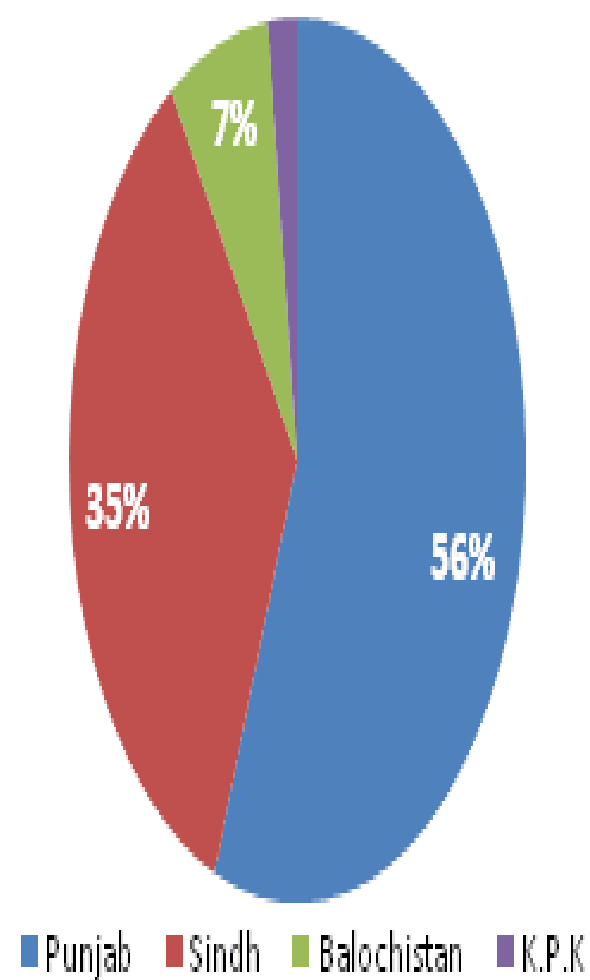
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Rice (Clean) Area in the World (2020)**Rice (Clean) Production in the World (2020)****Rice (Clean) Avg. Yield in the World (2020)**

Rice Area Share in Pakistan



Rice Production Share in Pakistan



RESEARCHED & DESIGNED
BY
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