

[10.1071/CP22139](https://doi.org/10.1071/CP22139)

Crop & Pasture Science

Supplementary Material

Inclusion of Egyptian clover improves the value of sorghum-based cropping systems

Sunil Kumar^A, Anoop Kumar Dixit^A, Tejveer Singh^A, Mukesh Choudhary^{A,}, and Sita Ram Kantwa^A*

^AIndian Grassland and Fodder Research Institute, Jhansi 284 003, India.

*Correspondence to: Mukesh Choudhary Indian Grassland and Fodder Research Institute, Jhansi 284 003, India Email: selmukesh@gmail.com

Supplementary Table S1. Unit cost of input and output used in the study

Item	Unit	Unit Price (US\$)
Input		
Tractor operation	hr	10.7
Fertilizer		
N	Kg	0.20
P ₂ O ₅	Kg	0.77
K ₂ O	Kg	0.46
Seeds		
Wheat	Kg	0.46
Barley	Kg	0.37
Egyptian clover	Kg	2.77
Oats	Kg	0.46
Irrigation charges	One irrigation/ha	15.4
Labour wage	8 hrs	3.85
Output		
Forage (DM)	Mg	138.4
Barley grain	Mg	203.8
Wheat/oat grain	Mg	250.0
Straw	Mg	61.5