

Table 10: Mean chlorophyll, root nodule counts, and total below and above ground biomass of bean-ryerass intercropped and bean monoculture plants under low and high soil nitrogen treatments.

	<b>Low NO<sub>3</sub> (3.2g /6kg soil)</b>		<b>High NO<sub>3</sub> (6g /6kg soil)</b>	
	<b>Bean-Rye</b>	<b>Bean Only</b>	<b>Bean-Rye</b>	<b>Bean Only</b>
Chlorophyll	38.09a	34.22bc	36.00ab	31.41c
Nodules	15.00a	15.99a	7.45b	5.93b
Shoot fresh weight	10.59a	8.94a	6.89b	6.79b
Total Dry Matter	3.60a	4.08a	3.41a	3.42a

Means with the same letter within the row are not significantly different (LSD,  $\alpha = 0.05$ )