

Table S1. Oviposition by planthoppers and leafhoppers on IR64 (susceptible) and IR62 (resistant) sentinel rice plants grown in pots at low (0 added N) and high (150 Kg N ha⁻¹) added nitrogen during the dry and wet seasons. Plants were maintained in a screenhouse. Numbers are means \pm SEM (N = 5)

Variety and Nitrogen Level	Number of Eggs per Plant ¹		
	BPH	WBPH	GLH
Dry season			
IR62 - 0 added N	96.00 \pm 25.66	68.00 \pm 28.21	69.67 \pm 6.57
IR62 - 150 Kg N ha ⁻¹	122.00 \pm 16.74	124.00 \pm 12.06	145.33 \pm 22.23
IR64 - 0 added N	64.00 \pm 7.21	78.67 \pm 5.04	87.67 \pm 11.32
IR64 - 150 Kg N ha ⁻¹	106.33 \pm 18.28	142.33 \pm 12.13	101.00 \pm 52.51
Wet season			
IR62 - 0 added N	102.50 \pm 24.50	51.33 \pm 19.24	5.00 \pm 5.00
IR62 - 150 Kg N ha ⁻¹	102.33 \pm 17.40	116.67 \pm 58.05	10.33 \pm 10.33
IR64 - 0 added N	119.67 \pm 8.74	57.33 \pm 44.52	12.67 \pm 8.57
IR64 - 150 Kg N ha ⁻¹	110.00 \pm 17.62	70.33 \pm 30.07	18.00 \pm 7.55
Variety (V) ²	0.366ns	0.438ns	1.471ns
Nitrogen (N) ²	1.235ns	2.781ns	8.372**
Season (S) ²	1.204ns	1.152ns	62.987***

¹: BPH = brown planthopper, WBPH = whitebacked planthopper, GLH = green leafhopper; ²: ns = $p > 0.05$; ** = $p \leq 0.01$, *** = $p \leq 0.001$; all interactions were non-significant