

表五、2012 年一期作宜蘭縣三星鄉及花蓮縣玉里鎮水稻田雜草受施用米糠之影響

Table 5. Weights of weeds treatment with rice bran at the first crop in Sanshing and Yuli area in 2012.

Species of weeds	Sanshing								Yuli							
	Treatment ^z				C.K.				Treatment	C.K.						
	Fresh	Dry	Relat.	N	Fresh	Dry	Relat.	N	Fresh	Dry	Relat.	N	Fresh	Dry	Relat.	
	N weight	weight	weight		N weight	weight	weight		N weight	weight	weight		N weight	weight	weight	
(g)	(g)	(g) ^y	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	
<i>Echinochloa crusgalli</i> (L.) P. Beauv.	4	14.68	2.09	3.67	15	60.50	9.24	4.03	0	63	28.56	3.04	0.45			
<i>Ludwigia hyssopifolia</i> (G. Don) Exell.	-	-	-	-	-	-	-	-	0	11	15.62	2.04	1.42			
<i>Sagittaria pygmea</i> Miq.	-	-	-	-	-	-	-	-	0	64	22.98	1.99	0.36			
<i>Capsella bursa-pastoris</i>	-	-	-	-	-	-	-	-	0	108	1.06	0.19	0.01			

^zMeans of 1,000 kg/ha of rice bran application amounts.^yMeans of 100%* fresh weight/weeds number (N).