Table S1. Mean squares from the combined analyses of fresh and dry shoot weight from data collected every month for eight months after transplanting three winged bean genotypes in the rainy season for two years.

Source of variance	*df*	Fresh shoot weight (g)							
		Month(s) after transplanting							
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**
Year	1	150.916**	12501.5**	20505.2**	20505.2**	57039.8**	801353**	43345**	331553**
Error Year*rep	4	3.426	24.8	603.8	603.8	96.1	1033	1733	1552
Genotype	2	11.342^{ns}	664.6*	981.4^{ns}	981.4^{ns}	2038.6^{ns}	54896**	146189**	54347**
Year*genotype	2	60.967**	763.9*	6452.3**	6452.3**	571.2^{ns}	55232**	131139**	58602**
Error Year*rep*genotype	8	6.168	91.1	610.3	610.3	606.8	758	1186	1550
Total	17								

ns, *, ** = non-significant, significant at $p < 0.05$ and significant at $p < 0.01$ level, respectively. DF = Degree of freedom. d (0.05).