

Table 3S. ANOVA results of micronutrient deficiency and varieties on chlorophyll fluorescence parameters. ** – significant ($P \leq 0.01$), * – significant ($P \leq 0.05$) and ^{ns}– no significant ($P \leq 0.05$).

Source of variations	Df	P Value									
		F _o	F _m	F _v	F _v /F _m	Area	V _i	V _j	S _m	F _v /F _o	PI
Nutrient deficiency (ND)	3	0.0001**	0.0001**	0.0001**	0.0001**	0.0001**	0.0005**	0.0001* *	0.0001**	0.0001**	0.0001**
Varieties (V)	1	0.0001**	0.092 ^{ns}	0.49 ^{ns}	0.0001**	0.0001**	0.138 ^{ns}	0.0001* *	0.0001**	0.0001**	0.0001**
ND × V	3	0.0001**	0.027*	0.0001**	0.0001**	0.0082**	0.62 ^{ns}	0.0005* *	0.05*	0.02*	0.006**
Error (Means Squar)	16	8,071	333,065	14,310	0.00004	69,377,386	0.0014	0.0004	1.51	0.002	0.12
CV%		1.91	3.09	0.86	0.87	1.44	5.17	5.25	4.54	1.69	9.71