

Table 3 The embryo rescue plant by stoma electron microscopy

Combinations	Ploidy level	Stoma diameter (μm)	Stoma length (μm)	Stoma density (per/mm)
Female	2X	5.76 \pm 1.34 b	8.82 \pm 1.08 ab	405.12 \pm 28.91 a
Tret1	2X	3.71 \pm 1.40 cd	7.09 \pm 1.37 cd	388.56 \pm 27.59 bcd
Tret2	2X	7.75 \pm 1.22 a	7.43 \pm 1.17 bcd	375.40 \pm 42.37 abc
Tret3	2X	3.26 \pm 0.77 d	6.38 \pm 1.36 d	384.89 \pm 63.80 ab
Tret1	3X	5.41 \pm 2.14 bc	6.99 \pm 1.04 cd	326.86 \pm 32.35 cd
Tret2	3X	4.83 \pm 1.65 bcd	8.49 \pm 1.41 abc	289.41 \pm 40.61 d
Tret3	3X	4.84 \pm 1.17 bcd	6.85 \pm 1.04 d	285.20 \pm 41.65 d
Tret1	4X	5.60 \pm 0.54 b	9.43 \pm 0.65 a	185.43 \pm 35.40 e

Note: Values within column represent means of five replicates SE; Significance of difference was analyzed via Duncan analysis ($p=0.05$), same capital letter within column means insignificance