

Supplemental Table 1. Summary of assembled transcripts and unigenes in ST68 and SS9 under salt stress

Sample	Raw reads	Raw bases	Clean reads	Clean bases	Valid bases	Q30	GC
ST68-1	54.91M	8.24G	53.90M	8.03G	97.50%	94.82%	54.47%
ST68-2	56.99M	8.55G	55.74M	8.30G	97.07%	94.62%	54.13%
ST68-3	54.67M	8.20G	53.58M	7.98G	97.32%	94.76%	54.45%
ST68+NaCl-1	55.86M	8.38G	54.71M	8.09G	96.53%	94.75%	54.27%
ST68+NaCl-2	50.30M	7.55G	49.36M	7.35G	97.41%	95.00%	54.57%
ST68+NaCl-3	51.34M	7.70G	50.47M	7.52G	97.65%	95.02%	55.02%
SS9-1	58.76M	8.81G	57.65M	8.59G	97.40%	94.79%	54.93%
SS9-2	56.55M	8.48G	55.50M	8.27G	97.50%	94.84%	54.67%
SS9-3	52.56M	7.88G	51.58M	7.69G	97.49%	94.60%	54.49%
SS9+NaCl-1	58.63M	8.80G	57.26M	8.52G	96.82%	94.50%	53.90%
SS9+NaCl-2	56.17M	8.43G	55.09M	8.20G	97.37%	94.82%	53.69%
SS9+NaCl-3	54.07M	8.11G	52.99M	7.89G	97.28%	94.70%	54.61%
Average	55.07M	8.26G	53.99M	8.04G	97.28%	94.77%	54.43%