## LIST OF TABLES

Table	Title	Page
1.	a) Effect of NaCl salinity on nitrogen (in different forms) contents of leaf and stem of C.juncea and S.grandiflora.	71
	b) Effect of NaCl salinity on nitrogen (in different forms) contents of root and nodules of C.juncea and S.grandiflora.	72
2.	Effect of NaCl salinity on the activity of nitrate reductase in different parts of	
	C. juncea and S. grandiflora.	88
3.	Effect of NaCl salinity on the activity of nitrite reductase in different parts of	
	C. juncea and S. grandiflora.	92
4•	Effect of NaCl salinity on nitrate (NO <sub>3</sub> ) and nitrite (NO <sub>2</sub> ) contents of the fresh tissue used for enzyme preparation from	
	different parts of C. juncea and S. grandiflora.	94
5•	Effect of NaCl salinity on the activity of glutamine synthetase in different parts of	
	C. juncea and S. grandiflora.	98
6.	Effect of NaCl salinity on the activity of glutamate dehydrogenase in different parts	
	of C.juncea and S.grandiflora.	101