

Supplementary Table S3 Proteins with more than 10 ubiquitination sites in NaCl treatment

Accession <sup>a</sup>	Uniport <sup>b</sup>	Protein name <sup>c</sup>	Ubiquitinated site	Ubiquitinated site
			number with 200 mM NaCl	number with 400 mM NaCl
731345323	Q9SJQ9	Fructose-bisphosphate aldolase 6	10	10
731351891	F4K5S5	Polyketide cyclase/dehydrase and lipid transport superfamily protein	10	-
731311848	P53492	Actin-7	12	10
731354199	P19456	ATPase 2	15	-
731351877	Q9LZF6	Cell division control protein 48 homolog E	16	-
731368198	Q9SHE7	Ubiquitin-NEDD8-like protein RUB1	27	27
731349098	O23629	Histone H2B.6	-	12

<sup>a</sup> Protein sequence number in the NCBI database. <sup>b</sup> Uniport protein number.