
Supplementary data.

**Exogenous melatonin application induced mor-pho-physiological, and biochemical regulations
conferring salt tolerance in *Ranunculus asiaticus* L.**

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Table S1. Klassmann TS3 Baltic peat chemical components

Substrate type	PH	EC (cm/mmhos)	Humidity %	OM %	Macroelement (1 kg/m3)	Microelement (mg/kg)											
					N: P: K	Zn	Cu	Cd	Pb	Mo	Ni	Cr	Hg	As	Co	Cl	Na
Peat moss	6.0	0.4-0.5	50-65	>90	14: 10: 18	32.45	15.6	0.42	15.28	0.10	8.75	0.70	<0.01	0.112	1.11	<0.2	<0.1