

Radoměřský T., Bobek P., Man M., Svitavská Svobodová H. & Kuneš P. (2023) Modelling the location of interglacial microrefugia for cold-adapted species: insights from the terrain-mediated distribution of *Rhododendron tomentosum* in a temperate region in central Europe. – *Preslia* 95: 267–296.

Supplementary Table S2. Correlation of five environmental variables used in the distribution modelling.

	<i>Diurnal anisotropic heating</i>	<i>Sky view factor</i>	<i>Topographic position index</i>	<i>Topographic wetness index</i>	<i>Vertical distance to channel network</i>
<i>Diurnal anisotropic heating</i>	1	0.25	-0.36	0.26	-0.14
<i>Sky view factor</i>	0.25	1	-0.33	0.31	0.27
<i>Topographic position index</i>	-0.36	-0.33	1	-0.6	0.29
<i>Topographic wetness index</i>	0.26	0.31	-0.6	1	-0.43
<i>Vertical distance to channel network</i>	-0.14	0.27	0.29	-0.43	1