Urfus T., Pekařová M., Rejlová L., Záveská E., Weiser M., Josefiová J. & Chrtek J. (2024) *Urtica kioviensis*, a rare species of stinging nettle threatened by hybridization. – Preslia 96: 329–349.

Supplementary Table S4. Pollen viability of the parental species *Urtica dioica* (diploids – UD2x, tetraploids – UD4x) and *U. kioviensis* (UK, 2x), and their diploid (H2x) and triploid (H3x) hybrids.

code of plant	taxon	sum of pollen grains	number of aborted pollen grains	percentage of aborted grains	percentage of fertile grains
S124	**H2x**	463	6	1.3	98.7
P1-349	**H2x**	229	6	2.6	97.4
P1-327	**H3x**	190	36	18.9	81.1
P1-320	**H3x**	235	106	45.1	54.9
P1-317	**H3x**	412	121	29.4	70.6
S208	**UD2x**	278	6	2.2	97.8
S193	**UD2x**	310	5	1.6	98.4
S137	**UD2x**	341	7	2.1	97.9
S129	**UD2x**	276	3	2.1	97.9
S151	**UD2x**	242	4	1.7	98.3
S121	**UD4x**	234	2	0.9	99.1
S157	**UD4x**	111	3	2.7	97.3
P1-105	**UD4x**	109	1	0.9	99.1
P1-108	**UD4x**	271	25	9.2	90.8
S205	**UK**	254	21	8.3	91.7
S102	**UK**	290	10	3.4	96.6
S172	**UK**	389	12	3.1	96.9
S197	**UK**	249	14	5.6	94.4
S200	**UK**	476	22	4.6	95.4
S118	**UK**	113	7	6.2	93.8
S122	**UK**	123	0	0	100
S163	**UK**	120	2	1.7	98.3
S171	**UK**	105	3	2.9	97.1
S173	**UK**	100	1	1	99