

Supplementary_table 2

Sowing	AVG-T1	AVG-T2	AVG-T3	LT1	LT2	LT3	HT1	HT2	HT3	MA	PA	Presence	T50
S01	0	30	10	2	36	2	0	5	35	0	0	N	4
S02	0	37	3	8	32	0	0	8	32	0	0	N	7
S03	4	35	1	22	18	0	0	13	27	0	0	N	10
S04	11	28	1	31	9	0	0	17	23	82	90	Y	20
S05	8	32	0	27	13	0	0	14	26	22	2.7	Y	20
S06	0	39	1	28	12	0	0	22	18	20	53	Y	9
S07	6	34	0	33	7	0	0	26	14	0	8.6	Y	16
S08	7	33	0	28	12	0	0	29	11	48	41.4	Y	21
S09	10	30	0	25	15	0	0	22	18	2.7	7.5	Y	18
S10	4	36	0	25	15	0	0	11	29	4.9	0	Y	11

AVG T1 Days with an average temperature between -5 and 5 °C

AVG T2 Days with an average temperature between 5 and 15 °C

AVG T3 Days with an average temperature between 15 and 25 °C

LT1 Days with a lower temperature between -5 and 5 °C

LT2 Days with a lower temperature between 5 and 15 °C

LT3 Days with a lower temperature between 15 and 25 °C

HT1 Days with a higher temperature between -5 and 5 °C

HT2 Days with a higher temperature between 5 and 15 °C

HT3 Days with a higher temperature between 15 and 25 °C

MA Molecular analysis percentages

PA Phenotypic analysis percentages

Presence Presence of infection in MA or PA (Y: presence; N: absence)

T50 Median germination time