

表 5 油菜萌发特性与春播生物量的相关性分析

Table 5 The correlation analysis among rapeseed germination traits and spring sowing biomass

性状 Trait	T1	T2	T3	T4	T5	T6	T7	T8	T9	T10	T11	T12	T13	T14	T15	T16	T17
T2	0.94**	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
T3	-0.05	-0.23	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
T4	-0.12	-0.17	-0.35	-	-	-	-	-	-	-	-	-	-	-	-	-	-
T5	-0.52	-0.56	0.22	-0.51	-	-	-	-	-	-	-	-	-	-	-	-	-
T6	-0.24	-0.15	0.00	0.00	-0.05	-	-	-	-	-	-	-	-	-	-	-	-
T7	0.21	0.24	0.56	0.55	-0.61	0.38	-	-	-	-	-	-	-	-	-	-	-
T8	-0.27	-0.45	0.64	0.39	0.06	0.02	-0.32	-	-	-	-	-	-	-	-	-	-
T9	0.14	0.20	-0.37	-0.34	-0.12	0.13	0.35	-0.79	-	-	-	-	-	-	-	-	-
T10	-0.39	-0.16	-0.29	0.03	0.04	0.87**	0.26	-0.12	0.06	-	-	-	-	-	-	-	-
T11	0.26	0.35	0.14	0.03	-0.47	0.64	0.45	0.02	-0.12	0.49	-	-	-	-	-	-	-
T12	0.50	0.65	-0.51	-0.32	-0.33	0.32	0.40	-0.80*	0.76*	0.33	0.24	-	-	-	-	-	-
T13	0.20	0.34	-0.59	-0.34	0.01	0.17	0.48	-0.94**	0.75*	0.21	0.14	0.73*	-	-	-	-	-
T14	0.49	0.52	0.00	-0.59	-0.12	-0.38	0.00	-0.68	0.57	-0.44	0.04	0.44	0.61	-	-	-	-
T15	-0.30	-0.33	0.15	-0.40	0.14	0.12	-0.05	-0.24	0.69	0.29	-0.09	0.34	0.22	0.13	-	-	-
T16	-0.37	-0.41	0.07	-0.32	0.29	-0.08	0.07	-0.39	0.61	-0.20	-0.26	0.01	0.47	0.50	0.59	-	-
T17	-0.14	-0.27	0.70	-0.40	0.15	-0.29	-0.34	0.14	0.15	-0.53	-0.11	-0.35	-0.12	0.49	0.38	0.69	-
T18	0.30	-0.03	0.45	0.12	0.09	-0.39	-0.09	0.45	-0.18	-0.73*	-0.33	-0.39	-0.38	-0.04	-0.20	0.03	0.33

注: T1: 鲜草产量(g/m²); T2: 单株重(g); T3: 16 °C 相对发芽势; T4: 12 °C 相对发芽势; T5: 8 °C 相对发芽势; T6: 16 °C 相对发芽率; T7: 12 °C 相对发芽率; T8: 8 °C 相对发芽率; T9: 16 °C 相对根长; T10: 12 °C 相对根长; T11: 8 °C 相对根长; T12: 16 °C 相对芽长; T13: 12 °C 相对芽长; T14: 8 °C 相对芽长; T15: 16 °C 相对鲜重; T16: 12 °C 相对鲜重; T17: 8 °C 相对鲜重; T18: 密度 (株 /m²); * 表示在 P<0.05 水平达到显著差异; ** 表示在 P<0.01 水平达到显著差异

Note: T1: Grass yield (g/m²); T2: Per plant weight (g); T3: Relative germination potential at 16 °C; T4: Relative germination potential at 12 °C; T5: Relative germination potential at 8 °C; T6: Relative germination rate at 16 °C; T7: Relative germination rate at 12 °C; T8: Relative germination rate at 8 °C; T9: Relative root length at 16 °C; T10: Relative root length at 12 °C; T11: Relative root length at 8 °C; T12: Relative bud length at 16 °C; T13: Relative bud length at 12 °C; T14: Relative bud length at 8 °C; T15: Relative weight at 16 °C; T16: Relative weight at 12 °C; T17: Relative weight at 8 °C; T18: Density (plants/m²); *: significantly different between treatments at P<0.05; **: significantly different between treatments at P<0.01