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| | flowers | n3896_flowers Alizee_flowers Atlant_flowers Diplomat_flowers LM98_flowers Universal_flowers |
| | stems | n3896_stems Alizee_stems Atlant_stems Diplomat_stems LM98_stems Universal_stems |
| | seedling roots | n3896_seedling_roots Alizee_seedling_roots Atlant_seedling_roots Diplomat_seedling_roots LM98_seedling_roots Universal_seedling_roots |
| | seedling shoots | n3896_seedling_shoots Alizee_seedling_shoots Atlant_seedling_shoots Diplomat_seedling_shoots LM98_seedling_shoots Universal_seedling_shoots |
| PRJNA229810 | shoots | SRR1038482 SRR1056618 SRR1056619 SRR1056620 SRR1056621 SRR1056622 SRR1056623 SRR1056624 SRR1056625 SRR1421513 |
| PRJNA251268 | bast fiber and xylem | SRR1587386 SRR1587387 SRR1587388 SRR1587389 SRR1587390 SRR1587391 SRR1587392 SRR1587393 SRR1587394 SRR1587395 SRR1587396 SRR1587397 SRR1587398 SRR1587399 SRR1587400 SRR1587401 SRR1587402 SRR1587403 |

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| PRJNA412801 | roots (control) | 401-449-TOST-control_S8 403-451-TOST-control_S22 409-3896-control_S12 411-3896-control_S18 413-Dakota-control_S15 415-Dakota-control_S16 417-3896-x-AP5-control_S6 419-3896-x-AP5-control_S1 421-Dakota-8-x-AP5-control_S11 423-Dakota-8-x-AP5-control_S24 454-AP5-control_S7 456-AP5-control_S14 |
| | roots (infected with <i>Fusarium oxysporum</i> f. sp. <i>lini</i>) | 425-459-TOST-Fusarium_S19 427-461-TOST-Fusarium_S21 433-3896-Fusarium_S13 435-3896-Fusarium_S10 437-Dakota-Fusarium_S3 439-Dakota-Fusarium_S20 441-3896-x-AP5-Fusarium_S2 443-3896-x-AP5-Fusarium_S4 445-Dakota-8-x-AP5-Fusarium_S23 447-Dakota-8-x-AP5-Fusarium_S17 464-AP5-Fusarium_S9 466-AP5-Fusarium_S5 |
| PRJNA539945 | seeds | SRR8978764 SRR8978765 SRR8978766 SRR8978767 SRR8978768 SRR8978769 SRR8978770 SRR8978771 |