

PI 529704 to 529806-continued

PI 529706	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 3. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529707	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 4. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529708	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 5. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529709	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 6. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529710	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 7. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529711	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 8. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529712	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 9. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529713	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 10. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529714	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 11. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529715	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 12. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529716	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 13. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529717	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 14. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS
PI 529718	<b>origin:</b> UNKNOWN. <b>other id:</b> A2 15. Asiatic Collection - G. arboreum. COLL. Seed.	<b>source:</b> Texas Diploid <b>remarks:</b> STEPHENS