

**Caryopsis Morphology And Classification In The
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Terrell;Paul M. Peterson**

By Edward E. Terrell;Paul M. Peterson

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Paul M. Peterson 3, * (Poaceae: Triticeae) taxon complex. Chromosome counts in Arundinoideae, Chloridoideae, and Pooideae (Poaceae) <http://aob.oxfordjournals.org/content/108/7/1287.full>

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Elymus lanceolatus. Data Sources. Classification. Kingdom: Plantae. Phylum: Anthophyta. Class: Monocotyledoneae. Order: Cyperales. Family: Poaceae. Genus: Elymus.

<http://www.eopugetsound.org/species/elymus-lanceolatus>

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