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TAIR - About Arabidopsis

A genetic screen was performed to find new mutants with an erecta (er) phenotype and to identify genes that may function with ER, a receptor-like kinase. These mutants were named elk (for e recta- l i k e) and were placed into five complementation groups. We positionally cloned ELK4 and determined that it encodes AGB1, a putative heterotrimeric G-protein β subunit.

A Mutant Arabidopsis Heterotrimeric G-Protein β Subunit

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In the shallow chalazal depression of Arabidopsis thaliana, the cyst is mushroom-shaped with short tentacle-like processes penetrating the maternal tissues. The long narrow chalazal channel of Lepidium irginicum is filled by an elongate stalklike portion of the cyst.

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