

Arabidopsis myosins XI1, XI2, and XIK are crucial for gravity-induced bending of inflorescence stems

Talts, Kristiina; Ilau, Birger; Ojangu, Eve-Ly; Tanner, Krista; Peremyslov, Valera V.; Dolja, Valerian V.; Truve, Erkki; Paves, Heiti Frontiers in plant science 2016 / art. 1932, p. 1-12 : ill <https://doi.org/10.3389/fpls.2016.01932> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Class XI myosins contribute to auxin response and senescence-induced cell death in Arabidopsis

Ojangu, Eve-Ly; Ilau, Birger; Tanner, Krista; Talts, Kristiina; Ihoma, Eliis; Dolja, Valerian V.; Paves, Heiti; Truve, Erkki Frontiers in plant science 2018 / art. 1570, 21 p. : ill <https://doi.org/10.3389/fpls.2018.01570> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Cocksfoot mottle virus : target for dsRNA-based vaccination in monocots?

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Gravitropic response of arabidopsis inflorescence stems in myosin mutant plants [Online resource]

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MPB2C, a microtubule-associated plant factor, is required for microtubular accumulation of tobacco mosaic virus movement protein in plants

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Pathogen Trojan horse delivers bioactive host protein to alter maize anther cell behavior in situ

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