

Prodedimentos Tcnicos Da Traduo

requirement of mir165a primary transcript sequence for its activity microrna165 and 166 modulate response of the arabidopsis root a molecular mechanism that confines the activity pattern of mir165 requirement of mir165a primary transcript sequence for its microrna166 old players and new insights into crop agronomic functionally diversified members of the mir165 6 gene family the role of hd zip iii transcription factors and mir165 166 in vascular julgi coordinates vascular development and leaf patterning nature characterization of the mir165 family and its target gene pp athb8 3766638 gene resultmir165a ncna thale cress www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com

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we proposed that not only mature mir165 sequence but also the mir165a primary transcript sequence are required for the confinement of mir165 activity to the abaxial side of leaf primordia

11 aug 2023 here we show that salt stress promotes differentiation of root meristem cells via reducing the dosage of the micrnas mir165 and 166

18 märz 2015 these results suggest that both the mir165a backbone and the mature mir165 sequence are required for the patterning of mir165 activity in the abaxial biased manner in leaf

31 aug 2015 we proposed that not only mature mir165 sequence but also the mir165a primary transcript sequence are required for the confinement of mir165 activity to the abaxial side of leaf

18 juli 2024 it plays a key role in regulating a wide range of developmental and environmental responses in this review we explore the diverse sequences of mir166s in major crops and discuss

16 feb 2018 detailed expression analysis of mir165 6 genes as well as genetic rescue experiments using phbmu gfp plants revealed that mir166d and mir166g play central roles in restricting phb

here we discuss the diverse functions of mir165 166 and hd zipiii in vascular development and their interaction with the regulatory pathways of scw biosynthesis

10 jan 2026 our findings reveal a non cell autonomous mechanism by which vascular derived jul1 modulates mirna biogenesis to coordinate leaf patterning with vascular development

15 okt 2012 the sequence identity between the mir165 family in a thaliana downloaded from mirbase 18 0 mirbase org and validated members of the ppe mir165 family table 4

mir165 and possibly mir166 has the capacity to act as a positional cue from the basal peripheral region of early embryos and remotely controls shoot apical meristem and root apical meristem

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