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and (ii) Is a high AIS channel density required for precisely timed AP generation? To answer these questions experimentally, it is necessary to manipulate the ratio of axon/soma ion channel density.

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An axon initial segment is required for temporal precision in action potential encoding by neuronal populations

Annotation of polyadenylation sites from short-read RNA sequencing alone is a challenging computational task. Other algorithms rooted in DNA sequence predict potential polyadenylation sites ...

Aptardi predicts polyadenylation sites in sample-specific transcriptomes using high-throughput RNA sequencing and DNA sequence

Fig. 1: Gene distribution in the 11 longest scaffolds (pseudochromosomes) which account for 88.7% of the dragon fruit draft genome. Fig. 2: Whole-genome

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duplication (WGD) analysis of Hylocereus ...

The chromosome-level genome of dragon fruit reveals whole-genome duplication and chromosomal co-localization of betacyanin biosynthetic genes

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