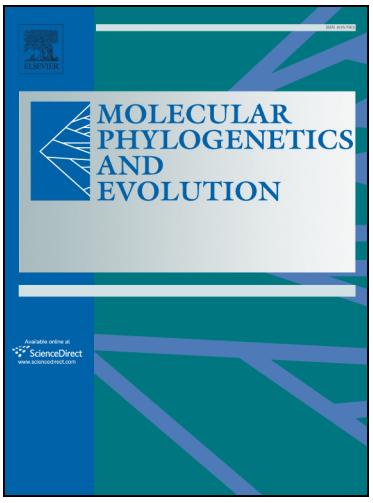

A segmental duplication in the common ancestor of Brassicaceae is responsible for the origin of the paralogs*KCS6-KCS5*, which are not shared with other angiosperms

Swati Singh, Sandip Das, R. Geeta

PII: S1055-7903(18)30011-3
DOI: https://doi.org/10.1016/j.ympev.2018.04.018
Reference: YMPEV 6128

To appear in: *Molecular Phylogenetics and Evolution*

Received Date: 10 January 2018
Revised Date: 11 April 2018
Accepted Date: 11 April 2018

Please cite this article as: Singh, S., Das, S., Geeta, R., A segmental duplication in the common ancestor of Brassicaceae is responsible for the origin of the paralogs*KCS6-KCS5*, which are not shared with other angiosperms, *Molecular Phylogenetics and Evolution* (2018), doi: https://doi.org/10.1016/j.ympev.2018.04.018

A segmental duplication in the common ancestor of Brassicaceae is responsible for the origin of the paralogs*KCS6-KCS5*, which are not shared with other angiosperms

Swati Singh, Sandip Das, R. Geeta*

Department of Botany, University of Delhi, Delhi 110007.

*Corresponding author - rgeeta@botany.du.ac.in

Key words: *KCS5*, *KCS6*, Brassicaceae, Cuticular wax