

Erratum

# Erratum: The Cytoskeleton and Its Role in Determining Cellulose Microfibril Angle in Secondary Cell Walls of Woody Tree Species. *Plants* 2020, 9, 90.

**Plants Editorial Office**

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The Editorial Office of *Plants* wants to make the following corrections to the paper by Tobias, L.M., et al. (2020) [1]:

On Page 5, move “(see below)” to after [72].

On Page 10, delete “, possibly by regulating the Augmin complex which, in turn, recruits the -tubulin-containing ring complex (TuRC) and promotes microtubule nucleation [170]”.

On Page 10, delete “through the action of AUG8”.

On Page 10, revise Figure 2 and delete AUG8, AUGMIN subunit 8 in the figure caption.

In the References, delete Reference [170] and reorder all references.

The manuscript will be updated and the original will remain online on the article webpage. We would like to apologize for any inconvenience caused.

## Reference

1. Tobias, L.M.; Spokevicius, A.V.; McFarlane, H.E.; Bossinger, G. The Cytoskeleton and Its Role in Determining Cellulose Microfibril Angle in Secondary Cell Walls of Woody Tree Species. *Plants* 2020, 9, 90. [[CrossRef](#)] [[PubMed](#)]



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