



Cite this: *Chem. Commun.*, 2021, 57, 404

## Correction: EPR imaging of sinapyl alcohol and its application to the study of plant cell wall lignification

Clémence Simon, <sup>a</sup> Cédric Lion, <sup>\*a</sup> Hania Ahouari, <sup>b</sup> Hervé Vezin, <sup>b</sup>  
 Simon Hawkins <sup>a</sup> and Christophe Biot <sup>\*a</sup>

DOI: 10.1039/d0cc90541k

[rsc.li/chemcomm](https://rsc.li/chemcomm)

Correction for 'EPR imaging of sinapyl alcohol and its application to the study of plant cell wall lignification' by Clémence Simon *et al.*, *Chem. Commun.*, 2021, DOI: 10.1039/D0CC05218C.

Some late changes to the published article were not incorporated:

Table 1: in the heading " $\tau_c$  (s<sup>-1</sup>)" should read " $\tau_c$  (s)".

p. 4 – LHS line 16: "are even more immobilized" should be replaced by "reflect immobilized species that are nevertheless more mobile than IIIB".

p. 4 – LHS line 19: "thereby enabling it to enter into denser and/or smaller cell wall spaces that are less accessible to 3" should be replaced by "than 3"

The sentences starting, p. 4, LHS line 13, should thus read: "Whereas IVA exhibits a mobility very similar to the previously observed IIIA (Azz = 17 G,  $\tau_c$  = 2 and 3 ns, respectively), the two other contributors IVB and IVC to the EPR signal reflect immobilized species that are nevertheless more mobile than IIIB ( $\tau_c$  = 46 and 87 ns, respectively). It could be hypothesized that the length of the PEG4 spacer arm and its flexibility allows probe 4 to explore a larger environmental pocket around the tagged lignin site than 3."

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup> Univ. Lille, CNRS, UMR 8576 – UGSF – Unité de Glycobiologie Structurale et Fonctionnelle, 59000 Lille, France E-mail: [cedric.lion@univ-lille.fr](mailto:cedric.lion@univ-lille.fr), [christophe.biot@univ-lille.fr](mailto:christophe.biot@univ-lille.fr)

<sup>b</sup> Univ. Lille, CNRS, UMR 8516 – LASIRE – Laboratoire de Spectroscopie pour les Interactions, la Réactivité et l'Environnement, 59000 Lille, France

