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Addendum: Poaceae-specific cell wall-derived oligosaccharides activate plant immunity via OsCERK1 during *Magnaporthe oryzae* infection in rice

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During the peer review of this article, a related work demonstrating that 3¹-β-D-Cellobiosyl-glucose and 3¹-β-D-Celotriosyl-glucose could elicit immune responses in *Arabidopsis* and other dicots was published by Rebaque et al.¹

This work also showed that *Arabidopsis thaliana* was exposed to mixed-link glucans during interaction with the oomycete *Hyaloperonospora arabidopsidis*, demonstrating that in addition to being released from poaceae cell walls, such oligosaccharides could also be derived from microbes.

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Reference

1. Rebaque, D. et al. Cell wall-derived mixed-linked β-1, 3/1, 4-glucans trigger immune responses and disease resistance in plants. *Plant J* **106**, 601–615 (2021).

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