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The defence elicitor AsES causes a rapid and transient membrane depolarization, a triphasic oxidative burst and the accumulation of nitric oxide

Martos Gustavo Gabriel, Terán María del Milagro, Díaz Ricci Juan Carlos



PII: S0981-9428(15)30149-2

DOI: [10.1016/j.plaphy.2015.10.029](https://doi.org/10.1016/j.plaphy.2015.10.029)

Reference: PLAPHY 4321

To appear in: *Plant Physiology and Biochemistry*

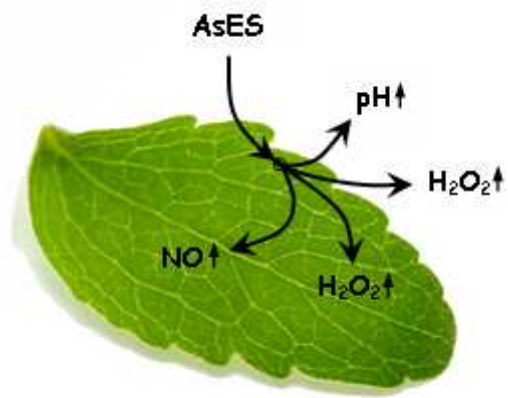
Received Date: 8 July 2015

Revised Date: 23 October 2015

Accepted Date: 23 October 2015

Please cite this article as: M. Gustavo Gabriel, T. María del Milagro, D.R. Juan Carlos, The defence elicitor AsES causes a rapid and transient membrane depolarization, a triphasic oxidative burst and the accumulation of nitric oxide, *Plant Physiology et Biochemistry* (2015), doi: 10.1016/j.plaphy.2015.10.029.

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