Title: Over-expression of SINAL7 increases biomass and drought tolerance, and also delays senescence in *Arabidopsis*

Authors: Diego A. Peralta, Alejandro Araya, Diego F. Gomez-Casati, María V. Busi

PII: S0168-1656(18)30539-X
DOI: https://doi.org/10.1016/j.jbiotec.2018.07.013
Reference: BIOTEC 8218

To appear in: *Journal of Biotechnology*

Received date: 6-1-2018
Revised date: 10-6-2018
Accepted date: 8-7-2018

Please cite this article as: Peralta DA, Araya A, Gomez-Casati DF, Busi MV, Over-expression of SINAL7 increases biomass and drought tolerance, and also delays senescence in *Arabidopsis*, *Journal of Biotechnology* (2018), https://doi.org/10.1016/j.jbiotec.2018.07.013

Over-expression of SINAL7 increases biomass and drought tolerance, and also delays senescence in *Arabidopsis*

Diego A. Peralta[1], Alejandro Araya[2], Diego F. Gomez-Casati[1]*, María V. Busi[1]*

[1]Centro de Estudios Fotosintéticos y Bioquímicos (CEFOBI-CONICET), Universidad Nacional de Rosario, Rosario 2000, Argentina

[2]Centre National de la Recherche Scientifique & UMR 1332 – Biologie du Fruit et Pathologie, Institute National de la Recherche Agronomique (INRA) Bordeaux, Villenave D'Ornon 33882, France

*Corresponding authors

e-mails: gomezcasati@cefobi-conicet.gov.ar, busi@cefobi-conicet.gov.ar