Water relation, leaf gas exchange and Chlorophyll *a* fluorescence imaging of soybean leaves infected with *Colletotrichum truncatum*

Carla Silva Dias, Leonardo Araújo, Joicy Aparecida Alves Chaves, Fábio M. DaMatta, Fabrício A. Rodrigues

PII: S0981-9428(18)30139-6

DOI: 10.1016/j.plaphy.2018.03.016

Reference: PLAPHY 5186

To appear in: *Plant Physiology and Biochemistry*

Received Date: 22 November 2017

Revised Date: 12 March 2018

Accepted Date: 13 March 2018

Please cite this article as: C.S. Dias, L. Araújo, J.A. Alves Chaves, Fá.M. DaMatta, Fabrí.A. Rodrigues, Water relation, leaf gas exchange and Chlorophyll *a* fluorescence imaging of soybean leaves infected with *Colletotrichum truncatum*, *Plant Physiology et Biochemistry* (2018), doi: 10.1016/j.plaphy.2018.03.016.

Water Relation, Leaf Gas Exchange and Chlorophyll *a* Fluorescence Imaging of Soybean Leaves Infected with *Colletotrichum truncatum*

Carla Silva Dias[1], Leonardo Araújo[2], Joicy Aparecida Alves Chaves[3], Fábio M. DaMatta[1], Fabrício A. Rodrigues[3]

[1]Departamento de Biologia Vegetal, Universidade Federal de Viçosa (UFV). 36570-900, Viçosa, MG, Brazil

[2]Epagri - Estação Experimental de São Joaquim. 88600-000, São Joaquim, SC, Brasil

[3]Departamento de Fitopatologia, UFV. 36570-900, Viçosa, MG, Brazil

*Corresponding author: fabricio@ufv.br