

Supplementary materials

Flux-based ozone risk assessment for plant injury index in three European cool-temperate deciduous tree species

YASUTOMO HOSHIKA^{1*}, ELISA CARRARI¹, BARBARA MARIOTTI¹, SOFIA MARTINI¹, ALESSANDRA DE MARCO², PIERRE SICARD³ and ELENA PAOLETTI¹

1. *Institute of Research on Terrestrial Ecosystems (IRET), National Research Council of Italy (CNR), Via Madonna del Piano, I-50019 Sesto Fiorentino, Italy*
2. *Italian National Agency for New Technologies, Energy and the Environment, C.R. Casaccia, Italy*
3. *ARGANS, Biot, France*

*Corresponding author: Yasutomo Hoshika, Tel: +39-055-522-5949, Fax: +39-055-522-5920 E-mail: yasutomo.hoshika@cnr.it

Supplementary figure and table

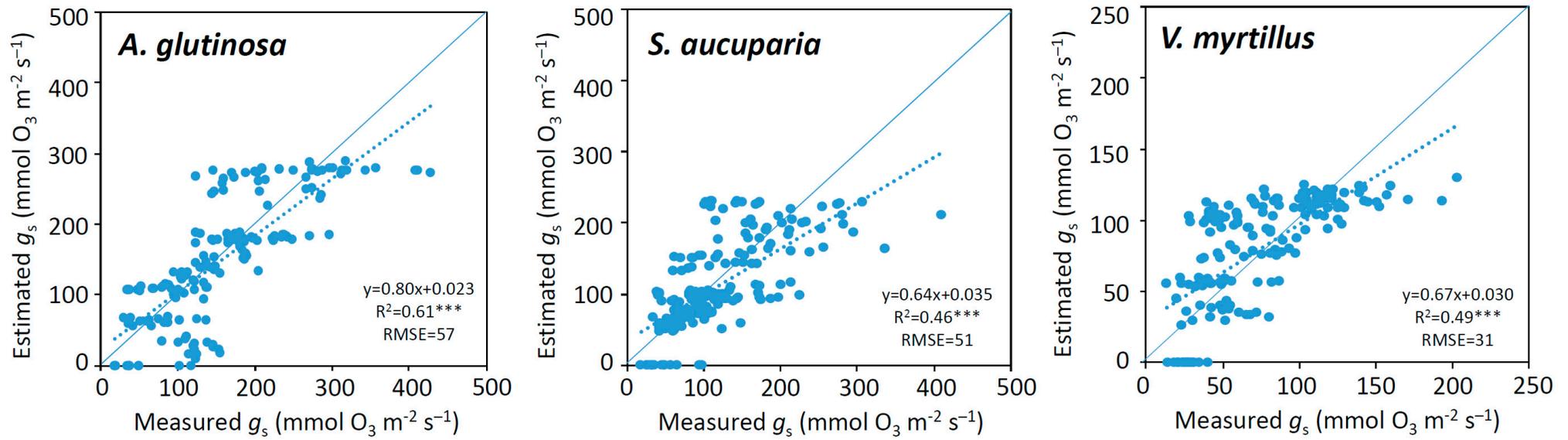


Figure S1. Comparison between measured and estimated g_s in *Alnus glutinosa*, *Sorbus aucuparia* and *Vaccinium myrtillus*. Linear regression analysis: *** $p < 0.001$; RMSE, Root-Mean-Square Error.

