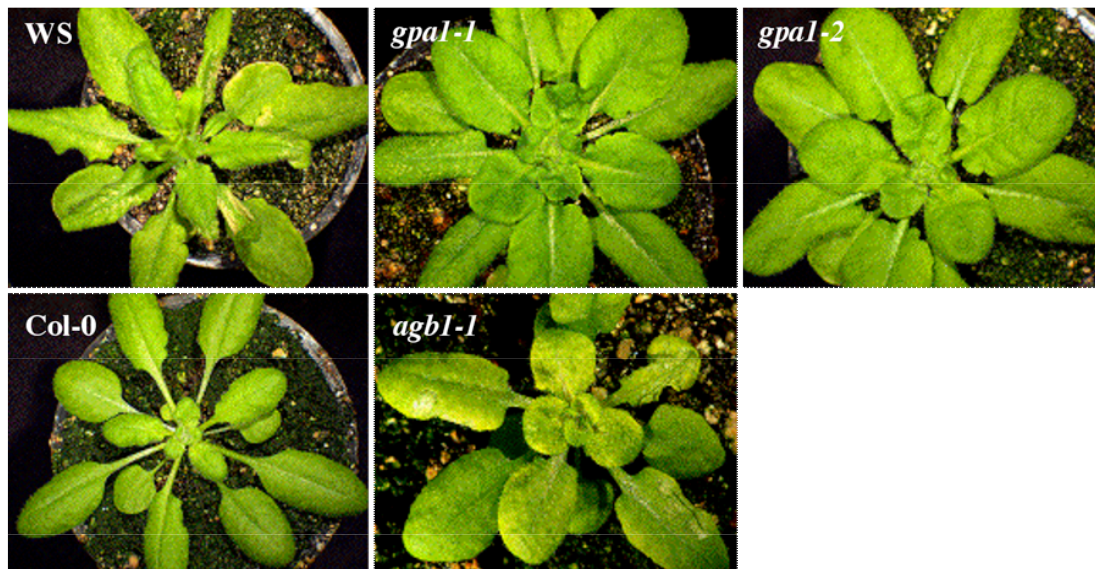


Different signaling and cell-death roles of heterotrimeric G protein α and β subunits in the *Arabidopsis* oxidative stress response to ozone.

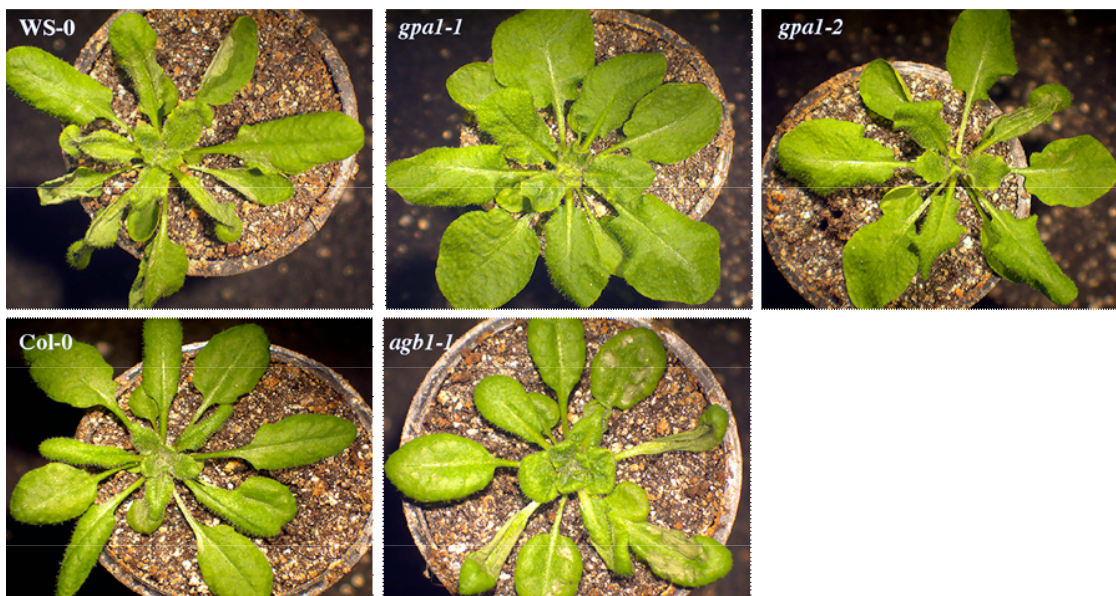
Junghee H. Joo, Shiyu Wang, J. G. Chen, A. M. Jones and Nina V. Fedoroff
Plant Cell 17:1-14 (2005)

Supplemental Data

A.



B.



Supplemental Figure 1. Ozone-induced lesions in wildtype plants of different ecotypes and different G protein mutant alleles. A. Plants (4 weeks old) were exposed to 350 ppb ozone for 6 hrs and photographed 24 hrs after the onset of exposure. B. Plants (4 weeks old) were exposed to 500 ppb ozone for 3 hrs and photographed 24 hrs after the onset of exposure. The *gpa1-1* and *gpa1-2* mutants are in the ozone-sensitive WS background; the *agb1-1* mutant is in the Col-O background.