

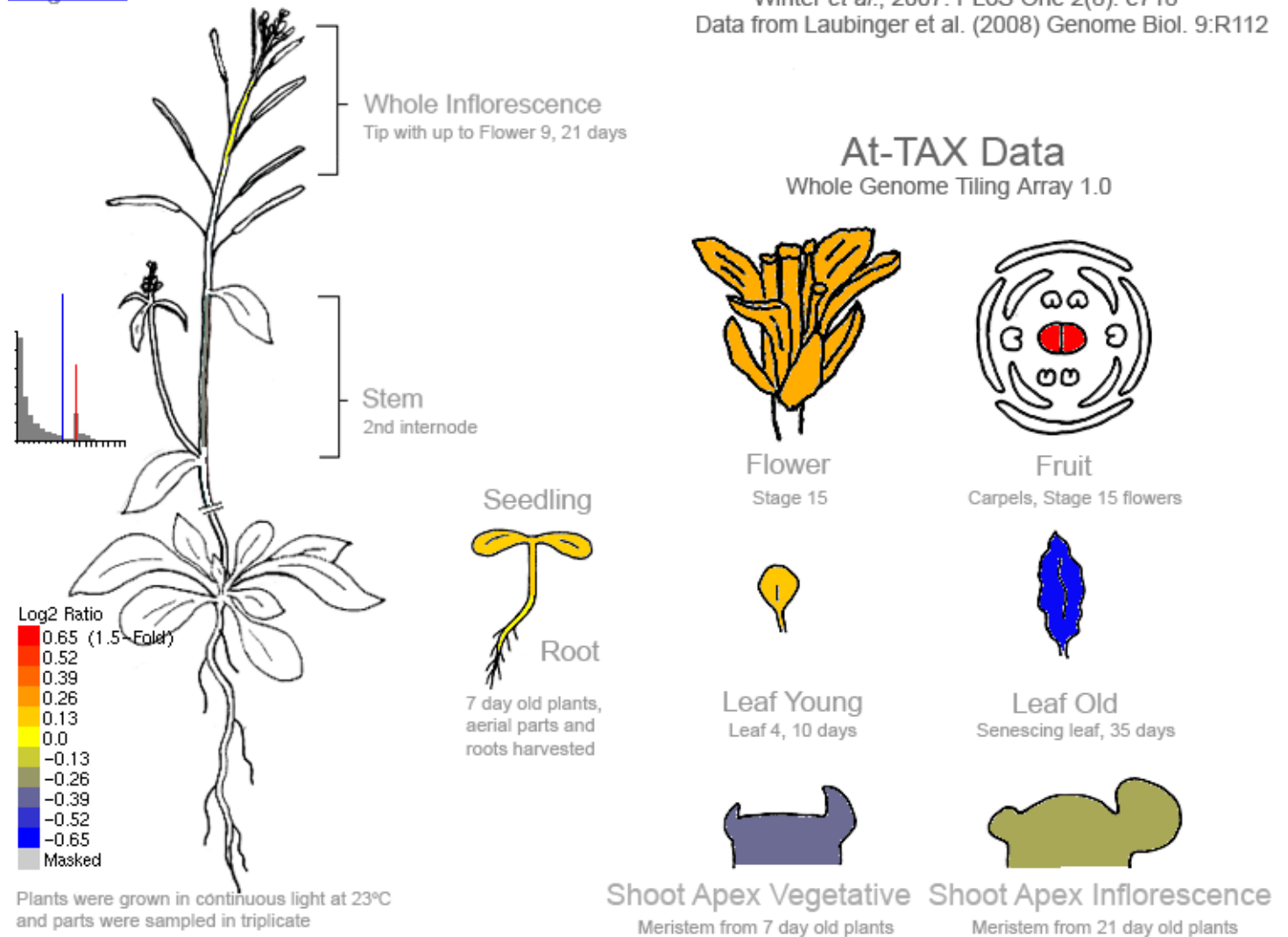
Supplementary Material to

Mutations in Arabidopsis YCF20-like genes affect thermal dissipation of excess absorbed light energy

Hou-Sung Jung · Krishna K. Niyogi

[At5g43050](#)
[At1g65420](#)

Arabidopsis eFP Browser at bar.utoronto.ca
Winter *et al.*, 2007. PLoS One 2(8): e718
Data from Laubinger *et al.* (2008) Genome Biol. 9:R112



Suppl. Fig. 1. Differential expression levels of *NPQ6* and *NPQ7* during plant development. Red and blue indicated higher expression levels of *NPQ6* and *NPQ7*, respectively. Similar expression levels between *NPQ6* and *NPQ7* are marked as yellow. This figure was generated from the Arabidopsis eFP browser (<http://bbc.botany.utoronto.ca/efp/cgi-bin/efpWeb.cgi>) using Developmental map AT-TAX.