



Supplementary information, Figure S5 Binding of GR24 to petunia DAD2 induces GR24 hydrolysis and DAD2 destabilization. (A) Mass spectrometric identification of the ABC-ring and D-ring products of GR24 separated by UPLC as described²⁴. Top: absence, bottom: presence of DAD2. **(B)** Melting temperature (T_m) curves of DAD2 in the presence of the indicated concentrations of GR24.