

Figure S1. Changes in the values of the A_{lim} , π_{coll} and C_s^{-1} parameters for the barley brassinosteroid mutants (BW084 and BW312) and the WT Bowman growing at 5°C and 27°C in relation to 20 °C (when 20°C is expressed as 100%). (A, B, C) Data calculated for monolayers of monogalactosyldiacylglycerols (MGDG); (D, E, F) Data calculated for monolayers of digalactosyldiacylglycerols (DGDG); (G, H, I) Data calculated for monolayers of phospholipids (PL).

