## Supporting material

Fig 2. van't Hoff plot of  $-\ln K_i$  vs 1/T for 5 inhibitors binding to almond  $\beta$ -glucosidase. The  $K_i$  values were determined at pH 6.8 in 0.05 M phosphate buffer. 4-Nitrophenyl  $\beta$ -D-glucoside was used as substrate.

