

B1 domain of the peptostreptococcal protein-L (Y45W)

500 MHz 298 K

$$R^0(D_z) \leq \frac{5}{3} R^0(D_x^2 - D_y^2) \leq \frac{5}{3} R^0(3D_z^2 - 2) \leq R^0(D_+) \leq \frac{5}{3} R^0(D_+D_z + D_zD_+)$$

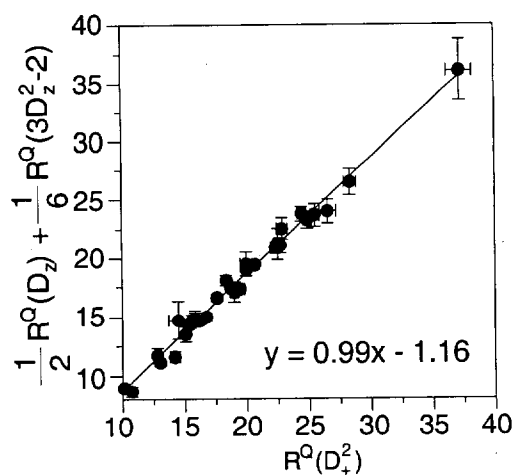
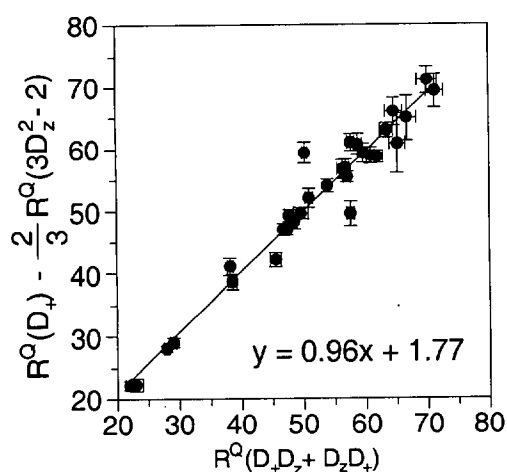
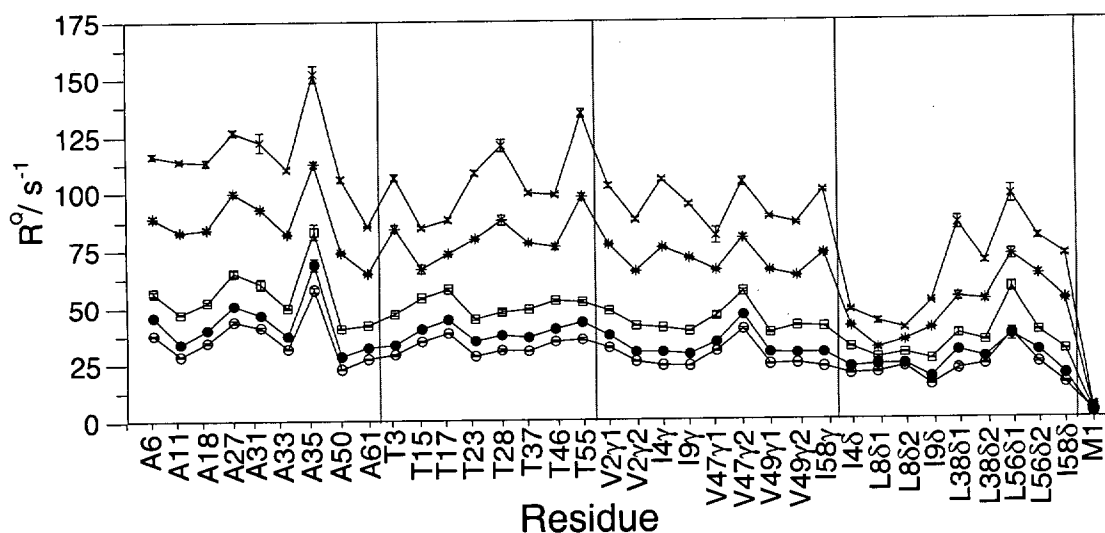


Figure Sup1

B1 domain of the peptostreptococcal protein-L (Y45W)

600 MHz 278 K

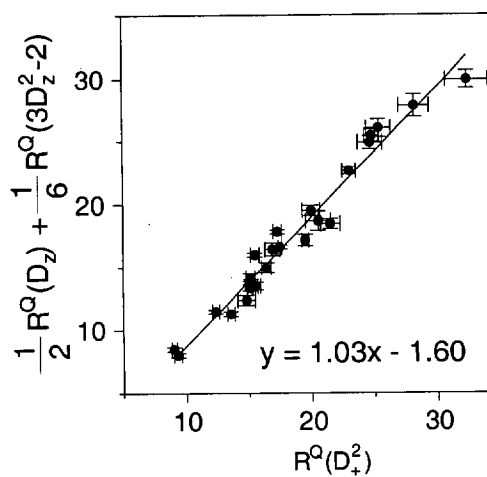
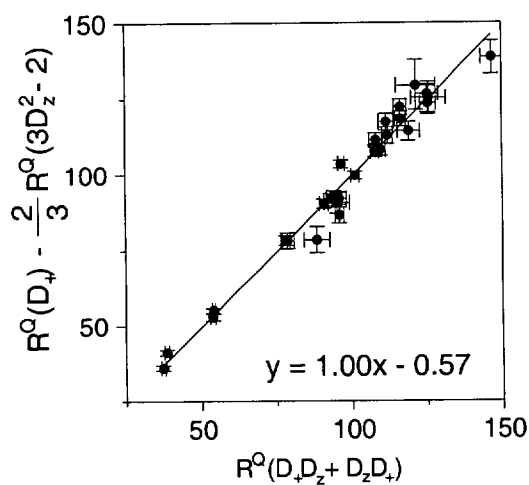
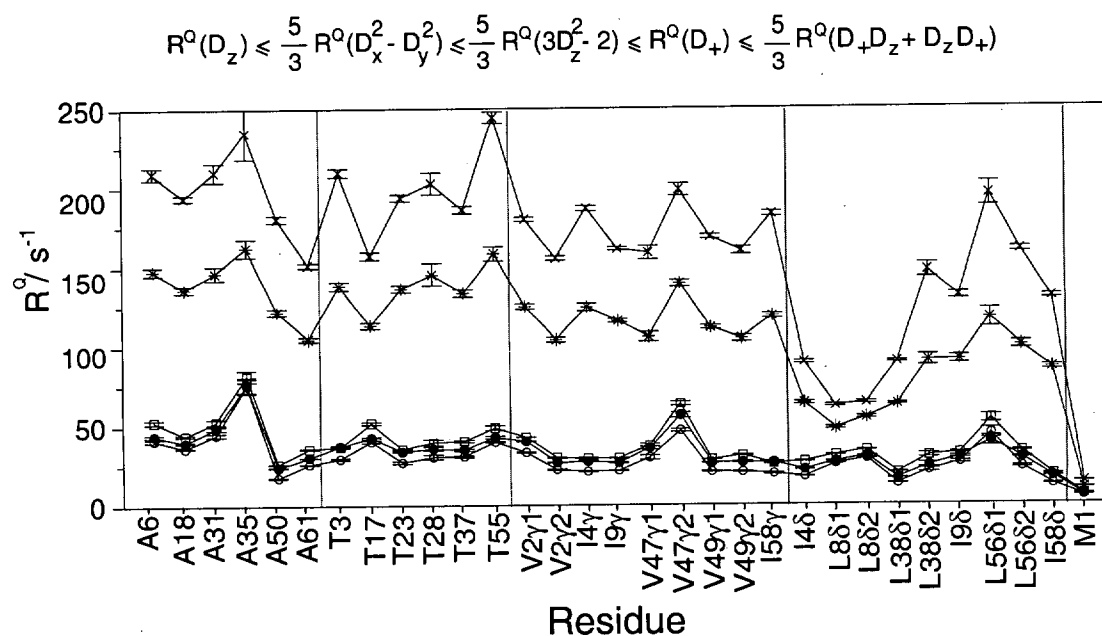


Figure Sup 2

N-terminal SH3 domain of the *Drosophila* protein drk
600MHz 298 K

$$R^0(D_z) \leq \frac{5}{3} R^0(D_x^2 - D_y^2) \leq \frac{5}{3} R^0(3D_z^2 - 2) \leq R^0(D_+) \leq \frac{5}{3} R^0(D_+D_z + D_zD_+)$$

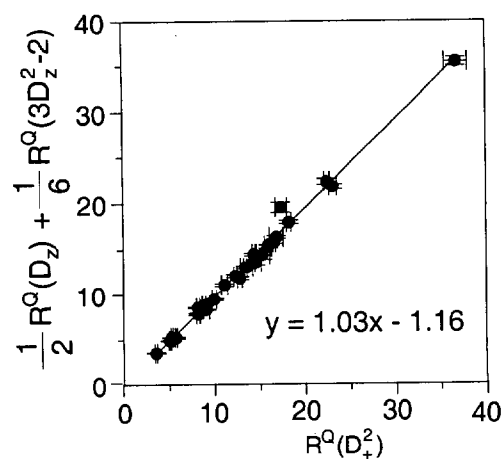
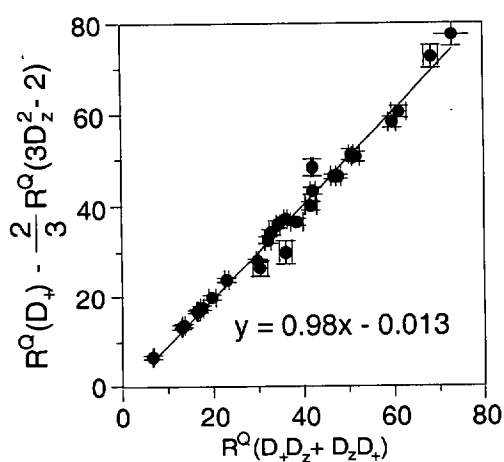
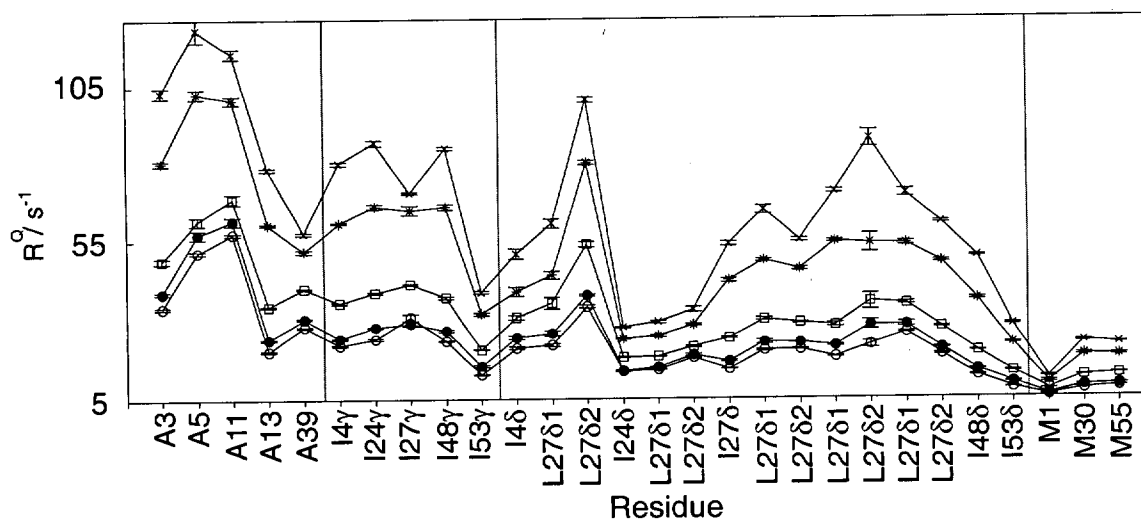


Figure Sup3