

# Maltodextrin-Binding Protein, 42 kD

Histogram of 443 one-bond dipolar couplings  
(N-H, C'-N, C<sub>α</sub>-C')

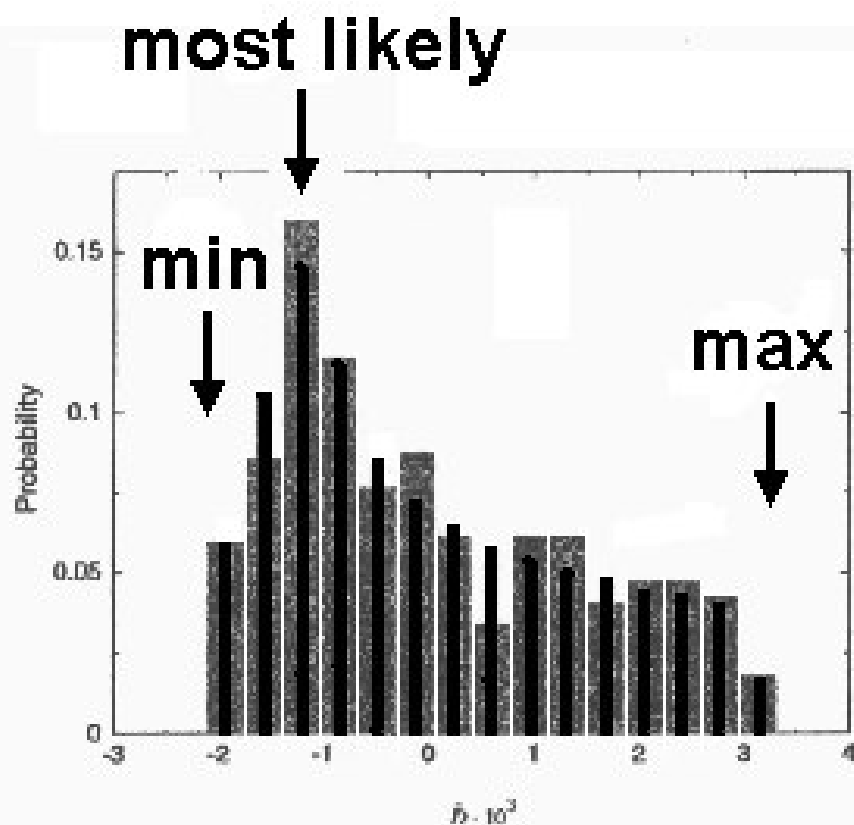


Figure 1. Experimental DC histogram

Narrow bars are  
theoretical values  
based on:

$$A_a = 1.55 \times 10^{-3}$$

$$R = 0.19$$

Skrynnikov and Kay, J. Biomol.  
NMR, 18 (2000), 239-252