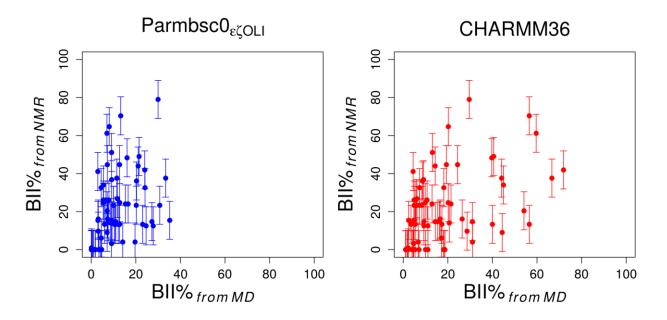
S7 Fig. Comparison between simulated and experimental BII percentages.



BII percentages were extracted from MDs (BII% $_{from\ MD}$) with Parmbsc0 $_{\epsilon\zeta OLI}$ (left panels, blue points) or CHARMM36 (right panels, red points) and compared with the corresponding values inferred from δ Ps (BII% $_{from\ NMR}$). The vertical bars represent the error on BII% $_{from\ NMR}$. The correlation coefficients are given in Table 2 (text section "Sequence-dependent BII propensities from simulations versus NMR.".