

Scatter plot showing the relationship between Ab Initio rest bends [deg] (X-axis) and MD results (Y-axis) for 1000 iterations. The plot includes a dashed diagonal line representing the identity line (y=x). The statistics displayed are:

- RMSD = 7.398×10^{-1}
- MD = 3.536×10^{-4}
- RMSE = 7.398×10^{-1}

The data points (blue circles) show a strong positive correlation, indicating that the MD results closely match the Ab Initio rest bends.

MD = 3.536e-04

RMSE = 7.398e-01