

Scatter plot showing the relationship between RMSD (Y-axis) and COOR (X-axis) for 10 protein-ligand complexes. The Y-axis ranges from 0.00 to 0.15, and the X-axis ranges from 0.00 to 0.60. A linear regression line is fitted to the data points, indicating a positive correlation. The text 'rmsd=0.068' and 'coord=0.5736' is displayed in the bottom right corner.

rmsd=0.0685
coor=0.5736