(a) The graph shows the relationship between the number of PEG subunits and the surface hydrophobic fraction. The data points are represented as follows:

- **Dots**: Hydrophobic fraction MDs
- **Xs**: Hydrophobic fraction crystal
- **Circles**: Hydrophobic fraction linear

(b) The graph displays the average CC dihedral angle as a function of the number of PEG subunits.

(c) The graph illustrates the average helicality as a function of the number of PEG subunits.

(d) The graph plots the ratio of gauche CC dihedrals against the number of PEG subunits.

(e) The graph shows the solvent accessible volume as a function of the number of PEG subunits.