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Oxford Revise: Revision & Practice Science answers

Protein–protein interactions (PPIs) are physical contacts of high specificity established between two or more protein molecules as a result of biochemical events steered by interactions that include electrostatic forces, hydrogen bonding and the hydrophobic effect.Many are physical contacts with molecular associations between chains that occur in a cell or in a living organism in a specific ...

Protein–protein interaction - Wikipedia

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Solid is one of the four fundamental states of matter (the others being liquid, gas, and plasma).The molecules in a solid are closely packed together and contain the least amount of kinetic energy. A solid is characterized by structural rigidity and resistance to a force applied to the surface. Unlike a liquid, a solid object does not flow to take on the shape of its container, nor does it ...