

SPECIFIC INTERMOLECULAR INTERACTIONS OF ORGANIC COMPOUNDS

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[Chemical bonding - Intermolecular forces | Britannica.com](#)

Intermolecular forces. Molecules cohere even though their ability to form chemical bonds has been satisfied. The evidence for the existence of these weak intermolecular forces is the fact that gases can be liquefied, that ordinary liquids exist and need a considerable input of energy for vaporization to a gas of independent molecules, and that

[Polymer - Wikipedia](#)

Polymer is a substance composed of macromolecules (synonym: polymer molecules). Macromolecule = A molecule of high relative molecular mass, the structure of which essentially comprises the multiple repetition of units derived, actually or conceptually, from molecules of low relative molecular mass.

[Non-covalent interactions - Wikipedia](#)

A non-covalent interaction differs from a covalent bond in that it does not involve the sharing of electrons, but rather involves more dispersed variations of electromagnetic interactions between molecules or within a molecule.

[Photophysical properties of coumarin compounds in neat and ...](#)

ABSTRACT. This work studied the fluorescent and solvatochromic properties of coumarin and its derivatives aiming to contribute in the elucidation of the excited state behavior of the molecule in solvent mixtures.

[Nanoparticle decoration with surfactants: Molecular ...](#)

Nanomaterials with specific surface functionality are ubiquitous in nature. Soils, seashells, bone, and teeth contain inorganic/organic nanostructures . . . Small cells like mycoplasma (~200 nm) and cell organelles can be regarded, according to size, as living polymeric nanoparticles . The term surfactant-decorated nanoparticles, as used in the

[Compounds | Wyzant Resources](#)

Compounds Ionic and Covalent Bonds. A bond is an attachment among atoms. Atoms may be held together for any of several reasons, but all bonds have to do with the electrons, particularly the outside electrons, of atoms.

[Nickel-Catalyzed Intermolecular Carbosulfonylation of ...](#)

Inert hexagonal Ni₃N can be activated by an extrinsic metal incorporating strategy with in situ etching that uses cubic Ni₃FeN. Vacancy-rich Ni₃FeN catalysts kinetically regulate polysulfide-involving reactions at high rates for use in advanced lithium sulfur batteries.

[Molarity: how to calculate the molarity formula \(article ...](#)

This is because the volume of a mixture depends on the intermolecular forces between the molecules in the mixture. This is especially true for a liquid solution, where the molecules are closer together and thus have strong interactions than in a solution of gases.

Reactivity and stability of selected flavor compounds ...

Flavor is the most important aspect of food. Based on the complex matrix of the food system and the flavor structure themselves, one important factor that plays a key role in the quality attribute of food is flavor stability.

Chemistry the science of Matter - Basic Knowledge 101

Chemistry Chemistry is the Science of Matter; The branch of the natural sciences dealing with the Composition of Substances and their Properties and Reactions.

Publications - organic chemistry and nanotechnology

The research program of the Feringa group is focussed on synthetic and physical organic chemistry, and nanotechnology.

What is Seawater? by Randy Holmes-Farley - Reefkeeping.com

Seawater is a complex solution containing a wide variety of organic and inorganic chemicals. While some of these are frequently discussed by reef aquarists, others are rarely mentioned.