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## **Fermentation Wikipedia**

January 11th, 2019 - Fermentation is a metabolic process that produces chemical changes in organic substrates through the action of enzymes In biochemistry it is narrowly defined as the extraction of energy from carbohydrates in the absence of oxygen In the context of food production it may more broadly refer to any process in which the activity of microorganisms brings about a desirable change to a foodstuff

## **Macromolecule Wikipedia**

January 10th, 2019 - A macromolecule is a very large molecule such as protein commonly created by the polymerization of smaller subunits They are typically composed of thousands of atoms or more The most common macromolecules in biochemistry are biopolymers nucleic acids proteins carbohydrates and lipids and large non polymeric molecules such as lipids and macrocycles

### **NDRI National Dairy Research Institute Deemed University**

January 9th, 2019 - The Division of Animal Biochemistry came in to being in September 1984 with the merger of the discipline of Animal Biochemistry of Dairy Chemistry Division and the Division of Human Nutrition and Dietetics

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### **Carbonic acid HCO<sub>3</sub> <sup>-</sup> PubChem**

January 6th, 2019 - Carbonic acid H<sub>2</sub>CO<sub>3</sub> The hypothetical acid of carbon dioxide and water Carbonic acid exists only in the form of its salts carbonates acid salts hydrogen carbonates amines carbamic acid and acid chlorides carbonyl chloride

### **Guanosin trifosfato Wikipedia la enciclopedia libre**

January 11th, 2019 - Actividades metabÃ³licas Transferencia de energÃ­a El GTP estÃ¡ implicado en la transferencia de energÃ­a en el interior de la cÃ©lula Por ejemplo una molÃ©cula de GTP es generada en cada recorrido del ciclo de Krebs Su energÃ­a es equivalente a la de generar una molÃ©cula de ATP de hecho es rÃ¡pidamente convertida a <sup>2</sup> TraducciÃ³n genÃ©tica

### **References Northwestern University**

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