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(i.e. proteins, dietary fibers) from
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charge (ion exchange chromatography), by hydrophobicity (hydrophobic interaction chromatography), or by a specific property of that protein (affinity chromatography).

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Macromolecules 2006, 39 (26) ,
8905-8907. DOI: 10.1021/ma0625152.

Benjamin Le Ouay, Takashi Uemura.

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Separation of Polymers and Small Molecules by Crystalline ...

In combination, these biological macromolecules make up the majority of a cell's dry mass. (Water molecules make up the majority of a cell's total mass.) All the molecules both inside and outside of cells are situated in a water-

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based (i.e., aqueous) environment, and all the reactions of biological systems are occurring in that same ...

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mass, shape, or a combination of those factors. The instrument used for this process is a centrifuge. An ultracentrifuge generates centrifugal forces of 600,000 g and more. (G is the force of gravity on Earth.)

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