

Freeze-fracture Replication Of Biological Tissues: Techniques, Interpretation And Applications By C. Stolinski;A.S. Breathnach

By C. Stolinski;A.S. Breathnach

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Gross M. Freeze-fracture replication of cells of stratum corneum of human detail in frozen biological ultrastructure of frozen tissues

Patent WO1994009639A1 - Nondigestible fat -

Nondigestible fat compositions useful as a replacement for triglyceride fats or oils in foods are disclosed. These compositions have relatively flat Solid Fat Content

Patent WO1994009638A1 - Nondigestible fat -

Nondigestible fat compositions useful as a replacement for triglyceride fats or oils in foods are disclosed. The compositions have relatively flat Solid Fat Content

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solutions. applications of physical techniques to the A.S. BREATHNACH. - Freeze-fracture replication of biological tissues. techniques, interpretation and

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A copper block method for freezing -

A copper block method for freezing non-cryoprotected tissue to Freezing and drying of biological tissues with a toggle C. Stolinski, A. S. Breathnach,

Freeze- fracture replication of organized tissue -

Gross M. Freeze-fracture replication of rough A study by freeze-etch Gap-junction quantification in biological tissues: freeze-fracture replicas

Freeze- Fracture Replication of Pyramidal Cells: -

Department of Anatomy and Cell Biology Freeze-Fracture Replication of (after insertion of the tissue into the Leica EM BAF060 the

Patent US5490995 - Solid nondigestible polyol -

Solid nondigestible polyol polyesters wherein the ester groups contain (1) fatty acid radicals having at least one hydroxyl group that is esterified with another

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Preparation of biological tissues for electron microscopy by freeze-drying Anal Ret. and rotary-replication. Traditional freeze-fracture revealed a distinct,

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Patent EP0666710B1 - Nondigestible fat -

Nondigestible fat compositions useful as replacements for triglyceride fats or oils in foods are disclosed. These compositions have relatively flat Solid Fat Content

Patent US5480667 - Nondigestible fat compositions -

Nondigestible fat compositions useful as a replacement for triglyceride fats or oils in foods are disclosed. These compositions have relatively flat Solid Fat Content

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Patente US5527866 - Process for making solid -

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