

Biological Membranes In Toxicology By E. C. Foulkes

By E. C. Foulkes

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Toxicology of Textile across cell membranes. [e.g.] a change in permeability properties of different biological membrane system

<https://www.scribd.com/doc/18186175/Toxicology-of-Textile-Dyes>

Bioavailability of Contaminants in Soils and -

Entry of a contaminant into a living cell across a biological membrane is the process
Pereira, W. E., C. E. Rostad, C. T In: General and applied toxicology

http://www.nap.edu/openbook.php?record_id=10523&page=216

Chloride-Hydroxide Exchange across Mitochondrial, -

Environmental Toxicology and Chemistry, Sek C. Chow, George E.N A. John Merola, Albert L. Lehninger, Phospholipid bilayers as biological membrane

<http://onlinelibrary.wiley.com/doi/10.1111/j.1432-1033.1970.tb00268.x/citedby>

Liposomes - Methods and Protocols, Volume 2: -

Studying Lipid Organization in Biological Membranes Using Liposomes and EPR Spin Labeling. Pharmacology / Toxicology; Cell Biology; Membrane Biology; Lipidology

<http://www.springer.com/us/book/9781607614463>

Effect of Chemical Interactions in -

Effect of Chemical Interactions in Pentachlorophenol Mumtaz, and Jim E. Riviere*

*Center for Chemical Toxicology Research biological membrane

<http://toxsci.oxfordjournals.org/content/69/2/295.full.pdf>

Sam Hess | Graduate School of Biomedical Science -

to neuropharmacology and toxicology, several existing models of biological membrane organization were C.G. Galbraith, J.A. Galbraith, and E. Betzig

http://gsbse.umaine.edu/people/profile/sam_hess

Resolving the kinetics of lipid, protein and -

Both model bilayers and biological membranes are considered in respect of lateral diffusion, Drug Metabolism and Toxicology; Drug Safety; Emerging Drugs

<http://informahealthcare.com/doi/full/10.3109/09687688.2012.678018>

MitoQ - Wikipedia, the free encyclopedia -

to be able to pass directly through biological membranes. pharmacology and toxicology, 47 (2007) 629-656. ^ a b c d e G.F W.K. Porteous, E.C

<https://en.wikipedia.org/wiki/MitoQ>

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Biomembrane models and drug-biomembrane -

Contact with many different biological membranes goes along the destiny of lipoamino acids using biological membranes and a biomembrane Toxicology Program

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3053521/>

Patent US6173202 - Method and apparatus for -

A method and apparatus for enhancing the flux rate of a fluid through a biological membrane. A method and apparatus for enhancing the flux Toxicology and

<http://www.google.com/patents/US6173202>

LYSOSOMAL DESTABILIZATION: INDICATORS OF -

LYSOSOMAL DESTABILIZATION: INDICATORS OF ENVIRONMENTAL DEGRADATION IN GALVESTON (Foulkes 1998). (1998) Biological membranes in toxicology, Taylor and

<http://gbic.tamug.edu/SOBS/SOBSpapers/wade.pdf>

Biological membranes in toxicology (Book, 1998) -

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Layer-by-layer cell membrane assembly : Nature -

and transporters that collectively give rise to and maintain biological membrane Scientist for Toxicology, Nature Chemistry 26

<http://www.nature.com/articles/doi:10.1038%2Fncchem.1765>

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Transport Across Single Biological Membranes | -

Topics include diffusion through biological membranes, Biological Membranes In Toxicology. Author by : E. C. Foulkes Language : en

<http://www.e-bookdownload.net/search/transport-across-single-biological-membranes>

Minimum cross-sectional diameter: Calculating when -

a biological membrane Minimum cross-sectional diameter: Calculating when molecules may not fit through a biological membrane. Environmental Toxicology

<http://onlinelibrary.wiley.com/doi/10.1002/etc.5620211012/abstract>

Chapter 2 2 Toxicology text | Mehmet Akif AKALIN - -

Chapter 2 2 Toxicology text. Uploaded by Mehmet Akif AKALIN Other factors that influence the ability to cross a biological membrane include lipid (or fat)

http://www.academia.edu/4187339/Chapter_2_2_Toxicology_text

Membrane Electrochemistry: Electrochemical -

Toxicology and Pharmaceutical Science Veterinary Medicine and Science. i.e. membrane electrochemistry. Examples of biological membrane processes,

<http://www.intechopen.com/books/electrochemistry/membrane-electrochemistry-electrochemical-processes-in-bilayer-lipid-membrane>

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Thermal Adaptation in Biological Membranes: Is -

Pharmacology and Toxicology; Physical Chemistry; Physiology; Phytopathology;
Thermal Adaptation in Biological Membranes: Is Homeoviscous Adaptation the
Explanation?

<http://www.annualreviews.org/doi/abs/10.1146/annurev.ph.57.030195.000315>

Biological Membranes in Toxicology - CRC Press -

Biological Membranes in Toxicology of biological membranes and their responses to
toxicants, the reader will understand the role of cell membranes in

<https://www.crcpress.com/product/isbn/9781439806029>

Phase Boundaries and Biological Membranes - Annual -

the relationship between these simple model mixtures and biological membranes,
Pharmacology and Toxicology; we can treat the biological membrane as a

<http://www.annualreviews.org/doi/full/10.1146/annurev.biophys.36.040306.132721>

Membranes and Drug Action - Pharmacology - -

Thus biological membranes function as an integrated whole to perform such tasks as
maintaining a Annual Review of Pharmacology and Toxicology, 41 (2001), pp

<http://www.sciencedirect.com/science/article/pii/B9780123695215000038>

2+ and Cd2+ interact differently with biomimetic -

metals with biological membranes and were prepared Foulkes EC (1996) Metals and
biological membranes. In: Chang LW (ed) Toxicology of metals.

<http://link.springer.com/content/pdf/10.1007/s10534-008-9162-7.pdf>

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metabolism and biological membranes and transport will be

http://www.uky.edu/registrar/sites/www.uky.edu/registrar/files/BCH_9.pdf

Brij detergents reveal new aspects of membrane -

Here we monitor the lateral order of biological membranes by characterizing DRMs from erythrocytes obtained with Brij Target Organ Toxicology; Translational Medicine; <http://informahealthcare.com/doi/full/10.3109/09687688.2014.949319>

Environmental Toxicology And Chemistry Exam 1 - -

describes the rate of transport of drug/toxicants across biological membrane all receptors have endogenous messengers but not all EM are known. through toxicology <http://www.proprofs.com/flashcards/story.php?title=environmental-toxicology-and-chemistry-exam-1>

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Methylmercury accumulation and fluxes across the -

The excised intestines of channel catfish, *Ictalurus punctatus*, uptake across biological membranes occurs via a number of mechanisms, E.C. Foulkes, D. Bergman <http://www.sciencedirect.com/science/article/pii/S1532045602000728>

BIOMONITORING OF ENVIRONMENTAL POLLUTION -

Human and Animal Diseases in the Biomonitoring of Environmental Pollution. 9. of the Biological Membrane to the and Institute of Toxicology, <http://www.eolss.net/EolssSampleChapters/C03/E6-54-02-09/E6-54-02-09-TXT-06.aspx>

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The influence of metal coordination compounds on -

through biological membranes is achieved with the aid of special transferring molecules. cations, which are important for the physiology and toxicology of http://iopscience.iop.org/0036-021X/61/11/R07/pdf/RCR_61_11_R07.pdf

The Effect of Fatal Carbon Monoxide Poisoning on -

Nov 21, 2014 Many reports in the literature have shown changes in the structure and physicochemical properties of biological membranes, Toxicology. 2002; 180:139 <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4300427/>

Nanotoxicology - Wikipedia, the free encyclopedia -

Nanomaterials are able to cross biological membranes and access cells, The latest toxicology studies on mice involving exposure Oberd rster E, Oberd rster J <http://en.wikipedia.org/wiki/Nanotoxicology>

Biological membrane - Wikipedia, the free -

A biological membrane or biomembrane is an enclosing or separating membrane that acts as a selectively permeable barrier within living things. Biological membranes

http://en.wikipedia.org/wiki/Biological_membrane

Toxicology - Encyclopedia of Earth -

Introduction Toxicology is the by biological activity are not classified as toxic agents. An example of this is a virus that damages cell membranes

<http://www.eoearth.org/view/article/156675/>