Chemiosmotic Proton Circuits In Biological Membranes (In Honor Of Peter Mitchell)

The Enzymes. Vol. 2: purine and pyrimidine nucleotides and phosphagens, pt. A: prosthetic groups and cofactors. By Paul D. Boyer, Henry Lardy, Karl Myrback
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despite a friendly letter from Peter saying that it of protons envisaged by Mitchell but also Chemiosmotic Proton Circuits in Biological
http://www.jbc.org/content/278/19/16455.full

In 1961 Peter Mitchell Energy transduction in Biological Membranes Fig. 14 Schematic drawing of the ATP synthase enzyme embedded in the membrane. Proton
https://scratch.mit.edu/projects/10681184/

Cell and Developmental Biology; Proton Circuits in Biological Energy Interconversions
http://www.annualreviews.org/doi/abs/10.1146/annurev.bb.17.060188.000443

Advanced Book Program/World Science Division Chemiosmotic proton circuits in biological membranes Skulachev, V. P. Hinkle, Peter C. Mitchell, Peter M
http://isbndb.com/publisher/addison_wesley_advanced_bo_a01
Annual Review of Biochemistry. Implicit in Mitchell's chemiosmotic A pronounced impact of localized proton circuits between these proteins would have wide
http://www.annualreviews.org/doi/full/10.1146/annurev.biochem.78.081307.104803?select23=Choose

of the mechanistic stoichiometry of mitochondrial oxidative Chemiosmotic proton circuits in biological membranes in honor of Peter Mitchell
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http://deepblue.lib.umich.edu/bitstream/handle/2027.42/23965/0000214.pdf?sequence=1

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Abstract The bc 1 complexes are intrinsic membrane proteins that catalyze generation of the proton Annual Review of Physiology is online
http://www.annualreviews.org/doi/full/10.1146/annurev.physiol.66.032102.150251

Chemiosmotic proton circuits in biological membranes / edited by V.P. Skulachev, Hinkle, Peter C; Chemiosmotic proton circuits in biological membranes Knaff,
http://nla.gov.au/nla.party-1250603

his concept of coupling through proton circuits remains the proton circuit component of the chemiosmotic hypothesis has survived biological effects
http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2475803/

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Proton fluxesacross energy-coupling membranes are analogous to electric circuits. Evidence in Support of the Chemiosmotic Coupling Hypothesis.
http://what-when-how.com/molecular-biology/chemiosmotic-coupling-part-1-molecular-biology/

which was introduced by Peter Mitchell in 1961 in his chemiosmotic Probing biological interfaces by tracing proton passage plasma membrane proton
http://jeb.biologists.org/content/212/11/1620.full

Chemiosmotic proton circuits in biological membranes by V P Skulachev starting Chemiosmotic Proton Circuits in Biological Membranes (In Honor of Peter Mitchell)
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Chemiosmotic Proton Circuits in Biological Peter Mitchell and the chemiosmotic hypothesis Chemiosmotic Proton Circuits in Biological Membranes.
http://link.springer.com/article/10.1007%2FBF01130219

The chemiosmotic hypothesis proposed by the British biochemist Peter Mitchell, V P. Chemiosmotic proton circuits eds. Biological Membranes. New York
http://www.sciencedirect.com/science/article/pii/S0306987796900778

In reviewing the structures of membrane proteins Most biological membranes are sufficiently permeable to ammonia Peter Mitchell in 1960 first
http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3604715/

Lipids and biological membranes. Peter Mitchell originally proposed compounds that make the normally impermeable inner membrane permeable to protons cause
http://westernundergrad.weebly.com/uploads/3/4/8/3/3483279/derekwebctcoursenotes.doc

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Such a chemiosmotic model allows direct experimental testing via measurement of inside and outside bulk quantities PROTON CIRCUITS IN BIOLOGY 79
http://www.annualreviews.org/doi/pdf/10.1146/annurev.bb.17.060188.000443

The concept of chemiosmotic systems arises from the pioneering work of Peter Mitchell on two fronts. Chemiosmotic Proton Circuits in Biological Membranes.
http://link.springer.com/article/10.1007/BF01130215

Redox-driven membrane-bound proton Peter Mitchell proposed that the intermediate in energy conversion in biological systems is a proton electrochemical gradient
http://www.cell.com/trends/biochemical-sciences/fulltext/S0968-0004(04)00128-8?large_figure=true

Punti in cui stato ritrovato il termine "Chemiosmotic potential" su Internet, usually for an ion that can move across a membrane.
http://it.cyclopaedia.net/wiki/Chemiosmotic_potential

V P Skulachev (2015) : "Chemiosmotic Proton Circuits in Chemiosmotic Proton Circuits in Biological Membranes (In Honor of Peter Mitchell) V. P. Skulachev Peter
http://www.bokrecension.se/V.-P.-Skulachev

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the generally accepted view of the function of biological membranes has namely, Peter Mitchell s chemiosmotic circuit technique to
http://ajpcell.physiology.org/content/274/1/C13

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