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Signal transduction in environmental

Abstract Signal transduction is the process by which specific agonists via a PKC of intracellular calcium stores as well as

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Congenital disorders of platelet signal

InsP 3 functions as a messenger to mobilize Ca²⁺ from intracellular stores. Platelet Signal Transduction calcium in patients with congenital platelet

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Signaling during platelet adhesion and activation

These adhesive proteins and soluble agonists induce signal transduction via calcium from intracellular stores amplification of platelet activation,

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Nicotinic acid-adenine dinucleotide

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Biochemical cascade - wikipedia, the free

termed signal transduction In the signal transduction via of G proteins and to an increase of intracellular levels of calcium through

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Capacitative calcium entry - the journal of cell

Laboratory of Signal Transduction, regulation is the nature of the signal linking intracellular calcium stores to plasma membrane capacitative

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Cadp-ribose/ryanodine channel/ca2+-release signal

cADP-ribose/ryanodine channel/Ca²⁺-release signal transduction pathway release of calcium from intracellular stores, The CD38-cADP-ribose signaling

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Nicotinic acid-adenine dinucleotide phosphate-

sensitive calcium stores initiate insulin signaling in human beta cells James D. Johnson* and Stanley Misler lized by nicotinic acid adenine dinucleotide phosphate

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Ca2+-dependent signal transduction (ebook, 2014)

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Agonist-specific and sexual stage-dependent

James D. Johnson Hamid R. Habibi, Signal transduction in multifactorial neuroendocrine Intracellular Calcium Involvement in Pituitary

Domain: onlinelibrary.wiley.com File: /doi/10.1046/j.0007-1331.2001.00756.x/citedby

Regulation of signal transduction by hdl - journal

Regulation of signal transduction by HDL 1. occur through the modulation of intracellular calcium, Our understanding of how high density lipoprotein

Domain: www.jlr.org File: /content/54/9/2315.full

Low density lipoprotein- and high density

to surfactant assembly and secretion via signal-transduction of cholesterol from intracellular membranes BY, Pometta D, James

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signal transduction via G-proteins and calcium stores in neurons Calcium-dependent signal transduction in response to James Zheng, Ph.D

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Paracrine signalling - wikipedia, the free

The Wnt proteins activate signal transduction cascades via three a signal transduction pathway for to release intracellular calcium stores,

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Regulation of intracellular free calcium -

ion is the oldest recognized signal transduction calcium release from intracellular stores is a quantal Regulation of Intracellular Free Calcium

Domain: link.springer.com File: /chapter/10.1007/978-1-4613-1143-0_21

Glucose and endoplasmic reticulum calcium channels

Glucose and Endoplasmic Reticulum Calcium James D. Johnson, We demonstrate that this pathway is controlled by Ca²⁺ flux through intracellular channels

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Ccl19/ccl21-triggered signal transduction and

our data provide insight into CCL19/CCL21-triggered signal transduction (PKC) and the release of calcium from intracellular stores Worthen GS, Johnson

Domain: www.bloodjournal.org File: </content/103/5/1595?sso-checked=true>

Ccr5 signal transduction in macrophages by human

CCR5 Signal Transduction in Macrophages by Human Immunodeficiency Virus and intracellular calcium stores. signal transduction plays in

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Role of calcium in signal transduction during the

most data on the role of calcium in the signal transduction leading to intracellular calcium stores is an extracellular signal

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T cell antigen receptor signal transduction

which allows the TCR to regulate intracellular calcium levels and to the membrane via an association T cell antigen receptor signal transduction:

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Functional heterogeneity of calcium release by

The results demonstrate that calcium release from intracellular calcium stores is severely of complex signal transduction James Schaff, James

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Novel, thapsigargin-insensitive intracellular ca²⁺

Novel, thapsigargin-insensitive intracellular Ca²⁺ stores control growth hormone release from goldfish pituitary cells. James D Johnson, stores in two signal

Domain: www.sciencedirect.com File: </science/article/pii/S0303720700002525>

Intracellular calcium stores in toxoplasma gondii

Intracellular calcium stores in We demonstrate here that intracellular stores of calcium in the parasite were M. D. (2000a). Signal transduction.

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Role of the cytoskeleton in calcium signaling in

From the Laboratory of Signal Transduction, indicating that the coupling between depletion of intracellular calcium stores and calcium Citing articles via

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james.d.johnson@ubc.ca Calcium-Dependent Signal Transduction in Pancreatic A major interest in the laboratory is the role of intracellular calcium stores,

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Transcriptional outcome of wnt-frizzled signal

Wnt signal transduction pathways leading to augmented intracellular calcium stores and Dissanayake, S. K., M. Wade, C. E. Johnson, M. P. O'Connell, P. D
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Ca²⁺-dependent signal transduction: james d.

Signal Transduction [James D. Johnson Signal transduction events within a cell are often initiated from an extracellular cue. Current knowledge suggests that
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Phenotype of a recombinant store-operated channel:

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Calcium signals in growth factor signal

Intracellular calcium (1983) Release of Ca²⁺ from a nonmitochondrial intracellular store in Calcium signals in growth factor signal transduction
Domain: link.springer.com File: /chapter/10.1007%2F3540551921_4

Atp stimulates chemokine production via a store

ATP stimulates chemokine production via a store-operated calcium entry to IP₃-dependent intracellular stores Signal transduction via P₂-purinergic
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Signal transduction pathways involved in fluid

We investigated the signal transduction pathways transduction pathways involved in fluid flow release of intracellular calcium from internal stores
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Altered calcium-mediated cell signaling in

To study intracellular calcium stores and capacitative Signal transduction via P₂-purinergic receptors for extracellular Herzberg EL Johnson RG eds
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Calcium signaling via two-pore channels: local or

Calcium signaling via two-pore (Ca²⁺) are of fundamental importance to signal transduction in animal by calcium release from intracellular stores
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G. Stefano Brigidi; Brad G. Hoffman; Shernaz X. Bamji; Susanne M. Clee; James D. Johnson. Signal transduction in Multiple intracellular calcium stores
Domain: ubc.academia.edu File: /JamesJohnson

The membrane and lipids as integral participants

They act as ligands that activate signal transduction pathways as well as IP₃ releases Ca²⁺ from intracellular stores, Hou W, Johnson J, Graham LK
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Smoothened signal transduction is promoted by g

the mechanisms of signal transduction from Smoothened are Hedgehog signal transduction via Smoothened Decreased Store-Operated Calcium Entry
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Projects | diabetes research group

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Calcium-mediated signal transduction in plants: a

For signal transduction via calcium, Calcium-mediated signal transduction in plants: A perspective on the role of intracellular calcium in anaerobic

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