

Resource Summary Report

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Cell Signaling and Neuroscience: Pathway Slides and Charts

RRID:SCR_002069

Type: Tool

Proper Citation

Cell Signaling and Neuroscience: Pathway Slides and Charts (RRID:SCR_002069)

Resource Information

URL: <http://www.sigmaaldrich.com/life-science/cell-biology/cell-biology-products.html?TablePage=9552557>

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Description: Free, downloadable Cell Signaling and Neuroscience Pathway Slides with an overview of the pathway and its links to Your Favorite Gene. There you can explore dynamic pathways and locate products in the context of your research. Each overview contains helpful links to the biological pathways, interaction networks, gene details and related products. Slide Categories: *Apoptosis and Cell Cycle *Cytokines, Growth Factors and Hormones *Cytoskeleton and Extracellular Matrix *Gene Regulation and Expression *G Proteins and Cyclic Nucleotides *Immune Cell Signaling and Blood *Ion Channels *Lipids in Cell Signaling *Multi-Drug Resistance *Neurobiology *Neurotransmission *Nitric Oxide and Cell Stress *Protein Phosphorylation

Abbreviations: Sigma Pathway Slides and Charts

Synonyms: Cell Signaling and Neuroscience Pathway Slides and Charts, Cell Signaling & Neuroscience Pathway Slides & Charts, Pathway Slides and Charts, Sigma Pathway Slides & Charts

Resource Type: data or information resource, data set, image collection, slide, training resource

Keywords: cell signaling, neuroscience, pathway, biological pathway, metabolic pathway, cell signaling pathway, gene

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Cell Signaling and Neuroscience: Pathway Slides and Charts

Resource ID: SCR_002069

Alternate IDs: nif-0000-20824

Old URLs: <http://www.sigmaaldrich.com/life-science/cell-biology/learning-center/pathway-slides-and.html>

Record Creation Time: 20220129T080211+0000

Record Last Update: 20260905T132443+0000

Ratings and Alerts

No rating or validation information has been found for Cell Signaling and Neuroscience: Pathway Slides and Charts.

No alerts have been found for Cell Signaling and Neuroscience: Pathway Slides and Charts.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.