

Distinguished Lecture Series in Physiology

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**“Ma, pannexins
changed the channel”**

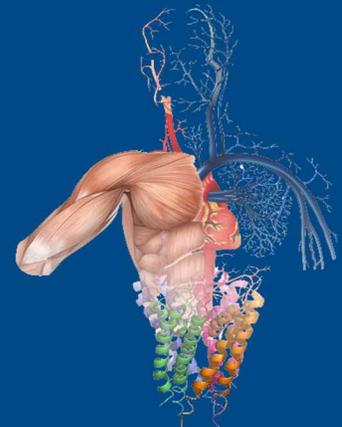
Pannexins are a small group of large-pore channels (so we thought) that have diverse functions across cell types, acting in many instances to enhance metabotropic or ionotropic signaling. My talk will focus on the initial work describing pannexin channel function, especially in the vasculature. We will transition from dogmatic views of how a pannexin channel works in blood vessels, to some of the more unique functions of pannexins.”

Thursday, March 28, 2024
GBSF and Zoom
12 p.m.

March
28



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