



The Plasma Membrane-Cytoskeleton Interface

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submissions:

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Message from the Guest Editor

The plasma membrane–cytoskeleton interface is the locus where receptors and signaling molecules (e.g., ion channels, G-proteins, and enzymes) are anchored to the membrane and intimately associated with the subjacent actin meshwork undergoing constant remodeling. In the current Special Issue, we invite reviews and research articles that address molecular events related to the dynamic changes of the plasma membrane–cytoskeleton interface. Any articles dealing with basic research, translational research, and clinical studies on the given topic are welcome.





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Message from the Editor-in-Chief

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