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Advances in Cell Signaling via Proteolysis

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Message from the Guest Editors

Cell signaling and proteolysis are interconnected processes that regulate and influence each other. The precise coordination between these processes is crucial for maintaining cellular homeostasis, normal physiological functions and the prevention of disease. Understanding the intricate relationship between cell signaling and proteolysis provides valuable insights into the complexity of cellular processes and offers potential therapeutic targets for various diseases.

This Special Issue focuses on the research field of the proteolysis, and welcomes original research articles, short communications and reviews, both narrative and systematic.











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Message from the Editor-in-Chief

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