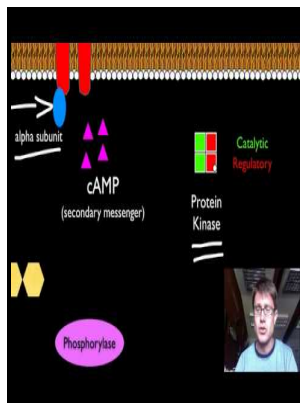


Biochemistry of signal transduction and regulation

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 Cellular control mechanisms.
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 Notes: Includes bibliographical references and index.
 This edition was published in 2001



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Thanks to its clear structure, hundreds of illustrative drawings, as well as chapter introductions and newly added study questions, this text excels as a companion for a course on biological signaling, and equally as an introductory reference to the field for students and researchers. The text is organized by three key topics central to signal transduction: the protein network, its energy supply, and its evolution.

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Author: Carl-Henrik Heldin Publisher: Garland Science ISBN: 0748740740 Category: Science Page: 365 View: 177 Signal Transduction was published in association with The International Union of Biochemistry and Molecular Biology. Intracellular signal transduction, regulation of cellular activities, tumor formation, apoptosis - how do they work? Authoritative and comprehensive, Signal Transduction and the Gasotransmitters: NO, CO, and H₂S in Biology and Medicine offers clinical scientists and physicians not only a deeper understanding, but also a cutting-edge review, of the.

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He is also a gifted teacher and textbook author, and for many years has been the head of the university education committee of the German Society of Biochemistry and Molecular Biology GBM.

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