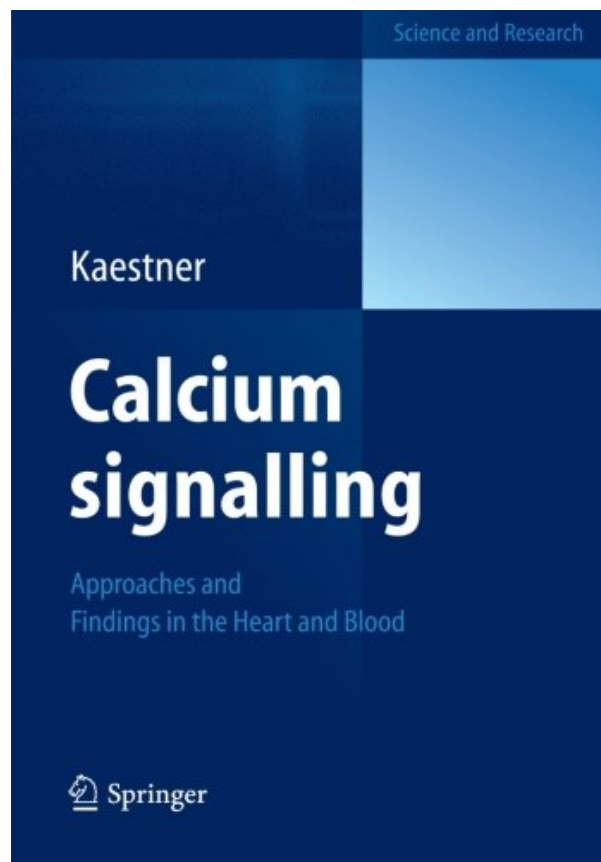


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Review

Aus den Rezensionen:

“... dieses Buch ist sehr empfehlenswert für Studierende der Medizin und biochemischen Fachgebiete, Ernährungswissenschaftler sowie für fachspezifisch interessierte Betroffene von Herz- und Blutleiden.“ (in: Umwelt & Gesundheit, 2013, Vol. 24, Issue 1)

From the Back Cover

The book combines general concepts and methods to investigate calcium signalling in cells ranging from molecular biology approaches to manipulation of calcium in living cells.

The focus within these methods is on the broad range of fluorescence imaging technology, in particular on optical sectioning techniques and fast image acquisition. In addition to these general guidelines there are application examples in a context beyond calcium signalling in two major fields: investigations of isolated cardiac myocytes and red blood cell related research.

While the cellular cardiology section provides snapshots of certain calcium signalling aspects, the red blood cell part presents an overview from the functional identification of calcium-channels to a concept of physiological and pathophysiological relevance.

About the Author

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