Book novelty

■ Two distinct sections

sector topics

30 international authors

- Industry experts

Venture capitalists

Bio- and MedTech Entrepreneurship

Better preparation for students

- Unique collection of life sciences

- Life sciences start-up founders

share first-hand expertise

Compendium on Life Sciences Entrepreneurship





With cartoons lending a lighter perspective to the challenging aspects of life sciences entrepreneurship

■ Book data

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- 50 graphics, tables and diagrams
- 22 cartoons
- Glossary, reference list, index
- 308 pages in total
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BOOK NOVELTY



A new approach to life sciences entrepreneurship!

Designed to guide students that wish to set up a start-up, the book offers 25 chapters written by 30 international authors, including start-up founders, experts and investors in the life sciences sector

6 This compendium on Bio- and MedTech Entrepreneurship provides an invaluable and comprehensive resource for life sciences entrepreneurs 99

Patrick Rivelli, Co-Director and Life Sciences Track Lead at MIT Angels, Investor and Serial Entrepreneur 02/03 Life sciences start-up founders, industry experts and venture capitalists, share first-hand expertise:



The book "Bio- and MedTech Entrepreneurship" published by the Faculty of Biomedical Sciences at Università della Svizzera Italiana (USI), edited by Heidrun Flaadt Cervini, Director CASE BioMed and Jörg Dogwiler, CEO at Congenius AG, introduces a new approach to life sciences entrepreneurship. Designed to guide students that wish to set up a start-up in the sector, the book offers 25 chapters written by 30 international authors, including start-up founders, experts and investors.

The book contains a so far unique collection of life sciences sector-specific topics, fundamentally necessary to start and fund a life sciences company. The book includes chapters, divided into two distinct sections, on bio- and medtech entrepreneurship. Each chapter is written by a different author, most of them are life sciences start-up founders, industry experts or venture capitalists.



Each author prepared and presented the content from an individual point of view based on experiences. The resulting hetergeneity in delivering the knowledge is the desired outcome for a multifaceted approach to life sciences entrepreneurship.



The chapters begin with a short introduction leading into the specific theme. To familiarize the reader with the topic, in these short introductions particular emphasis was placed on providing some details from existing knowledge and information. Along with these, cartoons illustrate the entrepreneurial challenges and add a touch of humor, lending a lighter perspective to the challenging aspects of life sciences entrepreneurship.

This compilation can be either read as a whole or used as a reference book by selecting individual chapters in the case of specific questions. It is a compendium rather than a classic textbook to deliver the knowledge at hand. The book is the outcome of an academic approach to life sciences entrepreneurship.

USI is a pioneer in sector-specific entrepreneurship training in Switzerland. The academic context and setting not only allows imparting the knowledge neutrally, but it also closes the educational gap in life sciences entrepreneurship at Swiss universities