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Altri autori (Persone)	AdnerRon OxleyJoanne E. <1961-> SilvermanBrian S
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Nota di contenuto	Introduction : collaboration and competition in business ecosystems / Ron Adner, Joanne E. Oxley, Brian S. Silverman -- Collaborating with complementors : what do firms do? / Rahul Kapoor -- Evolving an open ecosystem : the rise and fall of the Symbian platform / Joel West, David Wood -- Building joint value : ecosystem support for global health innovations / Julia Fan Li, Elizabeth Garnsey -- Business ecosystems evolution : an ecosystem clockspeed perspective / Saku J. Mäkinen, Ozgur Dedeayir -- Do product architectures affect innovation productivity in complex product ecosystems? / Sendil K. Ethiraj, Hart E. Posen -- The organization of innovation in ecosystems : problem framing, problem solving, and patterns of coupling / Stefano Brusoni, Andrea Prencipe -- The emergence and coordination of synchrony in organizational ecosystems / Jason P. Davis -- Open innovation norms

and knowledge transfer in interfirm technology alliances: evidence from information technology, 1980-1999 / Hans T.W. Frankort -- The origins and dynamics of production networks in Silicon Valley / AnnaLee Saxenian -- Networks and knowledge : the beginning and end of the port commodity chain, 1703-1860 / Paul Duguid -- Towards a network perspective on organizational decline / Brian Uzzi -- Explaining the attackers advantage : technological paradigms, organizational dynamics, and the value network / Clayton M. Christensen, Richard S. Rosenbloom.

Sommario/riassunto

The research featured in this volume is devoted to understanding the competitive and collaborative challenges that firms face as they manage interactions with different actors in dynamic environments, in what are coming to be referred to as business or innovation ecosystems. Rapid technological change, globalization, and recent financial turbulence have brought us to a point where managers are painfully aware that no man [or firm] is an island. Success in business, in both the profit and non-profit sectors, increasingly relies upon collaboration with upstream suppliers, alliance partners, and downstream complementors. This volume presents new findings of how innovation and value are created in collaborative networks, specifically ecosystem analysis and the unique roles of individual actors within this system.

2. Record Nr.	UNINA9910765791303321
Autore	Sashiwa Hitoshi
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Nota di contenuto	About the Special Issue Editors .vii -- Preface to "Advances in Marine Chitin and Chitosan II, 2017" .ix -- Riccardo A. A. Muzzarelli, Mohamad El Mehtedi, Carlo Bottegoni, Alberto Aquili and Antonio Gigante GenipinCrosslinked Chitosan Gels and Scaffolds for Tissue Engineering and Regeneration of Cartilage and Bone Reprinted from: Mar. Drugs 2015, 13(12), 7314-7338; doi: 10.3390/md13127068 .1 -- Barbara Bellich, Ilenia D'Agostino, Sabrina Semeraro, Amelia Gamini and Attilio Cesaro "The Good, the Bad and the Ugly" of Chitosans Reprinted from: Mar. Drugs 2016, 14(5), 99; doi: 10.3390/md14050099 .26 -- Pascal Viens, MarieEve LacombeHarvey and Ryszard Brzezinski Chitosanases from Family 46 of Glycoside Hydrolases: From Proteins to Phenotypes Reprinted from: Mar. Drugs 2015, 13(11), 6566-6587; doi: 10.3390 /md13116566 .58 -- Chunhua Wu, Liping Wang, Zhongxiang Fang, Yaqin Hu, Shiguo Chen, Tatsuya Sugawara and Xingqian Ye The Effect of the Molecular Architecture on the Antioxidant Properties of Chitosan Gallate Reprinted from: Mar. Drugs 2016, 14(5), 95; doi: 10.3390 /md14050095 .77 -- MariaPilar SanchezSanchez, Araceli Martin Illana, Roberto RuizCaro, Paulina Bermejo, MariaJose Abad, Ruben Carro, LuisMiguel Bedoya, Aitana Tamayo, Juan Rubio, Anxo FernandezFerreiro, Francisco OteroEspinar and MariaDolores Veiga Chitosan and KappaCarrageenan Vaginal Acyclovir Formulations for Prevention of Genital Herpes. In Vitro and Ex Vivo Evaluation Reprinted from: Mar. Drugs 2015, 13(9), 5976-5992; doi: 10.3390

/md13095976 .95 -- Niuris Acosta, Elisa Sanchez, Laura Calderon, Manuel CordobaDiaz, Damian CordobaDiaz, Senne Dom and Angeles Heras Physical Stability Studies of SemiSolid Formulations from Natural Compounds Loaded with Chitosan Microspheres Reprinted from: Mar. Drugs 2015, 13(9), 5901-5919; doi: 10.3390/MD13095901 .109 -- SeongChul Hong, SeungYup Yoo, Hyeongmin Kim and Jaehwi Lee ChitosanBased Multifunctional Platforms for Local Delivery of Therapeutics Reprinted from: Mar. Drugs 2017, 15(3), 60; doi: 10.3390/MD15030060 .126 -- Sruthi Ravindranathan, Bhanu prasanth Koppolu, Sean G. Smith and David A. Zaharoff Effect of Chitosan Properties on Immunoreactivity Reprinted from: Mar. Drugs 2016, 14 (5), 91; doi: 10.3390/MD14050091 .142 -- Weiai Zhang, Caijuan Ma, Zhengquan Su and Yan Bai Resonance Rayleigh Scattering Spectra of an IonAssociation Complex of Naphthol Green B-Chitosan System and Its Application in the Highly Sensitive Determination of Chitosan Reprinted from: Mar. Drugs 2016, 14(4), 71; doi: 10.3390/MD14040071 .154 -- SanLang Wang, HsinTing Li, LiJie Zhang, Zhi Hu Lin and YaoHaur Kuo Conversion of Squid Pen to Homogentisic Acid via Paenibacillus sp. TKU036 and the Antioxidant and Anti Inflammatory Activities of Homogentisic Acid Reprinted from: Mar. Drugs 2016, 14(10), 183; doi: 10.3390/MD14100183 .165 -- Fernando NotarioPerez, Araceli Martinllana, Raul CazorlaLuna, Roberto RuizCaro, LuisMiguel Bedoya, Aitana Tamayo, Juan Rubio and MariaDolores Veiga Influence of Chitosan Swelling Behaviour on Controlled Release of Tenofovir from Mucoadhesive Vaginal Systems for Prevention of Sexual Transmission of HIV Reprinted from: Mar. Drugs 2017, 15(2), 50; doi: 10.3390/MD15020050 .175 -- Anish Babu and Rajagopal Ramesh Multifaceted Applications of Chitosan in Cancer Drug Delivery and Therapy Reprinted from: Mar. Drugs 2017, 15(4), 96; doi: 10.3390/MD15040096 .191 -- Alexander J. Winkler, Jose Alfonso DominguezNunez, Inmaculada Aranaz, Cesar PozaCarrion, Katrina Ramonell, Shauna Somerville and Marta BerrocalLobo ShortChain Chitin Oligomers: Promoters of Plant Growth Reprinted from: Mar. Drugs 2017, 15(2), 40; doi: 10.3390/MD15020040 .210 -- Ya Gao, Yingbo Wang, Yimin Wang and Wenguang Cui Fabrication of GelatinBased Electrospun Composite Fibers for AntiBacterial Properties and Protein Adsorption Reprinted from: Mar. Drugs 2016, 14(10), 192; doi: 10.3390/MD14100192 .231 -- Toril Andersen, Ekaterina Mishchenko, Gøril Eide Flaten, Johanna U. Ericson Sollid, Sofia Mattsson, Ingunn Tho and Natasa SkalkoBasnet ChitosanBased Nanomedicine to Fight Genital Candida Infections: Chitosomes Reprinted from: Mar. Drugs 2017, 15(3), 64; doi: 10.3390/MD15030064 .245 -- Lidong Cao, Xiuhan Li, Li Fan, Li Zheng, Miaomiao Wu, Shanyue Zhang and Qiliang Huang Determination of Inorganic Cations and Anions in Chitooligosaccharides by Ion Chromatography with Conductivity Detection Reprinted from: Mar. Drugs 2017, 15(2), 51; doi: 10.3390/MD15020051 .257 -- Khalid A. Ibrahim, Bassam I. ElEswed, Khaleel A. AbuSbeih, Tawfeeq A. Arafat, Mahmoud M. H. Al Omari, Fouad H. Darras and Adnan A. Badwan Preparation of ChitoOligomers by Hydrolysis of Chitosan in the Presence of Zeolite as Adsorbent Reprinted from: Mar. Drugs 2016, 14(8), 43; doi: 10.3390/MD14080043 .266 -- Sara Skøtt Paulsen, Birgitte Andersen, Lone Gram and Henrique Machado Biological Potential of Chitinolytic Marine Bacteria Reprinted from: Mar. Drugs 2016, 14(12), 230; doi: 10.3390/MD14120230 .279 -- Cui Hao, Wei Wang, Shuyao Wang, Lijuan Zhang and Yunliang Guo An Overview of the Protective Effects of Chitosan and Acetylated Chitosan Oligosaccharides against Neuronal Disorders Reprinted from: Mar. Drugs 2017, 15(4), 89; doi: 10.3390/MD15040089 .280 --

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/md14100182 .348 -- Zhiwen Li, Xige Yang, Xuesong Song, Haichun Ma and Ping Zhang Chitosan Oligosaccharide Reduces Propofol Requirements and PropofolRelated Side Effects Reprinted from: Mar. Drugs 2016, 14(12), 234; doi: 10.3390/MD14120234 .358 -- Yang Qu, Jinyu Xu, Haohan Zhou, Rongpeng Dong, Mingyang Kang and Jianwu Zhao Chitin Oligosaccharide (COS) Reduces Antibiotics Dose and Prevents AntibioticsCaused Side Effects in Adolescent Idiopathic Scoliosis (AIS) Patients with Spinal Fusion Surgery Reprinted from: Mar. Drugs 2017, 15(3), 70; doi: 10.3390/MD15030070 .375 -- Hun Min Lee, Min Hee Kim, Young Il Yoon and Won Ho Park Fluorescent Property of Chitosan Oligomer and Its Application as a Metal Ion Sensor Reprinted from: Mar. Drugs 2017, 15(4), 105; doi: 10.3390
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Sommario/riassunto

As a result of our call in 2014 for submissions to a Special Issue, Advances in Marine Chitin and Chitosan in Marine Drugs, we are now pleased to tell you that this issue has been published. Twenty high class papers were included in this issue, which we now plan to publish as a book. In addition we now seek to publish a further Special Issue, Advances in Marine Chitin and Chitosan II, 2017, in Marine Drugs. As before, we plan to produce a strong, very exciting issue that will encompass breakthroughs in high value, scientific and industrial chitin and chitosan research. Despite significant advances in chitin and chitosan research since the 1970s, current overviews in recent publications involving chitin and chitosan research advances need reporting.
