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A new Academy report, produced jointly with the Wellcome Trust, provides a summary of the main findings of a FORUM workshop on 'Geographical clusters' held at Newcastle University on 1 February 2017.. The workshop brought together leaders from across the UK life sciences clusters and other key stakeholders to explore the challenges currently faced by clusters in the UK environment and ways ...

~~UK life sciences clusters key to delivering the Industrial...~~

Arctic Nutrition, Emtunga Solutions and AFRY are welcomed as members during the last few months, as The Life Science Cluster continues to increase its numbers of members. " Every new member brings us closer to unleashing the potential of Norway ' s life sciences sectors...

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The Outlook is an annual report on monitoring and improving the Dutch Life Sciences cluster and is developed by The Decision Group. The Dutch Life Sciences Outlook was presented at Innovation for Health, in presence of all stakeholders from the Dutch Life Sciences & Health Cluster. The Dutch Life Sciences Outlook 2014 can be downloaded here.

~~Dutch Life Sciences & Health Outlook - The Decision ...~~

The Life Science Cluster initiates and facilitates cooperation in many areas: Sharing of expertise, resources, and facilities for lower costs and ease of access. Increasing collaboration between industry and public research institutes and clinics.

~~About us - The Life Science Cluster~~

Lyon is a life-sciences cluster with a worldwide reputation: infectious diseases, oncology, neurosciences, medical technologies and nutrition. Discover this sector of excellence, and all that Lyon has to offer those involved in life sciences. ... China in Lyon in March 2014 25 through 26 March 2014; Resources. Life sciences, a driving force for ...

Convergence of the life sciences with fields including physical, chemical, mathematical, computational, engineering, and social sciences is a key strategy to tackle complex challenges and achieve new and innovative solutions. However, institutions face a lack of guidance on how to establish effective programs, what challenges they are likely to encounter, and what strategies other organizations have used to address the issues that arise. This advice is needed to harness the excitement generated by the concept of convergence and channel it into the policies, structures, and networks that will enable it to realize its goals. Convergence investigates examples of organizations that have established mechanisms to support convergent research. This report discusses details of current programs, how organizations have chosen to measure success, and what has worked and not worked in varied settings. The report summarizes the lessons learned and provides organizations with strategies to tackle practical needs and implementation challenges in areas such as infrastructure, student education and training, faculty advancement, and inter-institutional partnerships.

The Handbook on Universities and Regional Development offers a comprehensive and up-to-date insight into how academic institutions spur their surroundings. The volume sheds light on universities as regional development actors from a historical perspective by introducing institutional changes and discussing the interrelatedness of society, business and academia. It provides detailed investigations on various knowledge transfer mechanisms to help understand the diverse ways through which ideas and intellectual property can flow between universities and businesses. Detailed case studies from three continents (Europe, Asia, and America) demonstrate the highly contextual nature of the interactions between academia, industry and government.

In The Capacity to Innovate, Sarah Giest provides insight into the collaborative and absorptive capacities needed to provide public support to local innovation through cluster organizations. The book offers a detailed view of the vertical, multi-level, and horizontal dynamics in clusters and cluster policy and addresses how they are managed and supported. Using the biotechnology field as an example, Giest highlights challenges in the collaborative efforts of public bodies, private companies, and research institutes to establish a successful ecosystem of innovation in this sector. The book argues that cluster policy in collaboration with cluster organizations should focus on absorptive and collaborative capacity elements missing in the cluster context in order to improve performance. Currently, governments operate at different levels – from the local to the supranational – in order to support clusters, and cluster policies are often pursued alongside other programs, leading to uncoordinated efforts and ineffective cluster strategies. The Capacity to Innovate advocates for a coordinated effort by government and cluster organizations to support capacity elements lacking within the specific cluster context.

One-size-fits-all cluster policies have been rightly criticized in the literature. One promising approach is to focus cluster policies on the specific needs of firms depending on the stage of development (emergence, growth, sustainment or decline) their cluster is in. In this highly insightful book, these stage-specific cluster policies are analysed and evaluated. Moreover, several chapters also focus on smart specialization policies to promote regional development by taking into account the emergence and adaptation of clusters and industries.

This volume is a collection of fresh and novel contributions to regional science. They commemorate the scientific inheritance of the founding father of regional science, the late Walter Isard. All papers are written by well-known scholars in the field and serve to highlight the great importance of regional science theory and methodology for a better understanding of current spatial and environmental problems throughout our planet. The book showcases a multidisciplinary panorama of modern regional science research and presents new insights by applying regional science approaches.

The ' New Frontiers in Cancer Therapies: Focus on Transcription Factors, GTPases, Phosphatases and GPCRs, 2018-2030 ' report provides a comprehensive study on the current market and therapeutic potential of the various pharmacological interventions designed against difficult-to-modulate cancer targets. It features an elaborate discussion on the future potential of this evolving domain, focusing on phosphatases, transcription factors, small GTPases (specifically Ras family) and undruggable G-protein coupled receptors (GPCRs). One of the key objectives of the study was to review and quantify the future opportunity for the ongoing product development programs of both small and big pharmaceutical firms. Amongst other elements, the report features: 1) A detailed assessment of the current market landscape of drugs being developed against various undruggable cancer targets, featuring information on the developer, phase of development (clinical, preclinical or discovery stage) of product candidate(s), information on type of molecule(s), biological target(s), mechanism of action, route of administration, and key therapeutic indication(s). 2) Elaborate profiles of key companies (selected based on pipeline strength); each profile features an overview of the company, details on its product portfolio, technology overview (wherever applicable), detailed information on advanced stage pipeline candidates (featuring a drug overview, clinical trial information and recent developments) and a comprehensive future outlook. 3) A section on emerging technologies and platforms that are aiding the development of therapies capable of targeting biological molecules which were previously considered as undruggable. 4) A detailed publication analysis on more than 70 research articles that have been published between January 2014 and March 2018, highlighting the key focus areas (biological targets and indications) of the ongoing research activity in this field. 5) An analysis of the partnerships that have been established in this domain in the recent past, covering R&D agreements, license agreements, clinical trial collaborations, mergers and acquisitions, and other relevant agreements. 6) An analysis of the investments made at various stages of development in companies that are focused in this area, including seed financing, venture capital financing, debt financing, grants, capital raised from IPOs and subsequent offerings. 7) A compilation of key insights derived based on various parameters; these include [A] a bull ' s eye analysis highlighting the distribution of pipeline candidates in terms of phase of development, type of target family and type of molecule [B] a three-dimensional and five-dimensional spider web analyses of candidate therapeutics based on different parameters, namely number of publications, grants awarded to promote development, active clinical trials, current phase of development and the number of companies developing drugs against various undruggable targets, and [C] a world map representation, depicting the most active geographies in terms of the presence of companies developing drug candidates against difficult-to-modulate cancer targets.

Scholars and policymakers alike agree that innovation in the biosciences is key to future growth. The field continues to shift and expand, and it is certainly changing the way people live their lives in a variety of ways. With a large share of federal research dollars devoted to the biosciences, the field is just beginning to live up to its billing as a source of innovation, economic productivity and growth. Vast untapped potential to imagine and innovate exists in the biosciences given new tools now widely available. In *The Biologist's Imagination*, William Hoffman and Leo Furcht examine the history of innovation in the biosciences, tracing technological innovation from the late eighteenth century to the present and placing special emphasis on how and where technology evolves. Place is often key to innovation, from the early industrial age to the rise of the biotechnology industry in the second half of the twentieth century. The book uses the distinct history of bioinnovation to discuss current trends as they relate to medicine, agriculture, energy, industry, ecosystems, and climate. Fast-moving research fields like genomics, synthetic biology, stem cell research, neuroscience, bioautomation and bioprinting are accelerating these trends. Hoffman and Furcht argue that our system of bioscience innovation is itself in need of innovation. It needs to adapt to the massive changes brought about by converging technologies and the globalization of higher education, workforce skills, and entrepreneurship. *The Biologist's Imagination* is both a review of past models for bioscience innovation and a forward-looking, original argument for what future models should take into account.

This Territorial Review of the Netherlands covers the recently created top-sector innovation policy; decentralisation; and territorial reforms such as municipal and provincial re-scaling through mergers or co-operation.

This book constitutes the refereed proceedings of the 15th Industrial Conference on Advances in Data Mining, ICDM 2015, held in Hamburg, Germany, in July 2015. The 16 revised full papers presented were carefully reviewed and selected from numerous submissions. The topics range from theoretical aspects of data mining to applications of data mining, such as in multimedia data, in marketing, in medicine and agriculture, and in process control, industry and society.

Biotechnology can be defined as the manipulation of biological process, systems, and organisms in the production of various products. With applications in a number of fields such as biomedical, chemical, mechanical, and civil engineering, research on the development of biologically inspired materials is essential to further advancement. *Biotechnology: Concepts, Methodologies, Tools, and Applications* is a vital reference source for the latest research findings on the application of biotechnology in medicine, engineering, agriculture, food production, and other areas. It also examines the economic impacts of biotechnology use. Highlighting a range of topics such as pharmacogenomics, biomedical engineering, and bioinformatics, this multi-volume book is ideally designed for engineers, pharmacists, medical professionals, practitioners, academicians, and researchers interested in the applications of biotechnology.

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