

1. Record Nr.	UNINA9910476795103321
Autore	Hearne David
Titolo	Regional success after Brexit : the need for new measures // David Hearne, Alex de Ruyter
Pubbl/distr/stampa	Bingley, U.K. : , : Emerald Publishing Limited, , 2019
Descrizione fisica	1 online resource (ix, 136 pages)
Collana	Brexit studies series
Disciplina	307.120941
Soggetti	Regional planning - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Prelims -- 1. Thinking inside the box: defining the problem -- 2. Thinking outside the box (Part 1): real living standards -- 3. Thinking outside the box (Part 2): real labour productivity -- 4. Policy implications -- Appendices -- Bibliography -- Index.
Sommario/riassunto	The ebook edition of this title is Open Access, thanks to Knowledge Unlatched funding, and freely available to read online. The post-Brexit environment introduces notable challenges for regional policy; however, it also offers the opportunity to reassess regional needs and appropriate funding formulae. Regional Success After Brexit: The Need for New Measures examines the metrics currently used to evaluate regional performance within the UK and, in the wake of Brexit, suggests better alternatives. Alongside an in-depth critique of GVA/capita, the book challenges current thinking based on nominal productivity differences and advocates measures based on real incomes, real living standards and real labour productivity. The book is an illuminating read for academics, researchers and policy-makers working within regional economics as it exposes the need to replace European regional funding with a new formula that takes regional prices into account and redistributes authority over the UK's revenue and spending to the regions.

2. Record Nr.	UNINA9910830139903321
Titolo	Biological chemistry of arsenic, antimony and bismuth [[electronic resource] /] / editor, Hongzhe Sun
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2011
ISBN	0-470-97622-5 1-282-88928-1 9786612889288 0-470-97550-4 0-470-97549-0
Descrizione fisica	1 online resource (401 p.)
Altri autori (Persone)	SunHongzhe (HUA)
Disciplina	615.9/25715 615.925715
Soggetti	Arsenic - Physiological effect Antimony - Physiological effect Bismuth - Physiological effect Group 15 elements - Physiological effect
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Biological Chemistry of Arsenic, Antimony and Bismuth; Contents; List of Contributors; Preface; 1 The Chemistry of Arsenic, Antimony and Bismuth; 2 Arsenic's Interactions with Macromolecules and its Relationship to Carcinogenesis; 3 Biological Chemistry of Antimony and Bismuth; 4 Metallomics Research Related to Arsenic; 5 Arsenic in Traditional Chinese Medicine; 6 Microbial Transformations of Arsenic in Aquifers; 7 Biomethylation of Arsenic, Antimony and Bismuth; 8 Metalloid Transport Systems; 9 Bismuth Complexes of Porphyrins and their Potential in Medical Applications 10 Helicobacter pylori and Bismuth 11 Application of Arsenic Trioxide Therapy for Patients with Leukemia; 12 Anticancer Activity of Molecular Compounds of Arsenic, Antimony and Bismuth; 13 Radiobismuth for Therapy; 14 Genetic Toxicology of Arsenic and Antimony; 15 Metalloproteomics of Arsenic, Antimony and Bismuth Based Drugs; Index

## Sommario/riassunto

Arsenic, antimony and bismuth, three related elements of group 15, are all found in trace quantities in nature and have interesting biological properties and uses. While arsenic is most well known as a poison - and indeed the contamination of groundwater by arsenic is becoming a major health problem in Asia - it also has uses for the treatment of blood cancer and has long been used in traditional Chinese medicine. Antimony and bismuth compounds are used in the clinic for the treatment of parasitic and bacterial infections. Biological Chemistry of Arsenic, Antimony and Bismuth is an es

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