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| 1. Record Nr. | UNINA9910459716503321 |
| Autore | Quinault Roland |
| Titolo | British prime ministers and democracy [[electronic resource]] : from Disraeli to Blair / / Roland Quinault |
| Pubbl/distr/stampa | London, : Continuum, 2011 |
| ISBN | 1-283-27148-6 9786613271488 1-4411-1105-0 |
| Descrizione fisica | 1 online resource (302 p.) |
| Disciplina | 941.0099 |
| Soggetti | Prime ministers - Great Britain Representative government and representation - Great Britain Electronic books. |
| 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 | CONTENTS; The Prime Ministers and their Ministries; Acknowledgements; About the author; Introduction; 1 Benjamin Disraeli; 2 William Gladstone; 3 Robert Cecil, Lord Salisbury; 4 David Lloyd George; 5 Stanley Baldwin; 6 Ramsay MacDonald; 7 Winston Churchill; 8 Clement Attlee; 9 Margaret Thatcher; 10 Tony Blair; Conclusion; Notes; Index |
| Sommario/riassunto | Today representative democracy is the dominant political system in the world. Britain played a prominent part in the democratization of the world through both its constitutional reforms at home and its power and influence abroad. In that process, Prime Ministers played a prominent role through their power and influence in government, Parliament and the country more generally. Quinault examines the stance of ten leading Prime Ministers - from the mid-nineteenth century until the twenty-first century - on the theory and practice of democracy. The attitude of each Prime Minister is assessed by co |

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| 2. Record Nr. | UNINA9910629286503321 |
| Autore | Haslberger Alexander G. |
| Titolo | Advances in Precision Nutrition, Personalization and Healthy Aging // edited by Alexander G. Haslberger |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022 |
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| Descrizione fisica | 1 online resource (302 pages) |
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| Soggetti | Nutrition Aging Medical genetics Ageing Medical Genetics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Foreword -- 1. Trends in personalised precision nutrition, Objectives -- 2. Individualization, precision nutrition developments for the 21st Century -- 3. Precision nutrition from the view of genetics and epigenetics -- 4. Precision Nutrition from The View of the Gut Microbiome -- 5. Personalised nutrition for healthy aging, a review -- 6. Precise Nutrition and Metabolic Syndrome, remodeling the Microbiome with Polyphenols, Probiotics and Postbiotics -- 7. Precision nutrition and metabolomics, a model of Alzheimer's Disease -- 8. Precision nutrition and cognitive decline -- 9. Algorithms for the analysis of markers in personalized health care -- 10. Precise Nutrition and Functional Foods -- 11. Precision nutrition from a practical clinical view, a case study -- 12. Translational aspects in Precision Nutrition, Personalization, Bio-Markers and Healthy Aging. |
| Sommario/riassunto | This book provides an overview on current trends and developments in precision nutrition and personalized health preservation, focussing on a field which is undergoing rapid change. Today, personalized strategies contrast generally accepted guidelines for specified groups |

and improved health and disease markers are shifting health care toward preventive strategies. At the same time, advances in food additives, nutraceuticals, functional, and medical foods are breaking down the traditional domains of health-related disciplines. This book aims to provide an overview on these processes, discusses arising problems, and provides an outlook on the future of personalized health care and the role of precision nutrition. It covers preliminary thoughts on what has been achieved and focusses on developments in the area of metabolic diseases, aging, and neurology. The book is intended as a primer in the field of precision nutrition and is aimed at researchers, clinicians, and students in health-related disciplines, who would like to get insights into current trends and developments in this area.
