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Autore	Wheeler Deborah L. <1965->
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Descrizione fisica	1 online resource (xi, 194 pages) : digital, PDF file(s)
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Soggetti	Internet - Political aspects - Middle East Social movements - Middle East Social media - Political aspects - Middle East
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Nota di contenuto	Frontmatter -- CONTENTS -- FIGURES AND TABLES -- PREFACE AND ACKNOWLEDGEMENTS -- INTRODUCTION -- 1 A BRIEF HISTORY OF INTERNET DIFFUSION AND IMPACT IN THE MIDDLE EAST -- 2 IT 4 REGIME CHANGE: NETWORKING AROUND THE STATE IN EGYPT -- 3 NO MORE RED LINES: NETWORKING AROUND THE STATE IN JORDAN -- 4 HURRY UP AND WAIT: OPPOSITIONAL COMPLIANCE AND NETWORKING AROUND THE STATE IN KUWAIT -- 5 THE MICRO-DEMISE OF AUTHORITARIANISM IN THE MIDDLE EAST: WORKING AROUND THE STATE IN COMPARATIVE PERSPECTIVE -- 6 FEAR THE STATE: REPRESSION AND THE RISKS OF RESISTANCE IN THE MIDDLE EAST -- CONCLUSION -- APPENDIX: INTERNET USER INTERVIEW QUESTIONS -- BIBLIOGRAPHY -- INDEX
Sommario/riassunto	This book argues that Internet diffusion and use in the Middle East enables meaningful micro-changes in citizens' lives, even in states where no Arab Spring revolution occurred.

2. Record Nr.	UNINA9910557408003321
Autore	Scotto D'Abusco Anna
Titolo	Nutraceuticals and Human Health
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (340 p.)
Soggetti	Humanities Social interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Sommario/riassunto	<p>In this Special Issue, we have published papers on the health-promoting effects of nutraceuticals from different sources, and their effects in different pathologies. Extracts from plants have been analyzed, for example, extracts from olive leaves, Mikania micrantha, the devil's claw, raspberries and others, alongside marine phytoplankton, egg-yolk and marketed dietary supplements. The effects of these extracts and dietary supplements have been studied in diseases associated with obesity, and in diseases where inflammation pathways are involved. The effectiveness of resveratrol and curcumin to support the anticancer activity of cisplatin has also been reported, as well as the ability of devil's claw root extract to stimulate the CB2 receptors in synoviocytes in osteoarthritis patients. The anti-oxidant effect of marine phytoplankton has been studied on muscle damage, both in humans and in an animal model, and the effects of the metabolite of antocianin were analyzed in a mouse model of amyotrophic lateral sclerosis. Finally, reviews on the use of lactoferrin, 3 and 6 and abscisic acid have been reported, in addition to the crosstalk between prostate cancer and microbiota inflammation. Although it is not yet possible to draw definitive conclusions on the use of nutraceuticals, several mechanisms of action for many of them have been further clarified.</p>

