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| 1. Record Nr. | UNICAMPANIASUN0029896 |
| Autore | Riccio, Giuseppe |
| Titolo | Ordinamento militare e processo penale : natura e limiti della giurisdizione / Giuseppe Riccio |
| Pubbl/distr/stampa | Napoli : Edizioni scientifiche italiane, [1988] |
| Descrizione fisica | 175 p. ; 24 cm. |
| Disciplina | 343.4501460269 |
| Soggetti | Diritto processuale penale militare |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910461623703321 |
| Titolo | Stress response in pathogenic bacteria [[electronic resource] /] / edited by Stephen P. Kidd |
| Pubbl/distr/stampa | Wallingford, Oxfordshire, U.K., : CABI, c2011 |
| ISBN | 1-283-15577-X
9786613155771
1-84593-777-5 |
| Descrizione fisica | 1 online resource (316 p.) |
| Collana | Advances in molecular and cellular microbiology ; ; 19 |
| Altri autori (Persone) | KiddStephen P |
| Disciplina | 616.07/1 |
| Soggetti | Pathogenic bacteria
Stress (Physiology)
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 | Oxidative and nitrosative stress defence systems in escherichia coli and pseudomonas aeruginosa : a model organism of study versus a human |

opportunistic pathogen / by James A. Imlay and Daniel J. Hassett -- Coordinated regulation of stress and virulence adaptations in stages of haemophilus pathogenesis / by Sandy M. S. Wong and Brian J. Akerley -- Nitric oxide stress in escherichia coli and salmonella / by Stephen Spiro -- Nitric oxide and gram-positive pathogens : host triggers and bacterial defence mechanisms / by Glen C. Ulett and Adam J. Potter -- Novel regulation in response to host generated stresses : the Merr family of regulators in pathogenic bacteria / by Stephen P. Kidd -- Stress responses in pathogenic neisseria : overlapping regulons and SRNA regulation / by Stuart A. Hill -- Acid survival mechanisms of bacterial pathogens of the digestive tract / by Hanan Gancz and D. Scott Merrell -- Urease and the bacterial acid stress response / by Peter Chivers -- Secretion systems and metabolism in pathogenic yersiniae / by Matthew S. Francis -- Response of neisseria gonorrhoeae to oxygen limitation and excess / by Jeffery A. Cole -- Copper and zinc stress in bacteria / by Selina R. Clayton, Karin Heurlier, Taku Oshim, and Jon. L. Hobman -- Metal ion sensing in mycobacterium tuberculosis / by Jennifer S. Cavet -- Salmonella and the host in the battle for iron -- by Elisa Deriu, Janet Z. Liu and Manuela Raffatellu.

Sommario/riassunto

The ability of pathogenic bacteria to adapt to various chemical, biochemical and physical conditions within the human host and their ability to respond to stresses generated in these environments is a central feature of infectious diseases and the outcome of bacterial infection. This book covers the key aspects of this rapidly developing field, including the generation of stresses by the host immune system, bacterial response to reactive chemicals, and adaptation to environmental conditions of anatomical niches such as the gut, mouth and urogenital tract. It also addresses the increasing impor

3. Record Nr.	UNISA990003152920203316
Autore	Commissione europea
Titolo	Progress report on the sustainable development strategy 2007 : communication from the Commission to the Council and the European Parliament / Commission of the European Communities
Pubbl/distr/stampa	Luxembourg, : Office for official publications of the European Communities, 2008
ISBN	978-92-79-07795-1
Descrizione fisica	15 p. ; 30 cm
Disciplina	306.03
Soggetti	Sviluppo sostenibile - Paesi della Comunità europea
Collocazione	CDE 16.01 (XXIX)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia