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| 1. Record Nr. | UNISA996383710903316 |
| Autore | J. A (John Ap Robert) |
| Titolo | An apology for a yovnger brother, or, A discovrse proving that parents may dispose of their estates to which of their children they please [[electronic resource] /] / by I. A |
| Pubbl/distr/stampa | Oxford, : Printed by Leonard Lichfield for Edward Forrest, 1641 |
| Descrizione fisica | [10], 56 p |
| Soggetti | Primogeniture - England Inheritance and succession - England |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Epistle signed: J. A. Attributed to Ap Robert by Madan, BM, and Halkett and Laing. Reproduction of original in Thomason Collection, British Library. |
| Sommario/riassunto | eebo-0158 |

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| 2. Record Nr. | UNINA9910367566703321 |
| Autore | Schwan William |
| Titolo | Staphylococcus aureus Toxins / William Schwan |
| Pubbl/distr/stampa | MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019 |
| ISBN | 9783039214266 3039214268 |
| Descrizione fisica | 1 electronic resource (204 p.) |
| Soggetti | Biology, life sciences |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | <p>Staphylococcus aureus is a common inhabitant of the human body with which we co-exist. However, this species can also cause disease in humans when an appropriate opportunity arises, such as a cut or some other breakdown in our body's defenses. S. aureus is able to initiate infections due, in part, to the diverse group of toxins that they secrete. The exotoxins produced by S. aureus can cause direct damage, thwart our own body's defenses, or trigger massive amounts of cytokines that lead to indirect damage within the human body. In this book are 12 research articles that deal with different aspects of staphylococcal exotoxins. Some of the work gives an overview about how the toxins contribute to the disease process. Other articles discuss different aspects of several exotoxins, and two articles are centered on countermeasures against S. aureus infections. Overall, this book will give the reader a good overview of how staphylococcal exotoxins contribute to initiating and sustaining infections in humans.</p> |