1. Record Nr. UNISA996385079003316

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|---|---|
| Autore | Mede Joseph <1586-1638.> |
| Titolo | Daniels weekes [[electronic resource] ] : an interpretation of part of the prophecy of Daniel / / by Joseph Mede . |
| Pubbl/distr/stampa | London, : Printed by M. F. for John Clark ..., 1643 |
| Descrizione fisica | [2], 53 p |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Reproduction of original in Thomason Collection, British Library, and Huntington Library .<br>Item at reel 794:45 is seventh item bound with: Clavis apocalyptica (M1594).<br>A variant of this items is found as part of Wing M1585 at reel 391:4. |
| Sommario/riassunto | eebo-0216 |

2.

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| Record Nr. | UNINA9911034944103321 |
| Autore | Youssef Khamis |
| Titolo | Nanobiotechnology for Postharvest Management / / edited by Khamis Youssef, Ayat F. Hashim |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025 |
| ISBN | 981-9692-07-5 |
| Edizione | [1st ed. 2025.] |
| Descrizione fisica | 1 online resource (482 pages) |
| Collana | Smart Nanomaterials Technology, , 3004-8281 |
| Altri autori (Persone) | HashimAyat F |
| Disciplina | 620.5<br>660.6 |
| Soggetti | Nanobiotechnology<br>Agricultural biotechnology<br>Nanotechnology<br>Agricultural Biotechnology<br>Nanoengineering |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Nanobiotechnology for Sustainable Agriculture -- Importance of post-harvesting management -- Current postharvest management approaches -- Nanobiotechnology for Intelligent Delivery Systems -- Nanomaterials as an effective way of postharvest management of fruits -- Nanotechnological applications in the postharvest management of vegetables -- Nanobiotechnology for Integrated Postharvest Disease Management -- Improvement in packaging materials to postharvest loss reduction -- Toxicity concerns of nanoparticles -- Nanobiotechnology for smart and intelligent packaging -- Nanobiotechnology in the labeling of postharvest products -- Safety of Horticultural by nanobiotechnology -- Use of nano-biosensors in postharvest management -- Nano-packaging in postharvest fruits and vegetables -- Nano-coatings in postharvest fruits and vegetables -- Nanotechnology and value chain addition -- Reducing postharvest waste using nanotechnology -- Nanotechnology as alternative postharvest control methods -- Emerging trends in postharvest management: future perspectives -- Nanomaterials approach for improving of value chain industry. |

Sommario/riassunto

This book provides an in-depth exploration of how nanobiotechnological aspects can be leveraged to address problems and challenges in postharvest management, such as extending product shelf-life, detecting and mitigating pests and diseases, and improving the quality and safety of agro-products. It outlines the advancements of the field of nanobiotechnology and controlling postharvest diseases with the goal of enhancing postharvest management and reducing food waste. Its content caters to benefit students, researchers, and professionals in the fields of nanobiotechnology, plant pathology, and postharvest technology.