1. Record Nr. UNINA9910341143203321

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| Autore | Wörner David |
| Titolo | Im Namen der Dinge - John Locke und der Begriff des Wesens |
| Pubbl/distr/stampa | Basel, : Schwabe Verlag, 2019 |
| Descrizione fisica | 1 online resource (302) |
| Collana | Medieval and Early Modern Philosophy |
| Soggetti | Western philosophy: Medieval & Renaissance, c 500 to c 1600 |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | The main assumption of this book is that Locke’s methaphysical considerations spread throughout his works build a coherent metaphysical theory about the essence of things. Contrary to prevalent opinions, Locke thereby proves to be a philosopher who not only criticised the metaphysical systems of the late scholasticism, but also advanced them in a very interesting way. |

2. Record Nr. UNINA9910830061703321

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| Titolo | Beneficial Chemical Elements of Plants : Recent Developments and Future Prospects / / edited by Sangeeta Pandey [and four others] |
| Pubbl/distr/stampa | Chichester, England : , : John Wiley & Sons Ltd, , [2023]<br>©2023 |
| ISBN | 1-119-69141-9<br>1-119-68881-7 |
| Edizione | [First edition.] |
| Descrizione fisica | 1 online resource (399 pages) |
| Disciplina | 575.97 |
| Soggetti | Growth (Plants)<br>Plants - Effect of chemicals on |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Sommario/riassunto | "Beneficial elements like Aluminium (Al), cobalt (Co), sodium (Na), selenium (Se), and silicon (Si) play a vital role in plant growth. They reportedly increase a plants tolerance against biotic stress, like pathogens and herbivory, and to abiotic stresses such as drought, salinity, and nutrient toxicity or deficiency. Although these elements increase the growth and development of various plants against the fluctuating environmental conditions, their concentration and way of function varies for each plant in different conditions. These beneficial elements are not necessary for plants, but when provided, they benefit their growth subsequently, and can stimulate mechanisms of resistance to fluctuating environmental conditions and also promote the uptake of other nutrients and reimburse the toxic impacts of other elements."-- |