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| 1. Record Nr. | UNINA9910465068503321 |
| Autore | Edminster Warren <1966-> |
| Titolo | The preaching fox : festive subversion in the plays of the Wakefield Master // Warren Edminster |
| Pubbl/distr/stampa | London, [England] ; ; New York, New York : , : Routledge, , 2016 ©2016 |
| ISBN | 0-203-94260-4 1-135-87312-7 |
| Descrizione fisica | 1 online resource (204 p.) |
| Collana | Studies in Medieval History and Culture |
| Disciplina | 822/.051609358 |
| Soggetti | Towneley plays Mysteries and miracle-plays, English - History and criticism Literature and society - England - History - To 1500 Political plays, English - History and criticism English drama (Comedy) - History and criticism Festivals - England - History - To 1500 Satire, English - History and criticism Anti-clericalism in literature Kings and rulers in literature Social norms in literature Clergy in literature Church in literature 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 | Cover; Title Page; Copyright Page; Dedication; Table of Contents; Series Editor's Foreword; Preface; Chapter One Subversion and the Festive Instinct; Chapter Two Typical Festive Elements in the Plays; Chapter Three The Overthrow of Religious Obligation; Chapter Four The Shrewish Bride of Christ; Chapter Five Foolish Shepherds and Priestly Folly; Chapter Six Stripping Away the Wolf-Skin of False Shepherds; Chapter Seven Raging Kings and Clergy; Chapter Eight Christ as a Comic Figure; Conclusion A Festive Flavor; Notes; Bibliography; Index |

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| 2. Record Nr. | UNINA9910512160203321 |
| Autore | Wallace Maria F. G |
| Titolo | Reimagining Science Education in the Anthropocene / / edited by Maria F. G. Wallace, Jesse Bazzul, Marc Higgins, Sara Tolbert |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2022 |
| ISBN | 9783030796228 3030796221 |
| Edizione | [1st ed. 2022.] |
| Descrizione fisica | 1 online resource (376 pages) |
| Collana | Palgrave Studies in Education and the Environment, , 2662-6527 |
| Classificazione | EDU000000EDU040000SCI063000SCI075000 |
| Altri autori (Persone) | BazzulJesse HigginsMarc TolbertSara |
| Disciplina | 507.1 |
| Soggetti | Science - Study and teaching Environmental education Science - Philosophy Inclusive education Education - Philosophy Education - Research Science Education Environmental and Sustainability Education Philosophy of Science Inclusive Education Educational Philosophy Educational Research |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | 1. Introduction -- 2. "Trees Don't Sing!... Eagle Feather Has No Power!" Be Wary of the Potential Numbing Effects of School Science -- 3. Tracing a Black Hole: Probing Cosmic Darkness in Anthropocenic Times -- 4. The Waring Worlds of H.G. Wells: The Entangled Histories of Education, Sociobiology, Post-Genomics, and Science Fiction -- 5. Creating Magical Research: Writing for a Felt Reality in a More-Than-Human World -- 6. Fire as Unruly Kin: Curriculum Silences and Human |

Responses -- 7. Redrawing Relationalities at the Anthropocene(s): Disrupting and Dismantling the Colonial Logics of Shared Identity through Thinking with Kim Tallbear -- 8. Decolonizing Healing through Indigenous Ways of Knowing -- 9. Still Joy: A Call for Wonder(ing) in Science Education as Anti-Racist Vibrant Life-Living -- 10. The Salt of the Earth (Inspired by Cherokee Creation Story) -- 11. The Science of Data, Data Science: Perversions and Possibilities in the Anthropocene through a Spatial Justice Lens -- 12. Science and Environment Education in the Times of the Anthropocene: Some Reflections from India -- 13. Rethinking Historical Approaches for Science Education in the Anthropocene -- 14. Reflections on Teaching and Learning Chemistry through Youth Participatory Science -- 15. Learning from Flint: How Matter Imposes Itself in the Anthropocene and What That Means for Education -- 16. Resurrecting Science Education by Re-Inserting Women, Nature, and Complexity -- 17. Watchmen, Scientific Imaginaries, and the Capitalocene: The Media and Their Messages for Science Educators -- 18. Curricular Experiments for Peace in Colombia: Re-imagining Science Education in Post-Conflict Societies -- 19. A Feral Atlas for the Anthropocene: An Interview with Anna L. Tsing -- 20. In Conversation with Fikile Nxumalo: Refiguring Onto-Epistemic Attunements for Im/possible Science Pedagogies -- 21. In Conversation with Vicki Kirby: Deconstruction, Critique, and Human Exceptionalism in the Anthropocene -- 22. Conversations on Citizenship, Critical Hope, and Climate Change: An Interview with Bronwyn Hayward -- 23. Conclusion - Another Complicated Conversation.

Sommario/riassunto

“Situated in the era of the Anthropocene, this book volume recognizes the political urgency of re-envisioning science education with and for the community while dismantling the taken-for-granted deficit narratives of what science [education] is. Transcending disciplinary and geographical boundaries, the book calls us to reimagine science education in a more-than-human world, which places ecojustice, critical pedagogies, solidarity, and collectivity at the forefront.” —Lucy Avraamidou, Associate Professor and Rosalind Franklin Fellow, University of Groningen, The Netherlands “This inspiring collection showcases the kind of creative thinking-without-borders we would need to prepare our students to meet the challenges of the Anthropocene. It makes me wish I were back in grad school to begin my research career afresh with the help of the wonderful assortment of ideas, insights, and perspectives that this book so generously offers.” —Ajay Sharma, Associate Professor, University of Georgia, USA This open access edited volume invites transdisciplinary scholars to re-vision science education in the era of the Anthropocene. The collection assembles the works of educators from many walks of life and areas of practice together to help reorient science education toward the problems and peculiarities associated with the geologic times many call the Anthropocene. It has become evident that science education—the way it is currently institutionalized in various forms of school science, government policy, classroom practice, educational research, and public/private research laboratories—is ill-equipped and ill-conceived to deal with the expansive and urgent contexts of the Anthropocene. Paying homage to myopic knowledge systems, rigid state education directives, and academic-professional communities intent on reproducing the same practices, knowledges, and relationships that have endangered our shared world and shared presents/presence is misdirected. This volume brings together diverse scholars to reimagine the field in times of precarity. Maria F. G. Wallace is Assistant Professor at the University of Southern Mississippi, USA. Jesse Bazzul is Associate

Professor of Science and Environmental Education at the University of Regina, Canada. Marc Higgins is Assistant Professor in the Department of Secondary Education at the University of Alberta, Canada, where he is affiliated with the Faculty of Education's Aboriginal Teacher Education Program (ATEP). Sara Tolbert is Associate Professor of Science and Environmental Education at Te Whare Wnanga o Waitaha University of Canterbury, Aotearoa New Zealand.
