Research Output Journal of Education 3(2):35-39, 2024

ROJE Publications

https://rojournals.org/roj-education/

Page | 35

ISSN: 1115-6139

Exploring Art in the Age of Anthropocene: Environmental Themes in Contemporary Works

Nabbosa Bwambale H.

Faculty of Business and Management Kampala International University Uganda

ABSTRACT

The Anthropocene epoch, characterized by significant human impact on Earth's geology and ecosystems, has become a prominent theme in contemporary art. This study explores how artists reflect environmental concerns and the ecological crisis through their work. It examines the historical context of the Anthropocene, the role of artists in addressing environmental issues, and the key themes present in contemporary environmental art. Through analysis of various artworks, this research highlights how art can provoke awareness, inspire activism, and foster a deeper connection to the natural world, ultimately advocating for a more sustainable future.

Keywords: Anthropocene, Contemporary Art, Environmental Themes, Climate Change, Ecological Crisis.

INTRODUCTION

The Anthropocene is a term proposed in 2000 by the atmospheric chemist Paul Crutzen to refer to a new geological epoch dominated by human 'anthropogenic' influence. By some estimates, the effects of human action are now held to be greater than all other planetary influences combined. The Anthropocene is taken, beneath the vast catalogues of scientific, social, political, economic, and cultural implications it contains, to be a geological designation first and foremost. Geological epochs are marked by a particular set of stratigraphic characteristics found globally in exposed rocks. For the Anthropocene, it is events consequent upon the industrialization of resource extraction and of technological invention—from groundbreaking strata containing blackened coal beds, through radioactive moraines deposited by the discarded ingenuity of science and armament—among other signals anticipated in soils, rocks, and ice, that distinguish it from previous epochs now in current but fading encompassing darkness [1]. But crucially for global change, a new geological epoch does not fully describe what a geological era is to this Earth, as time on Earth-viewing technologies would depict the planetary realm and its proliferation of different lights, times, rhythms, velocities. Posterity—however inscribed, polymerized, archived, or narrated—is more than a multiplicity of coming now-and-here-ones. And for diminutive and isolated Tierra, Earth is not Marys-hailing, stores of signifying matter, great but intensively sick, machines; it is neither could-be-saves on zone piers nor definitional replicators, Captain Kirks unwittingly and broadenness so-bricked nascent transports. Both pedagogies adripped with hubris and homonoid self-views debase what is wondrous about this place [2].

DEFINING THE ANTHROPOCENE

In recent decades, there has been a marked increase in the concern for the ecological crisis and the resultant environmental changes in temperature and topography. Such worry often stems from a fear or sense of loss; a fear of domestic and familiar settings being transformed into lifeless deserts or events' nuclear wasteland. Melancholy emerges from the paintings of deserts or abandoned forests witnessing the slow death of exuberant vegetation consumed, for instance, in an inferno. In contemporary art, such sensitivity perceived in the glooming of awful events takes on oneself horrific images of nature and ecology's loss. A danger of chaos seems to ensue from these ruined landscapes, whether expositional or represented. Nevertheless, this sense of precarity of chaotic loss moves such conscious understanding of

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

ruin to an effort. An insistence arises to refocus the attention on what explosions, catastrophes, and ruin nevertheless failed to annihilate [3].

Landscape paintings still stand and an emotional sensitivity to the corrupted beauty of such other places, and the ruined fallen jungle of a tragic quest for a lost paradise is simultaneously possible. Reminiscent of a sublime, slow and melancholic vision of Turner's paintings emerged, one has to compel the understanding of a visual appropriation of the landscape in another painting horror. The past emotional hold of nostalgia felt with the landscape painting failed to let the above fear of loss go. A confrontation with such visuality thus compels a question on what contemporary paintings similarly identified with a fear of loss might recall and address of their memory spectator before the catastrophe of the ruin [4].

Page | 36

HISTORICAL CONTEXT AND SIGNIFICANCE

The Anthropocene can be understood as a turn of the event in which societies find themselves under chronic conditions of unsustainability, technocapitalism striving to re-create collective worlds of desires prior to the 1970s (and, often prior to the 1960s) and anthropocentrism (a perception of "man" as the center of the world) re-affirming and re-vivifying the tragic experience of "the fall" that has characterized modern perception since the late Renaissance. Both humanist ecological and post-humanism postsustainability projects struggle to displace this dominant perception, authoritarianism (situating "men" as the sole center of history) and liberalism (situating "men" as the sole transmissibles of their entire being). In this scenario, a view of "man" as a disturbance, among others, in the ecological systems of earth is even harder to imagine \[5\]. In the opening decades of the millennium, there was widespread concern that the absence of a historical comprehension of Western-style modernization as a planetary phenomenon, emergent in the fifteenth century and established at a continental scale in the late nineteenth century, was rendering the Anthropocene impossible to think. Earth systems science, readily allied with alternative temporalities hypothesized (and budgeted), was broadly filling this epistemic vacuum. This historical blindness, made fatal by a Western-centric vision of the sea land continuum, was deemed to constitute a dangerous neglect of the very contexts in which corporate as well as collective agency might be unleashed to strain against the tides of ecological catastrophe [6].

ART AS A REFLECTION OF ENVIRONMENTAL CONCERNS

Although many researchers believe people become interested in the environment after direct experience with it, painting is an alternative art form through which a person can experience the environment. Painting is a perfect medium to engage active processes of understanding because it contains the atmospheric, textural, luminous, and spatial aspects of nature that cannot be captured in words. These aspects generate physical and psychological awareness of the natural environment. The aim of this research is to employ environmental issues, ranging from personal to global, as guiding ideas in painting landscapes. Eight personal paintings reflect visual experimentation with environmental issues. It is concluded that the exploration of images and ideas through painting can create awareness of the natural environment that is applicable to others [7, 8]. In recent years, ecology and environmental concerns have become a popular theme among artists and art. The notion that people feel a sensory connection to the natural world around them, often manifested as a sense of place or home, is common and seems to be shared across cultures and ethnic groups. An analysis of paintings is used to investigate this connection to the environment. The results support the idea that people feel an attachment to places that can be expressed, understood, examined, and recognized through painting [9].

ROLE OF ARTISTS IN ADDRESSING ENVIRONMENTAL ISSUES

The role of artists communes pointed out by Greening (2009) in exploring on-site environmental issues and alternative portrayals of them is highly relevant in planetary-age accessibility contemporary art. More broadly, artistry's specific capacity in creative expressions to provoke audiences and stakeholders to converse about and consider how environmental concerns relate to them personal, brings forth wider social ramifications. Greening's concern with specific artist role is furthermore valid with The Anthropocene Project, grounded solely in the involvement of artists from different, diversified backgrounds beyond the visual arts. This challenges widespread, tacit expectations of the affirmation of a contemporary art primacy, distinctable from environmental issues, in accordance with historical precedents of the artistic practice amidst social unrest. Nonetheless, exhibitions accommodate positive attitudes towards, and look at alliances for alternative actions since engage artworks compel audience awareness of neglected, obvious, large-scale environmental topics in daily life [10].

Greening's project seasoned largely negative insights regarding given artists' fragile social position in processual, change-affective, contemporary "cultural and economic" development; and wider structural parameters impacting overall environmental politics. As mostly unconvincing relaxation and alternative views on exploring quotidian environmental phenomena on a more literary basis, contemporary art

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

exhibitions juxtapose starkly with art-in-urban spaces from which deny further public interaction and engagement. Nonetheless, because distinctive for procedures, contemporary art engenders temporal and spatial dissimilarities that project wider implications on quotidian individual and social experience. Fostering attention to ignored and under-represent biophysical properties of life's conditions, these wider implications of varied thoughts and experiences have the capacity to affect changed individual and collective perceptions of its values and finding that may assert different on societal and political actions [11].

Page | 37

KEY ENVIRONMENTAL THEMES IN CONTEMPORARY ART

Environmental themes have emerged as a key and largely consistent focus for art in the age of Anthropocene. Using a cross-section of contemporary artworks focusing on environmental themes that evoke the vagaries of climate change, loss of habitats, and damage to native wildlife, this section identifies and discusses the key environmental themes in contemporary art [12]. The environmental themes prevalent in contemporary artworks include, but are not limited to, the habitat loss and destruction of wildlife due to urban sprawl, encroachment of coastal cities into marine environments, human carelessness resulting in litter and wreckage endangering marine life, and rising sea levels due to global warming, flooding and submerging coastal cities [13]. These artworks indicate how urbanization, industrialization, and global warming are conflicting with the delicate balance of ecosystems, growing biodiversity loss, the vanishing of once expansive natural formations, and pushing many species to the brink of extinction. There is a sense of urgency in the depiction of scenarios wrought by mankind's everincreasing heedlessness toward the environment. Fearful optimism is expressed in sculptural installations decrying native grassland loss and environmental advocacy through classroom experimentation with freshwater gardens fed by aquaponic systems. Hope for new synthetic reefs is offered in the muted blue tones and delicate laced forms seemingly constructed of biological implants that veil an undertow and environmental penalty implicit in their construction [14].

CLIMATE CHANGE AND GLOBAL WARMING

Delving deeper into specific environmental themes, climate change and global warming have emerged as frequent topics in a variety of disciplines, especially in the arts. They have been interrogated through diverse, multifaceted, and often contradictory lenses, revealing complexity, implication, and ambiguity. Even though the threat of a warming climate is increasingly urgent, traditional Western visual aesthetics confront this threat with "anxiety and denial". Meanwhile, more recent experimental art works expose and challenge a culturally constituted notion of climate as a unit of representation. Along with established "green" media like photography, art addresses climate change through various means, including newmedia visualization of scientific data, engagement with the quotidian practices of groups likely to be displaced, and renditions of scientific models. Many angst-laden works grapple with the perceived documentary inadequacy of traditional aesthetic new media to engage with this large, remote, slowmoving, and often invisible phenomenon. A growing number of later art works, taking a cue from emergent environmental philosophy, reject representation altogether. In their respective art practices, artists engaged with climate change highlight well-known cultural underpinnings of the Western visualization of nature and the non-human. Questioning anthropocentrism and kinship with nature, they seek a posthuman as well as counter-visual aesthetic language and transcendence with artistically mediated experience [15].

ARTISTIC RESPONSES TO ENVIRONMENTAL CRISIS

Contemporary art has emerged as a platform for activism and awareness for a diverse array of issues, including race, sexual orientation, and environmental degradation. While political advocacy may not have historically been a perceived strength of art, particularly "fine art," in the 20th century artists began to consciously reject established art world codes and create works of art delineated by their social significance. Environmental degradation proved the ultimate rejection of this codified power structure and a firebrand for activist art. Environmentalism took on a particular urgency in the 1960s with initiatives such as Earth Day and the first international environmental conference in Stockholm. Coincidentally, narratives of human interaction with the environment shifted as public knowledge about the natural world blossomed with new understanding of biological systems. Art joined social movements to influence a radical paradigm shift in how humans view the natural world, but for thousands of years before, art was a significant factor in human disconnect from nature. In response to the emergent societies that crushed the natural world, a few artists began creating Environmental Art. Ironically, more pervasive than artists sculpting from large organic materials, art was an influential passage through which to transmogrify land into property, and a powerful component in humans' folly to "master" the earth. Galileo's drawing of the moon and Copernicus' heliocentric solar system damaged humankind's

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

anthropocentric beliefs, but nevertheless, greater Mathematical determination of the natural world proved equally devastating [16].

ACTIVISM AND ADVOCACY IN ART

Advocacy and activism have increasingly become important components of artistic practices as a response to urgent global issues. Many contemporary works raise awareness of environmental problems, some emphasizing the urgency of action, while others inspire reflection on humanity's role in nature's decline and envision a hopeful future. Because art appeals to emotions rather than reason, artists believe that immersive, participatory experiences will prompt deeper consideration, motivating individuals to reevaluate their own relationships with the environment. For instance, there are audio-visual installations of under-represented narratives in the coal mining industry, VR experiences of deforested tropical rainforests, and participatory public performances in MDGs low-income neighborhoods that raise questions about overconsumption and well-being. In contrast, eco-feminist, indigenous, and post-human theorists question human privilege in the natural order. They suggest that humanity's attitude of domineering control over nature has triggered the ongoing environmental crisis and advocate for rethinking humanity's position, emphasizing the interconnectedness of all beings on Earth. To this end, some artworks depict unplanned landscapes across post-industrial cities or explore sensory perceptions of non-human entities, thereby presenting a more-than-human worldview and new ways of being in the world [17]. Artistic advocacy of such compelling environmental causes holds the potential to significantly raise collective awareness and resonate profoundly with the audience's feelings and thoughts. Undoubtedly, many prominent artworks, art institutions, and curators have taken part in environmental advocacy over the last few years, which attests to the artistic trend [18].

FUTURE DIRECTIONS

What has been the magic of art that it has kept artist ever striving, experimenting, and asking questions anew? It has played a major role in opening up worlds that otherwise would have gone unnoticed. The sheer variety of feelings, thoughts, signals and expressions of becoming this world have been stimulated by this internal drive, this magic, be it in the exaltation of the sublime or the broken heart. Today, exploring themes of environmental care and disturbance in light of the Anthropocene is one possibility of which this search still continues [19]. What are the uncanny epochs in which we are living? Similarly, what are becoming of paintings, performances, films, installations, or other imaginative works in this age? What sort of engagement do they form today with the environment? These kinds of questions and impressions have been explored since the onset of the Anthropocene and independently of long standing backgrounds. In connection with the contemporary works of Timo Kujarinen, Esta M. G. Tuleja, Nora Narvaez, Indiana Nicole Wright, and Dagmar Huppertz, varied answers and attempts for better questions will be presented. Ultimately, it is hoped these reflections inspire a search for themes and modes of engagement that compare and contrast art and a care for the world today [20].

CONCLUSION

Art in the Anthropocene era serves as a powerful medium for addressing environmental concerns and raising awareness about the ecological crisis. Contemporary artists have taken on the role of environmental advocates, using their creative expressions to highlight issues such as climate change, habitat loss, and biodiversity decline. By engaging audiences emotionally and intellectually, these artworks inspire reflection and action towards a more sustainable future. As the Anthropocene continues to unfold, the intersection of art and environmentalism will remain crucial in shaping public consciousness and fostering a deeper appreciation for the interconnectedness of all life on Earth.

REFERENCES

- 1. Morgan RA, Simonetti C. The concept of the Anthropocene-the age of humankind-was coined at the beginning of the new millennium (see Chapter 14, this volume). The term was proposed by atmospheric chemist Paul Crutzen and paleoecologist Eugene Stoermer (Crutzen and Stoermer 2000) for a new epoch that has succeeded the Holocene: the exceptionally stable climatic period that started at the end of the last ice age and in. The Routledge Handbook of Environmental History. 2023 Dec 6. [HTML]
- 2. Zalasiewicz J, Waters CN, Ellis EC, Head MJ, Vidas D, Steffen W, Thomas JA, Horn E, Summerhayes CP, Leinfelder R, McNeill JR. The Anthropocene: Comparing its meaning in geology (chronostratigraphy) with conceptual approaches arising in other disciplines. wiley.com
- 3. Rousseau S, Deschacht N. Public awareness of nature and the environment during the COVID-19 crisis. Environmental and Resource Economics. 2020. <u>springer.com</u>
- 4. Harris S. Fear and loathing in the Anthropocene: Grief, compassion and the benefits of literature. Emotions: History. . <u>[HTML]</u>

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Page | 38

- 5. McPhearson T, M. Raymond C, Gulsrud N, Albert C, Coles N, Fagerholm N, Nagatsu M, Olafsson AS, Soininen N, Vierikko K. Radical changes are needed for transformations to a good Anthropocene. Npj urban sustainability. 2021 Feb 23;1(1):5. nature.com
- 6. Altun F. A Critical Review of "Ottoman Modernization" Concept in the Context of Historical Sociology. Adam Academy Journal of Social Sciences. 2022. <u>dergipark.org.tr</u>
- 7. Morton T. All art is ecological. 2021. [HTML]
- 8. Gibson R, Ewing R. Transforming the curriculum through the arts. 2020. [HTML]
- 9. Naor L, Mayseless O. The therapeutic value of experiencing spirituality in nature.. Spirituality in Clinical Practice. 2020. <u>researchgate.net</u>
- 10. Grazieschi G, Asdrubali F, Guattari C. Neighbourhood sustainability: State of the art, critical review and space-temporal analysis. Sustainable Cities and Society. 2020. [HTML]
- 11. Perzycka-Borowska E, Gliniecka M, Kukiełko K, Parchimowicz M. Socio-Educational Impact of Ukraine War Murals: Jasień Railway Station Gallery. InArts 2023 May 30 (Vol. 12, No. 3, p. 112). MDPI. mdpi.com
- 12. Cucuzzella C. Making the invisible visible: Eco-art and design against the Anthropocene. Sustainability. 2021. mdpi.com
- 13. Concepción ED. Urban sprawl into Natura 2000 network over Europe. Conservation Biology. 2021. wiley.com
- 14. Kolawole AS, Iyiola AO. Environmental pollution: threats, impact on biodiversity, and protection strategies. InSustainable utilization and conservation of Africa's biological resources and environment 2023 Apr 18 (pp. 377-409). Singapore: Springer Nature Singapore. academia.edu
- 15. Roeser S, Taebi B, Doorn N. Geoengineering the climate and ethical challenges: What we can learn from moral emotions and art. Critical Review of International Social and Political Philosophy. 2020 Jul 28;23(5):641-58. tandfonline.com
- 16. Martínez-Alier J. A global environmental justice movement: mapping ecological distribution conflicts. Disjuntiva. Crítica de Les Ciències Socials. 2020. <u>ua.es</u>
- 17. Pezzullo PC. Between crisis and care: Projection mapping as creative climate advocacy. Journal of Environmental Media. 2020. <u>academia.edu</u>
- 18. Anderson S. Unsettling national narratives and multiplying voices: the art museum as renewed space for social advocacy and decolonization—a Canadian case study. Museum Management and Curatorship. 2020. [HTML]
- 19. Bayles D, Orland T. Art & fear: Observations on the perils (and rewards) of artmaking. 2023. academia.edu
- 20. Raatikainen KJ, Juhola K, Huhmarniemi M, Peña-Lagos H. "Face the cow": reconnecting to nature and increasing capacities for pro-environmental agency. Ecosystems and People. 2020 Jan 1;16(1):273-89. tandfonline.com

CITATION: Nabbosa Bwambale H. Exploring Art in the Age of Anthropocene: Environmental Themes in Contemporary Works. Research Output Journal of Education, 2024 3(2):35-39.

Page | 39