Ecocriticism Discourse in Cloudy with A Chance of Meatballs 2 Movie

Neisya ¹, Abdillah Muhammad Fitriansyah ², Fitria Aprilia ³ Universitas Bina Darma ^{1, 2, 3} Jalan Jenderal Ahmad Yani No.3 Palembang Sur-el: neisya@binadarma.ac.id ¹, 181610011@student.binadarma.ac.id, fitria_aprilia@binadarma.ac.id³

Received: 11 July 2024	Reviewed: 17 July 2024	Accepted: 21 July 2024

Abstract: The ecological theme in literary works is continuing become a popular discourse to increase public awareness about the importance of protecting earth. Animated films are one of the medias for introducing this theme to people, especially children, because it can educate them in an easier way and more interesting. This research endeavors to explore the ecological dimensions and ethical reflections intertwined within the animated film "Cloudy with a Chance of Meatballs 2." Employing a descriptive qualitative research methodology, this research contributes to the broader discourse on ecocriticism and cinematic narratives by unveiling the ecological and ethical facets woven into film. Through this exploration, the study seeks to illuminate the film's role in shaping cultural attitudes towards nature, technology, and the delicate dance between humanity and the environment. Data were taken by watching the movie, citing the narrations and dialogues, as well as capturing scenes related to the environmental issue. Moreover, through the lens of eco-criticism perspective, the researchers interpret visual metaphors, character dynamics, and narrative layers to unravel the intricate ecological insights embedded within the film. The study contemplates the potential of animation as an eco-educational medium, discussing its impact on fostering environmental consciousness among audiences.

Keywords: cloudy with a chance of meatballs, cinematic narratives, ecocriticism, ecological insights, visual metaphors

Abstrak: Tema ekologi dalam karya sastra terus menjadi diskursus populer untuk meningkatkan kesadaran publik tentang pentingnya melindungi bumi. Film animasi adalah salah satu media untuk memperkenalkan tema ini kepada masyarakat, terutama anak-anak, karena dapat mendidik mereka dengan cara yang lebih mudah dan menarik. Penelitian ini berupaya mengeksplorasi dimensi ekologi dan refleksi etis yang saling terkait dalam film animasi "Cloudy with a Chance of Meatballs 2." Menggunakan metodologi penelitian kualitatif deskriptif, penelitian ini berkontribusi pada wacana yang lebih luas tentang ekokritik dan narasi sinematik dengan mengungkap aspek ekologis dan etis yang terjalin dalam film tersebut. Melalui eksplorasi di atas, penelitian ini bertujuan untuk menyoroti peran film dalam membentuk sikap budaya terhadap alam, teknologi, dan intrikasi yang kompleks antara manusia dan lingkungan. Data diambil dengan menonton film, mengutip narasi dan dialog, serta menangkap adegan yang terkait dengan isu lingkungan. Selain itu, melalui perspektif ekokritik, peneliti menginterpretasikan metafora visual, dinamika karakter, dan lapisan naratif untuk mengungkap wawasan ekologi yang rumit yang tertanam dalam film. Studi ini merenungkan potensi animasi sebagai media pendidikan ekologi, membahas dampaknya dalam meningkatkan kesadaran lingkungan di kalangan penonton.

Kata kunci: cloudy with a chance of meatballs, ekokritik, metafora visual, narasi sinematik, wawasan ekologis,

1. INTRODUCTION

The earth is facing a multitude of environmental challenges, collectively posing a

threat to the delicate balance of our planet's ecosystems. The impacts of human activities, coupled with climate change, have led to a range of global environmental issues that demand

Ecocriticism Discourse in Cloudy with A Chance....(Neisya, Abdillah Muhammad Fitriansyah, & Fitria Aprilia) 23

urgent attention (Mishra, 2016).

Undoubtedly, climate change stands as the most pressing global environmental issue. Human activities, particularly the burning of fossil fuels, have significantly increased greenhouse gas emissions. According to the Intergovernmental Panel on Climate Change, global temperatures have already risen by approximately 1°C since pre-industrial times. The consequences are evident: melting ice caps, rising sea levels, extreme weather events, and ecosystem disruptions. Alarming data reveals that carbon dioxide (CO2) levels have reached their highest point in over 800,000 years, emphasizing the immediate action required to combat climate change.

Another critical issue that demands our attention is deforestation. Deforestation has severe consequences, including habitat destruction, loss of biodiversity, soil erosion, and increased carbon emissions (Oljirra, 2019). Destruction of natural habitats, pollution, and climate change have caused the extinction of numerous plant and animal species. The loss of biodiversity not only disrupts the intricate web of life but also reduces the resilience of ecosystems withstand environmental to changes. Ecocriticism is more than just the analysis of how nature is depicted in literature. Here, the term "nature" refers to the entire physical environment, both human- and non-humanmade. The two are connected, and this link forges the foundation of ecocriticism. A healthy ecology predominates here as long as there is peace between the living and non-living things for the benefit of humanity and the environment (Mishra, 2016).

In cinema, ecocriticism emerges as a lens through which filmmakers can explore and shed light on environmental issues. By examining how films represent nature, human interactions with the environment, and the ecological consequences of people's actions, ecocriticism enriches audience's understanding of the intricate relationship among cinema, culture, and the natural world. A prominent example of ecocriticism in films is fiction films that have power to engage viewers through ecocritical storytelling. Films like WALL-E and Avatar transport audiences to dystopian or alien worlds, depicting consequences human the of exploitation and disregard for the environment.

Cloudy with a Chance of Meatballs 2 is an excellent example of how filmmakers can employ ecological narratives within cinematic storytelling to promote environmental consciousness and inspire positive actions. The movie takes place in the fictional town of Swallow Falls, known for its unique weather phenomenon of raining food. In the sequel, the protagonist, Flint Lockwood, and his friends discover that the food-rain has transformed the island into a perilous and wild environment, populated by sentient food-animal hybrids called "foodimals." The film follows their adventure as they navigate this new ecosystem, encountering diverse creatures such as the tacodile supreme, shrimpanzees, and hippotatomuses. By exploring the ecocritical dimensions of the movie, this research aims to uncover the underlying ecological themes and implications embedded within the narrative. It seeks to shed light on how the film, especially the movie of Cloudy with a Chance of *Meatballs 2*, portrays the nature, the impact of human actions on the environment, the role of technology and science, and the interconnectedness of all species.

Furthermore, this research delves into the environmental implications and lessons conveyed by the film, including its critique of consumerism and food waste, the consequences of unchecked scientific advancements, and its promotion of environmental responsibility, conservation, and biodiversity through the lens of ecocriticism proposed by Gregg Garrard.

Garrard (2011) states that ecocriticism is the study of the relationship between literature and the physical environment. Drawing on environmental science, ecological theory, and cultural studies, ecocriticism analyzes texts that focus on the human relationship to the natural world. Garrard's work explores the power of literature and storytelling in shaping human relationship with the environment. He asserts that literature can serve as a catalyst for ecological awareness and action. By immersing readers in narratives that celebrate nature's beauty and complexity, literature can foster a sense of empathy and connection, motivating individuals to engage in environmental stewardship. It is in line with Mansyur, Lukmana, Isnendes, & Gunawan's statement that language can be one of means to increase awareness about climate change (2021).

Film with environment themes has also attracted many researchers to study about it. Akhiyat (2022) and Prameswari & Rahmah (2022) conducted researches on the animated movies. The research showed that there were nature exploitation and cruel behavior toward animal because of human's greed that led to the destruction. Furthermore, Harini & Joseph (2022), Mishra (2016), and Romadhon (2011) also conducted researches on the eco-themed film. The results showed that humans' corrupt action towards nature brought the hideous impact and suffering to them. All of the researches above proved that this theme is very interesting to analyze and none of any researchers previously done the analysis on the Cloudy with A Chance Meatballs 2 film as the object. Therefore, by doing this research, the researchers tried to illuminate the environmental issue in it.

By using ecocriticism this research provided an intriguing lens through to analyze the ecological aspects of *Cloudy with a Chance of Meatballs 2*. This theoretical framework allows for a deeper examination of the film's depiction of human-nature relationships, environmental messages, and the consequences of human actions.

2. RESEARCH METHODOLOGY

The research employs descriptive qualitative method to analyze and interprets the ecocritical themes and messages in the movie *Cloudy with a Chance of Meatballs 2*. The research also uses a multi-dimensional approach combining film analysis, textual analysis, and visual analysis to gain a comprehensive understanding of the ecological discourse in the movie. Descriptive method is a research method that tries to describe phenomenon, occurrence, event, that happens in the present (Cresswell,

Ecocriticism Discourse in Cloudy with A Chance....(Neisya, Abdillah Muhammad Fitriansyah, & Fitria Aprilia) 25

2015, p. 20). He also stated that qualitative research is an inquiry approach useful for understanding exploring and а central phenomenon. Moreover, Neisya, Aprilia, & Anita (2023) stated that the research procedure entails asking questions, gathering data from participants' surroundings, analyzing data to find common themes, and interpreting what the data means. It means that in the qualitative research, the data will be analyzed and, in the end, drew the conclusion based on the data gathered.

The researchers applied the descriptive qualitative methods on analyzing the movie Cloudy with a Chance of Meatballs 2 and finding the answer of the research question. Qualitative interpretation of visual metaphors and narrative layers reveals nuanced ecological insights and exploring animation's role in fostering environmental consciousness among audiences in the same time. This research contributes to ecocriticism discourse by illuminating the film's influence on cultural attitudes towards nature and the intricate interplay between humanity and the environment.

The data collection process involved a thorough and systematic examination of the film content, both in terms of its narrative and visual aspects. Data and sources were gathered through some phases, among others watching the film of *Cloudy with a Chance of Meatballs* 2 repeatedly; gathering the data including narrations, dialogues, and scenes related to the environmental issues, collecting all the data have been underlined and collecting secondary data from relevant scholarly literature on eco-

criticism, film studies, and environmental themes.

Moreover, the data were analyzed through some steps, namely uncovering the environmental themes, representation of nature, and human interactions with the environment in film *Cloudy with a Chance of Meatballs 2* by using Garrad's eco-criticism theory, exploring the meaning of narration, dialogues, and actions in specific scene implied by the characters in the film, and lastly concluding the analysis into a representable discussion.

Ecocriticism is a field of literary theory that emerged in the late 20th century in response to growing environmental concerns across the globe. It examines the ways in which literature reflects and shapes our understanding of the natural world as well as the relationship between humans and their environment. Ecocriticism engage in a multidisciplinary approach, drawing from various fields, such as literature. philosophy, ecology, and environmental science, to analyze and interpret literary texts through an ecological lens. According to Estok (2009) ecocriticism is more than just a criticism about environment and nature. It is about theory that committed by analyzing the artistic, social, historical, ideological, theoretical, or otherwise a natural environment as an important feature rather than simply as an object of thematic study. Ecocriticism is about the value of analyzing not just the elements of nature and environment inside a literature but to analyze the connection in between nature, environment, and literature.

Ecocriticism views literature as a mirror that reflects our cultural attitudes, beliefs, and

values towards the environment. By examining literary works, ecocriticism seeks to uncover the ways in which human interactions with nature are represented, critiqued, or celebrated. Literary texts often highlight the complex relationship between humans and the natural world, exploring themes such as environmental degradation, wilderness, sustainability, and the impact of human activities on ecosystems. Through this lens, ecocriticism encourages readers to reflect upon their own ecological awareness and the potential consequences of their actions. According to Garrard (2011) ecocriticism is the study of the relationship between literature and the physical environment, drawing on environmental science, ecological theory, and cultural studies. Ecocriticism analyze literary works that focus on the human relationship to the natural world, examining both how these works represent the environment and how they contribute to shaping our attitudes and behaviors towards nature.

One of the central tenets of ecocriticism is the exploration of the concept of the sublime in literature. The sublime refers to experiences or representations of nature that evoke feelings of awe, terror, and transcendence. Ecocritics argue that the sublime can inspire an ecological imagination, which fosters a deeper connection with the natural world and a heightened sense of responsibility towards it. Through the literary representation of awe-inspiring landscapes or encounters with the wild, ecocritical analysis encourages readers to reconsider their place within the ecological web and encourages an empathetic understanding of non-human entities.

Film or Movie is a form of visual communication that utilizes different types of movement Images and sounds that follow the story. As Hornby (2006) said, movie contains a series of moving picture with a full sound experience that tells the story from start to finish. They are produced by taking pictures of the reallife places with a camera or by creating an environment or setting by using advanced animation techniques or special effects. One of the most captivating aspects of movies is their ability to transport us to different worlds. Whether it's exploring the depths of the cosmos in a sciencefiction epic or diving into the past through historical dramas, movies have the power to take us on incredible journeys without leaving our seats. This escapist quality allows us to forget our daily troubles and immerse ourselves in the magical realms created by skilled filmmakers.

Moreover, movies are a powerful tool for storytelling. They can convey complex emotions, explore intricate character arcs, and address thought-provoking themes. As the lights dim in the theater, we become part of the characters' lives, experiencing their joys and sorrows, victories, and defeats. The cinematic experience can evoke a range of emotions, from laughter and tears to fear and excitement, leaving a lasting impact on our hearts and minds.

Ecocriticism has made significant contributions to the field of film studies, particularly through the analysis of eco-cinema. Eco-cinema refers to films that explore environmental themes, depict ecological issues, and engage with the human-nature relationship. This branch of ecocriticism examines how films represent and shape our understanding of the natural world, environmental crises, and our role in the ecosystem. Ivakhiv (2008) emphasizes the complex interactions between nature and culture in film. He explores how movies represent and negotiate the dynamic relationship between humans and the environment, shedding light on the ways in which these interactions shape our understanding of ecological issues. In the study of eco-cinema, researcher analyze films from various genres, including documentaries, fiction films, animations, and experimental works. They examine how these films portray landscapes, animals. ecosystems, and environmental problems, and how they comment on sociopolitical, ethical, and cultural dimensions of environmental issues.

3. RESULT

The researchers explored the nuances of *Cloudy with a Chance of Meatballs 2* through ecocriticism lens. This study delves into the film's richness in terms of theme, character dynamics, and narrative layers, all of which have an impact on environmental consciousness. It uncovers a rich tapestry of significance as delve into the story, characters, and themes.

The island of Swallow Falls, portrayed as more than a backdrop, becomes a metaphor for balanced ecosystems. This setting prompts the audiences to consider human relationship with nature, challenging the boundaries human impose between themselves and other creatures. The narrative also addresses the consequences of unchecked technological progress. In essence, this chapter is a journey into the core messages of *Cloudy with a Chance of Meatballs 2*. It sparks contemplation about audience's stance on technology, ethics, and the natural world. Inviting human to engage with its themes in a way that resonates with their understanding of the environment. After collecting the data from the film, included the utterance and narration, the researchers analyzed the film through Greg Garrard theory of ecocriticism.

3.1. Nature and the Environment in the Film

Cloudy with a Chance of Meatballs 2 transports us to a universe where nature transcends its traditional role and emerges as a dynamic character in the film's plot. Glotfelty (1996) argues that biodiversity is an essential component of a healthy biosphere and that it is important to protect and preserve it. This part digs into the film's extraordinary ability to transform the setting from a basic background into a vibrant entity, producing a dramatic narrative interplay between the characters.

Through meticulous animation and breathtaking visual aesthetics, the film elevates the environment to a place of prominence. Lush landscapes and teeming with life, become windows into the intricate tapestry of nature. The vibrant colors, intricate detailing, and seamless animation weave a narrative that celebrates the Earth's beauty.

In the realm of *Cloudy with a Chance of Meatballs 2*, the environment becomes an active participant in the narrative, shaping character growth, providing insights, and resonating with ecological messages.

3.1.1 The Emergence of Foodimals

A remarkable facet of *Cloudy with a* Jurnal Ilmiah Bina Bahasa Vol. 17 No. 1, Juni 2024: 23-34

Chance of Meatballs 2 lies in the inventive introduction of foodimals, where culinary delights are ingeniously transformed into living beings. This creative fusion challenge conventional boundaries between food and sentient creatures. The existence of foodimals sparks a playful yet profound examination of anthropocentrism and ethical considerations, inviting the audiences to ponder their hierarchical stance within the natural world.

Flint and his friends discover a group of shrimpanzees, which are a combination of shrimp and chimpanzees. The shrimpanzees are shown to be intelligent and capable of communication. This part emphasizes the importance of understanding and empathy towards the foodimals.

Flint and his friends also encounter a tacodile, a hybrid creature that is part taco and part crocodile. The tacodile attacks them, but they soon realize that it is not trying to harm them. Instead, it is trying to keep its child save from the Live Corp Troops.

Beyond their whimsical nature, these foodimals serve as a mirror to real-world debates about genetic modification and the potential consequences of human intervention in natural processes. With their thought-provoking presence, the foodimals become not only a source of laughter but also a catalyst for deeper reflections on the intricacies of human creativity, the blurred lines between innovation and unintended outcomes, and the ethical entwined with responsibilities human's interaction with the environment.

3.1.2 The Island Ecosystem and Biodiversity

Cloudy with a Chance of Meatballs 2 ventures into the heart of an enchanting island ecosystem, where the vibrant dance of life unfolds in mesmerizing detail. This section embarks on a captivating journey through the film's portrayal of biodiversity, unveiling the intricate relationships that shape the natural world within its animated canvas.

Nestled within the vivid landscapes of Swallow Falls, the island ecosystem emerges as a microcosm of nature's wonders. Every corner teems with life, from lush forests to cascading waterfalls, and from serene valleys to bustling riverbanks. This meticulously crafted environment serves as a testament to the filmmakers' dedication to presenting a visual homage to Earth's own diversity.

At the heart of this ecosystem lies the introduction of foodimals—a stroke of creative brilliance that challenges the traditional boundaries between sustenance and life. Each foodimal becomes a living representation of the film's celebration of biodiversity. From the majestic Cheespider to the endearing Hippotatomus, the foodimals then become ambassadors of the countless species that grace the planet.

Swallow Falls, the film's backdrop, becomes a living entity, from towering trees to glistening waterfalls. The island's vibrant scenes immerse the audiences in an ecosystem pulsating with life. Animated artistry brings Earth's natural beauty to life, making the island a testament to nature's brilliance. What sets the film apart is its playful creation of foodimals—charming creatures born from the fusion of food and life. These characters embody biodiversity, showcasing Earth's incredible variety. From Bananostrich to Fruit Cockatiel, each foodimal is a colorful reminder of nature's diversity.

The symphony of biodiversity in *Cloudy with a Chance of Meatballs 2* extends beyond mere aesthetics. It mirrors the interconnected web of life that sustains ecosystems worldwide. Predatory-prey relationships, mutualistic partnerships, and the delicate balance of nature are portrayed with both authenticity and artistry. The result is a portrayal that captures the essence of how various species coexist and contribute to the harmony of the environment.

Beyond its cinematic charm, the film symbolizes unity in diversity. Swallow Falls becomes a testament to the idea that ecosystems thrive through the collaboration of myriad species, each playing a crucial role in the balance of life. This portrayal resonates with real-world ecological lessons, reminding human of the importance of preserving Earth's richness for the well-being of all.

The island ecosystem's portrayal becomes Earth's own a mirror to biodiversity, encouraging audiences to draw parallels between this fictional realm and human planet. It becomes a call to action, urging the audiences fragility to recognize the of world's interconnected web of life and the importance of safeguarding the biodiversity that sustains it. In essence, Cloudy with a Chance of Meatballs 2 transforms its island ecosystem into a canvas upon which the vibrant tapestry of biodiversity is painted. Through its captivating portrayal, it invites the audiences to explore the harmonious interactions, delicate dependencies, and sheer beauty that define the planet's diverse ecosystems. This cinematic celebration of life's richness serves as a gentle reminder of human's role as stewards of Earth's biodiversity, inspiring human to cherish and protect the precious tapestry of life that surrounds them.

3.2. Human-Nature Relationships and Coexistence

Cloudy with a Chance of Meatballs 2 beckons the audiences to explore the intricate dance of human-nature relationships and the captivating tapestry of coexistence. According to Garrard (2011) ecocriticism should move beyond the celebration of nature and humannature relationships and instead focus on the disharmonious relationship between human and nature. Garrard also emphasizes the importance of understanding the affective and emotional dimensions of human-nature relationships. He believes that emotions play a crucial role in shaping human relationship with nature and that understanding these emotions can help human to develop a more harmonious relationship with the natural world.

This section dives into the film's portrayal of these relationships, unraveling how it challenges conventional beliefs and paints a vibrant picture of our interconnectedness with the natural world.

3.2.1. Conflict and Exploitation

The Live Corp Company's main objective is to exploit the foodimals and their habitat for profit. Led by CEO and famed inventor Chester V, the Live Corp Company sees the foodimals as commodities to be utilized for financial gain.

Chester V objective is to harness the Jurnal Ilmiah Bina Bahasa Vol. 17 No. 1, Juni 2024: 23-34

power of the FLDSMDFR, a machine that turns water into food, and use it to create food products that can be sold to the public. The Live Corp Company's focus is on maximizing their profits and capitalizing on the unique food-based creatures that have emerged on the island. The Live Corp Company's exploitation of the foodimals and their habitat contributes to the destruction of the natural environment.

Chester V's real motives are to exploit the foodimals for higher Foodbar sales He sees the foodimals as resources to be harnessed rather than living creatures to be respected. He is willing to sacrifice the foodimals for his own gain, which is a poignant critique of real-life situations where the environment has been exploited.

This exploitation further contributes to the destruction of the natural habitat and highlights the consequences of human greed and disregard for the environment. The movie raises awareness about the ethical implications of exploiting the foodimals and their habitat, emphasizing the importance of finding a balance between progress and environmental preservation.

3.2.2. Bonding with Non-Human Entities

At the core of the film's narrative, there lies a poignant exploration of the bonds between human and the environment. As characters interact with the island's ecosystem and its whimsical foodimals, a narrative of interdependence unfolds—a narrative that dares to challenge the prevailing notion of human dominion over nature. *Cloudy with a Chance of Meatballs 2* introduces a fresh perspective, showcasing the symbiotic relationships that underpin the world and bridging the divide between species.

The film fosters empathy within characters and, in turn, invites audiences to share in that understanding—a shared empathy that nurtures coexistence. By giving voices and personalities to foodimals, the film disrupts the boundaries between humanity and the rest of the natural world. This act of storytelling challenges traditional hierarchies, reminding the audiences that every being, regardless of form, has a unique role to play within the ecosystem.

3.2.3. Harmony between species

In *Cloudy with a Chance of Meatballs 2*, the foodimals and the human learn to coexist and live in harmony. They work together to defeat the villain and save their island from destruction. Flint and his friends, work together to save the foodimals from being captured by the Live Corp Company. This scene highlights the potential for collaboration and mutual understanding between humans and foodimals.

The film climaxes with a remarkable display of unity, as human and foodimals pool their strengths to confront Chester V and prevent further ecological destruction. The collaboration transcends initial misunderstandings and assumptions, highlighting the potential for positive change when different beings work together.

Ultimately, Cloudy with a Chance of Meatballs 2 weaves a tale of human-nature relationships that transcend traditional norms. It celebrates the beauty of coexistence and underscores the importance of nurturing connections with the world around human. As readers journey through this section, the researchers invited to reconsider audiences' stance within the intricate tapestry of life, igniting a renewed appreciation for the delicate balance that sustains the planet.

3.3. Critique of Technological Progress and Environmental Impacts

This section delves into the film's critical of unchecked examination technological progress and its implications for the environment. Drengson (1984) stated that using technological solutions to solve environmental problems creates a destructive pattern where the same technological approach that is used to solve a problem is what created the problem in the first place. This is because technological progress is often driven by individual consumerism and rapid innovation, which leads to technological obsolescence of modern products. The researchers analyzed the FLDSMDFR as a symbol of human ingenuity, the ecological disruptions caused by its unintended consequences, and the ethical arise dilemmas that from technological interventions in nature.

The FLDSMDFR's invention is a testament to human creativity and inventiveness. It is a symbol of the boundless possibilities that technology can offer, showcasing human's ability to shape the world through scientific prowess. The film exposes the allure of technological convenience. The FLDSMDFR's promise of producing food from water and air taps into the human desire for instant gratification, portraying how advancements can captivate by addressing human's needs and 32

desires.

3.3.1. The FLDSMDFR as a Double-Edged Invention

Cloudy with a Chance of Meatballs 2 introduces the audiences to a creation that embodies the complex nature of human relationship with technology—the FLDSMDFR. In this section, the researchers delve into the intricate portrayal of this invention, which serves as a microcosm of the movie's exploration of the complex relationship between human ingenuity and unintended outcomes.

The movie shows the huge repercussions that can come with careless use of FLDSMDFR. At its heart, the FLDSMDFR stands as a symbol of human brilliance, a testament to human ability to leverage scientific knowledge to reshape their world. This device showcases the allure of progress, captivating the audiences' imagination by transforming a fantastical idea into a tangible reality. Yet, the FLDSMDFR is not merely a triumph of engineering; it serves as a vessel carrying both promise and danger. It entices the audiences with the convenience it offers, seemingly able to fulfill the audiences' fundamental need for sustenance in miraculous ways. This portrayal taps into human's natural yearning for efficiency and instant satisfaction, reflecting how technology often captivates by addressing the willingness in unforeseen manners. Nevertheless, as the film astutely reveals, the brilliance of the FLDSMDFR casts an unanticipated shadow of consequences.

Flint Lockwood is aware that, contrary to what was earlier the case, FLDSMDFR is now developing living things and a new ecosystem on the island. What commences as a creation full of *Jurnal Ilmiah Bina Bahasa Vol. 17 No. 1, Juni 2024: 23-34* potential morphs into a cautionary narrative-a potent reminder that technological wonders can possess two sides. The environmental upheaval caused by the machine's operation echoes realworld situations where progress unintentionally disrupts the delicate equilibrium of ecosystems. Through the lens of the FLDSMDFR, Cloudy with a Chance of Meatballs 2 invites the audiences to ponder the delicate balance between technological triumph and unforeseen repercussions. The film's exploration of this double-edged nature of invention prompts human to reflect on the ethical implications of their pursuit of progress and the imperative to consider the long-term effects of human's creations on both the environment and society.

coexistence between humans and the ecosystem. The collaborative efforts to defeat a common threat became a mirror reflecting the potential for unity and shared purpose in human own world. The critique of technological progress revealed the dangers of unchecked innovation, invoking reflections on human hubris and ethical responsibilities. As the characters grappled with the consequences of their choices, the film's nuanced portrayal encouraged the audiences to consider the impact of human actions on the environment. The film then become more than mere entertainment—it is a canvas upon which ecological consciousness is painted

4. CONCLUSION

After analyzing the researchers drew the conclusion that the animated world of *Cloudy with a Chance of Meatballs 2* unveiled itself as a canvas of profound ecological insights. This research delved into the film's intricate layers, unveiling a tapestry of themes that resonated with environmental consciousness, ethical dilemmas, and the delicate balance between human progress and ecological harmony. From the lush landscapes to the emergence of foodimals, the film's representation of nature and the environment transcended mere backdrop, becoming integral to its narrative and thematic depth.

Through the lens of human-nature relationships, *Cloudy with a Chance of Meatballs 2* celebrated the harmonious

REFERENCES

- Akhiyat, E. S. F. A. (2022). Nature exploitation in moana: An ecocriticism perspective. *Litera Kultura: Journal of Literary and Cultural Studies*, 9(3), 57–62. https://doi.org/10.26740/lk.v9i3.47482
- Cresswell, J. W. (2015). A concise introduction to mixed methods research. Sage.
- Drengson, A. R. (1984). The sacred and the limits of the technological fix. *Zygon*®, *19*(3), 259–275. https://doi.org/10.1111/j.1467-9744.1984.tb00929.x
- Estok, S. C. (2009). Theorizing in a space of ambivalent openness: ecocriticism and ecophobia. *Interdisciplinary Studies in Literature and Environment*, *16*(2), 203– 225. https://doi.org/10.1093/isle/isp010
- Garrard, G. (2011). *Ecocriticism* (0 ed.). Routledge.
 - https://doi.org/10.4324/9780203806838
- Glotfelty, C., & Harold, F. (1996). *The ecocriticism reader: Landmarks in literary ecology.* University of Georgia.
- Harini, V., & Joseph, S. (2022). Portrayal of tribal life in indian movie and indian novel: An ecocritical study. *Journal of*

Ecocriticism Discourse in Cloudy with A Chance....(Neisya, Abdillah Muhammad Fitriansyah, & Fitria Aprilia) 33

Pharmaceutical Negative Results, *13*(9), 9130–9137. https://doi.org/10.47750/pnr.2022.13.S0 9.1068

- Hornby, A. S. (2006). Movie. In *Oxford Advanced Learner's Dictionary* (7th ed.). Oxford University Press.
- Ivakhiv, A. (2008). Green film criticism and its futures. Interdisciplinary Studies in Literature and Environment, 15(2), 1– 28. https://doi.org/10.1093/isle/15.2.1
- Mansyur, S. A., Iwa Lukmana, Isnendes, R., & Gunawan, W. (2021). Eco-critical discourse analysis of the indonesian president's statement at the 21st conference of the parties in Paris. *REiLA*: Journal of Research and Innovation in Language, 3(2), 105–114. https://doi.org/10.31849/reila.v3i2.6285
- Mishra, S. K. (2016). Ecocriticism: A study of environmental issues in literature. *BRICS Journal of Educational Research*, 6(4), 168–170.
- Neisya, N., Aprilia, F., & Anita, A. (2023). The subaltern's voices in the rupi kaur's selected poems: A reflection of multicultural education. *Indonesian Research Journal in Education /IRJE/*, 7(1), 136–147. https://doi.org/10.22437/irje.v7i1.23744
- Oljirra, A. (2019). The causes, consequences and remedies of deforestation in Ethiopia. *Journal of Degraded and Mining Lands Management*, 6(3), 1747–1754. https://doi.org/10.15243/jdmlm.2019.06 3.1747
- Prameswari, A., & Rahmah, Y. (2022). Ecocriticism of poaching in doraemon: Nobita no kyouryuu anime movie. *E3S Web of Conferences*, *359*, 03023. https://doi.org/10.1051/e3sconf/202235 903023
- Romadhon, R. (2011). An analysis of environmental issues using ecocriticism in james cameron's film avatar [UIN Syarif Hidayatullah]. chromeextension://efaidnbmnnnibpcajpcglclefi ndmkaj/https://repository.uinjkt.ac.id/ds pace/bitstream/123456789/3112/1/1032 89-ROHMAH%20ROMADHON-FAH.PDF