# **Vidalyze**

YouTube Comment Sentiment & Insight Analyzer

## **Analyze a YouTube Video**

YouTube Video URL:

https://www.youtube.com/watch?v=J5Ud\_RdDtMw

**Analyze Comments** 

### **Video Details:**

Title: How BRAINROT is Rewiring Your Brain | Cinematic Documentary

**Total Comments Analyzed: 500** 

Analysis Method: Gemini

View Video on YouTube

# **Analysis Results**

**Overall Insights** 

#### Audience Sentiment Summary & Actionable Insights

This YouTube video, tackling the topic of "brain rot" and the negative impacts of excessive screen time, has generated a strong reaction from its audience. While primarily positive, the comments reveal nuanced perspectives and potential areas for improvement.

#### **Overall Sentiment:**

The general sentiment is **positive**, with the majority of viewers appreciating the informational and cinematic quality of the video. However, a significant portion of the audience expresses neutral or negative opinions, or mixed feelings with both positive and negative points. This suggests that while the core message resonates, specific aspects of the video could be refined.

#### **Sentiment Breakdown & Key Themes:**

#### Positive (286):

- \* **Appreciation for Informational Content:** Viewers value the video's educational content and its ability to explain complex topics in an engaging manner. Many feel validated in their concerns about excessive screen time.
- \* **Cinematic Quality:** Production value is highly praised, with viewers noting the video's cinematic style and professional execution.
- \* **Relatability & Personal Impact:** Some viewers expressed their intention to reduce their screen time based on the video's message, highlighting the potential for positive behavioral change.
- \* **Unique Touches:** Specific elements, like the Bojack Horseman quote, were well-received.

#### Neutral (94):

- \* **Production Focus:** Some comments focused on the video's aesthetic aspects (e.g., "sci-fi" feel) rather than the content itself.
- \* **Personal Screen Time Curiosity:** Some viewers showed general curiocity about the creator's own screentime.
- \* **Call for Expertise:** A recurring theme is the suggestion to collaborate with and credit experts (researchers/doctors) to enhance credibility.
- \* **Reaction & Reflection:** Some viewers reflected on their own consumption but without strong positive or negative opinions.

## • Negative (77):

- \* Concern about negative impact of media and addiction: Some viewers agreed with the topic that media has a negative addictive effect.
- \* **Memory Loss Concerns:** Memory issues, amnesia and alzheimers.
- \* **Disappointment with Lack of Views:** Some viewers expressed disappointment that the video hasn't reached a larger audience.
- \* **Criticism of Omissions:** Some felt the video missed key aspects of "brain rot", particularly the link to memory loss and specific types of content.
- \* **Frustration & Doom:** Some viewers expressed a general sense of helplessness or frustration with the state of society due to technology.

#### • Mixed (43):

- \* Content Quality vs. Delivery: Comments highlighted the good content but also criticised the delivery or some aspects.
- \* **Desire for Clarification:** Viewers requested more specific evidence, citations, and detailed explanations of the studies referenced, especially regarding the ambiguity of "60 minutes of daily screen time."
- \* **Need for Nuance:** Suggestions to differentiate types of screen content and their specific effects.

- \* **Personal Anecdotes & Reflections:** Many viewers shared personal experiences, agreeing with some points while questioning others.
- \* Call to Action: Some viewers expressed that we need to figure out alternatives to digital dopamine.

#### **Actionable Insights:**

- Enhance Credibility with Expert Collaboration: Actively seek collaborations with researchers or doctors specializing in neuroscience, psychology, or addiction. Featuring their expertise will significantly boost the video's credibility and address concerns raised in the neutral comments. Provide clear and prominent credit.
- Address Ambiguity and Provide Specific Examples: Avoid generalizations and provide concrete examples of the specific types of content that contribute to "brain rot." For instance, differentiate between passive scrolling, active creation, and educational content.
- **Cite Sources and Provide Context:** Always include a clear list of sources and research papers in the video description. When presenting statistics or study results, provide sufficient context, including the methodology, participant demographics, and specific activities involved.
- Explore Memory Loss in More Depth: Dedicate more time to discussing the link between excessive screen time and memory impairment, potentially with expert commentary. This directly addresses a significant concern raised in the negative comments.
- Refine Delivery and Accent: While the cinematic style is appreciated, be mindful of the delivery.
- Capitalize on Positive Feedback: Continue producing high-quality, visually appealing informational content. Aevy TV has built a dedicated audience, so continue to deliver what they enjoy.

- **Foster Discussion:** Actively engage with comments, responding to questions and addressing concerns. This can help build trust and demonstrate a commitment to accuracy and transparency.
- **Explore different video formats.** Some viewers enjoyed the content but criticised the format. Explore new formats in the future.

By addressing these points, the creator can strengthen the video's impact, foster greater trust with the audience, and potentially reach a wider audience with its important message.

#### **Sentiment Distribution Comment Categories** Mixed: 8.6% Mixed: 43 Negative: 77 **Negative:** 15.4% **Neutral:** 18.8% Neutral: 94 Positive: 57.2% Positive: 286 **Categorized Comments** Filter by Sentiment: Filter by Category: Negative ΑII

Sentiment: Negative Category: Negative

The animation and visual effects really good but what about content big thumbs down It really shows the brain rot is already happening at a very fast speed (a)

Sentiment: Negative Category: Negative

ur tyna make this look tuff but its just not 🙏 🥷

Sentiment: Negative Category: Negative

Trash video left in between

Sentiment: Negative Category: Negative

Please provide solution , not to just to discuss Problem

Contiments Negative Cotegory Negative