

Your source for the latest research news

Science News

from research organizations

Revenge is more enjoyable than forgiveness -- at least in stories But forgiveness stories are more meaningful, study finds

Date: February 11, 2020

Source: Ohio State University

Summary: When it comes to entertainment, people enjoy seeing bad guys get their punishment more than

seeing them be forgiven, a new study reveals. But even though they don't enjoy the forgiveness stories as much, people do find these narratives more meaningful and thought-provoking than ones

in which the bad guys receive their just deserts.

Share: $f \not y p$ in \square

FULL STORY

When it comes to entertainment, people enjoy seeing bad guys get their punishment more than seeing them be forgiven, a new study reveals.

But even though they don't enjoy the forgiveness stories as much, people do find these narratives more meaningful and thought-provoking than ones in which the bad guys receive their just deserts.

"We like stories in which the wrongdoers are punished and when they get more punishment than they deserve, we find it fun," said Matthew Grizzard, lead author of the study and assistant professor of communication at The Ohio State University.

"Still, people appreciate stories of forgiveness the most, even if they don't find them to be quite as fun."

The study was published online recently in the journal *Communication Research* and will appear in a future print edition.

The study involved 184 college students who read short narratives that they were told were plots to possible television episodes.

The students read 15 narratives: one-third in which the villain was treated positively by the victim; one-third in which the villain received a just punishment; and one-third in which the villain was punished over and beyond what would have been a suitable penalty for the crime.

For example, one story involved a person stealing \$50 from a co-worker. Participants read one of three possible endings.

In one scenario, the victim bought coffee for the thief (under-retribution/forgiveness); in another, the victim stole a \$50 bottle of whiskey from the thief (equitable retribution); and in the third version the victim both stole his money back and downloaded porn onto the thief's work computer (over-retribution).

Immediately after reading each scenario, the participants were asked if they liked or disliked the narrative. More people liked the equitable retribution stories than those that involved under- or over-retribution, Grizzard said.

The researchers also timed how long it took the readers to click the like or dislike button on the computer after reading each of the narratives.

They found that readers took less time to respond to stories with equitable retribution than it did for them to respond to stories with under- or over-retribution.

"People have a gut-level response as to how they think people should be punished for wrongdoing and when a narrative delivers what they expect, they often respond more quickly," Grizzard said.

When the punishment did not fit the crime, the participants took a bit longer to respond to the story with a like or dislike. But why they took longer appeared to be different for stories with under-retribution versus stories with over-retribution, Grizzard said. The reason why may be explained by the next part of the study.

After the participants read all 15 narratives, they rated each story for enjoyment ("This story would be a good time, fun, entertaining") and appreciation ("This story would be meaningful, moving, thought-provoking").

Participants thought stories in which the bad guys were over-punished would be the most enjoyable and those in which the bad guys were forgiven would be the least enjoyable to watch. Equitable punishment was in the middle.

But they also said they would appreciate the stories about forgiveness more than the other two types of narratives.

So the participants may have paused slightly before responding to the forgiveness stories to reflect, because they saw them as more meaningful, Grizzard said.

But while they also paused for the over-punishment narratives, they did not find them more meaningful, only more enjoyable, he said. That suggests the pause may have been simply to savor the extra punishment the villain received.

"It appears to be the darker side of just enjoying the vengeance," he said.

Overall, the results suggest that a fair and just retribution is the "intuitive moral standard" that comes to us easily and naturally, according to Grizzard.

"But seeing a lack of punishment requires a level of deliberation that doesn't come to us naturally. We can appreciate it, even if it doesn't seem particularly enjoyable."

Story Source:

Materials provided by **Ohio State University**. Original written by Jeff Grabmeier. *Note: Content may be edited for style and length.*

Journal Reference:

 Matthew Grizzard, Kaitlin Fitzgerald, C. Joseph Francemone, Changhyun Ahn, Jialing Huang, Jess Walton, Cass McAllister, Robert Joel Lewis. Narrative Retribution and Cognitive Processing. Communication Research, 2019; 009365021988651 DOI: 10.1177/0093650219886512 3/4/2020

Cite This Page:

MLA

APA

Chicago

Ohio State University. "Revenge is more enjoyable than forgiveness -- at least in stories: But forgiveness stories are more meaningful, study finds." ScienceDaily. ScienceDaily, 11 February 2020. www.sciencedaily.com/releases/2020/02/200211092611.htm.

RELATED STORIES

Fat Fruit Flies: High-Sugar Diet Deadens Sweet Tooth; Promotes Overeating, Obesity in Flies
May 7, 2019 — Some research suggests that one reason people with obesity overeat is because they don't enjoy food -- especially sweets -- as much as lean ... **read more** »

Take a Picture, You'll Enjoy It More

June 9, 2016 — While you might think photo-taking would detract from the enjoyment of everyday activities, research suggests that people who take photos of their experiences usually enjoy the events more than ... **read more** »

'Meaningful' Media May Push Altruism Across Bounds of Race and Age

Feb. 4, 2016 — People who watch meaningful entertainment may be more willing to lend a hand to people they consider different, according to ... **read more** »

A Good Appetizer Could Make Your Main Course Less Enjoyable

June 25, 2015 — A new study outlines how a good appetizer can make people enjoy the main course less, and a mediocre appetizer can make them enjoy the main course ... **read more** »

FROM AROUND THE WEB

Below are relevant articles that may interest you. ScienceDaily shares links with scholarly publications in the TrendMD network and earns revenue from third-party advertisers, where indicated.

Survey Finds MiSeq, Ion PGM Tied for Most Likely Sequencing Purchase over Next 12 Months @ GenomeWeb, 2012

NIH Survey Finds Broad Support for Precision Medicine Initiative Cohort Program 🗹

GenomeWeb, 2016

'The Story Behind the Story'

GenomeWeb, 2010

At CGC, New PGen Study Data on Emotional and Practical Impacts of DTC Testing 🗹

GenomeWeb, 2013

AMP Members Concerned About NIHs Planned Genetic Test Registry

GenomeWeb, 2010

All of Us Research Program to Test Options for Returning Results 2

GenomeWeb, 2019

Two Pore Guys Receive \$2.8M TB Dx Grant From Bill & Melinda Gates Foundation 🗹

GenomeWeb, 2018

Controversial Ancestry Ad Reignites Discussion About Minorities and Consumer Genomics 🗹

Justin Petrone, GenomeWeb, 2019

Powered by TREND MD



Free Subscriptions

Get the latest science news with ScienceDaily's free email newsletters, updated daily and weekly. Or view hourly updated newsfeeds in your RSS reader:

- RSS Feeds

Follow Us

Keep up to date with the latest news from ScienceDaily via social networks:

- **f** Facebook
- in LinkedIn

Have Feedback?

Tell us what you think of ScienceDaily -- we welcome both positive and negative comments. Have any problems using the site? Questions?

- Leave Feedback
- Contact Us

About This Site | Staff | Reviews | Contribute | Advertise | Privacy Policy | Editorial Policy | Terms of Use

Copyright 2020 ScienceDaily or by other parties, where indicated. All rights controlled by their respective owners. Content on this website is for information only. It is not intended to provide medical or other professional advice. Views expressed here do not necessarily reflect those of ScienceDaily, its staff, its contributors, or its partners. Financial support for ScienceDaily comes from advertisements and referral programs, where indicated.

Do Not Sell My Personal Information