# Violent Video Games Research Paper

According to Pinkerton—the leading provider of risk management services in the world—workplace violence is second only to cybersecurity as the top threat faced by organizations today. Incidents involving active shooters in the workplace are on the rise and becoming more violent and deadly. Active Shooter provides the tools necessary to identify potential violent individuals,

along with the options and responses needed to save lives, reduce corporate liability, and recover from an active shooter event should it happen. Active Shooter begins with a brief history of active shooters and how they have changed over time. It shows why many perpetrators initiate attacks, what they often are thinking, and some of the indicators that could have been identified prior to the attack. The book shows how to develop an active shooter program in an organization, walking readers through the entire process including

training exercises to test the efficiency of the program. With the uniquely private security perspective, Active Shooter illustrates how to communicate with law enforcement, government agencies, and the media in the event of active shooter incident. The book concludes with a discussion of how organizations can recover promptly after an incident, which is crucial for operational survival. Illustrates what businesses should consider prior to, during, and after an active shooting event, including developing business continuity plan

Demonstrates the importance of preparedness, an effective coordinated response, and planning all the way down to the frontline employee Addresses the private sector and public sector coordination efforts needed for an effective active shooter program Offers teaching and learning tools such as text boxes, end-of-chapter discussion questions, lists of key DHS, FBI and FEMA websites and resources, as well as training exercises and case studies Scholarly Research Paper from the year 2007 in the subject Information

Management, grade: 2:1, University of West Scotland, course: Professional, Legal and Ethical Issues in IT, language: English, abstract: From humble beginnings in the late 1970's, when they were considered to be a passing fad and catered mostly to a niche of technology lovers, the video game industry has mushroomed and now caters to a huge market worth \$7.1 billion in the United States alone. However, despite this level of popularity and the fact that video games are fast eclipsing Hollywood as the premier entertainment industry, the amount of research that has gone into the effects of games is still insignificant. The purpose of this paper, then, is to investigate existing research into this field, and see if there is any basis behind the reasoning that video games actually promote violence in real life, or whether this is just a tide that has caught on due to sensationalist reporting. Video games can have many effects on players, some of which could be intentional effects (e.g., games designed to train health compliance behaviors), and most of which are unintentional (e.g., violent games,

stereotypes, gaming disorder). Some of these areas of research have been seen as controversial, but many of the controversies can be at least partially resolved by considering the learning mechanisms underlying the effects. We describe the General Learning Model in greater detail than has been provided elsewhere, including short-term and long-term mechanisms, processes of learning and forgetting, and moderators of learning. Video games use many of the best practices to train for both mastery and for transfer of learning. The

implications for re-interpreting the literature on violent video games and gaming disorder, as well as for applied social psychology broadly defined, are discussed.

Feel like your kids are drowning in a sea of new questions, apps, and devices? Want to talk about digital media more with your kids, but aren't sure how? Help is here. Every Parent's Guide to Navigating Our Digital World helps you think and talk differently about digital media, as you learn from inspiring and creative parents like you

who navigate these ever-changing waters day after day. Drawing from the best research on media and youth, as well as our own conversations with parents and teenagers, this resource offers new breakthroughs for your most pressing techrelated dilemmas.

A Companion to Philosophy of Technology Spaces for the Future Implications from Basic Research Effects of Video Games on Children's Behavior Neural Mechanisms Underlying Internet

## Gaming Disorder Case Studies and Lessons Learned Danger, Pleasure, and Obsession on the Virtual Frontline

This book is the THE source for information on virtual worlds, covering every aspect of this intriguing and fast-changing social practice and the technologies upon which it rests. • A detailed chronology detailing inspirations, precursors, developments, and controversies related to virtual worlds • Tables of data about users of virtual worlds

 An annotated list of private, nonprofit, and government organizations pertinent to virtual worlds
 Biographical

sketches of authors, developers, researchers, policymakers, and notable virtual world users • A glossary of scores of relevant terms related to virtual worlds' function and use • A bibliography of additional resources readers can consult to learn even more about virtual worlds What impact can video games have on players? How does psychology influence video game creation? Why do some games become cultural phenomena? The Psychology of Video Games explores the relationship between psychology and video games from the perspective of both game developers and players. It looks at how games are made and what makes them fun and successful, the benefits gaming can

have on players in relation to education and healthcare, concerns over potential negative impacts such as pathological gaming, and ethics considerations. With gaming being one of the most popular forms of entertainment today, The Psychology of Video Games shows the important role played by an understanding of the human brain and its mental processes in the development of ethical and inclusive video games.

This book is the first Australian study, based on extensive fieldwork, of the personal backgrounds and processes by which juveniles get drawn into risky and violent situations that culminate in murder. Drawing on interviews with every

juvenile under sanction of life imprisonment in the State of South Australia (2015 – 2019), it investigates links in the chain of events that led to the lethal violence that probably would have been broken had there been appropriate intervention. Specifically, the book asks whether the existing criminal justice frame is the appropriate way to deal with children who commit grave acts. The extent to which prison facilitates and/or inhibits the mental, emotional, and social development of juvenile 'lifers' is a critical issue. Most – if not all - will be released at some point, with key issues of risk (public protection) and rehabilitation (probability of desistance) coming sharply to the fore. In addition, this

book is also the first to capture how significant others including mothers, fathers, grandparents, and siblings are affected when children kill and the level of commitment these relatives have towards supporting the prisoner in his or her quest to build a positive future. Written in a clear and direct style, this book will appeal to students and scholars of criminology, sociology, andpenology; practitioners working in social policy; and all those interested in the lives and backgrounds of juvenile offenders.

This book provides an interdisciplinary lens from which to view the multiple types of effects of enduring childhood experiences, and to recommend evidence-based approaches

for protecting and buffering children and repairing the negative consequences of ACEs as adults.

Control of Aggression

Which Side of History?

Blaming Halo

Gaming Representation

Gaming, Simulations and Society

Death by Video Game

Violence in Children and Adolescents

Focused on mapping out contemporary and future domains in philosophy of technology, this volume serves as an excellent, forward-looking resource

in the field and in cognate areas of study. The 32 chapters, all of them appearing in print here for the first time, were written by both established scholars and fresh voices. They cover topics ranging from data discrimination and engineering design, to art and technology, space junk, and beyond. Spaces for the Future: A Companion to Philosophy of Technology is structured in six parts: (1) Ethical Space and Experience; (2) Political Space and Agency; (3) Virtual Space and Property: (4) Personal Space and Design: (5) Inner Space and Environment; and (6) Outer Space and Imagination. The organization maps out current

and emerging spaces of activity in the field and anticipates the big issues that we soon will face. From Pong to virtual reality, Understanding Video Games, 4th Edition, takes video game studies into the next decade of the twenty-first century, highlighting changes in the area, including mobile, social, and casual gaming. In this new edition of the pioneering text students learn to assess the major theories used to analyze games, such as ludology and narratology, and gain familiarity with the commercial and organizational aspects of the game industry. Drawing from historical and contemporary examples, the student-friendly text

also explores the aesthetics of games, evaluates the cultural position of video games, and considers the potential effects of both violent and "serious" games. Extensively illustrated, and featuring discussion questions, a glossary of key terms, and a detailed video game history timeline, this new edition is an indispensable resource for students, scholars and teachers interested in examining the ways video games continue to reshape entertainment and society. This book examines how today's technology, as it includes smartphones, computers, and the internet, shapes our physical health, cognitive

and psychological development, and interactions with one another and the world around us.  $\square$ Addresses a topic of interest and of increasing concern for researchers, parents, and educators □ Examines both the positive and negative effects of technology across many aspects of physical, psychological, and social health Π Provides realworld examples through case studies to illustrate key concepts discussed in the book ☐ Offers additional information through interviews with experts in an accessible Q&A format The Celebration of Death in Contemporary Culture investigates the emergence and meaning

of the cult of death. Over the last three decades. Halloween has grown to rival Christmas in its popularity. Dark tourism has emerged as a rapidly expanding industry. "Corpse chic" and "skull style" have entered mainstream fashion, while elements of gothic, horror, torture porn, and slasher movies have streamed into more conventional genres. Monsters have become pop culture heroes: vampires, zombies, and serial killers now appeal broadly to audiences of all ages. This book breaks new ground by viewing these phenomena as aspects of a single movement and documenting its development in

contemporary Western culture. This book links the mounting demand for images of violent death with dramatic changes in death-related social rituals. It offers a conceptual framework that connects observations of fictional worlds—including The Twilight Saga, The Vampire Diaries, and the Harry Potter series—with realworld sociocultural practices, analyzing the aesthetic, intellectual, and historical underpinnings of the cult of death. It also places the celebration of death in the context of a longstanding critique of humanism and investigates the role played by 20th-century

French theory, posthumanism, transhumanism, and the animal rights movement in shaping the current antihumanist atmosphere. This timely, thought-provoking book will appeal to scholars of culture, film, literature, anthropology, and American and Russian studies, as well as general readers seeking to understand a defining phenomenon of our age.

Educational Gameplay and Simulation Environments: Case Studies and Lessons Learned Video Gaming

Moral (Dis-)Engagement. How real life context can sensitize players of violent video games

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The Link Between Video Games and Violence Every Parent's Guide to Navigating Our Digital World

The Psychology of Video Games How Technology Is Reshaping Democracy and Our Lives

"The finest book on video games yet. Simon Parkin thinks like a critic, conjures like a novelist, and writes like an artist at the height of his powers—which, in fact, he is." —Tom Bissell, author of Extra Lives: Why Video Games Matter On January 31, 2012, a twenty-three-year-old student Page 23/61

was found dead at his keyboard in an internet café while the video game he had been playing for three days straight continued to flash on the screen in front of him. Trying to reconstruct what had happened that night, investigative journalist Simon Parkin would discover that there have been numerous other incidents of "death by video game." And so begins a journey that takes Parkin around the world in search of answers: What is it about video games that inspires such tremendous acts of endurance and

obsession? Why do we so thoroughly lose our sense of time and reality within this medium? How in the world can people play them . . . to death? In Death by Video Game. Parkin examines the medical evidence and talks to the experts to determine what may be happening, and introduces us to the players and game developers at the frontline of virtual extremism: the New York surgeon attempting to break the Donkey Kong world record . . . the Minecraft player three years into an epic journey toward the edge of the game's vast

virtual world ... the German hacker who risked prison to discover the secrets behind Half-Life 2 . . . Riveting and wildly entertaining, Death by Video Game will change the way we think about our virtual playgrounds as it investigates what it is about them that often proves compelling, comforting, and irresistible to the human mind—except for when it's not.

Seminar paper from the year 2016 in the subject Psychology - Media Psychology, grade: 1,3, University of Duisburg-Essen, Page 26/61

language: English, abstract: Shooting sprees and acts of terrorism shake public opinion and media agendas eminently as the discourse involves strong emotions like anxiety and fear towards violence against humans. Violent video games might arouse similar emotions to individuals, they are often suspected to be the origin of aggression and violent potential of young and male perpetrators with no perspective and a poor social environment. Research on violent video games is ubiquitous, yet lacks consensus on the effects of these

entertainment products and the level of aggression or other emotions aroused by the consumption of violent media. This study outline proposes to invert the leading question - not to depreciate the wonder of how we step into the real world after we have played violent video games but to find out how we step into violent video games after we have been shattered by reality.

Although aggressive behavior and its consequences has been a topic of concern for centuries, it is only within the Page 28/61

recent past that serious attempts to understand aggression have been made. Within the last decade concern has expanded at a very high rate, perhaps impelled by an increase in aggression or the implication of an increase by frequent media reports of aggressive behavior. This apparent increased concern is matched by an increase in research. This volume brings together for the first time the diverse research strategies that reflect current major approaches to understanding the psychology of aggression. It deals

with both basic laboratory research and the implications of such research for clinical work. Each chapter is designed to provide a databased analysis of aggressive behavior and an explanation of the research tactics used to obtain such data.Included in the book are a review of physiological variables in aggression; an assessment of neonatal variables in a developmental analysis of aggression; an examination of genetics and aggression; research on the Pain-Aggression hypothesis in human and non-human subjects; and an

exposition of a social learning model of aggression. Theses analyses are significantly amplified by a moment-bymoment sequential analysis of the behavior of aggressive children, and by an examination of the role of semantic conditioning in the ontogeny of human aggressive repertoires. The final chapter (written by the editor) examines recurring problems in aggression research in general and considers points of consensus among the contributors to the volume. Control of Aggression will interest clinical

psychologists and the full spectrum of other scientists engaged in research on the subject, including behavioral pharmacologists and biologists, geneticists, physiological and social psychologists, and sociologists. Avatars at Work and Play brings together contributions from leading social scientists and computer scientists who have conducted research on virtual environments used for collaboration and online gaming. They present a well-rounded and state-of-the-art overview of current

applications of multi-user virtual environments, ranging from highly immersive virtual reality systems to internet-based virtual environments on personal computers. The volume is a followup to a previous essay collection, 'The Social Life of Avatars', which explored general issues in this field. This collection goes further, examining uses of shared virtual environments in practical settings such as scientific collaboration, distributed meetings, building models together, and others. It also covers

online gaming in virtual environments, which has attracted hundreds of thousands of users and presents an opportunity for studying a myriad of social issues. Covering both 'work' and 'play', the volume brings together issues common to the two areas, including: What kind of avatar appearance is suitable for different kinds of interaction? How best to foster collaboration and promote usable shared virtual spaces? What kinds of activities work well in different types of virtual environments and systems?

Avatars at Work and Play Violent Video Games and Society Research Scope and Perspective A Pillar of Iron (Lethal) Violence, Incarceration and Rehabilitation The Encyclopaedia Britannica The Effects of Violent Video Games and What Should Be Done about Them This book addresses the ongoing scientific debates regarding video games and their effects on players. The book features opposing perspectives and offers point and counterpoint exchanges in which researchers on Page 35/61

both sides of a specific topic make their best case for their findings and analysis. Chapters cover both positive and negative effects of video games on players' behavior and cognition, from contributing to violence and alienation to promoting therapeutic outcomes for types of cognitive dysfunction. The contrasting viewpoints model presents respectful scientific debate, encourages open dialogue, and allows readers to come to informed conclusions. Key questions addressed include: · Do violent video games promote violence? · Does video game addiction exist? · Should parents limit children's use of interactive media? Do action video games promote visual attention? · Does sexist content in video games promote misogyny in real life? · Can video

games slow the progress of dementia? Are video games socially isolating? Video Game Influences on Aggression, Cognition, and Attention is a must-have resource for researchers, clinicians and professionals as well as graduate students in developmental psychology, social work, educational policy and politics, criminology/criminal justice, child and school psychology, sociology, media law, and other related disciplines.

This book constitutes the refereed proceedings of the 19th IFIP TC 14 International Conference on Entertainment Computing, ICEC 2020, which was supposed to take place in Xi'an, China, in November 2020, but it was instead held virtually due to the Page 37/61

COVID-19 pandemic. The 21 full papers and 18 short papers presented were carefully reviewed and selected from 72 submissions. They cover a large range of topics in the following thematic areas: games; virtual reality and augmented reality; artificial intelligence; edutainment and art; 3D modeling; and animation.

The video game industry is big business, and with the improvement of Virtual Reality technology, video games will only become more realistic and immersive. Fears abound that they drive their players to commit violent acts. While many people believe the games desensitize kids to violence, others argue that there has been no scientific connection between aggressive behavior and video games. Is immersion in violent video games a Page 38/61

bridge to committing real-life acts of violence, demeaning women, and bullying? Or can video games actually help troubled kids, by providing them with a safe outlet for their aggression and a way to work out their frustrations? The Japan Association of Simulation & Gaming (JASAG) and the Science Council of Japan (SCJ) hosted ISAGA 2003, the 34th annual conference of the International Simulation and Gaming Association (ISAGA), at Kazusa Akademia Park in Kisarazu, Japan, August 25-29, 2003. About 450 participants and guests attended, with 330 from Japan and 101 from 34 other countries. The number of submitted papers and reports exceeded 210, and in addition, many poster presentations and experiential sessions were held. This book is made up of 30 papers

submitted to ISAGA 2003 and provides a good example of the diverse scope and standard of research achieved in simu-tion and gaming today. The theme of ISAGA 2003 was "Social Contributions and Responsibilities of Simulation and Gaming." Looking back over the history of simulation and gaming research in Japan, in 1991 JASAG hosted ISAGA 1991 in Kyoto. However, even though there were only 12 years between ISAGA 1991 and ISAGA 2003, and both conferences were held in the same country, Japan, for Japanese researchers, the meaning of hosting these two international conferences of simulation and gaming research was very different. Angles on Applied Psychology Video Game Influences on Aggression, Cognition, and

#### Attention

A Dictionary Of Arts, Sciences, Literature And General Information (Volume I) A To Androphagi Preparing for and Responding to a Growing Threat Informing Parents and Protecting Children: Hearing Before the Subcommittee on Commerce, Trade, and Consumer Protection of the Committee on Energy and Commerce, House of Representatives, One Hundred Ninth Congress, Second Session, June 14, 2006 Empathy and Violent Video Games The Impact of Interactive Violence on Children Gaming Representation' offers a timely and interdisciplinary call for greater inclusivity in video

games. The issue of equality transcends the current focus in the field of Game Studies on code, materiality, and platforms. Journalists and bloggers have begun to hold the digital game industry and culture accountable for the discrimination routinely endured by female gamers, queer gamers, and gamers of color. Video game developers are responding to these critiques, but scholarly discussion of representation in games has lagged behind. Contributors to this volume examine portrayals of race, gender, and sexuality in a range of games, from casuals like Diner Dash, to indies like Journey and The Binding of Isaac, to mainstream games from the Grand Theft Auto, BioShock,

Spec Ops, The Last of Us, and Max Payne franchises. Arguing that representation and identity function as systems in games that share a stronger connection to code and platforms than it may first appear, 'Gaming Representation' pushes gaming scholarship to new levels of inquiry, theorizing, and imagination. In the wake of such incidents as the Newtown. Connecticut and Aurora, Colorado, shootings, much scrutiny has been applied to the topic of violent video games, because there appears to be a link between school shooters and video games that contain gratuitous violence. This paper examines the alleged link between video game

violence and real-world violence. Copious amounts of research have been dedicated to this topic. Although many researchers conclude that violent video games lead to increases in aggression, a causal link between violent video games and real-life acts of violence remains unseen. This paper explores the origins of this controversy and then seeks to find a solution to the problem of children playing video games that they should not. Additionally, this paper strives to dispel certain erroneous beliefs that many people have about violent video games. The long-awaited companion volume to the extremely popular Angles on Psychology AS text has arrived! This

excellent new book provides coverage of the Edexcel A2 specification.

Through three empirical studies, this book explores the mechanisms behind moderating functions of empathy in violent video games, revealing new insights that will inform the ongoing debates about the effects violent media content.

Learning from Video Games (and Everything Else)
The General Learning Model
Violent and Explicit Video Games
19th IFIP TC 14 International Conference, ICEC 2020,
Xi'an, China, November 10–13, 2020, Proceedings

A Complete Guide for Parents and Professionals
The Essential Introduction
Television and Growing Up: the Impact of Televised
Violence

This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

"This book covers theoretical, social, and practical issues related to educational games and simulations, contributing to a

more effective design and implementation of these activities in learning environments"--Provided by publisher. This is an exploration of violence both by and against children, its causes, and approaches to its ammelioration. Topics covered include children who kill, racial and sexual violence. the relationship to the family, and the influence of television. Video Game Influences on Aggression, Cognition, and **AttentionSpringer** Media Violence and Children Juvenile Lifers Children, Adolescents, and the Media Active Shooter Aggression and Prosocial Behavior From Smartphones to Social Media: How Technology Affects

Our Brains and Behavior Adverse and Protective Childhood Experiences Taking an approach grounded in the media effects tradition, this book provides a comprehensive. research-oriented treatment of how children and adolescents interact with the media. Chapters review the latest findings as well as seminal studies that have helped frame the issues in such areas as advertising, violence, video games, sexuality, drugs, body image and eating disorders, music, and the Internet. Each chapter is liberally sprinkled with illustrations, examples from the media, policy

debates, and real-life instances of media impact. The impact of interactive violence on children: hearing before the Committee on Commerce, Science, and Transportation, United States Senate, One Hundred Sixth Congress, second session, March 21, 2000.

Which Side of History? offers a collection of bold essays on how technology is affecting democracy, society, and our future. Featuring prominent national voices such as Sacha Baron Cohen, Marc Benioff, Ellen Pao, Ken Auletta, Chelsea Clinton, Tim Wu, Khaled Hosseini, Nicholas Kristof and Sheryl

WuDunn, Jaron Lanier, Willow Bay, Sal Khan, Sherry Turkle, Shoshana Zuboff, Vivek Murthy, Geoffrey Canada, and many more. The essays focus on the extraordinary impact of technology on our privacy, kids and families, race and gender roles, democracy, climate change, and mental health. This groundbreaking book challenges opinion leaders and the broader public to take action to improve technology's effects on our lives. Featuring notable journalists, engineers, entrepreneurs, novelists, activists, filmmakers, business leaders, scholars, and researchers,

including: Thomas Friedman, Kara Swisher, Michelle Alexander, Jennifer Siebel Newsom, Jenna Wortham, Cameron Kasky, Howard Gardner, and Tristan Harris. Explores the ethical behavior of Big Tech, or the lack thereof Offers roadmaps for constructive change and thought-provoking perspectives. With the rise of cyberbullying and hate speech online, issues around climate change and technology, and the "move fast and break things" mentality of tech culture, Which Side of History? will urge readers to draw the line. This book will help shape the conversations we have

around technology in our society and our future for years to come. A smart gift for anyone who approaches tech and the future with a healthy skepticism Edited by James P. Stever, the CEO and founder of Common Sense Media. Add it to the shelf with books like Ten Arguments for Deleting Your Social Media Accounts Right Now by Jaron Lanier, The Shallows: What the Internet Is Doing to Our Brains by Nicholas Carr, and The Age of Surveillance Capitalism: The Fight for a Human Future at the New Frontier of Power by Shoshana Zuboff.

As seen in Time, USA TODAY, The Atlantic, The Wall Street Journal, and on CBS This Morning, BBC, PBS, CNN, and NPR, iGen is crucial reading to understand how the children, teens, and young adults born in the mid-1990s and later are vastly different from their Millennial predecessors, and from any other generation. With generational divides wider than ever, parents, educators, and employers have an urgent need to understand today 's rising generation of teens and young adults. Born in the mid-1990s up to the mid-2000s, iGen is the first generation to spend their entire adolescence in the

age of the smartphone. With social media and texting replacing other activities, iGen spends less time with their friends in person—perhaps contributing to their unprecedented levels of anxiety, depression, and loneliness. But technology is not the only thing that makes iGen distinct from every generation before them; they are also different in how they spend their time, how they behave, and in their attitudes toward religion, sexuality, and politics. They socialize in completely new ways, reject once sacred social taboos, and want different things from their lives and careers.

More than previous generations, they are obsessed with safety, focused on tolerance, and have no patience for inequality. With the first members of iGen just graduating from college, we all need to understand them: friends and family need to look out for them; businesses must figure out how to recruit them and sell to them; colleges and universities must know how to educate and guide them. And members of iGen also need to understand themselves as they communicate with their elders and explain their views to their older peers. Because where iGen goes, so goes our

nation—and the world. Understanding Video Games Entertainment Computing – ICEC 2020

The Celebration of Death in Contemporary Culture iGen

Collaboration and Interaction in Shared Virtual Environments

Virtual Lives: A Reference Handbook

Presents a collection of essays on the role media violence plays in a child's development and behavior.

Project Report from the year 2018 in the subject Medicine - Neurology, Psychiatry, Addiction, grade: 1.2, Egerton University, language: English, abstract: In retrospect, technology seems to have a dark shadow behind its benefits. Effects of computer games on the behavior of children is one of the most debated topics in psychology studies because of the robust growth in video game industry in the last few years. A background study on the growth of the video industry shows that it is one of the fastest growing industries in the entertainment industry with the video games of all genres becoming the

most popular form of media. The children are one of the most players in the industry and as a result, its effect on children cannot be ignored. Contrary to the public perception, the video game industry is catching speed as research shows that over 45 million households in the United States posses a video game console. It is also debatable that young children are gaining access to violent video gamers in the United States and other countries across the globe. As a result, the young people are more susceptible to the negative effects of video games compared to the older adults (above 34 years of age). The effects of the

video games among children have, therefore, attracted concerns among the parents, medical professionals, educators, society, and policy makers. Research shows that school shooting and vouth violence are on the rise in the United States attributed to the growth of video games hence attracting public concerns in the country. For instance, the growth of several violent games such as brutality and gore, two games well known for their use of guns, and doom and resident evil are popular violent video games in the United States and their increasing violent content has been linked with the school shootings and youth

violence in the country. Therefore, this report explores the link between video games and children's behavior. The methodology used in this report is the analysis of both primary and secondary literature that focuses on the correlation between violent video games and acts of aggression in the society such as violent crimes. Relevant books and journals have been utilized with intensive research and debates on the effects of video games on the behavior of children.

Race, Gender, and Sexuality in Video Games Why Today's Super-Connected Kids Are Growing

Up Less Rebellious, More Tolerant, Less
Happy--and Completely Unprepared for
Adulthood--and What That Means for the Rest of
Us
HC Paper 353-II House of Commons Culture,
Media and Sport Committee: Harmful Content on
the Internet and in Video Games, Volume II
Mental disorders: diagnostic and statistical
manual

A Developmental Perspective