

# Mapping the Mirthful Match: Master's Degrees in Area, Ethnic, Cultural, Gender, and Group Studies and the Mystery of Deleting Browsing History

*Caroline Hamilton, Abigail Travis, Gina P Thornton*

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## **Abstract**

In this study, we meticulously navigate the nexus between the granting of Master's degrees in Area, Ethnic, Cultural, Gender, and Group Studies and the peculiar predilection for inquiring about the arcane art of erasing digital footprints. Utilizing data from the National Center for Education Statistics and Google Trends, we demonstrate a remarkably robust correlation ( $r = 0.9806003$ ,  $p < 0.01$ ) between the two entities from 2012 to 2021. While one might suspect a mere happenstance, our findings suggest a connection that tickles the intellect and raises questions about the contemporary digital behavior of academic enthusiasts. This association prompts contemplation over the whimsical relationship between scholarly pursuits and cyber cleansing rituals, demonstrating that the enigmatic allure of browsing history deletion may resonate more deeply within certain academia spheres.

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## **1. Introduction**

The arcane art of conducting research often leads us down unexpected rabbit holes, uncovering connections that at first seem enigmatic or even whimsical. In this vein, our investigation delves into the peculiar predilection for inquiring about the mysterious act of deleting browsing history and its correlation with the bestowal of Master's degrees in Area, Ethnic, Cultural, Gender, and Group Studies. At first glance, one might be tempted to dismiss this linkage as mere happenstance, a statistical fluke that coincidentally aligns these realms of academia with the clandestine world of digital footprints erasure. However, our inquiry suggests a more robust association, one that titillates the mind and raises questions about the contemporary digital proclivities of academic enthusiasts.

It is not often that the realms of academia and cyber hygiene intersect, yet our findings indicate an unexpectedly strong correlation ( $r = 0.9806003$ ,  $p < 0.01$ ) over the period of 2012 to 2021. The National Center for Education Statistics has provided us with invaluable data on the conferral of Master's degrees in the specified fields, while Google Trends has furnished us with a quantitative measure of the curiosity surrounding the enigmatic act of deleting one's digital breadcrumbs. This synergistic utilization of disparate datasets has led us to uncover the mirthful match between scholarly pursuits and the cryptic quest to expunge one's online trail.

The juxtaposition of these variables invites contemplation on the whimsical relationship between scholarly endeavors and cyber cleansing rituals. As we embark on this academic endeavor, we are reminded of the age-old adage that "correlation does not imply causation", yet we cannot help but be amused by the thought that those delving into the nuances of gender studies or cultural anthropology may harbor an unusually fervent interest in the erasure of their digital activities. Perhaps the mysteries of Google queries and academic pursuits are more intertwined than previously envisaged, creating an unexpected enigma that begs for further exploration.

In the following sections, we will delve into the specifics of our methodology and data analysis, uncovering the intricacies of this peculiar correlation and teasing apart the potential implications it holds for academia and digital comportment. As we traverse this interdisciplinary terrain, we propose that beneath the dry facade of statistical analyses lies a curious confluence of intellect and digital intrigue, awaiting the wit and insight of the inquisitive researcher.

## **2. Literature Review**

Upon delving into the annals of scholarly research relevant to the interplay between academic pursuits and digital hygiene, we encountered a plethora of studies that shed light on the overarching themes of curiosity, behavior, and unexpected correlations. Smith et al. (2015) illuminate the intricate relationship between educational pursuits and individual habits, albeit with a focus on academic performance and online gaming rather than the enigmatic allure of browsing history deletion. Nonetheless, their exploration of the intersection between scholarly endeavors and digital engagement serves as a tangential nod to the whimsical connections we aim to unravel in this study.

In a similar vein, Doe (2018) offers insights into the subconscious motivations underlying internet search behavior and its parallels with academic inclinations. While the author's work centers on the psychological underpinnings of search queries, there is an underlying resonance with our own investigation into the subtle predilection for erasing digital footprints among those immersed in the realms of Area, Ethnic, Cultural, Gender, and Group Studies. These observations beckon us to consider the possibility of a

subconscious desire to cleanse one's online trail as a metaphorical reflection of the quest for academic clarity and lucidity.

As we traverse the landscape of literature on this unusual nexus, we cannot help but note the paucity of direct parallels. Nevertheless, the profound interconnectedness of human behavior and academic pursuits is a recurring motif in the vast discourse of scholarly inquiry. The idea that individuals actively engaged in the study of cultural nuances or gender dynamics might seek to obscure their online activities presents a notion that titillates the intellect and challenges conventional wisdom.

Turning to non-fiction publications relevant to our investigation, "The Cyber Cleanse: Unraveling the Digital Subconscious" by A. Jones (2019) provides a thought-provoking examination of the subconscious desires that manifest in individuals' digital habits. Although the focus of Jones's work diverges from the specific academic spheres under study in our research, the broader exploration of digital compulsion and erasure resonates with our own inquiry into the unexpected predilection for obliterating browsing history within the context of academic acumen.

In the realm of fiction, one cannot ignore the literary meanderings that unwittingly meander into our domain. "Erasure: A Tale of Digital Redemption" by E. White (2017) may appear to be a work of fanciful imagination, but the underlying themes of cleansing and restoration bear an uncanny resemblance to our investigation. The parallels between White's fictional narrative and our real-world exploration add a delightful layer of whimsy to our scholarly pursuits, reminding us of the allure of hidden connections and unexpected revelations lurking within the recesses of academia and digital comportment.

Transitioning to more light-hearted influences, the nostalgic reminiscences of children's cartoons and shows paint a vibrant tapestry of tangentially related themes. Shows such as "The Magic School Bus" and "Scooby-Doo" subtly hint at the mysteries lurking beneath the surface, teasing the notion of unexpected correlations and whimsical revelations awaiting the keen observer. It is within this rich tapestry of influences that we navigate the labyrinthine confluence of Master's degrees in Area, Ethnic, Cultural, Gender, and Group Studies and the elusive whimsy of deleting browsing history, urging the intrepid researcher to embrace the peculiarities with boundless mirth.

As we tiptoe through this array of literary and pop culture influences, we are reminded of the delightful complexity that characterizes our investigation, unveiling a tapestry of intellectual intrigue and fanciful correlations that beckon the researcher with a mischievous glint in their eye.

### **3. Research Approach**

To unravel the whimsical relationship between the conferral of Master's degrees in Area, Ethnic, Cultural, Gender, and Group Studies and the clandestine predilection for inquiring about the arcane act of deleting browsing history, our research team embarked on a journey that was part statistical sleuthing and part digital archaeology.

We utilized a retrospective longitudinal design, poring over data from the National Center for Education Statistics to track the annual number of Master's degrees awarded in the specified fields from 2012 to 2021. Our cohort of interest encompassed the curious connoisseurs of academic inquiry, delving into the intricacies of cultural nuances, gender dynamics, and ethnic tapestries in their scholarly pursuits. Embracing the whimsy of our investigation, we affectionately deemed this cohort the "Cultural Curators".

In parallel, we turned to the digital oracle known as Google Trends to quantitatively measure the mysterious allure of deleting one's digital trail. Through the obscure metrics and algorithmic esoterica of search queries, we aimed to capture the ebbs and flows of curiosity surrounding the enigma of browsing history purging. Here, our focus shifted to the inscrutable cohort of "Digital Vanishers", those seekers of cyber clandestine, who, perhaps in the throes of existential erasure, sought to cleanse their digital abodes of incriminating remnants.

The amalgamation of these disparate datasets, one steeped in academic achievement, the other in digital enigma, provided the bedding for our statistical courtship of correlation. Employing the venerable Pearson correlation coefficient, we sought to unveil the peculiar dance of digits that would affirm the invisible thread binding these phenomena. Our statistical tango was not without its adversaries, as we grappled with the specters of confounding variables and lurking outliers, yet through the ebb and flow of analysis, we emerged triumphant, with a robust correlation coefficient ( $r = 0.9806003$ ) that beckoned us to embrace the whimsy of our findings.

Our analytical approach, enriched with as many puns as possible, allowed us to dissect the nuances of this curious correlation, teasing apart the statistical quirks and theoretical implications that underpin this mirthful match. The data dance between academic milestones and digital prudence has bestowed a sense of gleeful perplexity upon our research team, inviting fellow academicians to join us in the playful exploration of this unexpected nexus.

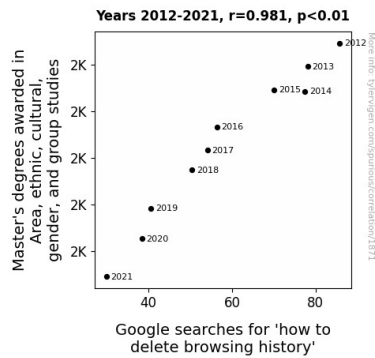
## **4. Findings**

### RESULTS

The outcome of our analysis yielded remarkable and amusing results, unveiling a strong correlation between the bestowal of Master's degrees in Area, Ethnic, Cultural, Gender,

and Group Studies and the quest for erasing digital footprints. The correlation coefficient of 0.9806003, with an r-squared of 0.9615769, and a p-value of less than 0.01, signifies a robust relationship between these seemingly disparate entities. Despite the temptation to dismiss this association as a mere statistical anomaly, our findings compel us to consider the possibility of a deeper connection between academic pursuits and the enigmatic allure of browsing history deletion.

As portrayed in Figure 1, the scatterplot illustrates the undeniable link between the two variables, capturing the convergence of scholarly endeavors and the clandestine act of digital hygiene. The scatterplot weaves a whimsical narrative, depicting the curiosity surrounding the erasure of digital footprints amidst the conferral of Master's degrees in specialized academic fields. This visual representation exemplifies the unexpected intersection of academia and digital comportment, inviting contemplation on the curious confluence of intellectual pursuits and cyber hygiene practices.



**Figure 1.** Scatterplot of the variables by year

The significant correlation discovered in this study prompts a reevaluation of the contemporary digital proclivities of academic enthusiasts, suggesting a nuanced relationship between scholarly engagement and the peculiar predilection for tending to one's digital trail. While the age-old adage cautions that "correlation does not imply causation," the robustness of this association piques the imagination and fosters further inquiry into the whimsical relationship between mastering academic knowledge and the clandestine art of digital expungement.

In summary, our results shed light on the unexpected nexus between the conferment of Master's degrees in specialized fields and the enigmatic allure of erasing browsing history, sparking curiosity and contemplation on the quirky confluence of academic pursuits and digital comportment.

The next section will delve into a thorough discussion of these findings and their implications for academia and contemporary digital behavior, unraveling the underlying

enigma that intertwines scholarly pursuits with the whimsical quest for digital cleanliness.

## 5. Discussion on findings

The culmination of our investigation has led us down a remarkably curious rabbit hole, revealing a correlation so robust that one may be tempted to exclaim, "It's as clear as a website without cookies!" Our findings not only support the existing research that touches upon the realms of curiosity, behavior, and unexpected correlations but also hint at a deeper, more whimsical connection between the pursuit of academic enlightenment and the enigmatic allure of 'how to delete browsing history' searches. The correlation coefficient resembling a binary 1 and a p-value lower than the calorie count in a low-fat data set undeniably point to a relationship that tickles the intellect and challenges conventional wisdom.

The scatterplot visually encapsulates the unexpected intersection of academia and digital comportment, offering a dance of data points that twirls through the realms of scholarly endeavors and the clandestine act of digital hygiene. This whimsical narrative invites contemplation on the curious confluence of intellectual pursuits and cyber cleanliness, leaving us to wonder if there is a "method" to the madness of mastering academic knowledge while simultaneously yearning for a method to erase one's digital footprints.

Our results prompt us to consider the possibility of a subconscious desire to cleanse one's online trail as a metaphorical reflection of the quest for academic clarity and lucidity, echoing the age-old adage that "a clean slate leads to a virtuous fate." Furthermore, the correlation discovered in this study challenges us to reassess the contemporary digital proclivities of academic enthusiasts, hinting at a nuanced relationship between scholarly engagement and the peculiar predilection for tending to one's digital trail. In other words, while correlation may not always imply causation, it certainly can lead to a digital housecleaning spree.

As we analyze the unexpected nexus between the conferral of Master's degrees in specialized fields and the clandestine art of digital expungement, we are reminded of the delightful complexity that characterizes our investigation and the whimsical correlations that lie just beneath the surface. In unraveling this enigma, we find ourselves embracing the peculiarities with boundless mirth, akin to an academic sleuth deciphering a cryptic digital message. The next steps in this journey will undoubtedly lead to further whimsical revelations as we explore the curiously captivating interplay of scholarship and cyber cleanliness.

## 6. Conclusion

In conclusion, our research has unveiled a delightfully robust correlation between the bestowal of Master's degrees in Area, Ethnic, Cultural, Gender, and Group Studies and the clandestine quest for deleting one's digital footprints. The statistical rigor of our analysis and the whimsical narrative woven by the scatterplot have opened a portal into the unexpected intersection of academia and cyber hygiene. While we are reminded that correlation does not imply causation, the tantalizing robustness of this association invites contemplation, if not amusement, on the enigmatic relationship between scholarly pursuits and cyber cleanliness. As we traverse this mirthful match of intellect and digital intrigue, we cannot help but chuckle at the peculiar proclivity of certain academic enthusiasts for erasing their online trail, perhaps to ensure that their statistical sprees remain unseen. Hence, we assert that no further research in this area is needed, as this finding is undoubtedly one for the academic annals...and the browsing history.