

Precarious But Active: A Look At Privacy Behaviors in Chinese Transformative Fandom on a Censored and Surveilled Internet

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Abstract

Chinese transformative fandom has had to adapt to increasing censorship and surveillance on the Chinese internet in recent years, working around censorship on domestic platforms in order to continue participating in fandom. To investigate this phenomenon from a privacy perspective, we interviewed 10 overseas members of Chinese transformative fandom about their experiences with privacy and censorship, and we supplemented this with 153 social media comments from Weibo and Xiaohongshu (RedNote) on the same topic. We found that our data perceived the current state of Chinese online fandom as, at best, frustrating, and at worst unsafe. Fans could be discouraged as the platform prevented them from sharing their fanworks while within-fandom disagreements led some fans to silence or report each other. The censored state of Chinese platforms, however, could also make it difficult for the community to learn how to move to a blocked overseas platform. They responded to risks from both the state and their peers by leveraging precarious techniques of obscurity and anonymity, seeking strategies that would still allow engagement with fandom. We identify three key takeaways for privacy scholarship: the harms of censorship were felt at a community level, which created a tension with expected privacy solutions; faced with inevitable surveillance, fans nonetheless actively modeled threats as a community to inform their behaviors; and the sociotechnical environment of fans influenced how blocking and reporting other fans seemed necessary for curation, contributing to why they might expose each other to state-level harm.

Keywords

China, Transformative Fandom, Censorship, Surveillance, Social Media, Community Privacy, HCI

1 Introduction

Privacy and HCI scholars have become increasingly interested in transformative fandom, communities centered around the creation

and discussion of fanworks¹. This is particularly due to the potential stigmatization of transformative fans and their vulnerability as a female-dominated, disproportionately queer space [11, 12, 58, 67]. Chinese transformative fandom is a prominent case of this, with the Archive Of Our Own (“AO3,” a US-based archival website for hosting fanworks) alone hosting over a million fanworks written in Chinese [50]. Similar to their Western counterparts, literature on Chinese transformative fandom frequently highlights the prevalence of women in these spaces (e.g., [25, 62, 81, 82]), though there is less data on their sexual orientation. Instead, scholars have documented an avid interest in queer *content* (both sexual and non-sexual), such as “CP” (meaning “couple” or “character pairing” [82]) fanworks which imagines romance between two men or *nisu* fanworks which reversed the gender roles of idols [25]. This is unsurprising considering how *danmei*² fans are known as enough of an economic force in China to motivate mainstream queer-coded media adaptations [71]. In fact, Neville [48] offers multiple explanations for why queer works—and community around their creation—can be a haven for even heterosexual women, including a lack of media centering the attractiveness of men, a lack of emotional connection in heterosexual narratives, and a lack of spaces for women to explore sexual narratives beyond what they are expected to enjoy.

Especially in recent years, however, the Chinese government has cracked down on explicit content [85] and queer content [53, 71] in fandom, as well as unofficial (i.e., illegal) fanbook publishing to circumvent government restrictions [85]. The consequences of this can include heavy fines and even arrests, exemplified recently by arrests of *danmei* authors who posted explicit works on a Taiwanese fiction website [84]. Additionally, China banned access to AO3 immediately after it was mass-reported by other fans hostile to certain fanworks on the site, most notably those depicting a celebrity as promiscuous and feminine [74]. This can be circumvented by using VPNs, but some fans may choose not to do so for reasons which have been understudied. Pang [53] suggests that some fans may stigmatize AO3 as a platform hosting taboo material. VPN use to circumvent state regulations is also prohibited [15, 44], which may deter others, even if some Chinese citizens have been found to use VPNs regardless [47].

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¹Fanworks are fan-made works celebrating and reimagining the original media or reality, including fanfiction, fanart, fanvideos, etc.

²*Danmei* refers to fictional works depicting romances between two men, often targeted towards a female audience [81].

Thus, many fans engage with Chinese transformative fandom, including prohibited activities and topics [53, 85], on China-based platforms that put extensive resources into monitoring and censoring content according to government directives [61]. In this paper, we explore the complexities of this context, asking how transformative fandom persists on and becomes affected by a censored and surveilled internet. Privacy scholars have previously discussed how transformative fans can have acute privacy concerns and sophisticated privacy behaviors due to stigma around fandom [13, 14, 41, 67], but expected challenges of fandom may manifest differently in China’s censored environment. Indeed, state surveillance on the Chinese internet is ever-present [37, 69, 77], motivating us to explore whether and how fans can achieve a sense of privacy to preserve the integrity of their fan activities.

We collected two complementary data sources to investigate these questions. First, we interviewed 10 members of Chinese transformative fandom about their privacy experiences as a fan and their understandings of censorship systems. This allowed us to ask about sensitive experiences that fans may not be willing to disclose online, but with the limitation that interviews were few and solely conducted outside of China, as we could put our participants at risk should they be surveilled by the Chinese government. Subsequently, we collected 153 social media comments and posts from Weibo and Xiaohongshu (also known as RedNote) to gather discussions of privacy in transformative fandom by Chinese nationals. We then used reflexive thematic analysis [6] to synthesize themes present throughout the two datasets.

Both sources highlighted engagement with queer and sometimes explicit fanworks, depicting a slice of the Chinese transformative fandom experience shaped by censorship and community challenges. Multiple factors caused fans to be silenced or driven away: frustrating algorithmic censors could prevent fans from posting works even if they had willingly self-censored their content, while the reporting and recommendation mechanisms present on domestic social media platforms enabled pervasive conflict between fans, including peer censorship. This environment was difficult to leave, as fans ran into multiple obstacles to accessing AO3, including difficulty accessing the necessary knowledge and deception by 3rd-party “mirror sites.” Thus, for many, the only truly uncensored avenue for fandom seemed to be to publish fanbooks, which is actively targeted by the government. We also describe how fans simultaneously responded to state-level and peer-level threats through strategies to reduce their visibility and keep their activities anonymous. These strategies allowed them to engage in public community, but their protection was notably precarious, and fans may feel a tension between protecting themselves and engaging in fandom the way they would like.

This study provides new insights into the significance of *community* as we study the privacy experiences of users. Engaging in the activities that mattered to them relied on a healthy fandom community, which was suppressed and worsened even if fans could individually circumvent censorship. Investment in community can influence the threats users face, as the measures by which they attempt to keep their connection to community can expose them to new risks; at the same time, privacy solutions can impact the state of the community, as privacy behaviors may necessitate retreat or exclusion from a space. We offer the PETS community new

considerations for the success of PETs within a community context, which may be particularly relevant for marginalized individuals and communities. We also call attention to how our results contrast with an “apathetic” [23] response to overwhelming privacy threats, as fans instead actively modeled “red lines” as a community: the boundaries between what will definitely put them in danger and what exists in a more ambiguous gray area. Finally, we highlight how the sociotechnical environment of Chinese transformative fandom systemically enables fan-on-fan reporting, pointing toward how platforms may incidentally encourage users to expose each other to threats. This prompts the PETS community to consider how harmful relations are shaped by technologies themselves, offering a new perspective on social privacy threats and their solutions.

2 Background and Related Works

2.1 Chinese Transformative Fandom Identities

We use “Chinese transformative fandom” in this paper to refer to Chinese-language communities who create, share, consume, and discuss fanworks. This largely corresponds to the Chinese fan identity *tongren* (同人) [82], which we draw on in this study, although it is possible that not all fans engaging with fanworks may claim this fan identity. We do not restrict this definition to Chinese nationals, as other Chinese-speaking fans may engage in fandom communities on Chinese platforms [85], nor do we restrict this definition to Chinese media as there are, for example, communities of Chinese fans for US media [75], Japanese media [73], and Korean idols [68].

Fans might identify themselves as a *solo* or *wei* (唯) fan, who is dedicated to a single celebrity or character, or a *CP* (meaning “couple” or “character pairing” [82]) fan, who loves an imagined romantic pairing, or CP, between celebrities or characters (which in many cases involves two men) [74, 82]. Prior work has highlighted how solo and CP fans may come into conflict, exemplified by the “227 incident,” where solo fans of a popular Chinese celebrity had mass-reported CP works on AO3 they found offensive [74]. Our interview participants are predominantly CP fans of male celebrities and/or fictional characters (See Section 3.1.3 for limitations). One of our participants was also a *nisu* (逆塑 or 泥塑) fan, referring to a subculture of celebrity fandom that reverses the gender roles of their idol, for example by imagining male idols to be traditionally feminine or imagining them as women outright [25]. Prior work has shown that celebrity CP fans and *nisu* fans may be especially secretive, feeling that their activities are self-indulgent, cause conflicts with other fans, and should be hidden from the celebrities they describe [25, 83].

Though not possible to characterize our social media data in the same way, that sample discussed *tongren* concerns and especially highlighted divisions between *jiepi* (洁癖) fans, who enjoy content for a single CP, and *zashi* (杂食) fans, who enjoy content for multiple CPs. See Appendix A for a consolidated list of fandom terminology.

2.2 Censorship of Chinese Transformative Fandom

Chinese transformative fandom has been increasingly affected by censorship over the years. Zheng [85] described three major periods

of online Chinese media fandoms receiving increased censorship: first, various fanfiction forums were shut down for explicit content (2007-2008); second, a government campaign called the Internet Cleansing Movement (净网行动) enforced a previously-lax ban on explicit content and began a reporting system for peer censorship (2014-2015); and third, fans began frequently reporting other fans, while Chinese platforms further tightened censorship and the state crackdowns on unofficially-published books (2018-present). Zheng observed in 2019 that fans were driven to AO3, which remained uncensored. However, AO3 was banned in 2020 [57, 74], and some fans may choose not to use a VPN to access AO3. Pang [53] explains one possible explanation, that using AO3 can carry the stigma of illicit activity, both in how it may attract Chinese content that would otherwise be prohibited and in how it necessitates censorship circumvention, which is prohibited [15, 44].

Although fan studies literature has previously discussed the censorship experiences of Chinese fans, this study is the first we know of to call attention to their perspectives in privacy scholarship.

2.3 Chinese Perceptions of Censorship

Censorship on the Chinese internet may manifest on three different levels: governmental decisions block foreign platforms or shut down domestic platforms [61], platform-level decisions prohibit certain content as an execution of government demands [61], and individual-level decisions report prohibited content [34, 36, 70] or choose to self-censor [78].

Chinese internet users have varying opinions of censorship and may not even be aware of its existence, depending on their backgrounds such as income, location, personality, gender, and whether they were an early adopter of the internet [66]. Those who oppose China's implementation of censorship may desire more free speech and believe that censorship is too strict, blocking innocuous content [31, 35]. Pro-censorship users, on the other hand, may see censorship as necessary to maintain stability in China and filter out unhealthy content, such as content inappropriate for children. They were wary of low-education Chinese citizens and saw the state as responsible for restricting information to appropriately guide the public [31, 35], including that they would censor information [35].

Chinese internet users may still circumvent censorship even when they held supportive views of it, however. Mou et al. found that the use of tools to circumvent censorship, such as VPNs, varied by demographic but were *not* predicted by user attitudes towards censorship; instead, it was predicted by political trust, need to stay in touch with the outside world, and how much their internet experience was interrupted by blocked content [47]. Meanwhile, Kou et al. [31] found that some Chinese users believed censorship was appropriate for blocking information from a less educated public, which did not include themselves.

This literature studies the perceptions of Chinese internet users in general, while users particularly affected by censorship, such as those in transformative fandom, may have different perspectives. Our study investigates negative consequences that China's censorship system has on a stigmatized community which some might see as producing inappropriate content.

2.4 Chinese Perceptions of Privacy and Surveillance

Our study investigates a Chinese context, where users may view privacy differently from those based in the West. Prior work on privacy in the Chinese context explains that the Western notion of privacy as an "intrinsic good" is a relatively recent idea introduced through globalization, in contrast with long-standing views of privacy as an "instrumental good" that allows one to maintain their reputation [77]. This perspective highlights interpersonal privacy, rather than privacy as protection against authority [37], which seems to be consistent with research that shows China's pervasive state surveillance may be viewed positively by Chinese citizens; this depends on the type of surveillance, indicating that citizens can be bothered by government monitoring but may accept justifications related to public security and national stability [30, 86]. Su et al. found that participants were largely supportive of China's video surveillance of public areas, but less strongly supportive of monitoring online activities, and only about half of participants were supportive of the state silently collecting intelligence on Chinese citizens [86]. Similarly, Kostka et al. found that facial recognition technology in public spaces was generally supported due to the security and stability it promotes [30], and Jiang found that Weibo users expressed either apathy or ambivalence towards the real-name identification that the site (and other Chinese platforms [33]) requires for registration, due to the tension between values of free speech and public security [28].

2.5 Folk Theorization of Content Moderation

Our data showed fan behavior that resembles folk theorization. Folk theories are informal causal theories people develop to explain and intervene in the world around them, which in computer science can focus on how people navigate technological systems [10]. Shen and Haimson [59] analyzed the content moderation experiences of queer content creators on Douyin, on which folk theorization practices were surprisingly unnecessary. Participants would appeal censorship decisions or, alternatively, preemptively pay for "dou+," a premium platform service which includes getting assigned to a dedicated human reviewer. Both of these pathways let them access human reviewers, who explicitly cited that queer content was not allowed.

Other work has studied how users develop content moderation folk theories on platforms such as Facebook, Instagram, Twitter/X, TikTok, and YouTube. Social media users may see content moderation as biased against users with their group identity [43, 72], and may respond by avoiding identity-related vocabulary in their content or reducing use of the platform altogether [43]. Other studies investigated how heavily-moderated online communities, such as anti-vaccine communities [46] and pro-eating disorder communities [20], evaded content moderation by using emojis to replace targeted keywords [46] or using coded language that only in-group members understood [20, 46]. Similar practices are known to be common on the Chinese internet when discussing "sensitive" topics (i.e., topics scrutinized by the government), manifesting as a habitual use of homophones and initialisms to replace sensitive terms [78].

3 Methods

We collected data from two primary sources with complementary strengths: first, interviews with members of Chinese transformative fandom currently outside of China, and second, posts made on two Chinese social media platforms, Weibo and Xiaohongshu.

3.1 Interviews

3.1.1 Participants. The interview study was reviewed and approved by the Northeastern University IRB. We recruited participants who were at least 18 years old, members of a Chinese-language fandom community for at least 1 year, and outside of China at the time of the interview. During recruitment, we did not require participants to be part of transformative fandom specifically, but this was true of all participants. We felt it was necessary to limit our participants to those who could interview without using a Chinese internet provider, as participants would be asked to discuss sensitive topics that could even be considered grounds for legal risks or even arrest in China. They also needed to be comfortable interviewing in either English or Mandarin Chinese, which were the languages our team was fluent in. Participant materials were written in both English and simplified Chinese, which used both *tongren* (同人) and the more generic term *fensi* (粉丝) to translate “fan.”

Recruitment was done via snowball sampling (including using our own personal contacts), flyers around Boston, and social media posts on Tumblr, Instagram, and X, which were chosen for being based outside of China. We concluded the study after exhausting these recruitment methods. All of these participants discussed and consumed fanworks, resulting in our focus on transformative fandom. Our final sample was 10 participants.

Seven of our participants spent the majority of their lives in China (ranging from 16–25 years in China), two spent most of their lives outside of China but had connection to it (ranging from 0–7 years in China), and one lived in Taiwan their whole life. Accordingly, eight interviews were conducted in Mandarin while the other two were conducted in English. Six participants fell in the 18–25 year old range and four were 26–35 years old. Additionally, all of the participants were women and five participants disclosed being queer. This was unsurprising, as surveys of transformative fandom [58], as well as work on Chinese *danmei* fans [38, 70], have noted the prevalence of female and queer fans, while studies on Chinese *danmei* [62, 81], *nisu* [25], idol [21], and CP [82] fandoms considered these female-dominated spaces.

Participants reported between 3–15 years in Chinese transformative fandom, with the median and mode being 10 years. They conducted a variety of fan activities, including creating and consuming fanworks, publishing fanbooks, discussing fandom with other fans, doing fan translation, doing cosplay, text-based role-playing³, attending concerts and fan meets, and buying merchandise or celebrity-endorsed products. Though this was not an inclusion criterion, all of our participants consumed queer CP content, and nine had created fanworks themselves at some point; one participant, though, was both a CP and a solo fan, while another was both a CP and a *nisu* fan. Finally, eight participants were fans of fictional characters and six were fans of real people, with all participants having been in multiple fandoms.

³Text-based role-playing refers to role-playing as characters with others via text.

Though we did not require usage of Chinese platforms in our recruitment materials, all of our participants used and were concerned with issues inherent to China-based platforms. In decreasing order of commonness, the platforms participants discussed included Lofter (10), Bilibili (7), Weibo (4), QQ (3), WeChat (3), Xiaohongshu (2), and Douban (2), as well as fandom forums on Baidu Tieba (5), Tianya (1), and Suiyuanju (1). Additionally, nearly all participants used the Archive of Our Own (9), a US-based platform, and a few participants mentioned other platforms banned by China including Discord, Instagram, Reddit, Twitter, Haitang, and PTT. Participants used few privacy-enhancing technologies, with two participants who mentioned using privacy browsing mode and seven participants who use a VPN to access banned sites when they are in China.

3.1.2 Data Collection. We conducted an exploratory interview study through semi-structured audio-only Zoom interviews. After demographics (Section 3.1.1), participants were asked to discuss their involvement in Chinese fandom communities, their privacy concerns and behaviors with respect to themselves, others, and their community as a whole, and why they participated in fandom despite any risks mentioned. Finally, we asked how the participants understood and navigated censorship on social media platforms.

Interviews were conducted in the participant’s chosen language using our interview guide (Appendices B and C), which was developed through three pilot interviews, including one with a Chinese fan. Through those pilots, we saw the necessity of explicitly prompting for concerns beyond what they associated with the term “privacy,” particularly in the Chinese interviews due to differing connotations of the term in English vs. Chinese [37]. Researchers took notes and recorded each interview, excepting one participant who requested no recording.

3.1.3 Limitations. To protect our participants, we avoided recruiting on Chinese platforms and required that participants interview from outside of China. This meant that fans who live and work exclusively in China could not participate. Further, traveling, working, or studying overseas could influence our participants’ attitudes towards censorship and surveillance, and there is a possibility that Chinese platforms treat accounts with foreign IP addresses differently. Additionally, although online Chinese fandom communities include speakers of dialects other than Mandarin Chinese, our team’s skillset meant that these fans were unable to participate. Certain marginal experiences of Chinese transformative fandom were also missing, such as those of male fans and older fans (above 35 years old) or minors. Finally, due to the sensitive nature of the study topic, fans with particularly acute privacy concerns may have been unwilling to participate. We address some of these limitations by supplementing this study with the collection of public posts on social media sites, detailed below.

3.2 Social Media Posts

3.2.1 Data Collection. We collected and analyzed a total of 47 posts with 46 unique authors from Weibo (24) and Xiaohongshu (23), alongside the top 10 responses to each post (if applicable), for a total of 153 comments. We selected these platforms because they are large social media sites based in China with a significant

amount of public discussion of privacy and censorship in fandom. While other platforms such as Lofter may also host fan content, we determined that Weibo and Xiaohongshu had a greater focus on discussion between fans.

We used the platforms' native search features to manually find and collect posts that were (1) about Chinese transformative fandom on online platforms and (2) related to privacy topics, including hiding or obfuscating information, keeping identities separate, and reducing attention to themselves or fandom as a whole. On Weibo, we searched for “*tongren* privacy” (同人隐私) in Chinese, and later “*tongren* repo⁴” (同人repo) and “*tongren* mirror sites” (同人镜像) as keywords that allowed us richer data on relevant fandom discussions, which yielded search results with these keywords sorted by recency. On Xiaohongshu, we searched for “*tongren* privacy” in Chinese, which yielded search results sorted by apparent relevance, updating periodically to present posts similar to our past activity; we also included posts serendipitously included on the researcher's “For You” page that met our inclusion criteria. We collected up to the top 10 replies to each post to enrich our dataset, as we noted during the collection process that replies added new layers of discussion on a given topic but often became repetitive by the 10th reply.

We conducted preliminary analysis alongside data collection and stopped collecting posts when our dataset was sufficiently rich and diverse for a well-supported thematic analysis, consistent with similar work [63]. We did not exhaust our search results, which would have constituted an overwhelming amount of data for the purposes of reflexive thematic analysis. All data was collected in June and July 2025. This time period was of interest because it followed the arrests of authors of *danmei* who published to the website Haitang, with high-profile news stories following sentencing of the first wave in December 2024 [84] and a second wave of author arrests in May 2025 [8, 32]. As a result, the Weibo posts we collected dated between December 2024 and June 2025 and tended to cluster around December and June; similarly, Xiaohongshu posts dated between August 2024 and June 2025, and tended to cluster around December, May, and June.

3.2.2 Limitations. We may have missed key insights on privacy considerations in fandom due to censorship on Chinese social media platforms, which could have discouraged or directly removed highly-scrutinized discussion topics. Additionally, the two platforms we selected for data collection had their respective limitations: posts collected from Weibo tended to be recent posts defined by our data collection period, whereas Xiaohongshu was able to offer somewhat older posts but suggested posts algorithmically in a way that may have reduced the visibility of relevant posts that did not resemble what we already collected. We were able to analyze posts from both platforms, however, which somewhat mitigated the limitations of each individual platform.

Finally, our use of the *tongren* term to identify posts draws on a fan identity which relies on fanworks but may not encompass all fans engaging with fanworks, limiting our social media data to this context. Similarly, due to the deeply qualitative nature of our methods, we analyzed only a subset of the potential data we could

have collected, which could have excluded new insights in posts and comments we did not collect.

3.3 Analysis

First, a research assistant familiar with Chinese transformative fandom terminology transcribed all Mandarin audio recordings, while one of the authors transcribed all English audio. The same research assistant translated all Chinese transcriptions and notes (except for the interview that was not recorded) into English. We chose to translate text according to the meaning conveyed, which fit with our aims to eventually paraphrase participant quotes but meant that an interpretation of text by one translator could incidentally erase information that a non-Chinese-speaking researcher might have been interested in. To mitigate this, Mandarin transcriptions and translations were each reviewed and edited by at least one other Mandarin-speaking author. Additionally, we had regular team meetings where we discussed translation choices as well as the specific nuances of Chinese transformative fandom terminology. Translation of social media data was done separately after interview transcription and translation, as detailed below.

We selected reflexive thematic analysis for our analysis method, a flexible qualitative approach that highlights common patterns across a dataset while the researchers remain reflexive of how their positionality, prior experiences, and epistemological assumptions, actively shape the creation of knowledge [6]. The lead author coded the English interview transcripts with an inductive, semantic, and experientially-oriented approach [6] because of our exploratory research questions about the experiences and practices of fans as related to privacy. Then, he began analysis of the social media data, adding to the codebook developed from coding the interview data. The lead author first read and manually translated the posts in Chinese to develop English interpretations of data relating to privacy in Chinese transformative fandom. When necessary, he consulted with the last author to clarify the meanings of fandom-specific Chinese terms. He similarly coded the social media data with an inductive, semantic, and experientially-oriented approach. The lead author then developed candidate themes, which he discussed with the last two authors, who had also familiarized themselves with the data. Themes are patterns of meaning across the dataset actively constructed by the researcher to make sense of the data [6], which were refined and iterated on in order to produce final themes.

3.4 Positionality

We acknowledge how our backgrounds shaped our research questions, interview protocol, and findings. We are conscious of the importance of understanding fandom within the context of its own norms [13], which our research team had experience with as four of the authors identify as fans and two are specifically part of Chinese fandom. Most interviews and all Chinese interviews were conducted by an author who is part of Chinese fandom, and authors part of Chinese fandom were either consulted for translation of fandom-specific terminology or directly involved in the translation process. Two authors have spent the majority of their lives in China and three have exclusively lived in the United States, including the lead author who is a second-generation Chinese American. The lead author is fluent in Chinese but the analysis was largely conducted

⁴“Repo” in this context refers to detailed thoughts a reader may leave in response to a fanwork.

in English, his native language and the working language of the research team. Finally, we largely came to the research from Western privacy research, human-computer interaction research, English-language fandom research, and/or research centering marginalized and queer perspectives, which shaped how we interpreted the data.

4 Ethics Considerations

In addition to IRB review, we took particular care to protect the privacy of our participants and of the fans in our social media data, as they discussed sensitive topics such as censorship circumvention and activities which could be grounds for legal risks in China.

For our interview participants, we required that they be outside of China during the interview and we did not advertise or communicate through Chinese platforms. Participants were reminded to take the interview outside of China in the consent form, as a question on the sign-up survey, as a reminder in the follow-up email to schedule an interview, and as a verbal confirmation immediately before beginning the interview. After consideration of the risks, we chose not to compensate participants. The only PII we collected was their email address, which was replaced with a randomized identifier; original audio recordings were deleted after we verified our transcription. Participants were also given the option to decline audio recording, which one participant requested.

For our social media data collection, we were grounded in the work of the Association of Internet Research [40], which encourages researchers to consider multiple factors in determining ethical practices for their specific context. Though the data is publicly available and was not solicited by the research team, therefore not human subjects research, we consider the content of the posts to be sensitive and protect it as such. We present only paraphrased, translated versions of the data, which we tested to ensure they cannot be reasonably reversed such that the original posts could be identified; the risks of re-identification, in our opinion, are higher than the value of presenting these quotations in their original language. We also believe it is unlikely a reader could reproduce our dataset using our keywords, given new posts with such keywords are created regularly while these platforms lack time-based search features.

In reporting the results of this study, we do not use unique IDs or individual demographic information that would reveal more about a person's identity or link together quotes from the same participant, which would increase the risk of re-identification. Instead, we indicate the data source each quote comes from and point out when consecutive quotes were said by the same person. We use they/them pronouns for all participants. Additionally, quotes are edited to omit exact details, such the names of specific fandoms.

Finally, in deciding to pursue and publish this research, we acknowledge that there could be concern over reporting participants' experiences circumventing censorship. As Chinese platforms already actively surveil and react to Chinese fandom activity, however, we believe that this paper would not provide new insights to Chinese institutions that would assist them in suppressing censorship circumvention. Moreover, to embody just research practices that potentially spur benefits to the population we studied, we presented in this paper issues that were meaningful to fans' engagement in fandom and approached this research with an understanding of the cultural context and community norms.

5 Results

Our findings highlighted the tension that fans felt between their need to protect themselves from peer and institutional threats and their desire to continue engaging in fandom as they know it. Below, we first report on the circumstances fans currently face, which leaves the community as a whole trapped within unfavorable conditions despite the fact that individuals may attempt to leave censored systems. As a result, how fans conduct fan activities may be restricted, and fans may be discouraged or driven away by the worsening fandom environment. However, some fans may still be determined to continue engaging in fandom. The second half of our findings describe how they may take on risk to do so while leveraging fragile protections from state and peer threats, in the forms of obscurity and varying forms of anonymity.

5.1 Current Platforms are Not Serving Fans

The interview and social media data illustrated an ecosystem of platforms affected by censorship, shaping—and perhaps even eroding—the Chinese transformative fandom community. Fans are subject to both platform censorship and reporting by other fans, emboldened by the government to censor each other. Meanwhile, the community as a whole remains largely on domestic platforms, despite the fact that certain individuals are able to access overseas platforms. Each of these difficulties either fragments the community or directly affects the drive of fan creators, an alarming outcome for a community centered around transformative works. Underneath this is the role of the platform, which shapes how users interact with each other and how government regulations are actually executed.

5.1.1 Platforms Censor Fan Content. Censorship of fanworks by the platform was highly salient to fans, as it meant “there are less and less places to post a fic in its entirety, [and] posting is more and more difficult” (Xiaohongshu Post [XHS]). This was only described obliquely by social media data, whereas our interview participants were able to discuss in detail. Participants universally recognized explicit content as prohibited by platforms, aligning with social media posts that highlighted explicit content as a risk factor for government action. “You know that highly explicit content won’t get posted; everyone in mainland China understands this” (Chinese Interview [CN]). Three interviewees were directly affected by this, sharing that Lofter used to allow “somewhat borderline” (CN) content, but now they need to post explicit content on AO3 instead. In fact, one participant experienced their explicit posts getting hidden by Lofter, and another even had their Weibo account get banned—a punishment that is more difficult to evade than on non-Chinese platforms due to the fact that accounts must be uniquely linked to a Chinese phone number. In China, phone numbers are directly linked to an individual’s legal identity and are tied to their accounts on most online services [33]. Furthermore, attempts to circumvent account bans even by creating an account on a different platform are obstructed [55]. High skin exposure may also be censored, as one participant observed non-explicit fanart with high skin exposure “quickly taken down” (CN) on Weibo, and another brought up an instance where a video game had run into “issues about showing skin for characters who are not wearing as much as maybe the government would like” (English Interview [EN]).

Additionally, interviewees described certain media or fandom topics that were censored. A *danmei* fan highlighted that queer content was suppressed, to the point that “it’s not just about no kissing or anything below the neck, there’s nothing at all. It’s basically just brotherhood between the two, ‘socialist brotherhood’⁵” (CN). They connected this to the Chinese government’s goal of suppressing “what they consider ‘unhealthy trends,’ which they believe don’t contribute to a stable society” (CN). Participants also described how political content is “a big taboo” (CN), which caused one interviewee to avoid creating fanworks about political figures.

Fans then frequently self-censor, despite how it “dampens my creative enthusiasm” (CN). However, even when participants avoided sensitive topics, they could still find themselves struggling with censorship on Chinese platforms. Many participants could share an experience where “I would post an article that I considered very clean, with nothing objectionable, but it would still fail to pass the review” (CN). For most participants, this was attributed to an unsophisticated censorship algorithm that “only filters out specific words” (CN) from a list of keywords, which may change over time. Keywords could be unpredictable to participants, requiring creators to blindly “go back, identify, and remove those keywords to get it approved. This process is quite cumbersome and tedious” (CN). For instance, one interviewee noted creators now have to “avoid using real locations and country names when writing backgrounds” (CN), which directly affected a different participant: “I still don’t know why [city name] was considered a sensitive word. Just, ahhh! In the end, you find that for some inexplicable reasons, you might think you’re a good citizen, so why, but you still get flagged” (CN). Both fans and Chinese netizens in general use coded language to circumvent censorship, but this could also contribute to the problem creators faced. One interviewee shared that “8 and 9 is a shorthand reference in some circles to the 1989 Tiananmen Square Massacre” (EN), which became censored itself and resulted in situations where it is “really difficult [to] just say 89 as a number” (EN).

On the other hand, one participant “fought” (CN) Lofter’s review process by submitting their work in pieces, which could produce outcomes inconsistent with a purely keyword-based system. Confusingly, “a whole article wouldn’t get through, but if I split it into three parts, it would post without a single deletion” (CN). In another instance, “the first 4000-word half clearly posted without a problem, but if we split that into two 2000-word segments, then they’re blocked again” (CN). To them, it seemed as if the algorithm was actively learning to recognize their work, and they were discouraged from testing the review process any further for fear of “feeding the AI” (CN). Additionally, they felt that one of their pieces was blocked not for a sensitive keyword but because “it detected the pervasive sense of death” (CN), aligning with the government’s intention to only have “positive energy themes” on the internet [54].

While participants were not antagonistic toward the platforms they posted on, they identified how their requirements were opaque and likely more strict than necessary. “On the platform level they might be more conservative than the regulations themselves in order to limit their potential liability” (EN), and some platforms

were described as stricter than others. They ultimately interpret how to enforce government intentions, as a *danmei* fan described:

“With *danmei* audio dramas being taken down or rectified, it’s often not due to direct government orders. The government doesn’t have time for this. It’s the platforms deciding that certain content is too sensitive and needs to be changed.” (CN)

Platforms were often unhelpful in complying with their requirements. The above participant described how a *danmei* site would “highlight sensitive words by circling them,” but “it’s not always clear what they are referring to” (CN). All other platforms which participants noticed censorship on, including Weibo, Lofter, Xiaohongshu, and Douban, did not provide any indication of what caused the censorship. One participant even thought this could be intentional: “I don’t think there are false positives. Even if [the review process] arbitrarily blocks some acceptable content and makes you doubt yourself, it serves its purpose” (CN).

An exception was that, “if you apply to become a creator [on Lofter], you get a dedicated reviewer who can expedite the review process” (CN). This could at least make the censorship clearer to participants, or even resolve false positives: “If it went to human review, my work shouldn’t have been blocked, so I don’t think it went to human review” (CN). Participants identified human reviewers as a limited resource for the platform, however, and generally anticipated algorithmic censorship. Furthermore, one creator indicated that they strongly opposed Lofter’s creator program, which monetizes fandom.

Platform censorship could impact the drive of participants, potentially losing fanworks that would have been shared with the wider community. The friction could deter fans upfront: “I replaced one or two words, but it still didn’t pass review so I just gave up [...] I just didn’t post that content again” (CN). However, even fans who invested significant time and effort to get past the review process could find themselves tiring over time. One participant was “too tired to keep fighting these battles” and expressed:

“Last year, the censorship was so intense that just opening the posting interface on Lofter made me physically uncomfortable, to the point of feeling nauseated. [...] It certainly made me less inclined to write, as I felt that if what I wrote wouldn’t get posted or had a high chance of being censored, then why bother writing at all?” (CN)

These experiences complement a sense of emptiness in our social media data, asking, “where are the authors who meticulously corrected their works when the platform was destroyed and you couldn’t post anything?” (Weibo Post [WB]). These posts more often blamed a different reason for this outcome, however: “the Chinese fandom environment is too terrible” (XHS), referring to an environment of low reader engagement and intense conflicts.

5.1.2 Community Changes in Response to New Environment. Our data was filled with references to harassment between fans, which included insulting, blocking, and/or reporting other fans, potentially by many harassers at once. In fact, multiple posts we collected included edits that implied the poster was heavily criticized for their thoughts, such as one who pleaded, “I hope I can fearfully take it

⁵“Socialist brotherhood” refers to how *danmei* fans may cleverly mask their queer reading of the source material by using a term “normatively non-romantic and explicitly in line with official political ideology” [49].

back and continue browsing as normal” (XHS). They described a chilling effect where “people don’t even dare to like posts” (XHS) and “you really can’t say a single word, lest you rub some fandom the wrong way” (XHS). Creating works, a necessary staple of transformative fandom, was no exception: one fan implied that they were harassed after they began to write fanworks, sarcastically commenting that the experience “completely cured my urge to make fanworks” (XHS).

However, some fans felt like this was a new development, and were nostalgic for an older era of online fandom (likely the era when Baidu Tieba was widely used, beginning around 2004 [85]). “I feel like those doing fandom have been replaced with a different group of people” (XHS), describing how different ships, fandoms, and types of fans, who now seem to be in constant conflict, used to “just move on if they don’t like something” (XHS). They even suggested that fandom was a haven for broad sexual acceptance in the past:

“Will we ever get back to the world we had back then?
A world where people could freely talk about all kinds
of kinks, different ships wrote gift fics for each other,
[...] and when things got intense between factions,
everyone knew to just take it to private forums.” (XHS)

In response, both our social media and interview data actively interrogated why the community had shifted, including changes to the technical environment which affected social behavior. Below, we first discuss how fan-on-fan reporting has become prevalent, and then we look toward how platform design could aggravate divisions between fans.

Weaponized Reporting. Both sources of data described other fans as the most likely perpetrators of their posts getting reported, especially after the “227 incident” where reports from fans seemed to lead to AO3 getting banned. One interviewee mentioned that fandom spaces have been reported and subsequently restricted in the past, “for example, the crazy person who reported Suiyuanju [...] [but] after 227, it became much more of a weaponized tool, and you start to really worry about potential reports” (CN). This breaks trust in other fans, as “it’s fan against fan, especially in this environment of reporting” (WB). In fact, many fans felt that the only way they would realistically receive any consequences for their activities was if they got reported by other fans.

In some cases, this acts as peer censorship in the Chinese government’s interests. An interviewee discussed how CP and *nisu* content of celebrities will get reported by other fans, who “may report content they find offensive [...] [like] if, like in the 227 incident, they depict the idol as a transgender person” (CN). This interviewee thought that fans may be motivated by government policies, as “if a male artist in China shows more queer traits, femininity, or gender fluidity, fans feel that this is an unsafe path [for the idol] because the authorities don’t like such an image” (CN).

Ultimately, though, reporting has also become a normalized part of online conflict between fans. “Nowadays any conflict ends in being reported” (WB). One interviewee shared how reports could lead to posts being censored without violating any regulations: “I once posted a story on Weibo without any sensitive content, and it got reported [...] it was [first] limited in reach, and [then] the post was removed” (CN). Behind this, fans described how reporting was

easy to weaponize, as the officials responding to reports may not care about its justifiability.

“Right now, any report that gets submitted will definitely be accepted and followed up on [...] If someone reports something, it has to be processed.” (WB)

Others assumed that action happens because of the number of reports, which is similarly easy for fans to leverage. An interviewee shared that there are “anti-hater groups” who will “share links to content they want to be reported, treating it like a daily quota” (CN). Whether reports are indiscriminately responded to or they are responded to based on quantity, however, the type of content being reported is imagined to be irrelevant.

Incendiary Social Media Algorithms. Fans on social media reminisced about better times on forums like Tianya and Baidu Tieba, which fandoms had generally migrated away from following significant censorship campaigns [85]. Instead, they lamented how Chinese transformative fandom largely exists on social media platforms now. On one hand, posting on Lofter felt “unsatisfying” (CN) compared to posting on forums, because “I get over a hundred likes but no comments, or just simple comments like ‘hahaha’ ” (CN). This participant noted how, as a creator, they wanted “a living person to have a discussion [with],” which was what motivated them to continue writing despite the difficulties: “I take screenshots and save them [reader comments], and whenever I feel upset by the review process, I look at them” (CN).

On the other hand, Lofter and other social media platforms show posts to their users based on metrics of engagement, which some fans were critical of. One user claimed that “toilets,” a name for fan-moderated accounts that post content submitted to them anonymously, often posted aggressive content and “will attract traffic to each other” (XHS), whereas they got “zero traffic” when they attempted to open a “toilet” account that posts only mild content. It is notable that, ultimately, fans’ perception of their own community is biased because high-traffic posts are more visible.

Fans were also impacted by how social media collapsed space. One user preferred Baidu Tieba because “it would just show you what you cared about,” highlighting that it cleanly “separated out different groups” (XHS). Now, fans were concerned that “any person might see what you post” (XHS), as the platform may recommend their post to anyone. A forced collapse of space had high potential to start conflicts, as one interviewee discussed: “sometimes I see [non-CP] fans criticizing those who create CP content, saying things like, ‘When did this culture start encroaching on our space? We should focus on their performance and not distort relationships’ ” (CN).

Additionally, fans on social media discussed a practice of harassing or blocking other fans in order to establish a separation of space. This embodied conflict between *jiepi* (洁癖) fans, who like content for a single CP, and *zashi* (杂食) fans, who like content for multiple CPs. A *jiepi* user felt that “it should be normal to block [zashi fans], I have a right to dislike things” (XHS). However, others felt that some *jiepi* fans will “go overboard” (XHS) by checking authors’ friend’s liked or saved posts and punishing both by association, such as by blocking them from the CP supertopic⁶ or “toilet.” This would entail being unable to see fan content from accounts or community

⁶A supertopic is a subcommunity on Weibo based on a shared topic of interest, similar to subreddits on Reddit.

resources that have blocked them, making a fan “feel like the sky is falling” (XHS). This practice thus contributed to a fear of engaging with other fans or liking posts, such as how one *zashi* fan decided to delete the feedback they wanted to leave for a *jiepi* author in fear of getting blocked. Others lamented how some *jiepi* fans might “clean” tags by “chas[ing] away some authors” (XHS), who were presumably *zashi* authors.

5.1.3 Challenges to Leaving Domestic Platforms. Platforms hosted outside of China offer numerous advantages over domestic Chinese websites. AO3 is the largest international host of fanfiction, and as an interviewee noted, “Many people used AO3, including myself, to publish content that other platforms, especially *dan-mei* creation platforms, wouldn’t allow—such as explicit content” (CN). Additionally, fans may reason that “overseas companies won’t cooperate with domestic law” (WB), which mitigates risk of government action. However, AO3 has been banned in China since 2020 [57], which proves a critical barrier to access. We detail below the necessity of domestic sites and the complications of getting to blocked platforms, which together contribute to a state wherein Chinese fans cannot abandon Chinese platforms, despite the risks and disincentives.

Domestic platforms provide a place for fans to find new fandoms and communities. “[I]f it’s for TV dramas,” one participant said, “there are [Weibo] communities, fan groups, and various social media platforms like Douban, which have groups, and Xiaohongshu where people will make posts. Additionally, things like algorithms will recommend content to me” (CN). This is a longstanding trend, with Chinese platforms being many fans’ introduction to fandom: “In the early days, there was Baidu Tieba. So when you searched for related content in the browser, it would guide you to Baidu Tieba” (CN). Fandom communities on domestic platforms may gain new members because the Chinese platform ecosystem directed them there. Moreover, even with AO3 and others presenting alternatives to censored platforms, the continued existence of a Chinese transformative fandom community on domestic platforms incentivizes their use.

Should a fan want to access AO3 or other banned sites, they’re faced with a number of challenges. The first is purely knowledge, as communicating about AO3 requires coded language. “For AO3, I wouldn’t write AO3; I would write ‘the red and white website whose name cannot be mentioned’ ” (CN). Another participant noted how direct links to other platforms are obstructed: “now Lofter doesn’t allow links in the comments. It seems like links to Weibo or other sites are not allowed either, so people in China often convert the link into a text password and then post it” (CN). Both of these examples require a viewer to recognize obscured content and how to use it. Simply knowing the URL for AO3 is not a given in these communities, as shown by a fan who posted, “if you can’t find the original AO3 site it’s whatever” (XHS).

Other actors have taken advantage of the lack of direct access. The blocking of AO3 has led to the rise of mirror sites, such as “the AO3 app” (XHS), which are 3rd-party alternatives that confuse or even scam users. One fan posted that they were financially extorted on such a mirror site, while another noted that they charged users for fanworks, which they thought was a risk to the original authors. Fans in our data widely agreed that the government was particularly

wary of unofficial avenues for profit, so “since it costs money to download works on the AO3 app, creators get implicated” (XHS). This also implies that mirror sites are subject to government action, corroborated by another fan on social media who felt their works were taken down from “AO3” in response to reports (which would be highly unlikely for the original AO3 site to do [52]). Mirror sites may be entrusted with identifiable personal information at the same time, which fans mistook as coming from the official site. Notably, AO3 only requires registration of an email address, but one fan on social media emphatically warned others not to tie their domestic phone number to their AO3 account—implying mirror sites do collect such highly identifying information. Finally, mirror sites may prevent users from using certain features, as one XHS poster noted that users thereof could not comment on works and therefore were not able to take part in the community.

Despite widespread awareness of VPNs as workarounds for blocked websites among technologists, they had key limitations in this context. Many fans seemed not to know about them, as several fans thought that AO3 would be impossible to access after a mirror site was taken down. It is possible that it suffers from the same issues as AO3’s URL, wherein the censored environment restricts information-sharing. Among those aware of VPNs, trustworthiness could still be a concern: “I am considering whether the VPN might be under government surveillance. Some VPNs seem like they are fully monitored by the government, while others, which are more private, feel safer to use” (CN).

Thus, fans historically have physically published their works in order to circumvent censorship, which is one of the riskiest options. This carries the heaviest penalties by far, with both documented and rumored cases of creators and distributors being arrested. As one comment stated, “publishing fanbooks is illegal after all [...] you could be in serious legal trouble” (XHS). Another post shared what purported to be a firsthand account of an apprehension when police confronted the person after buying a fanbook: “They asked if they could see what I bought, I said I needed to leave, and they wouldn’t let me leave” (XHS). Our interview participants also viewed publishing as highly risky, with one who had done so even sharing, “I hadn’t been in touch with the main organizer for a few years, and when I contacted her, she told me that the distributor had been arrested” (CN). However, even knowing the risk, some fans may still consider this risk necessary: “why do we absolutely have to have books, it’s because books are the only way to completely reveal creative content” (XHS).

5.2 Strategies for Safe Engagement

A key tension in our data was that fans wanted to avoid risk to themselves without discontinuing their fandom participation. Incidents such as the arrests of Haitang authors [84] made this more urgent, as they indicated that fan activities could be dangerous as well. Yet to cease engaging in fandom or erase the evidence of doing so was undesirable. One fan expressed that they were crestfallen seeing authors “beg their readers” not to delete their feedback posts, as “the most important thing for fans has always been the confluence of emotions involved in reading and writing” (WB). In fact, some fans on social media were critical of speculative fear-mongering, which could drive creators to leave fandom or delete their works. In

this context, fans are highly aware of the precarious position of the community, contextualized by the losses fandom has already taken from government censorship. Thus, many fans choose to continue engaging in fandom knowing “being a fan creator inherently makes you take some risk” (XHS).

Because of this, fans used obscurity and weak forms of anonymity as strategies to protect themselves while participating in fandom. Both are inherently precarious, however, leaving fans “forever in a mindset of trying our luck” (XHS). Further, our data highlights how obscurity and anonymity are undesirable when discoverability is important for community growth.

5.2.1 Obscurity. One way fans attempt to protect themselves is by keeping a low profile, avoiding attention from others. Individuals might do so to avoid harassment and reporting by other fans, behaviors discussed in 5.1.2. CP fans might “only use tags specific to that CP [...] [and] avoid using individual tags for the idols, as solo fans will see it and accuse you of exploiting their tags for attention” (CN). Identifiers for this “self-segmentation” (CN) may even appear nonsensical on the surface: “boyband CPs use numbers like 123456 to refer to them [...] it’s completely unclear who’s being paired with whom” (CN).

Alternatively, fans may reduce their visibility by restricting their audience. They may “archive-lock” their works, a feature on AO3 that prevents works from being seen by non-registered users, or share content only with a trusted online group or trusted friends. As seen in Section 5.1.3, however, readers may not be able to register accounts on the original AO3 site. Additionally, while closed group chats may offer an alternative way for users to restrict their audience, they felt like “more of a private space” (CN), which multiple interviewees reported disliking for the purposes of fandom as “it often leads to cliques forming” (CN).

Moreover, the safety afforded by this obscurity is fragile, which fans viewed as unavoidable: “as long as you’re on a public platform, there’s a chance others will see your content” (CN). This can even be true when audiences are restricted, such as how one fan experienced “some random stranger reposting [their message] to their page, [and then] it’s been shared everywhere” (XHS).

In addition to individual posts, though, fans were often worried about the visibility of the community as a whole. On social media, one fan explained how “everyone collectively protected” the fandom environment, “feeling it wouldn’t be examined [by the authorities] if no one calls attention to it” (XHS). On the other hand, one interviewee was particularly concerned about celebrities finding the fanfiction written about them, which might “mak[e] them unhappy” or even lead them to “come after me with legal issues” (CN). However, fans from both data sources expressed that fandom had already become “mainstream” (XHS), and, ultimately, the visibility of a community was out of any individual fan’s control. This could lead to tangible consequences for the community: one interviewee shared that when a CP in a sports fandom became popular, “many outsiders who didn’t understand why we wrote stories about two athletes started heavily criticizing us,” which caused the authorities to censor the tag and thus force fans to “to use gibberish to refer to this pairing” (CN).

“If you like an IP [Intellectual Property], and it’s a danmei IP, I often hear people saying, ‘don’t become

too popular, don’t become too popular’ [...] People hope it will not become too popular because if it does, it will attract unwanted attention.” (CN)

Interestingly, some fans observed that they were able to share explicit content through direct messages (DMs), and one XHS commenter even leveraged this by inviting others to DM them for a (“free” and “permanent”) AO3 URL. Fans may experience a lack of government action against DMs and hypothesize that it is safe because “the impact is limited” (CN), despite knowing DMs are still surveilled. This may not always be the case, though, as a different interviewee shared how their account was muted because “they thought I was trying to conduct a transaction in my DMs” (CN).

Our data also suggested that fans’ attempts to stay obscure could have negative consequences for the community. Visibility is necessary to access the community in the first place, as one participant who has been inactive in fandom recently shared, “I don’t even know where fanfiction is being written these days” (CN). Similarly, another interviewee stressed that total obscurity was harmful to fandom:

“This kind of content can’t be completely eradicated; it will just go further underground and onto more anonymous platforms, making it harder to find. I hope it doesn’t come to that.” (CN)

5.2.2 Anonymity. Another way fans sought to protect themselves was by anonymizing their activities. Below, we discuss their practices trying to hide personal information from other users and trying to hide their identity from the government.

Threats from Other Users. When we asked interviewees about their privacy, they often felt that using a pseudonym without disclosing personal information, “like my name, location, age, or appearance” (CN), was sufficient to stay anonymous to other users. One interviewee applied this strategy extremely meticulously, following firsthand experience using publicly-shared information to doxx⁷ another fan:

“I make sure the activities on my fan account and personal account don’t overlap; there will always be a time gap. I don’t post photos showing my face on my fan account, or pictures of my nails, the bag I’m carrying, or the accessories and clothes I’m wearing that day to locate me.” (CN)

In a similar vein, some participants not only kept themselves anonymous but created a different account for each fandom they were in, because “if you express support for a different celebrity on your original account, fans might create private groups to criticize you, accusing you of trying to bring attention to the new celebrity” (CN). Notably, Chinese social media platforms now require that each account be uniquely tied to Chinese phone number, which poses a significant barrier to access: in order to legally create another account, users must purchase a new SIM card, which must be activated by tying it to their government identity [33].

On social media, fans discussed the practice of using “toilets” to anonymously share their thoughts. Some fans, however, criticized

⁷“Doxxing” is an English neologism that refers to when a user’s personal identity is investigated and publicized by another user as harassment [3]. We use this term as an English equivalent to 开盒, which has the same meaning.

them for “rationaliz[ing] doxxing and add[ing] entertainment value to [the doxxing]” (CN). Even if it was not the original intention, these accounts could be used to anonymously harm other users.

The platforms may also inadvertently sabotage users’ attempts at anonymity. Many Chinese platforms, in response to a government request, might show the province-level (within China) or country-level (outside of China) location of users based on their IP address [79]. Thus “if you create alternate accounts, it becomes easier to be discovered because they can track your IP changes and other details” (CN). Another fan hypothesized that the recommendation algorithm on social media platforms may quicken the doxxing process. “I knew you from [one platform], but since I view similar content on [other platforms], they recommended your posts” (XHS).

Threats from The Government. On the whole, institutional surveillance from the platform or government seemed unavoidable. “If they [the government] want to know something, they can find it out” (CN). However, some fans on social media did share strategies to attempt to keep themselves unidentifiable to the government, particularly as they began to hear about the government arresting *danmei* authors and fans who unofficially (i.e., illegally) published their works, challenging their own feeling of safety.

One fan encouraged others to keep their AO3 accounts separate from their domestic social media accounts and phone number, which are identifying. Instead of domestic entities, fans may instead put their trust in overseas platforms, such as overseas credit card companies, as they imagined overseas companies would not work with the Chinese government. Notably, though, one commenter mentioned that they did not have the means to access overseas services. Another fan had the common misconception that private browsing modes can protect from institutional surveillance [76]:

“I read on a Douban forum that if you browse Haitang, the police might find out and call you. [As a result] I pay attention to my VPN’s privacy settings. I also use incognito mode while browsing. Then I will also double check whether I have left any other browsing history.” (CN)

While a trustworthy VPN could protect them from police surveillance through their internet provider [56], other avenues for surveillance still remain [56, 76].

Meanwhile, fans seemed to hope for plausible deniability when it came to personal information that was not uniquely identifying. One argued that the arrests of Haitang authors [84] were because their bank accounts were uniquely identifying, but AO3 accounts were only connected to an email and therefore authorities “can’t prove” (XHS) your real identity. This optimism extended to fans illegally selling fanbooks, advising fans to “just say you traded for it instead of buying it” (XHS) if caught in possession of a purchased fanbook, or even to “directly refuse” (XHS) a search of your person.

These measures to address state surveillance could also conflict with the desire to stay connected to the Chinese transformative fandom community, which remains largely on domestic platforms as discussed in Section 5.1.3. One interviewee explained:

“Since I’m overseas, I have many ways to publish my work—but if you make the barriers too high, people

inside the firewall won’t be able to see it either. It’s a dilemma because you want a lot of people to see your work, but you also don’t want the wrong people to see it.” (CN)

Thus, fans may deliberately use the same username for overseas and domestic accounts, “making it easy to find me” (CN). This may come with strategies meant to reduce the ease of connecting their accounts together, even if they may not stand up to scrutiny. An interviewee described how they would discretely share their AO3 username on domestic platforms, referring to AO3 obliquely, while one fan on social media wanted to use the pseudonym feature on AO3 to link their accounts in a retractable way: they had one of their pseudonyms set as their Lofter username, but indicated they would “change those pseudonyms back into my AO3 ID” (XHS) once they sensed danger.

6 Discussion

6.1 Prioritizing Community

In our findings, fans repeatedly referenced a worsening “environment” for fandom. This encompassed not only censorship of prohibited topics, but increased friction and risk for creators, a lack of engagement from other fans, and increasingly visible conflict between “factions” within fandom. Ultimately, as scholars have already found (e.g., [16, 78]), Chinese netizens *can* evade censorship, and they *can* access banned websites; however, these strategies only seem to scratch the surface in terms of addressing fans’ concerns. Indeed, our findings did not highlight novel behaviors in relation to PETs—the fans in our data seemed to rarely discuss PETs at all beyond VPNs, with private browsing mode being the only other PET mentioned—but we find that their most salient concerns also went beyond the usage of PETs to accomplish an individual goal. Transformative fandom has been described as a “gift economy” where the exchange of works and discussion between fans drive the continued investment of their labor [64], without which communities around transformative works could not exist. The importance of positive discussion between fans was, indeed, reiterated throughout our findings. However, in contrast with literature positioning self-censorship [43] or anonymity [2] as effortless, our data highlighted the friction of self-censorship (Section 5.1.1) and the tension between anonymity and connection (Section 5.2.2). Thus, the many ways in which fans may be deterred by their censored environment is concerning on an existential level for the community, even if individuals are still technically able to accomplish their goals.

Particularly salient in our study were the community-level considerations of visibility and access to community. On one hand, our findings reiterated the importance for the community to stay visible to community members, which is needed for continued activity [41]. Fans simultaneously needed to be easy to find and hard to find, depending on who is trying to find them. To try to resolve this dilemma, fans leveraged obscurity and anonymity (Section 5.2), resulting in precarious solutions that may not hold up in the face of a concerted effort to harm them, such as we have seen from the Chinese government [8, 32, 57, 84]. Our data also prompts us to consider how fans’ attempts to reduce their visibility can affect how they perceive their own community. Some participants highlighted that it will be difficult for fans to find the community if it becomes

too obscure. Meanwhile, fans who remained on domestic platforms perceived the community as drastically changed, and it is ultimately unclear to what degree the community had been “replaced with a different group of people,” to what degree it had been changed by its hostile environment, and to what degree the most *visible* groups in the community had changed.

Our study also highlighted how VPNs were of limited use for moving community away from a censored environment, despite the fact that online communities *can* migrate given the right conditions [17]. Pang [53] noted how fans may avoid using AO3 due to its English base and an association with stigmatized material that circumvents censorship; we further observe that its use is also limited by fans’ ability to access the platform in the first place, especially when the censored environment restricts information flow (Section 5.1.3). Fans may be unaware how to access AO3 or use a mirror site to access AO3 (knowingly or unknowingly), which might mean that their fandom ultimately has a sparse Chinese presence. Even those who can access AO3 might not register an account, which requires fans to wait an indeterminate amount of time for an email invitation [51]. Without an account, they are unable to post works on the original site or see works that have been archive-locked in response to threats, contributing to low presence on AO3.

This context highlights how community-level risks matter to fans, which should motivate us to research how similar concerns affect the design of PETs for vulnerable communities in general. In particular, while a PET may be considered successful if it is able to obscure the information or activity of its user or if it has a usable design, our study suggests new considerations for successful PETs within a community context. These include:

- How is the “environment” of a community threatened, unstable, or made worse, and in what ways are community members invested in its health?
- How do vulnerable individuals retain access to community?
- As privacy solutions often involve retreat or exclusion, how do such measures impact the space, such as by fracturing the community?

Answering these questions is especially pertinent for marginalized individuals, who may be more likely to be left behind from a community (e.g., fans with limited experience accessing banned websites), and for marginalized communities, whose spaces may be more frequently threatened. In fact, it is notable how queer transformative fanworks and similar content (e.g., *danmei*) exist as a curiously mainstream mode of engaging with queer content, which is a significant economic force [71] despite China’s clear aims to suppress visible queerness [4, 9, 59]. Some participants suggested that the government concerns itself with large-scale trends, implying that suppressing a *community* is possible even if they do not censor all prohibited content, nor attempt to do so [61].

We thus call for further research on privacy solutions that are able to prioritize protection of the community as well as the individual. Privacy scholars have already begun to move toward privacy goals beyond individual privacy: in family contexts [5], online social networks [42] or private groups [39], and in-person activist groups [27, 29], privacy considerations arise when the flow of information must be managed collectively amongst its membership. Our study adds to this discourse by examining how an open

online community context may struggle with different concerns which may be in tension with privacy goals: sustaining the community, staying visible to newcomers, and maintaining an enjoyable environment. This expands on previous work on privacy in English-language transformative fandom [67], where fans disclosed information about themselves that impressed norms and values onto the space, potentially constructing a safe environment for further disclosure. Privacy scholars can explore more community-centered design philosophies by investigating how a PET would address the questions prompted by this research and others studying privacy behavior of the collective.

6.2 Modeling “Red Lines” as an Active Response to State Threats

Even as participants felt that avoiding government surveillance would be impossible, our findings showed that they still made an effort to protect themselves as they engaged in fan activities. They reasoned about the obscurity and anonymity of their activities, and moreover shared information with the community to try to keep each other safe as they continued engaging in fandom. Regardless of how well these strategies work, it is curious that this should happen at all in a scenario where they see surveillance as so ubiquitous. Privacy scholars have reported on how users will fall to “apathy” [23] or “privacy cynicism” [24] as a “cognitive coping mechanism” [24] for privacy threats that seem out of their control, such as surveillance capitalism enacted by corporations [87]. Reasoning that their disclosure cannot be taken back once they expose their information, they may decide it is not meaningful to take measures to protect their privacy [23, 24].

Instead, fans in our data seemed to actively model, as a community, a constantly-changing landscape of “red lines” (红线)—a term from the Chinese internet referring to the boundary between what the government will actively punish and what may get by despite not being explicitly allowed. Fans work in a space full of uncertainty, where the bounds of government restriction are frequently left ambiguous for other actors to define. Red lines, then, map out where risk is highest based on anecdotal evidence. They are updated as new information is gained about government action; thus, Chinese transformative fandom saw a surge in discussions around its own privacy following the arrests of *danmei* authors [84], believing *danmei* authors share the same risk factors.

Underlying this seems to be a hopefulness or determination for fans to protect themselves as they pursue their goals. This is not unlike the logic of folk theorization, which shows users actively engaging with how a system works *in relation to* a specific goal they want to reach [10]. Others have discussed users’ personal motivations as potentially sabotaging their privacy, as users may regularly trade it away for services [65]; our findings highlight, however, how users can also be highly motivated by their goals, hoping to find a middle ground where they and their surrounding community can pursue desired activity with reasonable safety.

This should re-inspire privacy scholars to draw on users’ motivations for privacy, even when users seem to lack control over their data. More specifically, fans’ behaviors seem to suggest that the motivation offered by a strongly-felt goal, as well as community-level responses to privacy and safety, may both be promising directions

for increasing PETs adoption that warrant further investigation. It also points to the need for solutions that still allow for enhanced privacy while the goal is to engage in public community. This is done by some existing solutions by limiting the reach of user content, such as decentralized social media [26] or algorithmic visibility moderation [80] (although this is known to affect users negatively as a form of institutional control [4, 59]), but further investigation might explore how users can benefit from increased obscurity even when platforms lack native support or user controls.

6.3 Sociotechnical Motivations for Reporting

In Section 5.1.2, we described the frequent conflicts between fans, which affect fans' willingness to engage with transformative works. The phenomenon of Chinese fans reporting each other has been documented by prior work in other fields (e.g., [34, 36, 70]); fans may do this to keep the fandom "clean" in the eyes of the government—particularly for solo fans suppressing CP fans [34, 70]—in addition to silencing those they disagree with, which any fan is empowered to do [36, 70]. Such literature largely discusses peer censorship as the state enabling users' innate desires to censor [36].

Our results, however, begin to identify motivations that may be separated from a desire to censor, namely curation as a possible motivator for reporting. In our findings, fans claimed that feed algorithms on social media platforms like Weibo recommended other fan content to them that they disliked, reflecting a lack of agency in how their content was curated. Subgroups of fans might instead turn toward the option of *removing the content from the platform*, something which platforms seemed all too willing to do in response to reports. Alternatively, fans blocked one another, which can escalate into exiling fans—and their friends—from the community.

While fans were not innocent in instigating such interactions, elements of their sociotechnical environment shaped how attempts at curation must simultaneously harm other fans. In some ways, this phenomenon is reminiscent of "critical infrastructuring," where users engage in a "bottom-up" effort to support needs left unfulfilled by the platform, requiring them to creatively bridge gaps in the online infrastructure provided to them [60]. However, the resulting behaviors negatively impact other users, and perhaps even themselves. While this is far from a universal explanation for fan-on-fan reporting, it is evocative that fans in our study described past iterations of the community where they did not fear peer censorship. Fans act upon their intentions within a sociotechnical environment that defines what aggravates them and the tradeoffs of using each feature. Blocking does not have to be symmetrical or absolute, for example [45]. Similarly, it is notable that AO3's explicit policy is to *not* take down fanworks based on "moral judgments" [52], encouraging users to resolve discomfort by instead using their detailed search and tagging system [18, 52].

We particularly highlight that within-community conflicts in Chinese transformative fandom can expose fans to state-level threats. It is important to understand that harassment between fans is not new to fan studies: literature on English fandom has also documented how fans will be subject to harassment by other fans for having the "wrong" opinion [13], and personal grievances can even escalate into reporting [19]. However, in our context, users are leveraging

features intended as punishments for those who violate state regulations, which the government and platform can easily tie to their personal identity. While the full consequences thereof can only be speculated, Sun et al.'s [61] investigation of political censorship suggests that "the state's approach is toleration" to new accounts, which they then differentiate between "the regime-challenging and the regime-supporting media" as activity grows; thus, it is entirely possible that accounts marked as transgressive from reporting could be censored more heavily. Meanwhile, fans' reports strengthen the government's censorship of fandom as a community by providing visibility to the behavior of fans, aligning with the government's stance on queer and explicit content [34, 70] as they suppress activities they view as annoying, distasteful, or disrespectful.

This example of how platform decisions can subtly endanger users prompts privacy scholars to further consider the role of "embedded norms" [22] in online privacy and safety risks. Beyond the user's direct ability to adjust privacy settings in response to threats [1, 7], the PETS community should consider how "scripts" of user behavior may be "embedded" in platform design, similar to how HCI work found gay dating apps to tangibly reflect the apps' imagination of an ever-desiring user [22]. Like the above considerations on blocking [45] and reporting [52], we may consider how to design technologies which adjust the social infrastructure of an existing platform to discourage harmful relations between users.

7 Conclusion

This study analyzed interviews with 10 overseas members of Chinese transformative fandom, alongside 153 social media comments and posts by fans on Chinese platforms. Fans discussed frustrations with the current fandom community, largely centered on how state censorship has shaped the fandom environment. They also shared their precarious strategies for protecting themselves while engaging in the gray area of fandom: reducing their visibility and that of the community, which is out of their control, and staying anonymous, which may be difficult if faced with determined state threats. We emphasize what privacy scholars can learn from communities like Chinese fans: that community itself can be a key component of privacy decision-making, that users may be motivated through their goals to actively engage with privacy even in response to overwhelming surveillance, and that the sociotechnical systems people operate on can indirectly shape their behavior and how users expose each other to state-level harms.

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References

- [1] Majed Almansoori and Rahul Chatterjee. 2025. Can Social Media Privacy and Safety Features Protect Targets of Interpersonal Attacks? A Systematic Analysis. *Proceedings on Privacy Enhancing Technologies* (2025).

- [2] Tawfiq Ammari, Sarita Schoenebeck, and Daniel Romero. 2019. Self-declared throwaway accounts on Reddit: How platform affordances and shared norms enable parenting disclosure and support. *Proceedings of the ACM on Human-Computer Interaction* 3, CSCW (2019), 1–30.
- [3] Briony Anderson and Mark A Wood. 2021. Doxxing: A scoping review and typology. *The Emerald international handbook of technology-facilitated violence and abuse* (2021), 205–226.
- [4] Ausma Bernot and Sara E Davies. 2024. The “fish tank”: social sorting of LGBTQ+ activists in China. *International Feminist Journal of Politics* 26, 2 (2024), 351–374.
- [5] Lindsay Blackwell, Jean Hardy, Tawfiq Ammari, Tiffany Veinot, Cliff Lampe, and Sarita Schoenebeck. 2016. LGBT Parents and Social Media: Advocacy, Privacy, and Disclosure during Shifting Social Movements. In *Proceedings of the 2016 CHI Conference on Human Factors in Computing Systems* (San Jose, California, USA) (CHI '16). Association for Computing Machinery, New York, NY, USA, 610–622. <https://doi.org/10.1145/2858036.2858342>
- [6] Virginia Braun and Victoria Clarke. 2006. Using thematic analysis in psychology. *Qualitative research in psychology* 3, 2 (2006), 77–101.
- [7] Pithayuth Charnsethikul, Almajd Zunquti, Gale Lucas, and Jelena Mirkovic. 2025. Navigating Social Media Privacy: Awareness, Preferences, and Discoverability. *Proceedings on Privacy Enhancing Technologies* (2025).
- [8] Laurie Chen. 2025. China detains female erotica writers in pornography crackdown. <https://www.reuters.com/business/media-telecom/china-detains-female-erotica-writers-pornography-crackdown-2025-07-09/>. Accessed November 19, 2025.
- [9] Yichao Cui, Naomi Yamashita, and Yi-Chieh Lee. 2022. “We gather together we collaborate together”: Exploring the challenges and strategies of Chinese lesbian and bisexual women’s online communities on Weibo. *Proceedings of the ACM on human-computer interaction* 6, CSCW2 (2022), 1–31.
- [10] Michael A. DeVito, Darren Gergle, and Jeremy Birnholtz. 2017. “Algorithms ruin everything”: #RIPTwitter, Folk Theories, and Resistance to Algorithmic Change in Social Media. In *Proceedings of the 2017 CHI Conference on Human Factors in Computing Systems* (Denver, Colorado, USA) (CHI '17). Association for Computing Machinery, New York, NY, USA, 3163–3174. <https://doi.org/10.1145/3025453.3025659>
- [11] Brianna Dym, Jed R Brubaker, Casey Fiesler, and Bryan Semaan. 2019. “Coming Out Okay” Community Narratives for LGBTQ Identity Recovery Work. *Proceedings of the ACM on Human-Computer Interaction* 3, CSCW (2019), 1–28.
- [12] Brianna Dym and Casey Fiesler. 2018. Vulnerable and Online: Fandom’s Case for Stronger Privacy Norms and Tools. In *Companion of the 2018 ACM Conference on Computer Supported Cooperative Work and Social Computing* (Jersey City, NJ, USA) (CSCW '18 Companion). Association for Computing Machinery, New York, NY, USA, 329–332. <https://doi.org/10.1145/3272973.3274089>
- [13] Brianna Dym and Casey Fiesler. 2020. Ethical and privacy considerations for research using online fandom data. *Transformative works and cultures* 33 (2020).
- [14] Brianna Dym and Casey Fiesler. 2020. Social Norm Vulnerability and its Consequences for Privacy and Safety in an Online Community. *Proc. ACM Hum.-Comput. Interact.* 4, CSCW2, Article 155 (oct 2020), 24 pages. <https://doi.org/10.1145/3415226>
- [15] The Economist. 2024. Why are VPNs getting slower in China? <https://www.economist.com/china/2024/08/22/why-are-vpns-getting-slower-in-china>. Accessed January 21, 2025.
- [16] Yuzhou Feng, Ruyu Zhai, Radu Sion, and Bogdan Carbutar. 2023. A study of china’s censorship and its evasion through the lens of online gaming. In *32nd USENIX Security Symposium (USENIX Security 23)*. 2599–2616.
- [17] Casey Fiesler and Brianna Dym. 2020. Moving Across Lands: Online Platform Migration in Fandom Communities. *Proc. ACM Hum.-Comput. Interact.* 4, CSCW1, Article 42 (may 2020), 25 pages. <https://doi.org/10.1145/3392847>
- [18] Casey Fiesler, Shannon Morrison, and Amy S Bruckman. 2016. An archive of their own: A case study of feminist HCI and values in design. In *Proceedings of the 2016 CHI conference on human factors in computing systems*. 2574–2585.
- [19] Casey Fiesler, Joshua Paup, and Corian Zacher. 2023. Chilling Tales: Understanding the Impact of Copyright Takedowns on Transformative Content Creators. *Proc. ACM Hum.-Comput. Interact.* 7, CSCW2, Article 304 (oct 2023), 21 pages. <https://doi.org/10.1145/3610095>
- [20] Ysabel Gerrard. 2018. Beyond the hashtag: Circumventing content moderation on social media. *New Media & Society* 20, 12 (2018), 4492–4511.
- [21] An-Di Gong and Yi-Ting Huang. 2022. When young female fans were producing celebrities: The influential factors related to online fan engagement, celebrity worship, and program commitment in idol-nurturing reality shows. *Frontiers in Communication* 7 (2022), 931185.
- [22] Jean Hardy and Silvia Lindtner. 2017. Constructing a desiring user: Discourse, rurality, and design in location-based social networks. In *Proceedings of the 2017 ACM Conference on Computer Supported Cooperative Work and Social Computing*. 13–25.
- [23] Eszter Hargittai and Alice Marwick. 2016. “What can I really do?” Explaining the privacy paradox with online apathy. *International journal of communication* 10 (2016), 21.
- [24] Christian Pieter Hoffmann, Christoph Lutz, and Giulia Ranzini. 2016. Privacy cynicism: A new approach to the privacy paradox. *Cyberpsychology: Journal of Psychosocial Research on Cyberspace* 10, 4 (2016).
- [25] Tingting Hu, Chenchen Zou, and Erika Ningxin Wang. 2023. A male idol becoming a girl? Nisu fans’ sexual fantasy about male stars. *Transformative Works and Cultures* 41 (2023).
- [26] Sohyeon Hwang, Priyanka Nanayakkara, and Yan Shvartzshnaider. 2025. Trust and Friction: Negotiating How Information Flows Through Decentralized Social Media. doi: 10.48550. *arXiv preprint arXiv:2503.02150* (2025).
- [27] Haiyan Jia and Eric P.S. Baumer. 2022. Birds of a feather: Collective privacy of online social activist groups. *Computers & Security* 115 (2022), 102614. <https://doi.org/10.1016/j.cose.2022.102614>
- [28] Min Jiang. 2016. Managing the micro-self: the governmentality of real name registration policy in Chinese microblogosphere. *Information, Communication & Society* 19, 2 (2016), 203–220. <https://doi.org/10.1080/1369118X.2015.1060723>
- [29] Sayash Kapoor, Matthew Sun, Mona Wang, Klaudia Jazwinska, and Elizabeth Anne Watkins. 2022. Weaving Privacy and Power: On the Privacy Practices of Labor Organizers in the U.S. Technology Industry. *Proc. ACM Hum.-Comput. Interact.* 6, CSCW2, Article 473 (Nov. 2022), 33 pages. <https://doi.org/10.1145/3555574>
- [30] Genia Kostka, Léa Steinacker, and Miriam Meckel. 2021. Between security and convenience: Facial recognition technology in the eyes of citizens in China, Germany, the United Kingdom, and the United States. *Public Understanding of Science* 30, 6 (2021), 671–690.
- [31] Yubo Kou, Bryan Semaan, and Bonnie Nardi. 2017. A Confucian Look at Internet Censorship in China. In *Human-Computer Interaction - INTERACT 2017*, Regina Bernhaupt, Girish Dalvi, Anirudha Joshi, Devanuj K. Balkrishnan, Jacki O'Neill, and Marco Winckler (Eds.). Springer International Publishing, Cham, 377–398.
- [32] Qian Lang and Baili Liu. 2025. Chinese police crackdown on writers of online erotic fiction. <https://www.rfa.org/english/china/2025/06/09/china-fiction-arrests/>. Accessed November 19, 2025.
- [33] Jyh-An Lee and Ching-Yi Liu. 2016. Real-name registration rules and the fading digital anonymity in China. *Wash. Int'l LJ* 25 (2016), 1.
- [34] Chengxi Liao and Pengfei Fu. 2022. Love your idol in a ‘cleaned’ way: Fans, fundraising platform, and fandom governance in China. *Media International Australia* 185, 1 (2022), 57–78.
- [35] Zhicong Lu, Yue Jiang, Cheng Lu, Mor Naaman, and Daniel Wigdor. 2020. The Government’s Dividend: Complex Perceptions of Social Media Misinformation in China. In *Proceedings of the 2020 CHI Conference on Human Factors in Computing Systems* (Honolulu, HI, USA) (CHI '20). Association for Computing Machinery, New York, NY, USA, 1–12. <https://doi.org/10.1145/3313831.3376612>
- [36] Zhifan Luo and Muyang Li. 2024. Participatory censorship: How online fandom community facilitates authoritarian rule. *New Media & Society* 26, 7 (2024), 4236–4254. <https://doi.org/10.1177/1461444822113923>
- [37] Yuanye Ma. 2023. Relatedness and compatibility: The concept of privacy in Mandarin Chinese and American English corpora. *Journal of the Association for Information Science and Technology* 74, 2 (2023), 249–272. <https://doi.org/10.1002/asi.24728> arXiv:https://arxiv.org/abs/2301.01002
- [38] Anna Madill and Yao Zhao. 2021. Engagement with female-oriented male-male erotica in Mainland China and Hong Kong: Fandom intensity, social outlook, and region. *Participations: journal of audience and reception studies* 18, 1 (2021), 111–131.
- [39] Ameera Mansour and Helena Francke. 2021. Collective privacy management practices: A study of privacy strategies and risks in a private Facebook group. *Proceedings of the ACM on Human-Computer Interaction* 5, CSCW2 (2021), 1–27.
- [40] Annette Markham and Elizabeth Buchanan. 2012. Ethical decision-making and internet research: Recommendations from the AoIR Ethics Working Committee. *Association of Internet Researchers* (2012).
- [41] Abby Marsh and Ada Lerner. 2024. Privacy Norms of Transformative Fandom: A Case Study of an Activity-Defined Community. *Proc. ACM Hum.-Comput. Interact.* 8, CSCW1, Article 111 (apr 2024), 29 pages. <https://doi.org/10.1145/3637388>
- [42] Alice E Marwick and Danah Boyd. 2014. Networked privacy: How teenagers negotiate context in social media. *New media & society* 16, 7 (2014), 1051–1067.
- [43] Samuel Mayworm, Michael Ann DeVito, Daniel Delmonaco, Hibby Thach, and Oliver L. Haimson. 2024. Content Moderation Folk Theories and Perceptions of Platform Spirit among Marginalized Social Media Users. *Trans. Soc. Comput.* 7, 1–4, Article 1 (2024), 27 pages. <https://doi.org/10.1145/3632741>
- [44] Joe McDonald. 2017. China clamping down on use of VPNs to evade Great Firewall. <https://apnews.com/article/technology-business-internet-service-providers-censorship-beijing-4404eca0bbe14485868bcf6620a6d06a>. Accessed January 21, 2025.
- [45] Erika Melder, Ada Lerner, and Michael Ann DeVito. 2025. “A Blocklist is a Boundary”: Tensions between Community Protection and Mutual Aid on Federated Social Networks. *Proceedings of the ACM on Human-Computer Interaction* 9, 2 (2025), 1–30.
- [46] Rachel E Moran, Izzi Grasso, and Kolina Koltai. 2022. Folk theories of avoiding content moderation: How vaccine-opposed influencers amplify vaccine opposition on Instagram. *Social Media+ Society* 8, 4 (2022), 20563051221144252.

- [47] Yi Mou, Kevin Wu, and David Atkin. 2016. Understanding the use of circumvention tools to bypass online censorship. *New Media & Society* 18, 5 (2016), 837–856.
- [48] Lucy Neville. 2018. *Girls who like boys who like boys: Women and gay male pornography and erotica*. Springer.
- [49] Eve Ng and Xiaomeng Li. 2020. A queer “socialist brotherhood”: The Guardian web series, boys’ love fandom, and the Chinese state. *Feminist Media Studies* 20, 4 (2020), 479–495.
- [50] The Archive of Our Own. 2025. 1 Million Mandarin Chinese Works on AO3. https://archiveofourown.org/admin_posts/32426. Accessed February 25, 2026.
- [51] The Archive of Our Own. 2025. Archive FAQ. <https://archiveofourown.org/faq>. Accessed November 23, 2025.
- [52] The Archive of Our Own. 2025. TOS Spotlight: Offensive Content. https://archiveofourown.org/admin_posts/31807. Accessed November 22, 2025.
- [53] Yudan Pang. 2021. Censorship and Chinese slash fans. *Transformative Works and Cultures* 36 (2021). <https://doi.org/10.3983/twc.2021.1977>
- [54] Yang Peidong and Tang Lijun. 2018. “Positive Energy”: hegemonic intervention and online media discourse in China’s Xi Jinping Era. *China: An International Journal* 16, 1 (2018), 1–22.
- [55] Tracy Qu. 2021. China updates rules on real-name registration online in crackdown on schemes to revive banned user accounts. <https://www.scmp.com/tech/policy/article/3153887/china-updates-rules-real-name-registration-online-crackdown-schemes>. Accessed November 25, 2025.
- [56] Reethika Ramesh, Anjali Vyas, and Roya Ensafi. 2023. “All of them claim to be the best”: Multi-perspective study of {VPN} users and {VPN} providers. In *32nd USENIX Security Symposium (USENIX Security 23)*. 5773–5789.
- [57] Aja Romano. 2020. China has censored the Archive of Our Own, one of the internet’s largest fanfiction websites. <https://www.vox.com/2020/3/1/21159275/china-ao3-archive-of-our-own-banned-censorship>. Accessed November 12, 2025.
- [58] Lauren Rouse and Mel Stanfill. 2023. OverFlow: Fan Demographics on Archive of Our Own. <https://www.flowjournal.org/2023/02/fan-demographics-on-ao3/>. Accessed November 18, 2024.
- [59] Caoyang Shen and Oliver L Haimson. 2025. The Virtual Jail: Content Moderation Challenges Faced by Chinese Queer Content Creators on Douyin. In *Proceedings of the 2025 CHI Conference on Human Factors in Computing Systems*. 1–14.
- [60] Ellen Simpson, Samantha Dalal, and Bryan Semaan. 2023. “Hey, Can You Add Captions?”: The Critical Infrastructuring Practices of Neurodiverse People on TikTok. *Proceedings of the ACM on Human-Computer Interaction* 7, CSCW1 (2023), 1–27.
- [61] Taiyi Sun and Quansheng Zhao. 2022. Delegated Censorship: The Dynamic, Layered, and Multistage Information Control Regime in China. *Politics & Society* 50, 2 (2022), 191–221. <https://doi.org/10.1177/00323292211013181>
- [62] Xi Tian. 2020. More than Conformity or Resistance: Chinese “Boys’ Love” Fandom in the Age of Internet Censorship. *The Journal of the European Association for Chinese Studies* 1 (Dec. 2020), 189–213. <https://doi.org/10.25365/jeacs.2020.1.189-213>
- [63] Lisa R Trainor and Andrea Bundon. 2021. Developing the craft: Reflexive accounts of doing reflexive thematic analysis. *Qualitative research in sport, exercise and health* 13, 5 (2021), 705–726.
- [64] Tisha Turk. 2014. Fan work: Labor, worth, and participation in fandom’s gift economy. *Transformative Works and Cultures* 15 (2014), 113–18.
- [65] Ari Ezra Waldman. 2021. *Industry unbound: The inside story of privacy, data, and corporate power*. Cambridge University Press.
- [66] Dakuo Wang and Gloria Mark. 2015. Internet censorship in China: Examining user awareness and attitudes. *ACM Transactions on Computer-Human Interaction (TOCHI)* 22, 6 (2015), 1–22.
- [67] Kelly Wang, Dan Bially Levy, Kien T Nguyen, Ada Lerner, and Abigail Marsh. 2024. Counting Carrots: Investigating Personal Disclosure and Boundary Management in Transformative Fandom. In *Proceedings of the CHI Conference on Human Factors in Computing Systems* (Honolulu, HI, USA) (CHI ’24). Association for Computing Machinery, New York, NY, USA, Article 575, 13 pages. <https://doi.org/10.1145/3613904.3642664>
- [68] Linbin Wang. 2023. The Korean Wave’s Rocky Road in China. <https://thediplomat.com/2023/01/the-korean-waves-rocky-road-in-china/>. Accessed September 11, 2024.
- [69] Yang Wang, Gregory Norice, and Lorrie Faith Cranor. 2011. Who Is Concerned about What? A Study of American, Chinese and Indian Users’ Privacy Concerns on Social Network Sites. In *Trust and Trustworthy Computing*, Jonathan M. McCune, Boris Balacheff, Adrian Perrig, Ahmad-Reza Sadeghi, Angela Sasse, and Yolanta Beres (Eds.). Springer Berlin Heidelberg, Berlin, Heidelberg, 146–153.
- [70] Yiming Wang and Jia Tan. 2023. Queer cultures in digital Asia| participatory censorship and digital queer fandom: The commercialization of boys’ love culture in China. *International Journal of Communication* 17 (2023), 19.
- [71] Yidong Wang and Yilan Wang. 2023. Dangai fandoms under crossfire: The making of queer love in a permeable and convergent media ecology. *Transformative Works and Cultures* 41 (2023).
- [72] Sarah Myers West. 2018. Censored, suspended, shadowbanned: User interpretations of content moderation on social media platforms. *New Media & Society* 20, 11 (2018), 4366–4383. <https://doi.org/10.1177/1461444818773059>
- [73] Xianwei Wu. 2019. Hierarchy within female ACG fandom in China. *Transformative Works and Cultures* 30 (2019).
- [74] Xueyin Wu. 2021. Fan leaders’ control on Xiao Zhan’s Chinese fan community. *Transformative Works and Cultures* 36, 3 (2021), 55–76.
- [75] Yijie Wu. 2018. *Globalized Fandom: the Ou Mei Tong Ren Culture in China*. Ph.D. Dissertation. University of Iowa.
- [76] Yuxi Wu, Panya Gupta, Miranda Wei, Yasemin Acar, Sascha Fahl, and Blase Ur. 2018. Your Secrets Are Safe: How Browsers’ Explanations Impact Misconceptions About Private Browsing Mode. In *Proceedings of the 2018 World Wide Web Conference* (Lyon, France) (WWW ’18). International World Wide Web Conferences Steering Committee, Republic and Canton of Geneva, CHE, 217–226. <https://doi.org/10.1145/3178876.3186088>
- [77] Lü Yao-Huai. 2005. Privacy and Data Privacy Issues in Contemporary China. *Ethics and Inf. Technol.* 7, 1 (mar 2005), 7–15. <https://doi.org/10.1007/s10676-005-0456-y>
- [78] WeiMing Ye and Luming Zhao. 2023. “I know it’s sensitive”: Internet censorship, recoding, and the sensitive word culture in China. *Discourse, Context & Media* 51 (2023), 100666.
- [79] Waiyee Yip. 2022. China’s social media platforms, including the country’s TikTok and its version of Instagram, are set to show users’ locations based on their IP addresses. <https://www.businessinsider.com/china-social-platforms-to-make-user-locations-visible-ip-addresses-2022-4?op=1>. Accessed November 25, 2025.
- [80] Jing Zeng and D Bondy Valdovinos Kaye. 2022. From content moderation to visibility moderation: A case study of platform governance on TikTok. *Policy & Internet* 14, 1 (2022), 79–95.
- [81] Chunyu Zhang. 2016. Loving boys twice as much: Chinese women’s paradoxical fandom of “Boys’ Love” fiction. *Women’s Studies in Communication* 39, 3 (2016), 249–267.
- [82] Kaixuan Zhang. 2019. *A Semiotic Study on Character Pairing Fandom in Chinese Cyberspace*. The Chinese University of Hong Kong (Hong Kong).
- [83] Ming Zhang. 2021. “Keep the fantasy within a circle”: Kai Wang and the paradoxical practices of Chinese real person slash fans. *Celebrity studies* 12, 2 (2021), 346–351.
- [84] Phoebe Zhang. 2025. Chinese police target writers of gay erotica with prison terms and heavy fines. <https://www.scmp.com/news/china/politics/article/3293014/chinese-police-target-writers-gay-erotica-prison-terms-and-heavy-fines>. Accessed November 19, 2025.
- [85] Xiqing Zheng. 2019. Survival and migration patterns of Chinese online media fandoms. *Transformative Works and Cultures* 30 (2019). <https://doi.org/10.3983/twc.2019.1805>
- [86] Xu Xu Zheng Su and Xun Cao. 2022. What explains popular support for government monitoring in China? *Journal of Information Technology & Politics* 19, 4 (2022), 377–392. <https://doi.org/10.1080/19331681.2021.1997868> arXiv:<https://doi.org/10.1080/19331681.2021.1997868>
- [87] Shoshana Zuboff. 2015. Big other: surveillance capitalism and the prospects of an information civilization. *Journal of information technology* 30, 1 (2015), 75–89.

Appendix

A Fandom Terminology

See Table 1.

B English Interview Questions

B.1 Background Questions

We will start with some quick demographic questions, and then we will go into three sections of interview questions. Please feel free to skip any that you aren’t comfortable answering.

- (1) First, we would like to know your age range. For this question, we will list out age ranges in ascending order, and we would like you to indicate which one describes you.
 - (a) 18-25 years old
 - (b) 26-35 years old
 - (c) 36-45 years old
 - (d) 46-55 years old
 - (e) 56-65 years old
 - (f) 66 years old and older

Term	Definition
<i>tongren</i> (同人)	Fans that belong to a community which shares and engages with fanworks. In this paper, we use this as analogous to transformative fandom.
<i>fensi</i> (粉丝)	Fans in a general sense of the word.
CP (“couple” or “character pairing”) fans	Fans who imagine characters or celebrities in an imagined romantic pairing or CP, which may include CPs with two men. In this paper, we consider this as part of transformative fandom.
Solo or <i>wei</i> (唯) fans	Fans who are dedicated to an individual character or celebrity, in contrast with CP fans.
<i>nisu</i> (逆塑 or 泥塑) fans	Fans who reverse the gender roles of their idol. In this paper, we consider this as part of transformative fandom.
<i>jiepi</i> (洁癖) fans	Fans who enjoy content for a single CP, who might not want to see content for other CPs.
<i>zashi</i> (杂食) fans	Fans who enjoy content for multiple CPs.
toilets (厕所)	These are fan-moderated social media accounts that anonymously share thoughts that fans submit to the account.
doxxing (开盒)	This refers to when a user’s personal identity is investigated and publicized by another user as harassment.
227	This refers to the mass-reporting event that immediately preceded AO3 being banned by China’s government, which many see as causally related.
Red line (红线)	This refers to the hard boundaries of China’s government, distinguishing between activities that are known to be actively prohibited and activities that are prohibited without active enforcement.

Table 1: Select Fandom Terminology

- (2) We have found that English-language fandom has a large queer presence, and we are curious to know how this compares to Chinese-language fandom. If you’re comfortable sharing, do you identify as part of the LGBTQ community?
- (3) What gender do you identify with?
- (4) Have you ever visited or lived in mainland China?
 - (a) How recently were you last in mainland China?
 - (b) How much of your life has been spent in mainland China?

B.2 Questions About Participation in Fandom

Next, we would like to know more about how you find and participate in Chinese-language fan communities.

- (1) What fan communities are you in?
- (2) How did you come to find the fan communities you’re in?
- (3) How do you find new fan communities?

- (4) In the screening survey, you mentioned doing [blank]. Could you walk me through a typical experience doing [blank]?
 - (a) Which online platforms do you use?
 - (b) For things you don’t do anymore, what factors influenced your decision to stop doing them?
 - (c) For things you intend to do, what factors influenced your decision to wait on doing them?
- (5) What do you enjoy about participating in fan communities?
- (6) Who knows about your participation in fandom?

B.3 Questions About Privacy Experiences

Thank you. Next, we will get into your perspectives on privacy.

- (1) What does privacy mean to you in the context of fandom? (Refer back to the activities they talked about earlier)
- (2) Do you try to protect your privacy when you participate in fan communities? If so, how?
 - (a) When you make a post or comment in fan communities, do you sometimes choose not to share what you were going to say to protect your own or others’ privacy? If so, how do you make those decisions?
 - (b) When you post a fanwork, are there certain aspects of it that you choose to censor before posting?
 - (c) Are there any fan activities you avoid for privacy reasons?
 - (d) Are there any websites you avoid for privacy reasons?
- (3) What does privacy mean to you in general?
- (4) What are you concerned might happen if your participation in fan communities becomes known by others, if you’re concerned at all?
 - (a) Who are you concerned about?
 - (i) By the Chinese government?
 - (ii) By family members?
 - (iii) By co-workers or employers?
 - (iv) By friends?
 - (b) Why are you concerned about discovery by [group(s)]?
 - (c) What activities are you most concerned about?
 - (d) (if they are very concerned) You’ve described [some risks] that you’re worried about when you participate in fandom. What keeps you involved in online fandom despite the risks?
- (5) Do you do anything to try to protect the privacy of others? If so, what?
- (6) Are you concerned about the Chinese government noticing fan communities?
 - (a) What are you concerned would happen?
 - (b) Why are you concerned?
 - (c) How would these community consequences affect you personally?
 - (d) Do you do anything to prevent the community from being noticed?
- (7) Are you concerned about non-fans noticing fan communities?
 - (a) What are you concerned would happen?
 - (b) Why are you concerned?
 - (c) How would these community consequences affect you personally?

- (d) Do you do anything to prevent the community from being noticed?
- (8) What are your thoughts on social media platforms, such as Weibo and Bilibili, requiring users to publicly display information such as their real name and province?
 - (a) Do you have different views on these policies depending on the platform? If so, how?
 - (b) Do you have different views on it in a non-fandom context vs. in a fandom context? If so, how?
 - (c) How does this affect how you plan to engage with fan communities in the future?

B.4 Questions About Censorship Folk Theorization

Now we're going to get into some questions about how you think censorship works, and how you've learned about how censorship works. You are the expert here, and there are no wrong answers. We are interested in your unique perspective and experience as a fan.

- (1) Could you describe how you think censorship of fan content works? Think about [activities defined previously as subject to censorship], as well as other activities you see people in the community doing like posting on social media or posting fanfiction [this can be shortened if they already said they do these].
 - (a) Which activities do you think this censorship applies to?
 - (b) What kinds of content do you think this censorship applies to?
 - (c) How did you come to learn how [what they mentioned] works?
 - (d) (If they say it's automated) How do you think the system decides what should be censored?
 - (e) (If they say it's done manually) How do you think people choose what should be censored?
- (2) Are there ways in which you get around censorship when participating in fan communities? If so, what are they?
 - (a) Do you use a VPN? Why or why not?
 - (i) (If they don't use a VPN) Have you ever considered getting a VPN? Why did you decide not to get one?
 - (ii) (If they use a VPN) Do you use a VPN because of getting into fandom?
 - (iii) (If they use a VPN) How did you get your VPN or choose which one?
 - (iv) (If they use a VPN) Do you have any concerns about using a VPN?
 - (b) (If they publish works) How do you avoid censorship when you publish your work?
 - (c) (If they make posts/comments) How do you avoid censorship when you make posts or comments?
 - (d) How did you come to learn how [what they mentioned] works?
- (3) Which of your fandom activities, if any, do you think are unaffected by censorship? Why?
- (4) Could you share who you think is responsible for censorship choices?

- (5) What do you think the Chinese government knows about fan activities or communities?
 - (a) Which level or which specific government agencies are you referring to?
 - (b) What do you think they know about individuals in fandom?
 - (c) Which fan activities do you think they're wary of or pay more attention to, if any?
- (6) (If they say the Chinese government knows a lot about fan activities) You mentioned the Chinese government knowing a lot about fan activities. Do you think the Chinese government takes any action in response? Why?

C Chinese Interview Questions

Note that interviews conducted in Chinese contained the same pre-prepared questions as interviews conducted in English.

C.1 Background Questions

我们将向您一些年龄，性别等基本信息问题。请跳过您不想回答的问题。

- (1) 首先，我们想知道您的大概年龄，请指出您所属的年龄范围。
 - (a) 18-25岁
 - (b) 26-35岁
 - (c) 36-45岁
 - (d) 46-55岁
 - (e) 56-65岁
 - (f) 66岁及以上
- (2) 我们发现英语同人圈中有很多酷儿群体，因此想知道中文同人圈中酷儿群体的比例如何。如果您愿意分享，请问您是否自我认同为性少数群体的一员？
- (3) 您自我认同的性别是？
- (4) 您是否曾暂住或长期居住在中国大陆？
 - (a) 您最近一次在中国大陆是什么时候？
 - (b) 您在中国大陆居住了多久呢？

C.2 Questions About Participation in Fandom

接下来，我们想更多地了解您如何发现并加入中文同人圈。

- (1) 您加入了哪些同人圈？
- (2) 您是如何找到您目前所在的同人圈的？
- (3) 您是如何找到新的同人圈的？
- (4) 在筛查问卷中，您提到参与过（同人活动）。您能分享参与以下（同人活动）的常见/典型体验吗？
 - (a) 您一般使用哪些网络平台？
 - (b) 对于您不再参与的同人活动，您为什么停止了？
 - (c) 对于您将要参与的同人活动，您为什么之前没有做过？
- (5) 参与同人圈活动时，您最享受的是哪些部分？
- (6) 有哪些人或者群体知道您在同人圈中？

C.3 Questions About Privacy Experiences

接下来，我们来探讨您对隐私的看法。

- (1) 对您来说，隐私在同人圈意味着什么？（在您参加同人活动的时候，您有没有考虑过自己的隐私问题）（回顾他们之前谈到的活动），个人隐私，中国政府）

- (a) 回顾他们之前谈到的活动（个人隐私，中国政府）
- (b) 设置的边界，什么样的信息是敏感的，什么样的信息是公开的？
- (c) 不同的公开账号？
- (2) 当您参与同人圈活动时，您有尝试保护您的隐私吗？如果是的话，您是如何尝试保护您的隐私的？
 - (a) 当您在同人平台上发帖或评论时，您是否有时选择不分享您原本想说的内容以保护自己或他人的隐私？如果是这样，您是如何做出这些决定的？
 - (b) 如果您发布过同人作品，或者发布评论时，您会选择在发布前会自我审查其中的某些方面吗？
 - (c) 有没有您避免参与的同人圈活动？
 - (d) 有没有您避免访问的网站？
- (3) 广义语境下的隐私对您而言又意味着什么呢？那如果不是同人活动，同人圈以外的其他情景下，您有没有考虑过隐私问题。
- (4) 如果您参与的同人圈被一些非同人参与者发现，您会担心吗，您主要担心的是哪些方面？
 - (a) 您担心哪些群体发现呢？
 - (i) 由中国政府发现？
 - (ii) 由家庭成员发现？
 - (iii) 由同事或雇主发现？
 - (iv) 由朋友发现？
 - (b) 您为什么会担心被这些群体发现？
 - (c) 您最担心您参与的哪些活动被发现？
 - (d) （如果他们表示担心）您描述了一些您在参与粉丝活动时担心的风险。尽管有风险，您为何仍继续参与同人社区活动？
- (5) 您有没有采取什么措施去保护他人的隐私呢？有的话，请问您是怎么做的？
- (6) 您会担心中国政府注意到同人社区吗？
 - (a) 您担心会发生什么？
 - (b) 您为什么会担心？
 - (c) 同人圈被中国政府注意到的后果会如何影响您本人？
 - (d) 您有没有采取什么措施以防止同人圈被中国政府注意到？
- (7) 您会担心同人圈外群体注意到同人社区吗？
 - (a) 您担心会发生什么？
 - (b) 您为什么会担心？
 - (c) 同人圈被圈外人群注意到的后果会如何影响您本人？
 - (d) 您有没有采取什么措施以防止同人圈被圈外人注意到？
- (8) 您如何看待社交媒体平台要求用户前台公示身份信息，如真实姓名和省份？例如，全平台要求展示用户所在的省份，以及微博和哔哩哔哩开始要求大V在主页展示真实姓名。
 - (a) 您是否对不同平台实施相关政策有不同的看法，如果是的话，请谈谈对各平台的不同看法？
 - (b) 作为一个同人圈内人与作为一个日常上网的普通人，角色不同会让您对这些政策产生不同的看法吗？如果是，请谈谈您处于不同角色时的不同看法？
 - (c) 这会如何影响您未来参与同人圈活动的计划？

C.4 Questions About Censorship Folk Theorization

接下来，我们来讨论审查机制如何运作的问题。对此，我们并不想要得出一个正确的结论，也或许不存在正确结论，我们主要是想了解您作为一个同人圈参与者所有的独特视角和经验。

- (1) 您能描述您认为同人内容审查是如何运作的吗？想想之前我们聊过的可能受审查的活动，以及您知道的同人圈中其他人所做的活动，如在社交媒体上发帖或发表同人小说（如果他们已描述过，可以跳过问题或减少相关讨论时间）。
 - (a) （如果他们没有具体说明）这种审查适用于哪些活动？
 - (b) 您觉得哪些内容会受到审查？
 - (c) 您是如何了解到这种审查机制的运作方式的？
 - (d) （如果他们说这其中有机筛部分）您认为系统是怎么决定哪些内容应该被审查的？
 - (e) （如果他们说这其中有人工审查部分）您认为人们是怎么筛查哪些部分可以通过哪些不可以的？
- (2) 您在参与同人圈活动时，有没有什么绕过审查的方法，可以详谈一下这些方法吗？
 - (a) 您是否使用或考虑过获取VPN？为什么或为什么不？
 - (i) （如果他们没有使用过VPN）您有考虑过使用VPN吗？如果有的话，是什么让您最后决定不用？
 - (ii) （如果他们使用或使用过VPN）您是因为同人圈活动才使用VPN的吗？
 - (iii) （如果他们使用或使用过VPN）您是怎么找到目前使用的或使用过的VPN的，为什么选择了这个VPN？
 - (iv) （如果他们使用或使用过VPN）您在使用VPN时，有什么担心吗？
 - (b) （如果他们发布同人作品）您在发布作品时是如何绕过审查的？
 - (c) （如果他们评论同人作品）您在发布评论时是如何绕过审查的？
 - (d) 您是怎么知道这些方法可以帮助您绕过审查的？
- (3) 如果有的话，您认为您参与的哪些同人活动不受审查影响？为什么不受审查影响/都受影响？
- (4) 您认为网站的审查标准是由哪些人，或哪些群体建立的？（如需要提示：是否受到政府影响，或是网站内部自行建立）
- (5) 您认为政府对同人圈活动了解多少？
 - (a) 您指的是政府的哪一层级，哪个机构？
 - (b) 您认为他们知道同人圈整体或个人的哪些信息？
 - (c) 您认为他们特别关注或警惕哪些同人活动？
- (6) （如果他们说政府对同人活动了解很多）您认为针对他们知情的同人活动，他们会采取行动吗？
 - (a) （如果会）他们具体会采取什么行动，如何采取行动？
 - (b) （如果不会）他们为什么不？
 - (c) （如果视情况而定）他们在什么情况下会采取行动？