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## Gatekeeping in Sri Lankan Sport News Reporting

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#### Abstract

As Lance Bennett stated, gate keeping is news's process of deciding what events to let into its broadcast of deciding what news is or what will become news. As well in sport news reporting, there is some selectivity/ gatekeeping in how and how many news items are presented. Previous western research on sport news reporting had found that there is a gender based selectivity in sport news reporting and suggests that the world of sport news is male dominated in general. This case study was conducted to bridge some of the research gap as there is less research conducted in Asian countries including Sri Lanka, to assay weather the same result could occur as per the Western findings in sport news reporting. The objective of this case study was to find if there is a gender based selectivity in Sri Lankan sport news reporting. Though social media on sport news reporting has been developed in this fast moving country, this case study was limited to print media. A content analysis was conducted using secondary data on Kreeda magazine. The magazine was purposively selected as it is the absolute printed sport magazine in Sri Lanka which is targeting sport lovers and sportsmen and women. Eight Kreeda magazines which published by the Associated News Papers of Ceylon Ltd. for the year 2014 were analyzed using purposive sampling technique, excluding the advertisements and general articles inside the mag. The title and subtitles of articles and photographs on the front, middle, back and other pages of the magazine were considered in analyzing data. More than $76 \%$ of story coverage and $85 \%$ of image/ photograph coverage were on male sports and male sport models. Such findings suggests that, Sri Lankan sport news world also more male dominant.


Keywords: Gatekeeping, Gender, Printed Media, Sport News Reporting.

## INTRODUCTION

As cited by Cassidy, "gatekeeping in mass communication can be seen as the overall process through which the social reality transmitted by the news media is constructed" [1]. And Lance Bennett stated, "Gatekeeping is news's process of deciding what events to let into its broadcast of deciding what news is or what will become news [2]. As well in sport news reporting, there is some selectivity[1] or gatekeeping in how and how many news items are presented. Because, "Sports give rise to icons and give people something to believe in, as following a team or player acts as a way of life" [3] with the service of sport journalism which facilitates on tracking "the latest news, scores, or gossip in real time" [3] sport fans incline to only know what sport journalists tell them and little more[4]. And telling this latest sport news, scores, or gossip in real time, of course "plays an influential role in creating images of both women and men" [5] in sport. However, "Sports coverage in the media is in many ways dominated by the coverage of men's rather than women's participation, which can be mirrored in the traditional public perception that men are active and athletic, and women, by exclusion, are not"[5].

Hence, the key objective of this case study was to find if there is a gender based selectivity in Sri Lankan sport news reporting. Because, it is commonly assumed that "sports news and sports reporting is highly gendered around the globe" [6]. To reach that key objective, three specific objectives was set; viz. (1) to analyze the content of the magazine by gender, (2) to analyze the story types of the magazine by gender and (3) to analyze the images of the magazine by gender.

## REVIEW OF LITERATURE

Gatekeeping theory was initially applied by David Manning White in a journalism context by studying the decisions made by a newspaper wire editor in selecting stories that should be published[7]. To date, the application of this theory is being viewed under various branches of journalism. When considering sport news reporting, previous western research on sport news reporting had found that there is a gender based selectivity/ gatekeeping in sport news reporting and suggests that the world of sport news is male dominated in general [8]. To address this phenomenon, in Sri Lanka less research has been conducted. Hence, this
case study will be bridging some of the research gap as there is less research conducted in Asian countries including Sri Lanka, to assay weather the same result could occur as per the Western findings in sport news reporting.

At all events, it is understood that when men and women come to competitive sports their biological differences are characterized and sports have generally been defined and developed according to masculine model [8]. Because, sporting achievement is largely based on speed, strength and endurance and contemporary sporting practices which also includes media coverage confirm beliefs about male superiority and female inferiority [9]. As well, "Gender stereotypes and socialization tend to maintain the traditional gender roles of men and women, with the media playing an important part. Thus gender related sports images have evolved, portraying women as fit only for certain sports but not others. In addition, media companies and editorial decision makers tend to think of male sports as being commercially more viable than female sports, so that they publish no lack of sports role models for boys, while the opposite tends to be true for girls. While studies show that the news world is in general male dominated the world of sports news proves to be even more starkly so" [8].

According to North [10], "the mainstream news media have long been charged by feminist and critical media scholars of largely excluding women from its sports coverage, and concomitantly highlighting the ongoing relative absence of female sports reporters". Duncan \& Messner [11]; Kinkema \& Harris [12] and Jones [13] also highlights that "women's sports are underrepresented in the sports media and largely framed as less exciting and less newsworthy than men's sports" [6] Also, North suggests that sport news content has largely ignored women's achievements in sport [6].

As stated by CGEI [14], "Referring to the wider world, a study of seventy countries was carried out by Erin Research and the Global Media Monitoring Project in 2000, examining one day's worth of news about 16,000 stories altogether. The study illuminated an indisputable male domination of the news, whose subjects in $78 \%$ of the instances were men. In sports news, moreover, $88 \%$ of the news subjects were men and only $12 \%$ women." North[15] in her study, analyzed a month of pre-Olympic sports coverage and general sports coverage in two major Australian newspapers, finding that while pre-Olympic coverage includes more women's sport than in general sport, sportsmen and men's sport remains highly privileged in both areas. The fact that horseracing receives three times more media coverage than women's sports in her
study clearly identifies sportswomen's marginalized status.

Also, the report on Towards a Level Playing Field; discussed on the coverage of women's sports and female athletes in radio, television and print media comparative to the coverage of male sport, male athletes and mixed sport. Eventually, the study suggested notwithstanding the ongoing successes and strong participation levels, female sports teams and individual women received starkly uneven amounts of coverage across the three media platforms in comparison to male sports and individual male athletes [15-16].

## METHODOLOGY

Though social media on sport news reporting has been developed in this fast moving country, this case study was limited to print media. A content analysis by Duncan \& Messner [11]; Kinkema \& Harris [13]; Singer [16]; was conducted using secondary data on Kreeda magazine. The magazine is published twice a month and it was purposively selected as this mag is the absolute printed Sinhalese sport magazine in Sri Lanka which is targeting the lion's portion of sport lovers and sportsmen and women. Eight Kreeda magazines which published by the Associated News Papers of Ceylon Ltd. for the year 2014 were analyzed using purposive sampling technique. Advertisements, articles which covered a mix of sports and general knowledge articles inside the mag were excluded during the analysis. The title and subtitles of articles and photographs on the front, middle, back and other pages of the magazine were considered in analyzing data. Based on the titles and subtitles of the magazine story types were categorized. Eventually, findings were presented in tabulations and charts according to the objectives of the study using MS Excel software.

## FINDINGS AND CONCLUSION

Findings of the case study is being discussed under the specific objectives (to analyze the content of the magazine by gender, to analyze the story types of the magazine by gender and to analyze the images of the magazine by gender) and the key objective (to find if there is a gender based selectivity in Sri Lankan sport news reporting) accordingly.

## Content of the Magazine by Gender

Out of the presented 295 stories of the Kreeda magazine, 225 stories were on men's stories (See table 1) which is $76 \%$ (See figure 1).The least number of sport stories were reported on female athletes ( $11 \%$ ) in contrast to the total sport stories of the magazine. There were only 39 total stories ( $13 \%$ ) in the study sample which have mentioned on both male and female athletes
in the same article. In all the months, the magazine was
dominated by male athletes' news stories.
Table 1: Content of the Magazine by Gender

| Month | Number of <br> Stories | Men | Women | Mixed |
| :--- | :---: | :---: | :---: | :---: |
| January V1 | 66 | 41 | 7 | 18 |
| January V2 | 34 | 27 | 4 | 3 |
| February V1 | 36 | 29 | 5 | 2 |
| February V2 | 30 | 24 | 2 | 4 |
| November V1 | 26 | 16 | 5 | 5 |
| November V2 | 32 | 26 | 2 | 4 |
| December V1 | 36 | 31 | 4 | 1 |
| December V2 | 35 | 31 | 2 | 2 |
| Total |  |  |  |  |
| Source: Study Analysis, 2015 |  |  |  |  |



Fig-1: Percentage of Story Content of the Kreeda Magazine by Gender in 2015 Source: Study Analysis, 2015

## Story Types of the Magazine by Gender

After analyzing both volumes of each month, viz. January, February, November and December it could be found out that wide range of sports (story types) had been covered by the magazine. Such as, Cricket, Track and Field, Motor Racing, Netball, Rugby, Volleyball/ Beach volleyball, Elle, Tennis, Weight lifting, Football, Boxing, Badminton, Iceskating/ Figure-skating, Gymnastics, Bicycling, Basketball, Archery, Chess, Squash, Handball, Snooker, Watersports, Golf, Table tennis, Body building, Hockey, Karate, Baseball, Wrestling and Para sports (See Annex 1). The lion's portion of the story types had been given to Males' Cricket according to the analysis (See figure 2). Motor racing, rugby, football, wrestling, para sports, body building, and were the other dominant story types which covered more on male athletes.

Few 31 female athletes' stories were identified on track and field, cricket, water sports, ice-skating/ figure-skating, karate, gymnastics, handball, tennis, netball, squash, hockey, weightlifting, bicycling and para-sports (See figure 2). Compared to the 225 male athletes' stories on cricket, track and field, motor racing, rugby, volleyball/ beach volleyball, elle, tennis, weight lifting, football, boxing, badminton, gymnastics, bicycling, basketball, archery, chess, squash, handball, snooker, watersports, golf, table tennis, body building, hockey, karate, baseball, wrestling and para sports the percentage of content of the female sport stories were $13 \%$. Story types such as cricket, track and field, volleyball/ beach volleyball, tennis, badminton, iceskating/ figure-skating, archery, water sports, table tennis, chess, bicycling, watersport and golf in several instances have covered information on both male and female athletes within the same article (See annex 1).


Fig- 2: Content of the Story Types of Kreeda Magazine by Gender in 2015 Source: Study Analysis, 2015

## Images of the Magazine by Gender

As per the table 2, it is evident that more than 60 images of the magazine is covered by male athletes in every month. There were no more than five images which represented both male and female athletes through the same image. In each month not more than

17 images of female athletes were covered by magazine. When considering the total images covered by athletes throughout the four months, the magazine was dominant by male athletes' images (See figure 3) which is $85 \%$.

Table 2: Content of the Magazine Images by Gender

| Month | Number of <br> Images | Men | Women | Mixed |
| :---: | :---: | :---: | :---: | :---: |
| January V1 | $\mathbf{8 4}$ | $\mathbf{6 8}$ | $\mathbf{1 4}$ | $\mathbf{2}$ |
| January V2 | $\mathbf{7 7}$ | $\mathbf{6 1}$ | $\mathbf{1 2}$ | $\mathbf{4}$ |
| February V1 | $\mathbf{1 0 0}$ | $\mathbf{8 5}$ | $\mathbf{1 5}$ | - |
| February V2 | $\mathbf{8 8}$ | $\mathbf{7 9}$ | $\mathbf{5}$ | $\mathbf{4}$ |
| November V1 | $\mathbf{1 1 4}$ | $\mathbf{9 2}$ | $\mathbf{1 7}$ | $\mathbf{5}$ |
| November V2 | $\mathbf{8 0}$ | $\mathbf{7 2}$ | $\mathbf{6}$ | $\mathbf{2}$ |
| December V1 | $\mathbf{9 0}$ | $\mathbf{8 2}$ | $\mathbf{7}$ | $\mathbf{1}$ |
| December V2 | $\mathbf{8 7}$ | $\mathbf{7 3}$ | $\mathbf{1 1}$ | $\mathbf{3}$ |
| Total |  |  |  |  |

Source: Study Analysis, 2015
Content of the Magazine Images by Gender 2015


Fig-3:Content of Images of Kreeda Magazine by Gender in 2015
Source: Study Analysis, 2015

## Gender Based Selectivity in Sri Lankan Sport News Reporting

When considering the sport coverage by Kreeda magazine, it is consolidated that there is a gender based selectivity in Sri Lankan sport news reporting. More than $76 \%$ of coverage were on male sports and male sport models. More than $85 \%$ of image/ photograph coverage were on male sports and male sport models."It represents the world to us, shapes our knowledge and histories, and influences our values and attitudes. Consequently, the reporting of sport provides a 'lens for understanding dominant narratives about masculinity and femininity, sexuality and race among other' [17]". This statement also proved when analyzing the story types presented in the magazine. Sports viz. cricket, wrestling, rugby and football which highlight masculinity, were more dominant in the magazine while $12 \%$ of female athlete images of the magazine highlighted femininity and sexuality.

Hence, such findings suggests that, Sri Lankan sport news world also more male dominant and there is a gender based selectivity or gender based gatekeeping in sport news coverage.

## REFERENCES

1. Cassidy WP; Gatekeeping similar for online, print journalists. Newspaper Research Journal, 2006; 27(2): 6.
2. McKain A; Not necessarily not the news: Gatekeeping, remediation, and The Daily Show. The Journal of American Culture, 2005;28(4):415-430.
3. Spezia P; Twitter and the Sports Reporter: A Digital Dissection, 2012.
4. Fowler Karen, Watt, Allan Stuart; News Journalism and Public Relations: A Dangerous Relationship. Journalism: New Challenges, Centre for Journalism \& Communication Research Bournemouth, Bournemouth University, 2003: 306
5. CGEI (Centre for Gender Equality - Iceland); Sports, Media and Stereotypes Women and Men in Sports and Media, 2006: 5
6. North L; JOMEC Journal Journalism: Media and Cultural Studies, 2012:
7. Cassidy WP; Gatekeeping similar for online, print journalists. Newspaper Research Journal, 2006; 27(2):6-7.
8. CGEI (Centre for Gender Equality - Iceland); Sports, Media and Stereotypes Women and Men in Sports and Media, 2006: 7
9. Lenskyj HJ; Inside Sport'oron The Margins'? Australian Women and the Sport Media. International review for the sociology of sport, 1998; 33(1):19-32.
10. North L; The Gender of "soft" and "hard" news: Female journalists' views on gendered story allocations. Journalism Studies, (ahead-of-print), 2014; 1-18.
11. Duncan M, Messner M; The Media Image of Sport and Gender Media Sport. (ed.), Routledge, London, 1998: 170-85.
12. Kinkema K, Harris J; Media Sport studies: Key research and emerging issues. MediaSport, (ed.), Routledge, London, 1998: 27-54.
13. Jones D ; The representation of female athletes in online images of successive Olympic Games. Pacific Journalism Review, 2006; 12(1):108-129.
14. Leiknisdóttir AM; Sports, media and stereotypes women and men in sports and medi, 2006.
15. North L; The gendered world of sports reporting in the Australian print media. JOMEC journal. 2012; 12
16. Singer JB; Online journalists: Foundations for research into their changing roles. Journal of Computer-Mediated Communication, 1998; 4(1).
17. Lumby C, Caplel H, Greenwood K; What League?: The Representation of Female Athletes in Australian Television Sports Coverage. Australian Sports Commission report, 2011;137.

Peiris DLIHK．；Sch．J．Arts．Humanit．Soc．Sci．2015；3（3C）：770－775
Annex 1

| Magazine | V1－Jan |  |  | V2－Jan |  |  | V1－Feb |  |  | V2－Feb |  |  | V1－Nov |  |  | V2－Nov |  |  | V1－Dec |  |  | V2－Dec |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 島若 | 药 |  | $\frac{3}{x}$ |  |  | $\frac{3}{x}$ | $\frac{3}{2}$ | 気 | $\frac{3}{x}$ | $\frac{3}{2}$ |  | $\frac{3}{x}$ | $\frac{3}{2}$ | 쿨 | $\vec{x}$ | $\frac{3}{2}$ | 鳥 | $3$ | $\frac{3}{2}$ | 켤 | $\frac{3}{x}$ | $\frac{3}{2}$ | 껼 曾 | $\frac{3}{x}$ |
| Cricket | $\begin{aligned} & \hline 1 \\ & 3 \\ & \hline \end{aligned}$ | 0 | 2 | 15 |  | 1 | 7 |  |  | 14 | 1 |  | 5 | 1 |  | 12 |  |  | 11 | 1 |  | 18 |  |  |
| Track and Field | 3 | 2 | 3 | 2 |  |  | 2 |  | 1 | 1 |  | 2 | 1 | 2 | 3 | 5 | 2 | 1 | 1 |  | 1 | 1 | 2 |  |
| Motor Racing | 5 | 0 | 0 | 1 |  |  | 2 |  |  | 4 |  |  |  |  |  | 1 |  |  | 4 |  |  | 1 |  |  |
| Netball |  | 1 |  |  | 1 |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rugby | 5 |  |  |  |  |  | 2 |  |  |  |  |  |  |  |  | 1 |  |  | 1 |  |  |  |  |  |
| Volleyball／ Beach volleyball |  |  | 3 | 1 |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Elle | 0 | 0 | 0 | 1 |  |  | 2 |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |
| Tennis | 1 |  | 1 |  | 1 | 1 | 1 | 2 |  |  | 1 |  |  |  |  |  |  | 1 |  |  |  | 1 |  | 1 |
| Weight Lifting | 2 | 1 | 0 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Football | 3 |  |  | 2 |  |  | 4 |  |  | 2 |  |  | 3 |  |  | 3 |  |  | 4 |  |  | 5 |  |  |
| Boxing | 1 |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |
| Badminton |  |  | 1 | 1 |  |  | 1 |  |  |  |  |  | 1 |  | 1 |  |  | 1 | 1 |  |  | 1 |  |  |
| Ice－skating／ Figure－skating |  |  | 2 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |
| Gymnastics |  | 1 | 1 |  |  |  | 1 |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |
| Bicycling | 1 | 1 |  |  |  |  |  |  | 1 |  |  |  |  |  | 1 |  |  | 1 | 2 |  |  | 1 |  |  |
| Basketball | 1 |  |  |  |  |  | 1 |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |
| Archery |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Chess | 1 |  |  |  |  | 1 | 1 |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Squash | 1 |  |  |  |  | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Handball | 1 |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
| Snooker | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Watersports | 1 | 1 | 2 |  |  |  |  |  | 1 |  |  |  |  |  |  | 1 |  |  | 2 | 1 |  |  |  |  |
| Golf |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| Table tennis |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  | 1 |  | 1 |
| Body building | 1 |  |  |  |  |  | 2 |  |  | 1 |  |  |  |  |  | 1 |  |  | 2 |  |  |  |  |  |
| General／Mix |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hockey |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Karate |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |
| Baseball |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wrestling |  |  |  |  |  |  |  |  |  |  |  |  | 2 |  |  | 1 |  |  | 1 |  |  |  |  |  |
| Para Sports |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  | 1 |  |  | 1 |  |  |  |  |  |

