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COMPARATIVE STUDY ON PERSONALITY CHARACTERISTICS OF MALE AND FEMALE KHO-KHO PLAYERS.



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ABSTRACT:

The aim of the study was to find out the difference in personalities traits of male and female Kho-kho players with regard to psychoticism, neuroticism, Extraversion and Lie score for this present study, 25 male and 25 female players were selected as random. The Eysenck personality Inventory (E.P.I.) has been used to measure Psychotic's, extraversion and neuroticism of kho-kho players ratios have been used to compare the significantly gender between male and female kho-kho players, who had participated in Taluka level kho-kho tournaments, Mangaon. District- Raigad. Gender differences on Psychotic was found between male and female kho-kho players. While analyzing the difference of personality characteristic of female and male kho-kho players, difference on neuroticism was found between female and male kho-kho players ($t=0.39$, $P<.01$), where the male kho-kho players was found to have less score on neuroticism. so far extraversion was concerned, significant, gender difference was found to the male and female inter collegiate kho-kho players ($t= 2.77$, $P<.01$), male kho-kho players have lower

extraversion. Hence, Female kho-kho players were more extraverts.

KEY WORDS: personality characteristics , Male and Female kho-kho players.

INTRODUCTION:

Kho-kho is the most popular Indian game . This game is simple in nature, easy to organize .sports performances has been found to be related to some personality variables. psychoticism, Extraversion and neuroticism are among the variables which influence with addition to many other personality variables. Psychoticism is the tendency in a person to be not care for people, trouble some insensitive and noty fitting in any where lack of feeling and empathy. Neuroticism is a minor mental disorder characterized inner struggles and discordant social relationship. some personality variables. According to Eysenck "Neuroticism refer to emotionality, initiated by the inherited different in liability and excitability of autonomic nervous system. The extroversion is a personality traits. The extrovert person's



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orientation is towards the external world. He deals people with intelligently in social situation. He is convention, outgoing, social, friendly and free from worries. In Eysenck's term, extraversion stands for central excitatory/ inhibitory level and sociability. Lie scale is refer to social desirability measures.

A tendency on the part of some individuals take good majority of the investigator have indicated that Male Kho-kho players differ from female kho-kho players , but not many studies have been made about personality characteristics of inter collegiate male and female with regards to psychoticism, neuroticism and extroversionm so the attempt has been made to conduct the study regarding neuroticism and extroversion of inter collegiate male and female kho-kho players.

METHODOLOGY :

In this section, Selection of subject, Administration of the test, and Statistical Analysis procedure have been described.

SELECTION OF SUBJECTS

Total 25 male and 25 female kho-kho players from different areas. Who had participated in inter collegiate tournament male and female kho-kho players were randomly selected as a subject for the present study.

ADMINISTRATION OF THE TEST:

Eysenck's personality inventory 1985 were distributed to the male and female players, before filling the EPI , instruction were given by the investigator to the players.

STATISTICAL ANALYSIS :

t-ratio was computed to compare, the significant differences between inter-varsity male and female kho-kho players. The data were analyzed in basic language of the computer Centre . All the analysis used were based on "Standard Statistical Packages."

RESULTS AND DISCUSSION

The results of the present study in statistical form are presented in table A to table D.

TABLE-A

Sr. No	Kho-kho Players	No.	Mean	S.D.	T-ratio
1	Male	50	12.08	3.89	2.05
2	Female	50	13.21	4.16	

Significant at 0.5 Level.

The findings of Table-A , A reveal that there is significant gender difference between male and female kho- kho players. ($t = 2.05$ $R < .05$) in psychoticism dimension of personality. The female having more psychoticism as compared to urban which means that the male kho-kho player having less psychogtic than female players . Thus the hypothesis was not accepted. this may be due to nutritional habits interest to participate in sports activities and parental motivation to involve sports activities of male and female kho-kho players.

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TABLE -B

Sr. No.	Kho-kho players	NO.	Mean	S.D.	T-Ratio	S.E.
1	Male	50	8.33	2.58	4.97	.45
2	Female	50	10.57	3.99		

Significant at 0.01 Level

Mean score, Standard Deviation and T- ratio Neuroticism for male and female kho-kho players. As Table -B shows a significant gender difference was found out in the extraversion of the male and female kho-kho players. ($t= 4.97, P< .01$), the female players having more extrovert as compared to urban areas. thus hypothesis was not accepted. It may be due to physiopsych differences between the male and female kho-kho players.

TABLE-C

Sr. No.	kho-kho Players	No.	Mean	S.D	T-Ratio	S.E.
1	Male	50	16.08	2.13	3.36	.19
2	Female	50	18.17	2.77		

Significant at 0.01 Level

As Table C show a significant gender difference was found out in the extraversion of the inter school players. ($t=3.36, P<.01$), the female having more extrovert as to male , which means that the male kho-kho players less extrovert than female kho-kho players. Thus the hypothesis was not accepted. these difference is probably due to emotional, biological and between the male and female kho-kho players.

TABLE -D

Sr. No.	Kho-Kho Players	No.	Mean	S.D.	T-Ratio	S.E.
1	Male	50	9.76	3.37	.45	.17
2	Female	50	9.68	3.34		

Not Significant

Mean score, Standard Deviations and T- ratio of Lie scale for male and female kho-kho players.

The finding of Table -D that there is no significant gender difference between male and female kho-kho players, $t= .17$) It may therefore, be similarity of the nature of game. Thus the hypothesis was accepted.

CONCLUSION :

1. There are significant gender difference in psychoticism of players, the male having less psychotic than female than kho-kho players.
2. There is significant gender difference in neuroticism of kho-kho players the male having less neurotic tendency than female kho-kho players.

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3. There are significant gender difference in extraversion of kho-kho players of male and female areas the male are found to be less extrovert than the female players.
4. There is important gender difference in psychoticism of the kho-kho players, the male having less psychotic than female.

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