



ikfjokfjd [ky i "BHKie dk Nk=ka dh [ks=ka ea vfhk#fp ij i Mus okys i Hko dk vadyu

jhuk [kk.Msdj¹ & MKW jpuk JhokLro²

¹ik/ki d] I ekt'kkL=] "kkl dh; dU;k Luk egkfo | ky;] jhok ½-i z½

²'kkk Nk=k] vo/ksk irki fl g fo'ofu | ky;] jhok ½-i z½

I kjka k&

iLr r v/; ; u dk mnas; ikfjokfjd [ky i "BHKie dk Nk=ka dh [ks=ka ea vfhk#fp ij i Mus okys i Hko dk vadyu djuk gA iLr r 'kkk v/; ; u ds fy; s mPprj ek/; fed 'kkykva ea v/; ; ujr-500 Nk=ka dk p; u fd; k x; kA bank ftys ds 'kgjh rFkk xteh.k {ks=ka ea l pkfy' 'kkl dh; rFkk v'kkl dh; mPprj ek/; fed 'kkykva l s Nk=ka dk p; u fd; k x; kA v/; ; u ds mnas; ka ds vuq i 250 Nk=ka ftuds ikydka dh i wZ ea [ks=ka ea l ghkkfyrk jgh gks rFkk 250 Nk=ka ftuds ikydka dh i wZ ea [ks=ka ea l ghkkfyrk ugha jgh gk d p; u fd; k x; kA v/; ; u grq mPprj ek/; fed 'kkykva ds d {kk 8 l s d {kk 12 ea v/; ; ujr- Nk=ka dk p; u fd; k x; kA l i z kst u i) fr ds vk/kkj ij U; kn'kz dk p; u fd; k x; kA p; fur Nk=ka dh [ks=ka ea vfhk#fp dk eki u Lofufe' eki u h ds }kjk fd; k x; k A ifj.kke ds vuq kj , d s Nk=ka ds l eng ftuds ekrk@fir k dh i wZ ; k or'eku ea [ks=ka ea l ghkkfyrk jgh gk dh [ks=ka ea vfhk#fp , d s Nk=ka ds l eng ftuds ekrk@fir k dh i wZ ; k or'eku ea [ks=ka ea l ghkkfyrk ugha jgh gk dh rnyuk ea vf/kd ik; h x; hA fu"d"kr-% ikfjokfjd [ky i "BHKie Nk=ka dh [ks=ka ea vfhk#fp dks l kFkd : i l s i Hkkfor djrh gA



I dsr 'kkn % [ks=ka ea vfhk#fp] ikfjokfjd [ky i "BHKie] 'kky; Nk=

iLrkouk %

; g n[kk x; k gsf d fd'kkjo; ds cPpka ea thou ea dN cuus dh pkg gsrh gsrFkk dN bat'hu; j rks dN MkDVj ; k odhy cuuk pkgrs gA bl dk vFZ ; g gvk fd fd'kkj ckyd ckfydkva ds il anhk fo'k; ; k dk; Z fHkuu fHkuu gksr gA dN ckydka dks [ky cgr T; knk il an gksr gA vr%fofHkuu {ks=kj fo'k; ka rFkk dk; ka ds ifr yxko ml ds ifr vfhk#fp dks inf'kr djrk gA bl idkj vfhk#fp ea 0; fDrxr fHkuurk; j gsrh gA vfhk#fp dks , d 0; fDrijd eukn'V dgk tk l drk gsf t l ds dkj.k 0; fDr dks fdl h dk; Z dks djusea ij.kk feyrh gA vfhk#fp l qk rFkk l arksk l s tMh gsrh gA tc 0; fDr ea fdl h dk; Z ; k oLrq ds ifr vfhk#fp tkxr gsrh gsr c ml ea ml dk; Z ; k oLrq dks tkuus o l e>us dh ftKkl k mRi luu gsrh gA fdl h dk; Z ds ifr vfhk#fp gksus ij 0; fDr ml dk; Z dks mRi kg l s djrk gsrFkk ekxZ ea vkus okyh l Hkh ck/kvka dks ikj djus dk iz kl djrk gA eukfoKku ea vfhk#fp dk vFZ ml l oskrRed voLFkk l s gsrk gsf t l ea 0; fDr fdl h dk; Z l s yas l e; tMh jguk pkgrk gA mnkgj.k ds fy; s fdl h cPps dh foKku fo'k; ea vf/kd #fp jgrh gsf tcf d fdl h vl; cPps dh #fp [ky d m ea vf/kd jg l drh gA d {kk

ea ; k ckgj l Hkh mez ds ykxka ea ftl dk ; Z ds ifr mudh #fp vf/kd jgrh gS ml s djrs le ; muea , dxxrkj / ; ku rFkk y{ ; dks ikr djus dh vdkkakk vf/kd jgrh gA dN vud dkkudrkz/ka dk ; g Hkh fopkj gS fd vfhk#fp lkekftd xfr'khyrk l s mRiUu gkrh gA vfhk#fp dh vo/kkj .kk ds ckjs ea de tkudkj dh ds dkj .k dN izuka tS s vfhk#fp fdl izdkj mRiUu gkrh gS rFkk D ; ka , d 0 ; fDr Li/kkRed QvckWv dks dSj ; j ds : i ea pwrk gS tcf d , d nWjk 0 ; fDr dyk dks dSj ; j ds : i ea pwrk gS ij vkt Hkh erfHkUrk gA , d k ekuk x ; k gS fd vfhk#fp l kgp ; Z l h [kus dk ifj .kke gkrh gS (Thorndike, 1935a) A Lewin (1935) ds vud kj l keku ; vFkz ea #fp ; k vfhk#fp dks [kqkh ; k vkum ds l kFk l gl aB/kr fd ; k tkrk gS ftl ds vud kj fdl h dk ; Z dks djus ea [kqkh 0 ; Dr djuk gh vfhk#fp dks n'kkr k gA Watson et al. (1988) ds vud kj l keku ; r% vfhk#fp dks 0 ; fDr dks il an vkus okys dk ; Z ; k oLrq ekuk tkrk gS ijUrq ; g vfhk#fp dk vr ; r gh l aBpr vFkz gA fO dV eB nS krs le ; jkeB ; k [kqkh ; k ftKkl k tkxr gS l drh gS ijUrq ; fn 0 ; fDr dks fO dV ea vfhk#fp gh u gS rks ml s ckjckj fO dV eB nS kus ij [kqkh ; k vkum dh vutkkr ugha gks h A vr% fdl h dk ; Z ea vfhk#fp gkus ij gh 0 ; fDr dks ml dk ; Z ; k oLrq l syas le ; rd vkum ikr gkrk gS (Berlyne, 1974c) A Renninger and Hidi (2016) dh ifjHkk'kk ds vud kj ledkyhu n'Vdksk vfhk#fp dks , d ij d pj ekurs gA tks fd fo | kFkz ka dh fdl h oLrq ; k /kkj .kk ds ifr vkd'kr djrk gS rFkk mlga fdl h dk ; Z ea l fEefyr gkus dh i fO ; k dk ekxh'ku djrk gA vfhk#fp dk l aBk oLrq , oa 0 ; fDr ds chp ijLij fO ; k/ka l s gS ftl ea vO dV o rFkk l k kRed ?kVd Hkh 'kkfey gks gA (Harakiwicz and Knogler (2017) A Renninger (2009) ds vud kj fdl h fo | kFkz ea iwkz i l s fodfl r vfhk#fp ml ea ml oLrq dks tkuus , oa igpkuus dh mRd Bk dks c<krh gA bl ckr dh iwkz l Hkkouk gkrh gS fd oS fDr d vfhk#fp ds i Hkko l s fo | kFkz fdl h fopkj ; k /kkj .kk l s tM'us dh vkj iSj r gkrk gA Harackiewicz and Knogler, 2017 ds vud kj oS fDr d vfhk#fp ds i Hkko ea fo | kFkz fdl h dk ; Z dks djus ea vkum dk vutko djrk gA

ge l Hkh fdl h u fdl h izdkj ds ifjokj l s tM'gkrs gA tks fd ekrk&fir k] xkftz u ; k l xsl aBkh gS l drs gA ; g Hkh l oBofnr gS fd ifjokj gh cPps dh iFke lkekftd iB'kkyk gkrh gA vf/kdkk ckyd vius ifjokj ds fu ; e] iFk vka rFkk jhr fjoktka dk ikyu djrs gA rFkk ikydka ds 0 ; ogkj , oa vknrka dks nS [dkj l h [krs gA bl h izdkj [kys ds {ks= ea Hkh ikydka rFkk ifjokj ds l nL ; ka ds i kR l kgu , oa l eFkz cPpka dk [kys dm dh xfrfok/ ; ka ds #>ku c<kus ea l gk ; d gkrs gA cPps [kys ea Hkx yd] mPp miyfc/k ; k vftz djuk pkr gA ij bl ds fy ; s og fu .kz u ds fy ; s ikydka rFkk ifjokj ds vl ; l nL ; ka ij vkfJr jgrs gA c dSj ; u ifreku ea [kyska ea l ghkfxrk dks le>kus ds fy ; s ifjokj dks , d bdkbz ekuk x ; k gA ?kys mRiknu fl) kr vud vkfFkz fodYi l s l aB/kr gS ftl ea ifjokj fofHkUu enka ds fy ; s l a k/kuka dks vk aVr djrk gS ftl ea [kys Hkh l fEefyr gkrs gA ifjokj }kjk bu l a k/kuka dk vk aVr le ; rFkk ifjokj dh vk ; ds ifji ; ea fd ; k tkrk gA vr% bu l a k/kuka ds vk/kkj ij [kys rFkk 'kkjhfjd xfrfok/ ; ka dks i kR l kfg fd ; k tkrk gA

Cokl ey (2004) ds SLOTH ifreku ds vud kj Hkh vkfFkz fu .kz u [kyska rFkk 'kkjhfjd xfrfok/ ; ka ea l ghkfxrk dks fu/kkzj r djrk gA Grotnick et al. (2009) ds vud kj ikydka rFkk ifjokj ds l nL ; ka dk cPps dh vfhk#fp ds {ks=ka ea l fO ; l ghkfxrk muea ij .kk ds Lrj dks c<krh gS A muds vud kj iR ; d ikyd dk 0 ; ogkj bl l aHkz ea vyx&vyx gkrk gA ikyd viuh il an ds vud kj ekuoh ; xqk rFkk ikfjokfjd xqka dks fofHkUu i) fr l s izdV djrs gA ijUrq dbz ckj ; g cPpka dh Lo ; a dh {kerk vka , oa ifr Hk dks igpkuus dh ; k ; rk dks i Hkfor djrs gA Knight et al. (2011) us ; g ekuk fd [kys ea l dkj kRed , oa udkj kRed vutko ea ikydka dh Hkiedk gkrh gA cPps dks fn ; s x ; s l dkj kRed l g ; kx] i kR l kgu rFkk izka k cPps dks [kys ea l rr Hkx yus ds fy ; s iSj r djrk gS ijUrq ikydka dk udkj kRed 0 ; ogkj cPps ea [kys ds ifr v#fp mRiUu dj l drk gA ikfjokfjd [kys l aNfr dks ckj FM ; ks ds l kekftd fl) kr l s Hkh le>k tk l drk gS ftl ea ikyu&isk .k dh rduhd rFkk l kaNfrd igyq/ka dks vk/kkj cuk ; k x ; k gA Lareau (2003) us Hkh bl dk mYy [k fd ; k gA bl ea vud l kaNfrd rdka dh l gk ; rk l s ifjokj dh nsud fnup ; kz rFkk dk ; ka dks fo'yS'kr fd ; k ftl ds }kjk ifjokj ds l nL ; ka }kjk

kyd dh #fp fdl h fo'kSk {ks= ea fodfl r djus dk iz,kl fd;k tkrk gS rFkk ;g {ks= 'k\$kf.kd} l ka.Nfrd ;k fQj [ky gks l drk gS (Reay, 1998)A bl vo/kkj.kk dh 'k#okr ifjokj dh [kyka ea Hkkx yus dh ij.kk l s gsrh gS rFkk [kyka ea l ghkkfyrk dks iB l kfgR djus okyh thou'kyh rFkk vknrka ij fuHkz djrH gS rFkk bl vo/kkj.kk dk igyk Hkkx dN l hek rd ckj\$M; ks ds l keftd fl)kar l sey [krk gA Bourdieu, 1990 ds vuq kj g\$VI ;k vH; Lrrk dk fueZk ifjokj dh [kyka ea l ghkkfyrk ds bfrgl rFkk l keftd Jskh ds vk/kkj ij gsrk gSA g\$VI ea ifjokj ds l nL; ka }kjk mu xfrfof/k; ka , oa dk; ka dks iB l kfgR fd;k tkrk gS tks fd mudh eku; rk ds vuq kj fdl h fo'kSk y{; dh ifrZ ds fy; s vfr vko'; d gsrk gA Kinght et al. (2016) us vius 'k\$sk l s; g ifrikfnr fd;k fd ;fn ikydka rFkk cPpka dh fdl h fo'kSk [ky ea , d l eku #fp g\$rc ikyd cPpka dks ml [ky ds ckjs ea v\$ vPNh rjg l s l e>kdj ml dh vfhk#fp dk fodkl dj l drs gA ; | fi cPpka dks [kyka l s t\$ l oLr\$ka dks miyC/k djkus l s ikydka ij vkfFkZ Hkkj iM\$rk g\$ij ; g cPpka dks Li/kk\$ed [kyka l s t\$ l \$s ds fy; s vko'; d gsrk gS (Harwood and Kinght, 2015)A tc cPps ikydka ds l kFk [ky xfrfof/k ea Hkkx yrs g\$; k Vsyfotu ij [ky dk; D\$e l kFk ea n\$ krs g\$rc bl dk iB l kko cPpka ea [kyka ds ifr vfhk#fp ds fodkl ea vf/kd iM\$rk g\$A Blazo and Smith (2015) us ; g dgk fd , d k ekuuk iwZ% l gh ugha g\$fd cPpka dh [kyka ea vfhk#fp fodfl r djus ea d\$y ekrk&firk dk gh ; ksnku jgrk g\$ cfYd muds vuq kj bl ea Hkkb&cgu rFkk vU; l nL; ka dk Hkh ; ksnku gks l drk g\$ tks fd vemu ml h [ky ; k feyrh&t\$yrh 'kkjhfd xfrfof/k; ka ea l ghkkfyrk djsr g\$ ijUr\$ cPps dh [kyka ea vfhk#fp ds fodkl ij muds Hkkb&cguka ds iB l kko ij vuq 'k\$sk foj.k miyC/k ugha g\$; | fi Cote, 1999; Davis and Meyer, 2008; Davison, 2004 us t: j bl fo'k; ij izdk'k Mkyk g\$A

I \$/kr l kfgR; dk v/; ; u %

i nZ ea fd; s x; s dk; ka ea Duda (1989) us euk\$Kfud ?kVdka dk fo | kFkZ ka dh [kyka ea #fp ij] Byrne (1993) us cPpka ds [ky p; u rFkk l ghkkfyrk ea ifjokj dh Hkkfedk] Akpata and Gitonga (2002) us Ldny ds fo | kFkZ ka dh fofHkUu [ky xfrfof/k; ka ea l ghkkfyrk dk mudh l keftd fLFkr , oa vk; ds l nHkZ ea l o\$ k.k] Wright et al. (2003) us kydka dh [kyka ea #fp dk l keftd&vkfFkZ ifji\$; ea v/; ; u] Seabra et al. (2008) us l keftd&Hk\$kyd rFkk l ka dfrd ifjosk dk 10 l s 18 o"Z ds cPpka dh [kyka ea #fp rFkk ml ea l f\$; l ghkkfyrk ij iB l kko] Jermaine (2014) us f[ky fM+ ka dks i\$ jr djus ea ikfjokfjd l j\$ puk dh Hkkfedk] Dauda-Olajide et al. (2015) us [ky l \$o/kk\$ka dk fo | kFkZ ka dh [kyka ea #fp ij iMus okys iB l kko] Rafeeq and Newton (2020) us l keftd&vkfFkZ fLFkr ds vk/kkj ij fo | kFkZ ka dh [ky rFkk 'kkjhfd xfrfof/k; ka ds ifr #>ku] Lian et al. (2021) us cPpka dh [kyka ea l ghkkfyrk ij ifjokj dh [ky ds ifr vfhkofRr ds iB l kko dk v/; ; u fd;k A vr%; g Li"V g\$fd Hkkj ea ikfjokfjd [ky i"BHkie ds ifji\$; ea Nk=ka dh [kyka ea vfhk#fp dk vk\$yu ugha fd;k x; k g\$ vr% ; g v/; ; u fd;k x; k A

v/; ; u dk mn\$; %

lLr\$ v/; ; u dk mn\$; ikfjokfjd [ky i"BHkie dk Nk=ka dh [kyka ea vfhk#fp ij iMus okys iB l kko dk v/; ; u djuk gA

ifjdYiuk %

ikfjokfjd [ky i"BHkie Nk=ka dh [kyka ea vfhk#fp dks l kFkZ Lrj ij iB l kfor djs\$ha

v/; ; u i)fr %

U; kn'kZ %

lLr\$ 'k\$sk v/; ; u ds fy; s mPprj ek/; fed 'kkyk\$ka ea v/; ; ujr~500 Nk=ka dk p; u fd;k x; kA bank\$ ftys ds 'kgjh rFkk xkeh.k {ks=ka ea l pkyr 'kkl dh; rFkk v'kkl dh; mPprj ek/; fed

'kkykvka l s Nk=ka dk p; u fd; k x; kA v/; ; u ds mnns; ka ds vuq i 250 Nk=ka ftuds i kydka dh i mZ ea [kyka ea l ghkfxrk jgh gks rFkk 250 Nk=ka ftuds i kydka dh i mZ ea [kyka ea l ghkfxrk ugha jgh gks dk p; u fd; k x; k A v/; ; u grq mPprj ek/; fed 'kkykvka ds d{kk 8 l s d{kk 12 ea v/; ; ujr~ Nk=ka dk p; u fd; k x; kA l i z kstu i) fr ds vk/kkj ij U; kn'kz dk p; u fd; k x; kA

ijh{k.k fof/k %

[kyka ea vflk#fp eki uh %

p; fur Nk=ka dh [kyka ea vflk#fp dk eki u LofufeZ eki uh ds }kjk fd; k x; k A bl LofufeZ iz ukoyh ea i kjk ea 'kksk funi' kdk ds exh'kz ea 35 dFku 'kkfey fd; s x; s FkA ; g dFku 05 fcnq/ka dh fydVZ Ldsy ij vk/kkfjr Fks A bl ds i'pkr~LofufeZ eki uh dks 10 fo"K; fo'kSkKka ds ikl Hkst k x; k A buea 'kkjhfjd f'k{kk} eukfoKku [ky iz kkl u] l ekt'kkL= l s tMs fo"K; fo'kSkK 'kkfey FkA bu fo'kSkKka dh jk; , oa vuqdk k ds vk/kkj ij eki uh ea 25 dFku 'kkfey fd; s x; s A

Ldkjx % bl eki uh ea ifrfØ; kvka ds eki u ds fy; s 5 fcnq dh fydVZ Ldsy dk iz ksc fd; k x; k gS rFkk mRrjnkrkvka dks viuh ifrfØ; k dFku ij i wkZ-% vl ger] vl ger] u l ger u vl ger] l ger] i wkZ-% l ger ea l s , d fodYi dks pndj 0; Dr djuh gA Ldkjx ds fy; s i wkZ-% vl ger fodYi ij 01 vad] vl ger ij 02 vad] u l ger u vl ger ij 03 vad] l ger ij 04 vad rFkk i wkZ-% l ger ij 05 vad fn; s tkus gA l Hkh vadka dks tkMlj [kyka ea vflk#fp ij Nk= dk Ldkj Kkr fd; k tk l drk gA

fo'ol uh; rk , oa oSkrrk % bl eki uh dh fo'ol uh; rk rFkk oSkrrk Kkr djus ds fy; s [kyka ea vflk#fp eki uh dk iz kkl u mPprj ek/; fed 'kkykvka ea v/; ; ujr~ 50 Nk=ka ij fd; k x; kA ifrfØ; kvka dh Ldkjx ds ckn l kA [; dh ijh{k.k Cronbach a pha dh x.kuk dh x; hA x.kuk l s i klr Cronbach a pha dku 0-89 i klr gvk tksfd bl eki uh dh fo'ol uh; rk l kA [; dh; : i l s fl) djrk gA bl eki uh dh oSkrrk Lawshe (1975) fof/k l s fl) gS A bl Ldsy ij 110 ,oa ml l s vf/kd vad mPp Lrj dh [kyka ea vflk#fp dks inf'kZ djrs gA bl Ldsy ij 80 l s vf/kd rFkk 110 l s de vad e/; e Lrj dh [kyka ea vflk#fp dks inf'kZ djrs gA bl Ldsy ij 80 ,oa ml l s de vad fuEu Lrj dh [kyka ea vflk#fp dks inf'kZ djrs gA

ifØ; k %

bnkS ftys ds 'kgjh rFkk xteh.k {s=ka ea l pkyr mPprj ek/; fed 'kkykvka ds 800 Nk=ka dks fpgf fd; k x; k ftl ea l s i mZ ea [kyka ea l ghkfxrk j [kus okys ifjokj l s 400 Nk= rFkk i mZ ea [kyka ea l ghkfxrk u j [kus okys ifjokj l s 400 Nk= FkA p; fur Nk=ka , oa i kydka dks v/; ; u ds mnns; ka l s voxr dj; k x; k rFkk mlga bl ckr ds fy; s Hkh vk'olr fd; k x; k fd muds }kjk nh x; h ifrfØ; k; j i wkZ-% xkS uh; j [kh tk; axh A Nk=ka ij [kyka ea vflk#fp eki uh dk iz kkl u fd; k x; kA dgy 700 Nk=ka l s i wkZ : i l s Hkjh gPZ [kyka ea vflk#fp eki uh i klr gPZ ftuea l s i mZ ea [kyka ea l ghkfxrk j [kus okys ifjokj l s 400 Nk= rFkk i mZ ea [kyka ea l ghkfxrk u j [kus okys ifjokj l s 300 Nk= FkA buea [kyka ea l ghkfxrk j [kus okys ifjokj ka l s 250 Nk= rFkk [kyka ea l ghkfxrk u j [kus okys ifjokj ka l s 250 Nk=ka dk p; u fd; k x; kA eki uh ds fn'kkfuni kka ds vuq kj ifrfØ; kvka dks eW; kadr fd; k x; kA v/; ; u dh i Nfr ds vuq#lk l kA [kdh; fof/k; ka dk iz ksc dj vkadMka dk fo'ySk.k fd; k x; kA

ifj.kke %

rkydk 1 ea Nk=ka dh [kyka ea vflk#fp dk vkadyu i kydka dh [kyka ea l ghkfxrk ds vk/kkj ij fd; k x; k gS A i kydka dh i mZ@orZeku ea [kyka ea Hkxhkhj ds vk/kkj ij Nk=ka ds nls l eng cuk; s x; s ftudh [kyka ea vflk#fp dh rgyuk dk dk; Z independent sample 't' test ds }kjk fd; k x; k A

rkfydk Øekd 1
ikydk dh [kyka ea l gHkfxrk ds ifji; ea Nk=ka dh [kyka ea vfHk#fp dh rnyuk

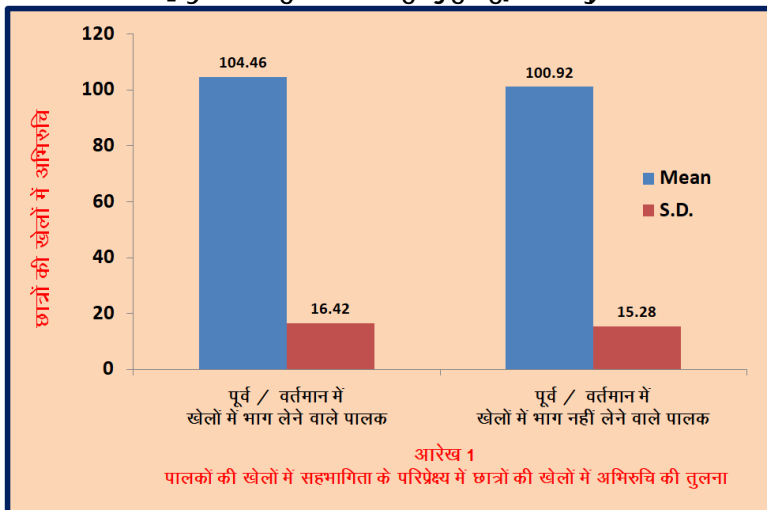
I eg	Nk=ka dh [kyka ea vfHk#fp		't'	I kFkZrk dk Lrj
	Mean	Standard Error of Mean		
i nZ; k orZeku ea [kyka ea Hkx ysus okys ikyd (N=250)	104.46	1.03	2.49	.05
[kyka ea Hkx ugha ysus okys ikyd (N=250)	100.92	0.96		

t(df=498) = 1.96 at .05 level and 2.59 at .01 level

rkfydk 1 ea x.kuk fd; s x; s l kã[; dh; ekuka ds vuq kj , d s Nk=ka dk I eg ftuds ekrk@fir k dh i nZ; k orZeku ea [kyka ea l gHkfxrk jgh gS dh [kyka ea vfHk#fp ij Mean = 104.46, standard error of mean = 1.03, standard deviation = 16.42 Fkk A

, d s Nk=ka dk I eg ftuds ekrk@fir k dh i nZ; k orZeku ea [kyka ea l gHkfxrk ugha jgh gS dh [kyka ea vfHk#fp ij Mean = 100.92, standard error of mean = 0.96, standard deviation = 15.28 Fkk A

nksuka l egka ds chp ek/; ea varj 3-54 Fkk ftl ds vuq kj , d s Nk=ka ds I eg ftuds ekrk@fir k dh i nZ; k orZeku ea [kyka ea l gHkfxrk jgh gS dh [kyka ea vfHk#fp , d s Nk=ka ds I eg ftuds ekrk@fir k dh i nZ; k orZeku ea [kyka ea l gHkfxrk ugha jgh gS dh rnyuk ea vf/kd Fkh A



x.kuk fd; s x; s t=2.49 ds }kjk Hkh bl ifj.kke dh l kã[; dh; : i l s-05 ds l kFkZrk Lrj ij i q'V gsrh gA vr% ikydk dh [kyka ea l gHkfxrk Nk=ka dh [kyka ea vfHk#fp dks l kFkZrk Lrj ij iHkfor djrh gA

ifj.kkeka ij ppkZ %

v/; ; u l s i k r ifj.kkeka ds vuq kj [kyka dh ikfjokfd i "BHkie Nk=ka dh [kyka ea vfHk#fp dks iHkfor djrh gA bl ifj.kke dh i q'V Siekanska (2012) }kjk fd; s x; s v/; ; u ds ifj.kke l s Hkh gsrh gS ftl ds vuq kj [ky i "BHkie okys ifjokj vi us cPpka dks [kyka ea Hkx ysus ds fy; sfcuk [ky i "BHkie ds ifjokjka dh vi k k vf/kd i k l k fgr , oa i s j r djrs gA Hayoz et al. (2017) us Hkh ; g i ekf.kr fd; k gS fd , d h ikfjokfd thou'ksh ftl ea [ky rFkk [ky xrfok/k; ka dks egRo fn; k tkrk gS cPpka dh [kyka ea vfHk#fp rFkk l gHkfxrk dks c k us ea l gk; d gsrh gA ikyd fo'kSkdj fir k dh [kyka ea l gHkfxrk Hkh cydk dh [kyka ea vfHk#fp ds fodkl dk ?kVd gS rFkk bl v/; ; u l s [kyka ea vfHk#fp dk vkupa'kd

vk/kkj fl) gkrk gS Downward et al. (2014)A Moore et al. (1991) ds vuq kj , d s ifjokj ds cPps ftuea ekrk&fir dh [kyka ea l ghkfxrk jgh gk dh [kyka ea mPp Lrj dh vflk#fp gkus dh l hkkouk , d s cPpka dh rnyuk ea 5-8% vf/kd gkrh gSftuds ikydka dh [kyka ea #fp ugha gkrh gSA

fu"d"kz%

v/; ; u l s ; g fu"d"kz fudkyk x; k fd ikydka dh [ky i"Bhkie Nk=ka dh [kyka ea vflk#fp dks i hkkfor djrh gS rFkk ikydka dh iWZ ea [kyka dh l ghkfxrk Nk=ka dh [kyka ds ifr vflk#fp fodfl r djus ea vf/kd l gk; d gkrh gSA

l nhkz xdk l ph %

- Akpata, D. and Gitonga, E. (2002)** social economic status of secondary school interscholastic athletes in Nairobi Province, Kenya. *Journal of International Council for Health. Physical Education, Recreation, Sport and Dance (ICHPER.SD)* 38, (2): 27-30.
- Berlyne, D. E. (1974c)**. Novelty, complexity, and interestingness. In D. E. Berlyne (Ed.), *Studies in the new experimental aesthetics* (pp. 175–180). Washington, DC: Hemisphere.
- Blazo, J., A., & Smith, A. L. (2015)** A systematic review of siblings and physical activity experiences (Unpublished Doctoral Dissertation). Louisiana Tech University, Michigan State University.
- Bourdieu, P. (1990)**. In other words. *Essays towards a reflexive sociology*. Cambridge : Polity Press.
- Byrne, T. (1993)** Sport: it's a family affair. In Lee, M (Ed.), *Coaching children in sport. Principles and practice.* (pp.39-47). London: E and FN Spon.
- Coakley, J. (2004)**. *Sports in Society: Issues and Controversies*. 8. Edition, Singapore: McGraw-Hill Companies.
- Cote, J. (1999)**. The influence of the family in the development of talent in sport. *The Sport Psychologist*, 13, 395-417.
- Dauda-Olajide R. O., Dominic O. L., Adesoye A. A. (2015)**. Influence of sports facilities on performance of athletes in athletics among tertiary institutions in Ilorin metropolis, Kwara State. *Journal of Research and in Health and Sports Science*, 14 (1), 1-13.
- Davis, N. W., & Meyer, B. B. (2008)**. When sibling becomes competitor: A qualitative investigation of same-sex sibling competition in elite sport. *Journal of Applied Sport Psychology*, 20(2), 220-235.
- Davison, K. K. (2004)**. Activity-related support from parents, peers, and siblings and adolescents' physical activity: are there gender differences? *Journal of Physical Activity & Health*, 1, 363-376.
- Downward, P. , Hallmann, K. , & Pawlowski, T. (2014)**. Assessing parental impact on the sports participation of children: A socio-economic analysis of the UK. *European Journal of Sport Science* , 14 (1), 84–90.
- Duda J. L. (1989)**. Relationship between task and ego orientation and the perceived purpose of sport among high school athletes. *Journal of Sport Exercise Psychology*, 11, 318-335.
- Grolnick, W. S, Rachel, W.F. and and Valerie, M.B. (2009)**. Parenting and children's motivation at school. In *Handbook of motivation at school*, edited by K. R. Wentzel and A. Wigfi, 279-300. Newyark & Lon-don; Routledge.
- Harackiewicz, J.M. & Knogler, M. (2017)**. Interest: Theory and application. In A.J. Elliot, D. Yeager, & C. Dweck (Eds.), *Handbook of competence and motivation: Theory and application* (2nd edn, pp. 334–352). New York: Guilford.

- Harwood, C., & Knight, C. (2015).** Parenting in youth sport: A position paper on parenting expertise. *Psychology of Sport and Exercise*, 16(1), 24-35.
- Hayoz, C. , Klostermann, C. , Schmid, J. , Schlesinger, T. , & Nagel, S. (2017).** Intergenerational transfer of a sports-related lifestyle within the family. *International Review for the Sociology of Sport*.
- Jermaine, B. (2014).** The Effect of Family Structure on an Athlete's Motivation. Dissertation Abstract International, Southern Illinois University at Edwardsville, 45; 1561179.
- Knight, C. J., Dorsch, T. E., Osai, K. V., Haderlie, K. L., & Sellars, P. A. (2016).** Influences on parental involvement in youth sport. *Sport, Exercise, and Performance Psychology*, 5(2).
- Knight, C.J., Neely, K.C. and Holt, N.L. (2011).** Parental behaviors in team sports: How do female athletes want parents to behave? *Journal of applied sport psy-chology* 23 (1):76-92.
- Lareau, A. (2003).** Unequal childhoods. Class, race, and family life . Berkeley : University of California Press.
- Lian, Y., Peijie, C., Kun, W., Tingran, Z., Hengxu, L., Jinxin, Y., Wenyun, L. and Jiong, L. (2021).** The Influence of Family Sports Attitude on Children's Sports Participation, Screen Time, and Body Mass Index. *Front Psychol.* 2021; 12: 697358.
- Moore, L.L., Lombardi, D.A., White, M.J., Campbell, J.L., Oliveria, S.A., & Ellison, R.C. (1991).** Influence of parents' physical - activity levels on activity levels of young children. *The Journal of Pediatrics*, 118(2), 215-219.
- Rafeeq, S. and Newton, S. (2020).** The Effect of Socio-Economic Status on the Sports Barriers' Perception among Participants and Non-Sports Participants in Higher Education in India. *Journal of Xi'an University of Architecture & Technology*, Vol. XII, Issue XI, pp. 17-22
- Reay, D. (1998).** 'Always knowing' and 'never being sure': Familial and institutional habituses and higher education choice. *Journal of Education Policy* , 13 (4), 519–529.
- Renninger, K.A. (2009).** Interest and identity development in instruction: An inductive model. *Educational Psychologist*, 44, 105–118.
- Seabra, A. F., Mendonca, D.M., Thomis, M.A., Peters, T.J. and Maia, J.A. (2008).** Associations between sport participation, demographic and socio-cultural factors in Portuguese children and adolescents. *European Journal of Public Health*, Volume 18, Issue 1, Pages 25–30.
- Siekańska, M. (2012).** Athletes' perception of parental support and its influence in sports accomplishments—a retrospective study. *Human movement* 13 (4):380-387.
- Thorndike, E. L. (1935a).** Adult interests. New York: Macmillan.
- Watson, D., Clark, L. A., & Tellegen, A. (1988).** Development and validation of brief measures of positive and negative affect: The PANAS scales. *Journal of Personality and Social Psychology*, 54, 1063–1070.
- Wright, J., MacDonald, D., & Groom, L. (2003).** Physical activity and young people: Beyond participation. *Sport, Education and Society*, 8/1, 17-33.