

\*

(58) (65) 2008/2007 .  
 . :  
 :  
 :  
 (%57.40) (%61.14) (%58.60) (%73.20) (%59.20)  
 (%48.60)

.(1990 )

2003

" "

.2010/1/27

2008/5/16

\*

-3  
(0.05=a)

:  
: -1

.2008/2007  
: -2

.2008/2/20 -2007/12/20  
: -3

(2005) -1

57

34

:  
-1

:  
-2

%81.2  
-3

%80 : %81.8 %83 %85.8  
%77.6 %79.8

:  
-1

.(2005 )  
(2005) -2

-2  
(0.05=a)

	%70.2	:		130		
	%70.8		%60.2			
	%56.4		%70.2	37		
					%57.2	
		.(2003	)			
		(2001)	-5		%68.2	
						%40.8
		235		5		
		390		.(2005	)	
				(2004)		-3
			48	30	342	158
					%47	
					38	
		.(2001	)			
		(1997)	-6	%72.27	%74.09	
				% 65.63	%67.072	
					%62.61	
				% 55.98		
					.(2004	)
					(2003)	-4
60	115	139				
		55				
				100		
			%68.75			
			%76.26			
	%91.75					
						%60.4

(2005 )

%93.5

(1996 ) (2004 )

.(1997 )

(1996) -7

38 100

)

62

(1997

:

(%96-%36)

.(%84-%46)

%96

:

.(1996 )

:

(1)

7		1
10		2
8		3
8		4
9		5
7		6
8		7
8		8
65		

(2008-2007 )

65

:

(2)

%16.92	11	5	
%52.31	34	10 5	
%30.77	20	10	
%21.54	14		
%78.46	51		

-4

:

-1

(1997 ) (2004 ) (2005

-2

-5

20

-3

0.812	15	-
0.787	9	-
0.845	7	-
0.831	6	-
0.872	9	-
0.805	12	-
0.883	58	-

0.883 ( )

-6 ( ) 0.7

:  
 . -1  
 . -2  
 . -3  
 . -4  
 . -5  
 . -6

)

:(2001 ) (2005

:  
 . %80  
 . -1 .%79- %70  
 . %69 - %60  
 Independent t-test ( ) -2 .%59 - %50  
 . %50  
 (One way nova) -3 -8  
 . -4 12 -9

:

65

31

(1)

4 3) 5 -1  
 .(8 7 6 5  
 10 10 -5  
 -1 -2  
 (3)

(3)

	%68	1.296	3.40		1
	%48	1.247	2.40		2
	%66.46	1.174	3.32		3
	%53.53	1.119	2.67		4

	%52.92	1.217	2.64		5
	%68.30	1.333	3.41		6
	%37.84	1.213	1.89		7
	%71.07	1.146	3.55		8
	%59.69	1.238	2.98		9
	%51.38	1.402	2.56		10
	%73.23	1.265	3.66		11
	%56.61	0.944	2.83		12
	%68.92	1.104	3.44		13
	%64.61	1.247	3.23		14
	%81.23	1.223	4.06		15
	%61.14	0.567	3.07		

" (3)

%71.07

(15)

" :

"

%81.23

(11)

"

%73.23

(1991 )

(1994 )

(1999 ) (1998 ) (1994 )

%61.14

(8)

)

-2

.(1982

(4)

%59.20

" (9)

"

" (8)

."%80

(73.53)

(4)

	%56.92	1.227	2.84		1
	%41.84	1.233	2.09		2
	%53.84	1.044	2.69		3
	%36.00	1.78	1.80		4
	%66.46	1.251	3.32		5
	%61.53	1.163	3.07		6
	%64.00	1.277	3.20		7
	%73.53	1.133	3.67		8
	%80.00	0.901	4.00		9
	%59.20	0.705	2.96		

-3

(5)

(%48.60)

(1982)

.(2005)

(5)

	%47.38	1.166	2.36		1
	%50.15	1.238	2.50		2

...

	%59.07	1.327	2.95		3
	%48.30	1.261	2.41		4
	%32.00	0.981	1.60		5
	%52.00	1.209	2.60		6
	%52.61	1.269	2.63		7
	%48.60	0.416	2.43		

(6)

	%56.30	1.413	2.81		1
	%50.46	1.147	2.52		2
	%58.76	1.401	2.93		3
	%64.92	1.392	2.24		4
	%63.69	1.413	3.18		5
	%58.46	1.266	2.92		6
	58.60	0.261	2.93		

-4

(6)

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(%58.60)  
(6·3·2·1)

"

"

(%64.92)

"

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"

(1994

%63.69

(1996 )

(7)

	%84.30	0.943	4.21		1
	%65.84	1.041	3.29		2
	%55.69	1.386	2.78		3
	%81.23	1.073	4.06		4
	%68.61	1.145	3.43		5
	%84.30	1.218	4.21		6
	%70.46	1.288	3.52		7
	%72.00	1.129	3.60		8
	%77.23	1.197	3.86		9
	%73.20	0.473	3.66		

-5

(7)

(%73.20)

(publishers, 1980)

(6 4 1)

(84.30 %81.23 %84.30)

(6)

(1)

(%84.30)

(1994 )

(19881 )

(1999 )

...

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%77.23 %72.000 %70.46

(1990 )

(1983 )

" (4)

%81.23

(8)

(1983 )

9 8 7

	%44.61	1.169	2.23		1
	%51.69	1.102	2.58		2
	%50.15	1.33	2.50		3
	%47.38	1.024	2.36		4
	%48.61	1.103	2.43		5
	%53.23	1.372	2.66		6
	%49.23	1.299	2.46		7
	%72.30	1.168	3.61		8
	%69.84	1.288	3.49		9
	%65.23	1.290	3.26		10
	%66.46	1.263	3.32		11
	%71.69	1.013	3.58		12
	%57.40	0.529	2.87		

-6

(8)

%57.40

8)

(%71.69 %72.30)

(12

.(1977 )

(9)

	%73.20	3.66		1
	%61.14	3.07		2
	%59.20	2.96		3
	%58.60	2.93		4
	%57.40	2.87		5
	%48.60	2.43		6
	59.69	2.99		

-7

: (9)

(%48.60)

(%58.60 - %57.40)

"%61.14"

%73.20

(0.05 = a)

(10)

	0.222-	0.581	3.06	0.702	3.10	
	1.907-	0.729	2.87	0.695	3.29	
	1.352-	0.798	2.36	0.928	2.70	
	0.250-	1.055	2.92	0.980	3.00	
	0.507-	0.626	3.68	0.720	3.58	
	0.237-	0.542	2.88	0.646	2.84	
	0.705-	0.449	2.99	0.543	3.09	

(.05 >= a)

(10)

" (0.05 = a)

(11)

one Way ANOVA

	" "				
	0.690	0.254	0.508		
		0.368	22.814		
			23.322		
	0.113	0.063	0.162		
		0.559	34.633		
			340.759		
	0.796	0.555	1.109		
		0.697	43.189		
			44.298		
	0.048	0.032	0.063		
		0.657	40.751		
			40.814		
	0.370	0.156	0.312		

		0.422	26.145		
			26.457		
	3.140	1.138	2.276		
		0.362	22.470		
			24.746		
	1.100	0.214	0.482		
		0.219	13.580		
			14.062		

.(0.05 >= a)

"

(11)

: -5 5

10 10

:

: .(1998 )

"

"

(2005)

"

.(2005)

:

"

"

:

:

:

%73.20

%61.14

%.81.23

"

"

%59.20

"

%58.60

%57.40

:

"

%.48.60

"

"

...

-5 (0.05 = a) :

-6

-7 -1

-8 -2

-9 "

-10 -3

-4

1999 1983

1991 2004

2001 1997

1990 1994

2003 1982

.41 1997

2005 .16

19 1982

1997 1983

1996 1998

1998 2005  
 1990 19  
 1994  
 1981 1977

Publishers, Inez, human kinetics, psychological dynamics of  
 sport.d.i.Gill, P48, 1980, Illinois, chomped.

1996

## **Analytical Study for Problems Facing the Elite Basketball Players Clubs in Jordan**

*Hossam A. Barakat\**

### **ABSTRACT**

The purpose of this study was to identify problems faced by elite basketball players in Jordan and to determine the effect of playing experiences and scientific qualification on these problems. (65) players intentionally selected to represent the eight first division clubs for 2007-2008 season. A (58) items questionnaire was distributed to assess problems related to six categories including; coach and training, team, family, level of education, club, and the psychological status. Results revealed that the most significant problems encountered the players were lack of financial motivation basketball court, meals, training camps and recreation programs. The ranking of these problems was as following: club 73.20% coach and training 61.14%, team 59.20%, education 58.60% psychological 57.40%, and family 48.60%. There was no significant difference between all categories due to scientific qualifications and experiences. It was suggested to build a strategic all financial system motivation and to increase the financial that is given from specialized organization to develop basketball games.

**Keywords:** Analytical Study, Elite Basketball Players, Jordanian Clubs.

\* Faculty of Physical Education, The University of Jordan, Amman, Jordan. Received on 16/5/2008 and Accepted for Publication on 27/1/2010.