



**2007**





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65.....	4.3
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71.....	3.4.3
74.....	4.4.3
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82.....	1.4
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97 .....	1.5.4
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106.....	4.5.4
111.....	5.5.4
113.....	6.5.4
117.....	7.5.4
119.....	8.5.4
122.....	9.5.4

123.....	10.5.4
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135.....	2.2.5
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149.....	3.5
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157.....	2.3.5
159.....	4.5
161.....	1.4.5
164.....	5.5
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**2007**

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Abstract  
**The Poetry of Attirimmah Bin Hakeem**  
**Al-Ta'i : An Artistic Subjective Study .**  
**Fathi Mohammad Al-msiedeen**

**Mu'tah University 2007**

This study aims at exploring the poetry of Attirimmah Bin Hakeem Al-Ta'i from an artistic subjective perspective . Attirimmah lived during the second half of the first hijri century and the beginning of the second Hijri century .

Al-Koufah city was the center of his literary and intellectual activity . It was from this environment that he obtained the spirit of literature culture and thought .

Opinions about his early life are inconsistent . His exact date of birth and death are not well determined . His early life is also a subject of speculations , was he born in Al Sham or in Al-Koufah ? Besides nobody can exactly tell when he died . However , most opinions state that he died in the year 125 H .

Attirimmah lived contemporaneously with Al-Kumait Bin Zaid AlAsadi Although they belong to different kinships ideologies and countries , both men developed a very intimate friendship which aroused people's feeling of wonder and astonishment .

Attirimmah is considered as one of the eminent poets in the Omayyad period. He wrote extensively . His poetry contained numerous artistic and subjective features . He took a special interest in the opening verses of poems . He also paid attention to the poetic context . Nature depiction appeared in details in his poems .

When talking about contextuality . It appears that he depended on literary , religious and historical contextualit . Attirimmah wrote most of his poems using ( Al-Taweel , Al-Wafir , Al-Kamil and Al-Baseet ) meters . He paid special attention to tone and rhyme He had a tendency to use silent rhymes which contained quiet musical tones .

This study in conclusion , revealed an Omayyad poet who is sensitive to his environment and period

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.393	1
.54 - 53	2
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.152	4

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.56 - 55	1
.56	2
.50	3
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.61	5
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.71	70	1
.154		2
	.135-134	3
.78	77	4
	.72	5

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.78	1
.104	2
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.159	137	136	2
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.161-160	1
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. 76 - 74	1
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. 498 / 2	1
. 258-257	2
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. 247 -246	4

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. 143 - 141 / 2	1
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.302	293/ 12	5
.302	293/ 12	6

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.205	1
.143	2
.17	3
.252	4

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	.85	1
.165-164		2
	.86	3
	.87	4
	.88	5

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. 88	1
. 89	2
.225-224	3
.250	4
.251-250	5

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.96-95	5
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.193	1959	2		4
.68	62	1976	7	5

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. 112	2
.	3
. 117	4

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.268-267	2
. 103	3
. 287	4
.360	5

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.117	3

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.123	120	1
	.32	2
	.93	3
	.138	4

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.227	1
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.84	1983 1 1
	.103-102

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.111	1
.	2
.112-111	3
.290	4
.74	5
.172	6

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.290		3
.228		4

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· (5) (4)

· (6)

---

251		1
305	1972	
	235	2
.		3
.252		4
	.116-115	5
	.117	6

: (1)

(2)

: (3)

: (4)

: (5)

---

118-117		1
.	:	2
.118		3
.118		4
.118		5

(1)

(2)

(3)

(4)

(5)

" :

.131	130		1
		.274	2
		.276-275	3
		.279	4
		.280-279	5

(1) "

. (2)

### 3.5.4

(3) "

.9 1988 1

104

(1)

⋮ (2)

(3)

⋮ (4)

---

.132-131	1
.239-238	2
⋮	3
.240	4

.(1)

: **4.5.4**

"."

(2) "

"."

---

.241	1
:	2
.13	1952

(1) "

(2)

(3)

(4)

---

1

. 52      1981 1

.242

2

.148

3

. 421

4

. (2)

(1)

(3)

" " "

. 241-240

1

.278-276

2

.

3

: (1) . " "

(2)

: (3)

(4) "

: (5)

.243	241	1
.	:	2
.279-278		3
.	425	4
.	190	5

(1)

: (3)

(2)

!

( )

: (4)

. 54

---

: 1

. 187-186 3

. 119 4

:      **5.5.4**

" :

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(1) "

(2)

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1

1

.33      2004

.190-189

2

(1)

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(2)

(3)

(4)

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1

2

3

4

(1)

(2)

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(3)

: **6.5.4**

(4)

(5)

1987 1

---

.272 1

.101 2

.189 3

4

.310

. 67 5

(1)

(2)

⋮  
(3)

⋮  
(4)

⋮  
(5)

(1)

.	( )	:
.	67	2
.	68-67	3
.	105-104	4
.	105	5

: (2)

: (3)

: (4)

: (5)

: (6)

---

.	( )	:	1
.295-294			2
.106			3
.271			4
.64			5
.157			6

(1)

(2)

" :

(3) "

(4)

(5)

.203	1
.94	2
. 316/2	3
.109	4
.171	5

(2)

.(1)

.(4)

(3)

: 7.5.4

( )

11.

(5)

.293		1
.	:	2
		3
.82		4
		5

•(1)

"

(2) "

•(3)

(4)

---

.114	1
2	
.138	1
.115	3
( )	4

: (1)

### **8.5.4**

( )

: (2)

" :

(3) "

: (4)

: (5)

: (6)

---

.115 1

.267 2

.270 3

.228 4

.267 5

.230 6

(1)

(2)

"

(3) "

(4)

(5)

.268	1
( ) :	2
.157	3
.100	4
.188	5

..(1)

..(2)

..(3)

..(4)

..(5) ..

..(6)

---

.188	1
.145	2
.270	3
.271	4
.403	5
.99	6

11

. (2)

(1) "

11

(3)

(4)

. (5)

(6)

(7)

: 9.5.4

11

.403	1
.101	2
.	3
( ) :	3
.196	4
.114	5
.	6
.187	7

(1) "

:  
.(2)

( )

:  
.(4)  
:(3)

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**10.5.4**

"	"	1
.402	2005 4 11	
	.197	2
	.197	3
	.97-96	
	.197	4

(2)

: (1)

: (3)

: (4)

: (5)

: (6)

---

.185-184		1
.	( ) :	2
.186-185		3
.235-234		4
.239		5
.250-249		6

: (1)

: (2)

: (3)

: (4)

: (5)

: (6)

---

. 183	1
.245	2
.159	3
.254	4
.232	5
.147	6

·<sup>(1)</sup>

·<sup>(2)</sup>

·<sup>(3)</sup>

(        )

·<sup>(4)</sup>

·<sup>(5)</sup>

·<sup>(6)</sup>

·<sup>(7)</sup>

·<sup>(8)</sup>

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.197	1
.117- 116	2
.235	3
.106	4
.230	5
.253	6
.246	7
.266	8

·(1)

·(2)

· (3)

(4)

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·(5)

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.297	1
.77-76	2
.133:	3
.	4
.137	5

**1.5**

(1) "

(2) "

" : ( )

(3) "

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. ( ) : 1

2

. 103 1989 2

( ) 3

21 1991 1

. 12 -11 2000 2

(1) "

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(2) "

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" (3) " " "  
" . " "

(5) "

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(6) "

(7) "

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( ) 1  
. 19 1987 9  
" " 2  
. 91-90 1985 1  
. 107 3  
102 4  
. 13  
. 14 5  
. 6  
. 1 2007 430  
. 1 7

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(1) "

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. 15 2002 1

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.37 1988 29

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.76 /1

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) ( -471 - )

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.201 1988 1

: ( -371 - )

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.138 2

.276

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.183

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.201

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.214

7

$$^{(1)} \left( \begin{array}{c} \\ \end{array} \right)$$

(2) "

• (3) •

11.

(4) "

11.

(5) "

.86 1972 1 .107 :  
      ( 456 )  
.215/2  
.69/1  
.192

(1) "

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(2) "

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(3) "

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.142-141 1995 1

.142

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: **2.5**

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: **1.2.5**

: **2.2.5**

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(1) "

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(3) ( )

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1

.186 : 1970 4

( ) 2

.26 1975 2

.40 3

.40 4

(1)

" "

(2)

(3)

(	)	1
.	22	1986 2
.	.93	2
( 275 )	:	3
	:	
.	242-241	2000 1 1

: (2) (1)  
: (3)

: (4) :

	390		1
	.271		2
	( ) ( )	:	3
.61	1996 1	:	4

• (1)

• (2)

• (3)

• (4)

• (5)

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.267                    1

2                         :

.80-79              1967

3

.62              1977    2

.68                        4

.79                        5

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: (1)

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(2) "

: (4)

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: (5)

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			117	1
			. 117	2
			. 115-114	3
			. 80	4
			. 221	5
			:	6
			. 166      1987 1	

. (1)

(2)

: (3)

• (4)

.118 1  
.279 2  
3  
.118 4

: (1)

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: (2)

" :

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. 27 1962

.142 2

.21 3

: 4

.57-56 1992 1

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:(2)

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: (4)

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: (1) ( )

.264	1
.66	2
.125	3
.144	4
.229	5

2

(4)

" (3) "

(5)

(5)

(6)<sup>II</sup>

			.262	1
		:		2
.	128	1992	1	:
			.11:	3
				4
	.223	1995	1	
"		"		5
.	36	2005	1	
			.37	6

( )

• (1)

• (2)

• (3)

2

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1

.308 307 1984

.310-309

2

.312-311

3

: (1)

: (2)

" :

(3) "

: (5)

(4)

1

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.148-147 1

.150-149 2

.120 3

: 4

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1965

.52 5

146

" :

(1) "

;(2)

### 3.2.5

" " " "

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.84	1
.272	2

(1) "

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: (2)

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: (3)

: (4) "

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(5)

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:	( -518 )		1
.	238      1955 2		
		.98	2
		.113	3
		.23 22/1	4
		.123	5
		. 429/1	6

: (2) (1) ( )

(3) " "

: (4)

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" :

(5) "

: (6)

(7)" "

: 3.5

.	( )	:	430	429/1	1
.			.136		2
.			.148	147/2	3
.			.162		4
.			.295/1		5
.			.270		6
.			.21/1		7

(1) **u**

### 1.3.5

(2) **u**

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(1) **u**

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. 42 41 1993

.165 (

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2

.62

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(3) "

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.25 :	1
.259	2
. 33:	3
.77	4
.41 :	5
.80	6

"      "

" :

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(1) "

"      "

"      "

"      "

"      "

" (3)"

(4) "

" :

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.33 : 1

. 96 95 2

.102 : 3

: ( 774 ) 4

.201 1990 1

(1)¶

" "

; (2)

" :

(3) "

(4)¶

; (5)

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. 49	1
. 139	2
.34:	3
.50 49:	4
.140 139	5

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(1)<sup>ii</sup>

11

(2) **II**

• (3)

11.

(4) "

• (5)

. 89	88:	1
	.24:	2
.158		3
	. 22:	4
. 171-170		5

(1) " "

(2) "

(3) "

(4) "

(5)

(6) "

.17:	1
.24:	2
.43:	3
.55-54:	4
. 183	5
.33:	6

(1)

(2)

(3) "

" :

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" :

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(4) "

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1

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2001 1

.907

. 285 284

2

.30 :

3

.90:

4

. 165

5

" :  
: (2) (1) "

)

" : (

(3) "

:

### 2.3.5

: (4)

" :

(5) "

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.71:	1
.315	2
.207:	3
.140	4
( 261 )	5
.1509	1998 1

( )

• (1)

(2)<sup>II</sup>

11

(3) "

• (4)

11

(5) "

• (6)

.154 1

2

.( )

( 773 )

532 :

3

. 8533/14 : 2001 1

.158; 4

532

5

. 2703/5 :

203· 6

(1) "

**4.5**

(2)

---

( 213 )

1

:

.88      2003    1      3

.72                  2

(1) "

"

(2) "

"

( )

" :

(3) "

:(4)

: (5)

: (6)

1964	4	2	( 346 )	1
				:
			.310	
			.310/2	2
			.192-191 / 4	3
			.135	4
			.157	5
			.164	6

( )

: (1)

: (2)

( )

: "

:

(3) "

( )

#### 1.4.5

: (4) ( )

.129	1
.209	2
.288/1	3
.51 50	4

(1)

(2)

(3)

: (4) ( )

(5)

1

( 102)

11

(6)

: (2) . (1) "

(3)

: (4) ( )

•

	(	209	)	1
1	1	:	(	
			.152	1987
		.75		2
144		(		3
		.75		
		.125		4

" : (1)

" : (2)"

(3) "

( )

" "

: (5) (4) ( )

(6)

: **5.5**

---

586 -584 /2 : 1

. 47-46 : 2002 1 .9 /1 2

.587 /2 3

43 42 4

. 135

.135 5

. 47 46 6

(1) "

(2) "

(3) "

(4) "

( )

(5) "

.79/1	1
.119/1	2
.9 /2	3
.75 / 2	4
109 ( )	5

(1) "

"

(3) "

"

---

1		1
	.9	1989
:	( )	( )
.205	1972	2
.199-197	1976	3

(1) "

(2)

\*

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(3) "

(4) "

"

---

1

.85      1972

.186

2

.11

3

.39

4

(1) "

(2)

**1.5.5**

(3)

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.9

1

.22

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.76

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.106

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"

5

.( )

.228

6

: (1)

" " ; " " ;

: (2)

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(4)

" ;

---

.286	1
.84	2
.( ) :	3
.98	4

(1) "

: (2) ( )

( )  
: (3)

: (4) ( )

: (5) ( ) ( )

: (6) ( )

(	)	1
.340	1987	1
	.94	2
	.94	3
	.299	4
	.170	5
	.241	6

: (1)

: (2)

**6.5**

(3) "

---

.77 1

.96 2

.37 3

" :

(1) "

" :

" :

(2) "

(3)"

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**1.6.5**

---

1

.398      1970    2    1

2

.300      1954

3

.28

) ( )

" :

(1) "

(1452)

(37)

" :

(2) "

:

%34	489	14	
%15	225	5	
%13	188	5	
%8	118	1	
%6.25	92	5	
%6.25	92	2	
%6	88	1	
%5	69	1	

.105

1

( 502 )

2

: .15 2003 1

%4	54	1	
%2	30	1	
%0.5	7	1	
<b>%100</b>	<b>1452</b>	<b>37</b>	<b>11</b>

(%34)

(%15)

(%13)

" :

(1) "

: (2) ( )

( )

" :

.(3)"

.178

1

.69

2

.342 ( )

3

: ( 1 )

" :

: ( 3 ) ( 2 ) "

: ( 4 ) ( )

: ( 5 )

: ( 6 ) ( )

: ( 7 ) ( )

: ( 1 )

	—	
.94		1
.61/1		2
.92		3
. 130		4
.166		5
.180		6
. 201		7

( 2)

: ( 3) ( )

: ( 4)

: ( 5) ( )

: ( 6)

: ( 7)

: ( 8)

(%15 )

(225 )

" :

---

.204	1
.	2
( ) :	
.205 :	3
.226	4
.244	5
.257	6
.262	7
.263	8

.( 2) (1) ■  
 .( 3) ( )  
 .( 4)  
 .( 5) ( )  
 .( 6)

.

(%13)  
(188)

---

.232/1		1
.57		2
.195		3
.284		4
.297		5
.303		6

" :

: ( 2) (1) "

: ( 3)

: ( 4)

: ( 5)

( 6)

---

.246/1	1
.49	2
.108	3
.179	4
.260	5
.	6

$$(\%8) \quad (1) \\ ( ) \quad (118) \\ ; \quad (2)$$

. (3)

(%6.25) (92)

11

: ( ) ( )  
 (4) ■

: (6) (5) "

( )  
: (1)

: (2)

: (3)

: (4)

: (5) ( )

(45)

: (6)

" "

---

.121	1
.123	2
.129	3
.165	4
.168	5
.170	6

(1) "

(2) "

(4)

(3) "

: (5)

( )

(30 - 17)

(16-1)

(31)

(43-37)

(36-32)

(55 -44)

(77-56)

(47)

(30)

(77)

.192 /1		1
. 218 - 217 /1		2
		3
. 43	1981	1
.171		4
.176		5

(1)

" "

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(2) "

(3)

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" "

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.138

1

.138

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.100

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(1) "

(88)

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(3)

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"

(5) "

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(%5 )

(6)

.184-183/1	1
.75-74 /1	2
.227	3
.241	4
.126	5
.79	6

فِي قَوْنَاتٍ [أَلَا الدَّمَنَةُ الْمَاصِحَّةُ  
وَهُلْ هِيَ إِنْ سُلْتُ بِأَحَدٍ

: (1)

(54)

(%4 )

: (2)

: (3)

(4) "

" :

(5) "

(%0.5)

" :

.85	1
.248	2
.250	3
.90	4
.97	5

": (2) (1) "

": **7.5**

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.230/1

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.261

2

		(1) "
"	(2) "	"
"	"	(3) "
"	(4) "	"
"	(5) "	"
"	"	(6) "
"	"	"
"	"	(7) "
151/1		1
154/1		2
:	( 489 )	
.62-60	1978 2	
154/1		3
.276		4
.112/1		5
:	( 215 )	6
6	1970 1	
	.68-67	
	.68-66	7

(1) "

(2)"

(3) "

(4) "

.469	1973	.102	1
		.246	2
		.246	3
		.246	4

( 1) "

:

%3	43	
%10	138	
%11	163	
%17	248	
%8	119	
%3	45	
%7	96	
%3	50	
%1	6	
%10	151	
%14	205	
%13	185	
<b>%100</b>	<b>1449</b>	

( )

" :

( 1) " .

(2)

وَهَلْ هِيَ إِنْ سُئِلتْ بِأَنْحَاءَ  
قِفَا فَاسْ[أَلَا الدَّمَنَةُ الْمَاصِحَّةُ

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.166 119 1993 2 8

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.272 .79 3

4

.138 .210 5

6

.227

" : (1) "

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" : (5) "

" : (6) "

" : (6) "

.113	1
:	2
( 392 )	
78      2000    1    1	
.79      1961    3	
.80-79	3
.109 / 2	4
.46/1	5
.53	6



" "

" "

: (2)

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" "

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" "

: (6) (5)

(7) " "

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(9) :

.60-59/1

1

.170

2

47/1

3

.310

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.49/1

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.195

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.62/1

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.154

33.35/1

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201

9

"

(1) "

" : ( )

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1978	1		1
		.303	
:			2
		.178	1965 2
1971	2		3
		.28	
		.95	4

: (2) (1)

" :

(3) "

: (4)

: (5)

: (1)

.343-342	(	)	1
		. 103	2
		. 37	3
		. 89-88	4
		. 220-219	5

(2) "

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(3) "

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.222	1
.271	2
.30	3

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" " "

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## المصادر والمراجع

( . ) ( 637 )

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. 2 1

: 2000 ( 392 )

. 1 1

: 1972 ( 245 )

. 2 2

1962 ( 456 )

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: 1982 ( 328 )

.5

1987 ( 571 )

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1958 ( 276 )

. 2,1

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1985 ( 276 )

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.2

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1970 ( - 215 - )

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1994 ( - 356 - )

.1 12.2

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.1

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: 2000 ( - 275 - )

.1 1

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1989 ( - 1093 - )

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.2 2

: 1982 ( - 337 - )

.2 3 2

: ( . ) ( 360 )

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2003 ( 502 )

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1978 ( 489 )

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