



2008

....

...

....

...

.

.

:

.

.

.

٢٠

1		
4		:
4		
		:
13		1.1
21		1.2
36		1.3
50		1.4
51		1.4.1
57		1.4.2
61		1.4.3
		:
66	( )	2.1
68		2.1.1
76		2.1.2
80		2.1.3
82		2.1.4

84		2.1.5
89		2.1.6
91		2.1.7
94		2.2
95		2.2.1
<b>99</b>		2.2.2
<b>104</b>		2.2.3
<b>105</b>		2.2.4
<b>108</b>		2.3
<b>110</b>		2.3.1
<b>110</b>		2.3.1.1
<b>117</b>		2.3.1.2
<b>121</b>		2.3.1.3
<b>123</b>		2.3.1.4
		:
<b>127</b>		3.1
<b>128</b>		3.1.1
<b>130</b>	( )	3.1.2
<b>132</b>		3.1.3
<b>137</b>		3.1.4
<b>140</b>		3.2
<b>140</b>		3.2.1
<b>149</b>		3.2.2
<b>152</b>		3.2.3

156	3.2.4
157	3.2.5
158	3.2.6
160	3.3
167	3.4
167	3.4.1
169	3.4.2
171	3.4.3
173	
175	

2008

( )

:

:

:

:

:

:

:

و

## **Abstract**

### **Islamic trend in the poetry of Mohammad Bin Sa'ad Al-Dibbl.**

**Hamad Fahad Al-Khanfary Al-Qahtanee**

**Mu'tah University, 2008**

This study deals with (The Islamic trend in the poetry of Mohammad bin Sa'ad Al Dibbl). The study includes three chapters and a preface, the preface introduces: the life and the culture of the poet, the important dignity he was in, the poetry stages he pass.

First chapter introduces the Islamic subjects work of the poet, examples, the unity of gad, praising gad, the biography of Mohammad and the glorification of profit Mohammad, praising the braveness and Islamic leading role, also the importance of the holy places.

Second chapter introduces the poetry language with regard to the personal, natural, historical, folklore, it also introduce the poetry dictionary with all of its terms.

Third chapter introduces the important stylistic phenomena's , like the repetition, also the important syntactic phenomena's, like interrogative, exclamation, astonishment and others, the chapter talks about the dialogue style as its appears at the building images, personification, magnification, materialization, abstraction.

The study concludes to a number of results, at the head, the highlighting of the Islamic direction obviously at the work of the poet which made him depend on the direct judgment.



:

- -

.

.

.

.

.

:

.

.

.

.

:

.

:

.

.

.

:

.

- -

.

-1 :

(3) (2) 1944 1363 (1)

(4)

1428/9/5 (1)

" " (2)

276 1997/ 1418 2

328 4

(2) :

: .292 2001 1

.603 2006/ 1426 1

(3)

: .55 1993/ 1413 2

..92 1993/ 1413 2 1

( )

.117 1990/ 1410 1

.126 2001/ 1422

.158 2001/ 1422 1

1428/9/5 (4)

(1)

(2)

( )  
(3)

:

(4)

( )  
( )

- 
- . 1428/9/5 (1)
  - . 1428/9/5 (2)
  - . 1428/9/5 (3)
  - . 1428/9/5 (4)

(1)

: ( )

(2)

"

(3)

"

1389

1395

1998/ 1419 3

---

. 1428/9/5 (1)  
(2)  
.173-172  
.117 (3)

) 1398 .( - 1402 ) .(

1381

) : (

(1)

---

.166-165 (1)

(1)

: -2

:

-1

(2) ( )

-2

-3

-4

-5

-6

-7

-8

-9

---

1428/9/5 (1)

: 92 (2)

.328 4 : 126





:

-1

-2

-3

(1)

-4

(2)

-5

:

**-3**

:

:

:

:

(3)

:

.( )

- 
- . 1428/9/16 (1)
  - . 1428/9/16 (2)
  - . 1428/9/16 (3)

:

( )

( )

(1)

.( )

:

( )  
) ( )

.(

:

( ) ( )  
)

.(

1428/9/16

(1)

)

:

(

:

:

:

:

:

:

:

:

## 1.1

:

(1)

(2)

(3)

(4){

}

(5)

---

(1)

.81

(2)

(3)

.33 2007/ 1428 1

.163

(4)

.83

(5)

:

(1)

.

:

(2)

( )

:

(3)

---

(1) الدبل، ديوانه في رحاب الوطن، ص115.

(2) الدبل، ديوانه معاناة شاعر، ص14/13.

(3) الدبل، ديوانه 84.

( )

- -

:

(1)

:

(2)

:

(3)

:

(4)

:

(5)

---

.51	(1)
.16	(2)
.87	(3)
.19	(4)
.12	(5)

( )

:

" "

(1)

- -

)

( )

(

:

(2)

(3)

:

(4)

.107

(1)

.9

(2)

.19

(3)

.13

(4)



}  
(1){  
}

(2){

(3)

:

(4)

( )

(5)»

»

---

.31 (1)

.54 (2)

(3)

.182 2

.39 38 (4)

.59 (5)

(1)

:

:

(2)

(3)

:

:

.85	(1)
.44 43	(2)
.81	(3)

(1)

( )

( )

:

(2)

:

(3)

.

:

(4)

:

---

.92	(1)
.77	(2)
.180	(3)
.90	(4)

(1)

:

(2)

:

(3)

( )

(4)

( )

---

( )

(1)

.52

(2)

.167 164

(3)

.87

(4)

(1)

: - -  
(2)

}:  
}: (3){

(4){

: **1.2**

1985 1405 1

---

	(1)
.117	
.48	(2)
.156	(3)
.153	(4)

(1)

(2)

(3)

( )

1

(1)

.66 1992/ 1412

(2)

.174 1993

(3)

.50 1996/ 1417 1

-	(1)	-	-	7
	(2)	-		
		(3)		
-				
(4)				
		:		
		(5)		
		(	)	
				(6)
				(1)
.20	1990	/	1411	3
				(2)
			.36 30	1987 / 1408 1
				(3)
		.21 20	1986/	1406 1
	.57 44			(4)
			.71 70	(5)
	.15			(6)

( ) ( )

(1)

(2)( )

(3)

( )

(4)( )

( )

(5)

( )

( )

(6) ( )

(1)

.46 2002 1

.175

(2)

( 1920/ 1340)

(3)

.52

( 1946/ 1366)

.42 41 1991 1

(4)

1.

145

(5)

3

2

.29

(6)

24



( )  
.  
( )  
:

(1)

- -  
.  
( )  
:

....

(2)

---

.62 61 (1)

.55 54 (2)

( )

:

" "

(1)

- -

(2)

( )

-

: ( )

-

.65 64 (1)

.41 (2)

(1)

:

(2)

:

(3)

:

---

.73 72	(1)
.55	(2)
.14	(3)

(1)

: - - .  
(2)

: - -

(3)

": - -  
"

:

(4)

:

---

.10 9	(1)
.75	(2)
.56	(3)
.35	(4)

(1)

-

-

:

(2)

-

( )

-

:

..

..

---

( )

(1)

.57

(2)

(1) ...  
...

(2) ..  
:

-

:

---

.32 (1)

.64 (2)

(1)

: ( )  
" "

(2)

.  
"

(3) " -

-

:

---

(1)

(2)

(3)

.234 1419

..  
(1)

. : ( )

(2)

---

.90 89 (1)

.80 (2)



( )

: ( )

...

(1)

( ) ( )

( )

.26 25 (1)

(1)

(2)

:

(3)

-

:

-

(4)

---

.68 (1)

.203 112 (2)

.36 (3)

.49 (4)

: ( )

(1)

( )

( )

:

(2)

: ( )

(3)

	<hr/>	
	.79	(1)
	.117	(2)
.27 26		(3)

(3)( ) (2)( ) (1)( )  
.- -

(4)

(5)

:

**1.3**

---

	30	(1)
	.32	(2)
	.35 34 33	(3)
.193		(4)
.249		(5)

(1)

- - - -

(2)

- : -

(3)

.257

(1)

(2)

.90 2004/ 1425 1

.57 56

(3)

(1)

(2)

:

---

(1)  
.74 (2)

..

...

(1) ...

)

- - (

:

(2) :

(3)

:

(4)

---

.33 (1)

(2)

.84 83 (3)

.56 1997/ 1418 2 (4)

(1)

:

(2)

(3)

(4)»

:( )

---

.75	(1)
.33	(2)
.14	(3)
.40	(4)

40



(1)

- -

.

-

:

-

(2)

- -

-

.

":

-

(3)»

(4)

- -

:

(5)

...

---

.22 (1)

.104 (2)

.57 (3)

.59 (4)

.14 (5)

(1)

- -

:

(2)

- -

:

(3)

- -

:

(4)

(5)

.....

- -

:

---

.	(1)
.73	(2)
.14	(3)
.61	(4)
.	(5)

....

...

(1)

-

-

-

-

-

-

-

-

:

(2)

---

.53 (1)

.92 91 (2)

(1)

...

(2)

.71 70 (1)

.33 (2)

(1)

- -

- -

.

.

- -

- -

---

.38

(1)

(1)

:

(2)

...

( )

( )

.

( )

:

: 47 44 (1)

1

-20 -

.53 47 1987

.139 138 (2)

(1)

" :

...  
(2) " ..

- -

( )

)

(

(3)

:

(4)

:

---

.39 (1)

.63 -20- (2)

-16- : 48 38 (3)

: 39 28 1987 1

.292 291 1992 / 1412 1

.148 (4)

(1)

( )  
:

(2)

(3)

:

(4)

:

(5)

:

(6)

---

.29 (1)

.42 (2)

.39 (3)

.11 (4)

.26 25 (5)

.124 (6)



583

(1)

( )

:

(2)

:

(3)

...

)

: (

:

(4)

( )

( )

.438 435 \_\_\_\_\_ (1)

.10 (2)

.34 (3)

.81 (4)

( )

"

(1)"

:

(2)

:

(3)

: **1.4**

"

---

(1)

.92 1988 1

.29 (2)

.94 (3)

(1)»

(2)

(3)»

»

:

-

-

.

:

**1.4.1**

}:

---

(1)

.6

(2)

.255 1997 1

(3)

.25 1998

(1) {  
}:  
(2) {

(3) {

(4)

(6)

(5)

(7)

-

-

---

.26 (1)

.127 (2)

.97 96 (3)

(4)

.149 2000/ 1421

1987/ 1407 (5)

.107

4 (6)

.149

.272 1427 (7)

(1)

( )

:

(2)

( ) ( )

- -

:

(3)

...

...

..

( )

.272

(1)

.55

(2)

.31 30

(3)

( )  
(1){ }:

:

(2)

.

: ( )

(3)

:

(4)

:

(5)

:

---

.125	(1)
.71	(2)
.118	(3)
.31	(4)
.16	(5)

(1)

:

(2)

: ( )

(3)

:( )

\*\*\*

.19	(1)
.121	(2)
.27 26	(3)

(1)

)

.(

·  
:

(2)

:

(3)

:

(4)

: ( )

---

.119	(1)
.121	(2)
.71	(3)
.6	(4)



(1)

( )

: ( )

(2)

- -

:

(3)

: **1.42**

- -

---

.29 28 (1)

.89 (2)

.147 (3)

(1)

” ”

}:

(2){

(4)( ) (3)( )

(5)

(6)

(7)

(8)

: - -

3

			(1)
	.37	1982/	1402
	.13		(2)
	.242		(3)
	.33		(4)
	.243		(5)
.314	:	69	(6)
	.315		(7)
	.70		(8)

(1) :

(2) :

(3) :

(4) :

—

:

...

(5) .. .. .

---

.42	(1)
.71	(2)
.15	(3)
.162	(4)
.91	(5)

(1)

:

(2)

:( )

(3)

(4)

-

-

:

:

---

.63	(1)
.31	(2)
.32 31	(3)
.71	(4)

(1)

- - ( )

.

: **1.4.3**

- - } :

{<sup>(2)</sup>.

"

."<sup>(3)</sup>

."<sup>(4)</sup>

.15 (1)

.1 (2)

.82 (3)

1985 1 - - (4)

.38

(1)

-

-

(2)

( )

(3)

( )

(4)

:

(5)

:

.38	-	-	(1)
	.76		(2)
	.78		(3)
		.44	(4)
		.92	(5)

(1)

:

(2)

- -

)

:

(

(3)

:

(4)

---

.132	(1)
.133	(2)
.137	(3)
.27	(4)

(1)

:

:

( )

:

(2)

..

:

(3)

:

(4)

( )

)

: (

---

.48	(1)
.137	(2)
.41	(3)
.163	(4)





( ) 2.1

( )

(1)"( ) "

(2)

(3)

(4)

(1)

.5 1996 / 1417 1

(2)

1

.152 2004 / 1425

(3)

.209 1984 / 1405 1

(4)

2005 1

.96

:

: -1

-

-

. -2

. -3

. -4

. -5

. -6

. -7

:

( ) :

:

( )

:







(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)
(15)	(14)	(13)	(12)	(11)	(10)	(9)	
(22)	(21)	(20)	(19)	(18)	(17)	(16)	
		.53 45			68 65 38		(1)
	.22			122 119 118 25 21			(2)
.21		65 7			118 117 48 31		(3)
.71 20			89 42 36 8			41	(4)
.25 20			23		117 40 14 13		(5)
					.65 29		(6)
					.65 29		(7)
			.34			113	(8)
			.95 38			117 38 27	(9)
	92 73 49 48				120 113 40 39		(10)
						.42 32 21	
89 56			119 118 116 114 113 32 25 13				(11)
					.20 18 11		
	.72 71		65			118	(12)
					.118 67		(13)
	.13		95			117 34	(14)
		102			116 115 38 30		(15)
						.52 10 42	
92 89 63 61 60 46 22 7					116 114 49		(16)
					.51 33 20		
	96 93 83 18 7				117 38 32 30		(17)
					.52 17 12 9 8		
		94 91 56 45 37			34 32 18 17		(18)
						.71 42 20	
.71 33			67			32 14	(19)
					.90 29		(20)
		.42 25				113 32 18	(21)
			.42			29	(22)





							:	-
(6)	(5)	(4)	(3)	(2)	(1)			
(12)	(11)	(10)	(9)	(8)	(7)			
(18)	(17)	(16)	(15)	(14)	(13)			
				.68 47 45 7			(1)	
.32		85 10		69 48 46 36			(2)	
82 78 61 52 10			122 115 92 86 43 15 33 8				(3)	
			.43 41 40 32 23					
	114 113 48 40 38 36 35 34 33 32 29 25 21 18 16						(4)	
	.52 13 8		95 92 91 78 73 34 32 21 16 10					
78 64 12		113 56 45 42 36 32 29 25 18 13					(5)	
			.34 23 16 9 7			91		
		.14		45 24			(6)	
	87 78 27 16		92 48 40 19 14				(7)	
				.48 23				
	.43 34	23		46 16 13			(8)	
				.57 39 21			(9)	
11 9 8		89 82 50		14 3			(10)	
				..40 33 21 16				
26 15		65		95 71 14 13			(11)	
				.76				
	86 84 78		46 45 43 35 30				(12)	
				.71 43 26				
115 114 106 79 65 50 44 42 39 33 29 28 17 14							(13)	
	.76 45 43 39 26 21 10 6			90 78				
		.33 8		40 17			(14)	
		.38		38 19			(15)	
				.38 36			(16)	
		.18		37			(17)	
		.85 78		121 43			(18)	







(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)																	
(15)	(14)	(13)	(12)	(11)	(10)	(9)																		
(21)	(20)	(19)	(18)	(17)	(16)																			
<hr/>																								
72	71	105	103	94	81	80	64	63	61	47	24	(1)												
											.71	20	10											
36	23	21	18	17	15						92	91	72	32	26	25	24	(2)						
											.45	28	22	10					55	52	39	38		
														.97					59	24	(3)			
														.35					67	24	(4)			
														.103	100	38					78	(5)		
														.97	41	22					49	(6)		
																		.72	59	(7)				
																		.99	79	57	(8)			
											60	39	30	16	14					100	87	80	38	(9)
																		.79	51	71	5			
														.69	51	10					100	99	72	(10)
.34	32	22									59					87	49	31	26	(11)				
																		.83	38	24	(12)			
																		.92	83	26	21	15	(13)	
														.67	55	46	15					90	(14)	
														.59	24	15					71	44	34	(15)
																		.64					22	(16)
														.73	34	13					109	(17)		
														.72	51	21	8					60	(18)	
														.61					83	72	64	26	(19)	
											98	61	49	36					97	95	88	87	28	(20)
																		.71	46	37				
											107	94	80	67	64	61	42	40	33	25	24	20	19	(21)
23	11									103	98	93	72	71	70	61	36	35	22	20	19	15	13	12
																		.70	69	40	25			

	(6)	(5)	(4)	(3)	(2)	(1)	
					:	-	
(14)	(13)	(12)	(11)	(10)	(9)	(8)	(7)
(21)	(20)	(19)	(18)	(17)	(16)	(15)	(22)
			.61 33		27		(1)
		.32 11			70 25		(2)
		.73 72			57 15		(3)
		.33			28		(4)
		.40			25 13		(5)
66		120 94 91 84 59 50 33 27 25					(6)
						.47	
					.97 92		(7)
	.25		27 17		31		(8)
		.62 51 22 17			23		(9)
		.71 39 34 7			83 26		(10)
		.33 32 18			40		(11)
	.51 23	60 22			81 78 76		(12)
		.41 93 14			49 23		(13)
70 55 25 22 15		105 94 76 61 55 41 33 21					(14)
		.47 15 14				100 89 73	
96 95 50 20 13		100 99 92 77 62 35 27 21					(15)
					.32 29 28		
					.72 25 23 22		(16)
		.100 33 23			80 64		(17)
72 68 62 22		87 85 80 73 69 39 34 28					(18)
					.48		
	.33 24 15			99 81 80 71 57 23			(19)
		.98 17			19		(20)
					.64 33		(21)
		.34			106 19		(22)

							:	-
(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)	
					(11)	(10)	(9)	
							:	-
(17)	(16)	(15)	(14)	(13)	(12)	(11)	(10)	(9)
					(20)	(19)	(18)	
		(	)	(	)			
					(	)		

92	68	59	58	50	32	26	10	120	94	39	31	28	27	22	18	(1)
										.69	49	34	10			94
.16	11															(2)
																(3)
																(4)
																(5)
																(6)
																(7)
																(8)
																(9)
																(10)
																(11)
																(12)
																(13)
																(14)
																(15)
																(16)
																(17)
																(18)
																(19)
																(20)

( )

: 2.1.3

(8) (7) (6) (5) (4) (3) (2) (1)

---

119 117 115 114 113 55 46 44 35 34 32 21 18 13	(1)
.49 44 41 20 89 83 62 60 54 16	
.100 90 73 37 26 117 76 51 45 36 21 15 14	(2)
121 117 110 104 103 89 84 80 75 71 55 51 47 42 41 25 20	(3)
.44 12 9	
.70 69 87 85 113 92 91 47 29 18	(4)
.63 48	(5)
121 119 118 115 113 78 55 45 43 38 36 30 25 20 14	(6)
43 16 9 98 95 94 93 84 82 78 64 61 60 52 48 28 27 16 9	
.71	
.71 44 30 13	(7)
121 120 119 118 117 116 113 50 45 39 38 34 28 25 18 17 14	(8)
40 31 30 28 24 22 13 12 9 7 102 94 92 69 64 61 50 21 16	
.76 69 49 46 45 44	



(9)	(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)
(17)	(16)	(15)	(14)	(13)	(12)	(11)	(10)	
	(24)	(23)	(22)	(21)	(20)	(19)	(18)	
<hr/>								
102 91 52 51 38 26				117 115 45 41 37 36 35 34 14				(1)
				.44 41 40 34 33 32 31 29 25 23 11 9 8				
34 32		122 119 118 115 80 51 43 39 34 25 20 13						(2)
		.69 49 44 34 28 25 23 9 7					96 73 37	
85 63 58 35				115 40 36 35 27 14				(3)
				.47 42 41 40 31 30 24 21 12 9 8				
.22		93 46 42 40 39				75		(4)
116 113 105 92 82 78 67 64 62 60 57 55 43 33 28 27								(5)
		.69 28 16				97 86 51 22		
		96 91 62 48 34 26 21				40 27 19		(6)
						.32 23 22 21 16 15 8		
				.46 39		75		(7)
69 54 51 39				122 116 50 42 41 36 27 14 13				(8)
				.37 32 26 23 18			103 102 85	
	.41 21			91 51		118 17		(9)
		.55			89 84 75 35 30 28			(10)
			.60			47 45 41		(11)
			.85			45 35 14		(12)
	.76			76 27		43		(13)
	.40			78		29		(14)
.71 29 26 23 22 20 9 6				122 121 119 116 113 50 44 34				(15)
			.40 20			36 14		(16)
			.81 62 41			70 50 47 37		(17)
	.32 13		59 37 19			120 39		(18)
				.15		38		(19)
			.81 15			91 44 26		(20)
			.50			32 15		(21)
		.95 24 23 15				62 31 25 24 22		(22)
						.118 56		(23)
.23 21			92 89 64 29			42		(24)

( ) ( )  
( )

: 2.1.4

:

( ) ( )

:

( ) ( )

:

-

(7)	(6)	(5)	(4)	(3)	(2)	(1)	(8)
(14)	(13)	(12)	(11)	(10)	(9)	(8)	
63 58 26 20		120 40 39 37 30 29 28 26 25 23 21					(1)
					.47 46 42 32 29 13 10		
34 26 10		121 120 116 40 39 37 32 29 28 27 25 23 19					(2)
		.34 33 28 24 22 20 18 16 14 13 11 9 8					96 59
10		95 49 33 26 18		120 40 38 23 21 18			(3)
						.42 31 14	
		.16 15		71 59 22 4			(4)
.32 16 10		68 64 40 33 32		116 62			(5)
			.35	31			(6)
				.39			(7)
			.59	22			(8)
				.63 59 47			(9)
				.47			(10)
		.17		32			(11)
.42 16 13 9		25.46		38 31			(12)
.16		48 44 10		39			(13)
42		93 64 47 46 39 20 18		120 40 33 30 18			(14)
						.46	

(7)	(6)	(5)	(4)	(3)	(2)	(1)
					(9)	(8)
				:		-
(16)	(15)	(14)	(13)	(12)	(11)	(10)
(24)	(23)	(22)	(21)	(20)	(19)	(18)
				.19	14	(1)
					.26	(2)
					.53	(3)
	.32		52 50		120	(4)
				.100	64 46 40	(5)
				.46	29	(6)
.76	39 19 16 12		38		46 44	(7)
					.24	(8)
		.90	52 33		118 39 30	(9)
					.34	(10)
			.35 34		28	(11)
	.7		85 63 20		22	(12)
		.91	69 48 45		51 34 25	(13)
			.95 93 12		13	(14)
				.19	17	(15)
					.8	(16)
			.10		32 31 13	(17)
97	55 51 47 16		116	109 98 97 71 45 34		(18)
				.50	29 25 23 21 20 13 8	
		.73	58 52 23 18 15		40 26 23	(19)
	.30 27		92 20 16		60 58 39	(20)
		.30	29 10	93	25	(21)
94	63 47 36 33 32 24 20 13				37 28 22	(22)
						.10
	68 65 51 25 20			32 29 25 22 18 13		(23)
					.53 46 43 29 28 11	
		.59	41 33		67 24	(24)

(8) (7) (6) (5) (4) (3) (2) (1)  
 (15) (14) (13) (12) (11) (10) (9)

: **2.1.5**

( )

:

						.64 33	(1)
				.33		28	(2)
			.34			106 19	(3)
		.100 44 40				92 40 23	(4)
	.20			98		88 72	(5)
					.85 50 15		(6)
			.44			94 68	(7)
			.30			47	(8)
					.93 28 27		(9)
	.28		65 22			85	(10)
	.94 92 65 30 29				77 42 22 21 20		(11)
			.95 94			90 62	(12)
					.32		(13)
					.63		(14)
					.99 66		(15)

															:	-				
(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)													
(15)	(14)	(13)	(12)	(11)	(10)	(9)		(20)	(19)	(18)	(17)	(16)								
30	29	24	19	17	14					61	40	38	24	23	22	(1)				
										.10						87 43 33				
	.72	58	46	42	39	38							89	35	26	(2)				
								.46							61	(3)				
								.47							85	70	(4)			
								.72	59						29		(5)			
													.76	75	74		(6)			
															.35		(7)			
															.70	69	(8)			
			.76	43	17										72	67	23	(9)		
			.53	15											21	20		(10)		
	121	102	95	90	89	83	81	74	69	61	42	26	13					(11)		
.23	20	7						103	101	89	81	78	68	58	53	46	39	15		
								103	71	17	35	22							22	(12)
																.51				
								.59	24							57				(13)
								.76	74	23						95				(14)
																.35				(15)
														.55	35					(16)
								.34							35					(17)
															.45					(18)
															.75					(19)
			.51	23											100	84				(20)

								:	-
(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)		
(15)	(14)	(13)	(12)	(11)	(10)	(9)			
							.88	(1)	
103 98 72 12					102 94 87 72 31			(2)	
							.5		
100 99 97 92 89 87 82 79 75 72 69 63 49 45 44 31							(3)		
97 81 71 58 51 50 49 46 42 40 39 37 16 14							110 102		
.76 71 51 49 48 46 45 39 38 28 23 20 18 9 7 5							103		
							102 99 97 91 89 88 87 79 60 49 38	(4)	
.51 38 37 20					104 103 101 98 97 62 53 43 42 39 23				
							102 100 98 95 90 81 78 72 65 57 45 31	(5)	
							.44 38 35 27 20 5	98 55 37 23	
71 60 40					104 103 81 69 68 38 31 28			(6)	
							.51 45 23 22	104 101 98	
							.46	62 41 20	(7)
							103 98 97 71 69 50 48 38 37 30 28	(8)	
							.49 46 45 39 22 10	53 41 37 25	
71 39					102 100 97 94 87 78 72 65 64			(9)	
							.20 12	97	
122 121 119 116 115 79 73 64 41 29 21							(10)		
							.51 45 22 7 5	50 41	
							105 98 87 83 82 78 75 72 46 44 41	(11)	
							.49 48 42 37	80	
							.48	89 59	(12)
							.59	(13)	
							.103 102 72 63	(14)	
							.69، 31، ص 69، معاناة شاعر، ،		(15)

	(7)	(6)	(5)	(4)	(3)	(2)	(1)	
					:			-
(14)	(13)	(12)	(11)	(10)	(9)	(8)		
(22)	(21)	(20)	(19)	(18)	(17)	(16)	(15)	
	.37 28 5		94 37		85 80 45 28			(1)
	.51 27 20 10 7		38		71 68 45			(2)
81 38		105 103 102	100 99 98 90	71 70 36				(3)
			.51 27 20 10 7					97
	.76		105 97 94 87 60					(4)
			.60					(5)
			.58 57 40 31 24					(6)
			.103 97 78 67					(7)
			.19					(8)
		.22	78 74					(9)
		.40	44					(10)
	.44		100 97 92 85 74					(11)
	.55		104 90 84 79 76 60					(12)
			.101					(13)
			.78 61					(14)
		.75	78 70					(15)
		.75	79 70 69 61					(16)
		.76	86					(17)
	.17		31 24					(18)
102 100 99 92 91 85 84 79 74 72 70 67 64 60								(19)
			.22 10 5					105
		.106 103 92 84 78 77 74 70 69						(20)
			.70					(21)
			.92 84 70					(22)





(

:

(1)

( )

:

## 2.1.6

(9)	(8)	(7)	(6)	(5)	(4)	(3)	(2)
						.86	(1)
65 60 50 26 20 10				41 34 27 26 21 20 18			(2)
				.42 24 8 7			96 93 80
72 70 64 50			117 81 55 32 29 21 20 16 15				(3)
							.89
100 93 70 56 14			121 113 76 56 42 41 32				(4)
			.52 33 31 24 23 21 17 16 15 13 12 8				102
	93 79 71 14 12			121 77 55 45 41			(5)
						.27 21	
.16 12 11			90		79 45		(6)
103 96 73 72 71 69				114 57 41 33 15 13			(7)
					.23 9		
29 18 8			116 109 97 78 39 35 34 15				(8)
							.50
106 104 94 81 79 78 76 60 46 45 27 20 19 15 14 13							(9)
	100 96 83 80 73 72 71 68 61 55 40 38 37 33 25 23 12						
			.51 47 40 24 21 17 16 14 13 12 11 9 8 7				

(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)	
(14)	(13)	(12)		(11)	(10)		(9)	
(21)	(20)	(19)	(18)	(17)	(16)	(15)	(15)	
					(23)	(22)		
					<hr/>			
					.72 71 70		(1)	
	.23		63 61 60			76	(2)	
		.81 73 72 61 50 14			116 115 15		(3)	
89 73 60 54 50 16			117 94 88 63 47 33 32 20				(4)	
					.46 21			
64 51 49 45 44 41 40 38 36 32 31 25 24 21 20 18 17 15 13							(5)	
		96 89 94 89 86 60 59 38 35 33 26 16					121 115	
			.76 69 52 51 49 45 37 34 23 21 20 18 14 9 5					
	.61 89 38 26		121 116 115 47 42 17 13				(6)	
			.49 24			61 22	(7)	
.49 32		78 26 22			121 65 48 42		(8)	
	.14		69 61 14			41	(9)	
		.32 25 23 5				81	(10)	
63 60 50 37			120 119 116 115 83 81 60 20 15				(11)	
			.69 22 17				102 91 73 72	
	.37 32 20 13		51			21	(12)	
25 21 14 8			100 96 60			32 24	(13)	
						.40 37 28 27		
					.120 24		(14)	
		.22			120 41 27 24		(15)	
			.21 13			60	(16)	
21 7		100 70 61 56 40 32 20				15	(17)	
						.76 50 49 37 26		
		.7		34		31	(18)	
	.22		61 59			41	(19)	
	.35	68		83 82 79 78 76 15			(20)	
	.37 14		98 81 70			58 41	(21)	
			.81			41 27	(22)	
			.49 45 39 22 7 5				(23)	



(7) (6) (5) (4) (3) (2) (1)  
(9) (8)

( ) ( ) ( )

(%32) (3464)  
(1955) (%4) (415)  
(%14) (1528) (%18)  
(%11) (1224) (%6) (663)  
(%1) (164) (%14) (1455)

						.43	(1)
						.43	(2)
						.60	(3)
21	16	12	9	7		27	(4)
				96	63		.23
						.72	(5)
				.27	7	98	(6)
						.78	(7)
						.83	78
						.107	99
							92

(%10)

" "

## 2.2

( )

"

:

"

"

(1)"

.24

---

(1)

94

## 2.2.1

"

(1)"

(2)

(3)

2004

(1)

.149

( )

(2)

.117 2000

1

(3)

.18 1989 / 1409





:

(1)

" "

)

)

(

(

:

(2)"

"

....

(3)

.37

(1)

.47 46 43

(2)

(3)

.91

1427 1

( )

( )

:

(1)

.( )

:

-

:

(2)

( )

(3)

:

(4)

97 57 29

.25 (1)

18 : (2)

.51 51 17 8

.19 18 (3)

.97 (4)

( )

(1)

(2)

(3)

( )

**2.2.2**

"

.95 87

123

(1)

.95 (2)

.123 (3)

(1)»

(2)

:

.

.

:

-

-

-

)

-

-

(

»

(3)»

---

(1)

.152-151 1978 1

.147

(2)

(3)

.113-112 1990 1

100

:

(1)

:

(2)

( )

(3)

(4)

" "

"

---

.25 24	(1)
.96	(2)
.29	(3)
.86	(4)

(1)»

—

:-

(2)

(3)

( )  
:

(4)

—

4

39

.37

13

.19

1996

:

.48

.4

(1)

(2)

(3)

(4)

(1) ( )

(2)

(3)

:

(4)

(5)

(6)

" ( )

(7)"

.95 (1)

.74 (2)

.124 (3)

.63 (4)

72 19 90 : (5)

.42 89

.19 (6)

.133 1995 (7)

(1)

(2) ( )

:

" "

(3)

:

(4) " " " "

:

2.2.3

.130	(1)
.38	(2)
.98	(3)
.39	(4)



:

...

(1)

(2)

(3) ( )

: **2.2.4**

(4)

123

.127 (1)

138 : (2)

.47 36 32

.57 (3)

.173 (4)

105

(1)

)

.(  
(2)

:

(3)

.148

.54

.60

---

(1)

(2)

(3)

(1)

.( ):

(2)

(3)

:

..

..

..

(4)

(5)

(6)

47 27

122

(1)

.24

.89

(2)

.50

(3)

.72 71 70

(4)

.26

(5)

.26

(6)

( )

( )

: **2.3**

)

(

( )

(1)

(2)

( )

(1)

.222 2006/ 1427 1

(2)

1999

.17·18

:

(1)

"

(2)"

(4)

(3)

1966

( )

(5)

)

(6) ( ..

.177 (1)

.9 1995/ 1415 1 (2)

- (3)

.25 24 (4)

( 1991 -1967)

.263 1995 (5)

.138 9 (6)

( )

.120 1985 1

( ) :

«(1)

-

/

-

: **2.3.1**

:

( )

: **2.3.1.1**

(2)

:

:

:

-

.123 121 ( ) (1)

.32 (2)

:  
 :  
 :  
 (1) :  
 } :

{<sup>(2)</sup>.

(3)

:  
 } :  
 ( ) {<sup>(4)</sup>.

.110	(1)
.12	(2)
.53	(3)
.179	(4)

(1)

} :

{ (2) .

(3)

:

{ (5) " :

{ (7) . :

} :

{ (4) .

{ (6) . " :

---

.67 (1)

.262 (2)

.56 55 (3)

.90 (4)

.89 (5)

.115 (6)

.49 (7)



: (1){ }  
 : (3){ " } : (2){ }  
 } : (4){ }  
 . (5){ }  
 ) (

(6)

.12	(1)
.17	(2)
.82	(3)
.92	(4)
.110	(5)
.27 26	(6)

(1){ } :  
 } : (2){ } :  
 (3) {

:

(4) } :

(5){

:

!

(6)

(7){ } :

.94	(1)
.214	(2)
.103	(3)
.60	(4)
.36	(5)
.77	(6)
.1	(7)

.  
 :  
 :  
 (1)  
 - (2){ } :  
 -  
 .  
 :  
 (3)  
 }:  
 .(4){  
 .  
 :  
 ...  
 ...

---

.73	(1)
.2	(2)
.56	(3)
.34	(4)

(1)

"... "

} :

(2){

:

(3)

(4)

:

(5)"

.73 (1)

.76 (2)

.43 (3)

.50 (4)

( 261 -206) (5)

2

:

.2000 -1999 1972

: **2.3.1.2**

(1)

:  
:-1

:

(2)

:

(3)

---

.42	(1)
.51	(2)
	(3)
.28	1981

1

:

- -  
:

(1)

:

(2)

.  
:

(3)

1

---

.53 52	(1)
:	(2)
.20 19 17	2002/ 1423
.24	(3)

(1)

( )

-2

(2)

« (3) »

(4)»

---

.31	(1)
.13	(2)
	(3)
.102	(4)

:

(1)»

:

»

(2)»

»

.

:

(3)

(4)»

»

:

(5)

(6)»

»

-

-

.

.45

(1)

( 518)

(2)

.19 2

:

.37

(3)

.230 1

(4)

.86

(5)

.230 1

(6)



### 2.3.1.3

:

(1)

- -

:

...

....

(2)

...

"

(3)"

:

(4)

- - -

- - - " :

---

.25 (1)

.33 32 (2)

.179 (3)

.63 (4)

(1)»

:

....

(2)

"

":

:

...

(3)

":

(4)»

---

			(1)
.32	1997/	1418 2	
	.33		(2)
	.68		(3)
.40			(4)

### 2.3.1.4

-  
( ) 1319 -

: ( )

(1)

:

.86 85 \_\_\_\_\_ (1)

·  
:

( )

(1)

:

” ”

”(2)

” :

:

:

---

.49 (1)

.14 (2)

(1)« ...

»

»

»

.

( )

.

---

.19

(1)

"

" :

(1)"

"

(2)

(3)

:

(474/471 )

.469 468 1404

(1)

(2)

.230 1996

(3)

.103 102 1415 1

: 3.1

" (1) "

(2)

:

"

(3)

(4)

(5)

---

(1)

.17 1999 / 1419 1

(2)

.740 739 2 1982 / 1402

(3)

2000 11

.276

.264

(4)

(5)

.269 2003 / 1424

/

:

.

: **3.1.1**

: ( )

(1)

( )

<sup>(2)</sup>( )

<sup>(3)</sup>( )

:

( )

(4)

---

.4	(1)
.25	(2)
.112	(3)
.45	(4)



( )

:

(1)

( )

( )

:

(2)

( )

(4)

(3)

(7)

(6)

(5)

.86 (1)

.100 (2)

.36 45 18 : (3)

.31 : (4)

.20 : (5)

.43 : (6)

.40 39 : (7)

3.1.2 :

-1 :

:

...

(1)

( )

..

( ) :

.....

(2)

( )

\_\_\_\_\_

.51 (1)

.21 (2)

( )

:

(1)

( )

(3) ( ) (2) ( )

: -2

.- -

.24

88

.44 (1)

73 (2)

.27 (3)

(1)

( )

(2)

( )

: 3.1.3

: -1

: -

.150 (1)

.48 (2)

(1)

)

(

:

-

:

(2)

( )

:

" "

---

.53 (1)

.91 (2)

(1)

.

: -2

( )

:

(2)

( )

( ) ( )

.( / )

: -3

:

.8 7 \_\_\_\_\_ (1)

.15 13 (2)

(1)  
( ) ( )  
( )

·  
:  
-4

:

(2)

( )  
- -

( )

·  
\_\_\_\_\_  
.20 (1)  
.57 (2)

: -5

:

(1)

:

(2)

:

(3)

---

.20	19	(1)
.33	32	(2)
	.13	(3)



(1)

: **3.1.4**

(2)

(3)

(4)

:

: **-1**

( )

:

151 26 25 : (1)

.17 15 26 23 (2)

.21 2005 (3)

.284 (3)

.284 (4)

(1)

:

(2)

( )

.

:

-2

)

( )

:

(

(3)

.( )

<sup>(4)</sup>( )

:

(5)

.20 (1)

.21 (2)

.62 61 (3)

.63 (4)

.63 (5)

(1) ( )

: -3

:

: -4

(2) ( )

:

(3)

:

(4)

---

.60	59	(1)
.34		(2)
.34		(3)
.37		(4)

3.2

3.2.1

-

)

(1)

(

:

(2)

-

-

(3)

( )

(1)

.300 -295

2003

.59

(2)

: 23 14 10 9

: (3)

36

69

56 34

.19 18

:  
(1)

)

:

(

(2)

(3)(

)

(4)(

)

:

(5)

---

.28	(1)
.15	(2)
.75	(3)
.38	(4)
.67	(5)

(1)	:	.	.
(2)	:	.	.
(3)	:	.	.
(4)	:	.	.
(5)	:	.	.
.	.	.	.
.124 91	50 25 15	:	(1)
.43	.47 46	:	(2)
.	137 31	:	(3)
.	.138	:	(4)
.	.57	:	(5)

(1)

( - - - )

)

(2)(

(3)

.82 (1)

: 308-307 (2)

.302-301 1997 1

.14 (3)

(1)

(2)

(3)

(4)

( )

(5)

---

.29	(1)
.47	(2)
.25	(3)
.16	(4)
.53	(5)



(1)

(2)

(3)

(4)

---

.26	(1)
.91	(2)
.114 113	(3)
.13	(4)

(1)

:

(2)

:

( )  
)

- :

.(

(3)!!

:

---

.58	(1)
.18	(2)
.60	(3)

(1) ( )

(2) ( )

:

(3)!

..

....

.....

..

:

(4)!!

....

(5)

:

(6)!!

.49 (1)

.72 (2)

.34 (3)

.24 (4)

.79 23 :

.63 (6)

!!  
(1)!!

...

:

(2)

( )

(3)

!!

(4)!!

---

.68	(1)
.91	(2)
.67	(3)
.71	(4)

(1)!!

:

!!

....

!!

(2)!!

: 3.2.2

(3)

---

.83 (1)

.7 (2)

.186 185 1 (3)

(1)

:( )

...

"

....

....

(2)

" "

...

....

...

...

"

1

(1)

.187 2005

.45

(2)

:( )

!!

....

...

...

...

...

...

....

....

...

...

(1)

...

:

( )

( )

( )

!!

( )

( )

.32 31 30

(1)

3.2.3 :

) (1)

(2)

(3)

( )  
)  
(

:

--

.528 2 (1)

(2)

.100 1983/ 1403 2

1

(3)

.272 2006



(1)

( )

( )

(2)

:

(3)

( )

(4)

:

(5)

- -

		.27	(1)
69 62 23 14	36	:	(2)
76 45 39 11	123 92 42		
	.46 34 8		
	.9		(3)
21 17	39 15		(4)
.76 75	78 56 20 17	74 64	
	.14		(5)

	( )				
		(1)			
	(3)	(2)	( )		
			(5)	(4)	
				:	
(6)			-	-	
		( )			
		(7)			
				:	
(8)			-	-	
		( )			
					(9)
78	51 25	31	:	(1)	
			.85		
			.12	(2)	
			.127	(3)	
			.27	(4)	
			.149	(5)	
			.92 91	(6)	
	.72	124 107	:	(7)	
			.66	(8)	
	124 105	46	:	(9)	
			.5		

(1)

(2)

( )

(3)

(4)

( )

(5)

	89	80	43	:	(1)
.91		132	61	54	
			.50		(2)
	.17		44	11	(3)
			.81		(4)
33		104		:	(5)
			.89		

### 3.2.4 :

( )

:- -

(1)

( )

( )

( )

-

( )

( )

: -

(2)

:

(3)

( )

-

-

:

( )

(4)

- -

.49	(1)
.64	(2)
.64	(3)
.124	(4)

: 3.2.5

(1) ( )

:( )

(2)

: ( ) ( )

...

(3)

.838	2		(1)
	.51		(2)
		.128	(3)

( ) ( )  
 ( ) ( )  
 ) ( )  
 .( ) ( )  
 (1)( )  
 ( )  
 :

(2)

: **3.2.6**

( ) ( )  
 (3)

(4)

25	23	20	70	51	:	(1)
		.141		70		(2)
-				.17		(3)
.244	2005/	1426 2				(4)
		( 817 )				

6

.173 1998/ 1419

- -

(1)

( )

- -

( )

:

(2)

:

(3)

( )

.

.151	(1)
.23	(2)
.18 17 12	(3)





( )

(1) ( )

:( ) -

:

( )

:

.. ...

... ...

(2) .. ...

:

( - )

:

...

...

(3) ..

:

1992	1979		(1)
		.377 376	1998 1
		.28	(2)
		.29	(3)

(1)

...

:

(2)

.....

:

(3)

..

:

...

.....

(4)

..

---

.29	(1)
.29	(2)
.29	(3)
.30 29	(4)

.( )

(1)( )

- -  
:

(2)

:

(3)

- -

:

(4)

:

- -

(5)

---

.57 56 55 54	(1)
.55	(2)
.56	(3)
.56	(4)
.56	(5)

(1)

( )

(2)( )

(3)

)

)

:

(

	.57	(1)	
.72	71	70	(2)
	.71	(3)	

(1)

:  
:  
:

-3

"

(2)"

: ( )

:

:

:

:

(3)

( )

( )

	<hr/>	
.6 5		(1)
.264		(2)
.96 95		(3)

-4

)

(1)(

( )

:

(2)

:

:

:

(3)

( )

-5

)

(4)( )

)

( ) (

(

(

:( )

-2

:

.94 93 (1)

.93 (2)

..93 (3)

.179 178 177 (4)

(1)

( )

: 3.4

: 3.4.1

( )

(2)

:

:

(3)

---

.84 (1)

.145 - - (2)

.146 - (3)

(1) :

- -

:

( - )

) : ( )

.(

(2) :

- -

( ) ( - ):

.(.. )

:

(3)

.137	(1)
.140	(2)
.79	(3)



(1) :

(2) :

( ) /

( ) /

(3) :

(4) :

( )

(5) :

**3.4.2**

.39	(1)
.35	(2)
.85	(3)
.86	(4)
.146	(5)

(1)

:

(2)

:

( )

(3)

:

(4)

:

(5)

:

(6)

:

---

.47	(1)
.55	(2)
.140	(3)
.138	(4)
.69	(5)
.69	(6)

( )

.

:

(1)

( )

:

(2)

:

(3)

( )

.

: **3.4.3**

(4)

(5)

.38 (1)

.55 (2)

.48 (3)

146 1 (4)

.38 4 1999/ 1420

.148 147 1 (5)

(1)

:

(2)

(3)

(4) ( )

(6) ( )

(5) ( )

---

.13	(1)
.40	(2)
.34	(3)
.13 12	(4)
.71 70	(5)
.141 140	(6)

:

:

.

.

:

)

(

:

-1

-2

-3

-4

-5

-6

-7

-8

-9

-10

-11

-12

:

:

.

:

1981

1

1990

.1

1983/ 1403

.3

1992 / 1412

.1

.

1982 / 1402

.2

2007/ 1428

.1

1996

.

2005/ 1426

-

-

.2

- 1993 -

- - 1985 .1

- 2003 -

2006 / 1427

.1

1404 (474/471 )

- - - 2000

( )

1982/ 1402

.3

2004 / 1425

.1

1993/ 1413

.2 1

(2) 2001

.1

1993/ 1413

.2



1990/ 1410  
 .1 ( )  
 .2 1398  
 .2 1984/ 1404  
 .1 1982/ 1402  
 1997/ 1417  
 .2  
 .2 1997/ 1417  
 1996/ 1417  
 .1  
 1996/ 1416  
 .1  
 .  
 .  
 .  
 .  
 .  
 " 2001/ 1422 "  
 .1  
 1984 / 1405  
 .1  
 2002  
 .1  
 1987/ 1407  
 .

		1995	
		1978	
.1			
		1995/ 1415	
		.1	
		1990 / 1411	
.3			
		1415	
		.1	
		1997 / 1418	
			-
		2001/ 1422	
.1			
		2006/ 1426	
		.1	
-	-		2005
		2000/ 1421	
-		2004	
			-

1999

2006 / 1427

.3

"

1997/ 1418

.2

"

1997

.1

1986/ 1406

.1

1999/ 1420

-

1427 2006

.1

-

2004/ 1425

.1

.4

1982 / 1402

1996

- - 1977  
.1  
-20 - 1987  
.1  
-16- 1987  
39 28 1  
2006 / 1427  
.1  
1997 / 1418  
.2  
1985 / 1405  
.1  
1992/ 1412  
.1  
2003/ 1424  
.1  
1985/ 1405  
.1  
1998  
1987 / 1408  
.1

1996 / 1417

-

.1

1998/ 1419 ( 817 )

.6

) 2003

(

: 2002/ 1423

.20 19 17 1

1989 / 1409

.1

.4

-

2003

-

1995

( 1991 -1967)

2001/ 1422

1988  
.1  
1996/ 1417  
.1  
( ) 1985  
.1  
.1 1991  
2000  
.11  
) 2006/ 1427  
.1 ( )  
2005  
.1  
- - 2003  
. : ( 518)  
1990  
.1  
1979 1998  
.1 1992

(261 )

( 1946/ 1366)

( 1920/ 1340)

1999 / 1419

.1

1999 / 1419