

*

ABSTRACT**Significance of verse-finally sounds of Amma Part: an analytical study.**

This study analytically explores the verse-finally sounds of Amma Part, the last Part of the Qur'an, which includes nearly one third of the total number of the Chapters (Suras) of the Qur'an. The verses of this Part are short and fast, and their final sounds have a strong relationship with the meaning of the verse, the Chapter, and the general topics of the Part. This analytical study gives statistics of the sounds in this Part, classifying these sounds in terms of place and manner of articulation and showing how these sounds are related to the meanings of the verses and Chapters.

*

2009

()

"

-

"

-

-

:

()

-

:
:
: .1

.(9 : 1974).
: .2

:
:
:
:
:(17 : 1974) .

. .1
" " : .2

" " " " .3

" " " " .4
" " " " " " : .5

.(64 : 1421). .6

2009

:

:

.1

.(64 : 1421) .

.2

:

:

: .

:

(58 :) .

):

):

.(3 :) .

:

:

:

...

:

). :

:

.(61 : 1421

()

-

. :

.(193)

☾ :

☾ : (1 :) .☾

.(3 :) .☾

" :

()"

.

.(8)

☾ : : (3 :) .☾ ☾ :
: (7 6 5 :) .☾ ☾ ☾

-

☀ ☀ ☀ ☀ :
.(5-1 :) .☾

.3

☀ ☀ :
☀ ☀ ☀ ☀ : (3-1 :)
☀ ☀ ☀ ☀ :
.(7-4 :) .☾

.4

" " " "
" " (10 :) .☾ ☀ :
" "
(19 :) .☾ ☀ :
" "
(33 :) .☾ ☀ : " "
" "
" " " "
" " (19 :) .☾ ☀ :
"

: " "
" "

" " " " " "

2009

“ ” “ ”
.(70 : 1979) “ ”

:
:
:
.1

“ ” “ ”
.(109 : 1957)
“ ” “ ” “ ” “ ”
“ ” “ ” “ ” “ ”
.(109 : 1957)”
“ ” “ ” “ ” “ ” “ ”
“ ” “ ” “ ” “ ” “ ” “ ”

.2
“ ” “ ”
:(93) .

-

:
 ... * :
 * : (16·15·2·1 :)· (*
 · (18·17 :)·
 :
 · : (28 :)· :
 · (21 :)
 :
 ... * :
 * * :
 · (23·22·21·15 :)·

.3

:)· (:
 * * : (8·6
 :
 " "

.4

9

2009

: (5 :) .
 :
 :
 : (6 :) .
 :
 : (7 :) .
 : (8 :) .
 " : " " " " "

: 1952) .
 .(301
 " " " " " :
 " "

" :
 .(62) .

-

-

-

(20: 1982:)

.(106: 1992:)

:

":

:

.(185\4 1975)"

" "

" "

-7-	-6-	-5-	-4-	-3-	-2-	-1:			
-14-	-13-	-12-	-11-	-10-	-9-	-8-			
-21-	-20-	-19-	-18-	-17-	-16-	-15-			
-	-27-	-26-	-25-	-24-	-23-	-22-			
	-34-	33-	-32-	-31-	-30-	-29-	-28		
				.	-37-	-36-	-35-		
"	"	"	"	":					
-483\4).	:	"	"	"	"
									.(571-560

2009

14	13	12	11	10	9	8	7	6	5	4	3	2	1		(1)
28	27	26	25	24	23	22	21	20	19	18	17	16	15		
		40	39	38	37	36	35	34	33	32	31	30	29		
									40	35	1	4			
14	13	12	11	10	9	8	7	6	5	4	3	2	1		(2)
28	27	26	25	24	23	22	21	20	19	18	17	16	15		
42	41	40	39	38	37	36	35	34	33	32	31	30	29		
										46	45	44	43		
										46	1	9	36		
14	13	12	11	10	9	8	7	6	5	4	3	2	1		(3)
28	27	26	25	24	23	22	21	20	19	18	17	16	15		
42	41	40	39	38	37	36	35	34	33	32	31	30	29		
										42	1	24	17		
14	13	12	11	10	9	8	7	6	5	4	3	2	1		(4)
28	27	26	25	24	23	22	21	20	19	18	17	16	15		
													29		
									29	8	3	4	14		
14	13	12	11	10	9	8	7	6	5	4	3	2	1		(5)

-

									19	18	17	16	15		
								19	1	8	3	2	5		
14	13	12	11	10	9	8	7	6	5	4	3	2	1		
28	27	26	25	24	23	22	21	20	19	18	17	16	15		
						36	35	34	33	32	31	30	29		
										36	8	28			
14	13	12	11	10	9	8	7	6	5	4	3	2	1		
			25	24	23	22	21	20	19	18	17	16	15		
									25	4	1	6	3	5	
14	13	12	11	10	9	8	7	6	5	4	3	2	1		
						22	21	20	19	18	17	16	15		
						22	1	1	1	1	1	16	1		
14	13	12	11	10	9	8	7	6	5	4	3	2	1		
											17	16	15		
											1	1	1		
									1						
						17	2	3	2	3	1	2	4		
14	13	12	11	10	9	8	7	6	5	4	3	2	1		
									19	18	17	16	15		
											19	19			
14	13	12	11	10	9	8	7	6	5	4	3	2	1		(11)

2009

		26	25	24	23	22	21	20	19	18	17	16	15				
									26	4	4	2	14				
14	13	12	11	10	9	8	7	6	5	4	3	2	1				
28	27	26	25	24	23	22	21	20	19	18	17	16	15				
												30	29				
					30	2	2	5	1	3	2	10	5				
14	13	12	11	10	9	8	7	6	5	4	3	2	1				
									20	19	18	17	16	15			
									20	10	3	1	6				
14	13	12	11	10	9	8	7	6	5	4	3	2	1				
													15				
												15	15				
14	13	12	11	10	9	8	7	6	5	4	3	2	1				
									21	20	19	18	17	16	15		
												21	21				
			11	10	9	8	7	6	5	4	3	2	1				
									11	1	2	8					
						8	7	6	5	4	3	2	1				

-

									8		2	2	4				
						8	7	6	5	4	3	2	1				(18)
										8		1	7				
14	13	12	11	10	9	8	7	6	5	4	3	2	1				(19)
									19	18	17	16	15				
							19		1	4	9	3	2				
									5	4	3	2	1				(20)
												5	5				
						8	7	6	5	4	3	2	1				(21)
										8		2	1	5			
			11	10	9	8	7	6	5	4	3	2	1				(21)
										11		3	3	5			
			11	10	9	8	7	6	5	4	3	2	1				(22)
										11		1	1	9			
						8	7	6	5	4	3	2	1				(23)
									8		2	2	4	2			
												3	2	1			(24)
												3	3				

2009

					9	8	7	6	5	4	3	2	1		(25)
											9		9		
									5	4	3	2	1		(26)
											5		5		
										4	3	2	1		(27)
										4	1	2	1		
							7	6	5	4	3	2	1		(28)
											7	1	6		
											3	2	1		(29)
											3		3		
								6	5	4	3	2	1		(30)
										6	1	2	3		
									5	4	3	2	1		(31)
											5	1	4		
										4	3	2	1		(32)
												4	4		
										5	4	3	2	1	(33)

2009

.

" "

.1

" "

" "

" "

:

(29) (44) : (1) (1) (6) (12) (13) .2

:

:

.3

($\frac{11}{13}$)

:

()

2009

.

.4

:

:

" "

" :

-

" "

.(4011 : 1973).

:

.5

-

(4 :) ." " :

" "

.(106: 1992:)

-

:
 ." " (19,17,12,11 :) ." - - " (1 :) ." "
 . (6,5,1 :) ." - - " (18 :)
) " "
 .(348\4
 (133\2)

:
 . (3 :) ." "

- - - " :
 (13,6 :) ." - - -

" "
 - - - - - " : " "
 (16-2 :) ." - - - - -

" "

:) ." " :
 . (2 :) ." " (5 :) ." " (14

2009

“ ”

:

“ ”

.(169 : 1114).

“ ”

“ — — ” : : “ ” : “ :
 “ ” : : (3 8,7,6 :)
 : (3 :)
 “ ” “ ” “ ” “ ”
 : .(456-437 : 1965) .” “

“ ” :

:

“ — ”

.(153: 1992:)

-

:

“ ”

“ ”

(185\4 1975)

(8 :) “ ”

-(195 : 1962)
:

:

- 1992 1979 .1
() 1975 .2
- .3
-1982 .4
:
(1900) .5
1992 .6
- .7
(774 .8
. (1980- 1400 .9
: 1930 .10
:
1963 .11
1957 .12
1962 .12

2009

	.13
.1975 -	
1114	.14
1974	.15
1952	.16
	.17
	.18
1973	.18
1421	.19
1	.20
	-
(761)	.21
-	
(1973- 1394)2	