

*

.

:

.

.

:

()

.

-

-

(1)

.

:

.

*

2006/10/30

.2007/3/25

:
 :
 - :
 -
 -
 -
 -
 :
 () ()
 ()
 .
 :
 :
 :
 :
 (2)
) ()
 () ()
 () ()
 :
 ()
 .() ()
 (5) (4) (3)
 :
 :
 (76)
 (6)
 :
 :
 :
 (32)
 (20)
 (72)
 (1)
 2 (420)
 (122000) 2005
 :
 " : (7)" "
 (590) (1247)

· : :

· :

(19) " :

(20) (8) " :

(21) (9) :

(22) (10) :

(23) (11) :

(24) " : Regressive -1
Progressive -2

(12) " :

(13) " :

(14) " :

(15) " :

(16) " :

(17) " :

(18) " :

- 56 -

： (45) ”

(35)

(46) .

：

：() ：

”： (36) .

”((37) ”

： ”：

：

”((38) ”

”： (47) ”

”((49) (48) ” (39)

—

(50) ” —

(51)

”((52) ”

”： (40)

”((52) ()

(41) ”

：

：() -1

(54)

(55)

” ”：

”((42)

” ”

”： (43) ”

”((56) ” ”

：() -2

：

”((44)

())

”：(

:() :

" " " "

" "

" (65)

" "

" " :

() :

()

(66)

(57)

" "

:() :

(67)

:

" " " "

" ()

" () :

(69) (68) (58)"

" :

" (59)"

" (70)

(60)"

:" ()

(71)" (61)"

" (71)"

" ()

(73)" " :

" :

(74)" "

(62)

(76) " (75)"

" "

" "

" "

" "

(77)"

(63)

(78)

" (64)

"

(79)):(

(()):(

) :

((80)

() (81) " " :

()

()

() ()

(82) .

):

(" "):

"

- -

(83)"

(84) " .

(87) " "

(89) (88)

(90)

(93) (92) (91)

(94)

(85)

" "

(95)

(96) :

(1

(2

(3

" :

()

(86) .

(97)"

:

(98) () :

:

:

:

):

					...
			(99) _n	"	
	:		(100) _n	"	
.			(102) _.	(101)	
	(107)		:		
	:			(103)	
(108) _n	" :	-	-	-	
" _.			.	-	
(109) _n			:		
.					
(chair)	(ch)			(104)	
	(110) _n	"			
"	"	"	"	-	-
"	"		.		
(111) _n		:			
-		-			
	:		"		
" _.	(112)	(105) _n			
	(113) _.				
	(114)				
()		" _.			
	(115)			:	
" _.					
(116) _.		(106) _n	"	"	
()		()			
.					
:	(117)				

(126)

" (127)" ":

— — (128)"

:

"

(129)"

(130) . (118) .

() :

"

(131)"

(132)

":

(133) .

(119) ":

() :

() ()

(134)(Good) (G) (

(Good) (g)

(135)):

() .

()):(

() (

() .

() (120)

(121)

(122)

(136).() "

(123) "

() "(124)

(137) . " "

:

:

:

— :

:

(125)

" " " " " "

()

(158)

(157) "

:

" "

(159)"

(Girl) (g) (160)"

:

()

(161)

()

(162)

(")) (163)(

:

" :

(168)" (164)

(169)

)

" :

(171) (170)" (

-

(172)

- - -

- : -

" : (173)

(174) "

" :

): - -

():(" "

(() ()

.

(175) "

:

:

(166) (165) "

(176)

(177)

):

) :(

(

.

(187) " " :

(188) (178)

:

"

- -

.()

):

"):(

(189) ((179) "

" :

(180)"

(190) ":

(191) (181)"

(182)

.(- -)

(183)

" (-)

..... ()

(192)"

(193)

(194)

(195) :

(196) (184)

(185)

" :

(186).() ()

" (208)"
 (209)" (197)"
 (210) (198)
 (211)
 (()):
 .():(
 :
 " (212)" (199)" " :
 " (200)" "
 : " :
 (201) "
 (202)"
 (213) "
 "
 (215) (214)"
 " (203)"
 (216)" (204)"
 (205)
 (217)
 - -
)
 ((218) - -
 ()
 () (206)
 (219) :
 " " :
 (207)
):
 ((3)
 ()
 " :
 - 65 -

()

"

"

-

"

"

.

"

()

-

.

.

(224)

:

"

:

:

"

:

"

"

(

)

(

)

"

:

(aw)

"

"

"

(õ)

.

"

"

:

:

:

:

:

"

"

"

"

"

"

(220)"

"

:

"

:

(ay)

"

"

.(ě)

-

-

:

:

(221)"

:

"

:

"

:

(225)

.

()

.

"

:

(226)

(222)"

(223)

(227)

.

:

.

"

:

(228)

(229)

...

...

....

:

(236) "

-

-

(230) .

(4)

.

(237)

:

:

(231) .

:

.

-

-

(238) .

:

(232)

:

.

-

) :

) :

):

(

(

) :

.(

-

(233)

.(

-

-

):

(234) .

) :

(

.(

-

(235) .

(

):

.(

) :

:

-

(:)

(:):

:

-

(:)

(:)

(:)

(239) .

:

":

):

	64	(13)			
	.133				
.116	86	(14)		:	(1)
	.473/4	(15)		:	
	.117	(16)		:	
	.87	(17)	:		
	.()	(18)	:	()	
	.445/4	(19)	:		
	.445/4	(20)	:	()	
	.445/4	(21)			
		(22)		:	
.631/2	134/1	332/2	.	:	
	183				(2)
	118		.		
		.332	.	478/4	(3)
	264/3	(23)	225/1	445/4	(4)
	.815/2		231/3	139/2	
	.270/3	(24)		.48/10	
.	460/4	(25)		.601/4	(5)
.431		(26)		22	(6)
	8/	(27)	284	21	
	.368			230	
	463/4	(28)		.225	
	.463/4	(29)	.()		(7)
	.464/4	(30)	197/1	104/4	(8)
	.()	(31)	405/3	227/2	
	.()	(32)		378	
	.()	(33)		121/10	393
197/3	7/10	(34)		631/2	
.66	460/1		20	143/1	
	.460/1	(35)	.109	215/1	
.10/1		(36)	.121/10	393	417/4 (9)
	.180/1	(37)	299		(10)
	.274/13	(38)	118		
.67	170	(39)		332	
.	62	(40)	149	297/1	
.202		(41)		50 ()	
.171	69	(42)	()		
	.17	(43)			.195
.172	70	(44)	182		(11)
	.17	(45)			63
	70	(46)			.126
122	222/1	(47)		62	(12)
.114					.126

	.32	295/1		.1/	(48)
		.44/	(73)	()	(49)
.96		76/2	(74)	.181	
		.9 /	(75)	.17 /	(50)
436/8	178		(76)	.114	141
	.113				83
		.113	(77)		.525/8
	.96	113	(78)	175	123
		13	(79)	114	121
		.209			.205
	292/1		(80)	.114	123
241/1	466				.175
()	() ()			.95	
	() ()		175		103
					.205
.	30			.423/1	129
	.()	(81)			.34/10
209	173	(82)	.273/6		
	.29				.273/6
		.57/1	(83)	366	216/3
	.164	(84)		34/10	423/1
	.96	(85)			.273/6
	31	(86)	173		124
					.206
			129		124
129		199/4	(87)	149	
371/1		419/4		.	175
	.175				.6
	199/4	()	(88)		64
210/1	35	461/11		.164	102
	101			110	200
	.169	175		173	209
	100	11/2	(89)		.77
	221/1	467/11			
		359/1		461/11	
	.174	()			.129
	.93	211/1	(90)		
	.66		(91)	182/4	
.93		70	(92)	.5	()
		.74	(93)		95
		.78	(94)		
	.202		(95)		.113
.73			(96)		.35 /
	.108		(97)	63	

		.46/1	(123)		.175	(98)
		.	36	(124)		.24 / (99)
		.222/1	36	(125)		.42 / (100)
			.432/4	(126)	49/9	129 (101)
			.9 /	(127)	361/1	73
		.175		(128)	.66	175
			.114/1	(129)		206/1 (102)
	.345			(130)	231/2	5/1
400/3			433/4	(131)		175
			.252/3			.67
	109			(132)		207/1 (103)
76			36-32		.461/11	371
156 182		125			93	108 (104)
	156				203	176
			.221		.83	68
	222			(133)		.58
.167		62			.361/1	(105)
	.222			(134)	206/1	(106)
21	222			(135)	.231/2	461/11
		81				.(95) (107)
39		369				.5/1 (108)
		.98				.36 (109)
.168		21	(136)		109	(110)
	.221		(137)	203	79	
	.168		(138)	77	92	176
		.433/4	(139)		83	104
		.253/3	(140)	361/1		59
130	169		(141)		.76	
226		61			.109	(111)
	134			.92		108 (112)
		.316			.204	(113)
.132	435/4		(142)		203	(114)
	382/2		(143)			.66
	95			(110)		(115)
() ()		321/1				.(113)
				.371	461/11	(116)
	.	167			.92	(117)
	.170 167		(144)			92 (118)
	.224		(145)	.108	99	
.92		391/2	(146)		.228	(119)
	.93		(147)	5	36 222/1	(120)
		.131	(148)			.101
47/1		433/4	(149)		.97	(121)
		.250/3				.432/4 (122)

308			96	67	(150)
.	121			.126	
	.185	(174)		.146 145	(151)
	.47	(175)	404/3		436/4 (152)
67	67	(176)		.413	
93	107				.479/4 (153)
	137				.479/4 (154)
	.	48			.480/4 (155)
	.163	(177)			.480/4 (156)
	.99	(178)			480/4 (157)
	.	432/4 (179)	.86		(158)
		.163/1 (180)		115/2	(159)
	.256/3	(181)	209/1	79	
	267/2	(182)	() () ()		
	82		84		
() ()	215/1				.
				.88	(160)
	.	163	404/3		436/4 (161)
	155	(183)	.60/1		413
46	30		96	67	(162)
31	104			.126	
	.316			.157 156	(163)
	193/1	433/4 (184)	87	194/1	434/4 (164)
		.47/1	1070		
	45	(185)		.106	
118	126			.196/1	(165)
	.64			113/2	(166)
	.185 184	(186)	82	467	
	.436/4	(187)		196/1	
413	404/3	(188)			() ()
	.122		89		
() ()		(189)			.
.	133			.91	(167)
	.133	(190)			.433/4 (168)
	52	(191)	47/1		193/1 (169)
		.69			252/3
	.433/4	(192)			.433/4 (170)
401/3	8/1	(193)		8/1	193/1 (171)
.194/1	47/1			.47/1	401/3
182	44	(194)		45	(172)
126	173			118	56
.	315			.64	
.43		(195)	87		(173)
	194 193	(196)	104		46

		.9/	(220)		.227	(197)
		.377/1	(221)	.145		(198)
	.	140/4	(222)		.61 /	(199)
.138			(223)	6		(200)
57	49		(224)	88/1	187/1	
	.86				.()	
	.172		(225)	.248/1	88/1	(201)
	.49		(226)	.122	132	(202)
	.86		(227)		.122	(203)
	.53		(228)		.122	(204)
140			(229)	.	89	(205)
		.70		69	52	(206)
	.53		(230)		130	
			(231)	.248/1	88/1	(207)
	151				.42/3	(208)
	112	84			.52/1	(209)
17		89		279	335	(210)
	.526 ()			160/3	4/3	375/3
	31/3	548/3	(232)	256/1	394	
	.124/10	107/9			.24/2	74
69/1		541/3	(233)	()		(211)
	.404	277/1		69		107
	.41		(234)		.158	
	47		(235)	128/4	204/1	(212)
	.78			14/3	225/1	
	.543/3		(236)	.383/3	260/1	
			(237)		.128/4	(213)
	.109				.171/1	(214)
.169			(238)		.60/9	(215)
	24		(239)		.129/4	(216)
	.630/1		(240)	.210 209 208		(217)
	.391		(241)	161/1	218/1	(218)
	.77		(242)	37		90
106			(243)		.154	
	.336/1			45		(219)
					.217	

.
 1983
 .
 1996
 .
 1998
 .1
 1993
 .
 2005
 .2
 1993
 .1
 .(.)
 . :
 .(.)
 .
 .1
 1978
 .
 .(.)
 1985
 .
 .1955
 1983
 .
 .1
 2003
 1982
 .2
 1989
 .1
 2003
 .1
 1999
 .4
 1960
 2003
 .3
 1987
 .
 1983
 1997
 .1
 1993
 .1
 1385
 ()
 1983

Phonological Phenomena in Ajlun Dialect: A Historical, Descriptive Study

*Alla' Al-Deen Ahmed Al-Gharaibah**

ABSTRACT

The present research aims at disclosing the phonological phenomena in Ajlun dialect. I have pursued the descriptive and historical approaches in detecting the phonological phenomena in this dialect and endeavoured to phonologically interpret them in an attempt to link most of those phenomena to their historical roots in Classical Arabic and the ancient Arabic dialects.

The phonological phenomena which have been examined in Ajlun dialect have been discerned in assimilation, constant and unconstant substitution in addition to other phenomena such as the pronunciation of a shaded toward e, i.e. *imala* and facilitating the glottal stop, i.e. *hamza*.

Keywords: Phonological Phenomena, Ajlun Dialect, Historical and Descriptive Study.

* Department of Arabic Language and Literature, Faculty of Arts, Al-Zaytoonah University, Amman, Jordan. Received on 30/10/2006 and Accepted for Publication on 25/3/2007.