2011 1 38

( )

\*

.

!

. \_ \_ \_ .(1)

( 426-382)

· (3)11

." .(2)

•

,

.2010/4/26 2009/5/8

. / 2011 © - 219 -

···

.

. (8)

) - - :

·

.

· ·

· (6)

:

\_\_\_\_\_

(10)

:

:

- - -

· . (9)

.(11)

n n

.(12)

. (15)

:(13)

.(14)

2011 1 38

.

.

•

. (17)

. (18)

:

(16)

-: -

- -.

(19)

.

:

- -

; !

<del>-</del> -

· ) : (

. : :

:

; ;

;

···

(20) ( )

:

.<sup>(21)</sup>

.(22)

-) . ( 496

! " " :

:

<del>-</del>

:

: <del>-</del>

.

<del>-</del>

:

.

: (24)<sub>II</sub> (14 12 10) (49 42 18 7) (10 9 4) (54 35 29 20) :(25)

.(26) :

- 229 -

(29) :(27) 13 12 9 6 3)

:(28)

- 230 -

.(10 9 15 14 11 8)

2011 1 38

; :

.(32)

\*\*\*

(33)

.

! ( 422-399)

--

·

.(34)

- 232 -

2011 1 38

:

:

: (35)

.

· :

· —

; (36)

-

(37) .(11-1 ) + ( ) + ):

- 234 -

(40) ) : :(38) ) : (18 16 11) (15 14 13 2) (25 24 16 7)

- 235 -

(39)

(13 10 7) : )

: 370 108-106

.-135 -129 -120 .259-258 (2) :

```
.259-258
                                            .308
                                                                       (3)
                                            392-382/5 454-377/5
                                                                       (4)
                                                            434-392/5
                                       397/5 396 393 392/5
                                             411 /5
                                                           401/5
                                            408 396/5
                                                            413/5
       .(208-207 250/1 )
                                                            407/5
                     )
            :(114
                                               .434-420/5
                                      -181
                                                          454-447/5
                                                                       (5)
                                                            .183
        :(241)
                                                                       (6)
                                                 .182 -181
                                                  .244 397/5
                                                                       (7)
                                                    104-91
                                                                       (8)
. 17
                               (17)
          109-107
  . 124
  . 54
                                                                      (9)
            71-56
                               (18)
                                                228
                                                             413/5
                                               .( )
                               (19)
                                              .172-169
                                                                      (10)
            )
                                               :
66
                                                            407/5
                                                                      (11)
                    :(53
                                      -)
                                                                      (12)
                                                           .89/4 ( 218
                               (20)
                                                           .204/1
                                                          411/5
                                            .213
                                                                      (13)
                                            213-212
                                                          185-184/1
                                                                      (14)
                                          : .286-284
                                                          75
                                                                      (15)
                                                :
                   .107/1/3
                               (21)
              .114
                               (22)
                   . 108/1/3
                               (23)
                   . 105/1/3
                               (24)
                   . 108/1/3
                               (25)
                   . 107/1/3
                               (26)
                                                                      (16)
```

```
142 -140
.126
                                                                       (27)
                                         : ( 18 ) 157
                              (36)
                                                                       (28)
                   .129
           .166-165
                               (37)
                                                                       (29)
                                                          . 57
                                                                       (30)
                                                ( 27
                                                        ) 84-82
                                                                       (31)
                                                            . 130
                                                 . 11-3
                                                                       (32)
                                (38)
                                                                       (33)
            .48
                               (39)
1)
       (14 10 8 6 5 4 3 : 117 ( )
(22 18 17 16 15 13 11 7
4)
                                                                       (34)
     (18 17 16 14-7 5-2) (40)
                                                                       (35)
     (23-19 14 13 9-5 3)
                    1951 (
   2000
                                             ) 7
                                              1983 - 1403 (
                      2001 - 1422
 426 )
                                                         1 1998
                                              ( 542 )
                                                             1979- 1399
                   1951
                                       ( 488 )
                    1
   2000
                                                     )
```

(328)1964 1 .( .) 200-1421 ( 6 1 3 .( 218 ) 1999-1420 2000-1421 1381 1 2 1979 1962 4 2001 1984 1 2005 1998 168) 3

## From Andalusian Poets Paradoxes against Pre-Islamic Poetry (Applied Cases)

Jamal Ali Ghidan\*

## **ABSTRACT**

Pre-Islamic poetry has been vivid in the memory of the entire nation over the past consecutive ages. That is because it is the origin from which art components force emanated. Hence, its approach, forms, techniques, utterances and meanings, and structures as well as lots of its images remained common amongst literary men including their verse or prose. This presence was reflected in verse paradoxes.

This research provides a scenario on influence of the pre-Islamic poetry on the paradox Andalusian poetry in terms of forms and meanings, eloquence, rhymes and rhythms, linguistic techniques and technical structure of the poem, especially when paradox is between two poems. It is concerned with investigating paradoxes raised by Andalusian poets such as Ibn Abed Rabu, Ibn Shohaid, and Ibn Loboon, and some pre-Islamic poets such as Imri' Al Qais bin Hujr Al Kindi, Tarafa bin Al Abd Al Bakri, Qais Bin Al Khatim Al Awsi, Abi Qais bin Al Aslat Al Awsi, Duraid bin Al Simma Al Joshami and Ummaya bin Abi Al Salt Al Thaqafi.

In this research paper, the researcher has adopted some analytical analysis approaches such as analytical descriptive approach, historical approach in giving Andalusian examples, and benefited from atheistic, symbolic and psychological approaches.

Keywords: Pre-Islamic Poetry, Andalusian Poets, Paradoxes.

<sup>\*</sup> Department of Arabic Language and Literature, Al Quds University, Palestine. Received on 8/5/2009 and Accepted for Publication on 26/4/2010.