2005 2 32

\*

(\*)

):

<sup>(1)</sup>.(

-. -

.2004/5/27 2003/10/20

···

] ]. ) : ) : : ) (5) : .(3) ): <sup>(6)</sup>.( ) (8 ) ( ): ): <sup>(7)</sup>.( ): (8) ( ):

- 250 -

<sup>(9)</sup>.(

```
):
                                           :
                                                                                               (10) (
                                                                      ):
                                                                                               (11) (
            :
                                    ):
(29 ):
 (
  (282
                 ) (
 (16)(
                                                                                                )
                                        :
          ):
(17)(
)(
     ) :
(8
                                                                                                    (12)(
                               ):
                      (18).(
- )
                                                                             (13)
                                                                                                          )
          <sup>(19)</sup>(
                                  ):
                                                                                      <sup>(14)</sup>.(
                                                                              ):
                                          <sup>(20)</sup>.(
                                                                                  ):
                (21)
```

···

: ): (23) ) : (24) (25) <sup>(28)</sup>.( : ) : (26) ( ) : (27) (

- 252 -

2005 2 32

	):				(29)	(29)	
<sup>(35)</sup> .(							
	:	)					
						(30)	
		:	(31)				
			(01)				
				)	(32)		
			:	,			
			(33) (	:			
(36)	:		,				
<sup>(36)</sup> ( ) :							
					<b>\</b> .		
	<sup>(37)</sup> .(		(34).(		) :		
						:	
						·	

(38) (39) (40) (41) ) (42) (

<sup>(43)</sup>.( - 254 -

):

```
)
        (47)
                     ):
              (48) (
                                                               )
          (49) (
              (50) (
                                                        ):
                                              ) -:
(51) (
                                                                                <sup>(44)</sup>.(
                                                                                                                             (45)
                                                                                                                                        )
                                                                                       ·
(46)
```

...

```
<sup>(55)</sup>.(
                                                      .1
                                                                     <sup>(52)</sup>(
                                                                                                                       )
                                                                                        ):
                                                      .2
                                                                                                            <sup>(53)</sup>.(
                                                                                     ):
                                                      .3
                                                      .4
                                                                <sup>(54)</sup>.(
                                                                         ):
                                      .678 677
 .392
                                                     (8)
                                                                                                                     (*)
                .679
                                                     (9)
                                                                                       ]:
       .149
                                                   (10)
                                                                                                     /9 [
                    .8/3
                                                                                                                     (1)
                                                   (11)
                                                   (12)
                            112/4
                                                   (13)
                                                                                                       .46 45/1
                                                                .165/1 1
                                                                                                                     (2)
                   39/2
                                                   (14)
                                                                      .169/1
                                                                                                                     (3)
1
                                                                                                                     (4)
                                                   (15)
                                          .415/1
                                                                        .46 45/2 361 358/1
             .416/1
                                                   (16)
                                                                        .319 318/6
                                                                                                                     (5)
                                                   (17)
                                                                                                                     (6)
                                                                        .35 1
                                                                                                                     (7)
                                                                (
                                                                        )
```

```
(37)
                                                           3486
                                                                    1349/3
                                                                                       864/4
                                                                            .2398
                                                                    .416/1
    .17 16
                                                                                              (18)
                                          (38)
                                                                         2/3
                                                                                              (19)
                                                                   : 148
                          .197
                                          (39)
                                                                  .19/42
                                                                                              (20)
                                          (40)
                                                                                              (21)
                                                                                              (22)
                                                                          .17
                      .142 141
                                                                                              (23)
  ):232
                                                                                           )
                              (
                                                                 .237
                                                                  .49/44
                                                                                              (24)
                                      )
  ]
                                                                                              (25)
[
   )
                                 (
                                                                                              (26)
             (
                    )
                          (
                                                                              .223
                                                                                       203/1
                                                    341 340/11
                                                                                              (27)
                                                                                   .6502
                                                                                              (28)
                                                                   2859
                                                                                      17671
                                                    .245
                                                                          11233
                                                                       19/45
                                                                                              (29)
                                                    ) :
                                                                                              (30)
                                                                           .(
                 (
                             ) 414/
                                                                                              (31)
                                                                                              (32)
                                          (41)
                                                         .8/1
                                          (42)
                                                                                              (33)
                                                        .80
.206/2
                                                         .163/1
                                                                                              (34)
.113 2
                                          (43)
                                                                                              (35)
  1
                                          (44)
                                                    295/6 236/13
                                                                                              (36)
                                                                                      .29/14
                               .350 349
```

...

## Inspiration (Ilham) in the Critical Balance of Hadith Scientists

Tareq Asa'd Helmi Al-Asa'd\*

## **ABSTRACT**

The purpose of this study was to shed light on a feeling aspect of Hadith criticism; an aspect that is often unjustified by the direct cause of Hadith criticism. In applying these causes on narration, they are not subject to any feeling domain in criticism. But these direct causes in criticism are accepted in judging narration without taking into account any indirect considerations.

Some expressions of this feeling aspect in criticism emerged in the uses of some critic imams and their critic choices. But it has no deep-rooted domain, which specifies the accepted cases of application of this kind of criticism, as compared to unacceptable cases. This study is a research attempt, which aims to pursue the artistic feeling trends of the critics, which are mostly unjustified. It also aims to trace those who attribute their judgment of Hadith to their essence and call this an inspiration knowledge.

<sup>\*</sup> Department of Human and Social Sciences, Faculty of Sciences and Arts, Hashemite University, Zarqa, Jordan. Received on 20/10/2003 and Accepted for Publication on 27/5/2004.