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(5). (6)"\_\_\_\_\_\_.

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и и.

": : .(15) : (22)\_" : .(16)¤ ": ļ : : : : )" : ( ) "( : (23) ."

) - - : : : ( :[] -(25) : (26) " ":

" : : (21)" : : "

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: )": : "( (38)<sub>"</sub>.

(45) . (41) .

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(61)

















• • • (80) : (81) : : : (90) (82) : : : ( ): • · ( ) · · ( ) : ) : · ( ) : ( ) : ( ) : ) : <sup>(83)</sup>.( : ( ) : ) <sup>(84)</sup>( <sup>(85)</sup>( ) : (86) ): • ): <sup>(87)</sup>( : ): <sup>(91)</sup>( (88) :<sup>(89)</sup> : : . (92)

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|            |                                 | 2012 1 39 |                     |   |
|------------|---------------------------------|-----------|---------------------|---|
| :          | (94)                            |           |                     |   |
| .(95)      | : :                             |           |                     |   |
|            |                                 |           |                     |   |
|            | (96)<br>:                       |           |                     |   |
| :<br>.(97) | ·                               |           |                     |   |
| (98)       | :                               |           |                     |   |
|            | :                               |           |                     |   |
| . (99)     | : -<br>-1<br>-2                 |           |                     |   |
|            | (100)                           |           | . <sup>(93)</sup> ( | ) |
| (101)      | -3<br>-4<br>(102)               |           |                     | , |
| .(103)     | -5<br>-6                        |           |                     |   |
|            | .(104)                          |           |                     |   |
| .(105)     | -7<br>-8                        |           |                     | : |
| . (107)    | . <sup>(106)</sup><br>-9<br>-10 | :         |                     | · |
| )          | -10                             | ):        |                     |   |

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.<sup>(115)</sup>(

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.<sup>(119)</sup>(

| .23/26                                    | (35) |                    |              |
|---|------|--------------------|--------------|
| .214                                      | (36) |                    |              |
| .80/26                                    | (37) | .(103) :           | (1)          |
| .273/1                                    | (38) | .188/8 1           | (2)          |
| 317                                       | (39) | .5354/1 .          | (3)          |
|   |      | .68/14             | (4)          |
|   | (40) | .68/14             | (5)          |
| .44/6                                     |      |                    | (6)          |
| 1   | (41) |                    | .64          |
| .150-149 1985 1405                        |      | .153/3 1           | (7)          |
|   | (42) | 437/1              | (8)          |
| .264/1                                    |      |                    |              |
| .152-151                                  | (43) | .52 3              | (9)          |
| .175/1                                    | (44) | .53                | (10)         |
| :   | (45) | . 214/1            | (11)         |
| .9 1                                      |      | . 195/1 1          | (12)         |
| 259/1                                     | (46) | .10/5              | (13)         |
| .258/1                                    | (17) | .321-320/1         | (14)         |
| .259/1                                    | (47) | .79/26 2<br>.80/26 | (15)         |
| .239/1                                    | (48) | .273/1             | (16)<br>(17) |
| .196/1                                    | (40) | .274-273/1         | (17)         |
| .190/1                                    | (49) | .1                 | (18)         |
| .315                                      | (17) | .4 1               | (19)         |
| .515                                      | (50) | 317                | (20)         |
| 222/1                                     | (00) |                    | ()           |
|   | (51) |                    |              |
| .117/1                                    | . ,  | .331               | (22)         |
|   | (52) | .332               | (23)         |
| .134 – 133/1                              |      | .59/26             | (24)         |
| 2   | (53) | .264/1             | (25)         |
| .122                                      |      | 264/1              | (26)         |
| .106                                      | (54) | 271/1              | (27)         |
|   | (55) | .66/26             |              |
| .53/1                                     |      | .320/7             |              |
|   | (56) | .271/1             | (28)         |
| .272/2                                    |      | .271/1             | (29)         |
| .252/2                                    | (57) | 394/1              | (30)         |
|   | (58) |                    | 15           |
| .51/1                                     |      | . 264/1            | (31)         |
| .9 2                                      | (59) | .44/6              | (32)         |
| 30 ( )                                    | (60) | .45/6              | (33)         |
| ( ) :2 .(661-632)<br>( ) :3 .(669-661) 10 |      | 10/26              | (34)         |
| ( ) :3 .(669–661) 10                      |      | .18/26             |              |

:4 (680–669) 11 :5 . (743–713) 19 ( ) :6 .(713 - 680) 35 ( ) :7 .(765-743) 34 ( ) : : ( ) ) 8 (799 :9 .(818–799) :10 (835–818) -765) 35 20 ( ( ) 17 ) :11 .(868–835) 33 (129/4) " 6 ( ) :12 .(874-868) .(191.192/3) " (...-874) (46/14) " (94/4) " \_ : .75-18 6 (61) : .3 (46/14) -.148 (62) .150 (63) .50/7 (64) .1864/4 (65) : .39/1 2 (66) .50/7 (67) .494 4 (68) .507/4 (69) .(52) (70) .376/10 (71) .185/11 : 130/11 (30730) (72) . : .40 : : (73) -(1821) " .507/4 (74) : .157 (75) (79) 3 (76) .314/1 1 1349/3 (3486) / (80)1864/4 (2398) .314/1 .314/1 (81) . (77) .205-204/11 (82) .96 (83) ..101/1 (202) (84) : )) (35788) (212) : (( : .794/12 .(508): (( (78) )) :(( )) . : : 130/11 (30730) ": : – ." 298/5 (3127)

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| 220/1   |              | (00)           | (22)             | (05)  |
|---------|--------------|----------------|------------------|-------|
| -320/1  |              | (99)           | .(32) :          | (85)  |
| .9      |              | .321           | 1225/2 (2451)    | (86)  |
| .9      |              | (100)          | 1335/3 (3451)    |       |
|         | .9           | (101)          |                  | (87)  |
|         | .264/1       | (102)          | 1907/4 (2340)    | (87)  |
|         | .394/1       | (102)<br>(103) | 2                | (88)  |
|         | .273/1       | (103)          | .122/1 1975 1395 | (00)  |
|         | .258/1       | (104)          | .210-204/11      | (89)  |
|         | .259/1       | (105)          | .210-204/11      | (90)  |
| .315    | .239/1       | (100)          | . 1162/3 (3011)  | (90)  |
| .515    | /134-133/1   | (107)          |                  | (91)  |
|         | .193/1 222/1 | (100)          | (52) (25)        | ()1)  |
| .507/4  |              | (109)          | .(21)            |       |
| .221/11 |              | (10)           |                  | (92)  |
| ,122/1  |              | (110)          | . 507/2 (1335)   | ()2)  |
| .208/11 |              | (111)          | . (16) :         | (93)  |
| .200/11 | .207/11      | (112)          | .(54) :          | (94)  |
|         | .(69) :      | (113)          | .210/11          | (95)  |
|         | .(84)        | (115)          | :                | (50)  |
|         | .(65) :      | (116)          | .37 1 ( )        |       |
|         | .(34) :      | (117)          | .124/1           | (96)  |
|         | .(31) :      | (118)          | .124/1           | (97)  |
|         | .(188) :     | (119)          | .125/1           | (98)  |
|         |              | ()             |                  | (3.0) |
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## Al Muhaddith in the Conviction of Shia Ithna'asheri and the Conviction of Ahl-Assunnah

## Ahmad Al Awaysheh\*

## ABSTRACT

This study discussed the issue of *Al Muhaddith* in the conviction of Shia Ithna'asheri group and the conviction of Ahl Assuna. It started with a definition of the Shia Ithna'asheri and their development as a group and the meaning of *Al Muhaddith* as defined by their clergymen and scholars. It also delt with their conviction in revelation through inspiration and through Oracle to their clergymen and chosen people the thing which resulted in serious deviations in proper conviction and faith.

On the other hand, the study showed the conviction of Ahl Assuna in that regard and considered Al Muhaddith as inspired and guided by Allah and that they are human who get it right but also make mistakes and that they are not more elite than prophets.

The study showed that Abu Bakr has a better standing and status than Omar bin Alkahttab although Omar is a Muhaddith. The study then makes a contrast between the fath and conviction of Ahl Assuna group and Ithna'asheri group in terms of Muhaddith and concluded that according to Ahl Assuna, revelations that happen to a Muhaddith will come true as they are. As for the Ithna'asheri group, a Muhaddith is a person who receives revelation through angels without being a prophet. The study concluded that Ahl Assuna group is the correct based on the evidence they have presented.

Keywords: Al-Muhaddith, Inspiration.

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