

Email: ERADWAN@iugaza.edu.ps

15

### **"Hushaym Bin Bashir: his concealing (Tadlis) and his narrations (Marweyyat) in Sahih Al-Bukhari"**

**Abstract:** This study deals with one of the questions related to the defects science "Elm Al-e'lall". It explains the problem why Al-Bukhari narrated on the authority of Hushaym in his book "Sahih Al-Bukhari" in spite of "Hushaym" being a concealer "Mudallis" from the third group.

Using the inductive approach in collecting and comparing the narrations, here are the main results:

- Al-Bukhari mentioned fifteen narrations in which Hushaym did not declare that he heard the target Hadith using the word "Sami'tu = I heard" . Some of these narrations are found with declaration of narrations using "haddathana = he narrated to us" in another place in Sahih Al-Bukhari.
- Some of these narrations are found with declaration of hearing using "Sami'tu = I heard" in books other than Sahih Al-Bukhari.
- Some of Hushaym's narrations were authenticated with other narrations mentioned by other trustworthy narrators.
- In some other cases, Al-Bukhari did not narrate on the authority of Hushaym except the Hadiths which were narrated by the most reliable teachers and Sheikhs of Hushaym.

- Al-Bukhari may have also narrated by Hushaym for an intended purpose concerning the chain of transmission "Al-Isnad" or the text of Hadith "Al-Matn". So, it becomes clear how Imam Al-Bukhari was accurate in his narrations by the concealers "Al-Mudallisin".

:  
:

.1

.2

.3

:

:

.1

.

.2

.

.3

.

.4

.

:

:

.1

.

.2

.

.3

.

.4

.

.5

:

:

:

:

:

.1

2

) :  
.3(

4

---

.296/2			1
:	.1408/2		2
	.153/4		3
852			
	. 614/2 2		
		:	4
	.42	1406	852

( ) ( ):  
.1 ( )

: .

...

"

...

2"

:

3

:

4

:

:

:

:

.1

5

.

.

66

:

642

1

.

.43

2

.224/ 911

3

:

4

.97

.96

5

: .2

( )

": " : "

: : :

1

: : .3

2

.3 : : .4

: :

4"

" :

: 902 : 1

405 : 173/1

105 :

. 376 :

1 : 2

.25

: 3

.617/2 1404

.67-66 4

. 1  
 . 2( ) :  
 . 3  
 " :  
 . :  
 " :  
 ...  
 4  
 . :

---

.67	97	1
	.67	2
	.68	3
	.68-67	4

. 1 ..

:

2

:

:

3

:<sup>4</sup>

.1

:<sup>5</sup>

.2

---

	355/1	67	1
.113	2	:	
	.356/1	635/2	2
		.111-103	3
	.113		4
		.113	5



.1 .3

.2 .4

... .3 .5

:

:

.4

:

.23 1

.24 113 2

.24 3

326/0 240 4

1402/177/1 354

235/248 /1 1374 748

1

: :

742

1

235 / 248 / 1

6595 / 272 / 30 1405

100 / 53 / 11 852

. 7436 / 85 / 14

463

214



. 1

:

):

2 (

:

(

3 ( ):

) :

4 (

6 ( )

5 (

):

7 (

---

	235 / 248 / 1	6595 / 272 / 30	1
5108 / 419 / 7    1406			
	. 7436 / 85 / 14	100 / 53 / 11	
		. 6595 / 272 / 30	2
	365		3
. 6595 / 272 / 30	2051 / 134 / 7 .		821
	. 2051 / 134 / 7		4
		. 6595 / 272 / 30	5
		. 6595 / 272 / 30	6
	. 7436 / 85 / 14	6595 / 272 / 30	7

) :  $^1 ($   
 ) :  $^2 ($   
 $^4 ($  ) :  $^3 ($   
 $^5 ($  ) :  
 : ) : :  
 $^6 ($  :  
 ) :  
 $^8 ($  ) :  $^7 ($   
 $^9 ($  ) :  
 ) :  
 : : : :  
 :  $^{10} ($  :  
 : )  
 (

---

	. 6595 / 272 / 30	1
. 6595 / 272 / 30	2051 / 134 / 7	2
	. 6595 / 272 / 30	3
. 7436 / 85 / 14	6595 / 272 / 30	4
	. 6595 / 272 / 30	5
327		6
	. 486 / 115 / 9	1271
. 7436 / 85 / 14	486 / 115 / 9	7
. 7436 / 85 / 14	486 / 115 / 9	8
. 2051 / 134 / 7	486 / 115 / 9	9
	. 6595 / 272 / 30	10

):

):

1 (

2 ( :

3 ( ) :

4 ( ) :

):

5 ( ) :

):

6 ( )

7 ( ) :

8 ( ) :

9 ( ) :

):

8 ( ) :

9 ( ) :

---

	. 486 / 115 / 9	1
	. 486 / 115 / 9	2
	. 486 / 115 / 9	3
	. 1402 / 177 / 1	4
	. 2051 / 134 / 7	5
. 6595 / 272 / 30	2051 / 134 / 7	6
	. 2051 / 134 / 7	7
	. 2051 / 134 / 7	8
	. 2051 / 134 / 7	9

$^2 ( \quad ) :$   
 $^1 ( \quad ) :$   
 $^3 ( \quad ) :$   
 $^4 ( \quad ) :$   
 $^5 ( \quad ) :$   
 $^6 ( \quad ) :$

---

	. 6595 / 272 / 30	1
. 7436 / 85 / 14	6595 / 272 / 30	2
	. 6595 / 272 / 30	3
	. 2051 / 134 / 7	4
	. 2051 / 134 / 7	5
. 7436 / 85 / 14	6595 / 272 / 30	6

) :	(	) :	<sup>1</sup> (
	) :	(	
	) :	(	
	) :	) :	(
	) :	<sup>2</sup> (	<sup>3</sup> (
	) :	<sup>4</sup> (	
) :	<sup>5</sup> (	) :	<sup>6</sup> (
	:		
	:	:	:
	761		1
	. 7436 / 85 / 14	849 / 294 / 0 1407	
		. 100 / 53 / 11	2
	841		3
		. 85 / 231 / 0 1	
		. 2051 / 134 / 7	4
		. 6595 / 272 / 30	5
-			6
		. 5979 / 338 / 2 1413	



	:						
					1 (		
			):		:		
		3 (	:		2 (		
					):		
4							
					:		
		5					
		:		6			
					7		
			):		:		
			:			:	
		8					
				. 111 / 47 / 0		1	
				. 6595 / 272 / 30		2	
				. 6595 / 272 / 30		3	
				. 6595 / 272 / 30		4	
		. 100 / 53 / 11		6595 / 272 / 30		5	
				. 7436 / 85 / 14		6	
				. 7436 / 85 / 14		7	
	230			326 / 0		8	
=		256				313 / 7	

:  
 :  
 : : :  
 : : : :  
 : : : : :  
 ) :  
 :  
 .1(  
 2  
 5 4 3

**-1**

**-2**

) :

---

486 / 115 / 9	325 / 7	2867 / 242 / 8	1986 =
. 235 / 248 / 1	6595 / 272 / 30	1402 / 177 / 1	
: 256			1
		.328/128/3·1	
: 261			2
		.521/370/1	
: 255			3
	.1389/374/1	1	
.14303/304/3	241		4
: 354			5
	.6398/1308/14	2	

:

.<sup>1</sup>(

-3

)

.<sup>2</sup>(

4

3

5

-4

):

.(

.<sup>6</sup>(

):

---

.427/168/1 1

.789/283/1 2

: 275 3

.844/223/1

: 303 ( ) 4

.1152/234/2 1986

: 385 5

.9/346/1 1966

.910/325/1 6

1

2

3

4

5

6

7

-5

) :

275

1

.1754/558/1

311

2

.1428/342/2 1970

458

3

.5947/282/3 1994

.2814/53/7

4

.13451/232/3

5

.1429/342/2

6

852

7

.447/2 1379

.374/2

: . :

.<sup>1</sup>(  
3

2

5

4

7

6

-6

) :  
.<sup>8</sup>(

:

10

9

2

1

3

---

.1341/509/2	1
122/10	2
.226/4	3
.4383/1711/4	4
.11218/354/6	5
.122/10	6
.10696/427/2	7
.1634/615/2	8
: 303	9
.4104/446/2 1991	
.1857/216/1	10

-7

.4( ) :  
5

7

6

-8

:

.8( ) :

9

11

10

---

.9409/143/5	1
.1647/618/2 1636/615/2	2
.1307/950/2	3
.1753/656/2	4
.1206/866/2	5
.2853/195/5	6
.1850/215/1	7
.1817/677/2	8
.2970/211/5	9
.19389/377/4	10
.4239/1640/4	11

2 1  
 4 3  
 -9

) :

.<sup>5</sup>(  
 6 8 7  
 9

-10

) :

.<sup>10</sup>(

---

	.1090/766/2	1
	.2349/304/2	2
	.4240/1640/4	3
	.2169/148/4	4
	.1982/735/2	5
	.4276/1656/4	6
	.2530/950/2	7
:	406	8
	.2151/10/2 1411	
	.10578/330/5	9
	.2085/766/2	10

1  
5 4 3 2

-11

.6( ) :

: )  
8 7 ( )  
10 9

12

11

---

.2083/766/2	1
.2094/768/2	2
.12159/115/3	3
.1417/542/2	4
.4526/264/7	5
.2311/863/2	6
.6552/2550/6	7
.11967/99/3	8
.2312/863/2	9
.2255/523/4	10
.13011/201/3	11
.11289/94/6	12



:  
:  
(35)

-12

):  
( ):  
:  
:

:  
):  
.1(

3 2  
5 4 ( )  
6  
5 4 3 2 1

---

.2915/1120/3	1
.5904/2309/5 3762/1463/4	2
.2494/1942/4	3
.6540/2542/6	4
.2494/1942/4	5
.1083/130/1	6

( ) :  
 ( )  
<sup>6</sup>( ) ( ) : ( )

**-13**

):

8

<sup>7</sup>(

9

**-14**

):

<sup>10</sup>(

---

.2608/1855/4	4025/1557/4	2845/1095/3	1
		.2494/1941/4	2
		.2650/47/3	3
		.3305/409/5	4
		.600/79/1	5
		.6540/2542/6	6
		.2954/1135/3	7
		.521/37/1	8
		.1389/374/1	9
		.3727/1434/3	10

.1  
.  
4  
.

3

2

5

-15

):

.6(

.7

.8

-16

):

.9(

---

.1130/795/2	1
.4403/1722/4	2
.3164/340/1	3
.1900/704/2	4
.755/128/3	5
.3729/1435/3	6
.4428/1738/4	7
.4429/1739/4	8
.3751/1459/4	9

1  
4 3 2  
)  
(  
)  
-17  
):  
:  
: ( ) :  
.<sup>5</sup>(  
7 6 8  
9  
-18  
):

---

.4466/1768/4	1
.3033/2323/4	2
.3748/1459/4	3
.2835/946/2	4
.4021/1555/4	5
.6478/2519/6	6
.96/97/1	7
.21793/200/5	8
.2643/44/3	9

-19

-20

-20

---

.4276/1656/4	1
.1982/735/2	2
.2530/950/2	3
10578/330/5	4
.4368/1703/4	5
.4600/1852/4	6
3031/2322/4	7

.<sup>2</sup>  
.<sup>3</sup>  
(15)

**-21**

: ( ) :

( ) :  
.<sup>4</sup>(( ) ( )  
6 5

9 8 7  
11 10

.<sup>12</sup>

---

.4428/1738/4	1
.3729/1435/3	2
.4429/1739/4	3
.4445/1749/4	4
.7052/2722/6	5
.7087/2736/6	6
.7108/2743/6	7
.446/329/1	8
.3146/307/5	9
.1011/177/2	10
.1011/177/2	11
.155/23/1	12

.1

-22

( ) :

.2

(16)

-23

: ) :

:  
.3( : :

.4

-24

: ) :

.5(

---

.3145/306/5	1
.4466/1768/4	2
.4600/1852/4	3
.3031/2322/4	4
.4656/1885/4	5

1

2

-25

: )

:

:

.<sup>3</sup>(

4

6

5

7

8

:

-26

)

.<sup>9</sup>(

:

.3914/564/2

1

: 360

2

.11173/101/11 2

.4682/1900/4

3

.6207/2405/5

4

.11704/523/6

5

.3979/586/2

6

.6308/625/3

7

.6207/2405/5

8

.4749/1922/4

9



2 1  
4 3

-27  
)

: ( ):  
: ( ): ( ):  
5( ) ( ):  
7 6  
9 8

10

11

---

	.3125/337/1	1
: 235		2
	.30064/132/6 1	
	.4748/1922/4	3
/343/1	204	4
		.2639
	.4791/1954/5	5
	.4947/2008/5	6
	.4949/2009/5	7
	.715/1527/3	8
	.2216/197/2	9
	.14287/303/3	10
	715/1087/2	11

-28

):

): ( ):

( ) : : (

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

.(27)

-29

):

:

( ) :

.<sup>2</sup>( ):

<sup>3</sup>( )

6 5 4

): :

---

.4949/2009/5 1

.5575/2213/5 2

.5575/2213/5 3

.4296/1667/4 4295/1666/4 1140/401/1 181/78/1 4

.1367/47/2 5

.1620/210/3 6

.<sup>1</sup>(

-30

):

(  
):

.<sup>2</sup>(

5

4

3

):

(

:

):

.(

):

.<sup>6</sup>(

:

.363/10

:

1

.5724/2255/5

2

.11960/98/3

3

.4177/1398/2

4

.12803/174/3

5

.490/10

6

-31

) :  
 .<sup>2</sup>  
 3  
 6 5 4

-32

: :  
 ) :  
 ( :  
 .<sup>7</sup>  
 8

---

.5903/2309/5	1
.2163/1705/4	2
.6527/2538/6	3
.13308/218/3	4
.3301/407/5	5
.3697/1219/2	6
.6108/2375/5	7
.18217/250/4	8

2  
 ( )  
 )  
 4  
 ( )  
 ( )  
 1  
 3  
 :

5  
 ( ) :  
 :  
 ) :  
 7(  
 (25)  
 6  
 -33

---

.897/383/20	1
.6108/2375/5	2
.6862/2659/6	3
.307/11	4
.41	5
.	6
.6207/2405/5	7

1

-34

):

:

:

:

:

(

)

:

(

)

.<sup>2</sup>(

(17)

:

-35

:

(

)

.<sup>3</sup>(

):

(11)

-36

):

:

.<sup>4</sup>(

---

.470/11	:	1
.4021/1555/4		2
.6552/2550/6		3
.6778/2634/6		4

5 4 <sup>1</sup> 3 2

-37

) : ( ) :

.<sup>6</sup>(

(21)

) :

7

(

-38

: : : ) :  
: ( )

---

.4189/152/7	1
.19218/361/4	2
.57 56/57/1	3
.4956/286/4	4
.4157/140/7	5
.7087/2736/6	6
.405/8	: 7

:  
 ( .1  
 2  
 .3  
 4  
 5  
 6  
 :

**-39**

) :  
 7(  
 .1  
 5 4 3 2  
 6

---

	.4632/1869/4	393/157/1	1
:	241	157/23/1	2
	.682/431/1	1	
	.11611/496/6		3
	.4213/1629/4	394/157/1	4
		.160/24/1	5
		.1849/67/2	6
		.495/193/1	7



-40

7( ) :  
8

10 9

) :

11 (

12

---

:	321			1
		.2456/462/1	1	
		.4148/72/4		2
		.957/307/1		3
		.26776/322/6		4
:	307			5
		.6941/370/12	1404	
		.819/350/23		6
		.754/272/1		7
		.577/290/1		8
:	307			9
		.2478/361/4	1404	
:	235			10
		.2495/218/1	1	
		.271/2		11
		.753/272/1		12

):

(

.1

4

3

2

5

7

6

8

9

10

11

12

:

---

.2695/1047/3	1
.2697/1048/3	2
.1873/1493/3	3
.2426/278/2	4
.2695/1047/3	5
.3575/222/6	6
.3577/222/6	7
.2427/278/2	8
.2695/1047/3	9
.2305/773/2	10
.19373/375/4	11
.397/155/17	12

) : -42

.<sup>1</sup>(

) :

.<sup>2</sup>(

.<sup>3</sup>

:

**-43**

( : ) :

.<sup>4</sup>

.<sup>5</sup>

7

6

:

.<sup>8</sup>

---

.3636/1397/3	1
.160/7	2
.2659/367/6	: 3
.3805/1478/4	4
.4601/1852/4	5
.3805/1478/4	6
.3031/2322/4	7
.4600/1852/4	: 8

) :

( ) :

) : :

.<sup>1</sup>(

2

3

6

5

4

8

7

11

10

9

---

.3955/1535/4	1
.2973/212/5	2
.18126/241/4	3
.1719/644/2	4
.1720/644/2	5
.3927/1527/4    1722/645/2	6
.3954/1534/4	7
.1201/860/2    1201/859/2	8
.1856/172/2	9
.1857/172/2	10
.1860/172/2	11

-45

1  
(38)  
2

-46

3  
) :  
: ( ) :  
) : : ( ) :  
) ( ) : (

-47

) :

---

.4632/1869/4	1
.682/431/1	2
.11611/496/6	3
.4947/2008/5	4

: : : : :  
 ) : : : : ( :  
 ) : : : : ( :  
 2 : : : : 1(  
 3 : : : :  
 4 : : : :  
 : : : :  
 : : : :  
 : : : :

**-48**

: : : : :  
 ) : : : : )  
 ) ( ) : : ( )  
 ( : : : :  
 : : : : :

---

.6175/2396/5	1
.220/200/1	2
.3229/1251/3	3
.220/199/1	4

: :  
 : :  
 : ( ) :  
 : : ( )  
 ) :  
 ( ) ( ) ( )  
 .<sup>1</sup>  
 2  
 .<sup>5</sup> 4 3  
 )  
 . 2 1 8 7 6(

---

.6540/2542/6	1
.2494/1942/4	2
.1083/130/1	3
.827/105/1	4
.2915/1120/3	5
.2845/1095/3	6
.2650/47/3	7
.3305/409/5	8

(12)

:

( )

( )

.<sup>3</sup>(

)

**-49**

:

):

.<sup>4</sup>(

6

5

10

9

8

7

13

12

11

14

---

.600/79/1

1

.11585/487/6

2

.305/12

:

3

.6997/2703/6

4

.6997/2703/6

5

.633/439/1

6

.547/209/1

7

.460/176/1

8

.4729/233/4

9

.2551/687/4

10

.177/63/1

11

.11330/407/6

12

.4729/233/4

13

.19213/360/4

14



:

) :

(

**-50**

) :

.<sup>2</sup>(

3

4

5

7

6

8

:

---

.426/13	:	1
.7033/2717/6		2
.4754/413/1		3
.299/216/2		4
.570/214/1		5
.439/120/1		6
.438/120/1		7
.2992/216/2		8

) :

(

.<sup>1</sup>

**-51**

) : ( ) :

( ) :

.<sup>2</sup>(

.(21)

4

3

5

:

**-52**

:

.<sup>6</sup>( ) :

---

.67/2	:	1
7052/2722/6		2
.4445/1749/4		3
.7087/2736/6		4
.446/329/1		5
.7108/2743/6		6

(21)

.1

:

:

.1

.2

(37)

.3

:

(15)

18 14 31 25 .37 36	22 16 28 26	6 5 4 3 2 1 10 9 8 7 15 13 12 11 21 20 19 17 29 27 24 22 .33 32 30	37	
41 40	44 43 47	45 42 99 38 50 49 48 46 52 51	15	

.4

.5

(6)

(7)

(4)

:

51 50 48 46 43 52	6	
44 42 40 39 38 47 45	7	
49 47 41 38	4	
49	1	

.6

:

):

<sup>1</sup>(

: 795

: 1

.857/2 1

		.7
	(50 37 28 26 16)	
		.8
	(48 37 12)	
		.9
	.(32 30 11)	
	: 256	.1
		.3
		.2
	256	.3
		.1986
	463	.4
841		.5
	.1	:
	. 911	.6
	: 748	.7
		.1374
:		.8
		1
:	852	.9
	. 1405	
:		.10

	852	.11
:	742	.12
	1405	.13
:		.14
		.15
	327	.15
		2
		.16
:	275	.16
		.17
:	275	.17
		.18
:	458	.18
		.19
:	279	.19
		.20
:	385	.20
		.21
:	255	.21
		.22
	.1	.22
	303	.22
	.1991	.23
:	303	.23
		.24
	.1986	.24
:	795	.24
		.1

321		.25
	.1	:
:	354	.26
	.2	
:	311	.27
	.1970	
:	256	.28
	.3	
:	261	.29
	.	
.	230	.30
:	852	.31
	.1	
.	:	240
	:	642
	.	
852		.34
1379		:
	:	902
	:	241
	.	.1
:		.37
	.	1413
:	365	–
	.	821

:	405		.39
			.40
		:	.41
		. 1406	
	405		.42
	. 1411	:	
:	307		.43
		. 1404	
		291	.44
	204		.45
		:	
		354	.46
	235		.47
		.1	:
:	360		.48
		. 1415	
:	360		.49
	.2		
			.50
	:	179	.51
			.52
		. 1406 852	
		:	.53
		. 1404	