

(99)

(43)

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(0.05 =  $\alpha$ )

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$$(0.05 = \alpha)$$

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$$(0.05 = \alpha)$$

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$$-6 \quad 6 \quad -1$$

$$10 \quad -6 \quad 6 \quad -1$$

$$10 \quad 6 \quad -1$$

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.(2006 )

.(2001 )

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(2003 )

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(1986 )

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" (2007)

.(Johns, 2001)

(Levine, 2005) .(Cram, 2005)

.(2002 )

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.(Wheeler, 2003) (

(Waters, 2004)

.(Smith, 2008)

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(0.05 =  $\alpha$ )

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. 2010/2009

(43)

" "

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(Zamparelli, 1992)

(Rawl, 1992)

(79)

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(Dolan, 1995)

(4)

(Jeizan, 1999)

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(2000)

(10) (150)

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-1

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(0.05)

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(%16)

(%41,8)

(2001)

(102)

(Johns, 2001)

(174)

(2001)

(387)

(350)

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585

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(0,94)

(0,96)

(0.05 =  $\alpha$ )

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(2002)

(65)

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(182)

(364)

(45)

 $(0.05 = \alpha)$ 

(2002)

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(316)

(211)

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587

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(%55.41)

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(2003)

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(527)

( 10-6)  
(2006)



: (6) (59)

(236)

(219) (17)

:

(2007)

(%15)

(198)

(1363)

(29)

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2000 :  
2006 2003 2002 2002 2000  
.Jeizan, 1999 Dolan, 1995 2007

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. 2010/2009

(122)

(122)

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(23)

(1)

(1)

56.6	56		
43.4	43		
76.8	76		
23.2	23		
29.3	29	6	
39.4	39	10	-6
31.3	31	10	
100.0	99		

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(99)

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10	10	-6	6	-1:	-
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	:	:			
:					
	.	1.49	-1.00		
	.	2.49	-1.50		
	.	3.49	-2.50		
	.	4.49	-3.50		
	.	5.00	-4.50		
	:				

(59)

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(23)

(Test- Re- test)

(2)

(2)

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0.90	0.89
0.90	0.91
0.89	0.90
0.89	0.87
0.91	0.89

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0.91	0.90
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(3)

(3)

0.49	3.08		5	1
0.60	2.97		2	2
0.59	2.96		3	3
0.50	2.96		3	4
0.31	2.65		1	5
<b>0.23</b>	<b>2.92</b>			

(3)

(.49)

(3.8)

(.60)

(2.97)

(.50) (.59)

(2.97)

(2.65)

(2.92)

.(31)

.(23)

:  
(4)

	0.90	2.96		1	1
	0.81	2.90		8	2
	0.85	2.72	) (...	4	3
	0.90	2.71		9	4
	0.89	2.67		10	5
	0.65	2.59		7	6
	0.70	2.54		3	7
	0.71	2.52		6	8
	0.75	2.52		5	9
	0.67	2.40		2	10

": (1) (4)

."

(.90) (2.96)

": (8)

(2.90)

."

...

": (2) (.81)

."

(.67) (2.40)

:

(5)

	0.92	3.26		15	1
	1.01	3.16		16	2
	1.18	3.07		13	3
	.96	2.93		17	4
	1.14	2.88		14	5
	0.86	2.80		12	6
	0.89	2.68		11	7

": (15) (5)

."

(0.92) (3.26)

": (16)

(1.01) (3.16) ."

": (11)



(0.89) (2.68)

:

(6)

	1.02	3.08		20	1
	0.87	3.05		21	2
	0.90	3.05		22	3
	0.73	2.94		23	4
	0.99	2.84		19	5
	1.00	2.80		18	6

(20) (6)

."

(1.02) (3.08)

":

(21)

(0.87)

(3.05)

."

":

(18)

(2.80)

."

(1.00)

...

:

(7)

	0.86	3.18		28	1
	0.91	3.12		30	2
	0.84	3.11		29	3
	0.67	2.96		31	4
	0.64	2.94		24	5
	0.83	2.90		32	6
	0.72	2.87		27	7
	1.14	2.80		25	8
	1.21	2.79		26	9

" (28) (7)

."

(0.86) (3.18)

": (30)

(3.12)

."

(26)

(0.91)

":

(1.21) (2.79) "

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(8)

	1.00	3.28		38	1
	0.89	3.27		39	2
	0.99	3.22		41	3
	0.95	3.18		40	4
	0.99	3.18		43	5
	0.97	3.14		37	6
	1.06	3.07	)	42	7
	0.88	3.06	(...	36	8
	0.94	2.97		35	9
	0.85	2.82		34	10
	0.77	2.73		33	11

" (38) (8)

"

(1.00) (3.28)

...

": (39)

(3.27) " "

": (33) (0.89)

" "

(0.77) (2.73)

:" :

(0.05= $\alpha$ )

:" :

" "

(9)

" "

(9)

		" "					
0.002	97	3.217	0.30	2.74	56		
			0.31	2.54	43		
0.000	97	-4.767	0.54	2.74	56		
			0.55	3.27	43		
0.000	97	6.785	0.40	3.25	56		
			0.58	2.58	43		
0.677	97	0-.417	0.52	2.94	56		
			0.48	2.99	43		
0.457	97	0-.747	0.58	3.05	56		
			0.35	3.13	43		
0.588	97	0.544	0.22	2.93	56		
			0.24	2.91	43		

(0.05 =  $\alpha$ ) (9)

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(10)

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(10)

		" "					
0.517	97	0.650	0.29	2.66	76		
			0.39	2.61	23		
0.240	97	1.183	0.61	3.01	76		
			0.56	2.84	23		
0.019	97	- 2.391	0.59	2.88	76		
			0.52	3.21	23		
0.701	97	0.385	0.52	2.97	76		
			0.46	2.93	23		
0.909	97	- 0.115	0.50	3.08	76		
			0.48	3.09	23		
0.993	97	- 0.009	0.23	2.92	76		
			0.22	2.92	23		

...

(0.05 =  $\alpha$ )

(10)

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(11)

(11)

		10		10	-6	6	-1	
0.31	2.65	0.24	2.47	0.36	2.75	0.25	2.70	
0.60	2.97	0.52	3.05	0.47	2.96	0.81	2.89	
0.59	2.96	0.61	2.83	0.53	2.99	0.63	3.05	
0.50	2.96	0.52	2.66	0.41	3.01	0.42	3.23	
0.49	3.08	0.46	3.14	0.42	3.06	0.62	3.06	
0.23	2.92	0.17	2.83	0.20	2.95	0.28	2.98	

(11)

.(12)

(12)

0.000	8.752	0.749 0.086	2 96 98	1.497 8.210 9.707		
0.593	0.525	0.192 0.365	2 96 98	.384 35.067 35.451		
0.326	1.134	0.390 0.344	2 96 98	0.780 33.003 33.783		
0.000	12.402	2.535 0.204	2 96 98	5.070 19.621 24.691		
0.749	0.289	0.071 0.247	2 96 98	0.143 23.729 23.872		
0.014	4.460	0.216 0.048	2 96 98	0.432 4.646 5.078		

(12)

(0.05= $\alpha$ )

.(13)





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(2006)

(2002)

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(1995)

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605

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(1997)

(2007)

-2.96)

(2.52

(2.68-3.26)

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-3.08)

(2.80

(2.79 -3.18)

...

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(2.73-3.28)

(0.05 =  $\alpha$ )

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			.(2001) .	-1
			.(2001).	-2
.96-67	(15)	(59)	.	
			.(2000) .	-3
			.(2000) .	-4
			.(2003) .	-5
			:	
			.(2002) .	-6
		.380-364 (2) (29)	.	
			.(2006).	-7
:	1 .(	)	.(2002) .	-8

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	.(2002) .	-9
.87-58 (3)8	.(2002) .	-10
	.(2003).	-11
	.(2001).	-12
	1 .	
	.(2006) .	-13
	.(2002) .	-14
	.(1986) .	-15
	.(2000) .	-16
	.(2001) .	-17

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.(2007) -19

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