

... (I, I, ... 2003).

... (B, I, 2; H, ... 2005).

... (I, 4, I, 7) ... (2007).

... (2006).

... D, G, B, ... (2006).

... F, ... 2006.

... D, ... 2006.

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(1997: I 15; 2007: IOI 4),
 (1997: I 10; 2003). D
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 (2007: IO ; I 7). D
 (2004; G D I 5).
 (2003: 57 0)
 (2003; 2002)
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H2 () : A
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 I 7; (2007). G
 (B 2005). I
 (-B E),
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 A (2007: 23). I

... , ... I ...

HACG (H... A... C... C...) ...
HACG ... (C... 2003) ...

HACG ...
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... (A ...

2007). I ...
... B E ...

... (A ...
... 2006

$\mathbf{I}_{AB} E 2.$... C ... $\mathbf{I}_{\frac{1}{2}}$... A ... &

		$G_{\frac{1}{2}}$	
		$H_{\frac{1}{2}}$	
$G_{\frac{1}{2}}$	$H_{\frac{1}{2}}$	C^F ... $I_{\frac{1}{2}}$...	A ... $I_{\frac{1}{2}}$...
		C ... $I_{\frac{1}{2}}$...	G ... $I_{\frac{1}{2}}$...

E ... $I_{\frac{1}{2}}$... (\dots) ... (2002: 273-5) ...
 $\mathbf{I}_{\frac{1}{2}}$... 2×2 ...
 $H_{\frac{1}{2}}$... (I ... , 2001, 2004).
 C ... (\dots) ... $J_{\frac{1}{2}}$... G ... (2000; $C_{\frac{1}{2}}$... D ... 2007; ... 2001). $\mathbf{I}_{\frac{1}{2}}$...
 $\mathbf{I}_{\frac{1}{2}}$... $I_{\frac{1}{2}}$... G ... 2001 7 (\dots), ... 406 ... D ... 261 ... E ... G ... (\dots ... A ...), ... F ... A ...
 $\mathbf{I}_{\frac{1}{2}}$... D ... B ... (\dots).
 $I_{\frac{1}{2}}$...

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TABLE 3. Comparison of the two methods

Cases	Group 1		Group 2		Group 3		Group 4		Group 5		Group 6		Group 7		Group 8		Group 9		Group 10		Group 11			
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%		
Hypertension	220	56.67	5	2.47	11	55.61	46	50	66	61.1	63	31	16	432										
Ischemic heart disease	47	11.67	12	1.17	1		15	16.30	15	2.73	2	2.6	11	54.1										
Female sex	37	13.33		.17	20	.35				10.8	10.8	80	10.8	0.13	232	10.1	0.13	232	10.1	0.13	232	10.1	0.13	232

TABLE 4. β_{AB}^E for $E = G, D$ and A, H for $\beta = 0.5$ and $\beta = 0.7$

Estimator	G	D
$\hat{\beta}_{AB}^E$.55*** (0.21)	1.50*** (0.2)
$\hat{\beta}_{AB}^E$.56* (0.30)	.62* (0.41)
$\hat{\beta}_{AB}^E$.7*** (0.2)	.45 (0.42)
$\hat{\beta}_{AB}^E$.33 (0.31)	-.73 (0.5)

93 (33) ←---

$\hat{\beta}_{AB}^E$ (0.21) 1.50*** (0.2)
 $\hat{\beta}_{AB}^E$ (0.30) .62* (0.41)
 $\hat{\beta}_{AB}^E$ (0.2) .45 (0.42)
 $\hat{\beta}_{AB}^E$ (0.31) -.73 (0.5)

93 (33) ←---

$\hat{\beta}_{AB}^E$ (0.21) 1.50*** (0.2)
 $\hat{\beta}_{AB}^E$ (0.30) .62* (0.41)
 $\hat{\beta}_{AB}^E$ (0.2) .45 (0.42)
 $\hat{\beta}_{AB}^E$ (0.31) -.73 (0.5)

93 (33) ←---

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1. **Introduction** (10%)

E

(A & 2006).

A. (2000) \mathcal{A} , F, E, D, C

17(4): 363-376.

(1) A, \mathcal{E} :

137-152.

G. (2006) E, I, A, C, D.

(...), B, C, A: \mathcal{I}_1 .

B. (2002) \mathcal{I}_1 , C, A 4(3): 267-275.

B., D., H, J. J.B. (200) \mathcal{I}_1 , G, C, \mathcal{E}

A, C

\mathcal{I}_1 34.

\mathcal{I}_1 E, A. (1-0) C, B, C, \mathcal{I}_1 C.

(...), C, E. (2006) \mathcal{I}_1 , I, G, C.

(...), D, C, A

\mathcal{I}_1 D, E, C, H, F, \mathcal{I}_1 (2006) \mathcal{I}_1 , C, C, I, \mathcal{I}_1 (...), (2006) C

D. (2003) \mathcal{I}_1 , H, B, \mathcal{A} 33: 557-560.

D. (1-6) \mathcal{I}_1 , I, C

C. (200) \mathcal{I}_1 , A, C

F. \mathcal{A} 37(1): 121-140.

J. B. (2003) \mathcal{I}_1 , \mathcal{D} , C, \mathcal{E} 13: 207-262.

J. B. D. (2002) C, E, \mathcal{A}

C. (1-5) \mathcal{I}_1 34, \mathcal{I}_1 : D, A, \mathcal{A}

3 (4): 1-1000.

A, E, DI : C, DI, G, F, A, E

- H
- 1 H1: \mathcal{I}_1 / \mathcal{I}_1 ()
 - 2 H2: \mathcal{I}_1 , \mathcal{I}_1 , \mathcal{I}_1 / \mathcal{I}_1 ()
 - 3 H3: \mathcal{I}_1
 - 4 H4: \mathcal{I}_1
 - 5 H5: \mathcal{I}_1
 - 6 H6: \mathcal{I}_1
- F
- 7 F1: \mathcal{I}_1
 - F2: \mathcal{I}_1
 - F3: \mathcal{I}_1
 - 10 F4: \mathcal{I}_1
 - 11 F5: \mathcal{I}_1
 - 12 F6: \mathcal{I}_1
- I
- 13 I1: \mathcal{I}_1 / \mathcal{I}_1
 - 14 I2: \mathcal{I}_1
 - 15 I3: \mathcal{I}_1

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