

*

-
-

.()

)

()

(:

(

((() (

■

■

$$/ / : \quad - \quad // :$$

.()

.()

:

.()

)

.(-

.()

(RAND)

: (Peplau)

.()

.()

.(-)

)

(

)

(/)

(/)

$$/ (\pm /)$$

/

.()

		:
/	/	
/	/	
/	/	
/	/	
/	/	
/	/	()
/	/	
/	/	
/	/	

» » « » «
,(P< /) «
() .
:

()			
P. value	' ' ' '	P. value	P. value
/		/	
/		/	
/		/	
/		/	
/		/	
/		/	()
/		/	
/		/	
/		/	

« »
 .() ,($P < /$)
 « »
 .
 (Chun) .() ,
 » « »
 - «
 ,($P < /$)
 .()
 (Yin)
 .() « » .()
 « »
 .
 »
 ,«
 .
 .
 . « »
 ,
 (Golander and Krulik)
 .()
 « »
 .
 -
 (French)
 .()
 .
 (Mccarthy)
 ,

»

.«

»

«

(Orrego)

.()

. «

»,

(Kim)

.()

(Yin)

(Edwards)

.()

(Kim)

»

«

.()

()

(French)

.()

()

.()

»

«

»

. «

(Lopez)

.()

(Hinshaw)

.()

References:

1. Drennan J, Meehan T, Kemple M, et al. Nursing research priorities for Ireland. *J Nurs Scholarsh* 2007;39:298-305.
2. Kim M, Oh E, Kim C, et al. Priorities for nursing research in Korea. *J Nurs Scholarsh* 2002; 34: 307-12.
3. Mccarthy G, Savage E, Lehane E. Research priorities for nursing and midwifery in Southern Ireland. *Int Nurs Rev* 2006; 53: 123-8.
4. Castrillon Agudelo MC. Trends and Priorities in Nursing Research. *Rev lat Am Enfermagem* 2004; 12:583-8.
5. Edwards L. Research priorities in school nursing: A Delphi process. *J Sch Health* 2002; 72: 173-7.
6. Annells M, Deroche M, Koch T, et al. A Delphi study of district nursing research priorities in Australia. *Appl Nurs Res* 2005; 18: 36-43.
7. Moreno-Casbas T, Martin-Arribas C, Orts-Cortes I, et al. Identification of priorities for nursing research in Spain : a Delphi sStudy. *J Adv Nurs* 2001; 35: 857-63.
8. French P, Ho YY, Lee LS. A Delphi survey of evidence-based nursing priorities in Hong Kong.

- J Nurs Manag 2002; 10: 265-73.
9. Annells M, Deroche M, Koch T, et al. District nursing research priorities according to a panel of district nurses in Australia: report. Australia, St Kilda: La Trobe University Postgraduate Clinical School of Community Nursing, 2003, 1-41.
 10. Kirkwood M, Walest A, Wilson A. A Delphi study to determine nursing research priorities in the North Glasgow University Hospitals NHS Trust and the corresponding evidence base. *Health Info Libr J* 2003; 20 [suppl 1]: 53-8.
 11. Madigan E, Vanderboom C. Home health care nursing research priorities. *Appl Nurs Res* 2005; 18: 221-5.
 12. Keeney S, Hasson F, Mckenna H. Consulting the oracle: ten lessons from using the Delphi technique in nursing research. *J Adv Nurs* 2006;53:205-12.
 13. Stitt-Gohdes WL, Crews TB. The Delphi Technique: A research strategy for career and technical education. *J Career Tech Edu* 2004; 20. (Accessed Jan 20, 2008, at <http://scholar.lib.vt.edu/ejournals/JCTE/v20n2/stitt.html>).
 14. Powell C. The Delphi Technique: myths and realities. *J Adv Nurs* 2003; 41: 376-82.
 15. .
 16. Bowels N. The Delphi technique. *Nurs Stand* 1999; 13: 32-6.
 17. Glazer G, Dekeyser F. Prerequisites and priorities for nursing research in Israel. *Online J Issues Nurs* 2000; 5: 5.
 18. Yin TJ, Hsu N, Tsai SL, et al . Priority-setting for nursing research in the Republic of China. *J Adv Nurs* 2000; 32: 19-27.
 19. Ailinger RL, Najera RM, Castrillon MC, et al. Nursing research in Latin America: 1988-1998. *Rev Latino-Am Enfermagem* 2005; 13:925-8.
 20. Lopez V. Critical care nursing research priorities in Hong Kong. *J Adv Nurs* 2003; 43: 578-87.
 21. Hinshaw AS. Nursing knowledge for the 21st century: opportunities and challenges. *J Nurs Scholarsh* 2000 ; 32: 117-23.