

國立中山大學教育研究所 107 學年度第 1 學期

博士班資格考【教育心理學】參考書目

參考書目與文章

1. 林清山 (譯) (1990)。R. E. Mayer 著。教育心理學－認知取向(Educational Psychology: A Cognitive)
2. 張文哲(譯)(2013)。R. E. Slavin 著。教育心理學-理論與實際(Educational Psychology)第三版。台北市:學富文化

(一) 教育心理學趨勢

- #1 Jones, S. J., Fong, C. J., Torres, L. G., Yoo, J. H., Decker, M. L., & Robinson, D. H. (2010). Productivity in educational psychology journals from 2003 to 2008. *Contemporary Educational Psychology, 35*, 11-16.
doi:10.1016/j.cedpsych.2009.08.001
- #2 Mitchell, A. W., & McConnell, J. R. (2012). A historical review of Contemporary Educational Psychology from 1995 to 2010. *Contemporary Educational Psychology, 37*(2), 136-147.
- #3 葉寶玲、陳秉華、陳盈君、蔡毅樺 (2010)。《教育心理學報》四十年 (1967-2007) 之內容分析。《教育心理學報》，**41** (3)，685-702。
- #4 Bergman L. R., & Trost, K. (2006). The person oriented versus the variable-oriented approach: Are they complementary, opposites, or exploring different worlds?, *Merrill-Palmer Quarterly, 3*, 601-632.

(二) 正向心理學

- #5 Snyder, C. R., Lopez, S. J., Shorey, H. S., Rand, K. L., & Feldman, D. B. (2003). Hope Theory, Measurements, and Applications to School Psychology. *School Psychology Quarterly, 18*, 122-139.
- #6 Seligman, M. E. P. (2002). Positive psychology, positive prevention, and positive therapy. In C. R. Snyder & S. J. Lopez (Eds.), *Handbook of positive psychology*, New York, NY: Oxford University Press.
- #7 Goodman, F.R., †Disabato, D.J., Kashdan, T.B., & Kaufman, S.B. (2018). Measuring well-being: A comparison of subjective well-being and PERMA. *Journal of Positive Psychology, 13*, 321-332.

(三) 學習與動機歷程

- #8 Anderman, E. M., & Dawson, H. (2011). Learning with motivation. In R. E. Mayer & P. A. Alexander (Eds.), *Handbook of research on learning and instruction*. (pp.

219-241). New York, NY: Routledge.

#9 Eccles, J. S., & Wigfield, A. (2002). Motivational beliefs, values, and goals.

Annual Review of Psychology, 53, 109-132. (2010 IF:18.288)

#10 Lepper, M. R., Corpus, J. H., & Iyengar, S. S. (2005). Intrinsic and extrinsic motivational orientation in the classroom: Age differences and academic correlates.

Journal of Educational Psychology, 97, 184-196.

(四) 自我效能、學習動機與學習態度

#11 Gutiérrez-Braojos, C. (2015). Future time orientation and learning conceptions:

effects on metacognitive strategies, self-efficacy beliefs, study effort and academic achievement. *Educational Psychology*, 35(2), 192-212.

#12 Hoy, A. W., Hoy, W. K., & Davis, H. A. (2011). Teachers' self-efficacy beliefs. In

K. R. Wentzel & A. Wigfield (Eds.), *Handbook of motivation at school*. (pp. 627-653). New York, NY: Routledge.

#13 Schunk, D. H., & Pajares, F. (2011). Self-efficacy theory. In K. R. Wentzel & A.

Wigfield (Eds.), *Handbook of motivation at school*. (pp. 35-53). New York, NY: Routledge.

(五) 自我調節學習

#14 Zimmerman, B. J., & Cleary, T. J. (2011). Motives to self-regulate learning: A

social cognitive account. In K. R. Wentzel & A. Wigfield (Eds.), *Handbook of motivation at school*. (pp. 247-264). New York, NY: Routledge.

(六) 學校師生互動

#15 Wentzel, K. R., & Watkins, D. E. (2011). Instruction based on peer interactions.

In R. E. Mayer & P. A. Alexander (Eds.), *Handbook of research on learning and instruction*. (pp. 322-343). New York, NY: Routledge.

(七) 教學策略發展 (含創意思考、學習策略、後設認知)

#16 Cheng, Y. Y., Wang, W. C., Liu, K. S., & Chen, Y. L. (2010). Effects of

association instruction on fourth graders' poetry creativity in Taiwan. *Creativity Research Journal*, 22, 228-235. doi: 10.1080/10400419.2010.481542 (2010 IF:1.059)

#17 Veenman, M. V. J. (2011). Learning to self-monitor and self-regulate. In R. E.

Mayer & P. A. Alexander (Eds.), *Handbook of research on learning and instruction*. (pp. 197-218). New York, NY: Routledge.

#18 Hartman, H. J. (2001). Developing students' metacognitive knowledge and skills.

In H. J. Hartman (Ed.), *Metacognition in learning and instruction: Theory, research and practice* (pp. 33-68). Dordrecht, The Netherlands: Kluwer

Academic Publishers.

- #19 Mayer, R. E. (2001). Cognitive, metacognitive, and motivational aspects of problem solving. In H. J. Hartman (Ed.), *Metacognition in learning and instruction: Theory, research and practice* (pp. 87-101). Dordrecht, The Netherlands: Kluwer Academic Publishers.

(八) 性別學習差異

- #20 Huguet, P., & Re'gnier, I. (2007). Stereotype threat among schoolgirls in quasi-ordinary classroom circumstances. *Journal of Educational Psychology, 99*, 545-560. doi: 10.1037/0022-0663.99.3.545 (2010 IF: 3.583)
- #21 Bugler, M., McGeown, S. P., & St Clair-Thompson, H. (2015). Gender differences in adolescents' academic motivation and classroom behavior. *Educational Psychology, 541-556*.
- #22 Scheiber, C., Reynolds, M., Hajovsky, D., & Kaufman, A. (2015). Gender differences in achievement in a large, nationally representative sample of children and adolescents. *Psychology in the Schools, 52*(4), 335–348.

(九) 人格發展研究

- #23 Newton, N. J. & Stewart, A. J. (2013). The road not taken: Women's life paths and gender-linked personality traits. *Journal of Research in Personality, 47*, 306-316.