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研究領域

●學術及教育專業專長：臨床心理學、實驗心理學、事件相關電位研究、情緒疾患的認知機制與介入方法、心理健康

●歷年開課名稱：行為科學實驗法、社會心理學、教育心理學、研究方法、變態心理學、醫學心理學

研究成果

●(A)期刊論文

1. Brown, C. R. H., **Feng, Y. -C.**, Costin, V., Hirsch, C. R., Wang, Y. H., Wang, Y. L., ... & Allen, P. (2023). Specific pandemic-related worries predict higher attention-related errors and negative affect independent of trait anxiety in UK-based students. Cognitive Therapy and Research. https://doi.org/10.1007/s10608-022-10336-7。SSCI。Impact Factor: 3.09。Clinical Psychology Rank: 44/302。

2. Feng, Y.-C., Krahé. C., Koster, E., Lau, J. Y., & Hirsch. C. R. (2022). Cognitive Processes Predict Worry and Anxiety under Different Stressful Situations. *Behaviour research and therapy, 157,* 104168. *第一作者。SSCI。Impact Factor: 5.32。Clinical Psychology Rank:

15/302。

3. Feng, Y.-C., Krahé. C., Meeten. F., Sumich. A., Mok. C.-L, M., & Hirsch. C. R. (2020). Impact of imagery-enhanced interpretation training on offline and online interpretation in worry. Behaviour research and therapy, 124, 103497. *第一作者。SSCI。Impact Factor: 4.50。5-Year Impact Factor: 5.17。Clinical Psychology Rank: 13/273。

4. Feng, Y.-C., Krahé. C., Sumich. A., Meeten. F., Lau. J., & Hirsch. C. R. (2019). Using Event-Related Potential and Behavioural Evidence to Understand Interpretation Bias in Relation to Worry. Biological psychology, 148, 107746.*第一作者。SCI, SSCI。Impact Factor: 2.76。5-Year Impact Factor: 3.52。Neuropsychology and Physiological Psychology Rank: 13/62。

5. 賴怡臻, 馮雅群, & 許文耀. (2018). 社交焦慮者的解釋性偏誤—以「句詞關聯作業」進行探討. 中華心理衛生學刊, 31(2), 167-199.*TSSCI。5-Year Impact Factor: 0.24。綜合學門排名：8。

●(B)書籍專章
1. Feng, Y. C., & Hirsch, C. R. (2023). Neural Correlates of Interpretation Processing Biases. In *Interpretational Processing Biases in Emotional Psychopathology: From Experimental Investigation to Clinical Practice* (pp. 161-184). Cham: Springer International Publishing.

●(C)研討會論文
1. Feng, Y.-C., Hu, H.-T., & Hung, C,-F. (accepted). *Interpretation-memory bias in individuals with high worry and GAD*. Will be presented at the 2025 Conference of the Association for Cognitive Bias Modification (ACBM), Munich, DE.
2. Feng, Y.-C., Chang, Y.-R., Guo, X,-Y., Cheng, H.-Y., & Hirsch. C. R. (2024, Jul). Combined cognitive bias approach in understanding the mechanism of worry. Presented at the 2024 British Association for Behavioural and Cognitive Psychotherapies (BABCP), Manchester, UK.
3. Feng, Y.-C. (2024, Jan). The cognitive mechanisms of worry and the intervention approach. 2024 台灣認知神經科學年會，高雄。
4. Chang, T.-A, & Feng, Y.-C. (2024, Jan). An investigation on the relationship between students' EMI learning experiences and cultural intelligence using social cognitive theory as framework. Presented at 2024 IAFOR International Conference on Education, Hawaii, US.
5. Feng, Y. C., Cheng, H. Y., Guo X. Y., Chang, Y. R, Kuo, B. C. & Hirsch, C. R. (2023, Jun). *Investigating the relationships between attention bias, attention control, and worry using*

different behavioural measures. Presented at the 2023 World Congress of Cognitive and Behavioral Therapies, Seoul, Korea.

6. Feng, Y. C., Chang, Y. R, Guo X. Y., Cheng, H. Y., Kuo, B. C. & Hirsch, C. R. (2023, Jun). *Preliminary findings of a combined cognitive bias modification targets attention control and attention bias.* Presented at the 2023 World Congress of Cognitive and Behavioral Therapies, Seoul, Korea.

7. Feng, Y.-C., Krahé. C., Kuo, B.-C., Lau, J. Y., & Hirsch. C. R. (2022, Sep). Attention Control Moderates the Relationship between Attention Bias and Worry. Presented at 52th European association of behavioural and cognitive therapies, Barcelona, Spain.

8. Feng, Y.-C., Krahé. C., Koster, E., Lau, J. Y., & Hirsch. C. R. (2022, Apr). The Role of Cognitive Biases in Predicting Worry and Anxiety under Examinations and COVID-19 Pandemic. Presented at Taiwan association of clinical psycholoy annual conference, Hsinchu/Virtual conference.

9. Feng, Y.-C., Huang, M.-H, Hus, W.-Y, Lai, Y.-J, Krahé. C., Sumich. A., Meeten. F., Lau. J., & Hirsch. C. R. (2022, Feb). *Assessing interpretation bias using the N400 language-related event-related potential (ERP)*. Presented at the Inaugural Conference of the Association for Cognitive Bias Modification (ACBM), Virtual conference.

10. **Feng, Y.-C., Krahé. C., Koster, E., Lau, J. Y., & Hirsch. C. R. (2021, Oct).** *Cognitive Biases Predict Worry and Anxiety during Examinations and COVID-19 Pandemic ─ A UK Sample.* Presented at the 11th Mind-Body Interface International Symposium, Taichung, Taiwan.
    *YOUNG RESEARCHER AWARD

11. Feng, Y.-C., Koster, E., Krahé. C., Lau, J. Y., & Hirsch. C. R. (2021, Mar). *Cognitive biases predict worry during examinations and COVID pandemic*. Presented at the 63rd **T**agung **E**xperimentell **A**rbeitender **P**sychologen (TeaP) conference, Ulm, DE/ Virtual event.

12. Feng, Y.-C., Krahé. C., Meeten. F., Sumich. A., & Hirsch. C. R. (2019, Jul). *The intervention effect of single session CBM-I on promoting different types of benign interpretations in worriers.* Presented at 9th World Congress of Behavioural and Cognitive Therapies (WCBCT), Berlin, DE.

13. Feng, Y.-C., Krahé. C., Meeten. F., Sumich. A., Lau, J. Y., & Hirsch. C. R. (2019, Apr). *Understanding interpretation bias in worry and the effect of cognitive bias modification for interpretation (CBM-I) on reducing worry.* Presented at Tagung Experimentell Arbeitender Psychologen (TeaP), London, UK.

14. Feng, Y.-C., Krahé. C., Meeten. F., Mok. M, & Hirsch. C. R. (2019, Feb). *The intervention effect of single session CBM-I on promoting different types of benign interpretations in worriers.* Presented at Mental Health Science Meeting 2019 held by MQ: Transforming Mental Health, London, UK.

15. Feng, Y.-C., Krahé. C., Sumich. A., Meeten. F., Lau. J., & Hirsch. C. R. (2018, Jul). *Lack of a benign interpretation bias in high worriers at the very early stage of information processing.* Presented at British Association for Behavioural and Cognitive Psychotherapies (BABCP) annual conference, Glasgow, UK.

16. Feng, Y.-C., Krahé. C., Sumich. A., Meeten. F., Lau. J., & Hirsch. C. R. (2018, Feb). *Understanding the neurophysiological basis of interpretation in worry: ERP evidence of interpretation bias in high and low worriers.* Presented at Mental Health Science Meeting 2018 held by MQ: Transforming Mental Health, London, UK.

17. Kuo, B.-C., Feng, Y.-C., & Hsu, W.-Y. (2015, Nov). *The underlying mechanisms and the attentional modulation of emotional processing in social anxiety.* Presented at the Symposium for Integrated Imaging of Body, Mind and Culture & 2015 Forum of MOST Research Projects on Brain Imaging for Mind Science, Taipei.

18. Feng, Y.-C., Kuo, B.-C., & Hsu, W.-Y. (2014, Mar). *The Attention of Emotional Information in High Social Anxiety Individuals, Studied Through Event-Related Potentials.* Presented at the Annual Meeting of the Taiwanese Association of Clinical Psychology, Taipei.

19. Feng, Y.-C., Kuo, B.-C., & Hsu, W.-Y. (2012, Oct). *The Intervention Effect of Attentional Training in Social Anxiety Individuals: An ERP Study.* Presented at the Annual Meeting of the Taiwanese Psychological Association, Taichung.