

## 期刊論文

年度	論文名稱	作者
2017	Altered brain complexity in women with primary dysmenorrhea: a resting-state MEG study using multiscale entropy analysis	Intan Low, Po-Chih Kuo, Yu-Hsiang Liu, Cheng-Lin Tsai, Hsiang-Tai Chao, Jen-Chuen Hsieh, Li-Fen Chen, and Yong-Sheng Chen
2017	Encoding of menstrual pain experience with theta oscillations in women with primary dysmenorrhea	Pin-Shiuan Lee, Intan Low, Yong-Sheng Chen, Cheng-Hao Tu, Hsiang-Tai Chao, Jen-Chuen Hsieh, and Li-Fen Chen
2017	A novel point cloud registration using 2D image features	Chien-Chou Lin, Yen-Chou Tai, Jhong-Jin Lee, Yong-Sheng Chen
2017	Decoding the perception of endogenous pain from resting-state MEG	Po-Chih Kuo, Yi-Ti Chen, Yong-Sheng Chen, and Li-Fen Chen
2015	Supervised learning for neural manifold using spatiotemporal brain activity	Po-Chih Kuo, Yong-Sheng Chen, Li-Fen Chen
2015	Beamformer-based spatiotemporal imaging of linearly-related source components using electromagnetic neural signals	Hui-Ling Chan, Li-Fen Chen, I-Tzu Chen, and Yong-Sheng Chen
2015	Asymmetric engagement of amygdala and its gamma connectivity in early emotional face processing	Tai-Ying Liu, Yong-Sheng Chen, Jen-Chuen Hsieh, and Li-Fen Chen

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2014	Decoding and encoding of visual patterns using magnetoencephalographic data represented in manifolds	Po-Chih Kuo, Yong-Sheng Chen, Li-Fen Chen, and Jen-Chuen Hsieh
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2014	Abnormal early gamma responses to emotional faces differentiate unipolar from bipolar disorder patients	Tai-Ying Liu, Yong-Sheng Chen, Tung-Ping Su, Jen-Chuen Hsieh, and Li-Fen Chen
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資料來源：

<https://arsp.most.gov.tw/NSCWebFront/modules/talentSearch/talentSearch.do?action=initRsm05&rsNo=b6cc31ae12174674a03baa25d9bf6c65&LANG=chi>