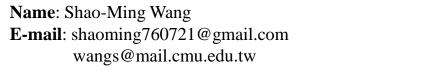


CCAAT/Enhancer-binding protein delta mediates glioma stem-like cell enrichment and ATP-binding cassette transporter ABCA1 activation for temozolomide resistance in glioblastoma

Shao-Ming Wang Ph.D.

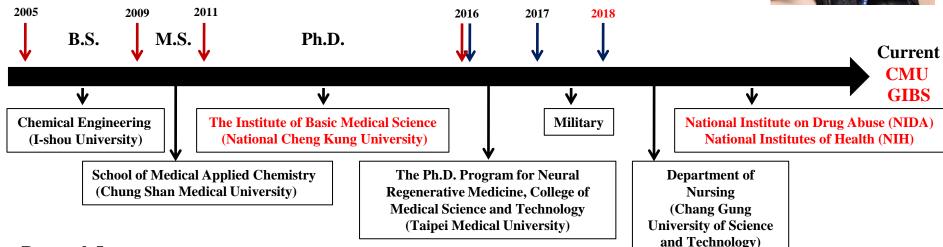
Date: 11/12/2022



Education



Experience



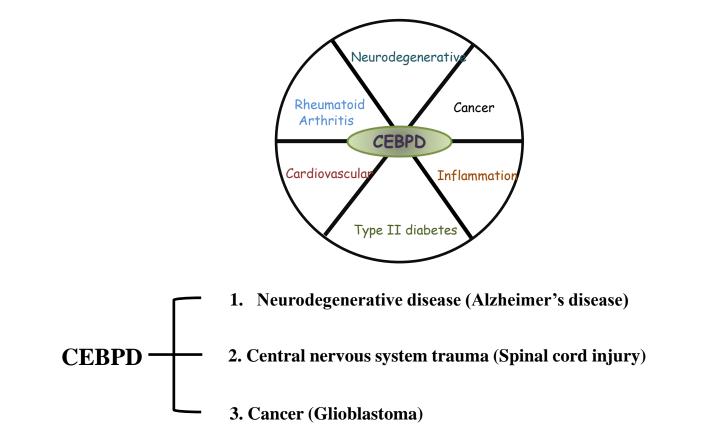
Research Interests

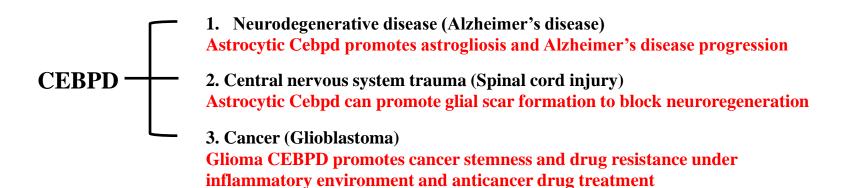
Neurodegenerative diseases, Cancer biology, Neuropathic pain and Drug addiction

Experimental techniques

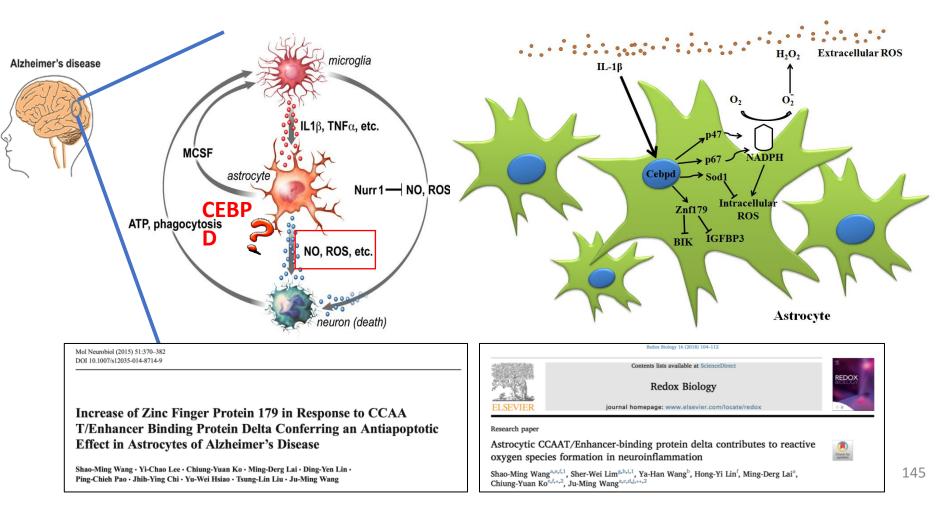
Neurological disease animal models, Behavioral tests, Cell culture, Molecular biology and Biochemistry skills

CCAAT/enhancer-binding protein delta (CEBPD)

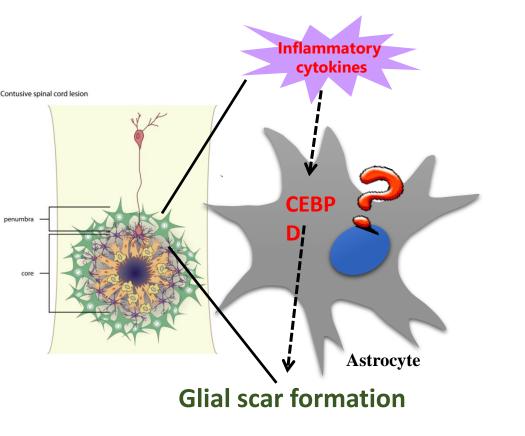


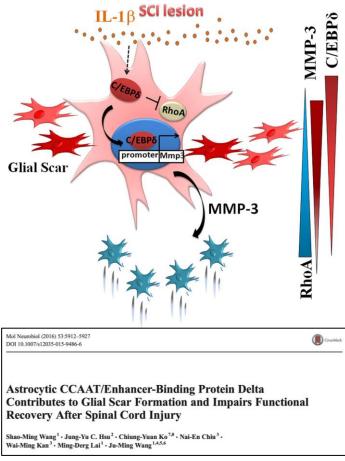


CEBPD in Alzheimer's Disease

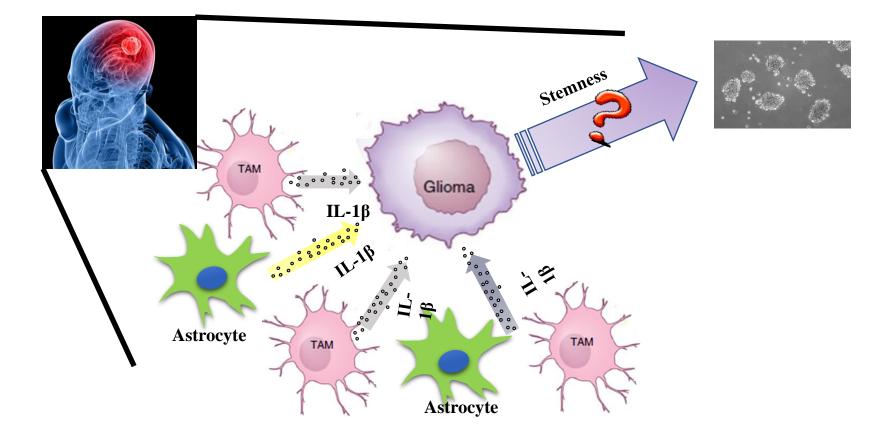


CEBPD in Spinal Cord Injury

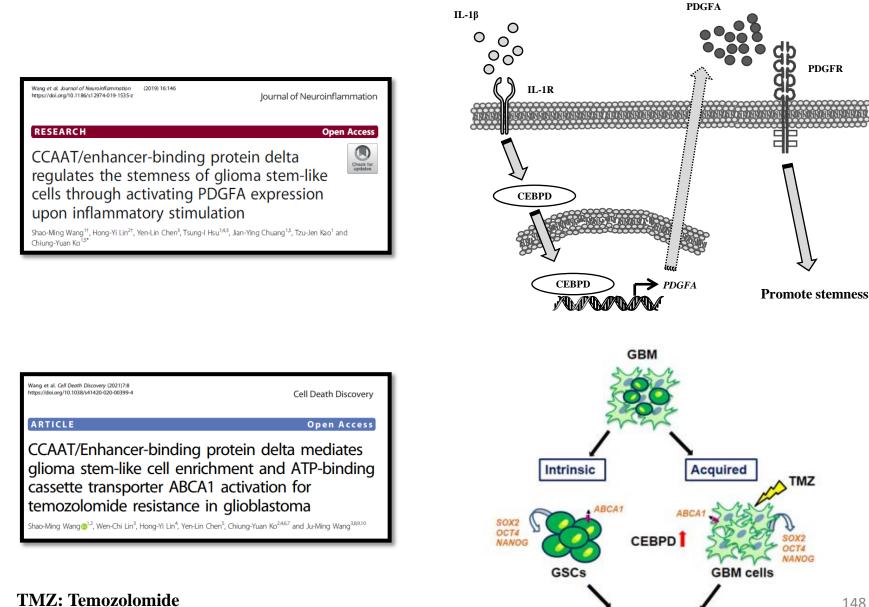




CEBPD in Cancer

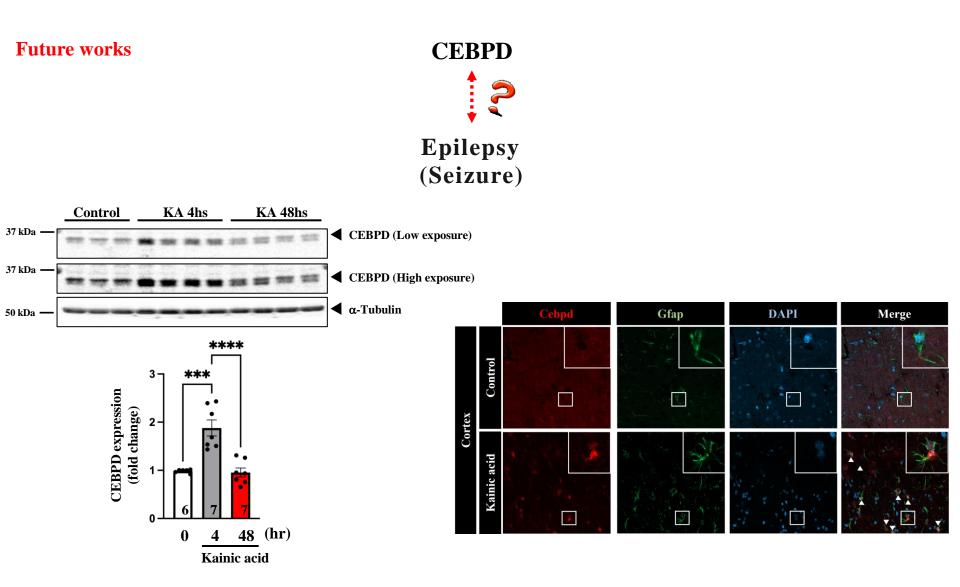


CEBPD in Glioma



GBM stemness and TMZ resistance

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National Institute on Drug Abuse

中華民國兒童神經精神科學 勵翔獎 Young Investigator Award for Pediatric Neuropsychiatric Science

Thank you for listening

