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Qualifications

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Master, Master Program of Chinese Medicine, Guangzhou University of Chinese Medicine

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Research outputs

PPAR α Ligand Caudatin Improves Cognitive Functions and Mitigates Alzheimer's Disease Defects By Inducing Autophagy in Mice Models

Krishnamoorthi, S., Iyaswamy, A., Sreenivasmurthy, S. G., Thakur, A., Vasudevan, K., Kumar, G., Guan, X-J., Lu, K., Gaurav, I., Su, C-F., Zhu, Z., Liu, J., Kan, Y., Jayaraman, S., Deng, Z., Chua, K. K., Cheung, K-H., Yang, Z., Song, J-X. & Li, M., 8 Sept 2023, (E-pub ahead of print) In: Journal of NeuroImmune Pharmacology.

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Goto, S., Ichikawa, N., Li, M., Goto, M., Sakai, H., Kim, J. J., Yoshida, M., Handa, M., Ikeda, Y. & Handa, S., Jun 2000, In: *International Angiology*. 19, 2, p. 147-151 5 p.

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Niu, X. L., Ichimori, K., Yang, X., Hirota, Y., Hoshiai, K., LI, M. & Nakazawa, H., 2000, In: *Free Radical Research*. 33, 3, p. 305-312 8 p.

Activities

Corynoxine has neuroprotective effects in experimental Alzheimer's disease models via TFEB/TFE3-mediated autophagy induction

Min LI (Speaker)

26 Mar 2023 → 29 Mar 2023

Studying the mechanism of (-)Schisandrin B on the treatment of Parkinson's disease via ATG16L1/NLRP3 signaling pathway

Min LI (Participant)

26 Mar 2023 → 29 Mar 2023

TFE3 deficiency aggravates tauopathy and impairs memory in mice involving CAPON accumulation

Min LI (Speaker)

26 Mar 2023 → 29 Mar 2023

The treatment of neurodegenerative diseases by Chinese herbal medicines: Targeting the autophagy-lysosome pathway

Min LI (Session chair)

27 Nov 2022

以中醫經典為導向的中醫臨床專科研修教學

Min LI (Speaker)

28 Aug 2022

Targeting autophagy for novel Chinese medicine development for Parkinson's disease treatment

Min LI (Plenary/keynote speaker)

27 Aug 2022

Chinese medicines for treating neurodegenerative diseases: Targeting the autophagy-lysosome pathway 通过调节自噬-溶酶体途径治疗神经退行性疾病

Min LI (Plenary/keynote speaker)

14 Dec 2021

Targeting Autophagy for Anti-PD Drug Development from Chinese Medicine

Min LI (Speaker)

25 Nov 2021 → 26 Nov 2021

The Treatment of Chinese Medicine for Parkinson's disease

Min LI (Speaker)

27 Mar 2021

The effect of acupressure in the treatment of non-motor symptoms in Parkinson's disease: A pilot clinical study

Min LI (Speaker)

15 Jan 2021

New Drug Development from Chinese Medicine for the Treatment of Alzheimer's Disease

Min LI (Speaker)

12 Dec 2020

Study of Modified Huanglian-Jiedu-Tang (HLJDT-M) for the Treatment of Alzheimer's Disease

Min LI (Speaker)

24 Oct 2020

A natural small molecule autophagy activator: Celastrol attenuates amyloid beta and tau pathology in Alzheimer's disease

Min LI (Moderator)

3 Nov 2019 → 7 Nov 2019

Proteasome inhibition promoted lysosome biogenesis and autophagy via activation of TFEB/TFE3

Min LI (Participant)

3 Nov 2019 → 7 Nov 2019

Tetrandrine mitigates autophagy impairment in Alzheimer's disease by targeting lysosomal two-pore channel

Min LI (Participant)

3 Nov 2019 → 7 Nov 2019

Unexpected roles of the p38 MAPK inhibitor SB202190 in promoting TFEB/TFE3-dependent autophagy and lysosomal biogenesis

Min LI (Participant)

3 Nov 2019 → 7 Nov 2019

Activation of TFEB contribute to cell apoptosis in response to the endogenous PPAR- γ agonist 15d-Prostaglandin J2

Min LI (Participant)

10 Oct 2019 → 12 Oct 2019

Altered ER-mitochondria contacts induces mitochondrial Ca²⁺ overloading and impairs mitophagy in AD models

Min LI (Participant)

10 Oct 2019 → 12 Oct 2019

A novel Corynoxine B analog CB6 enhances α -synuclein degradation via autophagy induction

Min LI (Moderator)

10 Oct 2019 → 12 Oct 2019

A novel TFEB Activator from Chinese medicine Curcumin Ameliorates APP and Tau pathology and Improves Cognitive Deficits in Alzheimer's disease Transgenic Mice

Min LI (Speaker)

10 Oct 2019 → 12 Oct 2019

Celastrol attenuates amyloid beta aggregation and tau pathology in P301S-Tau transgenic AD mice

Min LI (Board/committee/panel member)

10 Oct 2019 → 12 Oct 2019

Neuroprotective effects of a novel curcumin analog E4 on experimental Parkinson's disease via TFEB activation

Min LI (Moderator)

10 Oct 2019 → 12 Oct 2019

Proteasome inhibition promoted lysosome biogenesis and autophagy via activation of TFEB/TFE3

Min LI (Participant)

10 Oct 2019 → 12 Oct 2019

Tetrandrine mitigates autophagy impairment in Alzheimer's disease by targeting lysosomal two-pore channel

Min LI (Participant)

10 Oct 2019 → 12 Oct 2019

Neuroprotective Drug Discovery Based on Traditional Chinese Medicine Clinical Practice

Min LI (Plenary/keynote speaker)

13 Sept 2019 → 16 Sept 2019

從樓英的學術思想初探到帕金森病的臨床研究

Min LI (Speaker)

14 Jun 2019 → 16 Jun 2019

Occurrence of Spleen Qi Deficiency as Defined by Chinese Medicine in Parkinson's disease

Min LI (Participant)

4 Jun 2019 → 8 Jun 2019

TFEB依賴的自噬/溶酶體通路激活劑拮抗6-OHDA/維生素C誘導的帕金森病模型損傷

Min LI (Moderator)

2 May 2019 → 4 May 2019

從中藥中開發新型TFEB激活劑作為治療神經退行性疾病的候選藥物

Min LI (Speaker)

2 May 2019 → 4 May 2019

借助iKAP和THANATOS識別神經自噬的調節因子

Min LI (Participant)

2 May 2019 → 4 May 2019

源于传统中医药的新药研发：通过靶向调控自噬-溶酶体途径治疗神经退行性疾病

Min LI (Plenary/keynote speaker)

2 May 2019 → 4 May 2019

粉防己碱靶向溶酶体双孔钙离子通道改善阿尔茨海默病的自噬缺陷

Min LI (Participant)

2 May 2019 → 4 May 2019

雷公藤红素治疗阿尔茨海默氏病的实验研究

Min LI (Participant)

2 May 2019 → 4 May 2019

New Drugs Discovery from Chinese Medicine for Treating Neurodegenerative diseases Based on Regulating Autophagy-lysosome Pathway

Min LI (Plenary/keynote speaker)

22 Mar 2019 → 23 Mar 2019

Targeting autophagy-lysosome pathway for the treatment of neurodegenerative diseases: from basic research to TCM-based new drugs discovery

Min LI (Speaker)

21 Dec 2018 → 25 Dec 2018

Targeting autophagy-lysosome pathway for the treatment of neurodegenerative diseases: from basic research to TCM-based new drugs discovery

Min LI (Speaker)

17 Dec 2018 → 18 Dec 2018

Traditional Chinese medicine-based new drugs discovery: Targeting autophagy-lysosome pathway for the treatment of neurodegenerative diseases

Min LI (Speaker)

1 Dec 2018

談談腦中風的中醫藥治療，同仁堂中風保健日公眾講座

Min LI (Plenary/keynote speaker)

28 Oct 2018

Chinese medicines for treating neurodegenerative diseases: Targeting the autophagy-lysosome pathway

Min LI (Plenary/keynote speaker)

12 Oct 2018 → 15 Oct 2018

The Effect of Conduction Exercise and Self-acupressure in Treatment of Parkinson's Disease: A Pilot Study

Min LI (Moderator)

5 Oct 2018 → 9 Oct 2018

Targeting autophagy-lysosome pathway for the treatment of neurodegenerative diseases: from basic research to TCM-based new drugs development

Min LI (Plenary/keynote speaker)

20 Sept 2018 → 22 Sept 2018

中醫是如何治療中風的？了解中風你有法之醫學專題講座

Min LI (Speaker)

15 Sept 2018

Development of NeuroDefend: a Chinese Medicine Formula Optimized for Treating Alzheimer's Disease and Tauopathies
Min LI (Moderator)
7 Sept 2018 → 8 Sept 2018

NeuroDefend, a Traditional Chinese Medicine Attenuates Amyloid- β and Tau Pathology in Experimental Alzheimer's Disease Models
Min LI (Participant)
7 Sept 2018 → 8 Sept 2018

The Evolution of "Shen Ming Zhi Zhu" in Han Wei Dynasty and its Modern Development(從漢魏探討「神明之主」學說源流及其發展)
Min LI (Moderator)
26 Jul 2018 → 28 Jul 2018

Treatment of Neurodegenerative Diseases: from Chinese Medicine Clinical Practice to New Drug Discovery
Min LI (Speaker)
26 Jul 2018 → 28 Jul 2018

Standardizing Clinical Education Assessment of Chinese Medicine through the Internationalization of a Practicum Internship Program
Min LI (Speaker)
28 May 2018

Ameliorate autophagy deficits in Alzheimer's disease by targeting the lysosomal TPC2 channel
Min LI (Moderator)
22 Apr 2018 → 26 Apr 2018

Natural compound Caudatin Attenuates Amyloid- β and Tau Pathology in Experimental Alzheimer Disease Models
Min LI (Moderator)
22 Apr 2018 → 26 Apr 2018

Natural compounds activate Transcription Factor EB and promote the degradation of α -Synuclein
Min LI (Moderator)
22 Apr 2018 → 26 Apr 2018

Neuroprotective effects of a novel curcumin analog E4 on experimental Parkinson's disease via TFEB activation
Min LI (Moderator)
22 Apr 2018 → 26 Apr 2018

Unexpected role of a small molecule autophagy enhancer Baicalein in increasing neurodegenerative protein aggregates
Min LI (Moderator)
22 Apr 2018 → 26 Apr 2018

力創一流學科，中醫骨傷科教學實踐與探索
Min LI (Speaker)
9 Dec 2017 → 11 Dec 2017

海外岐黃先行者，香江中醫後來人—香港回歸二十周年中醫高等教育的回顧及展望
Min LI (Speaker)
9 Dec 2017 → 11 Dec 2017

香港中醫臨床實習質量評價體系的構建與實施
Min LI (Speaker)
9 Dec 2017 → 11 Dec 2017

Lysosomal Ca²⁺ disruption underlies autophagy impairment in presenilin-1 mutation associated familial Alzheimer's disease

Min LI (Moderator)

1 Dec 2017 → 2 Dec 2017

Neuroprotective Drug Discovery Based on Chinese Medicine Clinical Practice

Min LI (Plenary/keynote speaker)

1 Dec 2017 → 2 Dec 2017

Neuroprotective effect of a curcumin analog E4 by activating TFEB-mediated autophagy-lysosomal pathway

Min LI (Organiser)

1 Dec 2017 → 2 Dec 2017

Chinese medicine treatment for Parkinson's disease: from clinical study to new drug discovery

Min LI (Plenary/keynote speaker)

8 Oct 2017 → 12 Oct 2017

Chinese Medicine Treat Neurodegenerative diseases by Regulating Autophagy-Lysosome Pathway

Min LI (Speaker)

4 Sept 2017 → 5 Sept 2017

Emerging role of NRBF2, the Becl1/VPS34 complex component, in human diseases

Min LI (Speaker)

4 Sept 2017 → 5 Sept 2017

Lysosomal calcium ion imbalance is the cause of destruction of familial Alzheimer's disease autophagic function

Min LI (Moderator)

4 Sept 2017 → 5 Sept 2017

Study of the neuroprotective effect of curcumin derivative E4 based on TFEB-regulated autophagy-lysosome pathway

Min LI (Moderator)

4 Sept 2017 → 5 Sept 2017

The neuroprotective effect of a novel TFEB activator in Alzheimer's disease transgenic mice

Min LI (Moderator)

4 Sept 2017 → 5 Sept 2017

Scientific Reports (Journal)

Min LI (Member of editorial board)

1 Sept 2016 → 31 Aug 2022

BioMed Research International (Journal)

Min LI (Member of editorial board)

1 Sept 2014 → 31 Aug 2018

International Journal of Integrative Medicine (Journal)

Min LI (Associate editor)

1 Sept 2012 → 31 Aug 2019

Journal of Alzheimer's Disease (Journal)

Min LI (Associate editor)

1 Sept 2011 → 31 Aug 2012

Journal of Alzheimer's Disease (Journal)

Min LI (Associate editor)

1 Sept 2008 → 31 Aug 2009

Prizes

Best Poster Award

LI, Min (Recipient) & SONG, Juxian (Recipient), 23 Mar 2015

Best Poster Prize ("NRBF2 is involved in the degradation process of APP-CTFs in Alzheimer disease models")

LI, Min (Recipient), 5 Sept 2017

全國首屆傑出女中醫師

LI, Min (Recipient), 10 Sept 2007

Press/Media

HKBU develops versatile compound F-SLOH for Alzheimer's disease treatment

Min LI

24/08/22

1 item of Media coverage

HKBU researchers invent Chinese medicine formula for Alzheimer's disease

Ashok IYASWAMY & Min LI

3/02/21

1 Media contribution

HKBU scientists develop versatile compound for treating Alzheimer's disease

Ashok IYASWAMY, Min LI & Man Shing Wong

24/08/22

1 Media contribution

中醫藥對新型冠狀病毒肺炎的預防及治療，香港註冊中醫師學會新聞記者招待會

Min LI

4/02/20

1 item of Media coverage

浸大中醫在線: 帕金森症的中醫藥治療

Min LI

1/12/20

1 item of Media coverage

浸大研發中藥新複方有助治療阿茲海默症

Min LI

3/02/21

1 Media contribution

浸大研發中藥新複方有助治療阿茲海默症

Min LI

3/02/21

1 Media contribution

Grants

Projects

Chemical modification of oxindole alkaloids from the Chinese herbal medicine Gouteng for the optimization of anti-Parkinson's disease activity

LI, M.

1/10/13 → 31/03/15

Combined Use of Chinese Medicine Decoction (Tianma Gouteng Yin) and Sinemet for the Treatment of Parkinson's disease: Preclinical Evaluations on Safety and Efficacy

LI, M.

1/07/15 → 30/06/17

Effects of combination of Berberine and 5-Aminosalicylate (5-ASA) against experimental ulcerative colitis and its potential mechanisms

LI, M.

15/05/10 → 14/05/13

Evaluating the anti- Alzheimer' s efficacy of Caudatin, isolated from Chinese medicine herb Qingyangshen, on AD mice model

LI, M.

1/09/20 → 31/08/23

Functional Analysis of Isorhynchophylline in Promoting Autophagy and Protecting Neurons

LI, M.

1/01/12 → 31/12/14

Impairment of autophagy-lysosomal pathway in Parkinson's disease: Novel roles of HMGB1-TFEB interplay and therapeutic implication of Chinese medicine compounds

LI, M.

1/01/23 → ...

Investigation of Anti-Alzheimer's activity of Protopine derivative for clearing Tau through modulation of HDAC6-Hsp90 interplay and for improving memory via stimulation of RAS-GRF1/ERK pathway

LI, M.

1/09/18 → 31/08/20

Investigation on the anti-Parkinson's Disease Activity of BIGWISE - a Tianma Gouteng Yin-Derived Molecular Formulation

LI, M.

1/07/17 → 30/06/19

Natural small molecule Isorhamnetin and its optimized derivatives for Parkinson's disease treatment by targeting TFEB-mediated autophagy.

LI, M.

1/12/22 → 30/11/25

Neuropharmacological and Chemical-genetic Approaches to Investigate the Therapeutic Effects of Yuanhu Zhitong Prescription in Treating Alzheimer's Disease

LI, M.

15/08/15 → 15/09/17

Potential repositioning of antiepileptics drug for the treatment of Alzheimer's disease: Role of Qingyangshen, gabapentin or their combination in neurogenesis and disease modification

LI, M.

1/06/16 → 31/07/18

Study of a novel TFEB activator on attenuating Tau pathology in Alzheimer's disease

LI, M.

1/01/18 → 31/12/20

Study of Chinese Medicine Protopine on Attenuating Tau Pathology in Alzheimer's Disease: the Roles of Histone Deacetylase 6

LI, M.

1/01/19 → 31/12/21

Understanding the molecular mechanisms of Corynoxine B in promoting autophagy and neuroprotection: Targeting HMGB1-Beclin 1 interaction

LI, M.

1/01/15 → 31/12/17

中藥複方辨證治療帕金森症先導性實用臨床試驗

LI, M.

1/02/21 → 31/01/23

柯諾辛對帕金森病的神經保護作用及誘導神經細胞自噬的磷酸化蛋白調控網絡研究

LI, M.

香港中醫師培訓課程 - 新冠肺炎的中醫治療及感染控制

LI, M.

1/11/20 → 31/10/21