

ISSN 1006-3250

CN 11-3554/R



Q K 1 8 1 4 6 8 4

中国中医基础医学杂志

JOURNAL OF BASIC CHINESE MEDICINE

2018.2

2018年2月 第24卷 第2期

国家中医药管理局主管

Supporter: State Administration of Traditional Chinese Medicine

ISSN 1006-3250



02>

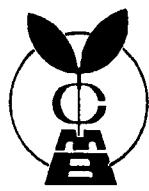
中国中医科学院中医基础理论研究所主办

Sponsor: Institute of Basic Theory, China Academy of Chinese Medical Sciences

9 771006 325183

万方数据

ZHONGGUO ZHONGYI JICHU YIXUE ZAZHI



中 国

中医基础医学杂志

ZHONGGUO ZHONGYI JICHI YIXUE ZAZHI

Journal of Basic Chinese Medicine

2

2018

2018年2月28日

目 次

· 专家论坛 ·

- 诠释“恬淡虚无”及其哲学基础 王永炎,张华敏(141)

· 理论探讨 ·

- 《伤寒论》少阳病的特点及提纲问题探析 包雨晴,石银龙,周春祥(143)

- 基于六经辨证理论探析痹症临床辨治规律 杜盼盼,朱 辉,朱爱松,等(144)

- 王好古“寒中证”治法探要 郭彦麟,陈东梅,孙 钰,等(146)

- 孙思邈“大医精诚”形成背景探析 夏洁楠,王 乐,曹洪欣(148)

- 清代岭南医家黄霄鹏医学思想研究 周登威,徐志伟,孙海娇,等(150)

- 张学文既病防变的学术经验 何光明(153)

- “温邪上受,首先犯肺,逆传心包”之辨析 刘耀崇,杨逸淦,柯丽萍(155)

- 《蠹子医》病因学说与养生启示初探 梁万山,郑 洪(157)

- 全小林“新病机十九条”阐释概要 逢 冰,赵林华,刘文科,等(159)

- 从伏邪理论探讨复发性口腔溃疡的中医病因病机 陈 杰,丁维俊(164)

- 中医皮肤病望诊阐发 张 琦,杨 刚,谭 城(166)

- 乳腺癌之经络观 叶 凯,杨小娟,黄 芊,等(168)

- 从脾肾论治桥本甲状腺炎合并甲状腺功能减退 周凯伦,王 旭(170)

- 双向调节思想在慢性肾炎蛋白尿论治中的应用 罗芯怡,王卫涛,叶乃菁,等(173)

· 实验研究 ·

- 小型猪胃经与肾经经脉不通病理模型的比较观察 李宏彦,王燕平,余锐萍,等(176)

- “附子-白术”药对对破骨细胞及成骨细胞增殖、分化及活力的影响 程旭锋,张新峰,刘 琦,等(180)

- 雪莲细胞培养物活血化瘀及抗炎作用研究 王彦礼,刘雅萍,高俊鹏,等(184)

- 通幽汤对食管鳞癌细胞 MMP-2、MMP-9 及 TIMP-1 表达的影响 刘正端,刘丽娜,刘 源,等(187)

· 中医多学科研究 ·

- 合理·缺陷·弥补:基于隐喻映射的中医阴阳学说研究 石 勇(190)

- 从积温角度看《黄帝内经》客运太少排序的合理性 周 志,柯资能,吕 游,等(193)

- 以清代蜀中儒医刘福庆、刘莹为例论儒学与中医学的相关性 高 锋(197)

- 基于文本挖掘的高血压病中医养生保健情况分析 王丽颖,郑 光,赵学尧,等(199)

· 临床基础 ·

- 冠心病心绞痛证候要素与病程的 Logistic 回归分析 王永刚,尚俊平,齐 婧,等(201)

- 中医药治疗不稳定型心绞痛疗效评价指标的文献分析 徐福雪,戴国华,王鑫浩,等(204)

- 晚钠电流——中医药干预心衰心律失常的新靶点 刘 璐,刘 静,高 群,等(207)

- 郭维琴辨治冠心病遣方用药规律初探 王 欢(211)

益肾清利法治疗慢性肾炎蛋白尿临床疗效的回顾性分析	俞曼殊,盛梅笑(213)
真实世界参芎葡萄糖注射液治疗慢性肾衰竭联合用药特征分析	赵明鸣,谢雁鸣,刘 岚,等(218)
化疗联合艾迪注射液对晚期肺癌患者瘤体变化及免疫功能的影响	杨秀丽(222)
中药熏洗联合关节镜清理术治疗骨性膝关节炎患者疗效及其对炎性因子的影响	王 鑫,曹得玉,静晓明,等(226)
· 针灸研究 ·	
温通针法对过敏性鼻炎模型大鼠鼻黏膜形态学和 IL-4 影响的实验研究	田永萍,郑先丽,雒海燕,等(229)
穴位埋线对急性高原缺氧大鼠血红蛋白及动脉血气的影响	汪永锋,徐亚莉,金建军,等(232)
基于数据挖掘技术探讨推拿治疗小儿泄泻的选穴规律	杜君威,葛涓菲,周姝君,等(235)
电针结合放血疗法治疗眼部带状疱疹的疗效观察	曾 慧,陈纯涛,黄 蜀(240)
· 方药研究 ·	
裘吉生巧用郁金临床特色探析	王 畅,董晓薇,徐建云(243)
基于现代医案探讨儿科应用小青龙汤的证治规律	杨淑慧,丁吉善(245)
气色相谱法测定辽藁本中藁本内酯、正丁基苯酞含量	刘 晶,王光函,张 颖,等(249)
· 临证验案 ·	
张仲景汗法论治湿、水、饮病思路探析	张丹丹,温成平(252)
四逆散加减治疗阳郁胸闷探讨	李 凡,薛一涛(254)
从运气角度解读《时病论》验案二则	鲁晏武,孟庆海,陈仁寿(256)
李振华疏肝健脾、豁痰清心辨治脏躁病经验	华 荣,孙景波,李郑生,等(258)
周念祖运用补托法经验	尚鹏鑫,杨仕年,林 瑞(260)
曹式丽中医药治疗 IgA 肾病验案二则	窦一田,杨洪涛,林 燕,等(263)
孔令翊运用调肝三法治疗心胃疾病临证思考	高 雅,徐曼瀛,黄江鹏,等(265)
吴银根治疗支气管扩张诊疗思路与用药特色	程 雪,方 泓,吴银根(267)
黄穗平治疗便秘经验	胡学军,林晓丰,龙亚秋,等(269)
儿童多动症从疳论治探讨	邵晶晶,于 峥,翟志光(272)
从虚热毒瘀论治多发性肌炎和皮肌炎	王义军(274)
围绝经期失眠从心肾论治	周 澄,舒承倩,唐 欣,等(276)
· 综述 ·	
中医养生理论研究进展及思考	高 健,倪红梅(278)
柴胡和黄芩配伍的研究进展	李亚芹,瞿 融(282)
基于 SIRTs/NF-κB 信号通路探讨中医药的调控及其对慢性肾脏病的治疗机制	魏明刚,何伟明,熊佩华,等(286)

期刊基本参数 CN 11—3554/R * 1995 * m * A4 * 120 * zh * P * ¥ 10.00 * 5100 * 53 * 2018-2

**中文核心期刊 · 中国医学类核心期刊
中国科学引文数据库核心期刊
中国科技论文统计源期刊
中国生物学文摘和文献数据库期刊
中国学术期刊数据库全文检索期刊**

ZHONGGUO ZHONGYI JICHU YIXUE ZAZHI
CHINESE JOURNAL
OF BASIC MEDICINE IN
TRADITIONAL CHINESE MEDICINE

Volume 24 February 28 Number 2

CONTENTS

Interpretation of ‘tranquil nothingness’ and its philosophical foundation	WANG Yong-yan, ZHANG Hua-min(141)
Analysis of Shaoyang disease characteristics and outline issues in the Treatise on Febrile Diseases	BAO Yu-qing, SHI Yin-long, ZHOU Chun-xiang (143)
Clinical diagnosis and treatment rules of arthralgia syndrome based on the six meridian theory	DU Pan-pan, ZHU Hui, ZHU Ai-song, et al (144)
Analysis of the treating method of Han Zhong syndrome by WANG Hao-gu	GUO Yan-lin, CHEN Dong-mei, SUN Yu, et al (146)
Analysis of the formation background of SUN Si-miao’s Great sincerity of Doctor	XIA Jie-nan, WANG Le, CAO Hong-xin (148)
Research on medical thought of the south of the Five Ridges physician HUANG Xiao-peng in the Qing Dynasty	ZHOU Deng-wei, XU Zhi-wei, SUN Hai-jiao, et al (150)
Academic experience of preventing disease from exacerbating by ZHANG Xue-wen	HE Guang-ming(153)
Analysis of ‘Warm evil first attack the lung, then reverse the pericardium’	LIU Yao-dong, YANG Yi-gan, KE Li-ping (155)
Preliminary study on the theory of etiology and the inspiration of health care in Chun Zi Yi	LIANG Wan-shan, ZHENG Hong (157)
Discussion of ‘new nineteen items of pathogenesis’ by Prof TONG Xiao-lin	PANG Bing, ZHAO Lin-hua, LIU Wen-ke, et al (159)
Analysis of TCM etiology and pathogenesis of recurrent oral ulcers from the theory of Fu evil	CHEN Jie, DING Wei-jun(164)
Analysis of the inspection method in the skin disease of traditional Chinese medicine	ZHANG Qi, YANG Gang, TAN Cheng (166)
View of meridian and collaterals of breast cancer	YE Kai, YANG Xiao-juan, HUANG Qian, et al (168)
Treatment of Hashimoto’s thyroiditis with hypothyroidism from the spleen and kidney	ZHOU Kai-lun, WANG Xu (170)
Application of bi-directional regulation in the treatment of proteinuria in chronic nephritis	LUO Xin-yi, WANG Wei-tao, YE Nai-jing, et al (173)
Comparative observation of the stomach and kidney meridians impassability pathological model in miniature pig	LI Hong-yan, WANG Yan-ping, SHE Rui-ping, et al (176)
Effects of ‘Fuzi and Baizhu’ on the proliferation, differentiation and activity of osteoclasts and osteoblasts	CHENG Xu-feng, ZHANG Xin-feng, LIU Qi, et al (180)
Study on blood circulation, blood stasis and anti-inflammatory effect of Saussurea involucrata cell culture	WANG Yan-li, LIU Ya-ping, GAO Jun-peng, et al (184)
Effect of Tongyou Decoction on the expression of MMP-2, MMP-9 and TIMP-1 of esophageal squamous cell carcinoma cell line	LIU Zheng-duan, LIU Li-na, LIU Yuan, et al (187)
Reasonable · defects · reparation: a study of the theory of yin and Yang of traditional Chinese medicine based on Metaphorical Mapping	SHI Yong (190)
Correlation of Confucianism and the traditional Chinese medicine with LIU Fu-qing, LIU Ying as an example	GAO Feng (197)
Analysis of traditional Chinese medicine health care in hypertension based on text mining	WANG Li-ying, ZHENG Guang, ZHAO Xue-yao, et al (199)
Syndrome factors and course logistic regression analysis of angina pectoris in coronary heart disease	WANG Yong-gang, SHANG Jun-ping, QI Jing, et al (201)
Literature analysis on the evaluation index of the curative effect of traditional Chinese medicine on the treatment of unstable angina	XU Fu-xue, DAI Guo-hua, WANG Xin-hao, et al (204)
Late sodium current - a new target of traditional Chinese medicine to interfere with arrhythmia of heart failure	LIU Lu, LIU Jing, GAO Qun, et al (207)
Research progress and thinking on the theory of health keeping in traditional Chinese Medicine	GAO Jian, NI Hong-mei (278)
Research Progress on compatibility of Radix Bupleuri and Radix Scutellariae	LI Ya-qin, QU Rong(282)

- fibrosis[J]. Kidney Int, 2009,75(12):1255-1256.
- [21] LAN HY, CHUNG AC. TGF- β /Smad signaling in kidney disease[J]. Semin Nephrol, 2012,32(3):236-243.
- [22] DAI L, AYE THU C, LIU XY, et al. TAK1, more than just innate immunity[J]. UBMB Life, 2012,64(10):825-834.
- [23] RICARDO S D, LERINSON M E, DEJOSEPH M R, et al. Expression of adhesion molecules in rat renal cortex during experimental h-ydronephrosis [J]. Kidney Int, 1996,50 (7): 2002-2010.
- [24] ACIKGOZ YI, CAN B, BEK K, et al. The effect of simvastatin and erythropoietin on renal fibrosis in rats with unilateral ureteral obstruction[J]. Ren Fail, 2014,36(2):252-257.
- [25] LAN A, ZHANG J, XIAO Z, et al. Akt2 is involved in loss of epithelial cells and renal fibrosis following unilateral ureteral obstruction[J]. PLoS One, 2014,22,9(8):e105451.
- [26] MARCIA CH, LEONARD PG. Mammalian sirtuin2 emerging roles in physiology, aging, and calorie restriction[J]. Gen Dev, 2008, 20 (21): 2913-2921.
- [27] LIM JH, LEE YM, CHUN YS, et al. Sirtuin l modulates cellular responses to hypoxia by deacetylating hypoxia-inducible factor 1 alpha[J]. Mol Cell, 2010,38(6):864-878.
- [28] CHEN J, ZHOU Y, MUELER-STEINER S, et al. Sirtl protects against microglia-dependent amyloid- β toxicity through inhibiting NF- κ B signaling[J]. J Biol Chem, 2005, 280:40364-4037.
- [29] GAO F, CHENG J, SHI T, et al. Neddylation of a breast cancer-associated protein recruits a class III histone deacetylase that represses NF kappaB-dependent transcription[J]. Nat Cell Biol, 2006,8(10):1171.
- [30] YANG SR, WRIGHT J, BAUTER M, et al. Sirtuin regulates cigarette smoke-induced proinflammatory mediator release via RelA/p65 NF kappaB in macrophages in vitro and in rat lungs in vivo: implications for chronic inflammation and aging[J]. Am J Physiol, 2007,292:L567.
- [31] MOTTA MC, DIVECHA M, LEMIEUX M, et al. Mammalian SIRT1 represses forkhead transcription factors[J]. Cell, 2004, 116 (4):558-563.
- [32] YEUNG F, HOBERT JE, RAMSEY CS, et al. Modulation of NF-kappaB-dependent transcription and cell survival by the SIRT1 deacetylase [J]. EMBO J, 2004,23(12):2369-2380.
- [33] COHEN HY1, LAVU S, BITTERMAN KJ, et al. Acetylation of the C terminus of Ku70 by CBP and PCAF controls Bax-mediated apoptosis[J]. Mol Cell, 2004, 13 (5):627-638.
- [34] YOSHIZAKI T, SCHENK S, IMAMURA T, et al. SIRT1 inhibits inflammatory pathways in macrophages and modulates insulin sensitivity[J]. Am J Physiol Endocrinol Metab, 2010, 298: E419-E428.
- [35] GABAY O1, ZAAL KJ, SANCHEZ C, et al. Sirt1-deficient mice exhibit an altered cartilage phenotype [J]. Joint Bone Spine, 2013,80(6):613-20.
- [36] OHGUCHI K, ITOH T, AKAO Y, et al. SIRT1 modulates expression of matrix metalloproteinases in human dermal fibroblasts[J]. Br J Dermatol, 2010,163(4):689-94.
- [37] TILIJA PUN N, SUBEDI A, KIM MJ, et al. Globular Adiponectin Causes Tolerance to LPS-Induced TNF- α Expression via Autophagy Induction in RAW 264.7 Macrophages: Involvement of SIRT1/FoxO3A Axis[J]. PLoS One, 2015, 10 (5): e0124636.
- [38] KASDALLAH - GRISSA A, MORNAGUI B, AOUANI E, et al. Resveratrol, a red wine polyphenol, attenuates ethanol-induced oxidative stress[J]. Life Sci, 2007, 80(11):1033.
- [39] WEINBERG M S, VILLENEUVE L M, EHSANI A, et al. The antisense strand of small interfering RNAs directs histone methylation and transcriptional gene silencing in human cells [J]. RNA, 2006,12(2):256-262.
- [40] VAQUERO A, SCHER M, ERDJUMENT - BROMAGE H, et al. SIRT1 regulates the histone methyltransferase SUV39H1 during heterochromatin formation [J]. Nature, 2007, 450 (7168):440-444.
- [41] JIANG C, LIN X. Analysis of epidermal growth factor-induced NF- κ B signaling[J]. Methods Mol Biol, 2015,1280:75-102.
- [42] CABALLO C1, PALOMO M, CASES A, et al. NF- κ B in the development of endothelial activation and damage in uremia: an in vitro approach[J]. PLoS One, 2012,7(8):e43374.
- [43] DECLÈVES AE, SHARMA K. Novel targets of antifibrotic and anti-inflammatory treatment in CKD [J]. Nat Rev Nephrol, 2014, 10(5):257-267.

收稿日期:2017-09-25

(上接第 259 页)

问·阴阳别论》提示医者心脾出现病变常互为因果^[5], 所谓“二阳之病发心脾”, 长期肝脾不调可导致心肝火旺的继发情况。因此本案患者的病位主要在心、肝、脾三脏, 肝郁脾虚为本, 心肝火旺为标^[6]。本例患者证属肝脾失调、心肝火旺、痰热内扰, 故用脏躁方疏肝健脾、理气化痰、清心除烦而获良效。

临幊上顽固的不寐、脏躁病、抑郁症、更年期综合征都是治疗比较棘手的疾病, 我们总结整理大师的经验及其对于该病学术思想的形成过程和案例, 进一步体会到“脾宜健, 肝宜疏, 胃宜和”^[7]的临床指导意义, 对于一些包括脏躁在内的情志相关慢性病, 更要注意有方有守, 谨守病机, 随症治之。如若理解李振华的辨证思维及对脏腑特性的把握, 在用药配伍过程中, 顺应上述脏腑特性并辅以适当的心

理疏导, 多数会取得良好效果。

参考文献:

- [1] 杭再存. 导师脾胃病的学术思想与临证发微[C]. 北京:第一届中国中医药信息大会论文集,2014;3.
- [2] 李振华,李郑生,张正杰.国医大师李振华脾胃病临证经验案集[M].郑州:中原农民出版社,2015:86-88.
- [3] 韩景辉.国医大师李振华教授异病同治思想[J].中医研究,2012,25(12):42-45.
- [4] 李郑生.李振华教授治疗脏躁病经验[J].中医药学刊,2006(10):1804-1805.
- [5] 韩景辉.国医大师李振华心脾同治法治疗功能性室性早搏经验[J].中医研究,2011,24(6):61-62.
- [6] 郭淑云,李郑生.李振华学术思想与治验摘要[M].北京:人民军医出版社,2012:248-249.
- [7] 欧阳卫权.脾宜健,肝宜疏,胃宜和——李振华教授治疗脾胃病思想[J].河南中医,2013,33(7):1034-1035.

收稿日期:2017-07-16