

(http://yxbwk.njournal.sdu.edu.cn/CN/volumn/volumn_121.shtml): 95-98. doi: 10.6040/j.issn.1671-7554.0.2013.768 (https://doi.org/10.6040/j.issn.1671-7554.0.2013.768)

・医学心理学・

医学生儿童期创伤与成年早期执行功能、负性情绪

高雯, 曹枫林, 崔乃雪 🛛 🖌

Association between childhood trauma, early adulthood executive functions and negative emotions

in medical students

GAO Wen, CAO Fenglin, CUI Naixue 🗸 🗸



摘要/Abstract

摘要:目的探讨医学生儿童期创伤、执行功能和负性情绪的关系模型及执行功能的中介作用。 **方法** 采用儿童期创伤问卷、执行功能行为评定量表成人版和抑郁-焦虑-压力量表的抑郁焦虑分 量表对492名医学生进行问卷调查。结果相关分析显示,性虐待与躯体虐待、情感忽视无显著相 关,其余各变量之间均呈正相关(P<0.05)。结构方程模型结果显示,儿童期创伤对成年早期 负性情绪有直接效应,且可以通过执行功能间接作用于负性情绪。**结论**儿童期创伤对医学生执 行功能和负性情绪有重要影响,执行功能在儿童期创伤与负性情绪间起部分中介作用。

关键词: 负性情绪, 医学生, 儿童期创伤, 执行功能

Abstract: Objective To explore the association between childhood trauma, executive functions, negative emotions and the mediating effects of executive functions in medical students. **Methods** Childhood Trauma Questionnaire (CTQ-SF), Behavior Rating Inventory of Executive Function-Adult Version (BRIEF-A) and the depression and anxiety subscales of the Depression Anxiety Stress Scale (DASS-21) were distributed among 492 medical students. **Results** The results of correlative analysis showed that, sex abuse had no significant correlation with physical abuse and emotion neglect, while there was a positive correlation among the other factors. The SEM suggested that childhood trauma had a direct effect on negative emotions and indirect effect through executive functions. **Conclusion** Childhood trauma has a great impact on early adulthood executive functions and negative emotions. Executive functions play a mediating role between childhood trauma and negative emotions.

Key words: Executive functions, Medical student, Negative emotions, Childhood trauma

中图分类号:

R395

参考文献

相关文章 5

多维度评价

本文评价

推荐阅读 o

版权所有 © 2018 《山东大学学报(医学版)》编辑部

地址:山东大学科技期刊社(济南市历城区山大南路27号山东大学中心校区明德楼B座721室)电

话: 0531-88366918 E-mail: xbyxb@sdu.edu.cn

本系统由北京玛格泰克科技发展有限公司 (http://www.magtech.com.cn)设计开发

~