

Match Overview

1	Crossref 68 words Gen-Min Lin, Kun-Zhe Tsai, Chin-Sheng Lin, Chih-Lu Han. "Physical Fitness and Long-term Blood Pressure Variability in ..."	3%
2	Internet 14 words crawled on 30-Jun-2020 www.wjgnet.com	1%

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 58028

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Psychological stress and long-term blood pressure variability of military young males: The cardiorespiratory fitness and hospitalization events in armed forces study

Lin YP *et al.* Psychological stress and blood pressure variability

Yen-Po Lin, Chia-Hao Fan, Kun-Zhe Tsai, Ko-Hwan Lin, Chih-Lu Han, Gen-Min Lin

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Association of Liver Transaminase Levels and Long-Term ...

<https://www.mdpi.com/1660-4601/17/17/6094> ▾

Background: An inverse relationship of serum liver transaminases and mortality might be due to better **blood pressure** control in hypertensive patients. Whether it holds true regarding such an association for **long-term blood pressure variability** (BPV) in those without antihypertensive therapy is unclear.

Methods: A population of 1112 **military males** without antihypertensive medications, aged 32 ...

Author: Pang-Yen Liu, Yu-Kai Lin, Kai-Wen C... **Publish Year:** 2020

Psychological stress induces sodium and fluid retention in ...

<https://pubmed.ncbi.nlm.nih.gov/6836285>

In this high-risk group, the degree of retention was directly related to the magnitude of heart rate increase during **stress**, suggesting common mediation by way of the sympathetic nervous system. Thus, **psychological stress** appears to induce changes in renal excretory functions that may play a critical role in **long-term blood pressure** regulation.

Cited by: 261 **Author:** Kathleen C. Light, John P. Koepke, Paul ...

Publish Year: 1983

Ko-Huan Lin's research works | Taoyuan Armed Forces ...

<https://www.researchgate.net/scientific-contributions/2114265247-Ko-Huan-Lin>

Ko-Huan Lin's 6 research works with 50 citations and 262 reads, including: Association of **Psychological Stress** with Physical Fitness in a **Military Cohort: The CHIEF Study**

Anxiety From Reactions to Covid-19 Will Destroy At Least ...

<https://www.researchgate.net/publication/358777777> Download the new Microsoft Edge to get the best of the web.

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[Physical Fitness and Long-term Blood Pressure Variability ...](#)

<https://www.eurekaselect.com/node/176062/article/...> ▼

Title: **Physical Fitness and Long-term Blood Pressure Variability** in Young Male **Military** Personnel

VOLUME: 16 ISSUE: 2 Author(s): Gen-Min Lin*, Kun-Zhe Tsai, Chin-Sheng Lin and Chih-Lu Han

Affiliation: Department of Preventive Medicine, Northwestern University, Chicago, IL 60611, Department of Medicine, Hualien **Armed Forces** General Hospital, Hualien, Department of Medicine, Tri-Service ...

Cited by: 2

Author: Gen-Min Lin, Kun-Zhe Tsai, Chin-Sheng Lin, ...

Publish Year: 2020

[Rationale and design of the cardiorespiratory fitness and ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4997527>

Aug 26, 2016 · **The cardiorespiratory fitness and hospitalization events in armed forces** (CHIEF) is a retrospective cohort consisting of more than 4000 professional **military** members aged ...

Cited by: 20

Author: Gen-Min Lin, Yi-Hwei Li, Chung-Jen Lee, Je...

Publish Year: 2016

[Association of Liver Transaminase Levels and Long-Term ...](#)

<https://www.researchgate.net/publication/343802113...>

Long-term blood pressure variability (BPV) was assessed by standard deviation and average real **variability** across 4 visits in the **study** period (2012-2018). ... **fitness and hospitalization events** ...

[Association of Psychological Stress with Physical Fitness ...](#)

<https://www.researchgate.net/publication/340382790...>

Methods: **The cardiorespiratory fitness and hospitalization events in armed forces** (CHIEF) is a retrospective cohort consisting of more than 4000 professional **military** members aged 18-50 years in ...

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Physical Fitness and Long-term Blood Pressure Variability ...

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Ko-Huan Lin's research works | Taoyuan Armed Forces ...

<https://www.researchgate.net/scientific-contributions/2114265247-Ko-Huan-Lin>The **study** of **cardiorespiratory fitness and hospitalization events in armed forces** (CHIEF) was performed in eastern Taiwan [16] [17][18][19][20]. All participants carried out a formal health ...