

ADIKSI NAPZA di LINGKUNGAN UNIVERSITAS

Daniella Satyasari

Dept. Psikiatri- Fakultas Kedokteran Universitas Trisakti

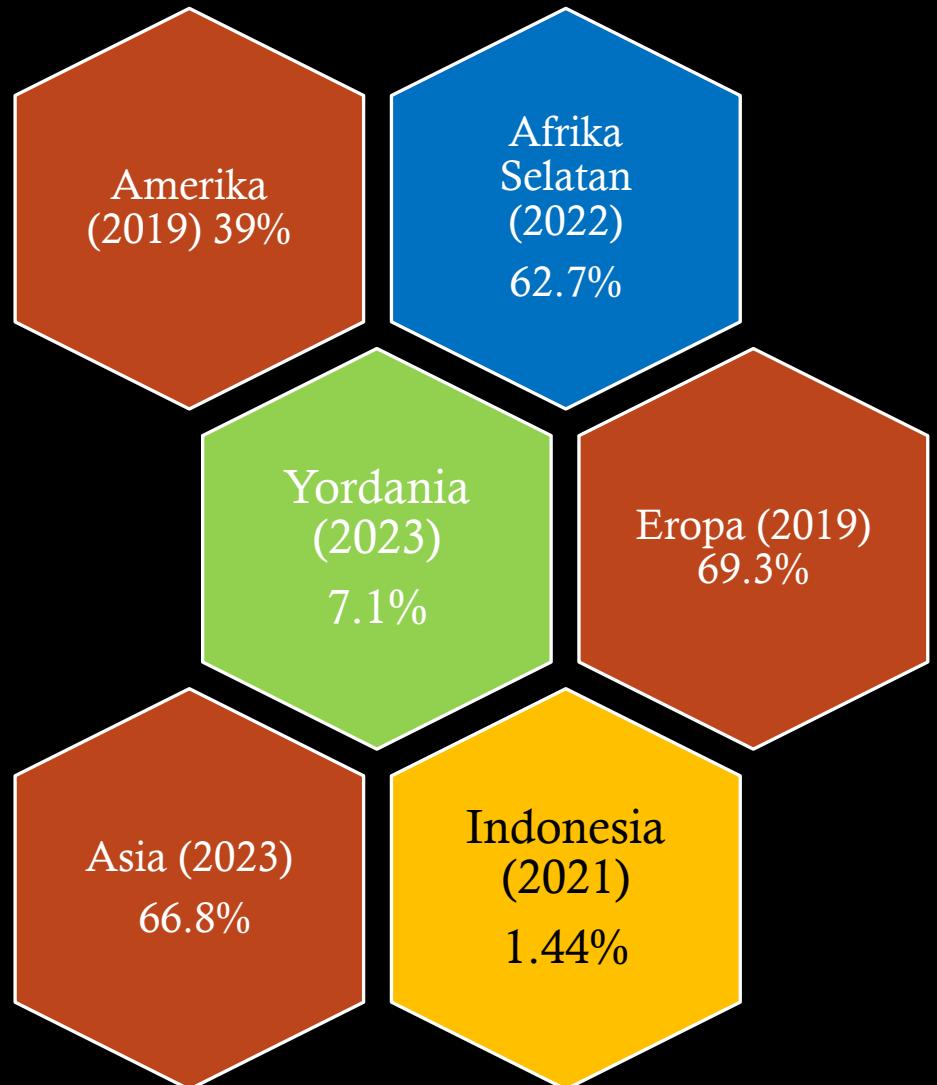


NAPZA

NArkotik, Alkohol, Psikotropika, dan
Zat Adiktif lain

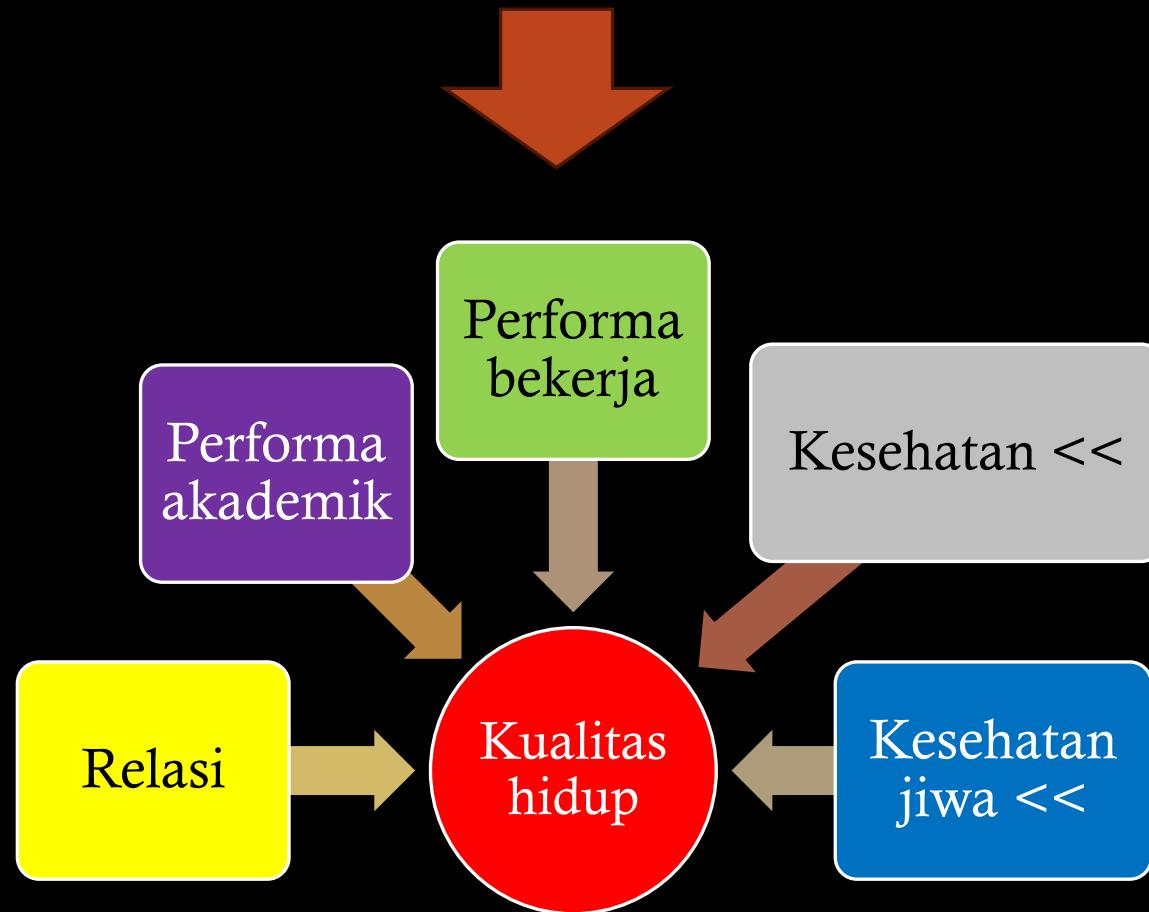


PREVALENSI

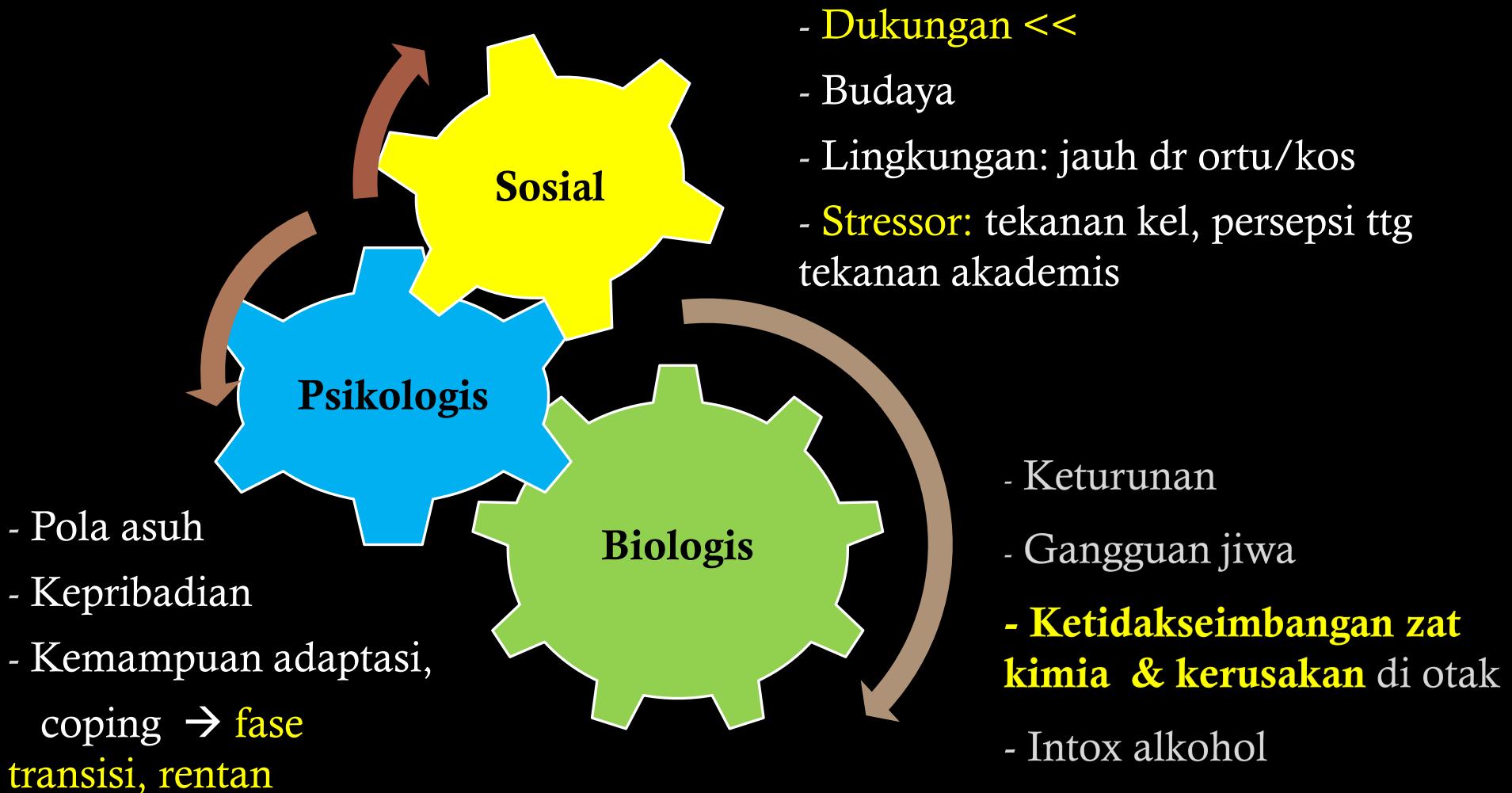


- Nikotin
 - Rokok, vape
- Alkohol
- Ganja
 - Ganja sintetis
- Stimulan
 - Sabu, ecstasy, metilfenidat
- Obat yang diresepkan
 - Alprazolam, klonazepam, nimetazepam, nitrazepam, tramadol

- ❖ Komorbiditas dengan **gangguan jiwa**
- ❖ Komorbiditas dengan **adiksi perilaku**



Etiologi dan Faktor Risiko



Alasan Penyalahgunaan Narkoba	Perkotaan	Perdesaan	L	P	Total
Ada anggota keluarga yang menyalahgunakan narkoba	14,7	3,3	11,5	14,6	11,6
Konflik keluarga/hubungan tidak harmonis	7,1	4,1	5,6	21,3	6,3
Ajakan/bujukan teman	89,3	68,0	84,5	63,6	83,6
Dipaksa	2,5	5,4	2,8	12,3	3,2
Ingin mencoba	87,9	61,6	81,6	65,9	80,9
Bersenang-senang	46,8	32,9	43,1	44,9	43,1
Stres akibat beban belajar/pekerjaan belajar/pekerjaan	22,8	13,4	20,9	7,4	20,3
Ketersediaan (mudah diberikan)	27,6	27,4	27,0	42,1	27,6
Di lingkungan tempat tinggal banyak penyalahguna narkoba	23,1	26,2	22,9	46,6	23,9
Lainnya	2,5	12,8	5,3	4,3	5,2

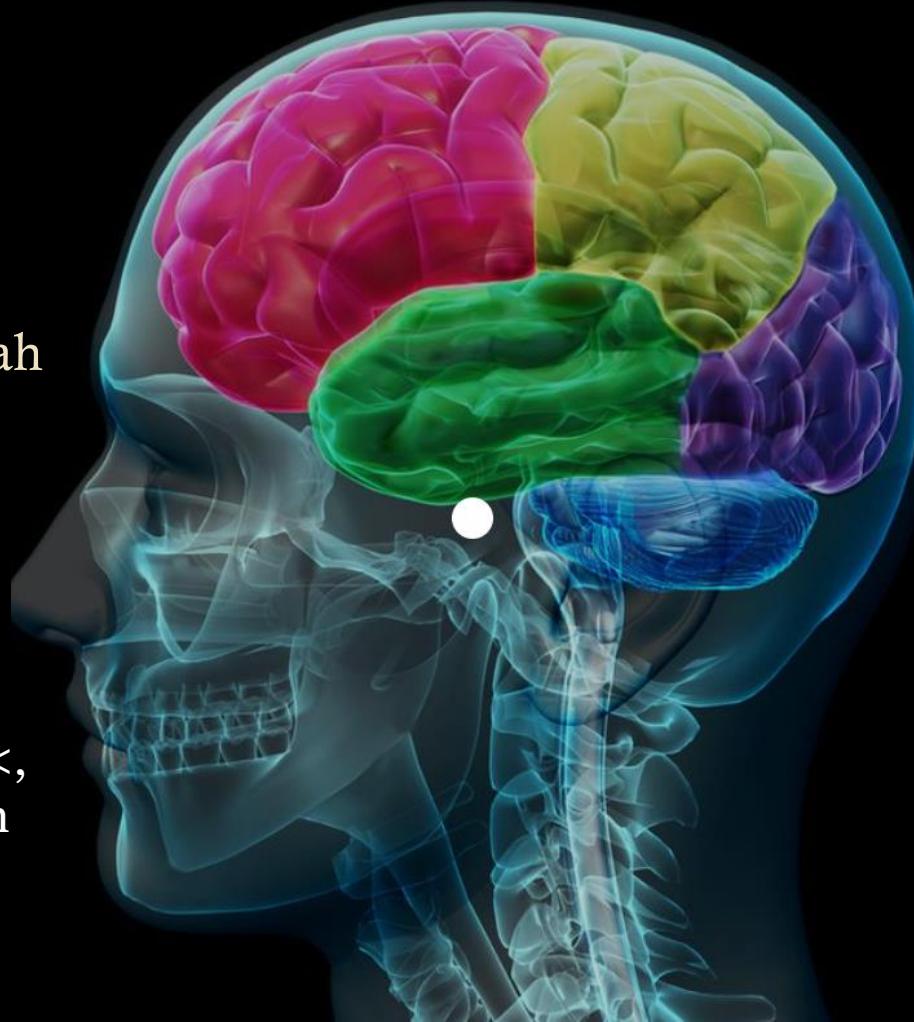
Sumber : Hasil Olah Data Survei Prevalensi Penyalahgunaan Narkoba di Indonesia Tahun 2021

Factors	Moderate/high impact n (%)
Free time	635 (93.5)
<i>Family related factors</i>	
Lack of parents' support	652 (96.0)
Bad relationship between parents and children	637 (93.8)
Having addicted parent(s)	649 (95.6)
Parent's separation (divorce)	608 (89.5)
<i>Social related factors</i>	
Impact of media, TV programs and series	628 (92.5)
Peer pressure	657 (96.8)
Ease of access to drugs in area	593 (87.3)
Too much money available for the student	624 (91.9)
<i>University related factors</i>	
To help in concentrating while studying	415 (61.1)
Academic failure	606 (89.2)

Factors	Strongly agreed/agreed n (%)
Counselling and advice	582 (92.2)
Prayers and supplications	567 (89.9)
Increasing the number of educational programs and activities	561 (88.9)
Abandoning relationship with people who use illicit drugs	550 (87.2)
Playing sports	588 (93.2)
Listening to music	456 (72.3)
Engage in artistic activities	564 (89.4)
Not carrying a lot of money	469 (74.3)
Specifying the places to visit	539 (85.4)

Merokok ~ Fungsi kognitif <, kompetensi verbal dan auditorik <

- Daya pikir
- Keputusan
- Perencanaan
- Memori kerja
- Pemecahan masalah
- Kontrol perilaku

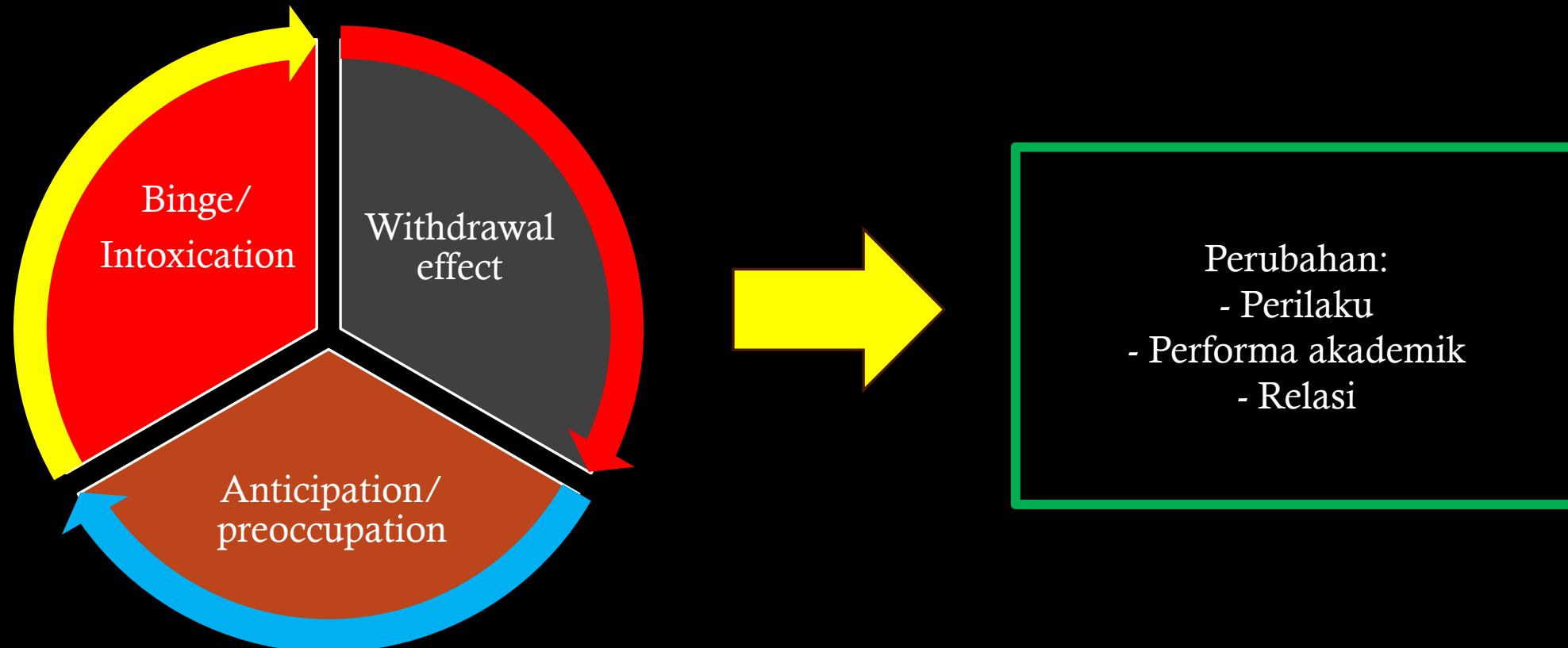


- Daya ingat
- Emosi

Alkohol berat ~ Memori kerja <, DO, kecelakaan, pertengkaran

Ganja ~ Kemampuan belajar & kerja <, fungsi neuropsikologis <

Tanda dan Gejala



Tatalaksana

IDENTIFIKASI masalah

Akar masalah dan implikasinya

IDENTIFIKASI faktor risiko

Tekanan akademik? Sosial?

Masalah psikologis?

Kurangnya awareness, akses ke pelayanan?

IDENTIFIKASI faktor protektif

Aktivitas bermakna, olahraga?

Ibadah?

Tinggal dengan ortu?

Teman non pemakai?

Konseling

Impact of Physical Exercise on Substance Use Disorders: A Meta-Analysis

Dongshi Wang, Yanqiu Wang, Yingying Wang, Rena Li, Chenglin Zhou 

Published: October 16, 2014 • <https://doi.org/10.1371/journal.pone.0110728>

Article	Authors	Metrics	Comments	Media Coverage
---------	---------	---------	----------	----------------

Abstract	Abstract
Introduction	
Methods	
Results	
Discussion	
Conclusions	
Supporting Information	The goal of this meta-analysis was to examine whether long-term physical exercise could be a potential effective treatment for substance use disorders (SUD).
Acknowledgments	
Author Contributions	

[Journal List](#) > [Front Psychiatry](#) > PMC9539410

As a library, NLM provides access to scientific literature. Inclusion in an NLM database does not imply endorsement of, or agreement with, the contents by NLM or the National Institutes of Health.

Learn more: [PMC Disclaimer](#) | [PMC Copyright Notice](#)



[Front Psychiatry](#) 2022; 13: 997960.

Published online 2022 Sep 23. doi: [10.3389/fpsyg.2022.997960](https://doi.org/10.3389/fpsyg.2022.997960)

Effects of moderate-intensity exercise on social health and physical and mental health of methamphetamine-dependent individuals: A randomized controlled trial

Jisheng Xu, Zhicheng Zhu, Xin Liang, Qiu Yue Huang, Tian Zhen Zheng, and Xue Li 

► Author information ► Article notes ► Copyright and License information ► [PMC Disclaimer](#)

BMC Part of Springer Nature

Search 

BMC Sports Science, Medicine and Rehabilitation

[Home](#) [About](#) [Articles](#) [Submission Guidelines](#) [Collections](#) [Join The Board](#) [Submit manuscript !\[\]\(6edc64eef7430608f82cc6c1ef5006c0_img.jpg\)](#)

Research article | [Open access](#) | Published: 21 January 2021

Comparison of physical effect between two training methods for individuals with substance use disorder

Yang Yan-guang, Chen Jing-yi, Pang Xiao-Wu, Shen Meng-lu, Yang Su-yong, Xu Ding, Xiao Ke, Wang Tian-yuan, Wang Jia-bin & Zhu Dong 

[BMC Sports Science, Medicine and Rehabilitation](#) 13, Article number: 6 (2021) | [Cite this article](#)

3013 Accesses | 3 Citations | 2 Altmetric | [Metrics](#)

Peran Institusi

Prevensi

Mentorship, support group, tim konseling, kampanye, workshop

Promosi

Kultur yang bisa menggiatkan pentingnya kesehatan dan
kesejahteraan mental, >> kesadaran

Kolaborasi

Psikiater, RS jejaring, organisasi, komunitas

What's next?

PREVENSI DAN PROMOTIF



Tobacco-Free
Smoke-Free
Vape-Free
CAMPUS

A Healthy
Choice A stylized yellow heart shape with a small vertical line extending from its bottom right corner.

- ✓ **Tingkatkan awareness** → kampanye edukasi kesehatan mental, pencegahan adiksi, sumber pendukung dan bantuan
- ✓ **Seminar dan workshop** → strategi coping, penyelesaian masalah yang lebih baik
- ✓ **Keterlibatan komunitas** → libatkan mahasiswa, fakultas, keluarga
- ✓ Aturan dan kebijakan tegas → Kampus bebas NAPZA → tes, alur kebijakan jelas



**DRUGS
END
ALL
DREAMS**

say no to drugs
