

DAFTAR PUSTAKA

- Abdulghani, H 2014, 'Prevalence of stress in junior doctors during their internship training: A cross-sectional study of three Saudi medical colleges hospitals' *Neuropsychiatric Disease and Treatment*, diakses 7 Januari 2020
<https://sci-hub.tw/10.2147/NDT.S68039>
- Al-Barashdi, H, Bouazza, A, & Jabur, N 2014, 'Smartphone addiction among university undergraduates: a literature review' *Journal of scientific research & reports*, diakses 7 Januari 2020
http://www.journalrepository.org/media/journals/JSSR_22/2014/Oct/Al-Barashdi432014JSRR12245_1.pdf
- Anggraeni, N 2015, 'Gambaran Tingkat Kecemasan pada Mahasiswa Tingkat Tiga Prodi D3 Keperawatan dalam Menghadapi Uji Kompetensi di Universitas Pendidikan Indonesia' *Jurnal Pendidikan Keperawatan Indonesia*, diakses 19 Januari 2021
<https://ejournal.upi.edu/index.php/JPKI/article/view/9752>
- Anshari, M, Alas, Y, Hardaker, G, Jaidin, J, Smith, M, & Ahad, A 2016, 'Smartphone habit and behavior in Brunei : Personalization , gender , and generation gap' *Computers in Human Behavior*, diakses 7 januari 2020
<https://doi.org/10.1016/j.chb.2016.07.063>
- Ayano, G 2016, 'Dopamine : Receptors , Functions , Synthesis , Pathways , Locations and Mental Disorders' *Journal of Mental Disorders and Treatment*, diakses 7 Januari 2020
<https://doi.org/10.4172/2471-271X.1000120>
- Bian, M, & Leung, L 2014, 'Linking loneliness, shyness, smartphone addiction symptoms, and patterns of smartphone use to social capital' *SAGE*, diakses 7 Januari 2020
<https://doi.org/10.1177%2F0894439314528779>
- Chandratika, D, & Purnawati, S 2014, 'Gangguan Cemas pada Mahasiswa Semester dan VII Program Studi Pendidikan Dokter Fakultas Kedokteran Universitas Udayana' *Jurnal Medika Udayana*, diakses 19 Januari 2021
<https://ojs.unud.ac.id/index.php/eum/article/download/11931/8237>
- Ching, S, 'Validation of a Malay version of the smartphone addiction scale among medical students in Malaysia' *Plos One*, diakses 7 Januari 2020
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0139337>
- Dahlan, M, 2011, *Statistik untuk kedokteran dan kesehatan*, Salemba medika, Jakarta

- Darcin, A 2016, ‘Smartphone addiction and its relationship with social anxiety and loneliness’ *Behaviour & Information Technology*, diakses tanggal 7 januari 2020
<https://sci-hub.tw/https://doi.org/10.1080/0144929X.2016.1158319>
- Dermici, K, Akgonul, M, & Akpinar, A 2015, ‘Relationship of smartphone use severity with sleep quality, depression, and anxiety in university students’ *Journal of Behavioral Addictions*, diakses 7 Januari 2020
<https://sci-hub.tw/10.1556/2006.4.2015.010>
- Emmanuel, R, et al 2015, ‘The Truth About Smartphone Addiction’ *College Student Journal*, diakses 7 Januari 2020
<https://eric.ed.gov/?id=EJ1095617>
- Gökçearslan, Ş, Mumcu, F, Haslaman, T, & Cevik, D 2016, ‘Modelling smartphone addiction: the role of smartphone usage self-regulation, general self-efficacy and cyberloafing in’ *Computer in human behavior*, diakses 7 Januari 2020
https://www.tedu.edu.tr/sites/default/files/content_files/research_files/modelling_smartphone_addiction.pdf
- Hong, F, Chiu, S, & Huang, D 2012, ‘A model of the relationship between psychological characteristics, mobile phone addiction and use of mobile phones by Taiwanese university female students’ *Computers in Human Behavior*, diakses 7 Januari 2020
<https://doi.org/10.1016/j.chb.2012.06.020>
- Jung, W, & Yim, H 2014, ‘The effects of cognitive functions of smartphone users on their behavioral intentio’ *Advanced science and technology letters*, diakses 7 Januari 2020
<https://doi.org/10.4218/etrij.16.0115.0447>
- Kahyaoglu, H, Kurt, S, Uzal, O, & Ozdilek, S 2016, ‘Effects Of Smartphone Addiction Level On Social And Educational Life In Health Sciences Students’ *Euras J Fam Med*, diakses 7 Januari 2020
<https://pdfs.semanticscholar.org/ee42/bb7cd6629804cc605d716fca3f3b163b6e92.pdf>
- Karuniawan, A, & Cahyanti, I 2013, ‘Hubungan antara academic stress dengan smartphone addiction pada mahasiswa pengguna smartphone’ *Jurnal psikologi klinis dan kesehatan mental*, diakses 7 Januari 2020
<http://journal.unair.ac.id/downloadfull/JPKK8736-89c177fa10fullabstract.pdf>
- Katona, C, Cooper, C, & Robertson, M, 2012 *Psychiatry at a Glance*, Oxford: Blackwell Publishing

Ketheeswaran, K, & Mukunthan, T 2016, ‘Usage of the smart phones for learning purposes by students who follows ‘diploma in commonwealth youth development programmes’ in the colombo and batticaloa centres of the open university of sri lanka’ *IOSR Journal Of Humanities And Social Science*, diakses 7 Januari 2020
doi: 10.9790/0837-2105027578

Kim, J, Seo, M, & David, P 2015, ‘Alleviating depression only to become problematic mobile phone users: Can face-to-face communication be the antidote?’ *Computers in Human Behavior*, diakses 7 Januari 2020
<https://sci-hub.tw/https://doi.org/10.1016/j.chb.2015.05.030>

Kurniawan, R, & Yunianto, B 2016, *Analisis regersi, dasar dan penerapannya dengan R*. Jakarta: Prenada Media Group.

Kwon, M, et al, 2013, ‘Development and Validation of a Smartphone Addiction Scale (SAS)’ *PLoS ONE*, diakses 7 Januari 2020
<https://doi.org/10.1371/journal.pone.0056936>

Lee, K, Kim, S, Ha, T, Yoo, & Jang, J 2014, ‘Depency on Smartphone use and its association with anxiety in korea’ *Journal of Public Health Report*, diakses 7 Januari 2020
<https://dx.doi.org/10.1556%2F2006.4.2015.037>

Lin, Y, et al 2014, ‘Development and validation of the Smartphone Addiction Inventory (SPAI)’ *PLoS ONE*, diakes 7 Januari 2020
<https://sci-hub.tw/https://doi.org/10.1371/journal.pone.0098312>

Makkiyah, F, Harfiani, E, & Anisah 2019, ‘Pengaruh Jenis Kelamin dalam Variasi Indeks Prestasi Kumulatif Mahasiswa Kedokteran di Universitas Pembangunan Nasional Veteran Jakarta’ *Jurnal Profesi Medika*, diakses 4 desember 2020
https://www.researchgate.net/publication/334137972_Pengaruh_Jenis_Kelamin_dalam_Variasi_Indeks_Prestasi_Kumulatif_Mahasiswa_Kedokteran_di_Universitas_Pembangunan_Nasional_Veteran_Jakarta

Manuaba 2000, *Sikap Manusia: Teori dan Pengukurannya*, Edisi Kedua Yogyakarta: Pustaka Pelajar.

Maramis , W, & Maramis, A 2009, *Catatan ilmu kedokteran jiwa*, Airlangga Univesity Press

Marques, L, Chosak, A, Simon, N, & Phan, D 2014, ‘Rating Scales for Anxiety Disorders’ *Handbook of Clinical Rating Scales and Assessment in Psychiatry and Mental Health*, diakses 7 Januari 2020

- Nayak, J 2018, ‘Relationship among smartphone usage, addiction, academic performance and the moderating role of gender: A study of higher education students in India’ *Computer dan education*, diakses 7 Januari 2020
<http://dx.doi.org/10.1016/j.compedu.2018.05.007>
- Ngafifi, M 2014, ‘Kemajuan Teknologi dan Pola Hidup Manusia dalam Perspektif Sosial Budaya’ *Jurnal Pembangunan Pendidikan: Fondasi dan Aplikasi*, diakses 7 Januari 2020
<https://doi.org/10.21831/jppfa.v2i1.2616>
- Palupi, D 2017, ‘Hubungan Ketergantungan Smartphone Terhadap Kecemasan Pada Mahasiswa Fakultas Kedokteran’ *Karya Tulis Ilmiah Program Studi Kedokteran*, diakses 7 Januari 2020
<http://dx.doi.org/10.1097/NCN.0b013e3181fc411f>
- Redayani, P 2010, *Gangguan Cemas Menyeluruh*, Badan Penerbit FKUI, Jakarta
- Rosenberg, K, & Feder, L 2014, ‘An Introduction to Behavioral Addictions’ *Behavioral addictions criteria, evidence, and treatment*, diakses 7 Januari 2020
http://scitechconnect.elsevier.com/wp-content/uploads/2014/03/Behavioral-Addictions_Ch1.pdf
- Sadock, B, Ruiz, P, & Sadock, V 2015, *Kaplan and Sadock's Synopsis of Psychiatry – Behavioral Sciences/Clinical Psychiatry*, Lippincot William & Wilkins
- Safradi, R, Jebraili, M, Rahimi, B, & Doulani, A 2014, ‘Smartphone medical applications use in the clinical training of medical student of UMSU and its influencing factors’ *European journal of experimental biology*, diakses 7 Januari 2020
<https://pdfs.semanticscholar.org/e03e/d6819519252f1e9a743f1a8a776e1f4ed346.pdf>
- Salehan, M, & Neghaban, A, 2013, ‘Social Networking on Smartphone: When Mobile Phone Become Addictive’ *Computers in Human Behaviour Journal*, diakses 8 Desember 2020
<https://sci-hub.se/https://doi.org/10.1016/j.chb.2013.07.003>
- Samaha, M, & Hawi, N 2016, ‘Relationships among smartphone addiction, stress, academic performance, and satisfaction with life’ *Computers in Human Behavior*, diakses 7 Januari 2020
<https://sci-hub.tw/https://doi.org/10.1016/j.chb.2015.12.045>
- Sastroasmoro, S, & Sofyan 2014, *Dasar-dasar metodologi penelitian klinis*, Sagung seto, Jakarta

- Sholihah, I, & Handayani, T 2020, 'Pemanfaatan Teknologi dalam Layanan Bimbingan dan Konseling di tengah Pandemi Covid 19' *PD ABKIN JATIM & UNIPA SBY*, diakses 24 November 2020
<https://ojs.abkinjatim.org/index.php/ojsdabkin/article/view/75/62>
- Sim, H, Choi, T, Lee, H, Yoo, S, & Han, P 2013, 'Role of dopamine D2 receptors in plasticity of stress-induced addictive behaviours' *Nature Communications*, diakses 7 Januari 2020
<https://sci-hub.tw/10.1038/ncomms2598>
- Stahl, S 2013, *Stahl's Essential Psychopharmacology Neuroscientific Basis and Practical Application*, Cambridge University Press, Cambridge
- Turel, O, & Sarenko, A 2011, 'Is mobile email addiction overlooked? Studying the prevalence of mobile email addiction and the associated possible implications for organizations' *Viewpoiny*, diakses 7 Januari 2020
doi: 10.1145/1735223.1735237
- Wu, A, Rahim, A, & Hung, E 2013, 'Psychological risk factors of addiction to social networking sites among Chinese smartphone users' *Journal of behavioral addictions*, diakses 7 Januari 2020
<https://sci-hub.tw/10.1556/JBA.2.2013.006>