

DAFTAR PUSTAKA

- Adeniyi, A.B., Laurence, C.E., Volmink, J.A., Davids, M.R., 2017. Prevalence of chronic kidney disease and association with cardiovascular risk factors among teachers in Cape Town, South Africa. *Clin Kidney J* 10, 363–369. <https://doi.org/10.1093/ckj/sfw138>
- Agha, S.Y., Al-Dabbagh, S.A., 2010. Level of physical activity among teaching and support staff in the education sector in Dohuk, Iraq. *East Mediterr Health J* 16, 1278–1284. <https://doi.org/10.26719/2010.16.12.1278>
- AlHejaili, F., Hashmi, M.N., Alsuwaida, A., Ankawi, G.A., AlMehaideb, S.A., Alsuwaida, A.A., AlZahrani, M.T., Shehadah, A.E., AlNasser, H.A., 2024. Burden of Chronic Hemodialysis on the Ability to Work: Time for Action. *Avicenna J Med* 14, 110–114. <https://doi.org/10.1055/s-0044-1786869>
- American Diabetes Association, 2010. Diagnosis and Classification of Diabetes Mellitus. *Diabetes Care* 33, S62–S69. <https://doi.org/10.2337/dc10-S062>
- Andrea, G.Y., 2013. KORELASI DERAJAT HIPERTENSI DENGAN STADIUM PENYAKIT GINJAL KRONIK DI RSUP DR. KARIADI SEMARANG PERIODE 2008-2012. *JURNAL MEDIA MEDIKA MUDA*.
- Badan Penelitian dan Pengembangan Kesehatan, 2019. Laporan Nasional Riskesdas 2018. Kementerian Kesehatan Republik Indonesia.
- Bang, H., 2008. Validation and Comparison of a Novel Screening Guideline for Kidney Disease: KEEPing SCORED. *Arch Intern Med* 168, 432. <https://doi.org/10.1001/archinternmed.2007.122>
- Bang, H., 2007. SCReening for Occult RENal Disease (SCORED): A Simple Prediction Model for Chronic Kidney Disease. *Arch Intern Med* 167, 374. <https://doi.org/10.1001/archinte.167.4.374>
- Bang, H., Mazumdar, M., Newman, G., Bomback, A.S., Ballantyne, C.M., Jaffe, A.S., August, P.A., Kshirsagar, A.V., 2009. Screening for kidney disease in vascular patients: SCReening for Occult RENal Disease (SCORED) experience. *Nephrology Dialysis Transplantation* 24, 2452–2457. <https://doi.org/10.1093/ndt/gfp124>
- Beltrami, M., Milli, M., Dei, L.L., Palazzuoli, A., 2022. The Treatment of Heart Failure in Patients with Chronic Kidney Disease: Doubts and New Developments from the Last ESC Guidelines. *J Clin Med* 11, 2243. <https://doi.org/10.3390/jcm11082243>
- Bernhardt, W.M., Wiesener, M.S., Scigalla, P., Chou, J., Schmieder, R.E., Günzler, V., Eckardt, K.-U., 2010. Inhibition of Prolyl Hydroxylases Increases Erythropoietin Production in ESRD. *Journal of the American Society of Nephrology* 21, 2151–2156. <https://doi.org/10.1681/ASN.2010010116>
- Brugnara, L., Murillo, S., Novials, A., Rojo-Martínez, G., Soriguer, F., Goday, A., Calle-Pascual, A., Castaño, L., Gaztambide, S., Valdés, S., Franch, J., Castell, C., Vendrell, J., Casamitjana, R., Bosch-Comas, A., Bordiú, E.,

- Carmena, R., Catalá, M., Delgado, E., Girbés, J., López-Alba, A., Martínez-Larrad, M.T., Menéndez, E., Mora-Peces, I., Pascual-Manich, G., Serrano-Ríos, M., Gomis, R., Ortega, E., 2016. Low Physical Activity and Its Association with Diabetes and Other Cardiovascular Risk Factors: A Nationwide, Population-Based Study. *PLoS ONE* 11, e0160959. <https://doi.org/10.1371/journal.pone.0160959>
- Candra, K., Heryanto, B., Rochani, S., 2019. Analisis Pengaruh Upah, Tingkat Pendidikan, Jenis Kelamin, Dan Usia Terhadap Produktifitas Tenaga Kerja Pada Sektor Industri Tenun Ikat Di Kota Kediri. *JIMEK* 2, 38. <https://doi.org/10.30737/jimek.v2i1.428>
- Carroll, R.G., 2007. Renal System and Urinary Tract, in: Elsevier's Integrated Physiology. Elsevier, pp. 117–137. <https://doi.org/10.1016/B978-0-323-04318-2.50017-0>
- Chow, S.-C., Shao, J., Wang, H., Lokhnygina, Y., 2017. Sample Size Calculations in Clinical Research: Third Edition, 3rd ed. Chapman and Hall/CRC, Third edition. | Boca Raton: Taylor & Francis, 2017. | Series: Chapman & Hall/CRC biostatistics series | “A CRC title, part of the Taylor & Francis imprint, a member of the Taylor & Francis Group, the academic division of T&F Informa plc.” <https://doi.org/10.1201/9781315183084>
- Das, U.N., 2022. Arachidonic Acid as Mechanotransducer of Renin Cell Baroreceptor. *Nutrients* 14, 749. <https://doi.org/10.3390/nu14040749>
- De Almeida, E.A.F., Lavinhas, C., Teixeira, Catarina, Raimundo, M., Nogueira, C., João Melo, M., Ferreira, M., Sampaio, A., Da Silva Henriques, I., Teixeira, Cecília, Almeida, S., Gomes Da Costa, A., Leal, M., 2012. Evaluation of an Instrument for Screening Patients at Risk for Chronic Kidney Disease: Testing SCORED (Screening for Occult Renal Disease) in a Portuguese Population. *Kidney Blood Press Res* 35, 568–572. <https://doi.org/10.1159/000339708>
- Denic, A., Lieske, J.C., Chakkerla, H.A., Poggio, E.D., Alexander, M.P., Singh, P., Kremers, W.K., Lerman, L.O., Rule, A.D., 2017. The Substantial Loss of Nephrons in Healthy Human Kidneys with Aging. *JASN* 28, 313–320. <https://doi.org/10.1681/ASN.2016020154>
- Dicu-Andreescu, I., Căpușă, C., Gârneață, L., Ciurea, O.-A., Dicu-Andreescu, I.-G., Ungureanu, E.-A., Vlad, D.-V., Vișan, A.-C., Ungureanu, V.-G., Vlad, V.-V., Vasoiu, P.-C., Ciutacu, E.-M., Neicu, M., Penescu, M., Verzan, C., 2023. The Impact of Infections on the Progression of Chronic Kidney Disease. *Medicina* 59, 1836. <https://doi.org/10.3390/medicina59101836>
- Firmansyah, M.A., 2013. Diagnosis dan Tata Laksana Nefrosklerosis Hipertensif 40.
- Friedman, E.A., 1999. Advanced glycosylated end products and hyperglycemia in the pathogenesis of diabetic complications. *Diabetes Care* 22 Suppl 2, B65-71.
- Goicochea-Rios, E., Yupari-Azabache, I., Otiniano, N., Gómez Goicochea, N., 2024. Associated Factors for Chronic Kidney Disease in Patients with Diabetes Mellitus 2: Retrospective Study. *IJNRD Volume* 17, 289–300. <https://doi.org/10.2147/IJNRD.S489891>

- Grauer, G.F., 2011. Proteinuria: Measurement and Interpretation. *Topics in Companion Animal Medicine* 26, 121–127. <https://doi.org/10.1053/j.tcam.2011.04.002>
- H Harward, D., 2014. Evaluation of the Scored Questionnaire to Identify Individuals with Chronic Kidney Disease in a Community-based Screening Program in Rural North Carolina. *J Community Med Health Educ* s2. <https://doi.org/10.4172/2161-0711.S2-007>
- Habas, Elmukhtar, Al Adab, A., Arryes, M., Alfitori, G., Farfar, K., Habas, A.M., Akbar, R.A., Rayani, A., Habas, Eshrak, Elzouki, A., 2023. Anemia and Hypoxia Impact on Chronic Kidney Disease Onset and Progression: Review and Updates. *Cureus*. <https://doi.org/10.7759/cureus.46737>
- Hamburg, N.M., 2021. The legs are a pathway to the heart: connections between chronic venous insufficiency and cardiovascular disease. *Eur Heart J* 42, 4166–4168. <https://doi.org/10.1093/eurheartj/ehab589>
- Hariz, A., Bhattacharya, P.T., 2024. Megaloblastic Anemia, in: *StatPearls*. StatPearls Publishing, Treasure Island (FL).
- House, A.A., Wanner, C., Sarnak, M.J., Piña, I.L., McIntyre, C.W., Komenda, P., Kasiske, B.L., Deswal, A., deFilippi, C.R., Cleland, J.G.F., Anker, S.D., Herzog, C.A., Cheung, M., Wheeler, D.C., Winkelmayer, W.C., McCullough, P.A., Abu-Alfa, A.K., Amann, K., Aonuma, K., Appel, L.J., Baigent, C., Bakris, G.L., Banerjee, D., Boletis, J.N., Bozkurt, B., Butler, J., Chan, C.T., Costanzo, M.R., Dubin, R.F., Filippatos, G., Gikonyo, B.M., Gikonyo, D.K., Hajjar, R.J., Iseki, K., Ishii, H., Knoll, G.A., Lenihan, C.R., Lentine, K.L., Lerma, E.V., Macedo, E., Mark, P.B., Noiri, E., Palazzuoli, A., Pecoits-Filho, R., Pitt, B., Rigatto, C., Rossignol, P., Setoguchi, S., Sood, M.M., Störk, S., Suri, R.S., Szummer, K., Tang, S.C.W., Tangri, N., Thompson, A., Vijayaraghavan, K., Walsh, M., Wang, A.Y.-M., Weir, M.R., 2019. Heart failure in chronic kidney disease: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. *Kidney International* 95, 1304–1317. <https://doi.org/10.1016/j.kint.2019.02.022>
- Hoyer, J.R., Seiler, M.W., 1979. Pathophysiology of Tamm-Horsfall protein. *Kidney International* 16, 279–289. <https://doi.org/10.1038/ki.1979.130>
- Hustrini, N.M., Susalit, E., Rotmans, J.I., 2022. Prevalence and risk factors for chronic kidney disease in Indonesia: An analysis of the National Basic Health Survey 2018. *J Glob Health* 12, 04074. <https://doi.org/10.7189/jogh.12.04074>
- Iseki, K., Kohagura, K., 2007. Anemia as a risk factor for chronic kidney disease. *Kidney International* 72, S4–S9. <https://doi.org/10.1038/sj.ki.5002481>
- Jf, N.Z., Latif, M.A., 2020. Peningkatan Kualitas Manajemen Pendidik dan Tenaga Kependidikan di PAUD. *IJEC* 2, 1. <https://doi.org/10.35473/ijec.v2i1.415>
- Jha, V., Garcia-Garcia, G., Iseki, K., Li, Z., Naicker, S., Plattner, B., Saran, R., Wang, A.Y.-M., Yang, C.-W., 2013. Chronic kidney disease: global dimension and perspectives. *The Lancet* 382, 260–272. [https://doi.org/10.1016/S0140-6736\(13\)60687-X](https://doi.org/10.1016/S0140-6736(13)60687-X)

- Kadir, A., 2018. Hubungan Patofisiologi Hipertensi dan Hipertensi Renal. *J.Ilm.Kedokt. Wijaya Kusuma* 5, 15. <https://doi.org/10.30742/jikw.v5i1.2>
- Kristina, S.A., Larasati, L.A., Hanifah, S., 2020. Awareness of Chronic Kidney Disease among General Adult Population in Indonesia. *Journal of Global Pharma Technology* 1, 560–566.
- Lee, D.-Y., Kim, J.-Y., Ahn, E., Hyeon, J.S., Kim, G.-H., Park, K.-J., Jung, Y., Lee, Y.-J., Son, M.K., Kim, S.W., Han, S.Y., Kim, J.-H., Roh, G.S., Cha, D.R., Hwang, G.-S., Kim, W.-H., 2022. Associations between local acidosis induced by renal LDHA and renal fibrosis and mitochondrial abnormalities in patients with diabetic kidney disease. *Translational Research* 249, 88–109. <https://doi.org/10.1016/j.trsl.2022.06.015>
- Leung, A.K.C., Wong, A.H.C., Barg, S.S.N., 2017. Proteinuria in Children: Evaluation and Differential Diagnosis. *Am Fam Physician* 95, 248–254.
- Levin, A., Stevens, P.E., Bilous, R.W., Coresh, J., De Francisco, A.L.M., De Jong, P.E., Griffith, K.E., Hemmelgarn, B.R., Iseki, K., Lamb, E.J., Levey, A.S., Riella, M.C., Shlipak, M.G., Wong, H., White, C.T., Winearls, C.G., 2013. Kidney disease: Improving global outcomes (KDIGO) CKD work group. KDIGO 2012 clinical practice guideline for the evaluation and management of chronic kidney disease. *Kidney International Supplements* 3, 1. <https://doi.org/10.1038/kisup.2012.73>
- Liu, D., Lv, L.-L., 2019. New Understanding on the Role of Proteinuria in Progression of Chronic Kidney Disease, in: Liu, B.-C., Lan, H.-Y., Lv, L.-L. (Eds.), *Renal Fibrosis: Mechanisms and Therapies, Advances in Experimental Medicine and Biology*. Springer Singapore, Singapore, pp. 487–500. https://doi.org/10.1007/978-981-13-8871-2_24
- Lucas, S.M., Nuss, G., Stern, J., Lotan, Y., Sagalowsky, A.I., Cadeddu, J.A., Raj, G.V., 2008. The Screening for Occult Renal Disease (SCORED) value is associated with a higher risk for having or developing chronic kidney disease in patients treated for small, unilateral renal masses. *Cancer* 113, 2681–2686. <https://doi.org/10.1002/cncr.23850>
- Lyubimova, N.V., Timofeev, Yu.S., Abaev, V.M., Votyakova, O.M., Kushlinskii, N.E., 2018. Immunochemical Diagnosis of Multiple Myeloma. *Bull Exp Biol Med* 165, 84–87. <https://doi.org/10.1007/s10517-018-4105-y>
- Magacho, E.J.D.C., Andrade, L.C.F., Costa, T.J.F., Paula, E.A.D., Araújo, S.D.S., Pinto, M.A., Bastos, M.G., 2012. Translation, cultural adaptation, and validation of the Screening For Occult Renal Disease (SCORED) questionnaire to Brazilian Portuguese. *Jornal Brasileiro de Nefrologia* 34, 251–258. <https://doi.org/10.5935/0101-2800.20120006>
- Malyszko, J., 2010. Mechanism of endothelial dysfunction in chronic kidney disease. *Clinica Chimica Acta* 411, 1412–1420. <https://doi.org/10.1016/j.cca.2010.06.019>
- Matovinović, M.S., 2009. 1. Pathophysiology and Classification of Kidney Diseases. *EJIFCC* 20, 2–11.
- McClellan, W.M., Flanders, W.D., Langston, R.D., Jurkowitz, C., Presley, R., 2002. Anemia and Renal Insufficiency Are Independent Risk Factors for Death among Patients with Congestive Heart Failure Admitted to Community

- Hospitals: A Population-Based Study. *Journal of the American Society of Nephrology* 13, 1928–1936.
<https://doi.org/10.1097/01.ASN.0000018409.45834.FA>
- McClellan, W.M., Langston, R.D., Presley, R., 2004. Medicare Patients with Cardiovascular Disease Have a High Prevalence of Chronic Kidney Disease and a High Rate of Progression to End-Stage Renal Disease. *Journal of the American Society of Nephrology* 15, 1912–1919.
<https://doi.org/10.1097/01.ASN.0000129982.10611.4C>
- Mills, K.T., Stefanescu, A., He, J., 2020. The global epidemiology of hypertension. *Nat Rev Nephrol* 16, 223–237. <https://doi.org/10.1038/s41581-019-0244-2>
- Moeinzadeh, F., Babahajiani, M., Seirafian, S., Mansourian, M., Mortazavi, M., Shahidi, S., Vahdat, S., Saleki, M., 2023. Assessing physical inactivity as a risk factor for chronic kidney diseases in Iranian population. *BMJ Open* 13, e070360. <https://doi.org/10.1136/bmjopen-2022-070360>
- Moinuddin, Z., Dhanda, R., 2015. Anatomy of the kidney and ureter. *Anaesthesia & Intensive Care Medicine* 16, 247–252.
<https://doi.org/10.1016/j.mpaic.2015.04.001>
- Mozaffarian, D., Benjamin, E.J., Go, A.S., Arnett, D.K., Blaha, M.J., Cushman, M., De Ferranti, S., Després, J.-P., Fullerton, H.J., Howard, V.J., Huffman, M.D., Judd, S.E., Kissela, B.M., Lackland, D.T., Lichtman, J.H., Lisabeth, L.D., Liu, S., Mackey, R.H., Matchar, D.B., McGuire, D.K., Mohler, E.R., Moy, C.S., Muntner, P., Mussolino, M.E., Nasir, K., Neumar, R.W., Nichol, G., Palaniappan, L., Pandey, D.K., Reeves, M.J., Rodriguez, C.J., Sorlie, P.D., Stein, J., Towfighi, A., Turan, T.N., Virani, S.S., Willey, J.Z., Woo, D., Yeh, R.W., Turner, M.B., 2015. Heart Disease and Stroke Statistics—2015 Update: A Report From the American Heart Association. *Circulation* 131. <https://doi.org/10.1161/CIR.0000000000000152>
- Murray, I.V., Paolini, M.A., 2024. Histology, Kidney and Glomerulus, in: *StatPearls*. StatPearls Publishing, Treasure Island (FL).
- Nangaku, M., 2006. Chronic Hypoxia and Tubulointerstitial Injury: A Final Common Pathway to End-Stage Renal Failure. *Journal of the American Society of Nephrology* 17, 17–25.
<https://doi.org/10.1681/ASN.2005070757>
- Nangaku, M., Fujita, T., 2008. Activation of the Renin-Angiotensin System and Chronic Hypoxia of the Kidney. *Hypertens Res* 31, 175–184.
<https://doi.org/10.1291/hypres.31.175>
- Ohshiro, Y., Lee, Y., King, G.L., 2005. Mechanism of diabetic nephropathy: Role of protein kinase-C activation. *Advance Studies in Medicine* 5, 10–19.
- Ojha, N., Dhmoon, A.S., 2024. Myocardial Infarction, in: *StatPearls*. StatPearls Publishing, Treasure Island (FL).
- Pakzad, B., Akbari, M., Baberi, F., 2018. Prevalence, Awareness, Treatment, and Control of Hypertension in an Isfahan State Institution Sample. *J Tehran Heart Cent* 13, 65–72.
- Prabasuari, A.D., Kadek Dwi Pramana, Hardinata, Mamang Bagiansah, 2024. HUBUNGAN USIA, JENIS KELAMIN, STADIUM HIPERTENSI, DAN DIABETES MELITUS DENGAN KEJADIAN PENYAKIT GINJAL

- KRONIS DI RSUD PROVINSI NUSA TENGGARA BARAT. *Cakrawala Medika j.of Health Science* 2, 154–163. <https://doi.org/10.59981/vk197j19>
- Pyram, R., Kansara, A., Banerji, M.A., Loney-Hutchinson, L., 2012. Chronic kidney disease and diabetes. *Maturitas* 71, 94–103. <https://doi.org/10.1016/j.maturitas.2011.11.009>
- Ramadhanti, R., Helda, H., 2021. Association of Hypertension and Chronic Kidney Disease in Population Aged ≥ 18 Years Old. *Mol Cell Biomed Sci* 5, 137. <https://doi.org/10.21705/mcbs.v5i3.219>
- Saeed, F., Kousar, N., Qureshi, K., Laurence, T.N., 2009. A review of risk factors for stroke in patients with chronic kidney disease. *J Vasc Interv Neurol* 2, 126–131.
- Said, M., Temam, S., Alexander, S., Billaudeau, N., Zins, M., Kab, S., Vercambre, M.-N., 2022. Teachers' Health: How General, Mental and Functional Health Indicators Compare to Other Employees? A Large French Population-Based Study. *IJERPH* 19, 11724. <https://doi.org/10.3390/ijerph191811724>
- Sapra, A., Bhandari, P., 2024. Diabetes, in: *StatPearls*. StatPearls Publishing, Treasure Island (FL).
- Schlöndorff, D., Wyatt, C.M., Campbell, K.N., 2017. Revisiting the determinants of the glomerular filtration barrier: what goes round must come round. *Kidney International* 92, 533–536. <https://doi.org/10.1016/j.kint.2017.06.003>
- Segall, L., Nistor, I., Covic, A., 2014. Heart Failure in Patients with Chronic Kidney Disease: A Systematic Integrative Review. *BioMed Research International* 2014, 1–21. <https://doi.org/10.1155/2014/937398>
- Shankar, M., Narasimhappa, S., N.S., M., 2021. Urinary Tract Infection in Chronic Kidney Disease Population: A Clinical Observational Study. *Cureus*. <https://doi.org/10.7759/cureus.12486>
- Singh, N.P., Ingle, G.K., Saini, V.K., Jami, A., Beniwal, P., Lal, M., Meena, G.S., 2009. Prevalence of low glomerular filtration rate, proteinuria and associated risk factors in North India using Cockcroft-Gault and Modification of Diet in Renal Disease equation: an observational, cross-sectional study. *BMC Nephrol* 10, 4. <https://doi.org/10.1186/1471-2369-10-4>
- Sutadji, J.T., Pranoto, A., Prasetyo, R.V., 2023. Risk Factors of Chronic Kidney Disease (CKD) in Type 2 Diabetes Mellitus (DM) Patients at Dr. Soetomo General Academic Hospital, Surabaya. *JUXTA* 14, 12–16. <https://doi.org/10.20473/juxta.V14I12023.12-16>
- Tomlinson, L.A., Clase, C.M., 2019. Sex and the Incidence and Prevalence of Kidney Disease. *CJASN* 14, 1557–1559. <https://doi.org/10.2215/CJN.11030919>
- Universitas Gadjah Mada Direktorat Sumber Daya Manusia, 2024. *Statistik - Direktorat Sumber Daya Manusia*. URL (accessed 10.23.24).
- Verma, S., Singh, P., Khurana, S., Ganguly, N.K., Kukreti, R., Saso, L., Rana, D.S., Taneja, V., Bhargava, V., 2021. Implications of oxidative stress in chronic

- kidney disease: a review on current concepts and therapies. *Kidney Res Clin Pract* 40, 183–193. <https://doi.org/10.23876/j.krcp.20.163>
- Verma, V., Kant, R., Sunnoqrot, N., Gambert, S.R., 2012. Proteinuria in the elderly: evaluation and management. *Int Urol Nephrol* 44, 1745–1751. <https://doi.org/10.1007/s11255-012-0252-7>
- Weinstein, J.R., Anderson, S., 2010. The aging kidney: physiological changes. *Adv Chronic Kidney Dis* 17, 302–307. <https://doi.org/10.1053/j.ackd.2010.05.002>
- Whelton, P.K., Carey, R.M., Aronow, W.S., Casey, D.E., Collins, K.J., Dennison Himmelfarb, C., DePalma, S.M., Gidding, S., Jamerson, K.A., Jones, D.W., MacLaughlin, E.J., Muntner, P., Ovbiagele, B., Smith, S.C., Spencer, C.C., Stafford, R.S., Taler, S.J., Thomas, R.J., Williams, K.A., Williamson, J.D., Wright, J.T., 2018. 2017 ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ASPC/NMA/PCNA Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. *Hypertension* 71. <https://doi.org/10.1161/HYP.0000000000000065>
- White, H., Boden-Albala, B., Wang, C., Elkind, M.S.V., Rundek, T., Wright, C.B., Sacco, R.L., 2005. Ischemic Stroke Subtype Incidence Among Whites, Blacks, and Hispanics: The Northern Manhattan Study. *Circulation* 111, 1327–1331. <https://doi.org/10.1161/01.CIR.0000157736.19739.D0>
- Wyld, M.L.R., Mata, N.L.D.L., Vicelli, A., Swaminathan, R., O’Sullivan, K.M., O’Lone, E., Rowlandson, M., Francis, A., Wyburn, K., Webster, A.C., 2022. Sex-Based Differences in Risk Factors and Complications of Chronic Kidney Disease. *Seminars in Nephrology* 42, 153–169. <https://doi.org/10.1016/j.semnephrol.2022.04.006>
- Yustinus Sanda, Agustina Pitriyani, Yesepa, 2022. MANAJEMEN PENDIDIK DAN TENAGA KEPENDIDIKAN DALAM PENINGKATAN MUTU PERGURUAN TINGGI KEAGAMAAN KATOLIK. *JPM* 8, 79–88. <https://doi.org/10.25078/jpm.v8i1.765>