

## DAFTAR PUSTAKA

- Adams, ER, Ainsworth, M, Anand, R, Andersson, MI, Auckland, K, Baillie, JK, ... Whitehouse, J, 2020, 'Antibody testing for COVID-19: A report from the National COVID Scientific Advisory Panel', *Wellcome Open Research*, vol.5, hlm.139, diakses 11 Agustus 2020, <https://doi.org/10.12688/wellcomeopenres.15927.1>
- Andrey, DO, Cohen, P, Meyer, B, Torriani, G, Yerly, S, Mazza, L, ... Vuilleumier, N, 2020, 'Head-to-Head Accuracy Comparison of Three Commercial COVID-19 IgM/IgG Serology Rapid Tests', *Journal of Clinical Medicine*, vol.9, no.8, hlm.2369, diakses 11 Agustus 2020, <https://doi.org/10.3390/jcm9082369>
- Bennett, ST dan Steyvers, M, 2020, 'Estimating COVID-19 Antibody Seroprevalence in Santa Clara County, California. A re-analysis of Bendavid et al.', hlm.4–7, diakses 6 Januari 2021
- Bisoffi, Z, Pomari, E, Deiana, M, Piubelli, C, Ronzoni, N, Beltrame, A, ... Silva, R, 2020, 'Sensitivity, specificity and predictive values of molecular and serological tests for COVID-19 A longitudinal study in emergency room', *medRxiv*, hlm.1–13, diakses 11 Agustus 2020
- Campbell, JM, Klugar, M, Ding, S, Carmody, DP, Hakonsen, SJ, Jadotte, YT, ... Munn, Z, 2015, 'Diagnostic test accuracy: Methods for systematic review and meta-analysis', *International Journal of Evidence-Based Healthcare*, vol.13, no.3, hlm.154–162, diakses 15 Januari 2021, <https://doi.org/10.1097/XEB.0000000000000061>
- Candel González, FJ, Viñuela-Prieto, JM, Del Castillo, JG, García, PB, Saavedra, MF, Píriz, AH, ... Gaviria, AZ, 2020, 'Utility of lateral flow tests in SARS-CoV-2 infection monitorization', *Revista Espanola de Quimioterapia*, vol.33, no.4, hlm.258–266, diakses 11 Agustus 2020, <https://doi.org/10.37201/req/052.2020>
- Carozzi, FM, Cusi, MG, Pistello, M, Galli, L, Bartoloni, A, Anichini, G, ... Francesconi, P, 2020, 'Detection of asymptomatic SARS-CoV-2 infections among healthcare workers: results from a large-scale screening program based on rapid serological testing', *Journal of Chemical Information and Modeling*, vol.53, no.9, hlm.1689–1699, diakses 11 Agustus 2020
- CDC 2020, Coronavirus Disease 2019 (COVID-19): Interim Guidelines for COVID-19 Antibody Testing in Clinical and Public Health Settings, US Department of Health and Human Services, diakses 16 September 2020, <https://www.cdc.gov/coronavirus/2019-ncov/lab/resources/antibody-tests-guidelines.html>
- Cellex, 2020, 'Cellex', hlm.1–4, diakses 1 Agustus 2020
- Chen, ZM, Fu, JF, Shu, Q, Chen, YH, Hua, CZ, Li, FB, ... Zhang, YY, 2020, 'Diagnosis and treatment recommendations for pediatric respiratory infection

Tiara Josephine Gracienta, 2021

**AKURASI DIAGNOSTIK RAPID DIAGNOSTIC TEST METODE DETEKSI ANTIBODI DALAM MENDETEKSI CORONAVIRUS DISEASE 2019: Systematic Review**

UPN Veteran Jakarta, Fakultas Kedokteran, Program Studi Kedokteran Program Sarjana  
[[www.upnvj.ac.id](http://www.upnvj.ac.id) – [www.library.upnvj.ac.id](http://www.library.upnvj.ac.id) – [www.repository.upnvj.ac.id](http://www.repository.upnvj.ac.id)]

- caused by the 2019 novel coronavirus', *World Journal of Pediatrics*, diakses 11 Agustus 2020,  
<https://doi.org/10.1007/s12519-020-00345-5>
- Choe, JY, Kim, JW, Kwon, HH, Hong, HL, Jung, CY, Jeon, CH, ... Kim, SK, 2020, 'Diagnostic performance of immunochromatography assay for rapid detection of IgM and IgG in coronavirus disease 2019', *Journal of Medical Virology*, vol.92, no.11, hlm.2567–2572, diakses 11 Agustus 2020,  
<https://doi.org/10.1002/jmv.26060>
- Corman, VM, Landt, O, Kaiser, M, Molenkamp, R, Meijer, A, Chu, DK, ... Chantal, R, 2020, 'Detection of 2019 -nCoV by RT-PCR', *Euro Surveill*, vol.25, no.3, hlm.1–8, diakses 2 Desember 2020
- Culp, WC, 2020, 'Coronavirus Disease 2019', *A & A Practice*, vol.14, no.6, diakses 4 September 2020,  
<https://doi.org/10.1213/xa.0000000000001218>
- Dellière, S, Salmona, M, Minier, M, Gabassi, A, Alanio, A, Le Goff, J, ... Chaix, ML, 2020, 'Evaluation of the covid-19 igg/igm rapid test from orient gene biotech', *Journal of Clinical Microbiology*, vol.58, no.8, diakses 12 Agustus 2020,  
<https://doi.org/10.1128/JCM.01233-20>
- Duan, G, 2020, 'of COVID-19', *Virology, Epidemiology, Pathogenesis, and Control of COVID-19*, hlm.1–17, diakses 31 Juli 2020
- Elslande, J Van, Houben, E, Depypere, M, Brackenier, A, Desmet, S, André, E, ... Vermeersch, P, 2020, 'Diagnostic performance of seven rapid IgG/IgM antibody tests and the Euroimmun IgA/IgG ELISA in COVID-19 patients', *Clinical Microbiology and Infection*, vol.26, no.8, hlm.1082–1087, diakses 12 Agustus 2020,  
<https://doi.org/10.1016/j.cmi.2020.05.023>
- Eusebi, P, 2013, 'Diagnostic accuracy measures', *Cerebrovascular Diseases*, vol.36, no.4, hlm.267–272, diakses 15 Januari 2021,  
<https://doi.org/10.1159/000353863>
- Hariyati, RTS, 2010, 'Mengenal Systematic Review Theory dan Studi Kasus', *Jurnal Keperawatan Indonesia*, vol.13, no.2, hlm.124–132, diakses 31 Juli 2020,  
<https://doi.org/10.7454/jki.v13i2.242>
- Haymond, A, Mueller, C, Steinberg, H, Hodge, KA, Lehman, CW, Lin, S-C, ... Luchini, A, 2020, 'Clinical Utility of a Highly Sensitive Lateral Flow Immunoassay as determined by Titer Analysis for the Detection of anti-SARS-CoV-2 Antibodies at the Point-of-Care.', *medRxiv: the preprint server for health sciences*, diakses 11 Agustus 2020,  
<https://doi.org/10.1101/2020.07.30.20163824>
- Hoffman, T, Nissen, K, Krambrich, J, Rönnerberg, B, Akaberi, D, Esmaeilzadeh, M, ... Lundkvist, Å, 2020, 'Evaluation of a COVID-19 IgM and IgG rapid test; an efficient tool for assessment of past exposure to SARS-CoV-2', *Infection Ecology and Epidemiology*, vol.10, no.1, diakses 12 Agustus 2020,

**Tiara Josephine Gracienta, 2021**

**AKURASI DIAGNOSTIK RAPID DIAGNOSTIC TEST METODE DETEKSI ANTIBODI DALAM MENDETEKSI CORONAVIRUS DISEASE 2019: Systematic Review**

UPN Veteran Jakarta, Fakultas Kedokteran, Program Studi Kedokteran Program Sarjana  
[www.upnvj.ac.id](http://www.upnvj.ac.id) – [www.library.upnvj.ac.id](http://www.library.upnvj.ac.id) – [www.repository.upnvj.ac.id](http://www.repository.upnvj.ac.id)

- <https://doi.org/10.1080/20008686.2020.1754538>
- IDSA, 2020, 'IDSA COVID-19 Antibody Testing Primer', vol.2507, no.1, hlm.1–9, diakses 26 Desember 2020
- Jacofsky, D, Jacofsky, EM dan Jacofsky, M, 2020, 'Understanding Antibody Testing for COVID-19', *Journal of Arthroplasty*, vol.35, no.7, hlm.S74–S81, diakses 26 Desember 2020, <https://doi.org/10.1016/j.arth.2020.04.055>
- Joanna Briggs Institute, 2020, 'Checklist for Diagnostic Test Accuracy Studies - Critical Appraisal tools for use in JBI Systematic Reviews', *Jbi*, hlm.1–5, diakses 26 Desember 2020, [https://joannabriggs.org/critical\\_appraisal\\_tools](https://joannabriggs.org/critical_appraisal_tools)
- Kadkhoda, K, 2020, 'COVID-19 serologic testing : FAQs and caveats', no.June, hlm.329–333, diakses 28 Desember 2020, <https://doi.org/10.3949/ccjm.87a.20054>
- Kemendes RI, 2020, 'Pedoman Pencegahan dan Pengendalian Corona Virus diseases (Covid-19) Revisi 5', *Kementrian Kesehatan*, vol.5, hlm.178, diakses 28 Desember 2020, [https://covid19.go.id/storage/app/media/Protokol/REV-05\\_Pedoman\\_P2\\_COVID-19\\_13\\_Juli\\_2020.pdf](https://covid19.go.id/storage/app/media/Protokol/REV-05_Pedoman_P2_COVID-19_13_Juli_2020.pdf)
- Kemendes RI, 2020, 'Situasi Terkini Perkembangan Novel Coronavirus (COVID-19)', diakses 31 Agustus 2020, <https://infeksiemerging.kemkes.go.id/>
- Koczula, KM dan Gallotta, A, 2016, 'Lateral flow assays', *Essays in Biochemistry*, vol.60, no.1, hlm.111–120, diakses 31 Juli 2020, <https://doi.org/10.1042/EBC20150012>
- Lee, HK, Lee, BH, Seok, SH, Baek, MW, Lee, HY, Kim, DJ, ... Park, JH, 2010, 'Production of specific antibodies against SARS-coronavirus nucleocapsid protein without cross reactivity with human coronaviruses 229E and OC43', *Journal of Veterinary Science*, vol.11, no.1, hlm.165–167, diakses 31 Juli 2020, <https://doi.org/10.4142/jvs.2010.11.2.165>
- Li, X, Geng, M, Peng, Y, Meng, L dan Lu, S, 2020, 'Molecular immune pathogenesis and diagnosis of COVID-19', *Journal of Pharmaceutical Analysis*, vol.10, no.2, hlm.102–108, diakses 11 Agustus 2020, <https://doi.org/10.1016/j.jpha.2020.03.001>
- Li, Z, Yi, Y, Luo, X, Xiong, N, Liu, Y, Li, S, ... Ye, F, 2020, 'Development and clinical application of a rapid IgM-IgG combined antibody test for SARS-CoV-2 infection diagnosis', *Journal of Medical Virology*, vol.92, no.9, hlm.1518–1524, diakses 11 Agustus 2020, <https://doi.org/10.1002/jmv.25727>
- Lin, D, Liu, L, Zhang, M, Hu, Y, Yang, Q, Guo, J, ... Zhang, Z, 2020, 'Evaluations of serological test in the diagnosis of 2019 novel coronavirus (SARS-CoV-2) infections during the COVID-19 outbreak', *medRxiv*, diakses 12 Agustus 2020, <https://doi.org/10.1101/2020.03.27.20045153>

**Tiara Josephine Gracienta, 2021**

**AKURASI DIAGNOSTIK RAPID DIAGNOSTIC TEST METODE DETEKSI ANTIBODI DALAM MENDETEKSI CORONAVIRUS DISEASE 2019: Systematic Review**

UPN Veteran Jakarta, Fakultas Kedokteran, Program Studi Kedokteran Program Sarjana  
[[www.upnvj.ac.id](http://www.upnvj.ac.id) – [www.library.upnvj.ac.id](http://www.library.upnvj.ac.id) – [www.repository.upnvj.ac.id](http://www.repository.upnvj.ac.id)]

- Lou, B, Li, TD, Zheng, SF, Su, YY, Li, ZY, Liu, W, ... Chen, Y, 2020, 'Serology characteristics of SARS-CoV-2 infection since exposure and post symptom onset', *European Respiratory Journal*, vol.56, no.2, diakses 12 Oktober 2020, <https://doi.org/10.1183/13993003.00763-2020>
- Louca, S, 2020, 'COVID-19 prevalence in 161 countries and over time', hlm.1–22, diakses 2 Januari 2020
- Ma, H, Zeng, W, He, H, Zhao, D, Yang, Y dan Jiang, D, 2020, 'COVID-19 diagnosis and study of serum SARS-CoV-2 specific IgA , IgM and IgG by chemiluminescence immunoanalysis Abstract', diakses 2 Agustus 2020
- Manski, CF, 2020, 'Bounding the Predictive Values of COVID-19 Antibody Tests', hlm.0–10, diakses 6 Januari 2021
- Mason, RJ, 2020, 'Pathogenesis of COVID-19 from a cell biology perspective', *European Respiratory Journal*, vol.55, no.4, hlm.9–11, diakses 5 Juli 2020, <https://doi.org/10.1183/13993003.00607-2020>
- Mertens, P, De Vos, N, Martiny, D, Jassoy, C, Mirazimi, A, Cuypers, L, ... Vandenberg, O, 2020, 'Development and Potential Usefulness of the COVID-19 Ag Respi-Strip Diagnostic Assay in a Pandemic Context', *Frontiers in Medicine*, vol.7, diakses 31 Juli 2020 <https://doi.org/10.3389/fmed.2020.00225>
- Moher, D, Shamseer, L, Clarke, M, Ghersi, D, Liberati, A, Petticrew, M, ... PRISMA-P, 2015, 'Preferred reporting items for systematic review and meta-analysis protocols (PRISMA-P) 2015 statement', *Systematic Reviews*, hlm.1–9, diakses 31 Juli 2020, <https://doi.org/10.1186/2046-4053-4-1>
- Montesinos, I, Gruson, D, Kabamba, B, Dahma, H, Van den Wijngaert, S, Reza, S, ... Rodriguez-Villalobos, H, 2020, 'Evaluation of two automated and three rapid lateral flow immunoassays for the detection of anti-SARS-CoV-2 antibodies', *Journal of Clinical Virology*, vol.128, diakses 12 Agustus 2020, <https://doi.org/10.1016/j.jcv.2020.104413>
- Nicol, T, Lefevre, C, Serri, O, Pivert, A, Joubaud, F, Dubée, V, ... Le Guillou-Guillemette, H, 2020, 'Assessment of SARS-CoV-2 serological tests for the diagnosis of COVID-19 through the evaluation of three immunoassays: Two automated immunoassays (Euroimmun and Abbott) and one rapid lateral flow immunoassay (NG Biotech)', *Journal of Clinical Virology*, vol.129, diakses 12 Agustus 2020, <https://doi.org/10.1016/j.jcv.2020.104511>
- Okba, NMA, Muller, MA, Li, W, Wang, C, GeurtsvanKessel, CH, Corman, VM, ... Haagmans, BL, 2020, 'SARS-CoV-2 specific antibody responses in COVID-19 patients', *medRxiv*, diakses 31 Juli 2020, <https://doi.org/10.1101/2020.03.18.20038059>
- Pallett, SJC, Rayment, M, Patel, A, Fitzgerald-Smith, SAM, Denny, SJ, Charani, E, ... Davies, GW, 2020, 'Point-of-care serological assays for delayed SARS-CoV-2 case identification among health-care workers in the UK: a prospective multicentre cohort study', *The Lancet Respiratory Medicine*, vol.8, no.9,

Tiara Josephine Gracienta, 2021

**AKURASI DIAGNOSTIK RAPID DIAGNOSTIC TEST METODE DETEKSI ANTIBODI DALAM MENDETEKSI CORONAVIRUS DISEASE 2019: Systematic Review**

UPN Veteran Jakarta, Fakultas Kedokteran, Program Studi Kedokteran Program Sarjana  
[[www.upnvj.ac.id](http://www.upnvj.ac.id) – [www.library.upnvj.ac.id](http://www.library.upnvj.ac.id) – [www.repository.upnvj.ac.id](http://www.repository.upnvj.ac.id)]

- hlm.885–894, diakses 12 Agustus 2020,  
[https://doi.org/10.1016/S2213-2600\(20\)30315-5](https://doi.org/10.1016/S2213-2600(20)30315-5)
- Pan, Y, Li, X, Yang, G, Fan, J, Tang, Y, Zhao, J, ... Li, Y, 2020, 'Serological immunochromatographic approach in diagnosis with SARS-CoV-2 infected COVID-19 patients', *medRxiv*, no.169, hlm.1–13, diakses 12 Agustus 2020
- Paradiso, AV, Summa, S De, Loconsole, D, Procacci, V, Sallustio, A, Centrone, F, ... Chironna, M, 2020, 'Clinical meanings of rapid serological assay in patients tested for SARS-Co2 RT-PCR', *medRxiv*, diakses 31 Juli 2020,  
<https://doi.org/10.1101/2020.04.03.20052183>
- PDPI, 2020, 'Pengurus Pusat Panduan Praktik Klinik ( Ppk )', no.19, diakses 31 Juli 2020
- PDPI, 2020, *Pneumonia COVID-19 Diagnosis dan Penatalaksanaan di Indonesia, Perhimpunan Dokter Paru Indonesia Vol. 55*, diakses 31 Juli 2020,  
<https://doi.org/10.1331/JAPhA.2015.14093>
- Pellanda, LC, Wendland, EM da R, McBride, AJA, Tovo-Rodrigues, L, Ferreira, MRA, Dellagostin, OA, ... Victora, CG, 2020, 'Sensitivity and specificity of a rapid test for assessment of exposure to SARS-CoV-2 in a community-based setting in Brazil', vol.53, no.9, hlm.1689–1699, diakses 12 Agustus 2020
- Pérez-García, F, Pérez-Tanoira, R, Romanyk, J, Arroyo, T, Gómez-Herruz, P dan Cuadros-González, J, 2020, 'Alltest rapid lateral flow immunoassays is reliable in diagnosing SARS-CoV-2 infection from 14 days after symptom onset: A prospective single-center study', *Journal of Clinical Virology*, vol.129, diakses 12 Agustus 2020,  
<https://doi.org/10.1016/j.jcv.2020.104473>
- Ren, X, Liu, Y, Chen, H, Liu, W, Guo, Z, Zhang, Y, ... Shan, H, 2020, 'Application and optimization of RT-PCR in diagnosis of SARS-CoV-2 infection', diakses 2 Desember 2020
- Ruíz, AAB, 2015, 'Rapid Tests for Influenza, Respiratory Syncytial Virus, and Other Respiratory Viruses a Systematic Review and Meta-analysis', vol.3, no.2, hlm.54–67, diakses 6 Agustus 2020,  
<http://repositorio.unan.edu.ni/2986/1/5624.pdf>
- Sankar, J, Dhochak, N, Kabra, SK dan Lodha, R, 2020, 'COVID-19 in Children: Clinical Approach and Management', *Indian Journal of Pediatrics*, vol.87, no.6, hlm.433–442, diakses 15 Juli 2020,  
<https://doi.org/10.1007/s12098-020-03292-1>
- Schett, G, Sticherling, M dan Neurath, MF, 2020, 'COVID-19: risk for cytokine targeting in chronic inflammatory diseases?', *Nature Reviews Immunology*, vol.20, no.5, hlm.271–272, diakses 31 Juli 2020,  
<https://doi.org/10.1038/s41577-020-0312-7>
- Serre-Miranda, C, Nobrega, C, Roque, S, Canto-Gomes, J, Silva, CS, Vieira, N, ... Correia-Neves, M, 2020, 'Performance assessment of 11 commercial serological tests for SARS-CoV-2 on hospitalized COVID-19 patients', *medRxiv*, diakses 12 Agustus 2020,

- <http://medrxiv.org/content/early/2020/08/07/2020.08.06.20168856.abstract>
- Sheikhzadeh, E, Eissa, S, Ismail, A dan Zourob, M, 2020, 'Diagnostic techniques for COVID-19 and new developments', *Talanta*, vol.220, diakses 6 Agustus 2020,  
<https://doi.org/10.1016/j.talanta.2020.121392>
- Shen, B, Zheng, Y, Zhang, X, Zhang, W, Wang, D, Jin, J, ... Gao, H, 2020, 'Clinical evaluation of a rapid colloidal gold immunochromatography assay for SARS-Cov-2 IgM/IgG', *American Journal of Translational Research*, vol.12, no.4, hlm.1348–1354, diakses 12 Agustus 2020
- Shen, C, Wang, Z, Zhao, F, Yang, Y, Li, J, Yuan, J, ... Liu, L, 2020, 'Treatment of 5 Critically Ill Patients With COVID-19 With Convalescent Plasma', no.29, hlm.1–8, diakses 26 Desember 2020,  
<https://doi.org/10.1001/jama.2020.4783>
- Shen, K, Yang, Y, Wang, T, Zhao, D, Jiang, Y, Jin, R, ... Gao, L, 2020, 'Diagnosis, treatment, and prevention of 2019 novel coronavirus infection in children: experts' consensus statement', *World Journal of Pediatrics*, diakses 26 Desember 2020,  
<https://doi.org/10.1007/s12519-020-00343-7>
- Shereen, MA, Khan, S, Kazmi, A, Bashir, N dan Siddique, R, 2020, 'COVID-19 infection: Origin, transmission, and characteristics of human coronaviruses', *Journal of Advanced Research*, vol.24, hlm.91–98, diakses 31 Juli 2020,  
<https://doi.org/10.1016/j.jare.2020.03.005>
- Susilo, A, Rumende, CM, Pitoyo, CW, Santoso, WD, Yulianti, M, Sinto, R, ... Cipto, R, 2020, 'Coronavirus Disease 2019 : Tinjauan Literatur Terkini Coronavirus Disease 2019 : Review of Current Literatures', *Jurnal Penyakit Dalam Indonesia*, vol.7, no.1, hlm.45–67, diakses 31 Juli 2020
- Tan, W, Lu, Y, Zhang, J, Wang, J, Dan, Y, Tan, Z, ... Deng, G, 2020, 'Viral Kinetics and Antibody Responses in Patients with COVID-19', diakses 31 Juli 2020,  
<https://doi.org/10.1101/2020.03.24.20042382>
- Tim Kerja Kementerian Dalam Negeri, 2013, 'Pedoman Umum Menghadapi Pandemi Covid-19 Bagi Pemerintah Daerah : Pencegahan, Pengendalian, Diagnosis dan Manajemen', *Journal of Chemical Information and Modeling*, vol.53, no.9, hlm.1689–1699, diakses 31 Juli 2020,  
<https://doi.org/10.1017/CBO9781107415324.004>
- Trevethan, R, 2017, 'Sensitivity, Specificity, and Predictive Values: Foundations, Pliabilities, and Pitfalls in Research and Practice', *Frontiers in Public Health*, vol.5, hlm.1–7, diakses 16 September 2020,  
<https://doi.org/10.3389/fpubh.2017.00307>
- West, R, Kobokovich, A, Connell, N dan Gronvall, GK, 2020, 'COVID-19 Antibody Tests : A Valuable Public Health Tool with Limited Relevance to Individuals', *Trends in Microbiology*, hlm.1–10, diakses 6 Desember 2020,  
<https://doi.org/10.1016/j.tim.2020.11.002>
- Whitman, JD, Hiatt, J, Mowery, CT, Shy, BR, Yu, R, Yamamoto, TN, ... Marson,

- A, 2020, 'Evaluation of SARS-CoV-2 serology assays reveals a range of test performance', *Nature Biotechnology*, vol.38, no.10, hlm.1174–1183, diakses 11 Agustus 2020, <https://doi.org/10.1038/s41587-020-0659-0>
- WHO, 2020, 'Advice on the use of point-of-care immunodiagnostic tests for COVID-19', hlm.1–6, diakses 31 Juli 2020
- Wong, HB dan Lim, GH, 2011, 'Measures of diagnostic accuracy: Sensitivity, specificity, PPV and NPV', *Proceedings of Singapore Healthcare*, vol.20, no.4, hlm.316–318, diakses 16 September 2020, <https://doi.org/10.1177/201010581102000411>
- World Health Organization, 2020, 'Tatalaksana klinis infeksi saluran pernapasan akut berat ( SARI ) suspek penyakit COVID-19', *World Health Organization*, vol.4, hlm.1–25, diakses 31 Juli 2020
- Wu, JL, Tseng, WP, Lin, CH, Lee, TF, Chung, MY, Huang, CH, ... Chen, SC, 2020, 'Four point-of-care lateral flow immunoassays for diagnosis of COVID-19 and for assessing dynamics of antibody responses to SARS-CoV-2', *Journal of Infection*, vol.81, no.3, hlm.435–442, diakses 12 Agustus 2020, <https://doi.org/10.1016/j.jinf.2020.06.023>
- Xiang, J, Yan, M, Li, H, Liu, T, Lin, C, Huang, S dan Shen, C, 2020, 'Evaluation of Enzyme-Linked Immunoassay and Colloidal Gold-Immunochromatographic Assay Kit for Detection of Novel Coronavirus (SARS-Cov-2) Causing an Outbreak of Pneumonia (COVID-19)', *medRxiv*, diakses 12 Agustus 2020, <https://doi.org/10.1101/2020.02.27.20028787>
- Ying, L, Yue-ping, L, Bo, D, Feifei, R, Yue, W, Jinya, D, ... Theater, C, 2020, 'Diagnostic Indexes of a Rapid IgG/IgM Combined Antibody Test for SARS-CoV-2', diakses 11 Agustus 2020
- Zhang, L, Jackson, CB, Mou, H, Ojha, A dan Rangarajan, ES, 2020, 'The D614G mutation in the SARS-CoV-2 spike protein reduces S1 shedding and increases infectivity', diakses 26 Desember 2020
- Zhao, J, Yuan, Q, Wang, H, Liu, W, Liao, X, Su, Y, ... Zhang, Z, 2020, 'Antibody responses to SARS-CoV-2 in patients of novel coronavirus disease 2019', *Clinical infectious diseases : an official publication of the Infectious Diseases Society of America*, diakses 31 Juli 2020, <https://doi.org/10.1093/cid/cia344>
- Zhou, Y, Pei, F, Ji, M, Wang, L, Zhao, H, Li, H, ... Wang, Y, 2020, 'Sensitivity evaluation of 2019 novel kits and strategy to reduce false negative', hlm.1–12, diakses 6 Desember 2020, <https://doi.org/10.1371/journal.pone.0241469>
- Zhu, N, Zhang, D, Wang, W, Li, X, Yang, B, Song, J, ... Tan, W, 2020, 'A novel coronavirus from patients with pneumonia in China, 2019', *New England Journal of Medicine*, vol.382, no.8, hlm.727–733, diakses 31 Juli 2020 <https://doi.org/10.1056/NEJMoa2001017>