

DAFTAR PUSTAKA

- Abugu, L.I. 2020. Factors affecting the implementation of collaborative TB / HIV activities in Enugu State , Nigeria : a qualitative study . , 8(4): 57–72.
- Anku, P.J., Amo-Adjei, J., Doku, D. & Kumi-Kyereme, A. 2020. Challenges of scaling-up of TB-HIV integrated service delivery in Ghana T. E. Wingfield, ed. *PLOS ONE*, 15(7): e0235843. <https://dx.plos.org/10.1371/journal.pone.0235843> 15 July 2020.
- Ansa, G.A. 2015. Integration of Tuberculosis (TB) and HIV services in Ghana Integration of Tuberculosis(TB) and HIV Service in Ghana Submitted in accordance with the requirements for the degree of The University of Leeds School of Medicine. , (May).
- Asemahagn, M.A., Alene, G.D. & Yimer, S.A. 2020. <p>Geographic Accessibility, Readiness, and Barriers of Health Facilities to Offer Tuberculosis Services in East Gojjam Zone, Ethiopia: A Convergent Parallel Design</p>. *Research and Reports in Tropical Medicine*, Volume 11: 3–16.
- Bintabara, D., Nakamura, K. & Seino, K. 2017. Determinants of facility readiness for integration of family planning with HIV testing and counseling services: evidence from the Tanzania service provision assessment survey, 2014–2015. *BMC Health Services Research*, 17(1): 844. <https://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-017-2809-8> 25 September 2019.
- Creswell, J.W. & Clark, P. 2018. *Designing and Conducting Mixed Methods Research*. 3rd ed.
- Damschroder, L.J., Aron, D.C., Keith, R.E., Kirsh, S.R., Alexander, J.A. & Lowery, J.C. 2009. Fostering implementation of health services research findings into practice: a consolidated framework for advancing implementation science. *Implementation Science*, 4(1): 50. <http://implementationscience.biomedcentral.com/articles/10.1186/1748-5908-4-50> 25 September 2019.
- Damschroder, L.J. & Lowery, J.C. 2013. Evaluation of a large-scale weight management program using the consolidated framework for implementation research (CFIR). *Implementation Science*, 8(1).
- Deussom, R.H., Rottach, E., Prabawanti, C., Rahmat, E., Rachmawati, T. & Sirajulmunir, N. 2019. Health Workforce Assessment in Jakarta for Effective HIV Policy Implementation: Challenges and Opportunities toward Epidemic Control. *Jurnal Ekonomi Kesehatan Indonesia*, 3(2).
- Dinkes KP. 2019. Profil Kesehatan Kabupaten Kulon Progo tahun 2018-2019. *Profil Kesehatan Kabupaten Kulon Progo*.



- Essen, D.L. 2005. *Implementation Research*. Tampa Florida: University of South Florida. [papers3://publication/uuid/1F521FA1-3BB4-4B82-8704-D2858ADEF00E](https://pubmed.ncbi.nlm.nih.gov/15711111/).
- Gage, A.J., Ilombu, O. & Akinyemi, A.I. 2016. Service readiness, health facility management practices, and delivery care utilization in five states of Nigeria: a cross-sectional analysis. *BMC Pregnancy and Childbirth*, 16(1): 297. <http://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-016-1097-3> 10 September 2019.
- Getter, A., Herron, A.R. & Sutton, M.Y. 2018. HIV-Related Stigma by Healthcare Providers in the United States: A Systematic Review. *AIDS Patient Care and STDs*, 32(10): 418–424. <https://www.liebertpub.com/doi/10.1089/apc.2018.0114> 15 July 2020.
- Goodwin, N., Sonola, L., Thiel, V. & Kodner, D. 2013. Co-ordinated care for people with complex chronic conditions: Key lessons and markers for success. *The Kings Fund*: 44. http://wedo.ttp.eu/sites/wedo.ttp.eu/files/co-ordinated-care-for-people-with-complex-chronic-conditions-kingsfund-oct13.pdf%5Cnhttp://www.kingsfund.org.uk/sites/files/kf/field/field_publication_file/co-ordinated-care-for-people-with-complex-chronic-cond.
- Greenhalgh, T., Robert, G., Macfarlane, F., Bate, P. & Kyriakidou, O. 2004. Diffusion of innovations in service organizations: Systematic review and recommendations. *Milbank Quarterly*, 82(4): 581–629.
- Guerrero, E.G. & Kim, A. 2013. Organizational structure, leadership and readiness for change and the implementation of organizational cultural competence in addiction health services. *Evaluation and Program Planning*, 40: 74–81. <http://dx.doi.org/10.1016/j.evalprogplan.2013.05.002>.
- Jigjidsuren, A., Byambaa, T., Altangerel, E., Batbaatar, S., Saw, Y.M., Kariya, T., Yamamoto, E. & Hamajima, N. 2019. Free and universal access to primary healthcare in Mongolia: the service availability and readiness assessment. *BMC Health Services Research*, 19(1): 129. <https://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-019-3932-5> 26 September 2019.
- Kalonji, D. & Mahomed, O.H. 2019. Health system challenges affecting HIV and tuberculosis integration at primary healthcare clinics in Durban, South Africa. *African Journal of Primary Health Care & Family Medicine*, 11(1): 1–7. <https://phcfm.org/index.php/phcfm/article/view/1831> 26 September 2019.
- Kementrian Kesehatan. 2015. Buku_RAN.pdf.
- Kodner, D.L. & Spreeuwenberg, C. 2002. Integrated care: meaning, logic, applications, and implications--a discussion paper. *International journal of integrated care*, 2: e12. <http://www.ncbi.nlm.nih.gov/pubmed/16896389> 31 August 2019.
- Ku, G.M. V. & Kegels, G. 2014. Integrating chronic care with primary care activities: enriching healthcare staff knowledge and skills and improving

glycemic control of a cohort of people with diabetes through the First Line Diabetes Care Project in the Philippines. *Global Health Action*, 7(1): 25286. <https://www.tandfonline.com/doi/full/10.3402/gha.v7.25286> 6 June 2020.

- Kumar, R., Probandari, A., Ojha, B., Bhattarai, A.H. & Subronto, Y.W. 2019. Implementation fidelity of provider-initiated HIV testing and counseling of tuberculosis patients under the National Tuberculosis Control Program in Kathmandu District of Nepal: an implementation research. *BMC Health Services Research*, 19(1): 543. <https://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-019-4343-3> 8 August 2019.
- Linguissi, L.S.G., Gwom, L.C., Nkenfou, C.N., Bates, M., Petersen, E., Zumla, A. & Ntoumi, F. 2017. Health systems in the Republic of Congo: challenges and opportunities for implementing tuberculosis and HIV collaborative service, research, and training activities. *International Journal of Infectious Diseases*, 56: 62–67. <https://www.sciencedirect.com/science/article/pii/S1201971216311961> 27 July 2019.
- Mahamboro, D.B., Fauk, N.K., Ward, P.R., Merry, M.S., Siri, T.A. & Mwanri, L. 2020. HIV Stigma and Moral Judgement: Qualitative Exploration of the Experiences of HIV Stigma and Discrimination among Married Men Living with HIV in Yogyakarta. *International Journal of Environmental Research and Public Health*, 17(2): 636. <https://www.mdpi.com/1660-4601/17/2/636> 15 July 2020.
- Mahendradhata, Y., Ahmad, R.A., Lefèvre, P., Boelaert, M. & Stuyft, P. Van der. 2008. Barriers for introducing HIV testing among tuberculosis patients in Jogjakarta, Indonesia: a qualitative study. *BMC Public Health*, 8(1): 385. <https://bmcpublihealth.biomedcentral.com/articles/10.1186/1471-2458-8-385> 27 July 2019.
- Moreno, R., Ravasi, G., Avedillo, P. & Lopez, R. 2020. Tuberculosis and HIV coinfection and related collaborative activities in Latin America and the Caribbean. *Revista Panamericana de Salud Pública*, 44: 1. www.paho.org/journal%7Chttps://doi.org/10.26633/RPSP.2020.43 18 July 2020.
- Nansera, D., Bajunirwe, F., Kabakyenga, J. & J, A.P.K. 2010. Opportunities and barriers for implementation of integrated TB and HIV care in lower level health units : experiences from a rural western Ugandan district.
- Njozing, B.N., Edin, K.E., Sebastián, M.S. & Hurtig, A.-K. 2011. Voices from the frontline: counsellors' perspectives on TB/HIV collaborative activities in the Northwest Region, Cameroon. *BMC Health Services Research*, 11(1): 328. <https://bmchealthservres.biomedcentral.com/articles/10.1186/1472-6963-11-328> 17 September 2019.
- O'Neill, K. & Sheffel, A. 2013. Service Availability and Readiness Assessment (SARA) An annual monitoring system for service delivery Reference Manual. : 1–168.



http://www.who.int/about/licensing/copyright_form/en/index.html.

- Odjidja, E.N., Gatasi, G. & Duric, P. 2019. Delivery of integrated infectious disease control services under the new antenatal care guidelines: A service availability and readiness assessment of health facilities in Tanzania. *BMC Health Services Research*, 19(1).
- Perrin, F., Breen, R. & Lipman, M. 2019. HIV and Tuberculosis Co-infection. : 42–47.
- Pontororing, G.J., Kenangalem, E., Lolong, D.B., Waramori, G., Sandjaja, Tjitra, E., Price, R.N., Kelly, P.M., Anstey, N.M. & Ralph, A.P. 2010. The burden and treatment of HIV in tuberculosis patients in Papua Province, Indonesia: a prospective observational study. *BMC Infectious Diseases*, 10(1): 362. <http://bmcinfectdis.biomedcentral.com/articles/10.1186/1471-2334-10-362> 27 July 2019.
- Serhal, E., Arena, A., Sockalingam, S., Mohri, L. & Crawford, A. 2018. Adapting the Consolidated Framework for Implementation Research to Create Organizational Readiness and Implementation Tools for Project ECHO. *The Journal of continuing education in the health professions*, 38(2): 145–151. <http://www.ncbi.nlm.nih.gov/pubmed/29505486> 25 September 2019.
- Shayo, F.K. & Shayo, S.C. 2019. Availability and readiness of diabetes health facilities to manage tuberculosis in Tanzania: a path towards integrating tuberculosis-diabetes services in a high burden setting? *BMC Public Health*, 19(1): 1104. <https://bmcpublihealth.biomedcentral.com/articles/10.1186/s12889-019-7441-6> 11 September 2019.
- Shigayeva, A., Atun, R., McKee, M. & Coker, R. 2010. Health systems, communicable diseases and integration. *Health policy and planning*, 25 Suppl 1: 4–20.
- Sweeney, S., Obure, C.D., Terris-Prestholt, F., Darsamo, V., Michaels-Igbokwe, C., Muketo, E., Nhlabatsi, Z., Warren, C., Mayhew, S., Watts, C. & Vassall, A. 2014. The impact of HIV/SRH service integration on workload: Analysis from the Integra Initiative in two African settings. *Human Resources for Health*, 12(1): 1–13.
- Topp, S.M., Abimbola, S., Joshi, R. & Negin, J. 2018. How to assess and prepare health systems in low- and middle-income countries for integration of services - A systematic review. *Health Policy and Planning*, 33(2): 298–312.
- Topp, S.M., Chipukuma, J.M., Chiko, M.M., Matongo, E., Bolton-Moore, C. & Reid, S.E. 2013. Integrating HIV treatment with primary care outpatient services: Opportunities and challenges from a scaled-up model in Zambia. *Health Policy and Planning*, 28(4): 347–357.
- Uwimana, J. & Jackson, D. 2013. Integration of tuberculosis and prevention of mother-to-child transmission of HIV programmes in South Africa. *International Journal of Tuberculosis and Lung Disease*, 17(10): 1285–1290.



Oyei, J., Coetzee, D., Macinko, J., Weinberg, S.L. & Guttmacher, S. 2014. Measuring the degree of integrated tuberculosis and HIV service delivery in Cape Town, South Africa. *Health Policy and Planning*, 29(1): 42–55. <https://academic.oup.com/heapol/article-lookup/doi/10.1093/heapol/czs131>
12 July 2019.

Weiner, B.J., Lewis, M.A. & Linnan, L.A. 2009. Using organization theory to understand the determinants of effective implementation of worksite health promotion programs. *Health Education Research*, 24(2): 292–305.

WHO. 2019a. Analysis and Use of Health Facility data. , (January).

WHO. 2019b. *Global Tuberculosis report 2019*.

WHO. 2014. Implementing The End TB Strategy. *Antimicrobial Agents and Chemotherapy*, 58(12): 7250–7257.

WHO. 2008. Integrated health services – what and why? *Technical Brief*, (1): 1–8.

World Health Organization. 2016. Integrated care models: an overview. *Health Services Delivery Programme*: 31.