

DAFTAR PUSKATA

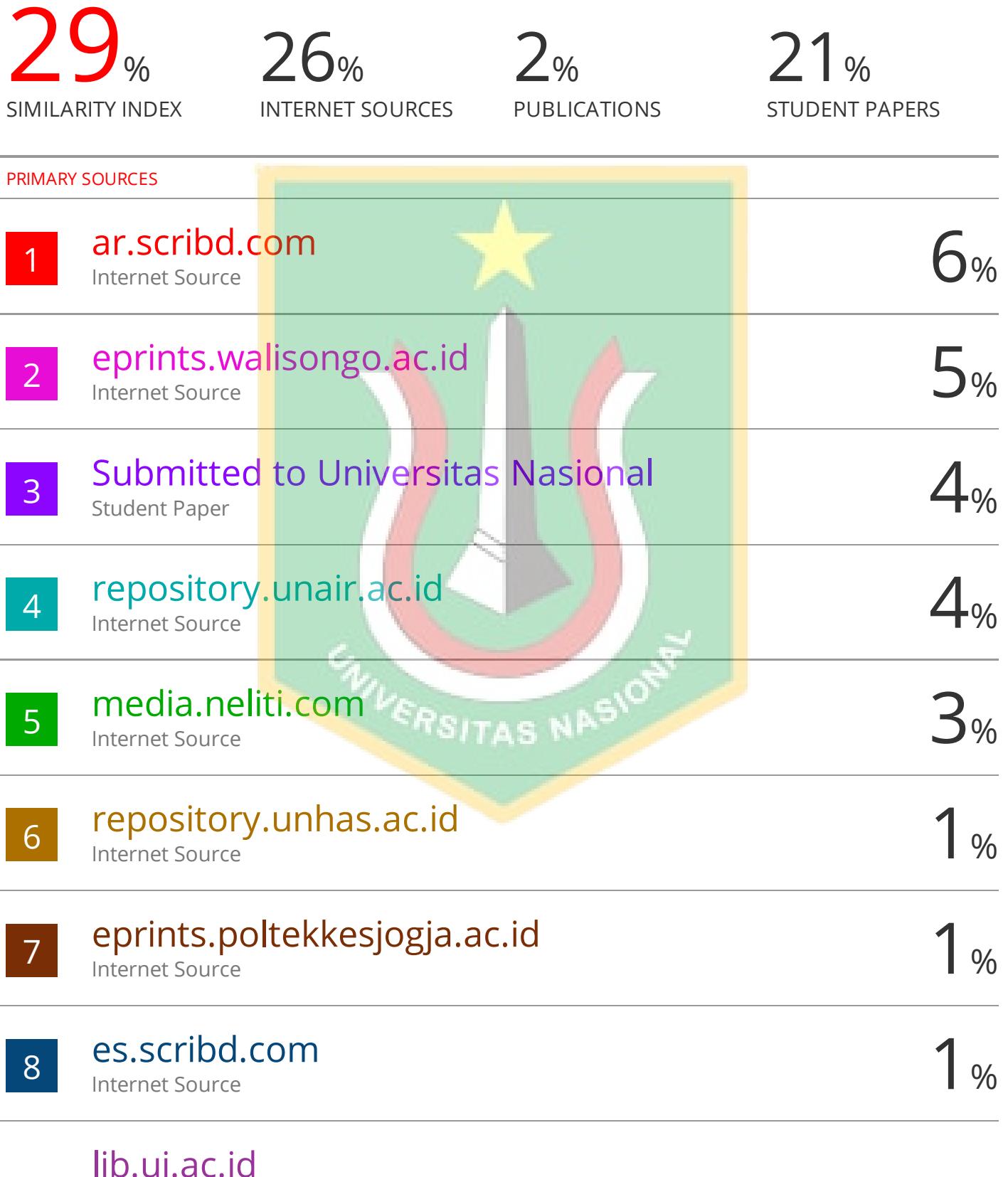
1. Ababneh ZQ, Almusallam M, Alfajri I, Ababneh AM, Aljarrah KM, Tries MA, Al Anazi N. ESTIMATION OF THE ORGAN AND EFFECTIVE DOSE TO PATIENTS UNDERGOING MEDICAL DIAGNOSTIC X-RAY EXAMINATIONS IN SAUDI ARABIA. Radiat Prot Dosimetry. 2021 May 31;194(1):1-8. doi: 10.1093/rpd/ncab062. PMID: 33940619.
2. Kopp, M., Loewe, T., Wuest, W. et al. Individual Calculation of Effective Dose and Risk of Malignancy Based on Monte Carlo Simulations after Whole Body Computed Tomography. Sci Rep 10, 9475 (2020). <https://doi.org/10.1038/s41598-020-66366-2>
3. Latifa, Ben Omrane & Verhaegen, Frank & Chahed, N & Mtimet, S. (2003). An investigation of entrance surface dose calculations for diagnostic radiology using Monte Carlo simulations and radiotherapy dosimetry formalisms. Physics in medicine and biology. 48. 1809-24. 10.1088/0031-9155/48/12/310.
4. Darmini, J. Dahjono, Asri Indah Aryani, Penerimaan Dosis Radiasi Pada Pemeriksaan Radiografi Konvensional Non
5. Kontras, ejournal.poltekkes-smg.ac.id/ojs/index.php/jrk/article/download/231/180
6. Radiation Protection Nomor 154, European Guidance on Estimating Population Doses from Medical X-Ray Procedures, 2010
7. Ma, C-M Charlie & Rogers, D. & Walters, B.. (2010). DOSXYZnrc users manual. NRC Report PIRS 794 (rev B).
8. EUR 16260 – European Guidelines on Quality Criteria for Diagnostic Radiographic Images Edited by J.H.E. Carmichael, C. Maccia, B.M. Moores, J. W. Oestmann, H. Schibilla, D. Teunen, R. Van Tiggelen and B. Wall Luxembourg, Office for Official Publications of the European Communities, 1996
9. The EGSnrc Code System: Monte Carlo Simulation of Electron and Photon Transport

10. I. Kawrakow, E. Mainegra-Hing, D.W.O. Rogers, F. Tessier and B.R.B. Walters
11. Ionizing Radiation Standards, National Research Council Canada, Ottawa, Canada, 2023
12. The 2007 Recommendations of the International Commission on Radiological Protection. ICRP publication 103. Ann ICRP. 2007;37(2-4):1-332. doi: 10.1016/j.icrp.2007.10.003. PMID: 18082557.



METODE ESTIMASI RISIKO KANKER PADA ORGAN BERESIKO PEMERIKSAAN RADIOGRAFI KEPALA DI RSUD KABUPATEN BEKASI DENGAN METODE MONTE CARLO

ORIGINALITY REPORT



9	Internet Source	1 %
10	fr.scribd.com Internet Source	<1 %
11	eprints.umm.ac.id Internet Source	<1 %
12	repository.ub.ac.id Internet Source	<1 %
13	repository.uksw.edu Internet Source	<1 %
14	eprints.uns.ac.id Internet Source	<1 %
15	idrl.bapeten.go.id Internet Source	<1 %
16	eprints.undip.ac.id Internet Source	<1 %
17	repository.unas.ac.id Internet Source	<1 %
18	Submitted to Universitas Diponegoro Student Paper	<1 %
19	www.slideshare.net Internet Source	<1 %
20	123dok.com Internet Source	<1 %

Exclude quotes

On

Exclude matches

< 17 words

Exclude bibliography

On

