

## LAMPIRAN

Tabel 14. 50 Dokumen Paling Sering Dikutip

No.	Author(s)	Title	Source Title	TC	C/Y	DOI	Link
1	Das D.C.; Roy A.K.; Sinha N. (2012)	GA based frequency controller for solar thermal-diesel-wind hybrid energy generation/energy storage system	International Journal of Electrical Power and Energy Systems	479	34,21429	10.1016/j.ijepes.2012.05.025	[Link]
2	Sharifzadeh M.; Sikinioti-Lock A.; Shah N. (2019)	Machine-learning methods for integrated renewable power generation: A comparative study of artificial neural networks, support vector regression, and Gaussian Process Regression	Renewable and Sustainable Energy Reviews	294	42	10.1016/j.rser.2019.03.040	[Link]
3	Xia M.; Shao H.; Ma X.; De Silva C.W. (2021)	A Stacked GRU-RNN-Based Approach for Predicting Renewable Energy and Electricity Load for Smart Grid Operation	IEEE Transactions on Industrial Informatics	259	51,8	10.1109/TII.2021.3056867	[Link]
4	Khan W.; Walker S.; Zeiler W. (2022)	Improved solar photovoltaic energy generation forecast using deep learning-based ensemble stacking approach	Energy	208	52	10.1016/j.energy.2021.122812	[Link]
5	Dagdougui H.; Minciardi R.; Ouammi A.; Robba M.; Sacile R. (2012)	Modeling and optimization of a hybrid system for the energy supply of a "green" building	Energy Conversion and Management	164	11,71429	10.1016/j.enconman.2012.05.017	[Link]
6	Ak R.; Fink O.; Zio E. (2016)	Two Machine Learning Approaches for Short-Term Wind Speed Time-Series Prediction	IEEE Transactions on Neural Networks and Learning Systems	150	15	10.1109/TNNLS.2015.2418739	[Link]
7	Tang Y.; Ju P.; He H.; Qin C.; Wu F. (2013)	Optimized control of DFIG-based wind generation using sensitivity analysis and	IEEE Transactions on Smart Grid	143	11	10.1109/TSG.2013.2237795	[Link]

No.	Author(s)	Title	Source Title	TC	C/Y	DOI	Link
		particle swarm optimization					
8	Liu C.-H.; Gu J.-C.; Yang M.-T. (2021)	A Simplified LSTM Neural Networks for One Day-Ahead Solar Power Forecasting	IEEE Access	131	26,2	10.1109/ACCESS.2021.3053638	[Link]
9	Mahmud K.; Azam S.; Karim A.; Zobaed S.; Shanmugam B.; Mathur D. (2021)	Machine Learning Based PV Power Generation Forecasting in Alice Springs	IEEE Access	122	24,4	10.1109/ACCESS.2021.3066494	[Link]
10	Hu D.; Ye Z.; Gao Y.; Ye Z.; Peng Y.; Yu N. (2022)	Multi-Agent Deep Reinforcement Learning for Voltage Control with Coordinated Active and Reactive Power Optimization	IEEE Transactions on Smart Grid	101	25,25	10.1109/TSG.2022.3185975	[Link]
11	Konstantinou M.; Peratikou S.; Charalambides A.G. (2021)	Solar photovoltaic forecasting of power output using lstm networks	Atmosphere	90	18	10.3390/atmos12010124	[Link]
12	Nabavi S.A.; Motlagh N.H.; Zaidan M.A.; Aslani A.; Zakeri B. (2021)	Deep Learning in Energy Modeling: Application in Smart Buildings with Distributed Energy Generation	IEEE Access	88	17,6	10.1109/ACCESS.2021.3110960	[Link]
13	Zhang Y.; Qin C.; Srivastava A.K.; Jin C.; Sharma R.K. (2020)	Data-Driven Day-Ahead PV Estimation Using Autoencoder-LSTM and Persistence Model	IEEE Transactions on Industry Applications	88	14,66667	10.1109/TIA.2020.3025742	[Link]
14	Dagdougui H.; Minciardi R.; Ouammi A.; Robba M.; Sacile R. (2010)	A dynamic decision model for the real-time control of hybrid renewable energy production systems	IEEE Systems Journal	85	5,3125	10.1109/JSYST.2010.2059150	[Link]
15	Ghimire S.; Deo R.C.; Raj N.; Mi J. (2019)	Wavelet-based 3-phase hybrid SVR model trained with satellite-derived predictors, particle swarm optimization and maximum overlap discrete wavelet transform for solar radiation prediction	Renewable and Sustainable Energy Reviews	81	11,57143	10.1016/j.rser.2019.109247	[Link]

No.	Author(s)	Title	Source Title	TC	C/Y	DOI	Link
16	Cannizzaro D.; Aliberti A.; Bottaccioli L.; Macii E.; Acquaviva A.; Patti E. (2021)	Solar radiation forecasting based on convolutional neural network and ensemble learning	Expert Systems with Applications	76	15,2	10.1016/j.eswa.2021.115167	[Link]
17	Cao D.; Hu W.; Xu X.; Wu Q.; Huang Q.; Chen Z.; Blaabjerg F. (2021)	Deep Reinforcement Learning Based Approach for Optimal Power Flow of Distribution Networks Embedded with Renewable Energy and Storage Devices	Journal of Modern Power Systems and Clean Energy	75	15	10.35833/MPCE.2020.000557	[Link]
18	Ghimire S.; Deo R.C.; Wang H.; Al-Musaylh M.S.; Casillas-Pérez D.; Salcedo-Sanz S. (2022)	Stacked LSTM Sequence-to-Sequence Autoencoder with Feature Selection for Daily Solar Radiation Prediction: A Review and New Modeling Results	Energies	72	18	10.3390/en15031061	[Link]
19	Elsisi M.; Bazmohammadi N.; Guerrero J.M.; Ebrahim M.A. (2021)	Energy management of controllable loads in multi-area power systems with wind power penetration based on new supervisor fuzzy nonlinear sliding mode control	Energy	72	14,4	10.1016/j.energy.2021.119867	[Link]
20	Li L.-L.; Liu Z.-F.; Tseng M.-L.; Jantarakolica K.; Lim M.K. (2021)	Using enhanced crow search algorithm optimization-extreme learning machine model to forecast short-term wind power	Expert Systems with Applications	72	14,4	10.1016/j.eswa.2021.115579	[Link]
21	Kumar K.; Pande S.V.; Kumar T.C.A.; Saini P.; Chaturvedi A.; Reddy P.C.S.; Shah K.B. (2023)	Intelligent Controller Design and Fault Prediction Using Machine Learning Model	International Transactions on Electrical Energy Systems	69	23	10.1155/2023/1056387	[Link]

No.	Author(s)	Title	Source Title	TC	C/Y	DOI	Link
22	Jiao X.; Li X.; Lin D.; Xiao W. (2022)	A Graph Neural Network Based Deep Learning Predictor for Spatio-Temporal Group Solar Irradiance Forecasting	IEEE Transactions on Industrial Informatics	63	15,75	10.1109/TII.2021. 3133289	[Link]
23	Chandrasekaran K.; Selvaraj J.; Amaladoss C.R.; Veerapan L. (2021)	Hybrid renewable energy based smart grid system for reactive power management and voltage profile enhancement using artificial neural network	Energy Sources, Part A: Recovery, Utilization and Environmental Effects	62	12,4	10.1080/1556703 6.2021.1902430	[Link]
24	Kosovic B.; Haupt S.E.; Adriaansen D.; Alessandrini S.; Wiener G.; Monache L.D.; Liu Y.; Linden S.; Jensen T.; Cheng W.; Politovich M.; Prestopnik P. (2020)	A comprehensive wind power forecasting system integrating artificial intelligence and numerical weather prediction	Energies	60	10	10.3390/en13061 372	[Link]
25	Ghimire S.; Nguyen-Huy T.; Deo R.C.; Casillas-Pérez D.; Salcedo- Sanz S. (2022)	Efficient daily solar radiation prediction with deep learning 4-phase convolutional neural network, dual stage stacked regression and support vector machine CNN- REGST hybrid model	Sustainable Materials and Technologies	60	15	10.1016/j.susmat. 2022.e00429	[Link]
26	Fazelpour F.; Tarashkar N.; Rosen M.A. (2016)	Short-term wind speed forecasting using artificial neural networks for Tehran, Iran	International Journal of Energy and Environmental Engineering	59	5,9	10.1007/s40095- 016-0220-6	[Link]
27	Gao Y.; Matsunami Y.; Miyata S.; Akashi Y. (2022)	Operational optimization for off-grid renewable building energy system using deep reinforcement learning	Applied Energy	55	13,75	10.1016/j.apenerg y.2022.119783	[Link]

No.	Author(s)	Title	Source Title	TC	C/Y	DOI	Link
28	Alassery F.; Alzahrani A.; Khan A.; Irshad K.; R. Kshirsagar S. (2022)	An artificial intelligence-based solar radiation prophesy model for green energy utilization in energy management system	Sustainable Energy Technologies and Assessments	55	13,75	10.1016/j.seta.2022.102060	[Link]
29	Khalid J.; Ramli M.A.M.; Khan M.S.; Hidayat T. (2022)	Efficient Load Frequency Control of Renewable Integrated Power System: A Twin Delayed DDPG-Based Deep Reinforcement Learning Approach	IEEE Access	54	13,5	10.1109/ACCESS.2022.3174625	[Link]
30	Zhang H.; Ma Y.; Yuan K.; Khayatnezhad M.; Ghadimi N. (2024)	Efficient design of energy microgrid management system: A promoted Remora optimization algorithm-based approach	Heliyon	54	27	10.1016/j.heliyon.2023.e23394	[Link]
31	Brahimi T. (2019)	Using artificial intelligence to predict wind speed for energy application in Saudi Arabia	Energies	53	7,571429	10.3390/en12244669	[Link]
32	Nair D.R.; Nair M.G.; Thakur T. (2022)	A Smart Microgrid System with Artificial Intelligence for Power-Sharing and Power Quality Improvement	Energies	52	13	10.3390/en15155409	[Link]
33	Hafeez A.; Alammari R.; Iqbal A. (2023)	Utilization of EV Charging Station in Demand Side Management Using Deep Learning Method	IEEE Access	51	17	10.1109/ACCESS.2023.3238667	[Link]
34	Ali S.; Ur Rehman A.; Wadud Z.; Khan I.; Murawwat S.; Hafeez G.; Albogamy F.R.; Khan S.; Samuel O. (2022)	Demand Response Program for Efficient Demand-Side Management in Smart Grid Considering Renewable Energy Sources	IEEE Access	49	12,25	10.1109/ACCESS.2022.3174586	[Link]

No.	Author(s)	Title	Source Title	TC	C/Y	DOI	Link
35	Ngoc-Lan Huynh A.; Deo R.C.; Ali M.; Abdulla S.; Raj N. (2021)	Novel short-term solar radiation hybrid model: Long short-term memory network integrated with robust local mean decomposition	Applied Energy	49	9,8	10.1016/j.apenergy.2021.117193	[Link]
36	de Melo G.C.G.; Torres I.C.; de Araújo Í.B.Q.; Brito D.B.; Barboza E.A. (2021)	A low-cost iot system for real-time monitoring of climatic variables and photovoltaic generation for smart grid application	Sensors	48	9,6	10.3390/s21093293	[Link]
37	Phan B.C.; Lai Y.-C.; Lin C.E. (2020)	A deep reinforcement learning-based MPPT control for PV systems under partial shading condition	Sensors (Switzerland)	47	7,833333	10.3390/s20113039	[Link]
38	Succetti F.; Rosato A.; Araneo R.; Panella M. (2020)	Deep Neural Networks for Multivariate Prediction of Photovoltaic Power Time Series	IEEE Access	47	7,833333	10.1109/ACCESS.2020.3039733	[Link]
39	Zhou Y.; Lee W.-J.; Diao R.; Shi D. (2022)	Deep Reinforcement Learning Based Real-time AC Optimal Power Flow Considering Uncertainties	Journal of Modern Power Systems and Clean Energy	47	11,75	10.35833/MPCE.2020.000885	[Link]
40	Zhao N.; You F. (2022)	Sustainable power systems operations under renewable energy induced disjunctive uncertainties via machine learning-based robust optimization	Renewable and Sustainable Energy Reviews	46	11,5	10.1016/j.rser.2022.112428	[Link]
41	Mohamed M.A.E.; Mohamed S.M.R.; Saied E.M.M.; Elsisy M.; Su C.-L.; Hadi H.A. (2022)	Optimal Energy Management Solutions Using Artificial Intelligence Techniques for Photovoltaic Empowered Water Desalination Plants Under Cost Function	IEEE Access	45	11,25	10.1109/ACCESS.2022.3203692	[Link]

No.	Author(s)	Title	Source Title	TC	C/Y	DOI	Link
		Uncertainties					
42	Chen X.; Cao W.; Zhang Q.; Hu S.; Zhang J. (2020)	Artificial Intelligence-Aided Model Predictive Control for a Grid-Tied Wind-Hydrogen-Fuel Cell System	IEEE Access	45	7,5	10.1109/ACCESS.2020.2994577	[Link]
43	Behzadi A.; Alirahmi S.M.; Yu H.; Sadrizadeh S. (2023)	An efficient renewable hybridization based on hydrogen storage for peak demand reduction: A rule-based energy control and optimization using machine learning techniques	Journal of Energy Storage	45	15	10.1016/j.est.2022.106168	[Link]
44	Piovesan N.; Lopez-Perez D.; Miozzo M.; Dini P. (2021)	Joint Load Control and Energy Sharing for Renewable Powered Small Base Stations: A Machine Learning Approach	IEEE Transactions on Green Communications and Networking	44	8,8	10.1109/TGCN.2020.3027063	[Link]
45	Park M.K.; Lee J.M.; Kang W.H.; Choi J.M.; Lee K.H. (2021)	Predictive model for PV power generation using RNN (LSTM)	Journal of Mechanical Science and Technology	44	8,8	10.1007/s12206-021-0140-0	[Link]
46	Tabanjat A.; Becherif M.; Hissel D.; Ramadan H.S. (2018)	Energy management hypothesis for hybrid power system of H2/WT/PV/GMT via AI techniques	International Journal of Hydrogen Energy	44	5,5	10.1016/j.ijhydene.2017.06.085	[Link]
47	Etxegarai G.; López A.; Aginako N.; Rodríguez F. (2022)	An analysis of different deep learning neural networks for intra-hour solar irradiation forecasting to compute solar photovoltaic generators' energy production	Energy for Sustainable Development	44	11	10.1016/j.esd.2022.02.002	[Link]

No.	Author(s)	Title	Source Title	TC	C/Y	DOI	Link
48	Wang J.; Li Z. (2023)	Wind speed interval prediction based on multidimensional time series of Convolutional Neural Networks	Engineering Applications of Artificial Intelligence	44	14,66667	10.1016/j.engappa.i.2023.105987	[Link]
49	Ghimire S.; Deo R.C.; Casillas-Pérez D.; Salcedo-Sanz S. (2022)	Improved Complete Ensemble Empirical Mode Decomposition with Adaptive Noise Deep Residual model for short-term multi-step solar radiation prediction	Renewable Energy	44	11	10.1016/j.renene.2022.03.120	[Link]
50	Alhussein M.; Haider S.I.; Aurangzeb K. (2019)	Microgrid-level energy management approach based on short-term forecasting of wind speed and solar irradiance	Energies	42	6	10.3390/en12081487	[Link]

Sumber: Dihasilkan Oleh Peneliti menggunakan BiblioMagika [17]

Tabel 15. Jumlah Publikasi dan Sitasi setiap tahun

Year	Total Publication	Total Citation
2010	1	85
2012	2	643
2013	2	175
2015	1	27
2016	4	250
2018	2	60
2019	12	613
2020	16	446
2021	41	1715
2022	54	1492
2023	67	1013
2024	100	580
2025	44	26
Grand Total	346	7125

Sumber: Dihasilkan Oleh Peneliti Menggunakan Bibliomagika [17]

Tabel 16. Judul Sumber Paling Produktif

Source Title	TP	NCA	NCP	TC	C/P	C/CP	h	g	m
Energies	31	140	28	575	18,54839	20,53571	14	23	2
IEEE Access	30	120	25	905	30,16667	36,2	17	30	2,833333
Energy	11	40	9	400	36,36364	44,44444	7	11	0,7
Energy Reports	10	35	8	132	13,2	16,5	6	10	1,2
Applied Energy	10	38	9	200	20	22,22222	6	10	1,2
Storage	8	32	7	102	12,75	14,57143	5	8	1,25
Technologies and Assessments	7	29	7	132	18,85714	18,85714	6	7	1,2
(Switzerland)	7	35	7	90	12,85714	12,85714	5	7	0,714286
Scientific Reports	7	42	6	77	11	12,83333	4	7	1,333333
Renewable Energy	6	30	6	98	16,33333	16,33333	4	6	1
(Switzerland)	5	24	5	79	15,8	15,8	4	5	0,8
Sustainable Energy Reviews	4	13	4	439	109,75	109,75	4	4	0,571429
Heliyon	4	22	4	90	22,5	22,5	3	4	0,75
Components and Systems	4	16	4	37	9,25	9,25	2	4	0,666667
Management	3	19	3	169	56,33333	56,33333	2	3	0,142857
Electrical Engineering	3	10	2	3	1	1,5	1	1	0,5
Research	3	17	2	13	4,333333	6,5	2	3	0,666667
International Journal of Energy Research	3	8	3	59	19,66667	19,66667	3	3	0,6
Society	3	11	3	66	22	22	3	3	1
IEEE Transactions on Industry Applications	3	14	3	136	45,33333	45,33333	3	3	0,5

Note: TP=total number of publications; NCA=number of contributing authors; NCP=number of cited publications; TC=total citations; C/P=average citations per publication; C/CP=average citations per cited publication; h=h-index; g=g-index; m=m-index.

Sumber: Dihasilkan Oleh Peneliti Menggunakan Bibliomagika [17]

Tabel 17. Ringkasan Penulis Tunggal Vs Penulis Jamak Setiap Tahun

Year	Single-author	Multi-authors	Grand Total
2010	0	1	1
2012	0	2	2
2013	0	2	2
2015	0	1	1
2016	0	4	4
2018	0	2	2
2019	1	11	12
2020	0	16	16
2021	0	41	41
2022	1	53	54
2023	4	63	67
2024	5	95	100
2025	0	44	44
Grand Total	11	335	346

Sumber: Dihasilkan Oleh Peneliti menggunakan BiblioMagika [17]

Tabel 18. Penulis Paling Produktif

Full Name	Current Affiliation	Country	TP	NCP	TC	C/P	C/CP	h	g	m
Deo, Ravinesh C.	University of Southern Queensland	Australia	9	9	411	45,67	45,67	9	9	1,286
Ghimire, Sujan	University of Southern Queensland	Australia	6	6	313	52,17	52,17	6	6	0,857
Casillas-Pérez, David	Universidad Rey Juan Carlos	Spain	5	5	227	45,40	45,40	5	5	1,250
Salcedo-Sanz, Sancho	University of Southern Queensland	Australia	5	5	227	45,40	45,40	5	5	1,250
Pargmann, Max	Institute of Solar Research	Germany	3	2	7	2,33	3,50	2	2	1,000
Pitz-Paal, Robert	Institute of Solar Research	Germany	3	2	7	2,33	3,50	2	2	1,000
Chebak, Ahmed	Mohammed VI Polytechnic University	Morocco	3	2	28	9,33	14,00	2	3	0,500
Revathi, B. Sri	Vellore Institute of Technology	India	3	2	27	9,00	13,50	2	3	0,500
Yahyaoui, Ali	Sidi Mohamed Ben Abdellah University	Morocco	3	3	37	12,33	12,33	3	3	0,429
Dagdougui, Hanane	Polytechnique Montréal	Canada	3	3	250	83,33	83,33	2	3	0,125
Cherti, Mehdi	Research Center Jülich	Germany	2	1	2	1,00	2,00	1	1	0,500
Aroussi, Mohamed El	Hassania School of Public Works	Morocco	2	1	4	2,00	4,00	1	2	0,500
El Maghraoui, Adila	Mohammed VI Polytechnic University	Morocco	2	1	4	2,00	4,00	1	2	0,500
Maldonado Quinto, Daniel	Institute of Solar Research	Germany	2	2	7	3,50	3,50	2	2	1,000
Saadane, Rachid	Hassania School of Public Works	Morocco	2	1	4	2,00	4,00	1	2	0,500
Farag, Mena Maurice	University of Sharjah	United Arab Emirates	2	2	5	2,50	2,50	2	2	1,000
Ben Slama, Sami	King Abdulaziz University	Saudi Arabia	2	2	7	3,50	3,50	1	2	0,500
Hamid, Abdul-Kadir	University of Sharjah	United Arab Emirates	2	2	5	2,50	2,50	2	2	1,000
Hussein, Mousa	United Arab Emirates University	United Arab Emirates	2	2	5	2,50	2,50	2	2	1,000
Ledmaoui, Younes	Hassania School of Public Works	Morocco	2	1	4	2,00	4,00	1	2	0,500
Jitsev, Jenia	Research Center Jülich	Germany	2	1	2	1,00	2,00	1	1	0,500
Bhutta, Muhammad Shoaib	Guilin University of Aerospace Technology	China	2	2	30	15,00	15,00	2	2	0,667
Garrido, Izaskun	University of the Basque Country	Spain	2	1	18	9,00	18,00	1	2	0,333
M'zoughi, Fares	University of the Basque Country	Spain	2	1	18	9,00	18,00	1	2	0,333
Almasoudi, Fahad M.	University of Tabuk	Saudi Arabia	2	2	30	15,00	15,00	2	2	0,667

Note: TP=total number of publications; NCA=number of contributing authors; NCP=number of cited publications; TC=total citations; C/P=average citations per publication; C/CP=average citations per cited publication; h=h-index; g=g-index, m=m-index.

Sumber: Dihasilkan Oleh Peneliti menggunakan BiblioMagika [17]

Tabel 19. Publikasi Berdasarkan Negara

Country	Continent	TP	%
India	Asia	70	0,2023121
China	Asia	60	0,1734104
Saudi Arabia	Asia	39	0,1127168
United States	North America	33	0,0953757
Spain	Europe	19	0,0549133
Australia	Oceania	18	0,0520231
South Korea	Asia	18	0,0520231
Morocco	Africa	16	0,0462428
Pakistan	Asia	15	0,0433526
United Kingdom	Europe	15	0,0433526
Germany	Europe	14	0,0404624
Egypt	Africa	12	0,0346821
Canada	North America	10	0,0289017
Denmark	Europe	10	0,0289017
France	Europe	10	0,0289017
Iran	Asia	10	0,0289017
Russian Federation	Europe	9	0,0260116
Taiwan	Asia	9	0,0260116
Turkey	Europe	9	0,0260116
Algeria	Asia	8	0,0231214
Italy	Europe	8	0,0231214
Iraq	Asia	7	0,0202312
South Africa	Africa	7	0,0202312
United Arab Emirates	Asia	7	0,0202312
Bangladesh	Asia	6	0,0173410
Japan	Asia	6	0,0173410
Jordan	Asia	6	0,0173410
Poland	Europe	6	0,0173410
Cyprus	Europe	5	0,0144509
Ethiopia	Africa	5	0,0144509
Indonesia	Asia	5	0,0144509
Malaysia	Asia	5	0,0144509
Finland	Europe	4	0,0115607
Qatar	Asia	4	0,0115607
Thailand	Asia	4	0,0115607
Tunisia	Africa	4	0,0115607
Czech Republic	Europe	3	0,0086705
Greece	Europe	3	0,0086705
Mexico	North America	3	0,0086705
Nigeria	Africa	3	0,0086705
Norway	Europe	3	0,0086705

Country	Continent	TP	%
Portugal	Europe	3	0,0086705
Sweden	Europe	3	0,0086705
Austria	Europe	2	0,0057803
Bahrain	Asia	2	0,0057803
Brazil	South America	2	0,0057803
Cameroon	Africa	2	0,0057803
Hong Kong	Asia	2	0
Ireland	Europe	2	0,0057803
Kuwait	Asia	2	0,0057803
Latvia	Europe	2	0,0057803
Luxembourg	Europe	2	0,0057803
Netherlands	Europe	2	0,0057803
Oman	Asia	2	0,0057803
Singapore	Asia	2	0,0057803
Somalia	Africa	2	0,0057803
Ukraine	Europe	2	0,0057803
Viet Nam	Asia	2	0,0057803
Azerbaijan	Asia	1	0,0028902
Belgium	Europe	1	0,0028902
Benin	Africa	1	0,0028902
Botswana	Africa	1	0,0028902
Bulgaria	Europe	1	0,0028902
Chile	South America	1	0,0028902
Croatia	Europe	1	0,0028902
Estonia	Europe	1	0,0028902
Fiji	Oceania	1	0,0028902
Hungary	Europe	1	0,0028902
Israel	Asia	1	0,0028902
Kyrgyzstan	Asia	1	0,0028902
Laos	Asia	1	0,0028902
Libya	Africa	1	0,0028902
Lithuania	Europe	1	0,0028902
Macao	Asia	1	0,0028902
Nepal	Asia	1	0,0028902
Serbia	Europe	1	0,0028902
Sri Lanka	Asia	1	0,0028902
Sudan	Africa	1	0,0028902
Switzerland	Europe	1	0,0028902
Türkiye	Europe/Asia	1	0,0028902

Sumber: Dihasilkan Oleh penulis menggunakan Bibliomagika [17]

