

DAFTAR PUSTAKA

Adi-Kusumo, F. *et al.* (2020) ‘Model Berbasis Sir Dalam Prediksi Awal Penyebaran Covid-19 Di Daerah Istimewa Yogyakarta (Diy)’, *Jurnal Matematika Thales*, 2(1), pp. 1–10. doi: 10.22146/jmt.55820.

Al-ikhsan, K. S. M. I. (2020) ‘Langkah Dasar Memutus Rantai Penyebaran Covid-19 Melalui Edukasi Protokol’, 1(1).

Albana, A. S. and Azhari, S. (2020) ‘Prediksi Penyebaran COVID-19 Kota Surabaya dengan Simulasi’, *Journal of Advances in Information and Industrial Technology (JAIIT)*, 2(1), pp. 36–42.

Barlas, Y. and Kanar, K. (1999) ‘A Dynamic Pattern-oriented Test for Model Validation’, *Proceedings of 4th Systems Science European Congress*, (97), pp. 269–286.

Cuevas, E. (2020) ‘An agent-based model to evaluate the COVID-19 transmission risks in facilities’, *Computers in Biology and Medicine*, 121(May), p. 103827. doi: 10.1016/j.combiomed.2020.103827.

Ezalia, E. *et al.* (2020) ‘No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title’, *Orphanet Journal of Rare Diseases*, 21(1), pp. 1–9. doi: 10.1155/2010/706872.

Ferguson, N. M. *et al.* (2020) ‘Report 13: Estimating the number of infections and the impact of non-pharmaceutical interventions on COVID-19 in 11 European countries’, *Imperial College COVID-19 Response Team*, (March). Available at: <https://doi.org/10.25561/77482>.

Ge, Y. *et al.* (2011) ‘Agent-Based Modeling for Influenza H1N1 in an Artificial Classroom’, *Systems Engineering Procedia*, 2, pp. 94–104. doi: 10.1016/j.sepro.2011.10.012.

Ghiffari, R. A. (2020) 'Dampak Populasi Dan Mobilitas Perkotaan Terhadap Penyebaran Pandemi Covid-19 Di Jakarta', *Tunas Geografi*, 9(1), p. 81. doi: 10.24114/tgeo.v9i1.18622.

Grimm, V. *et al.* (2010) 'The *ODD Protocol*: A review and first update Author 's personal copy', *Ecological Modelling*, 221, pp. 2760–2768. doi: 10.1016/j.ecolmodel.2010.08.019.

Huang, C. *et al.* (2020) 'Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China', *The Lancet*, 395(10223), pp. 497–506. doi: 10.1016/S0140-6736(20)30183-5.

Ismianti, I. *et al.* (2020) 'Preliminary Step for Designing an Agent-Based COVID-19 Spread Model in Indonesia', 1(1), pp. 181–189.

Korolev, I. (2020) 'Identification and estimation of the SEIRD epidemic model for COVID-19', *Journal of Econometrics*, (July). doi: 10.1016/j.jeconom.2020.07.038.

Kusumadewi, S., Hardjajani, T. and Priyatama, A. N. (2012) 'Hubungan antara Dukungan Sosial Peer Group dan Kontrol Diri dengan Kepatuhan terhadap Peraturan pada Remaja Putri di Pondok Pesantren Modern Islam Assalam Sukoharjo', *Jurnal Ilmiah Psikologi Candrajiwa*, 1(2), pp. 1–10. Available at: https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Septi+Kusumadewi%2C+Tuti+Hardjajani%2C+Aditya+Nanda+Priyatama&btnG=.

Lauer, S. A. *et al.* (2020) 'The incubation period of coronavirus disease 2019 (CoVID-19) from publicly reported confirmed cases: Estimation and application', *Annals of Internal Medicine*, 172(9), pp. 577–582. doi: 10.7326/M20-0504.

Liu, Y. *et al.* (2020) 'Viral dynamics in mild and severe cases of COVID-19', *The Lancet Infectious Diseases*, 20(6), pp. 656–657. doi: 10.1016/S1473-3099(20)30232-2.

Macal, C. M. and North, M. J. (2008) 'Agent-based modeling and simulation: ABMS examples', *Proceedings - Winter Simulation Conference*, pp. 101–112. doi: 10.1109/WSC.2008.4736060.

Mahdizadeh Gharakhanlou, N. and Hooshangi, N. (2020) 'Spatio-temporal

simulation of the novel coronavirus (COVID-19) outbreak using the agent-based modeling approach (case study: Urmia, Iran)', *Informatics in Medicine Unlocked*, 20, p. 100403. doi: 10.1016/j.imu.2020.100403.

No, V. and Mona, N. (2020) 'Konsep Isolasi Dalam Jaringan Sosial Untuk Meminimalisasi Efek Contagious (Kasus Penyebaran Virus Corona Di Indonesia)', *Jurnal Sosial Humaniora Terapan*, 2(2), pp. 117–125. doi: 10.7454/jsht.v2i2.86.

Piccolomini, E. L. and Zama, F. (2020) 'Preliminary analysis of COVID-19 spread in Italy with an adaptive SEIRD model'. Available at: <http://arxiv.org/abs/2003.09909>.

Savira, F. and Suharsono, Y. (2013) '濟無No Title No Title', *Journal of Chemical Information and Modeling*, 01(01), pp. 1689–1699.

Sifriyani, S. and Mulawarman, U. (2020) 'Pemodelan *Susceptible* Infected Recovered (Sir) Untuk Estimasi Angka Reproduksi Covid-19 Di Kalimantan Timur Dan Samarinda', (July), pp. 1–13.

Sugiyanto, S. and Abrori, M. (2020) 'A Mathematical Model of the Covid-19 Cases in Indonesia (Under and Without Lockdown Enforcement)', *Biology, Medicine, & Natural Product Chemistry*, 9(1), pp. 15–19. doi: 10.14421/biomedich.2020.91.15-19.

Susilo, A. *et al.* (2020) 'Coronavirus Disease 2019: Tinjauan Literatur Terkini', *Jurnal Penyakit Dalam Indonesia*, 7(1), p. 45. doi: 10.7454/jpdi.v7i1.415.

Tatapudi, H., Das, R. and Das, T. K. (2020) 'Impact assessment of full and partial stay-at-home orders, face mask usage, and contact tracing: An agent-based simulation study of COVID-19 for an urban region', *Global Epidemiology*, 2, p. 100036. doi: 10.1016/j.gloepi.2020.100036.

Tully, S., Cojocar, M. and Bauch, C. T. (2013) 'Coevolution of risk perception, sexual behaviour, and HIV transmission in an agent-based model', *Journal of Theoretical Biology*, 337, pp. 125–132. doi: 10.1016/j.jtbi.2013.08.014.

Wilensky, U. and Rand, W. (2015) *An introduction to agent-based modeling, Agent analyst*.

World Health Organization (2020) ‘Coronavirus disease (COVID-19) Situation Report – 198’, *A & A Practice*, 14(6), p. e01218.

Yilmazkuday, H. (2020) ‘Fighting Against COVID-19 Requires Wearing a Face Mask by Not Some but All’, *SSRN Electronic Journal*, pp. 305–348. doi: 10.2139/ssrn.3686283.

Yuliana (2020) ‘Corona virus diseases (Covid -19); Sebuah tinjauan literatur’, *Wellness and healthy magazine*, 2(1), pp. 187–192. Available at: <https://wellness.journalpress.id/wellness/article/view/v1i218wh>.

Zhang, N. *et al.* (2020) ‘Impact of intervention methods on COVID-19 transmission in Shenzhen’, *Building and Environment*, 180(May), p. 107106. doi: 10.1016/j.buildenv.2020.107106.

Zhou, Y. *et al.* (2020) ‘Effects of human mobility restrictions on the spread of COVID-19 in Shenzhen, China: a modelling study using mobile phone data’, *The Lancet Digital Health*, 2(8), pp. e417–e424. doi: 10.1016/S2589-7500(20)30165-5.