DAFTAR PUSTAKA

Adner, R., & Kapoor, R. (2010). Value creation in innovation ecosystems: How the structure of technological interdependence affects firm performance in new technology generations. *Strategic Management Journal*, *31*(3), 306–333. https://doi.org/10.1002/smj.821

Adner, R., 2017. Ecosystem as structure: an actionable construct for strategy. J. Manag. 43 (1), 39–58.

Bomtempo, J. V., Chaves Alves, F., & De Almeida Oroski, F. (2017). Developing new platform chemicals: What is required for a new bio-based molecule to become a platform chemical in the bioeconomy? *Faraday Discussions*, *202*, 213–225. https://doi.org/10.1039/c7fd00052a

Choeriyah, S. S., & Noviaristanti, S. (2021). Model Ekosistem Inovasi Universitas (Studi Kasus Di Bandung Techno Park). *Jurnal Aplikasi Bisnis Dan Manajemen*, *7*(2), 451–464. https://doi.org/10.17358/jabm.7.2.451

Cooke, P., & Memedovic, O. (2003). Strategies for Regional Innovation Systems: Learning Transfer and Applications. *UNIDO World Industrial Development Report*, *January*, 25.

Dasgupta, M., Gupta, R. K., & Sahay, A. (2011). Linking technological innovation, technology strategy and organizational factors: A review. *Global Business Review*, *12*(2), 257–277. https://doi.org/10.1177/097215091101200206

Davis, J.P., 2016. The group dynamics of interorganizational relationships

collaborating with multiple partners in innovation ecosystems. Adm. Sci. Q. 61 (4), 621–661.

DeSeve, G. E. (2007). Creating Managed Networks as a Response to societal Challenges. In A. Morales (Ed.), The Business of Government (pp. 47-52). IBM Center for The Business of Government.

http://www.businessofgovernment.org/sites/default/files/BOG_Spring07.pdf

Ding, L., & Wu, J. (2018). Innovation ecosystem of CNG vehicles: A case study of its cultivation and characteristics in Sichuan, China. *Sustainability (Switzerland)*, *10*(1), 1–16. https://doi.org/10.3390/su10010039

Fathoni, A. M., Sutriyanto, H., Maswan, A., & ... (2021). DEVELOPMENT OF HVAC SYSTEM FOR MBSL-2 TFRIC BPPT: For the Comfort and Safety of Testing Personnel and the Safety for the Analysis Process and for the …. *Majalah Ilmiah ...*, *15*(1), 59–63. https://ejurnal.bppt.go.id/index.php/MIPI/article/view/4751

Gawer, A., & Cusumano, M. A. (2014). Industry platforms and ecosystem innovation. *Journal of Product Innovation Management*, *31*(3), 417–433. https://doi.org/10.1111/jpim.12105

Gomes, L. A. de V., Facin, A. L. F., Salerno, M. S., & Ikenami, R. K. (2018). Unpacking the innovation ecosystem construct: Evolution, gaps and trends. *Technological Forecasting and Social Change*, *136*, 30–48. https://doi.org/10.1016/j.techfore.2016.11.009

Granstrand, O., & Holgersson, M. (2020). Innovation ecosystems: A conceptual

review and a new definition. *Technovation*, *90–91*(February). https://doi.org/10.1016/j.technovation.2019.102098

Gupta, M., Mohanta, S. S., Rao, A., Parameswaran, G. G., Agarwal, M., Arora, M., Mazumder, A., Lohiya, A., Behera, P., Bansal, A., Kumar, R., Meena, V. P., Tiwari, P., Mohan, A., & Bhatnagar, S. (2020). Transmission dynamics of the COVID-19 epidemic in India, and evaluating the impact of asymptomatic carriers and role of expanded testing in the lockdown exit strategy: a modelling approach. *MedRxiv*, *May*, 2020.05.13.20096826.

Helman, J. (2020). Analysis of the local innovation and entrepreneurial system structure towards the 'wrocław innovation ecosystem' concept development. *Sustainability (Switzerland)*, *12*(23), 1–17. https://doi.org/10.3390/su122310086

Isdahl, C., & Karlsen, M. (2022). *Value Creation in Ecosystem Business Models*. *May*.

Iyengar, K., Mabrouk, A., Jain, V. K., Venkatesan, A., & Vaishya, R. (2020). Learning opportunities from COVID-19 and future effects on health care system. *Diabetes and Metabolic Syndrome: Clinical Research and Reviews*. https://doi.org/10.1016/j.dsx.2020.06.036

Jackson, D. J. (2011). What is innovation eco-system? *Nacional Science Foundation, Arlington, VA*, 1–13. https://erc-assoc.org/sites/default/files/topics/policy_studies/DJackson_Innovation Ecosystem_03-15-11.pdf

John w. Creswell. (2009). Table of Contents PART I - Preliminary Considerations PART II - Designing Research. In *Research Design Third Edition*.

Li, N., Hu, L., Jin, A., & Li, J. (2019). Biosafety laboratory risk assessment. *Journal of Biosafety and Biosecurity*, *1*(2), 90–92. https://doi.org/10.1016/j.jobb.2019.01.011

Magistretti, S., Ardito, L., & Messeni Petruzzelli, A. (2021). Framing the microfoundations of design thinking as a dynamic capability for innovation: Reconciling theory and practice. *Journal of Product Innovation Management*, *38*(6), 645–667. https://doi.org/10.1111/jpim.12586

Mantovani, A., Ruiz-aliseda, F., & Mantovani, A. (2022). *MANAGEMENT SCIENCE wffiH Equilibrium Innovation Ecosystems : The Dark Side of Collaborating with Complemento*. *62*(2), 534–549.

Moore, J. F. (1993). Predators and prey: a new ecology of competition. *Harvard Business Review*, *71*(3), 75–86.

Oh, D. S., Phillips, F., Park, S., & Lee, E. (2016). Innovation ecosystems: A critical examination. *Technovation*, *54*, 1–6. https://doi.org/10.1016/j.technovation.2016.02.004

Overholm, H. (2015). Collectively created opportunities in emerging ecosystems: The case of solar service ventures. *Technovation*, *39–40*(1), 14–25. https://doi.org/10.1016/j.technovation.2014.01.008

Popov, E., Dolghenko, R., Simonova, V., & Chelak, I. (2021). Analytical model of innovation ecosystem development. *E3S Web of Conferences*, *250*.

https://doi.org/10.1051/e3sconf/202125001004

prof. dr. sugiyono. (2011). prof. dr. sugiyono, metode penelitian kuantitatif kualitatif dan r&d. intro (PDFDrive).pdf. In *Bandung Alf* (p. 143).

Ritala, P., & Almpanopoulou, A. (2017). In defense of 'eco' in innovation ecosystem. *Technovation*, *60–61*(January), 39–42. https://doi.org/10.1016/j.technovation.2017.01.004

Rohrbeck, R., Hölzle, K., & Gemünden, H. G. (2009). Opening up for competitive advantage - How Deutsche telekom creates an open innovation ecosystem. *R and D Management*, *39*(4), 420–430. https://doi.org/10.1111/j.1467-9310.2009.00568.x

Roser, M., Ritchie, H., Ortiz-Ospina, E., & Hansell, J. (2020). Mortality Risk of COVID-19 - Statistics and Research - Our World in Data. *Mortality Risk of COVID-19*, *2020*, 1. https://ourworldindata.org/mortality-risk-covid#case-fatality-rate-of-covid-19-compared-to-other-diseases%0Ahttps://ourworldindata.org/mortality-risk-covid?country=DOM

Sahasranamam, S. (2020, April 30). India: how coronavirus sparked a wave of innovation. Retrieved August 4, 2020, from The Conversation website: https://theconversation.com/india-how-coronavirus-sparked-a-wave-of-innovation-135715

Şenel, E., & Topal, F. E. (2021). Holistic Analysis of Coronavirus Literature: A Scientometric Study of the Global Publications Relevant to SARS-CoV-2

(COVID-19), MERS-CoV (MERS) and SARS-CoV (SARS). *Disaster Medicine and Public Health Preparedness*, *15*(6), E12–E19. https://doi.org/10.1017/dmp.2020.300

Shaw, D. R., & Allen, T. (2018). Studying innovation ecosystems using ecology theory. *Technological Forecasting and Social Change*, *136*, 88–102. https://doi.org/10.1016/j.techfore.2016.11.030

Sun, Y., Koh, V., Marimuthu, K., Ng, O. T., Young, B., Vasoo, S., Chan, M., Lee, V. J. M., De, P. P., Barkham, T., Lin, R. T. P., Cook, A. R., & Leo, Y. S. (2020). Epidemiological and clinical predictors of COVID-19. *Clinical Infectious Diseases*, *71*(15), 786–792. https://doi.org/10.1093/cid/ciaa322

Talmar, M., Walrave, B., Podoynitsyna, K. S., Holmström, J., & Romme, A. G. L. (2018). Ecosystem Pie Model: Methodological Guidelines for the Qualitative Modeling of Innovation Ecosystems. *Methodological Guidelines*, 48. https://www.ecosystempie.com/guidelines.pdf%0Ahttps://ecosystempie.com/about-us/

Talmar, M., Walrave, B., Podoynitsyna, K. S., Holmström, J., & Romme, A. G. L. (2020). Mapping, analyzing and designing innovation ecosystems: The Ecosystem Pie Model. *Long Range Planning*, *53*(4), 101850. https://doi.org/10.1016/j.lrp.2018.09.002

Tsujimoto, M., Kajikawa, Y., Tomita, J., & Matsumoto, Y. (2018). A review of the ecosystem concept — Towards coherent ecosystem design. *Technological Forecasting and Social Change*, *136*(April 2017), 49–58.

https://doi.org/10.1016/j.techfore.2017.06.032

Valkokari, K. (2015). Business, Innovation, and Knowledge Ecosystems: How They Differ and How to Survive and Thrive within Them. *Technology Innovation Management Review*, *5*(8), 17–24. https://doi.org/10.22215/timreview919

Walrave, B., Talmar, M., Podoynitsyna, K.S., Romme, A.G.L., Verbong, G.P.J. (2018). A multi-level perspective on innovation ecosystems for path-breaking innovation. Technol. Forecast. Soc. Change Forthcoming.

Wong, J. E. L., Leo, Y. S., & Tan, C. C. (2020). COVID-19 in Singapore - Current Experience: Critical Global Issues That Require Attention and Action. *JAMA - Journal of the American Medical Association*, *323*(13), 1243–1244. https://doi.org/10.1001/jama.2020.2467

Xu, G., Wu, Y., Minshall, T., & Zhou, Y. (2018). Exploring innovation ecosystems across science, technology, and business: A case of 3D printing in China. *Technological Forecasting and Social Change*, *136*(December 2015), 208–221. https://doi.org/10.1016/j.techfore.2017.06.030

Yin, R. K. (2018). Case study research and applications: Design and methods. In *Journal of Hospitality & Tourism Research* (Vol. 53, Issue 5). https://doi.org/10.1177/109634809702100108

Yong, S. E. F., Anderson, D. E., Wei, W. E., Pang, J., Chia, W. N., Tan, C. W., Teoh, Y. L., Rajendram, P., Toh, M. P. H. S., Poh, C., Koh, V. T. J., Lum, J., Suhaimi, N. A. M., Chia, P. Y., Chen, M. I. C., Vasoo, S., Ong, B., Leo, Y. S.,

Wang, L., & Lee, V. J. M. (2020). Connecting clusters of COVID-19: an epidemiological and serological investigation. *The Lancet Infectious Diseases*, *20*(7), 809–815. https://doi.org/10.1016/S1473-3099(20)30273-5