DAFTAR PUSTAKA

Acheampong, R. A., Siiba, A., Okyere, D. K., & Tuffour, J. P. (2020). Mobility-on-demand: An empirical study of internet-based ride-hailing adoption factors, travel characteristics and mode substitution effects. *Transportation Research Part C: Emerging Technologies*, *115*(October 2019), 102638. https://doi.org/10.1016/j.trc.2020.102638

Adriani, Dewi. (2019, Agustus 29). Jumlah Pengguna Aktif Gojek di Indonesia Setara dengan Aplikasi Ride-Sharing Terbesar Dunia [Halaman Web]. Diakses dari https://ekonomi.bisnis.com/read/20190829/98/1141953/jumlah-pengguna-aktif-gojek-di-indonesia-setara-dengan-aplikasi-ride-sharing-terbesar-dunia.

Aditya, B. (2019, Mei 6). Payung Hukum Semu Ojek *Online* [Halaman Web]. Diakses dari https://www.hukum*online*.com/berita/baca/lt5ccfc402b1c4c/payung-hukum-semu-ojek-*online*-oleh--bagus-aditya.

Anwar, A. A. (2017). *Online* vs Konvensional: Keunggulan dan Konflik Antar Moda Transportasi di Kota Makassar. *ETNOSIA : Jurnal Etnografi Indonesia*, *2*(2), 220. https://doi.org/10.31947/etnosia.v2i2.3012

Brown, A. (2018). *Ridehail revolution: Ridehail travel and equity in Los Angeles*. 197.

Chen, Z. (2015). *Impact of ride-sourcing services on travel habits and transportation planning*. 75.

Circella, G., Alemi, F., Tiedeman, K., Handy, S., & Mokhtarian, P. (2018). *The Adoption of Shared Mobility in California and Its Relationship with Other Components of Travel Behavior*. 79p. https://merritt.cdlib.org/d/ark%253A%252F13030%252Fm5zm0cxx/1/producer%252FNCST-RR-201802.pdf%0Ahttps://ncst.ucdavis.edu/wp-content/uploads/2016/10/NCST-TO-033.1-Circella_Shared-Mobility_Final-Report_FEB-2018.pdf%0Ahttps://rosap.ntl.bts.gov/view/dot/35032

Clewlow, R. R., & Mishra, G. S. (2017). Disruptive Transportation: The Adoption, Utilization, and Impacts of Ride-Hailing in the United States. *Genome*. https://escholarship.org/uc/item/82w2z91

Conway, M., Salon, D., & King, D. (2018). Trends in Taxi Use and the Advent of Ridehailing, 1995–2017: Evidence from the US National Household Travel Survey. *Urban Science*, *2*(3), 79. https://doi.org/10.3390/urbansci2030079

Dawes, M. (2016). Perspectives on the Ridesourcing Revolution: Surveying individual attitudes toward Uber and Lyft to inform urban transportation policymaking. *MASSACHUSETTS INSTITUTE OF TECHNOLOGY*.

Dias, F. F., Lavieri, P. S., Kim, T., Bhat, C. R., & Pendyala, R. M. (2019). Fusing Multiple Sources of Data to Understand Ride-Hailing Use. *Transportation Research Record*, *2673*(6), 214–224. https://doi.org/10.1177/0361198119841031

Ge, Y., Knittel, C. R., MacKenzie, D., & Zoepf, S. (2016). Racial and Gender Discrimination Netwoek Companies. *NBER Working Paper*.

Ghozali, Imam. (2001). Aplikasi Analisis Multivariate Dengan Program SPSS. *Semarang: Badan Peneliti Universitas Diponegoro*.

Grahn, R., Harper, C. D., Hendrickson, C., Qian, Z., & Matthews, H. S. (2020). Socioeconomic and usage characteristics of transportation network company (TNC) riders. *Transportation*, *47*(6), 3047–3067. https://doi.org/10.1007/s11116-019-09989-3

Hair, Joseph F., William Black, Barry J. Babin, Rolph Anderson. (2010). Multivariate data analysis, 7th ed., *Prentice Hall.*

Henao, A. (2017). *IMPACTS OF RIDESOURCING – LYFT AND UBER – ON TRANSPORTATION INCLUDING VMT , MODE REPLACEMENT , PARKING , AND TRAVEL BEHAVIOR by ALEJANDRO HENAO B . S ., University of Colorado Boulder , 2006 M . S ., University of Colorado Denver , 2013 A thesis submitted*. 109. http://digital.auraria.edu/content/AA/00/00/60/55/00001/Henao_ucdenver_0765D_10823.pdf

Hjorteset, M. A., & Böcker, L. (2020). Car sharing in Norwegian urban areas: Examining interest, intention and the decision to enrol. *Transportation Research Part D: Transport and Environment*, *84*(April), 102322. https://doi.org/10.1016/j.trd.2020.102322

Ilavarasan, P. V, Verma, R. K., & Kar, A. K. (2018). *Urban Transport in the Sharing Economy Era Collaborative Cities*. 166. http://www.cippec.org/wp-content/uploads/2018/09/UrbanTransport-completo-web_CIPPEC.pdf

Irawan, M. Z., Belgiawan, P. F., Joewono, T. B., & Simanjuntak, N. I. M. (2020). Do motorcycle-based ride-hailing apps threaten bus ridership? A hybrid choice modeling approach with latent variables. *Public Transport*, *12*(1), 207–231. https://doi.org/10.1007/s12469-019-00217-w

Irawan, M. Z., Belgiawan, P. F., Tarigan, A. K. M., & Wijanarko, F. (2020). To compete or not compete: exploring the relationships between motorcycle-based ride-sourcing, motorcycle taxis, and public transport in the Jakarta metropolitan area. *Transportation*, *47*(5), 2367–2389. https://doi.org/10.1007/s11116-019-10019-5

Lavieri, P. S., & Bhat, C. R. (2019). Investigating objective and subjective factors influencing the adoption, frequency, and characteristics of ride-hailing trips. *Transportation Research Part C: Emerging Technologies*, *105*(May 2018), 100–125. https://doi.org/10.1016/j.trc.2019.05.037

Metcalfe, G., Warburg, J. (2012) A Policy agenda for the sharing economy. *The Urbanist*.

Rayle, L., Dai, D., Chan, N., Cervero, R., & Shaheen, S. (2016). Just a better taxi? A survey-based comparison of taxis, transit, and ridesourcing services in San Francisco. *Transport Policy*, *45*, 168–178. https://doi.org/10.1016/j.tranpol.2015.10.004

Rendy, Y. (2018). Analisis Faktor-Faktor yang Mempengaruhi Permintaan Terhadap Ojek *Online* (Studi Kasus pada Go-Jek di Kota Malang). *Jurnal Ilmiah Mahasiswa FEB Universitas Brawijaya*, *7*.

Setijowarno, D. (2020, Maret 1). Sepeda Motor Penyumbang Kecelakaan Terbesar di Jalan Raya [Halaman Web]. Diakses dari https://bisnisnews.id/detail/berita/sepeda-motor-penyumbang-kecelakaan-terbesar-di-jalan-raya.

Setiyarini, A. (2014). Analisis Budaya Berkendara Sepeda Motor Dalam Perspektif Gender di Kecamatan Depok Kabupaten Sleman. *Fakultas Ilmu Sosial, Universitas Negeri Yogyakarta*.

Sikder, S. (2019). Who Uses Ride-Hailing Services in the United States? *Transportation Research Record*. https://doi.org/10.1177/0361198119859302

Tang, B. J., Li, X. Y., Yu, B., & Wei, Y. M. (2020). How app-based ride-hailing services influence travel behavior: An empirical study from China. *International Journal of Sustainable Transportation*, *14*(7), 554–568. https://doi.org/10.1080/15568318.2019.1584932

Tirachini, A., & del Río, M. (2019). Ride-hailing in Santiago de Chile: Users' characterisation and effects on travel behaviour. *Transport Policy*, *82*(November 2018), 46–57. https://doi.org/10.1016/j.tranpol.2019.07.008

Tirachini, A., & Gomez-Lobo, A. (2020). Does ride-hailing increase or decrease vehicle kilometers traveled (VKT)? A simulation approach for Santiago de Chile. *International Journal of Sustainable Transportation*, *14*(3), 187–204. https://doi.org/10.1080/15568318.2018.1539146

Umar, Husein. (2003). Metodologi Penelitian: Aplikasi dalam Pemasaran. *Jakarta: Gramedia Pustaka Utama.*

Vinayak, P., Dias, F. F., Astroza, S., Bhat, C. R., Pendyala, R. M., & Garikapati, V. M. (2018). Accounting for multi-dimensional dependencies among decision-makers within a generalized model framework: An application to understanding shared mobility service usage levels. *Transport Policy*, *72*(September 2017), 129–137. https://doi.org/10.1016/j.tranpol.2018.09.013

Wang, A. (2015). The Economic Impact of Transportation Network Companies on the Taxi Industry. *Scripps Senior Theses*. http://scholarship.claremont.edu/scripps_theses/703

Wijanto, S. H. (2008). Structural equation modeling dengan Lisrel 8.8. *Yogyakarta: Graha Ilmu.*

Young, M., & Farber, S. (2019). The who, why, and when of Uber and other ride-hailing trips: An examination of a large sample household travel survey. *Transportation Research Part A: Policy and Practice*, *119*(December 2018), 383–392. https://doi.org/10.1016/j.tra.2018.11.018