

## BIBLIOGRAPHY

- Carlton, D., Israel, M., MacSwain, I., and Orlov, E. (2019). Are legacy airline mergers pro-or anti-competitive? Evidence from recent US airline mergers. *International Journal of Industrial Organization*, 62, 58-95.
- CAPA. (2015, January 13). Indonesia's price floor for airlines is misguided, a bad precedent and will be counterproductive. *Centre for Aviation*. Retrieved from <https://centreforaviation.com/analysis/reports/indonesias-price-floor-for-airlines-is-misguided-a-bad-precedent-and-will-be-counterproductive-204752> (consulted 14/01/2020)
- CAPA. (2018, April 30). Indonesia Domestic Airline Market: Rapid Growth, Rivalry Intensifies. *Centre for Aviation*. Retrieved from <https://centreforaviation.com/analysis/reports/indonesia-domestic-airline-market-rapid-growth-rivalry-intensifies-410650> (consulted 14/01/2020)
- Cento, A. (2009). *The Airline Industry: Challenges in the 21st Century*. Springer Science and Business Media
- Hunt, J. and Truong, D. (2019). Low-fare flights across the Atlantic: Impact of low-cost, long-haul trans-Atlantic flights on passenger choice of Carrier. *Journal of Air Transport Management*, 75(2), 170-184.
- IATA. (2018, October 24). *IATA Forecast Predicts 8.2 billion Air Travelers in 2037* [Press Release]. Retrieved from <https://www.iata.org/en/pressroom/pr/2018-10-24-02>
- Johnston, A., and Ozment, J. (2013). Economies of scale in the US airline industry. *Transportation Research Part E: Logistics and Transportation Review*, 51, 95-108.
- Kangis, P. and O'Reilly, D. (2003). Strategies in a dynamic marketplace: A case study in the airline industry. *Journal of Business Research*, 56(2), 105-111.
- Merkert, R., and Morrell, P. S. (2012). Mergers and acquisitions in aviation—Management and economic perspectives on the size of airlines. *Transportation Research Part E: Logistics and Transportation Review*, 48(4), 853-862.
- Park, S. (2014). A merger effect on different airline groups: empirical study on the Delta-Northwest merger in 2008. *Journal of Transport Literature*, 8(2), 73-99.

- Payán-Sánchez, B., Pérez-Valls, M., and Plaza-Úbeda, J. A. (2019). The Contribution of Global Alliances to Airlines' Environmental Performance. *Sustainability*, 11(17), 4606.
- Schlumberger, C. E., and Weisskopf, N. (2014). *Ready for Takeoff?: The Potential for Low-cost Carriers in Developing Countries*. The World Bank.
- Shaw, S. L., and Ivy, R. L. (1994). Airline mergers and their effect on network structure. *Journal of Transport Geography*, 2(4), 234-246.
- Silva, F. J. F., Câmara, G. F. M., Vieira, J. A. C., and Santos, C. A. S. M. (2020). Is the spending behaviour of tourists affected by low-cost carriers' operation? Some empirical evidence. *Tourism Management Perspectives*, 33, 100630.
- Slim, R. (2011). MandA's by Network Carriers and Low-Cost Carriers [online], Bachelor thesis, Economics and Business Economics, Rotterdam: Erasmus University Rotterdam, July 2011, 25 p. Retrieved from [https://thesis.eur.nl/pub/9902/BA-Thesis%20Remco%20Slim%20\(ESE\)%20321413.pdf](https://thesis.eur.nl/pub/9902/BA-Thesis%20Remco%20Slim%20(ESE)%20321413.pdf) (consulted 24/01/2020)
- Snider, C., and Williams, J. W. (2011). Barriers to entry in the airline industry: A regression discontinuity approach. *draft, January*.
- Zhang, S., Derudder, B., and Witlox, F. (2014). The determinants of full-service carriers airfares in European hub-to-hub markets. *European Journal of Transport And Infrastructure Research*, 14(4), 449–467.