DATA GOVERNANCE ACT

ACADEMIA

 Bruzzone, G. and Debackere, K. (2021). As Open as Possible, as Closed as Needed: Challenges of the EU Strategy for Data. *Les Nouvelles - Journal of the Licensing Executives Society*, Volume LVI No. 1. Available at SSRN: https://ssrn.com/abstract=3771438

Keywords: EU strategy for data, Europe, digital, European Commission, white paper

 Sorbie, A., Gueddana, W., Laurie, G. & Townend, D. (2021). Examining the power of the social imaginary through competing narratives of data ownership in health research. *Journal of Law and the Biosciences*, vol. N/A, pp. 1-21. DOI: <u>https://doi.org/10.1093/jlb/lsaa068</u>

Keywords: Barriers, Data Sharing, ownership, property, stewardship

• Huyer, E. (2020). <u>The economic impact of open data: opportunities for value</u> creation in Europe. *European Data Portal Study*.

Keywords: Efficiency, employment, open data, market, public sector

• McKinsey, (2020). <u>Shaping the digital transformation in Europe</u>. A study prepared for the European Commission, DG Communications Networks, Content and Technology.

Keywords: Democracy, economy, impact, security, societal challenges

• McCauley, D. (2020). <u>The global AI agenda: Promise, reality, and a future of data</u> <u>sharing</u>. *MIT Technology Review Insights*.

Keywords: AI, data sharing, efficiency, innovation, telecom industry

• Tombal, T. (2020). Economic Dependence and Data Access. *International Review* of *Intellectual Property and Competition Law*, vol. 51, 51(1), 70-98. https://doi.org/10.1007/s40319-019-00891-0

Keywords: Data access, data sharing economy, dominant position, economic dependence, relative market power

• Padilla, J. (2020). <u>Big Tech "banks", financial stability and regulation</u>. *Financial Stability Review*, Issue 38.

Keywords: Banking, BigTech, competition, financial instability, loans

• Crémer J., De Montjoye Y.-A. and Schweitzer H. (2019). <u>Competition policy for</u> <u>the digital era</u>. *Report* prepared for Commissioner Vestager.

Keywords: Data, digital era, innovation, merger control, platforms

• Bughin J., Seong J. et al. (2019). <u>Tackling Europe's gap in digital and AI</u>. McKinsey Global Institute, *Discussion Paper*.

Keywords: AI, competition, digital gap, EU economy, innovation

• Kerber, W. (2019). <u>Data-sharing in IoT Ecosystems from a Competition Law</u> <u>Perspective: The Example of Connected Cars</u>. *MAGKS Papers on Economics*. Philipps-Universität Marburg, Faculty of Business Administration and Economics, Department of Economics (Volkswirtschaftliche Abteilung).

Keywords: Data access; Internet of Things; data sharing; data access; competition; digital economy; connected cars

- Cuggia, M. and Combes, S. (2019). The French health data hub and the German medical informatics initiatives: two national projects to promote data sharing in healthcare. *Yearbook of Medical Informatics*. Doi: <u>10.1055/s-0039-1677917</u>.
 Keywords: Big data, interoperability, data sharing
 - Graef, I. and Prufer, J. (2018). Mandated Data Sharing Is a Necessity in Specific Sectors. *Economisch Statistische Berichten, vol. 103 (4763)*, p. 298-301. Tilburg Law School Research Paper, available at SSRN: https://ssrn.com/abstract=3206685

Keywords: competition, data-driven markets, data sharing, data protection, innovation

Drexl, J. (2018). Legal Challenges of the Changing Role of Personal and Non-Personal Data in the Data Economy. In De Franceschi, A., Schulze, R. (eds.). *Digital Revolution: Data Protection, Smart Products, Blockchain Technology and Bitcoins Challenges for Law in Practice*. München, Beck, 2019, pp. 19-41. Max Planck Institute for Innovation & Competition Research Paper No. 18-23, Available at: <u>https://ssrn.com/abstract=3274519</u>.

Keywords: Data protection, data ownership, personal data, non-personal data, connected devices, consumer contract law, data as a counter-performance, data portability, data access

 Mayer-Schönberger, V. and Ramge, T. (2018). <u>A Big Choice for Big Tech: Share</u> <u>Data or Suffer the Consequences</u>. *Foreign Affairs* September/October Issue. Available at: http://www.foreignaffairs.com/articles/world/2018-08-13/bigchoice-big-tech.

Keywords: Advertisement, digital market, economy, market share, social media platform

• Reinsel, D., Gantz J., and Rydning, J. (2018). <u>The Digitization of the World. From</u> Edge to Core. *International Data Corporation White Paper* No. US44413318.

Keywords: AI, cloud, digitization, intelligent data, transformation

• Hofheinz, P. and Osimo, D. (2017). *Making Europe a Data Economy: A New Framework for Free Movement of Data in the Digital Age*. Policy brief.

Keywords: Digital Single Market, free movement of data, portability, sharing proprietary data, transparency

 Bierer, B., Crosas, M. and Pierce, H. (2017). Data Authorship as an Incentiveto Data Sharing. *The New England Journal of Medicine*, p. 1684–1687. DOI: 10.1056/NEJMsb1616595

Keywords: Data sharing, data management, interoperability, metadata, stakeholders