

<https://doi.org/10.1108/JOPP-15-01-2015-B003ISSN1535-0118>

- [5] Hájek, O. at all. Structural Funding and Disadvantage of Regions Public and Non-Public Beneficiaries Politická ekonomie DOI. 10.18267/j.polek.1238.
- [6] CHIU, Iris H.-Y., and Joanna WILSON. Banking Law and Regulation. Oxford: Oxford University Press, 2019. 9780198784722.
- [7] Hahn T, Figge F, Pinkse J, Preuss L (2010) Trade-offs in corporate sustainability: You can't have your cake and eat it. Bus Strateg Environ 19(4):217–229.
- [8] Iossa E, Waterson M (2019) Maintaining competition in recurrent procurement contracts: a case study on the London bus market. Transp Policy 75(C):141–149.
<https://doi.org/10.1016/j.tranpol.2017.02.012>
- [9] Jurčík, R. (2016) Public regulation of competition in sugar production. Listy cukrovarnické a řepářské, vol. 132, issue 9-10, p. 308-311.
- [10] Jurčík, R. (2014). Permissible public cooperation in the field of public administration-opportunity for enterprises. Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis , Vol. 62, Issue 6, pp. 1309-1314.
- [11] Jurčík, R. (2013). Collaborative defence procurement in the European union and in the Czech republic - Business principle leading more effectiveness of public expenditure in the field of defence. Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis, Vol. 61, Issue 7, pp. 2249-2253.
- [12] Ladi S, Tsarouhas D (2017) International diffusion of regulatory governance: EU actorness in public procurement. Regulation & Governance 11(4):388–403.
- [13] Lundberg S, Marklund PO, Strömbäck E, Sundström D (2015) Using public procurement to implement environmental policy: an empirical analysis. Environ Econ Policy Stud 17(4):487–520.
- [14] Rosell J (2021) Getting the green light on green public procurement: Macro and meso determinants. J Clean Prod 279:123710.
- [15] Wooldridge, J. M. (2009). *Introductory econometrics: a modern approach*. 4th ed. Mason, OH: South Western, Cengage Learning.