

Budgeting for innovation: How funding strategies enable or constrain public sector experimentation

Raudla, Ringa; Sarapuu, Külli; Douglas, James W.; Vallistu, Johanna; Harbuzova, Nastassia Public Budgeting & Finance

2025 / 13 p <https://doi.org/10.1111/pbaf.12402>

Das Projekt TOOP : Bürokratieabbau und Verwaltungsvereinfachung mittels des "Once-Only" Prinzips für Unternehmen [Online Ausgabe]

Krimmer, Robert Johannes; Kalvet, Tarmo; Toots, Maarja; Cepilovs, Aleksandrs Jusletter IT 2017 / [2] S. : III <https://jusletter-it.weblaw.ch/issues/2017/IRIS.html>

The dynamics of AI capability and its influence on public value creation of AI within public administration

Noordt, Colin Pascal van; Tangi, Luca Government information quarterly 2023 / art. 101860, 14 p

<https://doi.org/10.1016/j.giq.2023.101860> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Exploratory insights on artificial intelligence for government in Europe

Noordt, Colin Pascal van; Misuraca, Gianluca Social science computer review 2022 / p. 426-444

<https://doi.org/10.1177/0894439320980449> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

ICT-driven co-creation in the public sector : drivers, barriers and success strategies [Online resource]

Toots, Maarja Electronic Government and Electronic Participation : joint proceedings of ongoing research, PhD papers, posters and workshops of IFIP EGOV and ePart 2016 2016 / p. 368-375 <http://dx.doi.org/10.3233/978-1-61499-670-5-368>

In pursuit of AI excellence in public employment services : identifying the requirements

Liutkevičius, Markko; Samaranayaka, Piyum; Nõmmik, Sander; Ben Yahia, Sadok; Weck, Marina TalTech journal of European studies 2024 / p. 167-189 <https://doi.org/10.2478/bjes-2024-0021> https://www.ester.ee/record=b5290032*est [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Innovation and the state : thinking of government as “technology maker” and implications for public administration research

Karo, Erkki; Kattel, Rainer Administrative culture = Halduskultuur = Административная культура = Verwaltungskultur =

Hallintokultuuri. Vol. 17, no. 1 2016 / p. 5-17 : ill https://artiklid.elnet.ee/record=b2807629*est

<https://halduskultuur.eu/journal/index.php/HKAC/article/view/140> [Journal metrics at Scopus](#) [Article at Scopus](#)

Live enrollment for identity documents in Europe : the cases of Sweden, Norway, Kosovo, and Estonia

Kalvet, Tarmo; Karlzen, Henrik; Hunstad, Amund; Tiits, Marek eJournal of eDemocracy and open government = JeDEM 2018 / p. 53-

73 : ill <https://doi.org/10.29379/jedem.v10i2.517>

Live enrolment for identity documents in Europe

Kalvet, Tarmo; Karlzén, Henrik; Hunstad, Amund; Tiits, Marek Electronic Government : 17th IFIP WG 8.5 International Conference :

EGOV 2018, Krems, Austria, September 3–5, 2018 : proceedings 2018 / p. 29-39 : ill https://doi.org/10.1007/978-3-319-98690-6_3

[Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

The role of service design in increasing regional innovation in the silver economy

Erlenheim, Regina; Pappel, Ingrid Electronic Governance and Open Society: Challenges in Eurasia : 8th International Conference, EGOSE 2021, Saint Petersburg, Russia, November 24-25, 2021 : proceedings 2022 / p. 11–20 https://doi.org/10.1007/978-3-031-04238-6_2

[Conference proceedings at Scopus](#) [Article at Scopus](#)

Technological capacity in the public sector : the case of Estonia

Lember, Veiko; Kattel, Rainer; Tõnurist, Piret International review of administrative sciences 2018 / p. 214-230

<https://doi.org/10.1177/0020852317735164> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Technological capacity in the public sector : the case of Estonia [Online resource]

Lember, Veiko; Kattel, Rainer; Tõnurist, Piret 2017 <https://www.ucl.ac.uk/bartlett/public-purpose/sites/public-purpose/files/technological-capacity-in-public-sector-the-case-of-estonia-working-paper-2017-3.pdf>