

Publications

Prof. Dr. Tom Stargardt

Peer-reviewed journal articles (accepted, online first & in print)

1. Grünwald F, Stargardt T (2024): Harmonizing regulatory market approval of products with high safety requirements: Evidence from the European pharmaceutical market, *Health Economics*, <https://orcid.org/0000-0003-3954-0955>.
2. Brinkmann C, Stargardt T, Brouwer WBF (2024): From Health to Wellbeing: Towards a Monetary Valuation of a Wellbeing-Adjusted Life Year, in: *Value in Health*, <https://doi.org/10.1016/j.jval.2024.02.015>.
3. Bokemeyer B, Plachta-Danielzik S, Steiner IM, Pohlschneider D, Urzica E, Hartmann P, Zemke J, Tappe U, Schreiber S, Steinkat N, Langbrandtner J, Hüppe A, Stargardt T (2024): Inflammatory bowel disease (IBD) patients with impaired quality of life on biologic therapy benefit from the support of an IBD nurse specialist: Results of a randomised controlled trial in Germany (IBDBIO-ASSIST study), *Alimentary Pharmacology & Therapeutics*, <https://doi.org/10.1111/apt.17926>.
4. Büsgen M, Stargardt T (2024): To merge or not to merge? The Impact of Mergers and Acquisitions on Corporate Success in the Pharmaceutical Industry, *Managerial and Decision Economics*, <https://doi.org/10.1002/mde.4129>.
5. Steiner I, Bokemeyer B, Stargardt T (2023): Mapping from SIBDQ to EQ-5D-5L for patients with inflammatory bowel disease, *European Journal of Health Economics*, <https://doi.org/10.1007/s10198-023-01603-9>.
6. Himmller S, van Exel J, Brouwer W, Neumann-Böhme S, Sabat I, Schreyögg J, Stargardt T, Barros PP, Torbica A (2023): Braving the waves: exploring capability well-being patterns in seven European countries during the COVID-19 pandemic, *European Journal for Health Economics*, <https://doi.org/10.1007/s10198-023-01604-8>.

Peer-reviewed journal articles

7. Rech J, Birkner B, Edelmann E, Verheyen F, Schett G, Stargardt T (2024): Treatment patterns of individualized real-life tapering approaches based on shared decision making in rheumatoid arthritis, *Zeitschrift für Rheumatologie*, 83(2):142-150, <https://doi.org/10.1007/s00393-023-01380-z>.
8. Böhm AK, Steiner IM, Stargardt T (2023): Market Diffusion of Biosimilars in Off-Patent Biologic Drug Markets across Europe, *Health Policy*, 132, <https://doi.org/10.1016/j.healthpol.2023.104818>.
9. Neumann-Böhme S, Sabat I, Brinkmann C, Attema A, Stargardt T, Schreyögg J, Brouwer W: Jumping the queue. Willingness to pay for faster access to COVID-19 vaccines in seven

10. Bayindir EE, Messerle R, Stargardt T, Schreyögg J (2023): Socioeconomic Disparities In Mortality And Health Care Use During The COVID-19 Pandemic: Evidence From Germany, *Health Affairs*, 42(12):1715-1725, <https://doi.org/10.1377/hlthaff.2023.00714>.
11. Sabat I, Neumann-Böhme S, Barros PP, van Exel J, Brouwer W, Torbica A, Stargardt T, Schreyögg J (2023): Vaccine Hesitancy Comes in Waves: Longitudinal Evidence on Willingness to Vaccinate Against COVID-19 from Seven European Countries, *Vaccine*, 41(36):5304-5312, <https://doi.org/10.1016/j.vaccine.2023.07.017>.
12. Büssgen M, Stargardt T (2023): 10 Years of AMNOG: What is the Willingness-to-Pay for Pharmaceuticals in Germany?, *Applied Health Economics and Health Policy*, 21(5): 751-759, <https://doi.org/10.1007/s40258-023-00815-7>.
13. Larain N, Wang S, Stargardt T, Gröne O (2023): Cooperation Improvement in an Integrated Healthcare Network: A Social Network Analysis, *International Journal of Integrated Care*, 23(2):32, <https://doi.org/10.5334/ijic.6519>.
14. Büssgen M, Stargardt T (2023): Does HTA compromise access to pharmaceuticals? The impact of AMNOG on launch delay, *European Journal for Health Economics*, 24:437-451, <https://link.springer.com/article/10.1007/s10198-022-01484-4>.
15. Pott C, Frey S, Stargardt T (2023): Does prospective payment influence quality of care? A systematic review of the literature, *Social Science & Medicine*, 323:115812 <https://doi.org/10.1016/j.socscimed.2023.115812>.
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17. Birkner B, Rech J, Edelmann E, Verheyen F, Schett G, Stargardt T (2023): Patient-individual tapering of DMARDs in rheumatoid arthritis patients in a real-world setting, *Rheumatology*, 62(4):1476-1484, <https://doi.org/10.1093/rheumatology/keac472>.
18. König HH, Neumann-Böhme S, Sabat I, Schreyögg J, Torbica A, van Exel J, Barros P, Stargardt T, Hajek A (2023): Health-related quality of life in seven European countries throughout the course of the COVID-19 pandemic: Evidence from the European COvid Survey (ECOS), *Quality of Life Research*, <https://doi.org/10.1007/s11136-022-03334-5>.
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20. Böhm A, Schneider U, Stargardt T (2023): Economic Effects of Fixed-Dose Versus Loose-Dose Combination Therapy for Type 2 Diabetes Patients, *Applied Health Economics and Health Policy*, 21(1): 109-118, <https://doi.org/10.1007/s40258-022-00760-x>.
21. Vadia R, Malyar N, Stargardt T (2023): Cost-utility analysis of early versus delayed endovascular intervention in critical limb-threatening ischemia (CLTI) patients with rest-

- pain, Journal of Vascular Surgery, 77(1):299-308,
<https://doi.org/10.1016/j.jvs.2022.07.007>.
22. Büsgen M, Stargardt T (2022): Changes in Launch Delay and Availability of Pharmaceuticals in 30 European Markets over the Past Two Decades, BMC Health Services Research, BMC Health Services Research, 22, 1457. <https://doi.org/10.1186/s12913-022-08866-7>.
23. Hajek A, Neumann-Böhme S, Sabat I, Torbica A, Schreyögg J, Barros PP, Stargardt T, König HH (2022): Depression and anxiety in later COVID-19 waves across Europe: New evidence from the European Covid Survey (ECOS), Psychiatry Research, 317, <https://doi.org/10.1016/j.psychres.2022.114902>.
24. Hofer F, Schreyögg J, Stargardt T (2022): Effectiveness of a home telemonitoring program for patients with chronic obstructive pulmonary disease in Germany: evidence from the first three years, PLOS ONE, <https://doi.org/10.1371/journal.pone.0267952>.
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27. Chandler T, Neumann-Böhme S, Sabat I, Barros PP, Brouwer W, van Exel J, Schreyögg J, Torbica A, Stargardt T (2021): Blood donation in times of crisis: early insight into the impact of COVID-19 on blood donors and their motivation to donate across European countries, Vox Sanguinis, 116(10):1031-1041, <https://doi.org/10.1111/vox.13103>.
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29. Pott C, Stargardt T, Schneider U, Frey S (2021): Do discontinuities in marginal reimbursement affect inpatient psychiatric care in Germany?, European Journal for Health Economics, 22(1): 101-114, doi: 10.1007/s10198-020-01241-5.
30. Vadia R, Stargardt T (2021): Impact of Guidelines on the Diffusion of Medical Technology: A Case Study of Cardiac Resynchronization Therapy in the UK, Applied Health Economics and Health Policy, 19(2): 243-252, doi: 10.1007/s40258-020-00610-8.
31. Böhm AK, Jensen ML, Sørensen MR, Stargardt T (2020): Real-World Evidence of User Engagement With Mobile Health for Diabetes Management: Longitudinal Observational Study, JMIR Mhealth Uhealth, 8(11):e22212. doi:10.2196/22212.

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33. Sabat I, Neuman-Böhme S, Varghesec NE, Barros PP, Brouwer W, van Exel J, Schreyögg J, Stargardt T (2020): United but divided: policy responses and people's perceptions in the EU during the COVID-19 outbreak, *Health Policy*, 124(9):909-918.
34. Baumann M, Stargardt T, Frey S (2020): Cost-utility of internet-based cognitive behavioral therapy in unipolar depression: A Markov model simulation, *Applied Health Economics and Health Policy*, 18(4): 567-578.
35. Neumann-Böhme S, Varghese NE, Sabat I, Barros PP, Brouwer W, van Exel J, Schreyögg J, Stargardt T (2020): Once we have it, will we use it? A European survey on willingness to be vaccinated against COVID-19, *European Journal for Health Economics*, 21(7): 977-982.
36. Birkner B, Rech J, Stargardt T (2020): Cost-utility analysis of de-escalating biological disease-modifying anti-rheumatic drugs in patients with rheumatoid arthritis, *PLOS ONE* 15(1):e0226754, doi: 10.1371/journal.pone.0226754.
37. Chandler T, Hiller J, Peine S, Stargardt T (2020): Blood donation and donors: insights from a large German teaching hospital, *Vox Sanguinis*, 115(1):27-35.
38. Frey S., Stargardt T., Schneider U., Schreyögg J (2019): The economic burden of cystic fibrosis in Germany from a payer perspective, *Pharmacoeconomics*, 37(8):1029-1039.
39. Guhl D, Blankart K, Stargardt T (2019): Service quality and perceived customer value in community pharmacies, *Health Services Management Research*, 32(1): 36-48.
40. Hofer F, Kauczor HU, Stargardt T (2018): Cost-utility analysis of a potential lung cancer screening program for a high-risk population in Germany: A modelling approach, *Lung Cancer*, 124:189-198.
41. Fischer K, Koch T, Kostev K, Stargardt T (2018): The impact of physician-level drug budgets on prescribing behaviour, *European Journal for Health Economics*, 19(2): 213-222.
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44. Achelrod D, Schreyögg J, Stargardt T (2017): Health-economic evaluation of home telemonitoring for COPD in Germany: evidence from a large population-based cohort, *European Journal of Health Economics*, 18(7): 869-892.
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47. Fischer K, Heisser T, Stargardt T (2016): Health benefit assessment of pharmaceuticals: An international comparison of decisions from Germany, England, Scotland and Australia, *Health Policy*, 120(10):1115-20.
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49. Fischer K, Stargardt T (2016): The diffusion of generics after patent expiry in Germany, *European Journal of Health Economics*. 17(8): 1027-40.
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56. Frey S, Linder R, Juckel G, Stargardt T (2014): Cost-effectiveness of long-acting injectable risperidone versus flupentixol decanoate in the treatment of schizophrenia – a Markov model parameterized using administrative data from a German sickness fund, *European Journal of Health Economics*, 15(2):133-142.
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64. Haas L, Stargardt T, Schreyögg J (2012): Cost-effectiveness of open versus laparoscopic appendectomy in the US: a multilevel approach with propensity score matching, *European Journal of Health Economics*, 13(5): 549-60.
65. Bäumler M, Stargardt T, Schreyögg J, Busse R (2012): Cost-effectiveness of drug-eluting stents in AMI patients in Germany, *Applied Health Economics and Health Policy*, 10(4): 235-248.
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68. Haas L, Stargardt T, Schreyögg J, Schlösser R, Danzer G, Klapp BF (2012): Inpatient costs and predictors of costs in the psychosomatic treatment of anorexia nervosa, *International Journal of Eating Disorders*, 45(2): 214-21.
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Non peer-reviewed publications

a) Books and book chapters

1. Hofer F, Silva CF, Stargardt T, (2019): Healthcare Management – How to incentivize radiologists to facilitate value-based imaging, in: Silva CF, van Stackelberg O, Kauczor HU [eds.], *Value-based Radiology: A Practical Approach*, 67-74.
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Personenbezogene Dienstleistungen im Kontext komplexer Wertschöpfung, Springer, pp. 257-267.

4. Busse R, Schreyögg J, Stargardt T [Hrsg.] (2012): Management im Gesundheitswesen, Springer.
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6. Stargardt T, Tiemann O (2012): Personalmanagement im Gesundheitswesen – Einführung und methodische Grundlagen, in: Busse R, Schreyögg J, Stargardt T: Management im Gesundheitswesen, Springer, pp. 336-338.
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8. Schreyögg J, Stargardt T (2006): Leistungsmanagement in der Arzneimittelindustrie, in: Busse R, Schreyögg J, Gericke C: Management im Gesundheitswesen, Springer, S. 123-141.

b) **Other publications**

1. Büssgen M, Stargardt T (2023): Reply to Comment to ‘Does HTA comprise access to pharmaceuticals? The impact of AMNOG on launch delay’, European Journal for Health Economics, 24, 1245-1248, <https://doi.org/10.1007/s10198-023-01611-9>.
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5. Schreyögg J, Schultz C, Stargardt T, Busse R (2012): Focus on designing health care structures and services for rare diseases, Health Policy, 105(2-3): 107-109.
6. Roll K, Stargardt T, Schreyögg J (2012): Einfluss von Versichertenstatus und Einkommen auf die Wartezeit im ambulanten Bereich, Monitor Versorgungsforschung, 5(5): 27-29.
7. Stargardt T (2006) Focus on Germany, Reference Pricing, in: Pharmaceutical Marketing Europe, 3(1):32-34.

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