

A1: Monographs

1. Frank Ursin: Freiheit, Herrschaft, Widerstand. Griechische Erinnerungskultur in der Hohen Kaiserzeit (1.–3. Jh. n. Chr.). *Historia Einzelschriften*, Bd. 255. Stuttgart 2019.
Reviews: *sehpunkte* 20.9 (2020); *Histos* 14 (2020), LXXXIII-XCII.

B1: Original Contributions (peer-reviewed) / IF-sum 90.3 (53.7 last 5 years)

1. Cristian Timmermann, Frank Ursin (2026). Sustainability as a principle of biomedical ethics. *The American Journal of Bioethics* (in review). IF: **17.6** (2025)
2. Cristian Timmermann, Javiera Atenas, Bianca Jansky, Wannas Van Hoof, Frank Ursin (2026). Health data sovereignty: pinpointing conceptual ambiguities. In: *Frontiers in Digital Health* (under revision) IF: **5.2** (2025)
3. Sabine Salloch, Frank Ursin (2026). The Ethics of AI Scribes as Epistemic Agents. In: *JMIR Medical Informatics* 14:e88235. <https://doi.org/10.2196/88235> IF: **5.0** (2025)
4. Pranab Rudra, Wolf-Tilo Balke, Tim Kacprowski, Frank Ursin, Sabine Salloch (2026). Algorithmic Nudging for Clinical Trial Participation: Autonomy and Consent in the Era of Large Language Models. In: *Research Ethics*. <https://doi.org/10.1177/17470161261451591> IF: **2.9** (2025)
5. Georg Starke, Wolf-Tilo Balke, Lasse Benzinger, Oliver Buchholz, Manuel Burghardt, Lukas J. Meier, Emilian Mihailov, Eva Seidlmayer, Robert Ranisch, Frank Ursin, Effy Vayena, Sabine Salloch (2026). Digital Bioethics: Mapping an emerging field. In: *Medicine, Healthcare and Philosophy*. <https://doi.org/10.1007/s11019-026-10347-1> IF: **3.6** (2025)
6. Eike Buhr, Orhan Önder, Pranab Rudra, Frank Ursin (2025). Trust and Artificial Intelligence in the Doctor-Patient-Relationship: Epistemological Preconditions and Reliability Gaps. In: *Ethics and Information Technology* 27:60. <https://doi.org/10.1007/s10676-025-09867-w> IF: **5.5**
7. Pranab Rudra, Wolf-Tilo Balke, Tim Kacprowski, Frank Ursin, Sabine Salloch (2025). Large language models for surgical informed consent: an ethical perspective on simulated empathy. In: *Journal of Medical Ethics* 52:85–90. <https://doi.org/10.1136/jme-2024-110652>. IF: **4.4**
8. Frank Ursin, Katharina Fürholzer, Sabine Salloch (2025). Metaphors in Digital Radiology: Ethical Implications for responsibility assignments of Human-AI Imaginaries. In: *AI & Society* 40:5139–5149. <https://doi.org/10.1007/s00146-025-02270-5> IF: **6.1**
9. Lasse Benzinger, Jelena Epping, Frank Ursin, Sabine Salloch (2024). Artificial Intelligence to support ethical decision-making for incapacitated patients: A survey among German anesthesiologists and internists. In: *BMC Medical Ethics* 25:78. <https://doi.org/10.1186/s12910-024-01079-z> IF: **3.1**

10. Frank Ursin, Regina Müller, Florian Funer, Wenke Liedtke, David Renz, Svenja Wiertz, Robert Ranisch (2024). Non-empirical Methods for Ethics Research on Digital Technologies in Medicine, Health Care and Public Health: A Systematic Journal Review. In: *Medicine, Healthcare and Philosophy* 27:513–528. <https://doi.org/10.1007/s11019-024-10222-x> IF: **3.1**
11. Frank Ursin, Cristian Timmermann, Lasse Benzinger, Sabine Salloch, Fabian-Alexander Tietze (2024). Intraoperative application of mixed and augmented reality for digital surgery: A systematic review of ethical issues. In: *Frontiers in Surgery* 11:1287218. <https://doi.org/10.3389/fsurg.2024.1287218> IF: **1.8**
12. Lasse Benzinger, Frank Ursin, Wolf-Tilo Balke, Tim Kacprowski, Sabine Salloch (2023). Should Artificial Intelligence be used to support clinical ethical decision-making? A systematic review of reasons. In: *BMC Medical Ethics* 24:48. <https://doi.org/10.1186/s12910-023-00929-6> IF: **3.0**
13. Frank Ursin, Felix Lindner, Timo Ropinski, Sabine Salloch, Cristian Timmermann (2023). Levels of Explicability for medical Artificial Intelligence: What do we normatively need and what can we technically reach? In: *Ethik in der Medizin* 35:173–199. <https://doi.org/10.1007/s00481-023-00761-x> IF: **0.5**
14. Sabine Salloch, Frank Ursin (2022). The birth of the “digital turn” in bioethics? In: *Bioethics* 37(3):285–291. <https://doi.org/10.1111/bioe.13099> IF: **2.2**
15. Christopher Predel, Cristian Timmermann, Frank Ursin, Marcin Orzechowski, Timo Ropinski, Florian Steger (2022). Conflicting Aims and Values in the Application of Smart Sensors in Geriatric Rehabilitation: Ethical Analysis. In: *JMIR mHealth and uHealth* 10:e32910. <https://doi.org/10.2196/32910> IF: **5.0**
16. Frank Ursin, Cristian Timmermann, Florian Steger (2022). Explicability of artificial intelligence in radiology: Is a fifth bioethical principle conceptually necessary? In: *Bioethics* 36(2):143–153. <https://doi.org/10.1111/bioe.12918> IF: **2.2**
17. Cristian Timmermann, Frank Ursin, Christopher Predel, Florian Steger (2021). Aligning Patient’s Ideas of a Good Life with Medically Indicated Therapies in Geriatric Rehabilitation Using Smart Sensors. In: *Sensors* 21:8479. <https://doi.org/10.3390/s21248479> IF: **3.847**
18. Frank Ursin, Cristian Timmermann, Marcin Orzechowski, Florian Steger (2021). Diagnosing diabetic retinopathy with artificial intelligence: What information should be included for informed consent? In: *Frontiers in Medicine* 8:695217. <https://doi.org/10.3389/fmed.2021.695217> IF: **5.058**
Response by: Michael D. Abramoff, Chris Tava, Zachary Mortensen (2021). Commentary: Diagnosing Diabetic Retinopathy with Artificial Intelligence: What Information should be included to ensure ethical informed consent? In: *Frontiers in Medicine* 8:765936. <https://doi.org/10.3389/fmed.2021.765936>.

19. Frank Ursin, Cristian Timmermann, Florian Steger (2021). Ethical implications of Alzheimer's disease prediction in asymptomatic individuals through artificial intelligence. In: *Diagnostics* 11:440. <https://doi.org/10.3390/diagnostics11030440> IF: **3.992**
20. Frank Ursin, Giovanni Rubeis, Florian Steger (2021). Impotenz und Hexenglauben. Ein medizinischer Traktat des Ulmer Stadtarztes Wolfgang Reichart (1486–1547). In: *Der Urologe A* 60:784–789. <https://doi.org/10.1007/s00120-020-01136-6> IF: **0.697**
21. Frank Ursin (2020). “The mother of chemical peeling” – Oder: Wie Kleopatra zum Bad in Eselsmilch kam. In: *thersites. Journal for Transcultural Presences and Diachronic Identities from Antiquity to date* 12:38–70. <https://doi.org/10.34679/thersites.vol12.95>
22. Claudia Borelli*, Frank Ursin*, Florian Steger (2020). The rise of Chemical Peeling in 19th century European Dermatology: Emergence of agents, formulations, and treatments. In: *Journal of the European Academy of Dermatology and Venereology* 34:1890–1899. <https://doi.org/10.1111/jdv.16307> IF: **6.166** * equally contributed as first authors
23. Frank Ursin, Maximilian Schochow, Florian Steger (2020). Heinrich Steinhöwel (1410/11–1479) as a town physician and pharmacist in the free imperial city of Ulm. In: *Sudhoffs Archiv* 104:152–173. <https://doi.org/10.25162/sar-2020-0006>
24. Giovanni Rubeis, Frank Ursin, Florian Steger (2020). Impotence and the natural explanation of bewitchment: Wolfgang Reichart's medical case report on the loss of “potentia coeundi”. In: *Early Science and Medicine* 25:273–295. <https://doi.org/10.1163/15733823-00253P04> IF: **0.756**
25. Frank Ursin, Giovanni Rubeis, Florian Steger (2020). The pathophysiology and therapy of erectile dysfunction in a newly discovered treatise by Wolfgang Reichart (1486–circa 1547). In: *Urology* 139:22–25. <https://doi.org/10.1016/j.urology.2019.11.079> IF: **2.649**
Editorial Comment. In: *Urology* 139 (2020):25–26. Author Reply. In: *Urology* 139 (2020):26.
26. Frank Ursin, Claudia Borelli, Florian Steger (2020). Dermatology in Ancient Rome. Medical ingredients in Ovid's “Remedies for female faces”. In: *Journal of Cosmetic Dermatology* 19:1388–1394. <https://doi.org/10.1111/jocd.13151> IF: **2.696**
27. Frank Ursin, Florian Steger (2019). From poison to drug. New recipes discovered containing colchicine as a remedy for Podagra in Rome and Byzantium. In: *Clinical and Experimental Rheumatology* 37:540–545. PMID: 30557131 IF: **4.473**
28. Frank Ursin, Florian Steger, Claudia Borelli (2018). Katharsis of the skin. Peeling applications and agents of chemical peelings in Greek medical textbooks of Graeco-Roman antiquity. In: *Journal of the European Academy of Dermatology and Venereology* 32:2034–2040. <https://doi.org/10.1111/jdv.15026> IF: **5.113**
29. Frank Ursin, Florian Steger (2018). Gallensteine und „Leberverstopfung“ in den medizinischen Fachschriften der Antike. In: *Zeitschrift für Gastroenterologie* 56:249–254. <https://doi.org/10.1055/s-0043-120349> IF: **1.236**

B2: Book Chapters (editor-reviewed)

30. Frank Ursin (2026). Honourable Physicians in the Corpus Hippocraticum? The Pursuit of Doxa and Euschēmosynē. In: Douglas L. Cairns, Mirko Canevaro, Kleantes Mantzouranis, Matteo Zaccarini (Hgg.). *Aspects of Honour in Ancient Greek Life and Thought*. Edinburgh 2026 (accepted, forthcoming).
31. Frank Ursin (2025). Bee. In: Karl-Heinz Leven, Nadine Metzger (Hg.). *Encyclopedia of Medicine in the Greco-Roman World Online*. https://doi.org/10.1163/2950-466X_EMGO_SIM_027905
32. Frank Ursin (2021). Der Stadtarzt Bartholomäus Metlinger (nach 1440–1491/92) und die erste deutschsprachige Kinderheilkunde. In: Dieter Schiersner (Hg.). *Augsburg. Stadt der Medizin*. Regensburg 2021, 108–119.
33. Florian Steger, Frank Ursin (2021). Animals in Asclepian Medicine. Myth, Cult, and Miracle Healings. In: Julia Kindt (Hg.). *Animals in Ancient Greek Religion*. London, New York 2021, 239–259.
34. Frank Ursin (2016). Zivilisations- und Wohlstandskrankheiten in der Antike? Ein Problemaufriss am Beispiel der Podagra bei Lukian. In: Florian Steger (Hg.). *Medizin- und Wissenschaftsgeschichte in Mitteldeutschland. Beiträge aus fünf Jahren Mitteldeutscher Konferenz*. Leipzig 2016, 39–60.
35. Frank Ursin (2014). Eusebeia und Asebeia als Bewertungskriterien von Herrschern bei Pausanias. In: Margit Linder, Margit Offemüller, Peter Scherrer, Klaus Tausend (Hg.). *Religion und Herrschaft in der Antike*. Keryx, Zeitschrift für Antike 3. Graz 2014, 55–68.
36. Frank Ursin (2014). Handling Traumatic Events in Greek Past. Plutarch's 'Political Precepts' as a Struggle between Memory and Oblivion. In: Eve-Marie Becker, Jan Doehorn, Else Holt Kragelund (Hg.). *Trauma and Traumatization in Individual and Collective Dimensions. Insights from Biblical Studies and Beyond*. *Studia Aarhusiana Neotestamentica (SANT)* 2. Göttingen 2014, 289–307.

B3: Letters, Commentaries, Perspectives, Editorials / IF-sum 48

1. Frank Ursin, Wolf-Tilo Balke, Tanja Henking, Robert Ranisch, Sabine Salloch (2026). Mind the trap: humanization, techno-moral change and the ethics of conversational AI. In: *The American Journal of Bioethics* 26(5):131–133.
<https://doi.org/10.1080/15265161.2026.2645594> IF: **20.8** (2024) [Open Peer Commentary]
2. Eike Petersen, Frank Ursin (2025). Against Disease Classification: Toward Continuous Disease Assessment in Precision Medicine. In: *New England Journal of Medicine AI* 3(1), <https://doi.org/10.1056/AIp2500873> [Perspective]

3. Pranab Rudra, [Frank Ursin](#) (2024). Optimizing the PHERCC Matrix for Risk Communication: Integrating Action-Guiding Models for Enhanced Accessibility and Applicability. In: *The American Journal of Bioethics* 24(4):89–91. <https://doi.org/10.1080/15265161.2024.2308151> IF: **20.8** [Open Peer Commentary]
4. Moritz E. Wigand, [Frank Ursin](#) (2020). Research on COVID-19 and mental health: data mining reveals blind spots. In: *Acta Psychiatrica Scandinavica* 143:275–276. <https://doi.org/10.1111/acps.13265> IF: **6.392** [Letter to the Editor]

B4: Preprints, Study Registrations

1. Lasse Benzinger, Jelena Epping, [Frank Ursin](#), Sabine Salloch (2023). Artificial Intelligence to support ethical decision-making for incapacitated patients: A survey among German anesthesiologists and internists. <https://doi.org/10.13140/RG.2.2.33248.66563/1>
2. Lasse Benzinger, Sabine Salloch, [Frank Ursin](#) (2022). Machine Learning in Clinical Ethical Decision Making: a Systematic Review of ethical arguments. <https://osf.io/wvcs9>

C1: Book Reviews

1. Frank Ursin (2026). Rez. Giovanni Rubeis: *The Ethics of Medical AI*. Springer, 2024. In: *Acta Bioethica* 2026 (accepted).
2. Frank Ursin (2024). Rez. Daniel Jolowicz, Jaś Elsner (eds.). *Articulating Resistance under the Roman Empire*. Cambridge/New York 2023. In: *Plekos. Elektronische Zeitschrift für Rezensionen und Berichte zur Erforschung der Spätantike* 26, 219–226. https://www.plekos.uni-muenchen.de/2024/r-jolowicz_elsner.pdf
3. Frank Ursin (2020). Rez. Sabine Schlegelmilch: *Ärztliche Praxis und sozialer Raum im 17. Jahrhundert. Johannes Magirus (1615–1697)*. Köln 2019. In: *Gesnerus* 77:158–159.
4. Frank Ursin (2019). Rez. Verena Schulz: *Deconstructing Imperial Representation. Tacitus, Cassius Dio, and Suetonius on Nero and Domitian*, *Mnemosyne Supplements* 427, Leiden 2019. In: *FeRA. Frankfurter elektronische Rundschau zur Altertumskunde* 39:87–90.
5. Frank Ursin (2012). Rez. Christine Heusch: *Die Macht der memoria. Die ‚Noctes Atticae‘ des Aulus Gellius im Licht der Erinnerungskultur des 2. Jahrhunderts n. Chr.* Berlin 2011. In: *H-Soz-Kult*, <https://www.hsozkult.de/publicationreview/id/rezbuecher-17598>.

C2: Open Peer Reviews

1. Frank Ursin (2026). Peer Review Report for: *From principles to practice: A code of conduct for the human-centered and ethical development of immersive technologies* [version 1; peer review: 1 approved, 1 approved with reservations, 1 not approved]. *Open Res Europe*, 6:35. <https://doi.org/10.21956/openreseurope.24064.r69504>

C3: Conference Reports

1. Philipp Karschuck, Svenja Wiertz, Frank Ursin, Wenke Liedtke, Kris V. Hartmann, Florian Funer (2021). Digitalisierung, Daten und KI in Medizin und Pflege. Virtuelles Nachwuchskolloquium des „Netzwerks Junge Medizinethik“ (JMED). In: Ethik in der Medizin 33:415–420. <https://doi.org/10.1007/s00481-021-00650-1> IF: **0.474** (2020)
2. Frank Ursin (2019). Wozu das ganze Schreiben? (04.–06.12.2018, Ulm). In: H-Germanistik (2019), <https://networks.h-net.org/node/3716885/>
3. Frank Ursin, Frank Kressing (2018). Bericht zur Tagung Lyrik und Medizin. Ulm, 20.–22. März 2018. In: Curare. Zeitschrift für Medizinethnologie 41:130–133.

C4: Abstracts and Posters

1. Frank Ursin, Cristian Timmermann, Lasse Benzinger, Sabine Salloch, Fabian-Alexander Tietze (2023). Intraoperative application of mixed and augmented reality for digital surgery: A systematic review of all ethical issues. In: Digital Oncology Conference, 15–16 March 2023, Hannover.
2. Lasse Benzinger, Frank Ursin, Sabine Salloch (2023). Should Artificial Intelligence be used to support clinical ethical decision-making? A systematic review of reasons. In: Digital Oncology Conference, 15–16 March 2023, Hannover.
3. Frank Ursin, Felix Lindner, Timo Ropinski, Sabine Salloch, Cristian Timmermann (2023). Levels of Explicability for medical Artificial Intelligence: What do we need and what can we reach? In: Digital Oncology Conference, 15–16 March 2023, Hannover.
4. Frank Ursin, Felix Lindner, Timo Ropinski, Sabine Salloch, Cristian Timmermann (2022). Levels of explicability for medical artificial intelligence: What do we need and what can we get? In: Medicina Historica 6, Supplement N:42–43.
5. Frank Ursin (2019). “Mother of Chemical Peeling” – Cleopatra, Cinema, and Cosmetics. In: Journal der Deutschen Dermatologischen Gesellschaft JDDG 17.S3:12. <https://doi.org/10.1111/ddg.13793> IF: **3.664**
6. Frank Ursin (2014). Funktionen von Vergangenheitsbezügen bei den Griechen in der römischen Kaiserzeit (1. – 3. Jh. n. Chr.). 50. Deutscher Historikertag, 23.–26. September 2014. Göttingen. <https://www.historikertag.de/Goettingen2014/events/posterausstellung.html>

C5: Educational Resources

1. Florian Steger (Hg., 2021). Die digitale Transformation des deutschen Gesundheitswesens. Ein Überblick. Studienbrief TE0410, Technoethik, TU Kaiserslautern. Kaiserslautern 2021 (Konzeption, Lernziele, Glossar, Literaturverzeichnis: Frank Ursin, Florian Steger).

2. Florian Steger (Hg., 2021). Die digitale Transformation des deutschen Gesundheitswesens. Chancen und Risiken. Studienbrief TE0420, Technoethik, TU Kaiserslautern. Kaiserslautern 2021 (Konzeption, Lernziele, Glossar, Literaturverzeichnis: [Frank Ursin](#), Florian Steger).
3. Frank Ursin, Florian Steger (2021). Digitale Transformation. In: Florian Steger (Hg.). Die digitale Transformation des deutschen Gesundheitswesens. Ein Überblick. Studienbrief TE0410, Technoethik, TU Kaiserslautern. Kaiserslautern 2021, 25–42.
4. Frank Ursin, Florian Steger (2021). Theorie der Medizin. In: Florian Steger (Hg.). Die digitale Transformation des deutschen Gesundheitswesens. Ein Überblick. Studienbrief TE0410, Technoethik, TU Kaiserslautern. Kaiserslautern 2021, 43–62.
5. Frank Ursin, Florian Steger (2021). Die ethischen Herausforderungen der digitalen Transformation des Gesundheitswesens in Deutschland. In: Florian Steger (Hg.). Die digitale Transformation des deutschen Gesundheitswesens. Chancen und Risiken. Studienbrief TE0420, Technoethik, TU Kaiserslautern. Kaiserslautern 2021, 1–30.

C6: Outreach

1. Sabine Salloch, Frank Ursin (2026). Technologische Lösung und ethische Herausforderungen. Deutsches Ärzteblatt 123(10):A598–600.
2. Frank Ursin (2022). Kleopatras Bad in Eselsmilch: Wie der moderne Mythos in die Medizin kam. In: THOTs. Infoheft 28, März 2022 des Collegium Aegyptium e.V. Förderkreis des Instituts für Ägyptologie der LMU München, 45–49.
3. Frank Ursin (2021). Medizingeschichte. Warum wir keine Steine finden. In: Blog der Mommsen-Gesellschaft, <https://www.mommsen-gesellschaft.de/content-page/item/1150-5-antike-medizingeschichte-warum-wir-keine-steine-finden>.
4. Hans-Joachim Winckelmann, [Frank Ursin](#) (2020). Menschenfett zur Narbenbehandlung. In: ärztliches journal dermatologie 5:42–43.
5. Frank Ursin (2019). Wie Kleopatra zu ihrem Bad in Eselsmilch kam. In: ärztliches journal dermatologie 4:41.
6. Frank Ursin (2019). Narben erzählen Geschichten. In: ärztliches journal dermatologie 6:28–29.

C7: Reviewing for Journals

Alzheimer's & Dementia

BMC Medical Ethics

BMC Medical Informatics and Decision Making

Der Nervenarzt

Ethik in der Medizin

European Journal of Human Genetics

Frontiers in Psychology: Cognitive Science

Historia. Zeitschrift für Alte Geschichte

International Journal of Human-Computer Interaction

Journal of Bioethical Inquiry

Medicine, Healthcare and Philosophy

Medizin, Gesellschaft und Geschichte (MedGG)

Nature: Digital Medicine

Re:visit. Humanities & Medicine in Dialogue

Sudhoffs Archiv: Zeitschrift für Wissenschaftsgeschichte

The Journal of International Medical Research

Theoretical Medicine and Bioethics

C8: Reviewing for Funding Bodies

ESF – European Science Foundation

SNF – Schweizer Nationalfonds

FRIAS – Freiburg Institute for Advanced Studies