

BIBLIOGRAPHY

Manuscripts and Incunabula

- Aargau Kantonsbibliothek MS MSWettf 11.
Abu Dhabi, Louvre Abu Dhabi, MS 2013.051.
Besançon, Bibliothèque municipale, MS 4.
Besançon, Bibliothèque municipale, MS 8.
Budapest, Eötvös Loránd Tudományegyetem Könyvtára, MS Cod. Lat. 18.
Cambridge, Corpus Christi College, MS 49.
Cambridge, MA, Harvard University, Houghton Library, MS Lat. 5.
Città del Vaticano, Biblioteca Apostolica Vaticana, MS Vat. lat. 36.
Cologny, Fondation Martin Bodmer, MS Cod. 28.
Dole, Médiathèque de l'hôtel Dieu, MS 5.
Girona, Arxiu Capítular de la Catedral, MS 52.Göttweig, Benediktinerstift, MS Cod. 116.
Lisboa, Biblioteca nacional de Portugal, MS IL 93.
London, British Library, Additional MS 78830.
London, Lambeth Palace, MS 1362.
London, Lambeth Palace, MS 1364.
Montréal, Université du Québec à Montréal, MS without shelfmark.
New Haven, Yale University, Beinecke Library, MS 321.
New Haven, Yale University, Beinecke Library, MS 387 (the "Ruskin Bible.")
New Haven, Yale University, Beinecke Library, MS 433.
New Haven, Yale University, Beinecke Library, MS 1100.
New Haven, Yale University, Beinecke Library, Zi +4243.
New Haven, Yale University, Beinecke Library, ZZi 56.
Palo Alto, Stanford University Libraries, MS 23.
Paris, Bibliothèque nationale de France, MS français 412.
Paris, Bibliothèque nationale de France, MS latin 40.
Paris, Bibliothèque nationale de France, MS latin 179.
Paris, Bibliothèque nationale de France, MS latin 211.
Paris, Bibliothèque nationale de France, MS latin 10421.
Paris, Bibliothèque nationale de France, MS latin 10426.
Paris, Bibliothèque nationale de France, MS latin 10428.
Paris, Bibliothèque nationale de France, MS latin 11935.
Paris, Bibliothèque nationale de France, MS latin 15477.
Paris, Bibliothèque nationale de France, MS Smith-Lesouëf 19.
Paris, Institut de France, Bibliothèque Mazarine, MS 6.
Paris, Les Enluminures, MS TM 844.
Paris, Les Enluminures, MS TM 1226.
Paris, Les Enluminures, MS TM 1327.
Paris, Sotheby's, June 27, 2024, "Livres et Manuscrits," Lot 1.
Philadelphia, Free Library of Philadelphia, MS Lewis E242 (the "Patou Bible").
Philadelphia, University of Pennsylvania, MS Codex 236.
Philadelphia, University of Pennsylvania, MS Codex 660.
Sarnen, Kollegiumsbibliothek, Stiftsarchiv Muri-Gries, MS Cod. membr. 16.
Schaffhausen, Ministerialbibliothek, MS Min. 6.
St. Gallen, Kantonsbibliothek, MS VadSlg 332.

Secondary Works

- Agostini, Caterina, and Carrie Beneš. "A Geospatial *La Sfera*: Navigating the Renaissance in the Mediterranean." In *GeoHumanities '21: Proceedings of the 5th ACM SIGSPATIAL International Workshop on Geospatial Humanities* (November 2021), 22–27, ACM, 2021. <https://dl.acm.org/doi/pdf/10.1145/3486187.3490207>.
- Aguilar, Sergio Torres, and Vincent Jolivet. "Handwritten Text Recognition for Documentary Medieval Manuscripts." In "Historical Documents and Automatic Text Recognition." Special issue, *Journal of Data Mining and Digital Humanities* (December 22, 2023): 1–13. <https://doi.org/10.46298/jdmdh.10484>.
- Andersdotter, Karolina, and Malin Nauwerck. "Secretaries at Work: Accessing Astrid Lindgren's Stenographed Manuscripts Through Expert Crowdsourcing." *The 6th Digital Humanities in the Nordic and Baltic Countries Conference* (DHNB 2022, Uppsala, March 15–18, 2022), 9–22. CEUR, 2022. <https://ceur-ws.org/Vol-3232/paper01.pdf>.
- Andler, Daniel. *Intelligence artificielle, intelligence humaine: La double énigme*. Gallimard, 2023.
- Andrist, Patrick, Tobias Englmeier, and Saskia Dirkse. "New Digital Strategies for Creating and Comparing the Content Structure of Biblical Manuscripts." In "On the Way to the Future of Digital Manuscript Studies." Special issue, *Journal of Data Mining and Digital Humanities* (October 11, 2023): 1–19. <https://doi.org/10.46298/jdmdh.10981>.
- Arnold, John Hugh, and Catherine Goodson. "Resounding Community: The History and Meaning of Medieval Church Bells." *Viator* 43, no. 1 (2012): 1–30.
- Ashley, Kathleen M., and Véronique Plesch. "The Cultural Processes of 'Appropriation.'" *Journal of Medieval and Early Modern Studies* 32, no. 1 (2002): 1–15.
- Aussems, Johannes Franciscus Alphonsus. "Christine de Pizan and the Scribal Fingerprint: A Quantitative Approach to Manuscript Studies." Master's thesis, Universiteit Utrecht, 2006.
- Aussems, Mark, and Axel Brink. "Digital Palaeography." In *Kodikologie und Paläographie im digitalen Zeitalter: Codicology and Palaeography in the Digital Age*, vol. 2, edited by Franz Fischer, Christiane Fritze, George Vogeler and Pádraig Ó Macháin, 293–308. Books on Demand, 2009.
- Avril, François, Yolanta Załuska, Marie-Thérèse Gousset, and Michel Pastoureau. *Dix siècles d'enluminure italienne: VIe–XVIIe siècles*. Bibliothèque nationale, 1984.
- Baillot, Anne, Françoise Gouzi, and Toma Tasovac, eds. "Workflows: Digital Methods for Reproducible Research Practices in the Arts and Humanities." Special issue, *Transformations: A DARIAH Journal* 1 (June 2025). <https://transformations.episciences.org/volumes/965>.
- Beach, Alison Isdale. *Women as Scribes: Book Production and Monastic Reform in Twelfth-Century Bavaria*. Cambridge Studies in Palaeography and Codicology. Cambridge University Press, 2004.
- Bender, Emily Menon, Timnit Gebru, Angelina McMillan-Major, and Shmargaret Shmitchell. "On the Dangers of Stochastic Parrots: Can Language Models Be Too Big? 🦜" *FACCT '21 Proceedings of the 2021 ACM Conference on Fairness, Accountability, and Transparency*, 610–23. <https://doi.org/10.1145/3442188.3445922>.
- Berry, David M. "The 'Computational Turn': Thinking About Digital Humanities." *Culture Machine* 12 (2011): 1–22.

- Berry, David M., and Anders Fagerjord. "On the Way to Computational Thinking." In *Digital Humanities: Knowledge and Critique in the Digital Age*, 40–59. Polity, 2017.
- Bitner, Kendall, and Kyle Dase. "A Macron Signifying Nothing: Revisiting *The Canterbury Tales* Project Transcription Guidelines." *Digital Medievalist*, Special Cluster 2 (December 22, 2021). <https://doi.org/10.16995/dm.8068>.
- Blickhan, Samantha, Coleman Krawczyk, Daniel Hanson, Amy Boyer, Andrea Simenstad, and Victoria van Hyning. "Individual vs. Collaborative Methods of Crowdsourced Transcription." *Journal of Data Mining and Digital Humanities* (December 3, 2019): 1–33. <https://doi.org/10.46298/jdmdh.5759>.
- Bobley, Brett. "Why the Digital Humanities?" Office of Digital Humanities, National Endowment for the Humanities. www.neh.gov/sites/default/files/inline-files/odh-resource_why_the_digital_humanities.pdf, accessed October 15, 2025.
- Bod, Rens. "Modelling in the Humanities: Linking Patterns to Principles." In "Models and Modelling between Digital & Humanities—A Multidisciplinary Perspective." Special issue, *Historical Social Research / Historische Sozialforschung*, Supplement, 31 (2018): 78–95.
- Bode, Katherine. *A World of Fiction: Digital Collections and the Future of Literary History*. University of Michigan Press, 2019.
- Boillet, Mélodie, Marie-Laurence Bonhomme, Dominique Stutzmann, and Christopher Kermorvant. "HORAÉ: An Annotated Dataset of Books of Hours." In *Proceedings of the 5th International Workshop on Historical Document Imaging and Processing*, 7–12. ACM: 2019.
- Borek, Luise, Canan Hastik, Vera Khramova, Klaus Illmayer, and Jonathan David Geiger. "Information Organization and Access in Digital Humanities." In *Information between Data and Knowledge: Information Science and Its Neighbors from Data Science to Digital Humanities. Proceedings of the 16th International Symposium of Information Science (ISI 2021), Regensburg, Germany, March 8–10, 2021*, edited by Thomas Schmidt and Christian Wolff, 321–32. Schriften zur Informationswissenschaft 74. Hülbusch, 2021.
- Borges, Jorge Luis. *La biblioteca de Babel: El jardín de senderos que se bifurcan*. Sur, 1941.
- Bourgain, Pascale. "Sur l'édition des textes littéraires latins médiévaux." *BECh* 150, no. 1 (1992): 5–49.
- Bowker, Geoffrey C., and Susan Leigh Star. *Sorting Things Out: Classification and its Consequences*. MIT Press, 1999.
- boyd, danah, and Kate Crawford. "Critical Questions for Big Data: Provocations for a Cultural, Technological, and Scholarly Phenomenon." *Information, Communication and Society* 15, no. 5 (2012): 662–79.
- Bozzolo, Carla, Dominique Coq, Daniel Muzerelle, and Ezio Ornato. "Une machine au fonctionnement complexe: Le livre médiéval." In *Le texte et son inscription: Actes du colloque organisé par le Centre d'études de l'écriture de l'université Paris VII et le groupe Paragraphe de l'université Paris VIII (Paris, 13–15 juin 1984)*, edited by Paul Bady and Roger Laufer, 69–78. Centre national de la recherche scientifique, 1989.
- Bozzolo, Carla, and Ezio Ornato. *Pour une histoire du livre manuscrit au Moyen Âge: Trois essais de codicologie quantitative*. Centre national de la recherche scientifique, 1983.
- Branner, Robert. "The Johannes Grusch Atelier and the Continental Origins of the William of Devon Painter." *The Art Bulletin* 54, no. 1 (1972): 24–30.

- Branner, Robert. *Manuscript Painting in Paris During the Reign of Saint Louis: A Study of Styles*. California Studies in the History of Art. University of California Press, 1977.
- Brink, Axel, Marius Bulacu, and Lambert Schomaker. "How Much Handwritten Text Is Needed for Text-Independent Writer Verification and Identification." *19th International Conference on Pattern Recognition* (Tampa, December 8–11, 2008), 1–4. IEEE, 2008. <https://doi.org/10.1109/icpr.2008.4761908>.
- Bulacu, Marius, and Lambert Schomaker. "Text-Independent Writer Identification and Verification Using Textural and Allographic Features." *IEEE Transactions on Pattern Analysis and Machine Intelligence* 29, no. 4 (2007): 701–17.
- Buringh, Eltjo. *Medieval Manuscript Production in the Latin West: Explorations with a Global Database*. Global Economic History Series 6. Brill, 2011.
- Burrows, Toby, Doug Emery, Arthur Mitchell Fraas, et al. "A New Model for Manuscript Provenance Research: The Mapping Manuscript Migrations Project." *Manuscript Studies: A Journal of the Schoenberg Institute for Manuscript Studies* 6, no. 1 (2021): 131–44.
- Camps, Jean-Baptiste, Thibault Clérice, and Ariane Pinche. "Noisy Medieval Data, From Digitized Manuscript to Stylometric Analysis: Evaluating Paul Meyer's Hagiographic Hypothesis." *Digital Scholarship in the Humanities* 36, Supplement 2 (2021): ii49–ii71.
- Camps, Jean-Baptiste, Chahan Vidal-Gorène, Dominique Stutzmann, Marguerite Vernet, and Ariane Pinche. "Data Diversity in Handwritten Text Recognition: Challenge or Opportunity?" In *Digital Humanities 2022: Responding to Asian Diversity. Conference Abstracts* (University of Tokyo, Japan, July 25–29, 2022), 160–65. DH2022 Local Organizing Committee, 2022. <https://hal.science/hal-03916914>.
- Casilli, Antonio. "'Posthumani nihil a me alienum puto': Le discours de l'hospitalité dans la cyberculture." *Sociétés* 83, no. 1 (2004): 97–116.
- Chagué, Alix, and Thibault Clérice. "I'm Here to Fight for Ground Truth: HTR-United, a Solution Towards a Common for HTR Training Data." In *Digital Humanities 2023: Collaboration as Opportunity* (University of Graz, Graz, Austria). DH2023 Local Organizing Committee, 2023. <https://inria.hal.science/hal-04094233>.
- Cisne, John L. "How Science Survived: Medieval Manuscripts' 'Demography' and Classic Text's Extinction." *Science* 307 (2005): 1305–7.
- Ciula, Arianna. "Digital Palaeography: Using the Digital Representation of Medieval Script to Support Palaeographic Analysis." *Digital Medievalist* 1 (2005). <https://doi.org/10.16995/dm.4>.
- Ciula, Arianna, Øyvind Eide, Cristina Marras, and Patrick Sahle. "Models and Modelling between Digital and Humanities: A Multidisciplinary Perspective." In "Models and Modelling between Digital & Humanities—A Multidisciplinary Perspective." Special issue, *Historical Social Research / Historische Sozialforschung* 43, no. 4 (2018): 343–61.
- Clanchy, Michael T. *From Memory to Written Record in England, 1066–1307*. Edward Arnold, 1979.
- Clarkson, Christopher. "Rediscovering Parchment: The Nature of the Beast." *The Paper Conservator* 16, no. 1 (1992): 5–26.
- Clérice, Thibault, Malamatenia Vlachou-Efstathiou, and Alix Chagué. "CREMMA Medii Aevi: Literary Manuscript Text Recognition in Latin." *Journal of Open Humanities Data* 9, no. 4 (2023): 1–19.

- Cloppet, Florence, Véronique Églin, Marlène Helias-Baron, Cuong Kieu, Nicole Vincent, and Dominique Stutzmann. "ICDAR2017 Competition on the Classification of Medieval Handwritings in Latin Script Dataset." In *14th IAPR International Conference on Document Analysis and Recognition (ICDAR 2017)*, 1371–76. IEEE, 2018.
- Cloppet, Florence, Véronique Églin, Cuong Kieu, Dominique Stutzmann, and Nicole Vincent. "ICFHR2016 Competition on the Classification of Medieval Handwritings in Latin Script Dataset." *15th International Conference on Frontiers in Handwriting Recognition (ICFHR)*, 2017, 590–95. <https://hal.science/hal-01403775>.
- Cohen, Daniel Jared, and Roy Rosenzweig. *Digital History: A Guide to Gathering, Preserving, and Presenting the Past on the Web*. University of Pennsylvania Press, 2005.
- Cohen, Evelyn M. "Can Colophons Be Trusted?: Insights from Decorated Hebrew Manuscripts Produced for Women in Renaissance Italy." In *The Hebrew Book in Early Modern Italy*, edited by Joseph R. Hacker and Adam Shear, 17–25. University of Pennsylvania Press, 2011.
- Coladangelo, L. P., Emma Thomson, and Lynn Ransom. "Leveraging the Power of Crowdsourcing and Linked Open Data: Transformation of the Schoenberg Database of Manuscripts and the SDBM Name and Place Authorities." *Journal of Library Metadata* 23, nos. 1–2 (April 3, 2023): 1–22.
- Crawford, Kate. *Atlas of AI: Power, Politics, and the Planetary Costs of Artificial Intelligence*. Yale University Press, 2021.
- Cronk, Nicholas, and Glenn Roe. *Voltaire's Correspondence: Digital Readings*. Cambridge University Press, 2020.
- Cugliana, Elisa, and Gioele Barabucci. "Signs of the Times: Medieval Punctuation, Diplomatic Encoding and Rendition." *Journal of the Text Encoding Initiative* 14 (2021): 1–32.
- Dahan, Gilbert. "Paris Bibles and Scholarship." In *The Oxford Handbook of the Latin Bible*, edited by Hugh Alexander Gervase Houghton, 241–57. Oxford University Press, 2023.
- Daneu-Lattanzi, Angela. "Ancora sulla scuola miniaturistica dell'Italia Meridionale Sveva." *La Bibliofilia* 66 (1964): 105–62.
- Daneu-Lattanzi, Angela. *Una bibbia prossima alla Bibbia di Manfredi*. De Magistris, 1957.
- Daneu-Lattanzi, Angela. *Lineamenti di storia della miniatura in Sicilia*. Olschki, 1966.
- Daneu-Lattanzi, Angela. *I manoscritti ed incunaboli miniati della Sicilia* I. Accademia di scienze, lettere e arti di Palermo, 1965.
- Davis, Tom. "The Practice of Handwriting Identification." *The Library* 8, no. 3 (September 1, 2007): 251–76.
- D'Ignazio, Catherine, and Lauren Frederica Klein. *Data Feminism*. MIT Press, 2020.
- D'Iorio, Paolo. "Qu'est-ce qu'une édition génétique numérique ?" *Genesis: Manuscrits – Recherche – Invention* 30 (2010): 49–53.
- De Gussem, Jeroen. "Computational Stylistics and Medieval Texts." In *Routledge Resources Online: Medieval Studies*, edited by Hannele Klemettilä, Samu Niskanen, and James Willoughby, 1–12. Routledge, 2022.
- De Sousa, Luís Correia. *Sacra pagina: Textos e imagens das Bíblias portáteis do século XIII pertencentes às coleções portuguesas*. Paulus, 2015.

- Deploige, Jeroen, and Jeroen De Gussem. "Medieval Authorship and Canonicity in the Digital Age: An Introduction." *Interfaces: A Journal of Medieval European Literatures* 8 (2021): 113–24.
- Derolez, Albert. *The Palaeography of Gothic Manuscript Books: From the Twelfth to the Early Sixteenth Century*. Cambridge University Press, 2006.
- Destrez, Jean. *La Pecia dans les manuscrits universitaires du XIIIe et du XIVe siècle*. Vautrain, 1935.
- Dunn, Stuart, and Mark Hedges. "From the Wisdom of Crowds to Going Viral: The Creation and Transmission of Knowledge in the Citizen Humanities." In *Citizen Inquiry: Synthesising Science and Inquiry Learning*, edited by Christothea Herodotou, Mike Sharples, and Eileen Scanlon, 25–41. Routledge, 2018.
- Duranti, Luciana. *Diplomatics: New Uses for an Old Science*. Bloomsbury, 1998.
- Eder, Maciej. "Mind Your Corpus: Systematic Errors in Authorship Attribution." *Literary and Linguistic Computing* 28, no. 4 (2013): 603–14.
- Eder, Maciej. "Rolling Stylometry." *Digital Scholarship in the Humanities* 31, no. 3 (2016): 457–69.
- Eder, Maciej, Jan Rybicki, and Mike Kestemont. "Stylometry with R: a package for computational text analysis." *R Journal* 8, no. 1 (2016): 107–21. <https://journal.r-project.org/archive/2016/RJ-2016-007/index.html>.
- Edlich-Muth, Christian, and Miriam Edlich-Muth. "A Computational Approach to Source Adaptation in Thomas Malory's Morte Darthur." *Digital Medievalist* 12, no. 1 (2019): 5. <https://doi.org/10.16995/dm.86>.
- Eleftheriadi, Konstantina. "Online Tools for Handwritten Text Recognition: A Comparative Review of Transkribus and eScriptorium for Byzantine Paleography." *The Stoa: A Review for Digital Classics*. January 21, 2025. <https://blog.stoa.org/archives/4308>.
- Les Enluminures. "The Bishop Carr Bible." *Les Enluminures*. www.textmanuscripts.com/medieval/the-bishop-carr-bible-261972, accessed October 15, 2025.
- Les Enluminures. "Medieval Vulgate Bible," *Les Enluminures*. www.textmanuscripts.com/medieval/medieval-vulgate-bible-79779, accessed October 15, 2025.
- Les Enluminures. "The Rugby-De Brailes Bible: In Latin, Illuminated Manuscript on Parchment." *Les Enluminures*. www.textmanuscripts.com/medieval/the-rugby-de-brailes-bible-195344, accessed October 15, 2025.
- Eve, Martin Paul. *The Digital Humanities and Literary Studies*. The Literary Agenda. Oxford University Press, 2022.
- Faller, Úna, and Diego Rodriguez. "Paris Bible Correct-a-thon Besançon: Beinecke ZZi 56." *Paris Bible Project* (blog). June 29, 2023. <https://doi.org/10.5281/zenodo.8040632>.
- Fiddymment, Sarah, Bruce Holsinger, Chiara Ruzzier, et al. "Animal Origin of 13th-Century Uterine Vellum Revealed Using Noninvasive Peptide Fingerprinting." *Proceedings of the National Academy of Sciences* 112, no. 49 (2015): 15,066–71.
- Flanders, Julia, and Fotis Jannidis, eds. *The Shape of Data in Digital Humanities: Modeling Texts and Text-Based Resources*. Routledge, 2018.
- Fortunato, Santo, Carl T. Bergstrom, Katy Börner, et al. "Science of Science." *Science* 359, no. 6379 (2018): 1–7. <https://doi.org/10.1126/science.aaa0185>.
- Foys, Martin. "How I Learned to Stop Worrying and Love Big Data." *Burnable Books* (blog). January 16, 2013. <https://web.archive.org/web/20160205024906/http://burnablebooks.com/foysonbigdata/>, accessed October 15, 2025.

- Francomano, Emily C., and Heather Bamford. "Whose Digital Middle Ages?: Accessibility in Digital Medieval Manuscript Culture." *Journal of Medieval Iberian Studies* 14, no. 1 (2022): 15–27.
- Franzini, Greta, Mike Kestemont, Gabriela Rotari, et al. "Attributing Authorship in the Noisy Digitized Correspondence of Jacob and Wilhelm Grimm." *Frontiers in Digital Humanities* 5 (2018): 1–15.
- Fridlund, Mats, Mila Oiva, and Petri Paju. *Digital History: Emergent Approaches Within the New Digital History*. Helsinki University Press, 2020.
- Gallo, Federico. *Diplomatics: The Science of Reading Medieval Documents: A Handbook*. Milano University Press, 2024.
- Ganz, David. "Carolingian Bibles." In *The New Cambridge History of the Bible. Vol. 2, From 600 to 1450*, edited by E. Ann Matter and Richard Marsden, 325–37. Cambridge University Press, 2012.
- Gibbs, Frederick William. "New Textual Traditions from Community Transcription." *Digital Medievalist* 7 (2012). <https://doi.org/10.16995/dm.39>.
- Gilissen, Léon. *Prolégomènes à la codicologie: Recherches sur la construction des cahiers et la mise en page des manuscrits médiévaux*. Story-Scientia, 1977.
- Gillespie, Alexandra. "In Praise of Small Data" *Burnable Books* (blog). March 1, 2013. <https://web.archive.org/web/20160712041841/http://burnablebooks.com/in-praise-of-small-data/>, accessed October 15, 2025.
- Gilsdorf, Sean, and Laura K. Morreale, eds. *Digital Medieval Studies: Experimentation and Innovation*. Arc Humanities, 2024.
- Graham, Shawn, Ian Milligan, Scott Weingart, and Kim Martin. *Exploring Big Historical Data: The Historian's Macroscope*. 2nd ed. World Scientific, 2022.
- Grésillon, Almuth. *Éléments de critique génétique*. Presses universitaires de France, 1994.
- Guéville, Estelle. "Les manuscrits médiévaux occidentaux dans la collection du Louvre Abu Dhabi: 2009–2017." In *Le manuscrit médiéval: Texte, objet et outil de transmission*, vol. 1, 105–53. Pecia: Le livre et l'écrit 22. Brepols, 2019.
- Guéville, Estelle, and David Joseph Wrisley. "Co-Authorship, Collaboration, and Community in Medieval Studies (1930–2025): Insights from the Science of Science." Paper presented at the *Association for Computers and the Humanities (ACH) 2025*, June 11, 2025.
- Guéville, Estelle and David Joseph Wrisley. "Correct-A-Thon." *Paris Bible Project* (blog). January 2023. Accessed January 15, 2025. <https://parisbible.github.io/correct-a-thon/>, accessed October 15, 2025.
- Guéville, Estelle, and David Joseph Wrisley. "Crowd Post-Correction of HTR Output in a Pedagogical Context." Paper presented at DH Benelux, June 30, 2023.
- Guéville, Estelle, and David Joseph Wrisley. "Everyone Leaves a Trace: Exploring Transcriptions of Medieval Manuscripts with Computational Methods." *Digital Studies in Language and Literature* 1, nos. 1–2 (2024): 36–54.
- Guéville, Estelle, and David Joseph Wrisley. "From Localization to Chronological and Geographical Prediction." Paper presented at International Medieval Congress (IMC 2022), July 7, 2022.
- Guéville, Estelle, and David Joseph Wrisley. "Transcribing Medieval Manuscripts for Machine Learning." In "On the Way to the Future of Digital Manuscript Studies." Special issue, *Journal of Data Mining and Digital Humanities* (July 2, 2024). <https://doi.org/10.46298/jdmhdh.9805>.

- Hammarfelt, Björn. "Four Claims on Research Assessment and Metric Use in the Humanities." *Bulletin of the Association for Information Science and Technology* 43, no. 5 (2017): 33–38.
- Hammarfelt, Björn, and Gaby Haddow. "Conflicting Measures and Values: How Humanities Scholars in Australia and Sweden Use and React to Bibliometric Indicators." *Journal of the Association for Information Science and Technology* 69, no. 7 (2018): 924–35.
- Hanneken, Todd Russell. "What to Think about When Thinking About Digitization of Manuscripts." *Digital Philology: A Journal of Medieval Cultures* 12, no. 2 (2023): 256–84.
- Hassner, Tal, Robert Sablatnig, Dominique Stutzmann, and Ségolène Tarte. "Digital Palaeography: New Machines and Old Texts (Dagstuhl Seminar 14302)." *Dagstuhl Reports* 4, no. 7 (2014): 112–33.
- Haverals, Wouter, and Mike Kestemont. "From Exemplar to Copy: The Scribal Appropriation of a Hadewijch Manuscript Computationally Explored." In "On the Way to the Future of Digital Manuscript Studies." Special issue, *Journal of Data Mining and Digital Humanities* (April 20, 2023): 1–21. <https://doi.org/10.46298/jdmdh.10206>.
- Haverals, Wouter, and Mike Kestemont. "Silent Voices: A Digital Study of the Herne Charterhouse Scribal Community (ca. 1350–1400)." *Queeste: tijdschrift over mid-deleeuwse letterkunde in de Nederlanden* 27, no. 2 (2020): 186–95.
- Hedges, Mark, and Stuart Dunn. *Academic Crowdsourcing in the Humanities: Crowds, Communities and Co-Production*. Chandos Publishing, 2017.
- Heinisch, Barbara, Kristin Oswald, Maike Weißpflug, Sally Shuttleworth, and Geoffrey Belknap. "Citizen Humanities." In *The Science of Citizen Science*, edited by Katrin Vohland et al., 97–118. Springer, 2021.
- Herrmann, Julia Berenike, Karina van Dalen-Oskam, and Christof Schöch. "Revisiting Style: a Key Concept in Literary Studies." *Journal of Literary Theory* 9, no. 1 (2015): 25–52.
- Herrnstein Smith, Barbara. "What Was 'Close Reading': A Century of Method in Literary Studies." *minnesota review* 87 (2016): 57–75.
- Hérubel, Jean-Pierre V. M. "Disciplinary Affiliations and Subject Dispersion in Medieval Studies." *Behavioral and Social Sciences Librarian* 23 (2005): 67–83.
- Hinchen, Dan. "Transcription Challenge, Round Two." *The| Beehive*. www.masshist.org/beehibeblog/2016/06/transcription-challenge-round-2/.
- Hodel, Tobias. "Das Ende der Edition?: Ein Blick auf geschichtswissenschaftliche Editionen mit Fokus auf die Frühe Neuzeit – eine Provokation." In *Post aus Nürnberg: Interdisziplinäre Forschungen zu den Briefbüchern des 15. Jahrhunderts*, 61–66. Nürnberger Forschungen 34. Schmidt, 2024.
- Hodel, Tobias. "Supervised and Unsupervised: Approaches to Machine Learning for Textual Entities." In *Archives, Access and Artificial Intelligence: Working with Born-Digital and Digitized Archival Collections*, edited by Lise Jallant, 157–77. Bielefeld University Press, 2022.
- Hodel, Tobias, David Schoch, Christa Schneider, and Jake Purcell. "General Models for Handwritten Text Recognition: Feasibility and State-of-the-Art. German Kurrent as an Example." *Journal of Open Humanities Data* 7 (2021). <https://doi.org/10.5334/johd.46>.
- Holsinger, Bruce. "The Googlization of ... Paleography???" *Burnable Books* (blog). January 22, 2013. <https://web.archive.org/web/20160416173246/http://burnablebooks.com/thegooglizationofpalaeography/>, accessed October 15, 2025.

- Hossain, Mokter. "Users' Motivation to Participate in Online Crowdsourcing Platforms." In *2012 International Conference on Innovation Management and Technology Research (ICIMTR2012)*, Malacca, Malaysia, May 21–22, 2012, 310–15. <https://sci-hub.st/10.1109/ICIMTR.2012.6236409>.
- Impett, Leonardo. "Digital Art History as Critical AI." *The Art Bulletin* 106, no. 2 (2024): 11–14.
- Impett, Leonardo, and Fabian Offert. "There is a Digital Art History." *Visual Resources* 38, no. 2 (2022): 186–209.
- Jaillant, Lise. "Introduction." In *Archives, Access and Artificial Intelligence: Working with Born-Digital and Digitized Archival Collections*, edited by Lise Jaillant, 7–28. Bielefeld University Press, 2022.
- James, Montague Rhodes. *A Descriptive Catalogue of the Manuscripts in the Library of Corpus Christi College Cambridge*. Vols. 1–2. Cambridge University Press, 1909–1912.
- Joyeux-Prunel, Béatrice. "Digital Humanities in the Era of Digital Reproducibility: Towards a Fairest and Post-Computational Framework." *International Journal of Digital Humanities* 6 (2024): 23–43.
- Julien, Octave. "Construction et composition des recueils français du XV^e siècle: Apports de la codicologie quantitative." *Babel: Littératures plurielles* 16 (2007): 13–30.
- Kaplan, Frédéric. "A Map for Big Data Research in Digital Humanities." *Frontiers in Digital Humanities* 2 (2015): 1–7.
- Kaya, Metin. "Bibliometric Analysis of Constantinople Studies Through Voswiever." *Kültür Araştırmaları Dergisi* 22 (2024): 308–18.
- Ker, Neil Ripley. *Medieval Manuscripts in British Libraries*. Vol. 1. Clarendon, 1969.
- Kestemont, Mike. "A Computational Analysis of the Scribal Profiles in Two of the Oldest Manuscripts of Hadewijch's Letters." *Scriptorium* 69, no. 2 (2015): 159–77.
- Kestemont, Mike, Vincent Christlein, and Dominique Stutzmann. "Artificial Paleography: Computational Approaches to Identifying Script Types in Medieval Manuscripts." *Speculum* 92, suppl. 1 (2017): 86–109.
- Kestemont, Mike, Folgert Karsdorp, Elisabeth de Bruijn, et al. "Forgotten Books: The Application of Unseen Species Models to the Survival of Culture." *Science* 375, no. 6582 (2022): 765–69.
- Kestemont, Mike, Sara Moens, and Jeroen Deploige. "Collaborative Authorship in the Twelfth Century: A Stylometric Study of Hildegard of Bingen and Guibert of Gembloux." *Digital Scholarship in the Humanities* 30, no. 2 (2015): 199–224.
- Kidd, Peter. "Introduction." In *The McCarthy Collection*. Vol. 3, *French Miniatures*, 9–13. Ad Illisvm, 2021.
- Kiessling, Benjamin, Robin Tissot, Peter Anthony Stokes, and Daniel Stökl Ben Ezra. "eScriptorium: An Open Source Platform for Historical Document Analysis." In *2019 International Conference on Document Analysis and Recognition Workshops (ICDARW, Sydney, NSW, Australia)*, 19–24. IEEE, 2019. <https://doi.org/10.1109/icdarw.2019.10032>.
- Kirmizialtin, Suphan, and David Joseph Wrisley. "Exploring Gulf Manuscript Documents with Word Vectors." *Journal of Digital Islamic Research* 2, nos. 1–2 (2024): 1–29.
- Klein, Julie Thompson. *Interdisciplining Digital Humanities: Boundary Work in an Emerging Field*. Digital Humanities Series. University of Michigan Press, 2015.

- Klein, Lauren Federica, Meredith Martin, André Brock, Maria Antoniak, Melanie Walsh, Jessica Marie Johnson, Lauren Tilton, and David Mimno. "Provocations from the Humanities for Generative AI Research." arXiv, February 26, 2025. <https://doi.org/10.48550/arXiv.2502.19190>.
- Kline, Mary-Jo. *A Guide to Documentary Editing*. 2nd ed. Johns Hopkins University Press, 1998.
- Koho, Mikko, Toby Burrows, Eero Hyvönen, et al. "Harmonizing and Publishing Heterogeneous Premodern Manuscript Metadata as Linked Open Data." *Journal of the Association for Information Science and Technology* 73, no. 2 (2022): 240–57.
- Koschwitz, Eduard. *Commentar zu den ältesten französischen Sprachdenkmälern*. Henninger, 1886.
- Koschwitz, Eduard. *Les plus anciens monuments de la langue française publiés pour les cours universitaires*. Henninger, 1879.
- Lang, Andrew S. I. D., and Joshua Rio-Ross. "Using Amazon Mechanical Turk to Transcribe Historical Handwritten Documents." *Code4Lib Journal* 15 (October 31, 2011). <https://journal.code4lib.org/articles/6004>, accessed October 15, 2025.
- Larivière, Vincent, Yves Gingras, Cassidy Rose Sugimoto, and Andrew Tsou. "Team Size Matters: Collaboration and Scientific Impact Since 1900." *Journal of the Association for Information Science and Technology* 66, no. 7 (2015): 1323–32.
- Larivière, Vincent, Stefanie Haustein, and Katy Börner. "Long-Distance Interdisciplinarity Leads to Higher Scientific Impact." *PLOS ONE* 10, no. 3 (March 30, 2015): 1–15. <https://doi.org/10.1371/journal.pone.0122565>.
- Laßwitz, Kurd. *Die Universalbibliothek: Erzählung*. JMB, 2010.
- Lemerrier, Claire, and Claire Zalc. *Quantitative Methods in the Humanities: An Introduction*. Translated by Arthur Goldhammer. University of Virginia Press, 2019.
- Lévy, Pierre. *L'intelligence collective: Pour une anthropologie du cyberspace*. La Découverte, 1994.
- Li, Charles. "Critical Diplomatic Editing: Applying Text-Critical Principles as Algorithms." In *Advances in Digital Scholarly Editing*, 305–10. Sidestone, 2017.
- Li, Weihua, Tomaso Aste, Fabio Caccioli, and Giacomo Livan. "Early Coauthorship with Top Scientists Predicts Success in Academic Careers." *Nature Communications* 10, no. 1 (2019): 1–9.
- Light, Laura. "The Thirteenth Century and the Paris Bible." In *The New Cambridge History of the Bible*. Vol. 2, *From 600 to 1450*, edited by E. Ann Matter and Richard Marsden, 380–91. Cambridge University Press, 2012.
- Light, Laura. "What Was a Bible For?: Liturgical Texts in Thirteenth-Century Franciscan and Dominican Bibles." *Lusitania Sacra* 34 (2016): 165–82.
- Linde, Cornelia. *How to Correct the Sacra Scriptura? Textual Criticism of the Bible Between the Twelfth and Fifteenth Centuries*. Society for the Study of Medieval Languages and Literature, 2015.
- Magrini, Sabina. "Production and Use of Latin Bible Manuscripts in Italy During the Thirteenth and Fourteenth Centuries." *Manuscripta* 51, no. 2 (2007): 209–57.
- Mallon, Jean. *Paléographie romaine*. Consejo Superior de Investigaciones Científicas / Instituto Antonio de Nebrija de Filología, 1952.
- Maniaci, Marilena, ed. *Trends in Statistical Codicology*. Studies in Manuscript Cultures. De Gruyter, 2021.
- Marciano, Richard. "Afterword: Towards a New Discipline of Computational Archival Science (CAS)." In *Archives, Access and Artificial Intelligence: Born-Digital and Digitized Archival Collections*, edited by Lise Jaillant, 205–18. Bielefeld University Press, 2022.

- Massot, Marie-Laure, Arianna Sforzini, and Vincent Ventresque. "Transcribing Foucault's Handwriting With Transkribus." *Journal of Data Mining and Digital Humanities* (2019). <https://doi.org/10.46298/jdmdh.5043>.
- McCarty, Willard. *Humanities Computing*. Palgrave Macmillan, 2005.
- McGillivray, Murray. "Statistical Analysis of Digital Paleographic Data: What Can It Tell Us?" *Digital Studies / Le champ numérique* 11 (2005). <https://doi.org/10.16995/dscn.248>.
- McGrady, Deborah. "Change in the Age of Big Data, or, How Nostalgia-Driven Studies May Be Our Future." *Burnable Books* (blog). January 27, 2013. <https://web.archive.org/web/20160416173241/http://burnablebooks.com/change-in-the-age-of-big-data/>, accessed October 15, 2025.
- McIntosh, Angus. "Scribal Profiles from Middle English Texts." *Neuphilologische Mitteilungen* 76, no. 2 (1975): 218–35.
- Meyers, C. "The Transition From Pen to Press," Master's of Fine Arts Thesis. Yale University, 1983.
- Milligan, Ian. *History in the Age of Abundance?: How the Web Is Transforming Historical Research*. McGill-Queen's University Press, 2019.
- Modern Language Association (MLA). "Guidelines for Evaluating Digital Scholarship." *Modern Language Association of America*, 2024. www.mla.org/About-Us/Governance/Committees/Committee-Listings/Professional-Issues/Committee-on-Information-Technology/Guidelines-for-Evaluating-Digital-Scholarship.
- Morard, Martin. "A la recherche de la 'Lettre commune': La Bible latine du Moyen Âge tardif." *Sacra pagina*. Institut de recherche et d'histoire des textes / Centre national de la recherche scientifique, 2025. <https://gloss-e.irht.cnrs.fr/php/page.php?id=35>.
- Morreale, Laura K., Gloria Sánchez Argüelles, Timothy Baldwin, et al. "Transcribing *Le Pèlerinage de Damoiselle Sapience*: Scholarly Editing Covid19-Style." *Digital Medievalist* 15, no. 1 (2022): 1–33.
- Muehlberger, Guenter, Louise Seaward, Melissa Mhairi Terras, et al. "Transforming Scholarship in the Archives through Handwritten Text, Recognition: Transkribus as a Case Study." *Journal of Documentation* 75, no. 5 (2019): 954–76.
- Murel, Jacob, and David Smith. "Computational Bibliography as Contextualization." Paper presented at the Renaissance Society of America Annual Meeting, March 21, 2025.
- Muzerelle, Denis. "Pour revenir sur et à la 'taille' des manuscrits." *Gazette du livre médiéval* 50 (2007): 55–63.
- Neddermeyer, Uwe. *Von der Handschrift zum gedruckten Buch: Schriftlichkeit und Leseinteresse im Mittelalter und in der frühen Neuzeit. Quantitative und qualitative Aspekte*. Vol. 1. Harrassowitz, 1998.
- Nichols, Stephen George. "Dynamic Reading of Medieval Manuscripts." *Florilegium* 32 (2015): 19–57.
- Nichols, Stephen George. *From Parchment to Cyberspace: Medieval Literature in the Digital Age*. Peter Lang, 2016.
- Nichols, Stephen George. "It's the Manuscripts, Stupid!" *Burnable Books* (blog). January 30, 2013. <https://web.archive.org/web/20160507033039/http://burnable2books.com/its-the-manuscripts-stupid/>.
- Nichols, Stephen George. "Why Material Philology?" *Zeitschrift für deutsche Philologie* 116 (1997): 10–30.

- Nielsen, Torben Kjersgaard. "Research Output in Medieval and Crusade Studies 1981–2011: A Bibliometric Survey." *Crusades* 16 (2017): 147–64.
- Nockels, Joseph, Paul Gooding, Sarah Ames, and Melissa Mhairi Terras. "Understanding the Application of Handwritten Text Recognition Technology in Heritage Contexts: A Systematic Review of Transkribus in Published Research." *Archival Science* 22, no. 3 (2022): 367–92.
- Nockels, Joseph, Paul Gooding, and Melissa Mhairi Terras. "The Implications of Handwritten Text Recognition for Accessing the Past at Scale." *Journal of Documentation* 80, no. 7 (2024): 148–67.
- Offert, Fabian, and Peter Bell. "Generative Digital Humanities." In *CHR 2020: Workshop on Computational Humanities Research, November 18–20, 2020, Amsterdam, The Netherlands*, 202–12. CEUR, 2020.
- Okamura, Keisuke. "Interdisciplinarity Revisited: Evidence for Research Impact and Dynamism." *Palgrave Communications* 5, no. 1 (2019): 1–9.
- Ornato, Ezio. "La codicologie quantitative: Outil privilégié de l'histoire du livre médiéval." *Gazette du livre médiéval* 6, no. 1 (1985): 7–13.
- Ornato, Ezio. "Les conditions de production et de diffusion du livre médiéval (XIII^e–XV^e siècles)." *Publications de l'École française de Rome* 82 (1985): 57–84.
- Padilla, Thomas. "On a Collections as Data Imperative," *UC Santa Barbara*. 2017. <https://escholarship.org/uc/item/9881c8sv>.
- Park, Michael, Erin Leahey, and Russell J. Funk. "Papers and Patents Are Becoming Less Disruptive over Time." *Nature* 613, no. 7942 (2023): 138–44.
- Pavlopoulos, John, Vasiliki Kougia, Esteban Garces Arias, et al. "Challenging Error Correction in Recognised Byzantine Greek." *Proceedings of the 1st Workshop on Machine Learning for Ancient Languages (ML4AL 2024)*, 1–12. ACL, 2024. <https://doi.org/10.18653/v1/2024.ml4al-1.1>.
- Pettenati, Silvia. "Un'altra 'Bibbia di Manfredi.'" *Prospettiva* 4 (1976): 7–15.
- Pierazzo, Elena. "Modelling Digital Scholarly Editing: From Plato to Heraclitus." In *Digital Scholarly Editing: Theories and Practices*, edited by Matthew James Driscoll and Elena Pierazzo, 41–58. Open Book, 2016.
- Pierazzo, Elena. "A Rationale of Digital Documentary Editions." *Literary and Linguistic Computing* 26, no. 4 (2011): 463–77.
- Pinche, Ariane, and Peter Anthony Stokes. "Historical Documents and Automatic Text Recognition: Introduction." In "Historical Documents and Automatic Text Recognition." Special issue, *Journal of Data Mining and Digital Humanities* (March 19, 2024). <https://doi.org/10.46298/jdmdh.13247>.
- Piotrowski, Michael. *Natural Language Processing for Historical Texts*. Springer, 2012.
- Piper, Andrew. *Enumerations: Data and Literary Study*. University of Chicago Press, 2018.
- Piron, Florence. "Postcolonial Open Access." In *Open Divide: Critical Studies in Open Access*, edited by Ulrich Herb and Joachim Schöpfel, 117–28. Litwin, 2018.
- Plachta, Bodo. *Editionswissenschaft: Eine Einführung in Methode und Praxis der Edition neuerer Texte*. Reclam, 1997.
- Price, Neil, Mark Collard, and Ben Raffield. "Polygyny, Concubinage, and the Social Lives of Women in Viking-Age Scandinavia." *Viking and Medieval Scandinavia* 13 (2017): 165–209.
- Rambaran-Olm, Mary, M. Breann Leake, and Micah James Goodrich. "Medieval Studies: The Stakes of the Field." *postmedieval: A Journal of Medieval Cultural Studies* 11 (2020): 356–70.

- Ramsay, Stephen. "In Praise of Pattern." *TEXT Technology* 14, no. 2 (2005): 177–90.
- Reilly, Brian J., and Moira R. Dillon. "Virtuous Circles of Authorship Attribution through Quantitative Analysis: Chrétien de Troyes's *Lancelot*." *Digital Philology: A Journal of Medieval Cultures* 2, no. 1 (2013): 60–85.
- Reynhout, Lucien. "Codicologie quantitative et paradigmes scientifiques: Une typologie des formules latines des colophons de manuscrits occidentaux." *Gazette du livre médiéval* 39, no. 1 (2001): 1–9.
- Ridge, Mia. "Crowdsourcing in Cultural Heritage: A Practical Guide to Designing and Running Successful Projects." In *Routledge International Handbook of Research Methods in Digital Humanities*, 363–83. Routledge, 2020.
- Ridge, Mia. *Crowdsourcing Our Cultural Heritage*. Routledge, 2016.
- Rigg, Arthur George. "The Editing of Medieval Latin Texts: A Response." *Studi medievali* 24, no. 3 (1983): 385–88.
- Risam, Roopika. *New Digital Worlds: Postcolonial Digital Humanities in Theory, Praxis, and Pedagogy*. Northwestern University Press, 2019.
- Robinson, Peter. "What Text Really Is Not, and Why Editors Have to Learn to Swim." *Literary and Linguistic Computing* 24, no. 1 (1997): 41–52.
- Robinson, Peter, and Elizabeth Solopova. "Guidelines for Transcription of the Manuscripts of the *Wife of Bath's Prologue*." In *The Canterbury Project Occasional Papers*, vol. 1, edited by Norman F. Blake and Peter Robinson, 19–52. Office for Humanities Communication, 1993.
- Rojas Castro, Antonio. "Los principios FAIR y el Proyecto Humboldt Digital: Una confrontación." In *Humanidades digitales y patrimonio cultural: Proyectos y tendencias*, edited by Anna Peirats and José Antonio Calvo, 161–83. Tirant Lo Blanch, 2023.
- Romein, Annemieke Christel, Tobias Hodel, Fieke Gordijn, et al. "Exploring Data Provenance in Handwritten Text Recognition Infrastructure: Sharing and Reusing Ground Truth Data, Referencing Models, and Acknowledging Contributions. Starting the Conversation on How We Could Get It Done." In "Historical Documents and Automatic Text Recognition." Special issue, *Journal of Data Mining and Digital Humanities* (March 18, 2024). <https://doi.org/10.46298/jdmdh.10403>.
- Rosenzweig, Roy. "Scarcity or Abundance?: Preserving the Past in a Digital Era." *The American Historical Review* 108, no. 3 (2003): 735–62.
- Rouse, Richard Hunter, and Mary Ames Rouse. "Book Production in Paris." In *The Oxford Handbook of Latin Palaeography*, edited by Frank T. Coulson and Robert G. Babcock, 812–22. Oxford University Press, 2020.
- Rouse, Richard Hunter, and Mary Ames Rouse. *Manuscripts and Their Makers: Commercial Book Producers in Medieval Paris, 1200–1500*. Miller, 2000.
- Russell, John E., and Merinda Kaye Hensley. "Beyond Buttonology: Digital Humanities, Digital Pedagogy, and the ACRL Framework." *College and Research Library News* 78, no. 11 (2017). <https://crln.acrl.org/index.php/crlnews/article/view/16833/18427>.
- Ruzzier, Chiara. "Continuité et rupture dans la production des bibles au XIII^e siècle." In *Comment le livre s'est fait livre: La fabrication des manuscrits bibliques (IVe–XVe siècle)*, edited by Chiara Ruzzier and Xavier Hermand, 155–68. Bibliologia 40. Brepols, 2015.
- Ruzzier, Chiara. *Entre université et ordres mendiants: La production des bibles portatives latines au XIII^e siècle*. De Gruyter, 2022.

- Ruzzier, Chiara. "The Miniaturisation of Bible Manuscripts in the Thirteenth Century: A Comparative Study." In *Form and Function in the Late Medieval Bible*, edited by Eyal Poleg and Laura Light, 105–12. Brill, 2013.
- Ruzzier, Chiara. "Qui lisait les bibles portatives fabriquées au XIII^e siècle?" In *Lecteurs, lectures et groupes sociaux au Moyen Âge*, edited by Xavier Hermand, Etienne Renard, and Céline Van Hoorebeeck, 9–28. Texte, Codex et Contexte 17. Brepols, 2014.
- Salmi, Hannu. *What Is Digital History?* Polity, 2021.
- Schneiderman, Ben. *Human-Centered AI*. Cambridge University Press, 2022.
- Schoen, Jenna, and Gianmarco E. Saretto. "Optical Character Recognition (OCR) and Medieval Manuscripts: Reconsidering Transcriptions in the Digital Age." *Digital Philology: A Journal of Medieval Cultures* 11, no. 1 (2022): 174–206.
- Shillingsburg, Peter Leroy. *Scholarly Editing in the Computer Age: Theory and Practice*. University of Michigan Press, 1996.
- Siemens, Lynne. "It's a Team if You Use 'Reply All': An Exploration of Research Teams in Digital Humanities Environments." *Linguistic and Literary Computing* 24, no. 2 (2009): 225–33.
- Smit, Jinna. "The Death of the Palaeographer?: Experiences with the Groningen Intelligent Writer Identification System (GIWIS)." *Archiv für Diplomatik* 57 (2011): 413–26.
- Smithies, James. "Software Intensive Humanities." In *The Digital Humanities and the Digital Modern*, 153–202. Palgrave Macmillan, 2017.
- Somfai, Anna. "Medieval Manuscript Layouts: A Cognitive Journey through the Page." *The Vatican Library Review* 3 (2024): 1–35.
- Somfai, Anna. "Visual Thinking: A Cognitive Reading of Codex Layouts." In *Visual Learning—A Year After*, edited by András Benedek and Kristóf Nyíri, 19–27. Budapest Visual Learning Lab, 2019.
- Sotheby's. "Bible du XIII^e siècle, Paris, vers 1240–1250." *Sotheby's*. www.sothebys.com/en/buy/auction/2024/livres-et-manuscrits-2/bible-du-xiii-e-siecle-paris-vers-1240-1250-tres, accessed October 15, 2025.
- Stegmüller, Friedrich [Fridericus]. *Repertorium biblicum medii aevi*. Vol. 1. Consejo Superior de Investigaciones Científicas, 1981.
- Stinton, Timothy. "An Unrevolutionary Revolution: The Other 99%." *Burnable Books* (blog). January 18, 2013. <https://web.archive.org/web/20160712042516/http://burnablebooks.com/unrevolutionaryrevolution/>, accessed October 15, 2025.
- Stokes, Peter Anthony. "Computer-Aided Palaeography, Present and Future." In *Kodikologie und Paläographie im digitalen Zeitalter 2: Codicology and Palaeography in the Digital Age 2*, edited by Franz Fischer, Christiane Fritze, and Georg Vogeler, 309–38. Books on Demand, 2009.
- Stokes, Peter Anthony. "Scribal Attribution Across Multiple Scripts: A Digitally Aided Approach." *Speculum* 92(S1) (2017): 65–85.
- Stokes, Peter Anthony, Benjamin Kiessling, Daniel Stökl Ben Ezra, Robin Tissot, and El Hassane Gargem. "The eScriptorium VRE for Manuscript Cultures." *Classics@18*, no. 1 (2021). <https://classics-at.chs.harvard.edu/classics18-stokes-kiessling-stokl-ben-ezra-tissot-gargem/>.

- Stubbs, Estelle Vivienne. "A Study of the Codicology of Four Early Manuscripts of the *Canterbury Tales*: Aberystwyth, National Library of Wales MS. Peniarth 3920 (Hengwrt), Oxford, Corpus Christi College, MS. 198 (Corpus), London, British Library MS. Harley 7334 (Harley 4), and California, San Marino, Huntington Library MS. El. 26 C 9 (Ellesmere)." PhD diss., University of Sheffield, 2006.
- Stutzmann, Dominique. "Clustering of Medieval Scripts Through Computer Image Analysis: Towards an Evaluation Protocol." *Digital Medievalist* 10 (2016). <https://doi.org/10.16995/dm.61>.
- Stutzmann, Dominique. "Nouvelles technologies au service de la codicologie et de la paléographie." *Scriptorium* 65, no. 1 (2011): 217–23.
- Stutzmann, Dominique. "Paléographie statistique pour décrire, identifier, dater... normaliser pour coopérer et aller plus loin?" In *Kodikologie und Paläographie im digitalen Zeitalter 2: Codicology and Palaeography in the Digital Age 2*, edited by Franz Fischer, Christiane Fritze, and Georg Vogeler, 247–77. Books on Demand, 2011.
- Stutzmann, Dominique. *Projet ANR-12-CORP-0010 Oriflamms: Compte-rendu de fin de projet*. 2016. <http://oriflamms.hypotheses.org/files/2017/04/Oriflamms-Compte-rendu-final.pdf>, accessed October 15, 2025.
- Stutzmann, Dominique, Viola Mariotti, and Floriana Ceresato. "Les abréviations dans les manuscrits français du XIII^e siècle: Analyses statistiques." Paper presented at *L'emersione delle scritture volgari – L'émersione des écrits en langue vulgaire – The Rise of Vernacular Writing: La prospettiva paleografica – Le point de vue paléographique – The Palaeographical Perspective*. XXI Convegno del Comité international de paléographie latine. 2020. <https://shs.hal.science/halshs-03560918v1>.
- Stutzmann, Dominique, Christopher Tensmeyer, and Vincent Christlein. "Writer Identification and Script Classification: Two Tasks for a Common Understanding of Cultural Heritage." *manuscript cultures* 15 (2020): 11–24.
- Terras, Melissa Mhairi. "The Role of the Library When Computers Can Read: Critically Adopting Handwritten Text Recognition (HTR) Technologies to Support Research." In *The Rise of AI: Implications and Applications of Artificial Intelligence in Academic Libraries*, edited by Amanda Wheatley and Sandy Hervieux, 137–48. Association of College and Research Libraries, 2022.
- Terras, Melissa Mhairi, Bettina Anzinger, Paul Gooding, Günter Mühlberger, Joe Nockels, Christel Annemieke Romein, Andy Stauder, and Florian Stauder. "The Artificial Intelligence Cooperative: READ-COOP, Transkribus, and the Benefits of Shared Community Infrastructure for Automated Text Recognition." *Open Research Europe* 5, no. 16 (2025). <https://doi.org/10.12688/openreseurope.18747.1>.
- Thiel, Sonja, and Johannes Christian Bernhardt, eds. *AI in Museums: Reflections, Perspectives and Applications*. Transcript, 2023.
- Thompson, Rodney Malcolm. "Technology of Production of the Manuscript Book: Parchment and Paper, Ruling and Ink." In *The Cambridge History of the Book in Britain*, vol. 2, edited by Nigel Morgan and Rodney Malcolm Thompson, 75–84. Cambridge University Press, 2008.
- Thylstrup, Nanna Bonde. *The Politics of Mass Digitization*. MIT Press, 2019.
- Tilton, Lauren, David Mimno, and Jessica Marie Johnson. "What Gets Counted: Computational Humanities Under Revision." In *Computational Humanities*, edited by Lauren Tilton, David Mimno, and Jessica Marie Johnson, vii–xviii. University of Minnesota Press, 2024.
- Toubert, Hélène. "Trois nouvelles bibles du Maître de la Bible de Manfred et de son atelier." *Mélanges de l'École française de Rome: Moyen Âge* 89, no. 2 (1977): 743–68.

- Treharne, Elaine. "Fleshing Out the Text: The Transcendent Manuscript in the Digital Age." *postmedieval: A Journal of Medieval Cultural Studies* 4 (2013): 465–78.
- Treharne, Elaine. "'I Tag Bad,' or, Learning New Tricks in the Age of Big Data." *Burnable Books* (blog). February 4, 2013. <https://web.archive.org/web/20160712041836/http://burnablebooks.com/i-tag-bad/>, accessed October 15, 2025.
- Treharne, Elaine. "More, True, Better: The Digital Book and Its Frameworks of Understanding." In *Perceptions of Medieval Manuscripts: The Phenomenal Book*, edited by Elaine Treharne, 15–30. Oxford University Press, 2021.
- Treharne, Elaine, Benjamin Albritton, and Georgia Henley, eds. *Medieval Manuscripts in the Digital Age*. Routledge, 2020.
- Underwood, Ted. *Distant Horizons: Digital Evidence and Literary Change*. University of Chicago Press, 2019.
- University of Pennsylvania Libraries. "Biblia sacra manuscripta (Ms. Codex 236)" [catalogue entry]. <https://find.library.upenn.edu/catalog/9915517913503681>, accessed October 15, 2025.
- Uzzi, Brian, Satyam Mukherjee, Michael Stringer, and Ben Jones. "Atypical Combinations and Scientific Impact." *Science* 342, no. 6157 (2013): 468–72.
- Van Dalen-Oskam, Karina. *The Riddle of Literary Quality: A Computational Approach*. Amsterdam University Press, 2023.
- Vandendorpe, Christian. *Du papyrus à l'hypertexte: Essai sur les mutations du texte et de la lecture*. La Découverte, 1999.
- Vander Meulen, David L., and George Thomas Tanselle. "A System of Manuscript Transcription." *Studies in Bibliography* 52 (1999): 201–12.
- Vandyck, Caroline, and Mike Kestemont. "Abbreviation Application: A Stylochronometric Study of Abbreviations in the Oeuvre of Herne's Speculum Scribe." In *Computational Humanities Research Conference, December 4–6, 2024, Århus, Denmark*, 881–91. CEUR, 2024. <https://ceur-ws.org/Vol-3834/paper15.pdf>.
- Van Erp, Marieke, Barbara McGillivray, and Tobias Blanke. "The Future of Digital Humanities Research: Alone You May Go Faster, but Together You'll Get Further." In *Computational Humanities*, edited by Lauren Tilton, David Mimno, and Jessica Marie Johnson, 233–46. University of Minnesota Press, 2024.
- Van Lit, Cornelis L. W. "The Digital Materiality of Digitized Manuscripts." In *Among Digitized Manuscripts: Philology, Codicology, Paleography in a Digital World*, 51–72. Brill, 2019.
- Victor, Benjamin. "Une Bible portative du XIII^e siècle dans les collections de l'UQAM." *Mémini: Travaux et documents* 15 (2011): 23–38.
- Volmering, Nicole. "Early Irish Hands Transcription Challenge | FromThePage." <https://fromthepage.com/nicolev/eih-transcription-challenge>, accessed May 18, 2025.
- Wang, Dashun, and Albert-László Barabási. *The Science of Science*. Cambridge University Press, 2021.
- Warren, Michelle R. *Holy Digital Grail: A Medieval Book on the Internet*. Stanford University Press, 2022.
- Whearty, Bridget. *Digital Codicology: Medieval Books and Modern Labor*. Stanford University Press, 2022.
- Whearty, Bridget, and Dot Porter. "Not Just 'Can We?' but 'Should We?' and 'Why?': Understanding Digital Manuscripts as (Big) Data." *Digital Philology: A Journal of Medieval Cultures* 14, no. 1 (2025): 142–56.

- Widner, Michael. "Toward Text-Mining the Middle Ages." In *The Routledge Research Companion to Digital Medieval Literature*, edited by Jennifer E. Boyle and Helen J. Burgess, 131–44. Routledge, 2017.
- Wrisley, David Joseph. "Enacting Open Scholarship in Transnational Contexts." *POP! Public Open Participatory* 1 (October 31, 2019). <https://doi.org/10.21810/pop.2019.002>.
- Wrisley, David Joseph. "Infrastructure as Privilege." *Historical Reflections / Réflexions historiques* 49, no. 3 (2023): 28–36.
- Wrisley, David Joseph, Estelle Guéville, and Niccolò Acram Cappelletto. "Creating New Audiences for Digital Objects Through Museum-University Collaboration," *Museums in the MENA Journal* 3 (2022): 61–63.
- Wu, Lingfei, Dashun Wang, and James A. Evans. "Large Teams Develop and Small Teams Disrupt Science and Technology." *Nature* 566, no. 7744 (February 2019): 378–82.
- Wuchty, Stefan, Benjamin Felt Jones, and Brian Uzzi. "The Increasing Dominance of Teams in Production of Knowledge." *Science* 316, no. 5827 (May 18, 2007): 1036–39.
- XP Method. "Architectures of Knowledge: Digital Methodologies Across the Humanities." Columbia University. https://xpmethod.columbia.edu/events/2016-07-04-AoK_Mumbai.html, accessed October 15, 2025.
- Zaagsma, Gerben. "Digital History and the Politics of Digitization." *Digital Scholarship in the Humanities* 38, no. 2 (2023): 830–51.
- Zumthor, Paul. "Intertextualité et mouvance." *Littérature* 41 (1981): 8–16.

Digital Resources

All digital resources were last accessed October 15, 2025.

- Archives de littérature du Moyen Âge (ARLIMA). "Présentation." ARLIMA. www.arlima.net/presentation.html.
- Biblioteca nacional digital. Biblioteca nacional de Portugal. <https://bndigital.bnportugal.gov.pt/>.
- Bibliothèques numériques de l'Institut de France (BNIF). <https://bibnum.institutdefrance.fr/>.
- Biblissima+. "TranscriboQuest Summer School." Biblissima+ (Projet Biblissima), September 2024. <https://projet.biblissima.fr/en/news/transcriboquest-summer-school>.
- BodoArXiv. BodoArXiv: Open Repository for Medieval Studies. OSF. <https://osf.io/preprints/bodoarxiv>.
- BodoArXiv. "Welcome / About BodoArXiv." BodoArXiv (WordPress). <https://bodoarxiv.wordpress.com/>.
- Chagué, Alix and Thibault Clérice. HTR-United. <https://htr-united.github.io/>.
- Choco-Mufin. PyPI: chocomufin. <https://pypi.org/project/chocomufin/>.
- Cornell Lab of Ornithology. "Home." www.birds.cornell.edu/home/.
- DigiPal: Digital Resource and Database of Manuscripts, Palaeography and Diplomatic. London, 2011–2014. www.digipal.eu/.
- Digital Scriptorium. Digital Scriptorium Search Portal. <https://search.digital-scriptorium.org/>.

- DigiVatLib. Digital Library Service of the Biblioteca Apostolica Vaticana.
<https://digi.vatlib.it/>.
- Gallica. Bibliothèque numérique de la Bibliothèque nationale de France.
<https://gallica.bnf.fr/>.
- Guéville, Estelle and David Joseph Wrisley. Paris Bible Project.
<https://parisbible.github.io/>.
- Gutenberg Bible Census. <https://clausenbooks.com/gutenbergcensus.htm>.
- Handschriftenportal. <https://handschriftenportal.de/>.
- Harzing, Anne-Wil. Publish or Perish [software]. 2007.
<https://harzing.com/resources/publish-or-perish>.
- Humanities and Design Lab—Stanford University, Palladio.
<https://hdlab.stanford.edu/palladio-app/>.
- Internet Archive. <https://archive.org/>.
- Medieval Academy of America. “Digital Medieval Studies Institute (DMSI) 2025.”
 The Medieval Academy Blog, January 30, 2025. www.themedievalacademyblog.org/digital-medieval-studies-institute-dmsi-2025/.
- Middle Ages for Educators. *Middle Ages for Educators*.
<https://middleagesforeducators.princeton.edu/>.
- Mooney, Linne, Simon Horobin, and Estelle Stubbs. Late Medieval English Scribes.
www.medievalscribes.com.
- MUFI: The Medieval Unicode Font Initiative. <https://mufi.info/>
- Open Greek and Latin Project. www.opengreekandlatin.org/.
- Oriflamm. “Script Classification and Writer Identification: Two Tasks for a
 Common Understanding of Cultural Heritage.” [dataset and code]
<https://github.com/oriflamm/Script-Classification-Writer-Identification/>.
- Parker on the Web. Manuscripts in the Parker Library at Corpus Christi College,
 Cambridge. <https://parker.stanford.edu/parker>.
- Philobiblon. “Home.” Universitat Pompeu Fabra.
https://philobiblon.upf.edu/html/index_es.html.
- Pinche, Ariane, Thibault Clérice, Alix Chagué, et al. “CATMuS-Medieval: Consistent
 Approaches to Transcribing Manuscripts. A Generalized Set of Guidelines and
 Models for Latin Scripts from the Middle Ages (8th–16th Century).” 2023.
<https://catmus-guidelines.github.io/>.
- Scribes of the Cairo Geniza. www.scribesofthecairogeniza.org/.
- TAPAS Project. <https://tapasproject.org/>.
- Teklia. The Horae Project. <https://teklia.com/research/projects/horae/details/>.
- University of Pennsylvania. OPenn: Primary Digital Resources Available to Everyone.
<https://www.openn.library.upenn.edu/>.
- Vierthaler, Paul. “NYU Abu Dhabi Stylometry.”
<https://github.com/vierth/nyuabudhabi>.
- Virtual Hill Museum and Manuscript Library. Online Resources for the Study of
 Manuscript Cultures. www.vhmm.org/.
- Weil, Stefan. “HTR Model for German Manuscripts Trained from Several Datasets.”
 Zenodo, 2023. <https://doi.org/10.5281/zenodo.7933463>.
- Zooniverse. www.zooniverse.org/.