

2023 GCI Staff Publications, Presentations, Workshops, Blogs, and Videos

Publications

- Auffret, Stéphanie. 2023. "Introduction." *Newsletter: Wood, Furniture, and Lacquer Working Group* (Sept): 3-4. https://www.icom-cc.org/en/downloads/wood-furniture-lacquer-wg newsletter-september-2023.
- **Auffret, Stéphanie**. 2023. [Multiple short entries]. In *Dictionary of Museology*, edited by François Mairesse. Abingdon: Routledge.
- Auffret, Stéphanie, Renata F. Peters, Hélia Marçal, and Brian Castriota. 2023. "Restoration." In *Dictionary of Museology*, edited by François Mairesse, 480-83. Abingdon: Routledge.
- Bargues Ballester, César, Laura Matarese, and Chandler McCoy. 2023. Eames House Conservation Project: Cemesto Panel Investigations Phase I. Research Report. Los Angeles: Getty Conservation Institute.

 http://hdl.handle.net/10020/gci_pubs_eames_cemesto_panel.
- Beltran, Vincent Laudato. 2023. "Technical Note 3: Psychrometric Processes for Environmental Management." In *Managing Collection Environments: Technical Notes and Guidance*, edited by Joel Taylor and Vincent Laudato Beltran, 46-57. Los Angeles: Getty Conservation Institute.

 https://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/mcetechnical-notes-and-guidance.pdf#page=47.
- Beltran, Vincent Laudato. 2023. "Technical Note 8: Analysis and Visualization of Environmental Data." In *Managing Collection Environments: Technical Notes and Guidance*, edited by Joel Taylor and Vincent Laudato Beltran, 110-26. Los Angeles: Getty Conservation Institute.

 https://www.getty.edu/conservation/publications-resources/pdf-publications/pdf/mcetechnical-notes-and-guidance.pdf#page=111.
- Berti, Letizia, Federica Villa, Francesca Cappitelli, Salvatore Napoli, Andrea Barbieri, Lucia Toniolo, **Davide Gulotta**, and Sara Goidanich. 2023. "Contact Angle as a Non-Destructive Method to Determine Wettability Changes Induced by Sub-Aerial Biofilms on Built Heritage Porous Substrates." In *Proceedings of AIPnD art'23: 14th International Conference on Non-Destructive Investigations and Microanalysis for the Diagnostics and Conservation of Cultural and Environmental Heritage, Brescia, Italy 2023, November 28th-30th, edited by Monica Volinia and Antonello Tamburrino, 147-52. Rome: WriteUp Books. https://www.ndt.net/?id=28922.*
- Bridarolli, Alexandra, Marianne Odlyha, Oleksandr Nechyporchuk, Krzysztof Kolman, Romain Bordes, Krister Holmberg, Gema Campo-Francés, Cristina Ruiz-Recasens, Manfred Anders, Aurélia Chevalier, Piero Baglioni, Laurent Bozec, and Giovanna Poggi. 2023. "Nanocellulose and Multilayered Nanoparticles in Paintings Conservation: Introduction of New Materials for Canvas Consolidation and a Novel

- Multiscale Approach for Their Assessment." In *Conserving Canvas*, edited by Cynthia Schwarz, Ian McClure and Jim Coddington, 216-25. Los Angeles: Getty Conservation Institute. https://www.getty.edu/publications/conserving-canvas/v-adhesives/27/.
- Cancino, Claudia. 2024. "The Challenges of the Conservation of Earthen Sites in Seismic Areas." In *Structural Analysis of Historical Constructions: SAHC 2023 Volume 2*, edited by Yohei Endo and Toshikazu Hanazato, 709-23. Cham: Springer. Published ahead of print, September 2, 2023. https://doi.org/10.1007/978-3-031-39450-8 58.
- Castriota, Brian, Renata Peters, Hélia Marçal, and **Stéphanie Auffret**. 2023. "Authenticity." In *Dictionary of Museology*, edited by François Mairesse, 37-41. Abingdon: Routledge.
- Chang, Julie, and **Michael R. Schilling**. 2023. "A Multi-Analytical Approach to the Characterization of Chinese Yellow and Green Carved Lacquer Layers." In *Working Towards a Sustainable Past: ICOM-CC 20th Triennial Conference Preprints, Valencia, 18–22 September 2023*, edited by Janet Bridgland. Paris: International Council of Museums. https://www.icom-cc-publications-online.org/5613/A-multi-analytical-approach-to-the-characterization-of-Chinese-yellow-and-green-carved-lacquer-layers-.
- Chasen, Jessica, Arlen Heginbotham, **Herant Khanjian**, and Julie Wolfe. 2023. "Making It Stick: Challenges with the Recoating of Miró's Outdoor Bronze Sculpture Entitled *Personnage*." *Objects Specialty Group Postprints* 26: 68-88. https://resources.culturalheritage.org/osg-postprints/v26/chasen/.
- Cummins, Sheila, ed. 2023. "New Publications." AIC News 48 (2, March): 22.
- Cummins, Sheila, ed. 2023. "New Publications." AIC News 48 (3, May): 40.
- Cummins, Sheila, ed. 2023. "New Publications." AIC News 48 (5, Sept): 29.
- Cummins, Sheila, ed. 2023. "New Publications." AIC News 48 (6, Nov): 26.
- Defeyt, Catherine, **Joy Mazurek**, and David Strivay. 2023. "Conservation Issues." In *René Magritte*, by Catherine Defeyt and Francisca Vandepitte, 67-78. The Artist's Materials. Los Angeles: Getty Conservation Institute.
- Florescu, Michaela, **Stavroula Golfomitsou**, Elyse Canosa, Mariateresa Pullano, Malin Borin, Eva Nygårds, and Karin Hermerén. 2023. "Suivi de l'état de conservation des sculptures en métal et de leur environnement dans les musées d'art en Suède." In Journée Metal France 2023: Protection du patrimoine métallique: Entre efficacité, réversibilité, esthétisme et illusion, quelles solutions? Musée des Arts Décoratifs, 16 Janvier 2023, edited by Elodie Guilminot, 107-19. Paris: ICOM France. https://hal.science/hal-03981126.
- Freeman, Ashley Amanda, Naoki Fujisawa, Alexandra Bridarolli, Chiara Bertolin, and Michał Łukomski. 2023. "Microscale Physical and Mechanical Analyses of Distemper Paint: A Case Study of Eidsborg Stave Church, Norway." Studies in Conservation 68 (1): 54-67. https://doi.org/10.1080/00393630.2021.1925487.
- Fujisawa, Naoki, Ida Antonia Tank Bronken, Ashley Amanda Freeman, and Michał Łukomski. 2023. "Nanoindentation of Softening Modern Oil Paints." *International Journal of Solids and Structures* 262-263: art. 112009. https://doi.org/10.1016/j.ijsolstr.2022.112009.



- Gaensicke, Susanne, **Monica Ganio**, Arlen Heginbotham, **Douglas MacLennan**, Jeffrey Maish, Johana Herrera, and **Karen Trentelman**. 2023. "Mensa Isiaca: New Findings on Its Composition, Construction, and History." *Rivista del Museo Egizio* 7. https://doi.org/10.29353/rime.2023.4878.
- **Garcia, Lilibeth**. 2023. "Shining a Light on Neon." *Getty Magazine* (Summer): 26-31. https://www.getty.edu/about/whatwedo/getty_magazine/gettymag_summer2023.pdf#page=14.
- **Garcia, Lilibeth**. 2023. "The Unwhitewashing of *América Tropical*." *Getty Magazine* (Fall): 46-49.

 https://www.getty.edu/about/whatwedo/getty magazine/gettymag fall2023.pdf#page=24.
- **Golfomitsou, Stavroula,** guest coeditor. 2023. "The Changing Landscape for Collections." Fall issue, *Conservation Perspectives: The GCI Newsletter* 38 (2). https://www.getty.edu/conservation/publications_resources/newsletters/pdf/v38n2.pdf.
- Golfomitsou, Stavroula. 2023. "The Evolving GCI Collections Department." Conservation Perspectives: The GCI Newsletter 38 (2, Fall): 8-9.

 https://www.getty.edu/conservation/publications_resources/newsletters/pdf/v38n2.pdf
 #page=8.
- Gottschaller, Pia, and **Joy Mazurek**. 2023. "Jay DeFeo's Dialectics of Painting." *Getty Research Journal* 18: 107-32. https://doi.org/10.1086/726887.
- Gulotta, Davide, and RILEM TC 271-ASC members. 2023. "The New RILEM TC 271-ASC Recommendation for the Durability Assessment of Porous Building Materials against Salt Crystallization" [extended abstract]. In Proceedings of SWBSS ASIA 2023: First International Conference in Asia on Salt Weathering of Buildings and Stone Sculptures, Nara National Research Institute for Cultural Properties, Nara, Japan, September 20-22, 2023, edited by Masaru Abuku and Nobumitsu Takatori, 221-24. Osaka: SWBSS ASIA 2023 Organizing Committee. https://repository.hawk-hhg.de/images/9/97/SWBSS_ASIA_2023_Proceedings.pdf#page=232.
- Han, Jing, Marianne Webb, Xinying Hao, Herant Khanjian, and Michael Schilling. 2023. "Surface Appearance and Morphology Changes of Asian Lacquer Due to Artificial Aging: Impacts of Traditional Additives." Journal of Cultural Heritage 63 (September-October): 249-62. https://doi.org/10.1016/j.culher.2023.08.010.
- Hoenicke-Flores, Sarah. 2023. "The Mysteries of Early Photography." *Getty Magazine* (Fall): 26-31. https://www.getty.edu/about/whatwedo/getty_magazine/gettymag_fall2023.pdf#page=14.
- Hoeyng, Katharina, Carolyn Carta, **Joy Mazurek**, **Art Kaplan**, **Michael Schilling**, Kristen McCormick, and **Tom Learner**. 2024. "Conserving Animation Cels: Reattaching Loose Paint without Adhesive." *Studies in Conservation* 69 (3): 152-66. Published ahead of print, April 3, 2023. https://doi.org/10.1080/00393630.2023.2185725.
- Kavda, Stefani, **Stavroula Golfomitsou**, and Emma Richardson. 2023. "Effects of Selected Solvents on PMMA after Prolonged Exposure: Unilateral NMR and ATR-FTIR



- Investigations." *Heritage Science* 11: art. 63. https://doi.org/10.1186/s40494-023-00881-z.
- Kirby, Daniel P., Marie Svoboda, **Joy Mazurek**, Lin Rosa Spaabæk, and John Southon. 2023. "Characterization of an Unusual Coating on Funerary Portraits from Roman Egypt Circa 100-300AD." *Heritage Science* 11: art. 73. https://doi.org/10.1186/s40494-023-00908-5.
- **Kuzio, Olivia R.** 2023. "Practical LED-Based Spectral Imaging for Cultural Heritage Studio Photography." Ph.D. diss., Rochester Institute of Technology. https://repository.rit.edu/theses/11409.
- Laganà, Anna. 2023. "The Conservation of Transparent Plastics: Giraffa Artificiale Project."

 Newsletter of the ICOM-CC Modern Materials and Contemporary Art Working Group
 3 (14): 14. https://www.icom-cc.org/en/newsletters/icom-cc-modern-materials-contemporary-art-newsletter-aug-ust-2023 issue14 no3.
- Laganà, Anna. 2023. "Review of 'ICOM-CC Modern Materials and Contemporary Art Virtual Gatherings: October 14th, 2022, and November 7th, 2022, Topics Series and Emerging Professional Coffee Chats'." Newsletter of the ICOM-CC Modern Materials and Contemporary Art Working Group 3 (14): 5-6. https://www.icom-cc.org/en/newsletters/icom_cc_modern_materials_contemporary_art_newsletter_august-2023 issue14 no3.
- Laganà, Anna. 2023. Triennial Report of the ICOM-CC Modern Materials and Contemporary Art Working Group. Paris: ICOM-CC. https://www.icom-cc.org/docs/content/ICOM-CC-Modern-MAterials-and-Contemporary-Art-Working-Group_Triennial-Report_Valencia-2023.pdf.
- Lee, Sujeong, Wayne Modest, Marina Pugliese, **Stavroula Golfomitsou**, and **Jeffrey Levin**. 2023. "A Cultivator of Humanity: A Conversation about Rethinking the Role of Museums in Society." *Conservation Perspectives: The GCI Newsletter* 38 (2, Fall): 19-23.

 https://www.getty.edu/conservation/publications_resources/newsletters/pdf/v38n2.pdf
 #page=19.
- Liang, Stanley E., **Olivia R. Kuzio**, Matthew Pupko, Max Robbins, and Joseph P. Hornak. 2023. "The Ability of the EPR MOUSE to Study Underpaintings." *Heritage* 6 (7): 5524-37. https://doi.org/10.3390/heritage6070291.
- Lubelli, B., I. Rörig-Daalgard, A. M. Aguilar, M. Aškrabić, K. Beck, C. Bläuer, V. Cnudde, A. M. D'Altri, H. Derluyn, J. Desarnaud, T. Diaz Gonçalves, R. Flatt, E. Franzoni, S. Godts, D. Gulotta, R. van Hees, I. Ioannou, A. Kamat, T. De Kock, B. Menendez, S. de Miranda, C. Nunes, E. Sassoni, N. Shahidzadeh, H. Siedel, Z. Slížková, M. Stefanidou, M. Theodoridou, R. Veiga, and V. Vergès-Belmin. 2023. "Recommendation of RILEM TC 271-ASC: New Accelerated Test Procedure for the Assessment of Resistance of Natural Stone and Fired-Clay Brick Units against Salt Crystallization." Materials and Structures 56 (5): art. 101. https://doi.org/10.1617/s11527-023-02158-0.
- Łukomski, Michał. 2023. "Technical Note 5: Physical Responses of Hygroscopic Material to Climate." In *Managing Collection Environments: Technical Notes and Guidance*, edited by Joel Taylor and **Vincent Laudato Beltran**, 74-85. Los Angeles: Getty



Conservation Institute.

- https://www.getty.edu/conservation/publications resources/pdf publications/pdf/mcetechnical-notes-and-guidance.pdf#page=75.
- Łukomski, Michał, and Cecilia Winter. 2023. "The Scientific Data Behind the Guidelines." In Handbook #1: Adopting the Bizot Green Guidelines, 3-7. n.p.: Groupe BIZOT Group; CiMAM. https://www.cimam.org/documents/239/Bizot Green Protocol Handbook 1 Adopting the Bizot Green Guidelines.pdf#page=3.
- Macchioni, Elena, and Claudia Cancino. 2024. "Guidelines for Seismic Retrofitting of Earthen Historic Buildings in Peru and Latin America." In *Structural Analysis of Historical Constructions: SAHC 2023 Volume 1*, edited by Yohei Endo and Toshikazu Hanazato, 1026-39. Cham: Springer. Published ahead of print, September 4. 2023. https://doi.org/10.1007/978-3-031-39603-8 82.
- Macdonald, Susan. 2023. "Conserving Modern Heritage: The Work of the J. Paul Getty Trust." In *Conserving 20th-Century Architecture: The Conservation Management Plan*, edited by Maria Paola Borgarino and Davide Del Curto, 31-33. Cham: Springer International Publishing. https://doi.org/10.1007/978-3-031-16352-4 3.
- Macdonald, Susan. 2023. "Modern Heritage in the Twenty-First Century." *Conservation Perspectives: The GCI Newsletter* 38 (1, Spring): 4-9. https://www.getty.edu/conservation/publications_resources/newsletters/pdf/v38n1.pdf #page=4.
- Macdonald, Susan, Chandler McCoy, and Gail Ostergren, guest coeditors. 2023.

 "Conserving Modern Architecture." Spring issue, Conservation Perspectives: The GCI Newsletter 38 (1).

 https://www.getty.edu/conservation/publications_resources/newsletters/pdf/v38n1.pdf.
- Madsen, Ida Høj, Marianne Odlyha, Cecil Krarup Andersen, **Alexandra Bridarolli**, Héctor Corte-León, and Laurent Bozec. 2023. "Nanomechanics of Linen Canvases Treated with Novel Nanocellulose-Based Materials." In *Working Towards a Sustainable Past: ICOM-CC 20th Triennial Conference Preprints, Valencia, 18–22 September 2023*, edited by Janet Bridgland. Paris: International Council of Museums. https://www.icom-cc-publications-online.org/5676/Nanomechanics-of-linen-canvases-treated-with-novel-nanocellulose-based-materials-.
- Marçal, Hélia, Brian Castriota, **Stéphanie Auffret**, and Renata F. Peters. 2023. "Conservation (Preventive)." In *Dictionary of Museology*, edited by François Mairesse, 90-94. Abingdon: Routledge.
- Marçal, Hélia, Renata F. Peters, **Stéphanie Auffret**, and Brian Castriota. 2023. "Conservation (Remedial)." In *Dictionary of Museology*, edited by François Mairesse, 94-97. Abingdon: Routledge.
- McCoy, Chandler, and Gail Ostergren. 2023. "The Conserving Modern Architecture Initiative: The First Ten Years." *Conservation Perspectives: The GCI Newsletter* 38 (1, Spring): 10-12. https://www.getty.edu/conservation/publications resources/newsletters/pdf/v38n1.pdf #page=10.
- McGoey, Elizabeth, and **Jeanne Marie Teutonico**, eds. 2023. *Perspectives on Place*. Chicago: The Art Institute of Chicago. https://doi.org/10.53269/9780865593169.



- Nittoli, Silvia, and **Anna Laganà**. 2023. "USA-Italy Synergy to Restore 'Giraffa Artificiale' Art Work." *L'Italo Americano*, August 15, 2023. https://italoamericano.org/lagana-giraffa-artificiale/.
- O'Shea, Colleen, and **Herant Khanjian**. 2023. "Technical Study and Conservation of Korean Late Joseon Dynasty Lacquerware" (extended abstract). In *Research and Technical Studies Specialty Group Postprints: Abstracts, Extended Abstracts, and PowerPoint™ presentations from the 49th Annual Meetings of the American Institute for Conservation, edited by Molly McGath, 201-03.

 https://www.culturalheritage.org/docs/default-source/publications/periodicals/research-and-technical-studies-postprints-vol.-10-2022.pdf#page=201.*
- Orsolini, Francesco Maria, and **Anna Laganà**. 2023. "La «Giraffa» di Gino Marotta, il polimetilmetacrilato e il restauro sperimentale." *Il Giornale dell'Arte*, September 12, 2023. https://www.ilgiornaledellarte.com/articoli/la-giraffa-di-gino-marotta-il-polimetilmetacrilato-e-il-restauro-sperimentale/143255.html.
- Papayianni, Ioanna, **Beril Bicer-Simsir**, Albert Jornet, Caspar Groot, Jan Valek, Violeta Bokan-Bosiljkov, Rob Van Hees, Andreja Padovnik, and Vasiliki Pachta. 2023. "RILEM TC 243-SGM Report: Grouting for Historic Architectural Surfaces." *Materials and Structures* 56 (1): art. 1. https://doi.org/10.1617/s11527-022-02076-7.
- Park, Jongseo, **Michael R. Schilling**, **Herant Khanjian**, and Arlen Heginbotham. 2023. "Changes in the Composition of the Dried Asian Lacquer (Korean Lacquer) Film Irradiated with Ultraviolet Light." *Journal of Conservation Science* 39 (5): 662-71. https://www.earticle.net/Article/A442541.
- Peters, Renata F., Hélia Marçal, **Stéphanie Auffret**, and Brian Castriota. 2023. "Conservation." In *Dictionary of Museology*, edited by François Mairesse, 86-89. Abingdon: Routledge.
- Rehren, Thilo, Katja Broschat, Myrto Georgakopoulou, and **Stavroula Golfomitsou**. 2023. "Die naturwissenschaftlichen Untersuchungen." In *Tutanchamuns Mumienmaske: Chronographie einer Ikone*, edited by Katja Broschat and Christian Eckmann, 147-93. Mainz: RGZM Verlag.
- Rogge, Corina E., **Joy Mazurek**, and **Michael Schilling**. 2023. "The Nucleus of Color: Analysis of Hélio Oiticica's Studio Materials." *Studies in Conservation* 68 (6): 627-56. https://doi.org/10.1080/00393630.2022.2095828.
- Schilling, Michael R., Arlen Heginbotham, Julie Chang, and Jessica Chasen. 2023. "Highlights of Chinese Lacquer Research at the Getty." In Research on Early Chinese Lacquer Buddhas: Proceedings of the Sixth Forbes Symposium at the Freer Gallery of Art, edited by Donna Strahan and Blythe McCarthy, 46-59. London: Archetype Publications. https://doi.org/10.5479/10088/116413.
- Svoboda, Marie, and **Monica Ganio**. 2023. "Revealing the Invisible: Investigating Mummy Portraits with Modern Techniques." In *Face to Face: The People Behind Mummy Portraits*, edited by Ben van den Bercken and Olaf E. Kaper, 114-21. Zwolle: WBOOKS.



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- Taylor, Joel, Michael C. Henry, **Vincent Laudato Beltran**, Walt Crimm, Matthew Eckelman, Jane Henderson, Jeremy Linden, **Michał Łukomski**, Bob Norris, Sarah Nunberg, and **Cecilia Winter**. 2023. *Managing Collection Environments: Technical Notes and Guidance*. Edited by Joel Taylor and **Vincent Laudato Beltran**. Los Angeles: Getty Conservation Institute. https://hdl.handle.net/10020/gci_pubs_mce_technical_notes.
- Uduku, Ola, Alfredo Conti, Vaidas Petrulis, **Chandler McCoy**, and **Jeffrey Levin**. 2023. "More Than Just Construction: A Conversation About Rethinking Global Modernism." *Conservation Perspectives: The GCI Newsletter* 38 (1, Spring): 19-24. https://www.getty.edu/conservation/publications_resources/newsletters/pdf/v38n1.pdf #page=19.
- Veiga, Rosário, Paulina Faria, Rob van Hees, Maria Stefanidou, Pagona-Noni Maravelaki, Ioanna Papayianni, Ioannis Ioannou, Magdalini Theodoridou, Violeta Bokan Bosilijkov, **Beril Bicer-Simsir**, Cristina Tedeschi, and Arnaldo Carneiro. 2023. "RILEM TC 277-LHS Report: Properties of Lime-Based Renders and Plasters—Discussion of Current Test Methods and Proposals for Improvement." *Materials and Structures* 56 (4): 70. https://doi.org/10.1617/s11527-023-02141-9.
- Wilkie, Simeon, Ana Paula Arato Gonçalves, Susan Macdonald, Elisabeth Marie-Victoire, Myriam Bouichou, Jean Ducasse-Lapeyrusse, Nicki Lauder, David Farrell, Paul Gaudette, and Ann Harrer. 2023. "Performance Evaluation of Patch Repairs on Historic Concrete Structures (PEPS): An Overview of the Project Methodology." In Conservation and Restoration of Historic Mortars and Masonry Structures: HMC 2022, edited by Violeta Bokan-Bosiljkov, Andreja Padovnik and Tilen Turk, 288-99. Cham, Switzerland: Springer Nature. https://doi.org/10.1007/978-3-031-31472-8 22.
- **Wilkie, Simeon**, and Thomas Dyer. 2023. "Mortar and Concrete: Precursors to Modern Materials." *International Journal of Architectural Heritage*. Published ahead of print, July 23, 2023. https://doi.org/10.1080/15583058.2023.2235319.
- Wilkie, Simeon, David Farrell, Nicola Lauder, and Ana Paula Arato Gonçalves. 2024.

 "Performance Evaluation of Patch Repairs on Historic Concrete Structures (PEPS):

 Preliminary Results from Two English Case Studies." In Structural Analysis of
 Historical Constructions: SAHC 2023 Volume 2, edited by Yohei Endo and
 Toshikazu Hanazato, 899-912. Paris: RILEM Publications SARL. Published ahead of
 print, September 2, 2023. https://doi.org/10.1007/978-3-031-39450-8 73.



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Presentations and Workshops

- **Arato Gonçalves, Ana Paula**. 2023. "Conservation Principles for Concrete of Cultural Significance." Video lecture presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, May 2023.
- Arista, Jessica, Susanne Gaensicke, **Monica Ganio**, Erik Risser, Marie Svoboda, and **Karen Trentelman**. 2023. "Parthian Silver Rhyta in the Collection of the J. Paul Getty Museum: New Insights on Composition and Construction." Paper presented at the Seventh Forbes Symposium on Scientific Research in the Field of Asian Art, Freer Gallery of Art, Washington, DC, June 9-11, 2023.
- Auffret, Stéphanie. 2023. "Cleaning of Wooden Decorative Surfaces: Transparent Coatings and Gilding." Virtual presentation to first-year students of the Winterthur/University of Delaware Program in Art Conservation (WUDPAC), as part of the course "Chemical and Physical Techniques Used in the Examination of Art Materials II," March 9, 2023.
- Auffret, Stéphanie, Rita Cavalcante, and Luiz Souza. 2023. "Cleaning of Carved and Gilded Wooden Wood." Presentation delivered at Seminário Internacional Limpeza de Superfícies em Madeira Entalhada e Dourada, organized by Cecor Escola de Belas Artes Universidade Federal de Minas Gerais, July 24, 2023.
- Bargues Ballester, César, and Chandler McCoy. 2023. "Repair, Replacement, and Encapsulation of Asbestos Cement Exterior Panels at the Eames House." Lecture presented at the APT Conference Symposium "Aging Composite Materials and Assemblies: Suitable Repair & Reinvestment," Seattle, WA, October 14, 2023.
- **Beltran, Vincent Laudato**. 2023. "Microfade Tester: Assessing Object Light Sensitivity and Its Impact on Lighting Policy." Lecture delivered to students enrolled in the Environmental Protection for Museums, Libraries, and Archives course at UCLA/Getty Conservation Program, February 1, 2023.
- **Beltran, Vincent Laudato**. 2023. "To the Getty and Beyond: Working in the Cultural Heritage Field." Presented at Whitney High School, Cerritos, CA, February 8, 2023.
- Beltran, Vincent Laudato, Łukasz Bratasz, Eric Hagan, and Sonia Bujok. 2023. "Sustainable Environmental Management: Decision-Making and Data Analysis Tools." Presented at the HERIe Workshop, co-organized by the Getty Conservation Institute, Canadian Conservation Institute, and the Cultural Heritage Research Group, Ottawa, Ontario, December 8, 2023.
- Beltran, Vincent Laudato, Alexandra Bridarolli, Michał Łukomski, and Cecilia Winter. 2023. Instructors for the Changing Climate Management Strategies Workshop, coorganized by the Getty Conservation Institute and the National Gallery of Victoria, Melbourne, Australia, August 7-10, 2023.
- Beltran, Vincent Laudato, Alexandra Bridarolli, Michał Łukomski, and Cecilia Winter. 2023. "Managing Collection Environments: Research, Tools, Practice." Seminar held at the Grimwade Centre for Cultural Materials Conservation, University of Melbourne, Australia, August 11, 2023.



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- Beltran, Vincent Laudato, Adam Foster, Jennifer McGough, Kirsten Opstad, and Ellen Pearlstein. 2023. "Light as a Feather: Virtually Recoloring Bird Specimens with Tunable LEDs." Paper presented at the 2023 Society for the Preservation of Natural History Collections Annual Meeting, San Francisco, CA, May 28-June 2, 2023.
- Beltran, Vincent Laudato, Mariam Sagaradze, Joshua Hill, and Jorien Duivenvoorden. 2023. "Environmental Monitoring and Data Analysis." Virtual presentation for the International Workshop for Cultural Heritage Conservation: Salts and Environmental Monitoring, organized by the Tbilisi State Academy of Art, September 2023.
- **Bicer-Simsir, Beril**. 2023. "Built Heritage Research at GCI." Presentation delivered at "Built Heritage in Changing Environment," the 2nd IPERION HS Academy Training Camp, held at the Centre Telč of ITAM CAS, Telč, Czech Republic, June 26-30, 2023.
- **Bicer-Simsir, Beril**. 2023. "Characterization of 20th Century Masonry Mortars Understanding Early Portland Cement Production." Virtual presentation for staff of the Edsel and Eleanor Ford House, July 13, 2023.
- **Bicer-Simsir, Beril**. 2023. "Conservation of Architectural Surfaces: Injection Grouting." Lecture and Laboratory Session delivered for the Science of Conservation Materials and Methods Seminars at UCLA/Getty Conservation Program, Getty Villa, May 23, 2023.
- **Bicer-Simsir, Beril**. 2023. "Initial Characterization Results of Denver Monoliths by Beverly Pepper." Presentation delivered at the Denver Art Museum, Denver, Colorado, June 13, 2023.
- Bujok, Sonia, **Alexandra Bridarolli**, **Michał Łukomski**, and Łukasz Bratasz. 2023. "The Impact of Fast and Slow Changes in Relative Humidity on Sensitive Objects." Paper presented at the 23rd Chemical Analysis in the Protection of Cultural Heritage Conference, University of Warsaw, Poland, November 30-December 1, 2023.
- Cakebread, Stuart, Andy Jones, Philip Carlisle, and **Annabel Lee Enriquez**. 2023. "Demonstration of the Greater London Historic Environment Record (GLHER) Online." Arches webinar presented September 13, 2023. https://www.youtube.com/watch?v=PhULKnFL-Is.
- **Cancino, Claudia**. 2023. "Bagan Conservation Project: Repair and Retrofitting Methodology for Bagan Unreinforced Masonry Temples." Special Session Chair, SAHC 2023 Conference, Kyoto, Japan, September 12, 2023.
- Cancino, Claudia. 2023. "A Holistic Approach for the Repair and Retrofitting of over 3,000 Temples." Paper presented at the special session "Bagan Conservation Project: Repair and Retrofitting Methodology for Bagan Unreinforced Masonry Temples," part of the SAHC 2023 Conference held in Kyoto, Japan, September 12-15, 2023.
- **Cofield, Rita**. 2023. "Exploring African American Heritage in Los Angeles." Presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, August 7, 2023.
- **Cofield, Rita**. 2023. "Preserving the Black History of Los Angeles and Its Significance to the Emergence of our Multicultural Metropolis / AAHPLA Project and Opportunities to Shadow HCM Consultant." Presentation delivered to undergraduate students enrolled



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- in the course, "History of Chicana/Chicano Los Angeles, 20th Century," UCLA, May 17, 2023.
- **Dalgity, Alison**, Dennis Wuthrich, Wang Xiaowei, and Gong Yipu. 2023. "Arches Heritage Data Management Platform, Version 7." Information session presented at the ICOMOS General Assembly, Sydney, Australia, August 31, 2023.
- Delgadillo, Sara, Galen Mancino, Maggie Smith, Adam Lodge, and **David Myers**. 2023. "Choose Your Own Adventure, Arches Edition." Panel presentation at "Placekeeping/Placemaking," the 2023 California Preservation Conference, San Francisco, CA, April 20, 2023.
- **Demas, Martha**. 2023. "Planning and Decision-Making Process for Archaeological Sites and a Case Study of the Reburial of the Laetoli Trackway." Lecture presented virtually to the master's degree course in Applied Sciences to Cultural Heritage Materials and Sites at the University of Padua, Padua, Italy, May 2, 2023.
- **Demas, Martha**. 2023. "Principal Aspects of the Grotto Guidelines." Presentation delivered at the seminar for the official release of the Grotto Guidelines, Dunhuang Academy, September 20, 2023.
- **Doutre, Michael**. 2023. "An FTIR-ATR Survey of German Democratic Republic Plastics in Design." Paper presented at the IRUG 15th International Conference and Workshop, Tokyo, Japan, September 26-29, 2023.
- **Enriquez, Annabel Lee**, and Rob Gaston. 2023. "Opening Access to Our Shared Past: The Arches Open Source Fair Data Management Platform." Presented at the 20th Annual Southern California Linux Expo (SCaLe 20x), Pasadena, California, March 10, 2023.
- Flack, Carla, sasha arden, Andrea Sartorius, Carolin Bohlmann, Francesca Esmay, **Ellen Moody**, and Sue Shepherd. 2023. "INCCA Resource Group Café: Light Art Problems, Solutions, and Ongoing Challenges." Virtual panel discussion hosted by INCCA, October 5, 2023.
- Fogel, Karl, James Vasile, and **David Myers**. 2023. "Introduction to Open-Source Software (OSS) Projects." Arches webinar presented August 9, 2023. https://www.youtube.com/watch?v=u9NYvRoJw9l.
- Freeman, Ashley Amanda, Kaoru Yui, K. Briggs, Catherine McLean, and Laura Maccarelli. 2023. "Maria Kipp and Dorothy Wright Liebes: Exploring the Use of Metallic Threads in Mid-20th Century Textiles." Paper presented at the IRUG 15th International Conference and Workshop, Tokyo, Japan, September 26-29, 2023.
- Freeman, Ashley Amanda, Kaoru Yui, Catherine McLean, and Laura Maccarelli. 2023. "All That Glitters is Not Gold: Study of Lurex, Its Development, Composition, and Construction." Paper presented at "Semi-Synthetic and Synthetic Textile Materials in Fashion, Design and Art," the ICOM-CC Modern Materials and Contemporary Art & Textiles Working Groups Virtual Joint Interim Meeting, February 21-23, 2023.
- **Friedman, Leslie**. 2023. Session Chair, Archaeological Materials and Sites at "Working Towards a Sustainable Past," the ICOM-CC 20th Triennial Conference, Valencia, Spain, September 18-22, 2023.



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- **Friedman, Leslie**. 2023. "Shelters: A Preventive Conservation Approach for Archaeological Sites." Lecture presented virtually to the master's degree course in Applied Sciences to Cultural Heritage Materials and Sites at the University of Padua, Padua, Italy, May 2, 2023.
- Gaensicke, Susanne, **Monica Ganio**, and Arlen Heginbotham. 2023. "The Mensa Isiaca New Findings on its Composition, Construction, and History." Presentation delivered at the international symposium, "The Mensa Isiaca under Review: Technical Study and New Interpretation," organized by the Museo Egizio, the J. Paul Getty Museum and the Getty Conservation Institute, Torino, Italy, July 17-18, 2023. https://www.youtube.com/watch?v=yJkZfV7gVeY.
- **Ganio, Monica**. 2023. "Art of the Unknown: The Scientific Investigation of Works of Art." Virtual lecture presented at the September meeting of the lota Sigma Pi Chicago Chapter, September 8, 2023.
- **Ganio, Monica**. 2023. "Look but Don't Touch: Non-Invasive Analysis Strategies for Archaeological Glass." Invited lecture given at the Cultural Heritage Session of the Denver X-Ray Conference, Lombard, Illinois, August 7-11, 2023.
- Ganio, Monica. 2023. "Mensa Isiaca under Review Tales from a Summer in Turin." Invited lecture given at the Centro Conservazione e Restauro La Venaria Reale, July 10, 2023.
- **Golfomitsou, Stavroula**. 2023. Co-organized the symposium, "Challenging the Narrative: Conservation and Replication of Immersive Artworks," with the Haus der Kunst, Munich, November 11, 2023.
- Groot, Suzan de, **Anna Laganà**, Thea van Oosten, and Henk van Keulen. 2023. "Cold Case: The Dramatic Life of a Polyurethane Ester Vase." Paper presented at "Materials Matter, Cold and Current Cases in the Conservation of the Modern," FUTURE TALKS 023, Die Neue Sammlung, The Design Museum, Munich, Germany, November 8-10, 2023.
- **Gulotta, Davide**. 2023. "Built Heritage Research at Getty Conservation Center." Presented at the International Workshop on the Conservation of Built Heritage, Dunhuang Academy of Science, Dunhuang, China, September 16-18, 2023.
- Heritage, Alison, Hirofumi Ikawa, Joseph Padfield, **Annabel Lee Enriquez**, Ascanio D'Andrea, Maria Elena Corrado, Yuichi Takata, and Peter Yanase. 2023. "Information Data Management and Cultural Heritage." Virtual panel discussion organized by ICCROM, February 23, 2023. https://www.youtube.com/watch?v=rWVQmWQNsNc.
- Kansa, Eric, Annabel Lee Enriquez, Mike Heyworth, Andy Jones, Adela Sobotkova, Koen Van Daele, Holly Wright, and Dennis Wuthrich. 2023. "Building a Collaborative & Interoperable Information Ecosystem: A Conversation to Bridge Archaeological Data Systems and Infrastructures." Roundtable discussion held at the 2023 Computer Applications and Quantitative Methods in Archaeology (CAA) Conference, Amsterdam, the Netherlands, April 4, 2023.
- **Kaplan, Art**, and António Candeias. 2023. "190 Years of Hercule Florence's Photographic Experiments: Research Results." Presentation delivered at "Seminário Internacional Cento e Noventa Anos dos Experimentos Fotográficos de Hercule Florence," organized by the Instituto Hercule Florence (IHF) and the Instituto Moreira Salles



- (IMS), São Paulo, May 23-24, 2023. https://www.youtube.com/watch?v=1hFGMNPz64g.
- **Kaplan, Art**, and Ronel Namde. 2023. "The Role of Scientific Analysis in Understanding Photographic Processes and Deterioration." Presentation delivered at the workshop "Introduction to Photographs Conservation with the Johnson Publishing Archive," organized by the Getty Research Institute, held at the Block Museum of Art, Northwestern University, July 12, 2023.
- **Khanjian**, **Herant**. 2023. Conducted two-day training workshops on sample handling and preparation, HERCULES Laboratory, University of Évora, Portugal, May 25-26, 2023
- **Khanjian, Herant**. 2023. "Analytical Studies of Light Aged Asian Lacquer Boards." Paper presented at the IRUG 15th International Conference and Workshop, Tokyo, Japan, September 26-29, 2023.
- **Khanjian**, **Herant**. 2023. "Analytical Studies of Light Aged Asian Lacquers." Lecture delivered at the HERCULES Laboratory, University of Évora, Portugal, May 4, 2023.
- **Kuzio, Olivia R.** 2023. "Revealing the Rainbow: An Introduction to the Science of Color." Lecture presented virtually for the Smithsonian National Postal Museum, October 12, 2023. https://www.youtube.com/watch?v=YJMM-epN-il.
- Laganà, Anna. 2023. Organizer and chair of "Speed Exchange Sessions," sharing sessions for conservators, at "Semi-Synthetic and Synthetic Textile Materials in Fashion, Design and Art," the ICOM-CC Modern Materials and Contemporary Art & Textiles Working Groups Virtual Joint Interim Meeting, February 21-23, 2023.
- **Laganà, Anna**. 2023. Chair of the Modern Materials and Contemporary Art Papers Sessions at "Working Towards a Sustainable Past," the ICOM-CC 20th Triennial Conference, Valencia, Spain, September 18-22, 2023.
- Laganà, Anna. 2023. "INCCA Speed Mentoring Session." Session mentor, presented at "Materials Matter, Cold and Current Cases in the Conservation of the Modern," FUTURE TALKS 023, Die Neue Sammlung, The Design Museum, Munich, Germany, November 8-10, 2023.
- Laganà, Anna, Tim Bechtold, Michael Doutre, Helena Ernst, Ester Ferreira, Tom Learner, Christine Rank, and Friederike Waentig. 2023. "German Democratic Plastics in Design: A Research Project on Material, Technology, and Conservation." Paper presented at "Materials Matter, Cold and Current Cases in the Conservation of the Modern," FUTURE TALKS 023, Die Neue Sammlung, The Design Museum, Munich, Germany, November 8-10, 2023.
- Laganà, Anna, and Sara Benson. 2023. Organizers and moderators of "Semi-Synthetic and Synthetic Textile Materials in Fashion, Design and Art," the ICOM-CC Modern Materials and Contemporary Art & Textiles Working Groups Virtual Joint Interim Meeting, February 21-23, 2023.
- Laganà, Anna, and Marco Demmelbauer. 2023. "La conservazione della plastica. Un caso studio: *Giraffa Artificiale* di Gino Marotta." Lead organizer and instructor of the three-day workshop delivered as part of the Conservation Project: *Giraffa Artificiale*, organized in collaboration with the Italian project Storie di Plastica, held at the Museum of Culture (MUDEC), Milan, March 17 and 31, and April 14, 2023.



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- **Laganà, Anna**, and Marco Demmelbauer. 2023. "Museo dietro le quinte. Progetto conservativo: *Giraffa Artificiale*." Lead organizer and instructor of the three-day lab tours event as part of the Conservation Project: *Giraffa Artificiale*, held at the Museum of Culture (MUDEC), Milan, March 16 and 30, and April 13, 2023.
- Lardinois, Sara. 2023. "Difficult Stories Changing Roles in Contested & Post Colonial Contexts." Session Chair, ICOMOS General Assembly, Sydney, Australia, August 31-September 9, 2023.
- Lardinois, Sara. 2023. "Salk Institute for Biological Studies: Conserving the Teak Window Wall Assemblies." Virtual presentation delivered as part of the international webinar, "Future of the Modern Past Heritage-led Development for IIM Ahmedabad," organized by the National Scientific Committee of 20th Century Heritage (NSC-20C) of ICOMOS India, USM's Kamla Raheja Vidyanidhi Institute for Architecture & Environmental Studies (KRVIA), Mumbai, and the Emerging Professionals Working Group (EPWG), ICOMOS India, April 13-14, 2023. https://www.youtube.com/watch?v=IQ6ZeLvwBu0&t=9043s.
- Lardinois, Sara. 2023. "Utilizing the Conservation Methodology to Conserve the Teak Window Wall Assemblies at the Salk Institute for Biological Studies." Presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, August 9, 2023.
- **Learner, Tom**. 2023. "The Presumed Innocence of Replication." Session chair, "Challenging the Narrative: Conservation and Replication of Immersive Artworks," co-organized by the Getty Conservation Institute and the Haus der Kunst, Munich, November 11, 2023.
- Lesh, James, David Burdon, Hannah Lewi, **Susan Macdonald**, Lyndon Ormond-Parker, and Tracy Ireland. 2023. "The Australian Heritage Movement: Change and Continuity." Panel discussion held at the ICOMOS General Assembly, Sydney, Australia, September 6, 2023.
- Łukomski, Michał. 2023. "Introduction to the Decision-Making When Developing Sustainable Preservation Strategy." Presented at the Sustainable Collections Risk Management Workshop, co-organized by the Jerzy Haber Institute of Catalysis and Surface Chemistry, the National Research Institute for Cultural Properties, Tokyo, and the Department of Conservation of Cultural Properties, Tokyo National University of Fine Arts and Music, Tokyo, Japan, December 17, 2023.
- Łukomski, Michał. 2023. "Regulacja warunków środowiskowych strategie zrównoważonego podejścia do ochrony zbiorów muzealnych, program badawczy i edukacyjny Instytutu Konserwacji Getty'ego." Lecture delivered at the Wawel Royal Castle, Krakow, Poland, October 27, 2023.
- Łukomski, Michał, Vincent Laudato Beltran, and Cecilia Winter. 2023. "AMA with the Getty Conservation Institute (Managing Collection Environments Initiative Team)." Hosted by the Conserv Community online, April 26, 2023. https://community.conserv.io/c/ama-s/upcoming-ama-with-the-getty-conservation-institute-managing-collection-environments-initiative-team.
- Łukomski, Michał, and Łukasz Bratasz. 2023. "Hands-on with the HERIe Digital Preventive Conservation Platform: Mechanical Damage Tool." Presented at the Sustainable



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- Collections Risk Management Workshop, co-organized by the Jerzy Haber Institute of Catalysis and Surface Chemistry, the National Research Institute for Cultural Properties, Tokyo, and the Department of Conservation of Cultural Properties, Tokyo National University of Fine Arts and Music, Tokyo, Japan, December 17, 2023.
- Łukomski, Michał, Alexandra Bridarolli, and Naoki Fujisawa. 2023. "Mechanical Characterisation of Historic and Artists' Materials to Facilitate Modelling of Panel Painting Behaviour." Paper presented at "Wood Science and Technology III: Methods to Examine Panel Paintings and Their Preventive and Remedial Conservation," held at the Bonnefantenmuseum, Maastricht, The Netherlands, October 19-21, 2023.
- Łukomski, Michał, Cecilia Winter, Josep Grau-Bove, Matija Strlic, and Łukasz Bratasz. 2023. "Digital Tools to Support Decision-Making in Preventive Conservation." Instructors for the online workshop organized by IPERION HS, May 15-19, 2023.
- Lupton, Laura, Jason Bailer Losh, James Merle Thomas, Jodi Roberts, Kelsey Shell, and **Cecilia Winter**. 2023. "Operating Systems and Behavioral Shifts." Panel discussion held at the "Sustainability in Action" conference, organized by Hauser & Wirth, Los Angeles, November 4, 2023. https://www.youtube.com/watch?v=1gizp8S6s18&t=6241s.
- Macchioni, Elena, and Giorgios Karanikoloudis. 2023. "Study on Traditional Materials and Construction Techniques." Presented at the special session "Bagan Conservation Project: Repair and Retrofitting Methodology for Bagan Unreinforced Masonry Temples," part of the SAHC 2023 Conference held in Kyoto, Japan, September 12-15, 2023.
- Macchioni, Elena, and U Saw Htwe Zaw. 2023. "Identification of Building Typologies and Selection of Prototypes." Presented at the special session "Bagan Conservation Project: Repair and Retrofitting Methodology for Bagan Unreinforced Masonry Temples," part of the SAHC 2023 Conference held in Kyoto, Japan, September 12-15, 2023.
- Macdonald, Susan. 2023. "Applying the Conservation Methodology to Modern Heritage: Values-Based Conservation in Action." Video lecture presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, May 2023.
- Macdonald, Susan. 2023. "Conserving Twentieth Century Heritage for an Equitable, Sustainable Future." ICOMOS Ireland 2023 Annual Maura Shaffrey Memorial Lecture, Dublin Castle, November 2, 2023. https://www.youtube.com/watch?v=620ldyv43l0.
- Macdonald, Susan. 2023. "Designing & Implementing a Conservation Management Plan for IIMA." Virtual presentation delivered as part of the international webinar, "Future of the Modern Past Heritage-led Development for IIM Ahmedabad," organized by the National Scientific Committee of 20th Century Heritage (NSC-20C) of ICOMOS India, USM's Kamla Raheja Vidyanidhi Institute for Architecture & Environmental Studies (KRVIA), Mumbai, and the Emerging Professionals Working Group (EPWG), ICOMOS India, April 13-14, 2023. https://www.youtube.com/watch?v=upv4LPiwdp0&t=11263s.
- **Macdonald, Susan**. 2023. "Historic Reinforced Concrete: History, Material Characteristics and Conservation Challenges." Video lecture presented at the International Course on



- the Conservation of Modern Heritage, organized by the Getty Conservation Institute, May 2023.
- **Macdonald, Susan**. 2023. "Somewhere Between History and Current Events: A Brief History of Conserving 20th-Century Built Heritage." Video lecture presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, May 2023.
- Macdonald, Susan. 2023. "Stewarding 20th-Century Heritage for an Equitable and Sustainable Future." Keynote presentation delivered at the 21° Foro de Historia y Crítica de la Arquitectura Moderna: "La Arquitectura Moderna como Patrimonio Cultural: Otras Lecturas en el Tiempo Presente," held at the Universidad Iberoamericana Ciudad De México, October 19, 2023. https://www.facebook.com/watch/?v=300861726087707&t=9715.
- Macdonald, Susan. 2023. "Technical Session 2: Managing Louis I. Kahn's Legacy." Session chair for the international webinar, "Future of the Modern Past Heritage-led Development for IIM Ahmedabad," organized by the National Scientific Committee of 20th Century Heritage (NSC-20C) of ICOMOS India, USM's Kamla Raheja Vidyanidhi Institute for Architecture & Environmental Studies (KRVIA), Mumbai, and the Emerging Professionals Working Group (EPWG), ICOMOS India, April 13-14, 2023. https://www.youtube.com/watch?v=IQ6ZeLvwBu0&t=6887s.
- **Macdonald, Susan**, and Kate Clark, co-chairs. 2023. "From Communities to Corporations: The Multiple and Changing Voices of Heritage Practitioners." Introduction to the Responsibility Theme, ICOMOS General Assembly, Sydney, Australia, September 5, 2023.
- **Macdonald, Susan**, Edgar Garcia, Omar Foglio, and **Leslie Rainer**. 2023. "América Tropical: The Martyr Mural of Siqueiros, a KCET ARTBOUND Documentary." Film screening and panel discussion held at the Getty Center, October 28, 2023.
- **McCoy, Chandler**. 2023. "Conserving 20th Century Heritage: Challenges and Opportunities." Video lecture presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, May 2023.
- **McCoy, Chandler**. 2023. "Introduction to Sustainability, Energy Efficiency, and Decarbonization." Video lecture presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, May 2023.
- **Moody, Ellen**. 2023. Facilitator of the Treatment Strategies for Outdoor Painted Sculpture Workshop, co-organized by the Getty Conservation Institute and the Kröller-Müller Museum, Otterlo, The Netherlands, October 16-20, 2023.
- **Moody, Ellen**. 2023. Facilitator of the Care of Neon Artworks Focus Meeting, organized by the Getty Conservation Institute, held at the Getty Center and the Museum of Neon Art, Los Angeles, March 16-17.
- **Moody, Ellen**, and Jessica Arista. 2023. "The Conservation Association of Los Angeles: Current Goals and Future Directions." Introduction to the inaugural meeting of CALA, the Conservation Association of Los Angeles, Getty Center, May 11, 2023.



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- **Moody, Ellen**, and Taylor Healy. 2023. "Illuminating the Path Forward: Collaboratively Developing Guidelines for Conserving Neon Artworks and Signs." Poster presented at FUTURE TALKS 023, Pinakothek der Moderne, Munich, Germany, November 8-10, 2023.
- Myers, David. 2023. "Inventories: An Essential Tool for Identification and Management of Modern Heritage." Video lecture presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, May 2023.
- **Myers, David**, and **Annabel Lee Enriquez**. 2023. "The Arches Cultural Heritage Data Management Platform." Virtual presentation for the ICCROM International Course on Conservation of Built Heritage, May 3, 2023.
- Myers, David, Andy Jones, and Nina Young. 2023. "Participating in the Arches Open-Source Community." Arches webinar presented December 5, 2023. https://www.youtube.com/watch?v=y0fyCR_cPZs.
- **Ostergren, Gail**. 2023. "Conservation Management Planning at the Eames House." Video lecture presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, May 2023.
- **Ostergren, Gail**. 2023. "Introduction to Los Angeles." Presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, August 7, 2023.
- **Ostergren, Gail**. 2023. "Twentieth-Century Historic Thematic Framework." Video lecture presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, May 2023.
- Pavlova-Gillham, Ludmilla, **Chandler McCoy**, Jean Caroon, and Eric Corey Freed. 2023.

 "Taming the Brut: Education, Conservation and Advocacy." Lecture presented at the annual AIA Conference on Architecture & Design, San Francisco, CA, June 8, 2023.

 https://scholarworks.umass.edu/umassbrut community/2023education/Presentations/1/.
- Pearlstein, Ellen, and **Vincent Laudato Beltran**. 2023. "Light as a Feather: Tunable LEDs and Feather Recoloration." Paper presented at the Conservation Association of Los Angeles (CALA) Inaugural Meeting, Getty Center, Los Angeles, CA, May 11, 2023.
- **Pedroni, Margherita**. 2023. Course Manager and Facilitator for the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, May-August, 2023.
- **Pedroni, Margherita**. 2023. "Getty Conservation Institute: Programmi e ricerche per la tutela dellarchitettura del XX secolo." Video lecture for the training course "Ereditare il presente: La cura dell'architettura contemporanea," organized by FSBAC Fondazione Scuola dei beni e delle attività Culturali, October-November, 2023.
- **Perugini, Flavia**. 2023. Facilitator of the Bronze Patination for Conservators Workshop, coorganized by the Getty Conservation Institute and the Getty Museum's Decorative Arts Conservation Department, October 24-26, 2023.



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- Rayner, Kari, **Douglas MacLennan**, **Olivia Kuzio**, and Kayla Kee. 2023. "In a Tight Spot! Troubleshooting an Oversized IRR." Presented at the 6th Annual Mistakes Session of the 51st Annual Meeting of the American Institute of Conservation, Jacksonville, Florida, May 16-20, 2023.
- Rioda, Guilia, Ellen Moody, Vincent Laudato Beltran, and Flavia Perugini. 2023. "Finding Neon: Measuring the Color and Light Output of Neon Tubes." Poster presented at the 51st Annual Meeting of the American Institute of Conservation, Jacksonville, Florida, May 16-20, 2023. <a href="https://www.culturalheritage.org/docs/default-source/publications/annualmeeting/2023-posters/02-finding-neon_measuring-the-color-and-light-output-of-neon-tubes---giulia-rioda.pdf?sfvrsn=f6fb1020_6.
- Risdonne, Valentina, Lucia Burgio, **Herant Khanjian**, and **Michael Schilling**. 2023.

 "Comparative Analysis of the Stratigraphy of Victoria and Albert Museum Asian Lacquer Objects." Paper presented at the Seventh Forbes Symposium on Scientific Research in the Field of Asian Art, Freer Gallery of Art, Washington, DC, June 9-11, 2023.
- **Roby, Thomas**. 2023. Advisor and instructor for the follow-up mission to the MOSAIKON Training Workshop for the Conservation of Mosaics in Storage, co-organized by the Getty Conservation Institute and the Directorate General of Antiquities of Lebanon (DGA), Sidon, June 2023.
- Rusch, Jon, Laura Callen, **Rita Cofield**, and Liz Melicker. 2023. "Expanding the Focus: Community-Informed Preservation and Interpretation." Webinar presented by the California Preservation Foundation, June 13, 2023. https://www.youtube.com/watch?v=iBNFH8A3Ndc.
- **Teutonico, Jeanne Marie**. 2023. "Integrating Culture of the Built Environment into National Policies as an Approach to Achieve Resilience of Heritage Places, Community Cohesion, Inclusiveness and Equality." Session Chair, 4th Arab Forum for Cultural Heritage: Culture of Built Environment and Resilience of Heritage, organized by ICCROM-Sharjah, ALECSO, and the Sharjah Institute for Heritage, Sharjah, United Arab Emirates, May 29-31, 2023. https://www.youtube.com/live/OM1HhN4fYDo?si=MzigM_4dE4igwAO8&t=21916.
- **Trentelman, Karen**. 2023. "Art as Evidence: Uncovering the Past Through the Scientific Analysis of Works of Art." Plenary presentation at The Frontiers in Optics + Laser Science (FiO+LS) Conference, Tacoma, Washington, October 9-12, 2023.
- **Trentelman, Karen**. 2023. "XRF in Cultural Heritage." Workshop delivered for the students of the UCLA/Getty Conservation Program, November 6, 2023.
- **Wilkie, Simeon**. 2023. "Approach to Laboratory Studies: How to Use on a Project." Presented at the International Course on the Conservation of Modern Heritage, organized by the Getty Conservation Institute, August 15, 2023.
- Wilkie, Simeon. 2023. "Performance Evaluation of Patch Repairs on Historic Concrete Structures (PEPS): Preliminary Results from Two English Case Studies." Paper presented at the International Conference on Structural Analysis of Historical Constructions (SAHC) 2023 Conference, Kyoto, Japan, September 12-15, 2023.
- Winter, Cecilia. 2023. Online lecturer for the hybrid workshop, "Training on Collection Management and Preservation during Emergency Situations in Ukraine," co-



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- organized by UNESCO, Lviv Culture Hub, the Getty Conservation Institute, and the Smithsonian Cultural Rescue Initiative, October 10-11, 2023.
- Winter, Cecilia. 2023. "Conservação preventiva e sustentabilidade." Online lecture organized by the Museu da Diversidade Sexual, May 15, 2023. https://www.youtube.com/watch?v=leNdEL08Ezo.
- Yen, Li-Jung, Stéphanie Auffret, Herant Khanjian, and Michael Schilling. 2023. "Gold and Asian Lacquer: Application Methods, Degradation and Related Treatment Considerations." Poster presented at the 51st Annual Meeting of the American Institute of Conservation, Jacksonville, Florida, May 16-20, 2023. <a href="https://www.culturalheritage.org/docs/default-source/publications/annualmeeting/2023-posters/03-gold-and-asian-lacquer_application-methods-degradation-and-related-treatment-considerations---lijung-yen.pdf?sfvrsn=b8fb1020_3.



Blogs and Videos

- Cofield, Rita, Deqah Hussein-Wetzel, and Vanessa Quirk. 2023. "Preserving Black Heritage in L.A." *Urban Roots*, January 11, 2023. Podcast, 23:26. https://anchor.fm/urbanrootspodcast/episodes/BONUS-Preserving-Black-Heritage-in-L-A-e1tbkf5/a-a95n26m.
- Hendricks, Jessie, and **Vincent Laudato Beltran**. 2023. "Why We Are Recoloring Dead Birds." *Becoming Artsy*, August 3, 2023. Youtube video, 3:27. Los Angeles: Getty. https://www.voutube.com/watch?v=Klk0xvCPK7k.
- Hendricks, Jessie, and **Ellen Moody**. 2023. "What is Neon Art and How Do You Conserve It?" *Becoming Artsy*, October 19, 2023. Youtube video, 5:27. Los Angeles: Getty. https://www.youtube.com/watch?v=hfZ21b2La1w.
- Moody, Ellen, dir. and prod., Rachel Rivenc, prod., Stavroula Golfomitsou, exec. prod., and Tom Learner, exec. prod. 2023. "Gala Porras-Kim: The Living Collection." Artist Dialogues, December 11, 2023. Youtube video, 10:16. Los Angeles: Getty Conservation Institute. https://www.youtube.com/watch?v=pTGe8M0PZwg.
- Rainer, Leslie, interviewee, Tamara Gould, exec. prod., Angela Boisvert, exec. prod., Jose Luis Figueroa, dir., and Omar Foglio, dir. 2023. "América Tropical: The Martyr Mural of Siqueiros." *Artbound*, Season 14, Episode 2, October 11, 2023. Video, 56:53. PBS SoCal. https://www.pbs.org/video/america-tropical-the-martyr-mural-of-siqueiros-hvvix5/.
- Varcoe-Cocks, Michael, **Michał Łukomski**, Maryjo Lelyveld, **Vincent Laudato Beltran**, Caitlin Breare, and **Cecilia Winter**. 2023. "Developing an Adaptive Climate Control Strategy and Monitoring Micro-Change in Heritage Objects." August 2, 2023. Youtube video, 14:22. Los Angeles: Getty Conservation Institute. https://www.youtube.com/watch?v=i EKz1KUaiM.
- Winter, Cecilia, Alexandra Bridarolli, and Michał Łukomski. 2023. "Acoustic Emission Monitoring." Uploaded January 24, 2024. YouTube video, 4:00. Los Angeles: Getty Conservation Institute. https://www.youtube.com/watch?v=nVKFH8lt02s.



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