

UCLQG213: Introduction to Conservation Practice

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Adhesives and Coatings [Science For Conservators]. New ed. Science for conservators. London: The Conservation Unit of the Museums & Galleries Commission in conjunction with Routledge, 1992. Web. <<http://UCL.ebib.com/patron/FullRecord.aspx?p=1143796>>.

Agnew, Neville, and Shin Maekawa. 'Preserving Nefertari's Legacy'. Scientific American October (1999): n. pag. Web. <<http://www.nature.com.libproxy.ucl.ac.uk/scientificamerican/journal/v281/n4/pdf/scientificamerican1099-74.pdf>>.

Alexiou, Konstantinos et al. 'The Performance of Different Adhesives for Archaeological Ceramics under Mechanical Stress'. Applied Clay Science 82 (2013): 10–15. Web.

Allanbrook, Timothy, and Kyle C. Normandin. 'The Restoration of the Fifth Avenue Facades of the Metropolitan Museum of Art'. APT Bulletin 38.4 (2007): 45–53. Web. <<http://www.jstor.org.libproxy.ucl.ac.uk/stable/40004811>>.

Allemand, Luc, and Paul G. Bahn. 'Best Way to Protect Rock Art Is to Leave It Alone'. Nature 433.7028 (2005): 800–800. Web.

Altavilla, C. et al. 'The Cleaning of Early Glasses: Investigation about the Reactivity of Different Chemical Treatments on the Surface of Ancient Glasses'. Applied Physics A 92.1 (2008): 251–255. Web.

Ashurst, John, and Francis G. Dimes, eds. Conservation of Building and Decorative Stone. Paperback ed. Butterworth-Heinemann series in conservation and museology. Oxford: Butterworth-Heinemann, 1998. Web. <<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780080502908>>.

Bertholon, R. 'Archaeological Metal Artefacts and Conservation Issues: Long-Term Corrosion Studies'. Corrosion of Metallic Heritage Artefacts: Investigation, Conservation and Prediction for Long Term Behaviour. Ed. P. Dillmann ... [et al.]. European Federation of Corrosion publications. Cambridge: Woodhead Pub, 2007. Web. <[https://app.knovel.com/web/view/swf/show.v/rcid:kpCMHAICP2/cid:kt004L6RJ3/viewerType:pdf/root_slug:corrosion-metallic-heritage?cid=kt004L6RJ3&page=1&b-toc-cid=kpCMHAICP2&b-toc-root-slug=corrosion-metallic-heritage&b-toc-url-slug=archaeological-metal&b-toc-title=Corrosion%20of%20Metallic%20Heritage%20Artefacts%20-%20Investigation%2C%20Conservation%20and%20Prediction%20for%20Long-term%20Behaviour%20\(EFC%2048\)](https://app.knovel.com/web/view/swf/show.v/rcid:kpCMHAICP2/cid:kt004L6RJ3/viewerType:pdf/root_slug:corrosion-metallic-heritage?cid=kt004L6RJ3&page=1&b-toc-cid=kpCMHAICP2&b-toc-root-slug=corrosion-metallic-heritage&b-toc-url-slug=archaeological-metal&b-toc-title=Corrosion%20of%20Metallic%20Heritage%20Artefacts%20-%20Investigation%2C%20Conservation%20and%20Prediction%20for%20Long-term%20Behaviour%20(EFC%2048))>.

Brooks, Mary et al. 'Artifact or Information? Articulating the Conflicts in Conserving Archaeological Textiles'. *Studies in Conservation* 41.Supplement-1 (1996): 16–21. Web.

Burden, Louisa et al. 'The Reconservation of 105 Bronze Age Ceramics'. *The Conservator* 28.1 (2004): 37–46. Web.

Buys, Susan, and Victoria Oakley. 'Cleaning'. *The Conservation and Restoration of Ceramics*. Vol. 1993. Oxford [England]: Butterworth-Heinemann, 1993. Web.
<<http://ucl.eblib.com/patron/FullRecord.aspx?p=1924488>>.

---. 'Examination and Recording'. *The Conservation and Restoration of Ceramics*. Butterworth-Heinemann series in conservation and museology. Oxford [England]: Butterworth-Heinemann, 1993. 40–59. Web.
<<http://ucl.eblib.com/patron/FullRecord.aspx?p=1924488>>.

---. 'Replacement of Lost Material'. *The Conservation and Restoration of Ceramics*. Butterworth-Heinemann series in conservation and museology. Oxford [England]: Butterworth-Heinemann, 1993. 119–138. Web.
<<http://ucl.eblib.com/patron/FullRecord.aspx?p=1924488>>.

---. *The Conservation and Restoration of Ceramics*. Oxford: Butterworth-Heinemann, 1993. Web. <<http://ucl.eblib.com/patron/FullRecord.aspx?p=1924488>>.

Canadian Conservation Institute. 'Care and Cleaning of Unfinished Wood - CCI Notes 7/1'. N.p., n.d. Web. <<http://www.cci-icc.gc.ca/resources-ressources/ccinotesicc/7-1-eng.aspx>>.

---. 'Care of Alum, Vegetable, and Mineral Tanned Leather - CCI Notes 8/2'. N.p., n.d. Web. <<http://www.cci-icc.gc.ca/resources-ressources/ccinotesicc/8-2-eng.aspx>>.

---. 'Care of Furniture Finishes - CCI Notes 7/2'. N.p., n.d. Web. <<http://www.cci-icc.gc.ca/resources-ressources/ccinotesicc/7-2-eng.aspx>>.

---. 'Care of Rawhide and Semi-Tanned Leather - CCI Notes 8/4'. N.p., n.d. Web. <<http://www.cci-icc.gc.ca/resources-ressources/ccinotesicc/8-4-eng.aspx?pedisable=true>>.

Cano, E., and D. Lafuente. 'Corrosion Inhibitors for the Preservation of Metallic Heritage Artefacts'. *Corrosion and Conservation of Cultural Heritage Metallic Artefacts*. Elsevier, 2013. 570–594. Web.
<<http://linkinghub.elsevier.com/retrieve/pii/B9781782421542500268>>.

Caple, Chris. *Conservation Skills: Judgement, Method and Decision Making*. London: Routledge, 2000. Web.
<<https://www.dawsonera-com.libproxy.ucl.ac.uk/abstract/9780203086261>>.

Cardiano, P. et al. 'Epoxy-Silica Polymers as Stone Conservation Materials'. *Polymer* 46.6 (2005): 1857–1864. Web.

Carmona, Noemi, Katrin Wittstadt, and Hannelore Römich. 'Consolidation of Paint on Stained Glass Windows: Comparative Study and New Approaches'. *Journal of Cultural*

Heritage 10.3 (2009): 403–409. Web.

Carol A. Grissom. 'Neolithic Statues from 'Ain Ghazal: Construction and Form'. *American Journal of Archaeology* 104.1 (2000): 25–45. Web.
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/506791?origin=crossref&seq=1#page_scan_tab_contents>.

Carter, David, and Annette K. Walker. *Care and Conservation of Natural History Collections*. Oxford: Butterworth-Heinemann, 1999. Print.

Charola, A. E., and R. Ware. 'Acid Deposition and the Deterioration of Stone: A Brief Review of a Broad Topic'. *Natural Stone, Weathering Phenomena, Conservation Strategies and Case Studies*. Ed. Siegfried Siegesmund, T. Weiss, and Axel Vollbrecht. Geological Society special publication. London: Geological Society, 2002. 393–406. Print.

Cleaning [Science For Conservators]. Vol. 2. London: Conservation Unit of the Museums & Galleries Commission in conjunction with Routledge, 1992. Web.
<<http://www.tandfebooks.com.libproxy.ucl.ac.uk/ISBN/9780203989449>>.

---. Vol. 2. London: Conservation Unit of the Museums & Galleries Commission in conjunction with Routledge, 1992. Web.
<<http://www.tandfebooks.com.libproxy.ucl.ac.uk/ISBN/9780203989449>>.

---. Vol. 2. London: Conservation Unit of the Museums & Galleries Commission in conjunction with Routledge, 1992. Web.
<<http://www.tandfebooks.com.libproxy.ucl.ac.uk/ISBN/9780203989449>>.

Clifford Price, Keith Ross and Graham White. 'A Further Appraisal of the "lime Technique" for Limestone Consolidation, Using a Radioactive Tracer'. *Studies in Conservation* 33.4 (1988): 178–186. Web.
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/1506313?origin=crossref&seq=1#page_scan_tab_contents>.

Collins, Christopher. 'Standards in the Care of Wet Collections'. N.p., n.d. Web.
<<http://conservation.myspecies.info/node/33>>.

Constantinides, Ian. 'Traditional Lime Plaster: Myths, Preconceptions and the Relevance of Good Practice'. *The Building Conservation Directory* (1995): n. pag. Web.
<<http://www.buildingconservation.com/articles/plaster/plaster.htm>>.

Cooper, Martin, and John Larson. 'The Use of Laser Cleaning to Preserve Patina on Marble Sculpture'. *The Conservator* 20.1 (1996): 28–36. Web.

Cooper, M.I., D.C. Emmony, and J. Larson. 'Characterization of Laser Cleaning of Limestone'. *Optics & Laser Technology* 27.1 (1995): 69–73. Web.

Costa, Virginia. 'The Deterioration of Silver Alloys and Some Aspects of Their Conservation'. *Studies in Conservation* 46.2 (2001): 18–34. Web.

---. 'The Deterioration of Silver Alloys and Some Aspects of Their Conservation'. *Studies in Conservation* 46.2 (2001): 18–34. Web.

Costaras, Nicola, and Rachel Turnbull. 'Master Bertram's Apocalypse Triptych: To Clean or Not to Clean'. *Conservation journal* 58 (2009): n. pag. Web.
<<http://www.vam.ac.uk/content/journals/conservation-journal/autumn-2009-issue-58/master-bertrams-apocalypse-triptych-to-clean-or-not-to-clean/>>.

Cronyn, J. M. *The Elements of Archaeological Conservation*. London: Routledge, 1990. Print.

D'Armada, Paul, and Elizabeth Hirst. 'Nano-Lime for Consolidation of Plaster and Stone'. *Journal of Architectural Conservation* 18.1 (2012): 63–80. Web.

Davison, S. 'Historic Cut-Glass Chandeliers: Recording and Conservation'. *The Conservation of Glass and Ceramics: Research, Practice and Training*. Ed. Norman H. Tennent. London: James & James, 1999. 208–216. Print.

Davison, Sandra. *Conservation and Restoration of Glass*. Oxford: Butterworth-Heinemann, 2003. Print.

Davison, Sandra, and R. G. Newton. *Conservation and Restoration of Glass*. 2nd ed. Butterworth-Heinemann series in conservation and museology. Oxford: Butterworth-Heinemann, 2003. Web.
<<http://www.tandfebooks.com.libproxy.ucl.ac.uk/isbn/9780080569314>>.

---. *Conservation and Restoration of Glass*. 2nd ed. Butterworth-Heinemann series in conservation and museology. Oxford: Butterworth-Heinemann, 2003. Web.
<<http://www.tandfebooks.com.libproxy.ucl.ac.uk/isbn/9780080569314>>.

Degryse, P., J. Elsen, and M. Waelkens. 'Study of Ancient Mortars from Sagalassos (Turkey) in View of Their Conservation'. *Cement and Concrete Research* 32.9 (2002): 1457–1463. Web.

Delegou, E. T. et al. 'NDT&E Techniques and SEM-EDS for the Assessment of Cleaning Interventions on Pentelic Marble Surfaces'. *X-Ray Spectrometry* 37.4 (2008): 435–443. Web.

Dinsmore, J. 'Conservation and Storage: Stone'. *Manual of Curatorship: A Guide to Museum Practice*. Ed. John M. A. Thompson. Oxford: Butterworth-Heinemann, 1992. 364–368. Web.
<<http://ucl.ebib.com/patron/FullRecord.aspx?p=2125435>>.

Doherty, B. et al. 'Efficiency and Resistance of the Artificial Oxalate Protection Treatment on Marble against Chemical Weathering'. *Applied Surface Science* 253.10 (2007): 4477–4484. Web.

Domasłowski, Wiesław, ed. *Preventive Conservation of Stone Historical Objects*. Toruń: Wydawnictwo Uniwersytetu Mikołaja Kopernika, 2003. Print.

Dorge, Valerie, and F. Carey Howlett, eds. *Painted Wood: History and Conservation*. Los Angeles: Getty Conservation Institute, 1998. Web.
<http://www.getty.edu/conservation/publications_resources/pdf_publications/paintedwood.html>.

Dorothy H. Abramitis. 'Statue of an Old Woman: A Case Study in the Effects of Restorations on the Visual Aspect of Sculpture'. *The Metropolitan Museum of Art Bulletin* 55.3 (1998): 30-37. Web.
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/3258800?origin=crossref&seq=1#page_scan_tab_contents>.

Down, Jane L. et al. 'Adhesive Testing at the Canadian Conservation Institute: An Evaluation of Selected Poly(Vinyl Acetate) and Acrylic Adhesives'. *Studies in Conservation* 41.1 (1996): 19-44. Web.
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/1506550?origin=crossref&seq=1#page_scan_tab_contents>.

Doyal, S. 'Condition Survey of Barkcloth at Exeter Museums, with Particular Reference to the African Collections'. *Barkcloth: Aspects of Preparation, Use, Deterioration, Conservation and Display*: Seminar Organised by the Conservators of Ethnographic Artefacts at Torquay Museum on 4 December 1997. Ed. Margot M. Wright. *Conservators of Ethnographic Artefacts*. London: Archetype, 2001. 10-19. Print.

Drews, M. J. et al. 'The Application of Subcritical Fluids for the Stabilization of Marine Archaeological Iron'. *Studies in Conservation* 58.4 (2013): 314-325. Web.

Driggers, John M., Robert D. Mussey, and Suzanne M. Garvin. 'Treatment of an Ivory-Inlaid Anglo-Indian Desk Bookcase'. *Wooden Artifacts Group of the American Institute for Conservation* 1991. Web.
<http://cool.conservation-us.org/coolaic/sg/wag/1991/WAG_91_driggers.pdf>.

Eklund, Julie A., and Mark G. Thomas. 'Assessing the Effects of Conservation Treatments on Short Sequences of DNA in Vitro'. *Journal of Archaeological Science* 37.11 (2010): 2831-2841. Web.

English Heritage. 'Guidelines on the X-Radiography of Archaeological Metalwork'. Ed. David M. Jones. 2006. Web.
<<https://content.historicengland.org.uk/images-books/publications/x-radiography-of-archaeological-metalwork/xradiography.pdf/>>.

Eric Doehne et al. 'Evaluation of Poultice Desalination Process at Madame Johns' Legacy, New Orleans'. Ed. J. W. Lukaszewicz and P. Niemcewicz. *Proceedings of the 11th International Congress on Deterioration and Conservation of Stone*, 15-20 September 2008, Toruń, Poland (2008): n. pag. Web.
<http://www.academia.edu/2845645/Evaluation_of_poultice_desalination_process_at_Madame_Johns_Legacy_New_Orleans>.

Eric Hansen et al. 'A Review of Selected Inorganic Consolidants and Protective Treatments for Porous Calcareous Materials'. *Reviews in conservation* 4 (2003): n. pag. Web.
<http://www.academia.edu/2845661/A_review_of_selected_inorganic_consolidants_and_protective_treatments_for_porous_calcareous_materials>.

Esmay, Francesca, and Roger Griffith. 'An Investigation of Cleaning Methods for Untreated Wood'. *Wooden Artifacts Group of the American Institute for Conservation* 2004. Web.
<http://cool.conservation-us.org/coolaic/sg/wag/2004/esmay_griffith_04.pdf>.

Feller, R. L., and M. Wilt. Evaluation of Cellulose Ethers for Conservation (1990) - Ethers.Pdf . Los Angeles: The Getty Conservation Institute, 1990. Web.
<http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/ethers.pdf>.

Fletcher, P. J>, I. Freestone, and R. Geschke. 'Analysis and Conservation of a Weeping Glass Scarab'. The British Museum technical research bulletin 2 (2008): 45-48. Web.
<<http://www.britishmuseum.org/pdf/BMTRB%20%20Fletcher.pdf>>.

Franco Cariati, Laura Rampazzi, Lucia Toniolo and Andrea Pozzi. 'Calcium Oxalate Films on Stone Surfaces: Experimental Assessment of the Chemical Formation'. Studies in Conservation 45.3 (2000): 180-188. Web.
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/1506764?origin=crossref&seq=1#page_scan_tab_contents>.

Getty Conservation Institute. 'Preservation of Lime Mortars and Plasters Bibliography'. 2003. Web.
<http://www.getty.edu/conservation/publications_resources/pdf_publications/lime_mortar_plasters_category.html>.

Giovanni Verri et al. 'Assyrian Colours: Pigments on a Neo-Assyrian Relief of a Parade Horse'. The British Museum technical research bulletin 3 (2009): 57-62. Web.
<http://www.academia.edu/3489625/Assyrian_colours_pigments_on_a_neo-Assyrian_relief_of_a_parade_horse>.

Glenn Wharton, Susan Lansing Maish and William S. Ginell. 'A Comparative Study of Silver Cleaning Abrasives'. Journal of the American Institute for Conservation 29.1 (1990): 13-31. Web.
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/3179588?sid=primo&origin=crossref&seq=1#page_scan_tab_contents>.

Golfomitsou, S., and J. F. Merkel. 'Synergistic Effects of Corrosion Inhibitors for Copper and Copper Alloy Archaeological Artefacts'. Metal 04 [Proceedings of the International Conference on Metals Conservation: Canberra, Australia, 4-8 October 2004]. Ed. John Ashton and David Hallam. [Canberra]: National Museum of Australia, 2004. 344-367. Web.
<http://www.nma.gov.au/__data/assets/pdf_file/0003/346062/NMA_metals_s3_p10_synergistic_effects.pdf>.

Golfomitsou, Stavroula. 'Synergistic Effects of Additives to Benzotriazole Solutions Applied as Corrosion Inhibitors to Archaeological Copper and Copper Alloy Artefact'. University College London Institute of Archaeology, 2006. Web.
<<http://discovery.ucl.ac.uk/1444721/1/U592030.pdf>>.

Gregory, David, Poul Jensen, and Kristiane Strætkvern. 'Conservation and in Situ Preservation of Wooden Shipwrecks from Marine Environments'. Journal of Cultural Heritage 13.3 (2012): S139-S148. Web.

Grossman, Janet Burnett et al. History of Restoration of Ancient Stone Sculptures. Los Angeles: J. Paul Getty Museum, 2003. Web.
<<http://www.getty.edu/publications/virtuallibrary/0892367237.html>>.

- Guilminot, E. et al. 'Influence of Crucial Parameters on the Dechlorination Treatments of Ferrous Objects from Seawater'. *Studies in Conservation* 57.4 (2012): 227–236. Web.
- Hacke, Marei. 'Weighted Silk: History, Analysis and Conservation'. *Studies in Conservation* 53.Supplement-2 (2008): 3–15. Web.
- Hansen, Eric. 'A Review of Selected Inorganic Consolidants and Protective Treatments for Porous Calcareous Materials'. *Studies in conservation* 48.2 (2003): 13–25. Web.
<<http://www.maneyonline.com/doi/abs/10.1179/sic.2003.48.Supplement-1.13>>.
- Hebert, P. D. N. et al. 'Biological Identifications through DNA Barcodes'. *Proceedings of the Royal Society B: Biological Sciences* 270.1512 (2003): 313–321. Web.
- Henry, Alison, ed. *Stone Conservation: Principles and Practice*. Shaftesbury: Donhead, 2006. Web. <<http://www.ucl.eblib.com/patron/FullRecord.aspx?p=4186381>>.
- Hocker, Emma, Gunnar Almkvist, and Malin Sahlstedt. 'The Vasa Experience with Polyethylene Glycol: A Conservator's Perspective'. *Journal of Cultural Heritage* 13.3 (2012): S175–S182. Web.
- . 'The Vasa Experience with Polyethylene Glycol: A Conservator's Perspective'. *Journal of Cultural Heritage* 13.3 (2012): S175–S182. Web.
- Hoffmann, Ingo et al. 'The Influence of Polymers, Surfactants and Salt on the Fine Structure of Cotton Revealed by SANS'. *Colloids and Surfaces B: Biointerfaces* 91 (2012): 175–180. Web.
- Horie, C. V. *Materials for Conservation: Organic Consolidants, Adhesives and Coatings*. 2nd ed. Amsterdam: Butterworth-Heinemann, 2010. Print.
- Howie, Frank M., ed. *The Care and Conservation of Geological Material: Minerals, Rocks, Meteorites and Lunar Finds*. Butterworth-Heinemann series in conservation and museology. Oxford [England]: Butterworth-Heinemann, 1992. Web.
<<http://www.tandfebooks.com.libproxy.ucl.ac.uk/ISBN/9781315042626>>.
- I. M. Godfrey, E. L. Ghisalberti, E. W. Beng, L. T. Byrne and G. W. Richardson. 'The Analysis of Ivory from a Marine Environment'. *Studies in Conservation* 47.1 (2002): 29–45. Web.
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/1506833?origin=crossref&seq=1#page_scan_tab_contents>.
- J. Johnson et al. 'Identification of Chemical and Physical Change during Acid Cleaning of Ceramics'. *Materials Issues in Art and Archaeology IV: Cancun, Mexico, May 16-20, 1994*. Ed. Pamela B. Vandiver et al. Pittsburgh, Pa: Materials Research Society, 1995. 831–837. Print.
- Janet Ambers ... [et al.], ed. *Holding It All Together: Ancient and Modern Approaches to Joining, Repair and Consolidation*. London: Archetype Publications in association with the British Museum, 2009. Print.
- Jang, Sungyoon et al. 'Desalination Characteristics for Ceramics Excavated from Taean Shipwreck, Korea'. *Journal of Cultural Heritage* 14.3 (2013): 229–237. Web.

Jenkins, Ian. *Cleaning and Controversy: The Parthenon Sculptures 1811-1939*. The British Museum occasional paper. London: British Museum, 2001. Print.

Johnson, Anna. 'Evaluation of the Use of SC6000 in Conjunction with Klucel G as a Conservation Treatment for Bookbinding Leather: Notes on a Preliminary Study'. *Journal of the Institute of Conservation* 36.2 (2013): 125-144. Web.

Johnson, E. 'The Deacidification and Conservation of a Samoan Tapa at the Manchester Museum'. *Barkcloth: Aspects of Preparation, Use, Deterioration, Conservation and Display: Seminar Organised by the Conservators of Ethnographic Artefacts at Torquay Museum on 4 December 1997*. Ed. Margot M. Wright. *Conservators of Ethnographic Artefacts*. London: Archetype, 2001. Print.

Jonathan Thornton. 'A Brief History and Review of the Early Practice and Materials of Gap-Filling in the West'. *Journal of the American Institute for Conservation* 37.1 (1998): 3-22. Web.

<http://www.jstor.org.libproxy.ucl.ac.uk/stable/3179908?origin=crossref&seq=1#page_scan_tab_contents>.

Julie Unruh. 'A Revised Endpoint for Ceramics Desalination at the Archaeological Site of Gordion, Turkey'. *Studies in Conservation* 46.2 (2001): 81-92. Web.

<http://www.jstor.org.libproxy.ucl.ac.uk/stable/1506839?origin=crossref&seq=1#page_scan_tab_contents>.

Justo-Esteban, Angel et al. 'Analysis of the Restoration of an Historical Organ: The Case Study of the Cavaillé-Coll Organ of La Merced Church in Burgos, Spain'. *Studies in Conservation* 57.1 (2012): 21-28. Web.

Kennedy, Anthony, and Edward Ross Pennington. 'Conservation of Chemically Degraded Waterlogged Wood with Sugars'. *Studies in Conservation* 59.3 (2014): 194-201. Web.

Kerstin Elert, Carlos Rodriguez-Navarro, Eduardo Sebastian Pardo, Eric Hansen and Olga Cazalla. 'Lime Mortars for the Conservation of Historic Buildings'. *Studies in Conservation* 47.1 (2002): 62-75. Web.

<<http://www.jstor.org.libproxy.ucl.ac.uk/stable/1506835?origin=crossref>>.

Khatibul Huda. 'A Note on the Efficacy of Ethylenediaminetetra-Acetic Acid Disodium Salt as a Stripping Agent for Corrosion Products of Copper'. *Studies in Conservation* 47.3 (2002): 211-216. Web.

<<http://www.jstor.org.libproxy.ucl.ac.uk/stable/1506874?sid=primo&origin=crossref>>.

Kite, Marion. 'Collagen Products: Glues, Gelatine, Gut Membrane and Sausage Casings'. *Conservation of Leather and Related Materials*. Butterworth-Heinemann series in conservation and museology. Oxford: Butterworth-Heinemann, 2006. 192-197. Web.

<<https://www.dawsonera-com.libproxy.ucl.ac.uk/readonline/9780080454665/startPage/215>>.

Kite, Marion, and Roy Thomson. *Conservation of Leather and Related Materials*. Butterworth-Heinemann series in conservation and museology. Oxford: Butterworth-Heinemann, 2006. Web.

<<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780080454665>>.

Koob, S. 'Detachable Plaster Restorations for Archaeological Ceramics'. Recent Advances in the Conservation and Analysis of Artifacts: Jubilee Conservation Conference Papers. London: Summer Schools Press [for] University of London Institute of Archaeology, 1987. 63-66. Print.

---. 'Detachable Plaster Restorations for Archaeological Ceramics'. Recent Advances in the Conservation and Analysis of Artifacts: Jubilee Conservation Conference Papers. London: Summer Schools Press [for] University of London Institute of Archaeology, 1987. 63-66. Print.

Koob, S. P. 'Paraloid B-72: 25 Years of Use as a Consolidant and Adhesive for Ceramics and Glass'. Holding It All Together: Ancient and Modern Approaches to Joining, Repair and Consolidation. Ed. J. Ambers. London: Archetype Publications in association with the British Museum, 2009. 113-119. Print.

Koob, Stephen P. 'Cleaning Glass'. Conservation and Care of Glass Objects. London: Archetype in association with the Corning Museum of Glass, 2006. Print.

---. 'Cleaning Glass'. Conservation and Care of Glass Objects. London: Archetype in association with the Corning Museum of Glass, 2006. Print.

Koob, Stephen P., and Won Yee Ng. 'The Desalination of Ceramics Using a Semi-Automated Continuous Washing Station'. Studies in Conservation 45.4 (2000): 265-273. Web.

Landi, Sheila. 'The Ardabil Carpet'. The Textile Conservator's Manual. 2nd ed. Butterworth-Heinemann series in conservation and museology. Oxford: Butterworth-Heinemann, 1998. 277-285. Web.
<<https://www-dawsonera-com.libproxy.ucl.ac.uk/readonline/9780080518749/startPage/296>>.

Lang, Janet, and Andrew Middleton, eds. Radiography of Cultural Material. 2nd ed. Oxford: Elsevier Butterworth-Heinemann, 2005. Web.
<<https://www-dawsonera-com.libproxy.ucl.ac.uk/abstract/9780080455600>>.

Larson, J. 'Sculpture Conservation: Treatment or Reinterpretation?' Sculpture Conservation: Preservation or Interference?. Ed. Phillip Lindley. Brookfield, VT: Scolar Press, 1997. 69-81. Print.

Larson, John. 'The Conservation of Stone Sculpture in Museums'. Conservation of Building and Decorative Stone. Ed. John Ashurst and Francis G. Dimes. Part 2. Oxford: Butterworth-Heinemann, 1998. 197-207. Web.
<<https://www-dawsonera-com.libproxy.ucl.ac.uk/readonline/9780080502908/startPage/408>>.

---. 'The Conservation of Stone Sculpture in Museums'. Conservation of Building and Decorative Stone. Ed. John Ashurst and Francis G. Dimes. Part 2. Oxford: Butterworth-Heinemann, 1998. 197-207. Web.

<<https://www-dawsonera-com.libproxy.ucl.ac.uk/readonline/9780080502908/startPage/408>>.

López-Polín, Lucía et al. 'Pleistocene Human Remains and Conservation Treatments: The Case of a Mandible from Atapuerca (Spain)'. *Journal of Human Evolution* 54.5 (2008): 539–545. Web.

M. Favaro et al. 'A Novel Approach to Compatible and Durable Consolidation of Limestone'. 11th International Congress on Deterioration and Conservation of Stone, 15-20 September 2008, Torun, Poland : Proceedings : Volume 2. Ed. Jadwiga W. Łukasiewicz and Piotr Niemcewicz. Toruń: Uniwersytetu Mikołaja Kopernika, 2008. 865–872. Print.

Macchioni, Nicola et al. 'How an Integrated Diagnostic Approach Can Help in a Correct Evaluation of the State of Preservation of Waterlogged Archaeological Wooden Artefacts'. *Journal of Archaeological Science* 39.10 (2012): 3255–3263. Web.

MacGregor, Arthur. *Bone, Antler, Ivory & Horn: The Technology of Skeletal Materials since the Roman Period*. London: Croom Helm, 1985. Print.

MacLeod, I. D., and J. A. Davies. 'Desalination of Glass, Stone and Ceramics Recovered from Shipwreck Sites'. Preprints [of the] 8th Triennial Meeting ICOM Committee for Conservation, Sydney, Australia, 6-11 September 1987. Vol. 3. Los Angeles, Calif: Getty Conservation Institute [on behalf of the ICOM Committee for Conservation], 1987. Print.

Marte, Fernando, Amandine Pequignot, and David W. von Endt. 'Arsenic in Taxidermy Collections: History, Detection, and Management'. *Collection forum* 21.1–2 (2006): n. pag. Web. <http://www.spnhc.org/media/assets/cofo_2006_V21N12.pdf>.

Martinez, B., T. Pasies, and M. A. Peiro. 'Reversibility and Minimal Intervention in the Gap-Filling Process of Archaeological Glass'. *e-conservation magazine* 20 (2011): n. pag. Web. <<http://www.slideshare.net/trosa/reversibility-and-minimal-intervention-in-the-gap-filling-process-of-archaeological-glass-por-betlem-martnez-trinidad-pases-y-m-amparo-peir-en-conservation-n-20-2011-pp-4054>>.

Matteini, Mauro et al. 'Laser and Chemical Cleaning Tests for the Conservation of the Porta Del Paradiso by Lorenzo Ghiberti'. *Journal of Cultural Heritage* 4 (2003): 147–151. Web.

Michaela Neiro. 'Adhesive Replacement: Potential New Treatment for Stabilization of Archaeological Ceramics'. *Journal of the American Institute for Conservation* 42.2 (2003): 237–244. Web. <http://www.jstor.org.libproxy.ucl.ac.uk/stable/3180071?origin=crossref&seq=1#page_scan_tab_contents>.

Michele Marincola. 'A Standing Virgin at the Cloisters: The Conservation and Restoration of a Medieval Alabaster'. *The Metropolitan Museum of Art Bulletin* 55.3 (1998): 38–45. Web. <http://www.jstor.org.libproxy.ucl.ac.uk/stable/3258801?origin=crossref&seq=1#page_scan_tab_contents>.

Mitchell, D.J., and D.E. Searle, eds. *Stone Deterioration in Polluted Urban Environments*. Enfield, NH: Science Publishers. Print.

Muros, Vanessa, and John Hirx. 'The Use of Cyclododecane as a Temporary Barrier for Water-Sensitive Ink on Archaeological Ceramics during Desalination'. *Journal of the American Institute for Conservation* 43.1 (2004): 75–89. Web.
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/3179852?origin=crossref&seq=1#page_scan_tab_contents>.

Natural Sciences Collections Association. 'A Matter of Life and Death: Natural Science Collections: Why Keep Them and Why Fund Them?' 2005. Web.
<<http://natsca.org/sites/default/files/publications-full/A-Matter-Of-Life-And-Death.pdf>>.

Nel, Petronella. 'A Preliminary Investigation into the Identification of Adhesives on Archaeological Pottery'. *AICCM Bulletin* 30.1 (2006): 27–37. Web.

Norton, Ruth E. 'Conservation of Artifacts Made from Plant Materials'. *The Conservation of Artifacts Made from Plant Materials*. [Marian del Rey, Calif.]: Getty Conservation Institute, 1990. 195–286. Web.
<http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/cons_artifacts.pdf>.

Oakley, Victoria. 'Five Years on: A Reassessment of Aspects Involved in the Conservation of Glass Objects for a New Gallery at the Victoria and Albert Museum'. *The Conservation of Glass and Ceramics: Research, Practice and Training*. Ed. Norman H. Tennent. London: James & James, 1999. 217–228. Print.

---. 'Vessel Glass Deterioration at the Victoria and Albert Museum: Surveying the Collection'. *The Conservator* 14.1 (1990): 30–36. Web.

Oddy, Andrew, ed. *Restoration: Is It Acceptable?* London: British Museum Department of Conservation, 1994. Print.

---, ed. *Restoration: Is It Acceptable?* London: British Museum Department of Conservation, 1994. Print.

---, ed. *Restoration: Is It Acceptable?* London: British Museum Department of Conservation, 1994. Print.

P. Nell et al. 'New Conservation, Education and Research Roles for a University Cypriot Pottery Collection'. *Museums Australia National Conference 2010. Interesting times: new roles for collections 28 September–2 October 2010 University of Melbourne* (2010): n. pag. Web.
<https://www.academia.edu/15396397/New_Consevation_Education_and_Research_Roles_for_a_University_Cypriot_Pottery_Collection>.

P. Orlofsky [...et al.]. 'Recording Change: 1978-2008: The Cleaning of a Needlework Sampler'. *Textile Conservation: Advances in Practice*. Ed. Frances Lennard and Patricia Ewer. Butterworth-Heinemann series in conservation and museology. Oxford: Butterworth-Heinemann, 2010. 163–171. Print.

Paterakis, A. B. 'The Deterioration of Ceramics by Soluble Salts and Methods for Monitoring Their Removal'. *Recent Advances in the Conservation and Analysis of Artifacts: Jubilee Conservation Conference Papers*. London: Summer Schools Press [for] University of London

Institute of Archaeology, 1987. 67–72. Print.

Paterakis, Alice B. 'The Desalination of Consolidated Ceramics'. *Glass, Ceramics and Related Materials*. Ed. Alice B. Paterakis. Vantaa, Finland: EVTEK Institute of Art and Design, Dept. of Conservation Studies, 1998. 144–153. Print.

Price, C. A. 'Conservation of Architectural Sculpture'. *The Romanesque Frieze and Its Spectator: The Lincoln Symposium Papers*. Ed. Deborah Kahn. London: H. Miller Publishers, 1992. Print.

Price, C. A., and Eric Ferguson Doehne. *Stone Conservation: An Overview of Current Research* [2nd Edition]. 2nd ed. *Research in conservation*. Los Angeles: Getty Conservation Institute, 2010. Web.

<http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/stoneconservation.pdf>.

Price, C. A. and Getty Conservation Institute. *Stone Conservation: An Overview of Current Research*. Santa Monica: Getty Conservation Institute, 1996. Web.

<http://www.getty.edu/conservation/publications_resources/pdf_publications/pdf/stoneconservation_1st.pdf>.

Price, C., and P. Brimblecombe. 'Preventing Salt Damage in Porous Materials'. *Preventive Conservation: Practice, Theory and Research: Preprints of the Contributions to the Ottawa Congress, 12-16 September 1994*. Ed. Ashok Roy and Perry Smith. London: International Institute for Conservation of Historic and Artistic Works, 1994. 90–93. Print.

Price, Clifford A. 'Predicting Environmental Conditions to Minimise Salt Damage at the Tower of London: A Comparison of Two Approaches'. *Environmental Geology* 52.2 (2007): 369–374. Web.

Pye, Elizabeth. *Caring for the Past: Issues in Conservation for Archaeology and Museums*. London: James & James, 2001. Print.

Rimmer, Melanie, David Watkinson, and Quanyu Wang. 'The Efficiency of Chloride Extraction from Archaeological Iron Objects Using Deoxygenated Alkaline Solutions'. *Studies in Conservation* 57.1 (2012): 29–41. Web.

---. 'The Impact of Chloride Desalination on the Corrosion Rate of Archaeological Iron'. *Studies in Conservation* 58.4 (2013): 326–337. Web.

Risser, Erik. 'A New Technique For the Casting of Missing Areas in Glass Restoration'. *Journal of Conservation and Museum Studies* 3 (1997): n. pag. Web.

Rodrigues, J. Delgado, and Jesus Valero. 'A Brief Note on the Elimination of Dark Stains of Biological Origin'. *Studies in Conservation* 48.1 (2003): 17–22. Web.
<<http://www.jstor.org.libproxy.ucl.ac.uk/stable/1506820>>.

Rowe, Sophie, and Christina Rozeik. 'The Uses of Cyclododecane in Conservation'. *Studies in Conservation* 53.Supplement-2 (2008): 17–31. Web.

Sandra Davison. 'Reversible Fills for Transparent and Translucent Materials'. *Journal of the*

American Institute for Conservation 37.1 (1998): 35–47. Web.

<http://www.jstor.org.libproxy.ucl.ac.uk/stable/3179910?origin=crossref&seq=1#page_scan_tab_contents>.

Sease, Catherine et al. 'Problems with Coated Silver: Whisker Formation and Possible Filiform Corrosion'. *Studies in Conservation* 42.1 (1997): 1–10. Web.

Smith, Catherine, and Heike Winkelbauer. 'Conservation of a Māori Eel-Trap: Practical and Ethical Issues'. *Studies in Conservation* 51.Supplement-2 (2006): n. pag. Web.
<<http://www.maneyonline.com.libproxy.ucl.ac.uk/doi/abs/10.1179/sic.2006.51.Supplement-2.128>>.

Stephen Koob. 'Obsolete Fill Materials Found on Ceramics'. *Journal of the American Institute for Conservation* 37.1 (1998): 49–67. Web.
<http://www.jstor.org.libproxy.ucl.ac.uk/stable/3179911?sid=primo&origin=crossref&seq=1#page_scan_tab_contents>.

Stephen P. Koob and Corning Museum of Glass. *Conservation and Care of Glass Objects*. London: Archetype in association with the Corning Museum of Glass, 2006. Print.

Sweek, Tracey, and St John Simpson. 'An Unfinished Achaemenid Sculpture from Persepolis'. *The British Museum technical research bulletin* 3 (2009): 83–88. Web.
<http://www.academia.edu/3489697/An_unfinished_Achaemenid_sculpture_from_Persepolis>.

Tetley, Heather. 'Underfoot and Overlooked: Conservation Treatment of Eighteenth- and Nineteenth-Century British Carpets in Historic Houses'. *Studies in Conservation* 57.s1 (2012): S295–S304. Web.

The Convention on Biological Diversity. 'About the Nagoya Protocol'. N.p., n.d. Web.
<<https://www.cbd.int/abs/about/>>.

The Getty Conservation Institute. 'Gels Cleaning Research (1998-2003)'. N.p., n.d. Web.
<http://www.getty.edu/conservation/our_projects/science/gels/>.

Toth, Márta. 'Lessons Learned from Conserving Metal Thread Embroidery in the Esterházy Collection, Budapest, Hungary'. *Studies in Conservation* 57.s1 (2012): S305–S312. Web.

Turkington, Alice V., ed. *Stone Decay in the Architectural Environment*. Special paper / Geological Society of America. Boulder, Colo: Geological Society of America, 2005. Print.

Watkinson, D. 'Conservation, Corrosion Science and Evidence-Based Preservation Strategies for Metallic Heritage Artefacts'. *Corrosion and Conservation of Cultural Heritage Metallic Artefacts*. Ed. Philippe Dillmann ... [et al.]. Cambridge: Woodhead Publishing, 2013. Web.
<<http://www.sciencedirect.com.libproxy.ucl.ac.uk/science/article/pii/B9781782421542500025>>.

Watkinson, D., M.B. Rimmer, and F. Kergourlay. 'Alkaline Desalination Techniques for Archaeological Iron'. *Corrosion and Conservation of Cultural Heritage Metallic Artefacts*. Elsevier, 2013. 407–433. Web.

<<http://linkinghub.elsevier.com/retrieve/pii/B9781782421542500190>>.

Watkinson, David, and Mark T. Lewis. 'Desiccated Storage of Chloride-Contaminated Archaeological Iron Objects'. *Studies in Conservation* 50.4 (2005): 241–252. Web.

Webb, A.H. et al. 'Studies on the Effects of Air Pollution on Limestone Degradation in Great Britain'. *Atmospheric Environment. Part B. Urban Atmosphere* 26.2 (1992): 165–181. Web.

Wheeler, George and Getty Conservation Institute. *Alkoxysilanes and the Consolidation of Stone. Research in conservation*. Los Angeles, Calif. :, Garsington: Getty Conservation Institute, Windsor, 2005. Print.

Williams, Nigel. 'Dismantling and Cleaning'. *Porcelain Repair and Restoration: [A Handbook]*. New ed. London: British Museum, 1983. 30–47. Print.

Wills, Barbara, ed. *Leather Wet and Dry: Current Treatments in the Conservation of Waterlogged and Dessicated Archaeological Leather*. London: Archetype for the Archaeological Leather Group, 2001. Print.

Wolbers, Richard. *Cleaning Painted Surfaces: Aqueous Methods*. London: Archetype, 2000. Print.

---. 'The Use of Gels in Aqueous Conservation of Paper'. 2013. Web.
<https://www.youtube.com/watch?v=mu7_nS-zF1c&list=PLNks1HQNOQxS8-7_qZPuRQg6NXnymx71M>.

Zafiropulos, Vassilis et al. 'Yellowing Effect and Discoloration of Pigments: Experimental and Theoretical Studies'. *Journal of Cultural Heritage* 4 (2003): 249–256. Web.