UCLQG213: Introduction to Conservation Practice



[1]

About the Nagoya Protocol: https://www.cbd.int/abs/about/.

[2]

Agnew, N. and Maekawa, S. 1999. Preserving Nefertari's legacy. Scientific American. October (1999).

[3]

Alexiou, K. et al. 2013. The performance of different adhesives for archaeological ceramics under mechanical stress. Applied Clay Science. 82, (2013), 10–15. DOI:https://doi.org/10.1016/j.clay.2013.05.017.

[4]

Allanbrook, T. and Normandin, K.C. 2007. The restoration of the Fifth Avenue facades of the Metropolitan Museum of Art. APT Bulletin. 38, 4 (2007), 45–53.

[5]

Allemand, L. and Bahn, P.G. 2005. Best way to protect rock art is to leave it alone. Nature. 433, 7028 (2005), 800–800. DOI:https://doi.org/10.1038/433800c.

[6]

Altavilla, C. et al. 2008. 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. DOI:https://doi.org/10.1007/s00339-008-4499-x.

[7]

Ashurst, J. and Dimes, F.G. eds. 1998. Conservation of building and decorative stone. Butterworth-Heinemann.

[8]

Bertholon, R. 2007. Archaeological metal artefacts and conservation issues: long-term corrosion studies. Corrosion of metallic heritage artefacts: investigation, conservation and prediction for long term behaviour. P. Dillmann ... [et al.], ed. Woodhead Pub.

[9]

Brooks, M. et al. 1996. Artifact or information? Articulating the conflicts in conserving archaeological textiles. Studies in Conservation. 41, Supplement-1 (1996), 16–21. DOI:https://doi.org/10.1179/sic.1996.41.Supplement-1.16.

[10]

Burden, L. et al. 2004. The reconservation of 105 Bronze age ceramics. The Conservator. 28, 1 (2004), 37–46. DOI:https://doi.org/10.1080/01410096.2004.9995201.

[11]

Buys, S. and Oakley, V. 1993. Cleaning. The conservation and restoration of ceramics. Butterworth-Heinemann.

[12]

Buys, S. and Oakley, V. 1993. Examination and recording. The conservation and restoration of ceramics. Butterworth-Heinemann. 40–59.

[13]

Buys, S. and Oakley, V. 1993. Replacement of lost material. The conservation and restoration of ceramics. Butterworth-Heinemann. 119–138.

[14]

Buys, S. and Oakley, V. 1993. The conservation and restoration of ceramics. Butterworth-Heinemann.

[15]

Cano, E. and Lafuente, D. 2013. Corrosion inhibitors for the preservation of metallic heritage artefacts. Corrosion and Conservation of Cultural Heritage Metallic Artefacts. Elsevier. 570–594.

[16]

Caple, C. 2000. Conservation skills: judgement, method and decision making. Routledge.

[17]

Cardiano, P. et al. 2005. Epoxy-silica polymers as stone conservation materials. Polymer. 46, 6 (2005), 1857–1864. DOI:https://doi.org/10.1016/j.polymer.2005.01.002.

[18]

Care and cleaning of unfinished wood - CCI Notes 7/1: http://www.cci-icc.gc.ca/resources-ressources/ccinotesicc/7-1-eng.aspx.

[19]

Care of alum, vegetable, and mineral tanned leather - CCI Notes 8/2: http://www.cci-icc.gc.ca/resources-ressources/ccinotesicc/8-2-eng.aspx.

[20]

Care of furniture finishes - CCI Notes 7/2:

http://www.cci-icc.gc.ca/resources-ressources/ccinotesicc/7-2-eng.aspx.

[21]

Care of rawhide and semi-tanned leather - CCI Notes 8/4: http://www.cci-icc.gc.ca/resources-ressources/ccinotesicc/8-4-eng.aspx?pedisable=true.

[22]

Carmona, N. et al. 2009. Consolidation of paint on stained glass windows: comparative study and new approaches. Journal of Cultural Heritage. 10, 3 (2009), 403–409. DOI:https://doi.org/10.1016/j.culher.2008.12.004.

[23]

Carol A. Grissom 2000. Neolithic statues from 'Ain Ghazal: construction and form. American Journal of Archaeology. 104, 1 (2000), 25–45.

[24]

Carter, D. and Walker, A.K. 1999. Care and conservation of natural history collections. Butterworth-Heinemann.

[25]

Charola, A.E. and Ware, R. 2002. Acid deposition and the deterioration of stone: a brief review of a broad topic. Natural stone, weathering phenomena, conservation strategies and case studies. S. Siegesmund et al., eds. Geological Society. 393–406.

[26]

Clifford Price, Keith Ross and Graham White 1988. A further appraisal of the 'lime technique' for limestone consolidation, using a radioactive tracer. Studies in Conservation. 33, 4 (1988), 178–186.

Constantinides, I. 1995. Traditional lime plaster: myths, preconceptions and the relevance of good practice. The Building Conservation Directory. (1995).

[28]

Cooper, M. and Larson, J. 1996. The use of laser cleaning to preserve patina on marble sculpture. The Conservator. 20, 1 (1996), 28–36. DOI:https://doi.org/10.1080/01410096.1996.9995100.

[29]

Cooper, M.I. et al. 1995. Characterization of laser cleaning of limestone. Optics & Laser Technology. 27, 1 (1995), 69–73. DOI:https://doi.org/10.1016/0030-3992(95)93962-Q.

[30]

Costa, V. 2001. The deterioration of silver alloys and some aspects of their conservation. Studies in Conservation. 46, 2 (2001), 18–34. DOI:https://doi.org/10.1179/sic.2001.46.2.18.

[31]

Costa, V. 2001. The deterioration of silver alloys and some aspects of their conservation. Studies in Conservation. 46, 2 (2001), 18–34. DOI:https://doi.org/10.1179/sic.2001.46.2.18.

[32]

Costaras, N. and Turnbull, R. 2009. Master Bertram's Apocalypse triptych: to clean or not to clean. Conservation journal. 58 (2009).

[33]

Cronyn, J.M. 1990. The elements of archaeological conservation. Routledge.

[34]

D'Armada, P. and Hirst, E. 2012. Nano-lime for consolidation of plaster and stone. Journal of Architectural Conservation. 18, 1 (2012), 63–80. DOI:https://doi.org/10.1080/13556207.2012.10785104.

[35]

Davison, S. 2003. Conservation and restoration of glass. Butterworth-Heinemann.

[36]

Davison, S. 1999. Historic cut-glass chandeliers: recording and conservation. The conservation of glass and ceramics: research, practice and training. N.H. Tennent, ed. James & James. 208–216.

[37]

Davison, S. and Newton, R.G. 2003. Conservation and restoration of glass. Butterworth-Heinemann.

[38]

Davison, S. and Newton, R.G. 2003. Conservation and restoration of glass. Butterworth-Heinemann.

[39]

Degryse, P. et al. 2002. Study of ancient mortars from Sagalassos (Turkey) in view of their conservation. Cement and Concrete Research. 32, 9 (2002), 1457–1463. DOI:https://doi.org/10.1016/S0008-8846(02)00807-4.

[40]

Delegou, E.T. et al. 2008. NDT&E techniques and SEM-EDS for the assessment of cleaning interventions on Pentelic marble surfaces. X-Ray Spectrometry. 37, 4 (2008), 435–443. DOI:https://doi.org/10.1002/xrs.1101.

[41]

Dinsmore, J. 1992. Conservation and storage: stone. Manual of curatorship: a guide to museum practice. J.M.A. Thompson, ed. Butterworth-Heinemann. 364–368.

[42]

Doherty, B. et al. 2007. Efficiency and resistance of the artificial oxalate protection treatment on marble against chemical weathering. Applied Surface Science. 253, 10 (Mar. 2007), 4477–4484. DOI:https://doi.org/10.1016/j.apsusc.2006.09.056.

[43]

Domasłowski, W. ed. 2003. Preventive conservation of stone historical objects. Wydawnictwo Uniwersytetu Mikołaja Kopernika.

[44]

Dorge, V. and Howlett, F.C. eds. 1998. Painted wood: history and conservation. Getty Conservation Institute.

[45]

Dorothy H. Abramitis 1998. 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.

[46]

Down, J.L. et al. 1996. 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.

[47]

Doyal, S. 2001. 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. M.M. Wright, ed. Archetype. 10–19.

[48]

Drews, M.J. et al. 2013. The application of subcritical fluids for the stabilization of marine archaeological iron. Studies in Conservation. 58, 4 (2013), 314–325. DOI:https://doi.org/10.1179/2047058412Y.0000000079.

[49]

Driggers, J.M. et al. 1991. Treatment of an ivory-inlaid Anglo-Indian desk bookcase. Wooden Artifacts Group of the American Institute for Conservation.

[50]

Eklund, J.A. and Thomas, M.G. 2010. Assessing the effects of conservation treatments on short sequences of DNA in vitro. Journal of Archaeological Science. 37, 11 (2010), 2831–2841. DOI:https://doi.org/10.1016/j.jas.2010.06.019.

[51]

English Heritage 2006. Guidelines on the X-radiography of archaeological metalwork. English Heritage.

[52]

Eric Doehne et al. 2008. Evaluation of poultice desalination process at Madame Johns' Legacy, New Orleans. Proceedings of the 11th International Congress on Deterioration and Conservation of Stone, 15–20 September 2008, Torun', Poland. (2008).

[53]

Eric Hansen et al. 2003. A review of selected inorganic consolidants and protective treatments for porous calcareous materials. Reviews in conservation. 4 (2003).

[54]

Esmay, F. and Griffith, R. 2004. An investigation of cleaning methods for untreated wood. Wooden Artifacts Group of the American Institute for Conservation.

[55]

Feller, R.L. and Wilt, M. 1990. Evaluation of Cellulose Ethers for Conservation (1990) - ethers.pdf. The Getty Conservation Institute.

[56]

Fletcher, P.J. et al. 2008. Analysis and conservation of a weeping glass scarab. The British Museum technical research bulletin. 2, (2008), 45–48.

[57]

Franco Cariati, Laura Rampazzi, Lucia Toniolo and Andrea Pozzi 2000. Calcium oxalate films on stone surfaces: experimental assessment of the chemical formation. Studies in Conservation. 45, 3 (2000), 180–188.

[58]

Gels cleaning research (1998-2003): http://www.getty.edu/conservation/our_projects/science/gels/.

[59]

Getty Conservation Institute 2003. Preservation of Lime Mortars and Plasters Bibliography.

[60]

Giovanni Verri et al. 2009. Assyrian Colours: pigments on a neo-Assyrian relief of a parade horse. The British Museum technical research bulletin. 3, (2009), 57–62.

[61]

Glenn Wharton, Susan Lansing Maish and William S. Ginell 1990. A comparative study of silver cleaning abrasives. Journal of the American Institute for Conservation. 29, 1 (1990), 13–31.

[62]

Golfomitsou, S. 2006. Synergistic effects of additives to benzotriazole solutions applied as corrosion inhibitors to archaeological copper and copper alloy artefact. University College London Institute of Archaeology.

[63]

Golfomitsou, S. and Merkel, J.F. 2004. 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]. J. Ashton and D. Hallam, eds. National Museum of Australia. 344–367.

[64]

Gregory, D. et al. 2012. Conservation and in situ preservation of wooden shipwrecks from marine environments. Journal of Cultural Heritage. 13, 3 (2012), S139–S148. DOI:https://doi.org/10.1016/j.culher.2012.03.005.

[65]

Grossman, J.B. et al. 2003. History of restoration of ancient stone sculptures. J. Paul Getty Museum.

[66]

Guilminot, E. et al. 2012. Influence of crucial parameters on the dechlorination treatments of ferrous objects from seawater. Studies in Conservation. 57, 4 (2012), 227–236. DOI:https://doi.org/10.1179/2047058412Y.000000011.

[67]

Hacke, M. 2008. Weighted silk: history, analysis and conservation. Studies in Conservation. 53, Supplement-2 (2008), 3–15. DOI:https://doi.org/10.1179/sic.2008.53.Supplement-2.3.

[68]

Hansen, E. 2003. A review of selected inorganic consolidants and protective treatments for porous calcareous materials. Studies in conservation. 48, 2 (2003), 13–25.

[69]

Hebert, P.D.N. et al. 2003. Biological identifications through DNA barcodes. Proceedings of the Royal Society B: Biological Sciences. 270, 1512 (2003), 313–321. DOI:https://doi.org/10.1098/rspb.2002.2218.

[70]

Henry, A. ed. 2006. Stone conservation: principles and practice. Donhead.

[71]

Hocker, E. et al. 2012. The Vasa experience with polyethylene glycol: A conservator's perspective. Journal of Cultural Heritage. 13, 3 (2012), S175–S182. DOI:https://doi.org/10.1016/j.culher.2012.01.017.

[72]

Hocker, E. et al. 2012. The Vasa experience with polyethylene glycol: A conservator's perspective. Journal of Cultural Heritage. 13, 3 (2012), S175–S182. DOI:https://doi.org/10.1016/j.culher.2012.01.017.

[73]

Hoffmann, I. et al. 2012. 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. DOI:https://doi.org/10.1016/j.colsurfb.2011.10.054.

[74]

Horie, C.V. 2010. Materials for conservation: organic consolidants, adhesives and coatings. Butterworth-Heinemann.

Howie, F.M. ed. 1992. The care and conservation of geological material: minerals, rocks, meteorites and lunar finds. Butterworth-Heinemann.

[76]

I. M. Godfrey, E. L. Ghisalberti, E. W. Beng, L. T. Byrne and G. W. Richardson 2002. The analysis of ivory from a marine environment. Studies in Conservation. 47, 1 (2002), 29–45.

[77]

J. Johnson et al. 1995. Identification of chemical and physical change during acid cleaning of ceramics. Materials issues in art and archaeology IV: Cancun, Mexico, May 16-20, 1994. Pamela B. Vandiver et al., ed. Materials Research Society. 831–837.

[78]

Janet Ambers ... [et al.] ed. 2009. Holding it all together: ancient and modern approaches to joining, repair and consolidation. Archetype Publications in association with the British Museum.

[79]

Jang, S. et al. 2013. Desalination characteristics for ceramics excavated from Taean shipwreck, Korea. Journal of Cultural Heritage. 14, 3 (May 2013), 229–237. DOI:https://doi.org/10.1016/j.culher.2012.05.006.

[80]

Jenkins, I. 2001. Cleaning and controversy: the Parthenon sculptures 1811-1939. British Museum.

[81]

Johnson, A. 2013. 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. DOI:https://doi.org/10.1080/19455224.2013.815646.

[82]

Johnson, E. 2001. 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. M.M. Wright, ed. Archetype.

[83]

Jonathan Thornton 1998. 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.

[84]

Julie Unruh 2001. A revised endpoint for ceramics desalination at the archaeological site of Gordion, Turkey. Studies in Conservation. 46, 2 (2001), 81–92.

[85]

Justo-Estebaranz, A. et al. 2012. 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. DOI:https://doi.org/10.1179/2047058411Y.000000001.

[86]

Kennedy, A. and Pennington, E.R. 2014. Conservation of chemically degraded waterlogged wood with sugars. Studies in Conservation. 59, 3 (2014), 194–201. DOI:https://doi.org/10.1179/2047058413Y.0000000109.

[87]

Kerstin Elert, Carlos Rodriguez-Navarro, Eduardo Sebastian Pardo, Eric Hansen and Olga Cazalla 2002. Lime Mortars for the Conservation of Historic Buildings. Studies in Conservation. 47, 1 (2002), 62–75.

[88]

Khatibul Huda 2002. A Note on the ffficacy of ethylenediaminetetra-acetic acid disodium salt as a stripping agent for corrosion products of copper. Studies in Conservation. 47, 3 (2002), 211–216.

[89]

Kite, M. 2006. Collagen products: glues, gelatine, gut membrane and sausage casings. Conservation of leather and related materials. Butterworth-Heinemann. 192–197.

[90]

Kite, M. and Thomson, R. 2006. Conservation of leather and related materials. Butterworth-Heinemann.

[91]

Koob, S. 1987. Detachable plaster restorations for archaeological ceramics. Recent advances in the conservation and analysis of artifacts: jubilee conservation conference papers. Summer Schools Press [for] University of London Institute of Archaeology. 63–66.

[92]

Koob, S. 1987. Detachable plaster restorations for archaeological ceramics. Recent advances in the conservation and analysis of artifacts: jubilee conservation conference papers. Summer Schools Press [for] University of London Institute of Archaeology. 63–66.

[93]

Koob, S.P. 2006. Cleaning glass. Conservation and care of glass objects. Archetype in association with the Corning Museum of Glass.

[94]

Koob, S.P. 2006. Cleaning glass. Conservation and care of glass objects. Archetype in association with the Corning Museum of Glass.

[95]

Koob, S.P. 2009. 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. J. Ambers, ed. Archetype Publications in association with the British Museum. 113–119.

[96]

Koob, S.P. and Ng, W.Y. 2000. The desalination of ceramics using a semi-automated continuous washing station. Studies in Conservation. 45, 4 (2000), 265–273. DOI:https://doi.org/10.1179/sic.2000.45.4.265.

[97]

Landi, S. 1998. The Ardabil carpet. The textile conservator's manual. Butterworth-Heinemann. 277–285.

[98]

Lang, J. and Middleton, A. eds. 2005. Radiography of cultural material. Elsevier Butterworth-Heinemann.

[99]

Larson, J. 1997. Sculpture conservation: treatment or reinterpretation? Sculpture conservation: preservation or interference?. P. Lindley, ed. Scolar Press. 69–81.

[100]

Larson, J. 1998. The conservation of stone sculpture in museums. Conservation of building and decorative stone. J. Ashurst and F.G. Dimes, eds. Butterworth-Heinemann. 197–207.

[101]

Larson, J. 1998. The conservation of stone sculpture in museums. Conservation of building

and decorative stone. J. Ashurst and F.G. Dimes, eds. Butterworth-Heinemann. 197–207.

[102]

López-Polín, L. et al. 2008. Pleistocene human remains and conservation treatments: the case of a mandible from Atapuerca (Spain). Journal of Human Evolution. 54, 5 (2008), 539–545. DOI:https://doi.org/10.1016/j.jhevol.2007.07.011.

[103]

M. Favaro et al. 2008. 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. J.W. Łukascewicz and P. Niemcewicz, eds. Uniwersytetu Mikołaja Kopernika. 865–872.

[104]

Macchioni, N. et al. 2012. 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. DOI:https://doi.org/10.1016/j.jas.2012.05.008.

[105]

MacGregor, A. 1985. Bone, antler, ivory & horn: the technology of skeletal materials since the Roman period. Croom Helm.

[106]

MacLeod, I.D. and Davies, J.A. 1987. 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. Getty Conservation Institute [on behalf of the ICOM Committee for Conservation].

[107]

Marte, F. et al. 2006. Arsenic in taxidermy collections: history, detection, and management. Collection forum. 21, 1–2 (2006).

[108]

Martinez, B. et al. 2011. Reversibility and minimal intervention in the gap-filling process of archaeological glass. e-conservation magazine. 20 (2011).

[109]

Matteini, M. et al. 2003. Laser and chemical cleaning tests for the conservation of the Porta del Paradiso by Lorenzo Ghiberti. Journal of Cultural Heritage. 4, (2003), 147–151. DOI:https://doi.org/10.1016/S1296-2074(02)01190-1.

[110]

Michaela Neiro 2003. Adhesive replacement: potential new treatment for stabilization of archaeological ceramics. Journal of the American Institute for Conservation. 42, 2 (2003), 237–244.

[111]

Michele Marincola 1998. 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.

[112]

Mitchell, D.J. and Searle, D.E. eds. Stone deterioration in polluted urban environments. Science Publishers.

[113]

Muros, V. and Hirx, J. 2004. 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.

[114]

Natural Sciences Collections Association 2005. A matter of life and death: natural science collections: why keep them and why fund them?

[115]

Nel, P. 2006. A preliminary investigation into the identification of adhesives on archaeological pottery. AICCM Bulletin. 30, 1 (2006), 27–37. DOI:https://doi.org/10.1179/bac.2006.30.1.004.

[116]

Norton, R.E. 1990. Conservation of artifacts made from plant materials. The conservation of artifacts made from plant materials. Getty Conservation Institute. 195–286.

[117]

Oakley, V. 1999. 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. N.H. Tennent, ed. James & James. 217–228.

[118]

Oakley, V. 1990. Vessel glass deterioration at the Victoria and Albert museum: Surveying the collection. The Conservator. 14, 1 (1990), 30–36. DOI:https://doi.org/10.1080/01410096.1990.9995054.

[119]

Oddy, A. ed. 1994. Restoration: is it acceptable?. British Museum Department of Conservation.

[120]

Oddy, A. ed. 1994. Restoration: is it acceptable?. British Museum Department of Conservation.

[121]

Oddy, A. ed. 1994. Restoration: is it acceptable?. British Museum Department of

Conservation.

[122]

P. Nell et al. 2010. 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).

[123]

P. Orlofsky [...et al.] 2010. Recording change: 1978-2008: the cleaning of a needlework sampler. Textile conservation: advances in practice. F. Lennard and P. Ewer, eds. Butterworth-Heinemann. 163–171.

[124]

Paterakis, A.B. 1998. The desalination of consolidated ceramics. Glass, ceramics and related materials. A.B. Paterakis, ed. EVTEK Institute of Art and Design, Dept. of Conservation Studies. 144–153.

[125]

Paterakis, A.B. 1987. 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. Summer Schools Press [for] University of London Institute of Archaeology. 67–72.

[126]

Price, C. and Brimblecombe, P. 1994. Preventing salt damage in porous materials. Preventive conservation: practice, theory and research : preprints of the contributions to the Ottawa Congress, 12-16 September 1994. A. Roy and P. Smith, eds. International Institute for Conservation of Historic and Artistic Works. 90–93.

[127]

Price, C.A. 1992. Conservation of architectural sculpture. The Romanesque frieze and its spectator: the Lincoln symposium papers. D. Kahn, ed. H. Miller Publishers.

[128]

Price, C.A. 2007. Predicting environmental conditions to minimise salt damage at the Tower of London: a comparison of two approaches. Environmental Geology. 52, 2 (2007), 369–374. DOI:https://doi.org/10.1007/s00254-006-0477-9.

[129]

Price, C.A. and Doehne, E.F. 2010. Stone conservation: an overview of current research [2nd edition]. Getty Conservation Institute.

[130]

Price, C.A. and Getty Conservation Institute 1996. Stone conservation: an overview of current research. Getty Conservation Institute.

[131]

Pye, E. 2001. Caring for the past: issues in conservation for archaeology and museums. James & James.

[132]

Rimmer, M. et al. 2012. The efficiency of chloride extraction from archaeological iron objects using deoxygenated alkaline solutions. Studies in Conservation. 57, 1 (2012), 29–41. DOI:https://doi.org/10.1179/2047058411Y.000000005.

[133]

Rimmer, M. et al. 2013. The impact of chloride desalination on the corrosion rate of archaeological iron. Studies in Conservation. 58, 4 (2013), 326–337. DOI:https://doi.org/10.1179/2047058412Y.000000068.

[134]

Risser, E. 1997. A New Technique fo the Casting of Missing Areas in Glass Restoration. Journal of Conservation and Museum Studies. 3, (1997).

DOI:https://doi.org/10.5334/jcms.3973.

[135]

Rodrigues, J.D. and Valero, J. 2003. A brief note on the elimination of dark stains of biological origin. Studies in Conservation. 48, 1 (2003), 17–22.

[136]

Rowe, S. and Rozeik, C. 2008. The uses of cyclododecane in conservation. Studies in Conservation. 53, Supplement-2 (2008), 17–31. DOI:https://doi.org/10.1179/sic.2008.53.Supplement-2.17.

[137]

Sandra Davison 1998. Reversible fills for transparent and translucent materials. Journal of the American Institute for Conservation. 37, 1 (1998), 35–47.

[138]

Sease, C. et al. 1997. Problems with coated silver: whisker formation and possible filiform corrosion. Studies in Conservation. 42, 1 (1997), 1–10. DOI:https://doi.org/10.1179/sic.1997.42.1.1.

[139]

Smith, C. and Winkelbauer, H. 2006. Conservation of a Māori eel-trap: practical and ethical issues. Studies in Conservation. 51, Supplement-2 (2006).

[140]

Standards in the care of wet collections: http://conservation.myspecies.info/node/33.

[141]

Stephen Koob 1998. Obsolete fill materials found on ceramics. Journal of the American Institute for Conservation. 37, 1 (1998), 49–67.

[142]

Stephen P. Koob and Corning Museum of Glass 2006. Conservation and care of glass objects. Archetype in association with the Corning Museum of Glass.

[143]

Sweek, T. and Simpson, S.J. 2009. An unfinished Achaemenid sculpture from Persepolis. The British Museum technical research bulletin. 3, (2009), 83–88.

[144]

Tetley, H. 2012. Underfoot and overlooked: conservation treatment of eighteenth- and nineteenth-century British carpets in historic houses. Studies in Conservation. 57, s1 (2012), S295–S304. DOI:https://doi.org/10.1179/2047058412Y.0000000046.

[145]

Toth, M. 2012. Lessons learned from conserving metal thread embroidery in the Esterházy Collection, Budapest, Hungary. Studies in Conservation. 57, s1 (2012), S305–S312. DOI:https://doi.org/10.1179/2047058412Y.000000056.

[146]

Turkington, A.V. ed. 2005. Stone decay in the architectural environment. Geological Society of America.

[147]

Watkinson, D. et al. 2013. Alkaline desalination techniques for archaeological iron. Corrosion and Conservation of Cultural Heritage Metallic Artefacts. Elsevier. 407–433.

[148]

Watkinson, D. 2013. Conservation, corrosion science and evidence-based preservation strategies for metallic heritage artefacts. Corrosion and conservation of cultural heritage metallic artefacts. Philippe Dillmann ... [et al.], ed. Woodhead Publishing.

[149]

Watkinson, D. and Lewis, M.T. 2005. Desiccated storage of chloride-contaminated archaeological iron objects. Studies in Conservation. 50, 4 (2005), 241–252. DOI:https://doi.org/10.1179/sic.2005.50.4.241.

[150]

Webb, A.H. et al. 1992. Studies on the effects of air pollution on limestone degradation in Great Britain. Atmospheric Environment. Part B. Urban Atmosphere. 26, 2 (1992), 165–181. DOI:https://doi.org/10.1016/0957-1272(92)90020-S.

[151]

Wheeler, G. and Getty Conservation Institute 2005. Alkoxysilanes and the consolidation of stone. Getty Conservation Institute, Windsor.

[152]

Williams, N. 1983. Dismantling and cleaning. Porcelain repair and restoration: [a handbook]. British Museum. 30–47.

[153]

Wills, B. ed. 2001. Leather wet and dry: current treatments in the conservation of waterlogged and dessicated archaeological leather. Archetype for the Archaeological Leather Group.

[154]

Wolbers, R. 2000. Cleaning painted surfaces: aqueous methods. Archetype.

[155]

Wolbers, R. 2013. The use of gels in aqueous conservation of paper.

[156]

Zafiropulos, V. et al. 2003. Yellowing effect and discoloration of pigments: experimental and theoretical studies. Journal of Cultural Heritage. 4, (2003), 249–256. DOI:https://doi.org/10.1016/S1296-2074(02)01205-0.

[157]

1992. Adhesives and coatings [Science For Conservators]. The Conservation Unit of the Museums & Galleries Commission in conjunction with Routledge.

[158]

1992. Cleaning [Science For Conservators]. Conservation Unit of the Museums & Galleries Commission in conjunction with Routledge.

[159]

1992. Cleaning [Science For Conservators]. Conservation Unit of the Museums & Galleries Commission in conjunction with Routledge.

[160]

1992. Cleaning [Science For Conservators]. Conservation Unit of the Museums & Galleries Commission in conjunction with Routledge.