

ARCLG140: Conservation in Practice: Preventive Conservation

View Online



[1]

Agent of Deterioration: Incorrect Relative Humidity:
<http://www.cci-icc.gc.ca/caringfor-prendresoindes/articles/10agents/chap10-eng.aspx>.

[2]

Agent of Deterioration: Light, Ultraviolet and Infrared:
<http://www.cci-icc.gc.ca/caringfor-prendresoindes/articles/10agents/chap08-eng.aspx>.

[3]

Ambrose, T. and Paine, C. 1993. Unit 23: Museum Showcases. Museum basics. ICOM in conjunction with Routledge. 82–84.

[4]

Anon Working Knowledge: Emergency Planning. Museum practice. Spring 2005, 43–59.

[5]

Art and Archaeology Technical Abstracts: .

[6]

Ashley-Smith et al, J. 1994. Let's be honest - realistic environmental parameters. Preventive conservation: practice, theory and research : preprints of the contributions to the Ottawa Congress, 12-16 September 1994. International Institute for Conservation of

Historic and Artistic Works. 28–31.

[7]

Ashley-Smith, J. 1999. Light entertainment. Risk assessment for object conservation. Butterworth-Heinemann. 226–245.

[8]

Ashley-Smith, J. 2000. Museum lighting – who is it for? *Museum practice*. 14, (2000), 46–48.

[9]

Ashley-Smith, J. et al. 2002. The continuing development of a practical lighting policy for works of art on paper and other object types at the Victoria and Albert Museum. 13th Triennial Meeting, Rio de Janeiro, 22-27 September 2002: preprints. James & James. 3–8.

[10]

Blades, Nigel and Museums Association 2000. Guidelines on pollution control in museum buildings. Museums Association.

[11]

Bratasz, L. et al. 2005. Allowable thresholds in dynamic changes of microclimate for wooden cultural objects: monitoring in situ and modelling. ICOM Committee for Conservation: 14th triennial meeting, The Hague, 12-16 September 2005 ; preprints. James & James, Earthscan. 582–589.

[12]

Brimblecombe, Peter 2003. The effects of air pollution on the built environment. Imperial College Press.

[13]

Brimblecombe, Peter Wool and reduced sulphur gases in museum air. *Studies in Conservation*. 37, 1, 53–60.

[14]

Brommelle, N.S. 1964. The Russell and Abney Report on the Action of Light on Water Colours. *Studies in Conservation*. 9, 4 (Nov. 1964). DOI:<https://doi.org/10.2307/1505213>.

[15]

Brown, J.P. 1993. What can psychrometric data tell us? Electronic environmental monitoring in museums. *Archetype*. 37–59.

[16]

Bullock, L. and Saunders, D. 1999. Measurement of cumulative exposure using Blue Wool standards. 12th triennial meeting, Lyon, 29- August-3 September 1999. James & James (Science Publishers) Ltd. 21–26.

[17]

Camuffo, Dario 1998. *Microclimate for cultural heritage*. Elsevier.

[18]

Canadian Conservation Institute | Institut canadien de conservation: .

[19]

Cassar, M. 1994. The environmental performance of showcases. *Preventive conservation: practice, theory and research : preprints of the contributions to the Ottawa Congress, 12-16 September 1994*. (1994), 171–173.

[20]

Cassar, May 1994. *Environmental management: guidelines for museums and galleries*.

Routledge.

[21]

Cassar, May et al. 2000. Relative humidity and temperature pattern book: a guide to understanding and using data on the museum environment. Museums & Galleries Commission.

[22]

Conservation Bibliography (BCIN) Réseau d'information sur la conservation: .

[23]

Conservation OnLine: .

[24]

Conservation physics: .

[25]

Conservation : the GCI newsletter, Newsletter 19.1 Spring 2004: .

[26]

Corr, Susan 2000. Caring for collections: a manual of preventive conservation. Heritage Council:, Institute for the Conservation of Artistic and Historic Works in Ireland.

[27]

Daniel, V. Papers from the 5th International Conference on Biodeterioration of Cultural Property, Sydney, 2001. AICCM bulletin. 28.

[28]

Determining the Acceptable Ranges of Relative Humidity and Temperature in Museums and Galleries, Part 1, Structural Response to Relative Humidity: 2007.
<http://si-pddr.si.edu/dspace/handle/10088/7056>.

[29]

Determining the Acceptable Ranges of Relative Humidity and Temperature in Museums and Galleries, Part 2, Structural Response to Temperature: 2007.
<http://si-pddr.si.edu/dspace/handle/10088/7055>.

[30]

Development of humidity recommendations in museums and moisture control in buildings: 1997. .

[31]

Dorge, Valerie and Jones, Sharon L. 1999. Building an emergency plan: a guide for museums and other cultural institutions. Getty Conservation Institute.

[32]

East Midlands Museums Service 1991. Museum & records office emergency manual. East Midlands Museums Service.

[33]

Emergency Response and Salvage Wheel: .

[34]

Erhardt, D. and Mecklenburg, M. 1994. Relative humidity re-examined. Preventive conservation: practice, theory and research : preprints of the contributions to the Ottawa Congress, 12-16 September 1994. International Institute for Conservation of Historic and Artistic Works. 32-38.

[35]

Florian, Mary-Lou E. 2002. Fungal facts: solving fungal problems in heritage collections. Archetype.

[36]

Florian, Mary-Lou E. 1997. Heritage eaters: insects & fungi in heritage collections. James & James.

[37]

Ganiaris, H. and Sully, D. 1998. Showcase construction: Materials and methods used at the museum of London. *The Conservator*. 22, 1 (Jan. 1998), 57-67.
DOI:<https://doi.org/10.1080/01410096.1998.9995128>.

[38]

Getty Conservation Institute: .

[39]

GREEN, LR ; THICKETT, D TESTING MATERIALS FOR USE IN THE STORAGE AND DISPLAY OF ANTIQUITIES - A REVISED METHODOLOGY. *Studies in Conservation*. 40, 3, 145-152.

[40]

Grzywacz, Cecily M. 2006. Monitoring for gaseous pollutants in museum environments. Getty Publications.

[41]

Grzywacz, C.M. and Tennent, N.H. 1994. Pollution monitoring in storage and display cabinets: carbonyl pollutant levels in relation to artifact deterioration. *Preventive conservation: practice, theory and research : preprints of the contributions to the Ottawa Congress, 12-16 September 1994*. International Institute for Conservation of Historic and Artistic Works. 164-170.

[42]

Guichen, Gaël de and International Centre for the Study of the Preservation and the Restoration of Cultural Property 1984. Climate in museums: measurement = Climat dans le musée : mesure. ICCROM.

[43]

Hatchfield, Pamela 2002. Pollutants in the museum environment: practical strategies for problem solving in design, exhibition and storage. Archetype.

[44]

Hatchfield, P.B. and Carpenter, J.M. 1986. The problem of formaldehyde in museum collections. *International Journal of Museum Management and Curatorship*. 5, 2 (1986), 183–188. DOI:[https://doi.org/0260-4779\(86\)90048-8](https://doi.org/0260-4779(86)90048-8).

[45]

How to keep for a while what you want to keep for ever: 2005. .

[46]

Hunter, J. 1994. Museum Disaster Preparedness Planning. *Care of collections*. Routledge. 272–288.

[47]

Jones, B.G. 1994. Experiencing Loss. *Care of collections*. Routledge. 240–245.

[48]

Kingsley, Helen and 2001, A Pest Odyssey (Conference) 2001. Integrated pest management for collections: proceedings of 2001: a Pest Odyssey. James & James.

[49]

Lavédrine, Bertrand et al. 2003. A guide to the preventive conservation of photograph collections. Getty Conservation Institute.

[50]

Lee, L. R. et al. 1996. Selection of materials for the storage or display of museum objects. Department of Conservation [British Museum].

[51]

LightCheck : Technical Specifications: .

[52]

Lloyd, H. et al. 2011. Low-technology dust monitoring for historic collections. *Journal of the Institute of Conservation*. 34, 1 (Mar. 2011), 104-114.
DOI:<https://doi.org/10.1080/19455224.2011.566131>.

[53]

Lloyd, H. et al. 2002. The effects of visitor activity on dust in historic collections. *The Conservator*. 26, 1 (Jan. 2002), 72-84.
DOI:<https://doi.org/10.1080/01410096.2002.9995179>.

[54]

Long, Jane S. et al. 2006. *Field guide to emergency response*. Heritage Preservation.

[55]

Mecklenburg, M. et al. 1998. Structural response of painted wood surfaces to changes in ambient relative humidity. *Painted wood: history and conservation*. Getty Conservation Institute. 464-483.

[56]

Michalski, S. 2007. The ideal climate, risk management, the ASHRAE chapter, proofed fluctuations and toward a full risk analysis model. *Experts' Roundtable on Sustainable Climate Management Strategies. Alternative Climate Controls for Historic Buildings*. (2007), 1-19.

[57]

Museum Handbook, Part 1: Museum Collections: .

[58]

National Park Service Handling, packing and shipping. Museum Handbook, Part 1: Museum Collections (web edition).

[59]

Padfield, T. 2007. The potential and limits for passive air conditioning of museums, stores and archives. Museum microclimates: conference on preventive conservation held in Copenhagen 19-23 November 2007. T. Padfield and K. Borchersen, eds. National Museum of Denmark. 191-198.

[60]

Padfield, T. 2007. Why keep climate records and how to keep them. Museum microclimates: conference on preventive conservation held in Copenhagen 19-23 November 2007. T. Padfield and K. Borchersen, eds. Museum of Denmark. 157-163.

[61]

Pinniger, David 2001. Pest management in museums, archives and historic houses. Archetype.

[62]

Pinniger, David and Collections Trust 2008. Pest management: a practical guide. Collections Trust.

[63]

Pretzel, B. Predicting risks to artefacts from indoor climates.

[64]

Pye, E. 2001. Issues in practice: conservation procedures. *Caring for the past: issues in conservation for archaeology and museums*. James & James. 121–132.

[65]

Raychaudhuri, Michele R. Formaldehyde Oxidation and Lead Corrosion. *Studies in Conservation*. 45, 4, 226–232.

[66]

Research - Environment - Shedding light on cultural heritage: .

[67]

Richard, Mervin et al. 1991. *Art in transit: handbook for packing and transporting paintings*. National Gallery of Art.

[68]

Robinet, Laurianne ; Thickett, David A New Methodology for Accelerated Corrosion Testing. *Studies in Conservation*. 48, 4, 263–268.

[69]

Römich, H. et al. LightCheck®: A New Tool in Preventive Conservation. *V & A conservation journal*. 47, 17–18.

[70]

Rose, Carolyn L. et al. 1992. *Storage of natural history collections: ideas and practical solutions*. Society for the Preservation of Natural History Collections.

[71]

Rose, Carolyn L. et al. 1992. *Storage of natural history collections: ideas and practical*

solutions. Society for the Preservation of Natural History Collections.

[72]

Roy, Ashok et al. 1994. Preventive conservation: practice, theory and research : preprints of the contributions to the Ottawa Congress, 12-16 September 1994. International Institute for Conservation of Historic and Artistic Works.

[73]

Schaeffer, Terry T. 2001. Effects of light on materials in collections: data on photoflash and related sources. Getty Conservation Institute.

[74]

Selwitz, Charles et al. 1998. Inert gases in the control of museum insect pests. Getty Conservation Institute.

[75]

Staniforth, S. 1992. Control and measurement of the environment. Manual of curatorship: a guide to museum practice. Butterworth-Heinemann. 234-245.

[76]

Staniforth, S. 1994. Light and environmental measurement in National Trust houses. Care of collections. Routledge. 117-122.

[77]

Stanley, B. et al. 2003. Displaying the wernher collection: A pragmatic approach to display cases. *The Conservator*. 27, 1 (Jan. 2003), 34-46.
DOI:<https://doi.org/10.1080/01410096.2003.9995188>.

[78]

Stirlic, M. and et al. 2010. Test for compatibility with organic heritage materials - a

proposed procedure. *e-Preservation Science*. 7, (2010), 78–86.

[79]

Stolow, Nathan 1987. *Conservation and exhibitions: packing, transport, storage and environmental considerations*. Butterworths.

[80]

Stolow, Nathan 1987. *Conservation and exhibitions: packing, transport, storage and environmental considerations*. Butterworths.

[81]

Susan Bradley 2005. *Preventive Conservation Research and Practice at the British Museum*. *Journal of the American Institute for Conservation*. Vol. 44, No. 3 (2005), 159–173.

[82]

Tetreault, J. 2003. *Guidelines for pollutant concentrations in museums*. *CCI Newsletter*. 31, (2003).

[83]

Tetreault, Jean and Canadian Conservation Institute 2003. *Airborne pollutants in museums, galleries, and archives: risk assessment, control strategies, and preservation management*. Canadian Conservation Institute.

[84]

The Emergency Response and Salvage Wheel: Newsletter 12.2 Summer 1997: .

[85]

The Fitzwilliam Museum : *Conserving Ancient Egypt*:
<http://www.fitzmuseum.cam.ac.uk/dept/ant/egypt/conservation/>.

[86]

The Heritage Health Index: .

[87]

The IMPACT pollution model: .

[88]

Thomson, G. 1986. Light Part I. The museum environment. Butterworths in association with the International Institute for Conservation of Historic and Artistic Works. 2-64.

[89]

Thomson, Garry and International Institute for Conservation of Historic and Artistic Works 1994. The museum environment. Butterworth-Heinemann.

[90]

Thomson, Garry and International Institute for Conservation of Historic and Artistic Works 1986. The museum environment. Butterworths in association with the International Institute for Conservation of Historic and Artistic Works.

[91]

Waller, R. 1999. Internal pollutants, risk assessment and conservation priorities. 12th triennial meeting, Lyon, 29- August-3 September 1999. James & James (Science Publishers) Ltd. 113-118.

[92]

Waller, R. 1995. Risk management applied to preventive conservation. Storage of natural history collections: a preventive conservation approach. Society for the Preservation of Natural History Collections. 21-28.

[93]

Waller, R. Robert Cultural property risk analysis model: development and application to preventive conservation at the Canadian Museum of Nature. *Acta Universitatis Gothoburgensis*.

[94]

Watkinson, D. and Lewis, M. 2004. ss Great Britain iron hull: modelling corrosion to define storage relative humidity. *Metal 04: = Actes de la Conférence internationale sur la conservation des métaux*. National Museum of Australia. 88-103.

[95]

Watkinson, David et al. 1998. First aid for finds. RESCUE - The British Archaeological Trust; Archaeology Section of the UKIC; The Museum of London.

[96]

Watkinson, David et al. 1998. First aid for finds. RESCUE - The British Archaeological Trust; Archaeology Section of the UKIC; The Museum of London.

[97]

6: Handling, packing and shipping. National Park Service - Museum Management Program.