

ARCLG190: Museum Communication: Theano Moussouri

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[1]

Adams, M. 2004. Interactivity: moving beyond terminology. *Curator*. 47, 2 (2004), 155-170.

[2]

Adams, M. et al. 2004. Interactivity: Moving Beyond Terminology. *Curator: The Museum Journal*. 47, 2 (2004), 155-170. DOI:<https://doi.org/10.1111/j.2151-6952.2004.tb00115.x>.

[3]

Adams, M. and Moussouri, T. 2004. Keynote presentation: 'The Interactive Experience: Linking Research and Practice'.

[4]

Alsop, S. and Watts, M. 1997. Sources from a Somerset village: A model for informal learning about radiation and radioactivity. *Science Education*. 81, 6 (1997), 633-650. DOI:[https://doi.org/10.1002/\(SICI\)1098-237X\(199711\)81:6<633::AID-SCE2>3.0.CO;2-J](https://doi.org/10.1002/(SICI)1098-237X(199711)81:6<633::AID-SCE2>3.0.CO;2-J).

[5]

Alt, M.B. 1980. Four years of visitor surveys at the British Museum (Natural History). *The museums journal*. 80, 1 (1980), 10-19.

[6]

Alt, M.B. 1979. Improving Audio-Visual Presentations. *Curator: The Museum Journal*. 22, 2 (1979).

[7]

Alt, M.B. and Shaw, K.M. 1984. Characteristics of ideal museum exhibits. *British Journal of Psychology*. 75, 1 (1984).

[8]

Ambrose, Tim and Paine, Crispin 2006. *Museum basics*. Routledge.

[9]

Anderson, D. 1999. *A Common Wealth: Museums in the Learning Age*.

[10]

Anderson, D. 1999. *A Common Wealth: Museums in the Learning Age*.

[11]

Anderson, David and Great Britain 1997. *A common wealth: museums and learning in the United Kingdom*. Department of National Heritage.

[12]

Ansbacher, T. 1998. John Dewey's Experience and Education: Lessons for Museums. *Curator*. 41, 1 (1998), 36–49.

[13]

Arnold, K. 1996. Presenting science as product or as process: Museums and the making of science. *Exploring science in museums*. Athlone. 57–78.

[14]

Arts Council 2011. Culture, knowledge and understanding: great museums and libraries for everyone | Arts Council.

[15]

Association of Science - Technology Centers: .

[16]

ASTC - Publications: .

[17]

ASTC - Resource Center: .

[18]

Astor Jack, T. and et al 2007. CHPT 15: Investigating socially mediated learning. In principle, in practice: museums as learning institutions. Altamira Press. 217–228.

[19]

Babbidge, A. 2009. Volunteering in independent museums : a research study. Egeria.

[20]

Bagchi, S.K. et al. 1992. The Piagetian Children's Science Gallery. Curator. 35, 2 (1992), 95–104.

[21]

Bailey, E. et al. 1998. Visitor Behavior at a Constructivist Exhibition: Evaluating Investigate! at Boston's Museum of Science. Évaluation et éducation muséal: nouvelles tendances. (1998), 149–168.

[22]

Barton, Len and Oliver, Mike 1997. Disability studies: past, present and future. The Disability Press.

[23]

Becoming a volunteer: .

[24]

Belcher, Michael 1991. Exhibitions in museums. Leicester University Press.

[25]

Belcher, Michael 1991. Exhibitions in museums. Smithsonian Institution Press.

[26]

Bell, Philip and National Research Council (U.S.) 2009. Learning science in informal environments: people, places, and pursuits. National Academies Press.

[27]

Bell, Philip and National Research Council (U.S.) 2009. Learning science in informal environments: people, places, and pursuits. National Academies Press.

[28]

Berleant, A. 1990. The Museum of Art as a Participatory Environment. Curator: The Museum Journal. 33, 1 (Mar. 1990).

[29]

Best, Joel 2001. Damned lies and statistics: untangling numbers from the media,

politicians, and activists. University of California Press.

[30]

Bicknell, Sandra et al. 1993. Museum visitor studies in the 90s. Science Museum.

[31]

Bicknell, Sandra and Farmelo, Graham 1993. Museum visitor studies in the 90s. Science Museum.

[32]

Bitgood, S. 1991. Introduction: Visitor Studies in 1990. Visitor studies: theory, research, and practice, volume 3 : proceedings of the 1990 Visitor Studies Conference. Center for Social Design. 7–15.

[33]

Bitgood, S. 1989. School Field Trips: An Overview. Visitor Behaviour. 4, 2 (1989), 3–6.

[34]

Bitgood, S. 1997. The Hein-Miles Debate: An Introduction, Explanation and Commentary. Visitor Behaviour. 12, 3 (1997).

[35]

Bitgood, S. 1987. Understanding the public's attitudes toward and behavior in museums, parks, and zoos. Jacksonville State University, Psychology Institute.

[36]

Bitgood, S. and Benefield, A. 1995. A Critical Appraisal of the Heart Exhibition at the Franklin Institute of Science. Visitor Behaviour. 10, 3 (1995), 14–16.

[37]

Bitgood, S and Bishop, S. 1988. The Role of a Current Visit, Prior Visits, and Gender on Visitor Perception of a Natural History Museum. *ILVS review: a journal of visitor behavior*. 2, 1 (1988), 49-65.

[38]

Black, L.A. 1990. Applying Learning Theory in the Development of a Museum Learning Environment. What research says about learning in science museums. *Association of Science-Technology Centers*. 23-25.

[39]

Black, Thomas R. 1993. *Evaluating social science research: an introduction*. Sage Publications.

[40]

Black, Thomas R. 1993. *Evaluating social science research: an introduction*. Sage Publications.

[41]

Blud, L. 1990. Social interaction and learning among family groups visiting a museum. *Museum Management and Curatorship*. 9, 1 (Mar. 1990), 43-51.
DOI:[https://doi.org/10.1016/0260-4779\(90\)90024-8](https://doi.org/10.1016/0260-4779(90)90024-8).

[42]

Blud, L. 1990. Sons and daughters: Observations on the way families interact during a museum visit. *Museum Management and Curatorship*. 9, 3 (Sep. 1990), 257-264.
DOI:[https://doi.org/10.1016/0964-7775\(90\)90037-8](https://doi.org/10.1016/0964-7775(90)90037-8).

[43]

Bocock, Robert 1993. *Consumption*. Routledge.

[44]

Boisvert, D.L. and Slez, B.J. 1994. The relationship between visitor characteristics and learning-associated behaviors in a science museum discovery space. *Science Education*. 78, 2 (1994), 137-148. DOI:<https://doi.org/10.1002/sce.3730780203>.

[45]

Borun, M. et al. 1997. Enhancing Family Learning Through Exhibits. *Curator: The Museum Journal*. 40, 4 (1997), 279-295. DOI:<https://doi.org/10.1111/j.2151-6952.1997.tb01313.x>.

[46]

Borun, M. et al. 1996. Families Are Learning in Science Museums. *Curator: The Museum Journal*. 39, 2 (1996).

[47]

Borun, M. et al. 1993. Naive Knowledge and the Design of Science Museum Exhibits. *Curator: The Museum Journal*. 36, 3 (1993).

[48]

Borun, M. 1993. Naive Notions and the Design of Science Museum Exhibits. What research says about learning in science museums: Vol. 2. Association of Science-Technology Centers. 1-3.

[49]

Borun, M. and Dritsas, J. 1997. Developing Family-Friendly Exhibits. *Curator*. 40, 3 (1997), 178-196.

[50]

Bourdieu, Pierre et al. 1991. *The love of art: European art museums and their public*. Polity Press.

[51]

Bradburne, J. 2000. Brand Old: An "Ace Caff" with a Silly Exhibition Attached. *Museum Management and Curatorship*. 18, 4 (2000), 407–409.
DOI:[https://doi.org/10.1016/S0260-4779\(01\)00006-1](https://doi.org/10.1016/S0260-4779(01)00006-1).

[52]

British Association for the Advancement of Science 2005. *Connecting Science: What we know and what we don't know about science in societ.*

[53]

British Interactive Group (BIG): .

[54]

British Museum - Volunteers: .

[55]

Brown, Geoffrey and Selwood, Sara 2001. *The UK cultural sector: profile and policy issues*. Policy Studies Institute.

[56]

Brumit Kropf, M. 1989. The Family Museum Experience: A Review of the Literature. *The Journal of Museum Education*. 14, 2 (Spring-Summer) (1989), 5–8.

[57]

Bud, R. 1988. *The myth and the machine : seeing science through museum eyes. Picturing power: visual depiction and social relations*. Routledge. 134–159.

[58]

Burcaw, George Ellis 1997. *Introduction to museum work*. Altamira Press.

[59]

Cameron, D. 1968. A viewpoint: the museum as a communication system and implications for museum education. *Curator*. 1 (1968).

[60]

Cameron, Deborah 2001. *Working with spoken discourse*. SAGE.

[61]

Campaign for Museums: .

[62]

Carey, James W. 1989. *Communication as culture: essays on media and society*. Unwin Hyman.

[63]

Carr, D. 2003. Museums, educative: an encyclopedia entry. *The promise of cultural institutions*. AltaMira Press. 17–35.

[64]

CASE (The Culture and Sports Evidence Programme): .

[65]

Center for Universal Design: .

[66]

Chadwick, A. and Hooper-Greenhill, E. 1985. Volunteers in museums and galleries: a discussion of some of the issues. *The Museums Journal*. 84, 4 (1985), 177–178.

[67]

Chadwick, J. and Boverie, P. 1999. A Survey of Characteristics and Patterns of Behavior in a Museum Web Site. *Museums and the Web 1999: selected papers from an international conference*, New Orleans, Louisiana, March 11-14, 1999. *Archives & Museum Informatics*. 154-162.

[68]

Children's Discovery Museum of San Jose: .

[69]

Chong, D. 1999. A 'Family of Galleries': Repositioning the Tate Gallery. *Museum Management and Curatorship*. 18, 2 (1999), 145-157.
DOI:[https://doi.org/10.1016/S0260-4779\(00\)00014-5](https://doi.org/10.1016/S0260-4779(00)00014-5).

[70]

Claxton, Guy 1999. *Wise up: the challenge of lifelong learning*. Bloomsbury.

[71]

Cochran Hirzy, E. 1996. *True Needs-True Partners: Museums and Schools Transforming Education*. Institute of Museum Services.

[72]

Coe, J.C. 1989. Children's Drawings: New Tool for Zoo Exhibit Evaluation. *Visitor studies: theory, research, and practice, volume 2 ; proceedings of the 1989 Visitor Studies Conference*. Center for Social Design. 87-100.

[73]

Conn, Steven 1998. *Museums and American intellectual life, 1876-1926*. The University of Chicago Press.

[74]

Cooksey, Cynthia 1992. A teacher's guide to using abbeys. English Heritage.

[75]

Copeland, Tim 1993. A teacher's guide to geography and the historic environment. English Heritage.

[76]

Copeland, Tim 1991. A teacher's guide to maths and the historic environment. English Heritage.

[77]

Copeland, Tim 1994. A teacher's guide to using castles. English Heritage.

[78]

Copeland, Tim 1994. A teacher's guide to using castles. English Heritage.

[79]

Corbin, Juliet M. et al. 2008. Basics of qualitative research: techniques and procedures for developing grounded theory. Sage.

[80]

Cox, A. and Cox, M. 1995. The under fives at Walsall Museum and Art Gallery. JEM : journal of education in museums. 16, (1995), 4-5.

[81]

Csikszentmihalyi, M. 1988. Human Behavior and the Science Centre. Science Learning in

the Informal Setting. 79–88.

[82]

Csikszentmihalyi, M. 1991. Notes on art museum experiences. nsights: museum visitor attitudes and expectations: a focus group experiment. J. Paul Getty Trust.

[83]

Csikszentmihalyi, M. and Hermanson, K. 1995. Intrinsic Motivation in Museums: Why Does One Want to Learn. Public institutions for personal learning: establishing a research agenda. American Association of Museums. 67–77.

[84]

Csikszentmihalyi, M. and Hermanson, K. 1995. Intrinsic Motivation in Museums: Why Does One Want to Learn? Public institutions for personal learning: establishing a research agenda. American Association of Museums. 67–77.

[85]

Csikszentmihalyi, Mihaly and Robinson, Rick Emery 1990. The art of seeing: an interpretation of the aesthetic encounter. J.P. Getty Museum and Getty Center for Education in the Arts.

[86]

Csikszentmihalyi, Mihaly and Robinson, Rick Emery 1990. The art of seeing: an interpretation of the aesthetic encounter. J.P. Getty Museum and Getty Center for Education in the Arts.

[87]

Cummings, Neil and Lewandowska, Marysia 2000. The value of things. Birkhäuser.

[88]

Davies, Stuart 1994. *By popular demand: a strategic analysis of the market potential for museums and art galleries in the UK*. Museums & Galleries Commission.

[89]

De Jong, A. 1999. *You are lucky, the farmer has just returned! The role of the open-air museum in interpreting life of individuals as opposed to the history of architecture.*- Publication - ICOM. Cahiers d'étude - Study series 6. (1999).

[90]

Dean, David 1994. *Museum exhibition: theory and practice*. Routledge.

[91]

Denzin, N.K. and Lincoln, Y.S. 1994. *Data management and analysis methods*. Handbook of qualitative research. Sage. 428-444.

[92]

Denzin, Norman K. and Lincoln, Yvonna S. 2000. *Handbook of qualitative research*. Sage Publications.

[93]

Denzin, Norman K. and Lincoln, Yvonna S. 2000. *Handbook of qualitative research*. Sage Publications.

[94]

Denzin, Norman K. and Lincoln, Yvonna S. 2000. *Handbook of qualitative research*. Sage Publications.

[95]

Department for Culture, Media and Sport 2000. *Centres for Social Change: Museums, Galleries and Archives for All*.

[96]

Department for Culture Media and Sport: .

[97]

Department for Culture, Media and Sport Museums for the many: standards for museums and galleries to use when developing access policies.

[98]

Department for Culture, Media and Sport 1999. Policy Action Team 10: Report on Social Exclusion.

[99]

Department of Culture, Media and Sport 2004. The Value of Museums.

[100]

Diamond, J. 1999. Chapter 5: Interviews and Questionnaires. Practical evaluation guide: tools for museums and other informal educational settings. AltaMira. 83-114.

[101]

Diamond, J. 1999. Chapter 7: Presenting and Analyzing Data. Practical evaluation guide: tools for museums and other informal educational settings. AltaMira. 133-156.

[102]

Diamond, J. 1999. Observational Tools. Practical evaluation guide: tools for museums and other informal educational settings. AltaMira. 51-82.

[103]

Diamond, J. 1986. The Behavior of Family Groups in Science Museums. Curator: The Museum Journal. 29, 2 (1986).

[104]

Diamond, J. 1986. The Behavior of Family Groups in Science Museums. Curator: The Museum Journal. 29, 2 (1986).

[105]

Diamond, J. et al. 1987. The exploratorium's explainer program: The long-term impacts on teenagers of teaching science to the public. Science Education. 71, 5 (1987), 643-656. DOI:<https://doi.org/10.1002/sce.3730710502>.

[106]

Dierking, L.D. and Falk, J. 1998. Understanding Free-Choice Learning: A Review of the Research and its Application to Museum Web Sites.

[107]

Dierking, L.D. and Falk, J.H. 1994. Family behavior and learning in informal science settings: A review of the research. Science Education. 78, 1 (1994), 57-72. DOI:<https://doi.org/10.1002/sce.3730780104>.

[108]

Dierking, L.D. and Falk, J.H. 2000. Learning from Museums: An Introduction. Learning from museums: visitor experiences and the making of meaning. AltaMira Press. 1-14.

[109]

Dierking, L.D. and Pollock, W. 1998. 'What does it all mean? Interpreting and applying your results'. Questioning assumptions: an introduction to front-end studies in museums. Association of Science-Technology Centers. 57-68.

[110]

Dierking, Lynn D. et al. 1995. Public institutions for personal learning: establishing a research agenda. American Association of Museums.

[111]

Dierking, Lynn D. et al. 1995. Public institutions for personal learning: establishing a research agenda. American Association of Museums.

[112]

Dierking, Lynn D. et al. 1995. Public institutions for personal learning: establishing a research agenda. American Association of Museums.

[113]

Dierking, Lynn D. and Pollock, Wendy 1998. Questioning assumptions: an introduction to front-end studies in museums. Association of Science-Technology Centers.

[114]

Dierking, Lynn D. and Pollock, Wendy 1998. Questioning assumptions: an introduction to front-end studies in museums. Association of Science-Technology Centers.

[115]

Dodd, Jocelyn and Sandell, Richard 2001. Including museums: perspectives on museums, galleries and social inclusion. Research Centre for Museums and Galleries.

[116]

Doering, Z.D. et al. 1997. Exhibitions and Expectations: The Case of "Degenerate Art". Curator: The Museum Journal. 40, 2 (1997).

[117]

Doering, Z.D. 1995. Who attends our cultural institutions? Progress Report based on the Smithsonian Institution Marketing Study. Institutional Studies Office.

[118]

Doing one's duty - why people volunteer in a deprived community: 2006. .

[119]

Don't know much about history? You need a British Museum volunteer: 20AD.
<https://www.independent.co.uk/travel/uk/dont-know-much-about-history-you-need-a-british-museum-volunteer-1717032.html>.

[120]

Durbin, Gail et al. 1990. Learning from objects. English Heritage.

[121]

Durbin, Gail et al. 1990. Learning from objects. English Heritage.

[122]

Durbin, Gail and Group for Education in Museums 1996. Developing museum exhibitions for lifelong learning. The Stationary Office, HMSO.

[123]

Durbin, Gail and Group for Education in Museums 1996. Developing museum exhibitions for lifelong learning. The Stationary Office, HMSO.

[124]

Durrans, B. 1988. The future of the Other: changing cultures on display in ethnographic museums. The museum time-machine: putting cultures on display. Routledge. 144-169.

[125]

Dyson, A.H. 1990. Symbol Makers, Symbol Weavers: How Children Link Play, Pictures, and Print. *Young Children*. 45, (1990), 50–57.

[126]

Eason, David and Avery, Robert K. 1991. *Critical perspectives on media and society*. Guilford Press.

[127]

Ellenbogen, K. 2002. Museums in family life: an ethnographic case study. *Learning conversations in museums*. Lawrence Erlbaum Associates. 81–101.

[128]

Erätuuli, M. and Sneider, C. 1990. The experiences of visitors in a physics discovery room. *Science Education*. 74, 4 (1990), 481–493. DOI:<https://doi.org/10.1002/sce.3730740408>.

[129]

Erickson, Bonnie H. and Nosanchuk, T. A. 1992. *Understanding data*. Open University Press.

[130]

Evaluation and Visitor Research Special Interest Group (EVRSIG): .

[131]

Evans, E.M. et al. 2002. The authentic object? A child's-eye view. *Perspectives on object-centered learning in museums*. Lawrence Erlbaum Associates. 55–77.

[132]

Excellent Judges: Book Announcement: .

[133]

Falk, J. 1991. Analysis of the Behavior of Family Visitors in Natural History Museums. *Curator*. 34, 1 (1991), 44-50.

[134]

Falk, J. et al. 1998. The effect of visitors' agendas on museum learning. *Curator*. 41, 2 (1998), 106-120.

[135]

Falk, J. et al. 1998. The effect of visitors' agendas on museum learning. *Curator*. 41, 2 (1998), 106-120.

[136]

Falk, J. et al. The Effect of Visitors' Agendas on Museum Learning . *Curator*. 41, 2, 107-120.

[137]

Falk, J. and Dierking, L.D. 1997. School Field Trips: assessing their long-term impact. *Curator*. 40, 3 (1997), 211-218.

[138]

Falk, J.H. 1997. Testing a museum exhibition design assumption: Effect of explicit labeling of exhibit clusters on visitor concept development. *Science Education*. 81, 6 (1997), 679-687.

DOI:[https://doi.org/10.1002/\(SICI\)1098-237X\(199711\)81:6<679::AID-SCE5>3.0.CO;2-F](https://doi.org/10.1002/(SICI)1098-237X(199711)81:6<679::AID-SCE5>3.0.CO;2-F).

[139]

Falk, J.H. et al. 1978. The novel field-trip phenomenon: Adjustment to novel settings interferes with task learning. *Journal of Research in Science Teaching*. 15, 2 (1978), 127-134. DOI:<https://doi.org/10.1002/tea.3660150207>.

[140]

Falk, J.H. and Dierking, L.D. 2000. Learning from Museums: An Introduction. Learning from museums: visitor experiences and the making of meaning. AltaMira Press. 1-14.

[141]

Falk, J.H. and Dierking, L.D. 2000. Learning from Museums: An Introduction. Learning from museums: visitor experiences and the making of meaning. AltaMira Press. 1-14.

[142]

Falk, J.H. and Dierking, L.D. 1991. The Effect of Visitation Frequency on Long-Term Recollection. Visitor studies: theory, research, and practice, volume 3 : proceedings of the 1990 Visitor Studies Conference. Center for Social Design. 94-103.

[143]

Falk, John H. et al. 1992. The museum experience. Whalesback Books.

[144]

Falk, John H. et al. 1992. The museum experience. Whalesback Books.

[145]

Faure, E. 1980. Elements for Contemporary Strategies: Innovations and Search for Alternatives. Family, work and education: a reader. Hodder and Stoughton in association with the Open University Press. 351-379.

[146]

Feher, E. 1990. Interactive museum exhibits as tools for learning: explorations with light. International Journal of Science Education. 12, 1 (1990), 35-49.
DOI:<https://doi.org/10.1080/0950069900120104>.

[147]

Feher, E. 1993. Learning Science with Interactive Exhibits. *Curator*. 36, 4 (1993), 246–247.

[148]

Feher, E. 1993. Learning Science with Interactive Exhibits. *Curator*. 36, 4 (1993), 246–247.

[149]

Feher, E. and Diamond, J. 1990. Science Centres As Research Laboratories. What research says about learning in science museums. Association of Science-Technology Centers. 26–28.

[150]

Ferguson, Linda et al. 1995. Meanings and messages: language guidelines for museum exhibitions. Australian Museum.

[151]

Fielding, Nigel and Lee, Raymond M. 1998. Computer analysis and qualitative research. SAGE.

[152]

Fiske, J. 1982. Introduction to communication studies. Methuen.

[153]

Friedman, A.J. 1996. Why Museums Don't Evaluate. *Visitor Behaviour*. 11, 2 (1996), 6–8.

[154]

Frost, Joe L. and Kissinger, Joan B. 1976. The young child and the educative process. Holt, Rinehart and Winston.

[155]

Gardner, H. 1998. A multiplicity of Intelligences: a tribute to Professor Liugi Vignolo. (1998).

[156]

Gardner, Howard 2004. Frames of mind: the theory of multiple intelligences. Basic Books.

[157]

Gardner, Howard 1993. The unschooled mind: how children think and how schools should teach. Fontana Press.

[158]

Generic Social Outcomes: .

[159]

Genoways, Hugh H. 2006. Museum philosophy for the twenty-first century. Altamira Press.

[160]

Gibans, N.F. and B. K. Beach 1999. Introduction: Learning about Collaborative Learning - A Children's Museum Community of Scholars and Practitioners. Bridges to understanding children's museums. Nina F. Gibans. 1-12.

[161]

Gilbert, J. and Priest, M. 1998. Models and discourse: A primary school science class visit to a museum . Science education. 81, 6 (1998), 749-762.

[162]

Glaser, Jane R. et al. 1996. Museums: a place to work : planning museum careers. Routledge.

[163]

Golding, V. 1997. Meaning and Truth in Multicultural Museum Education. Cultural diversity: developing museum audiences in Britain. Leicester University Press. 203-225.

[164]

Golding, Vivien 2009. Learning at the museum frontiers: identity, race and power. Ashgate.

[165]

Gooding, Caroline and Lawson, Anna 2005. Disability rights in Europe: from theory to practice. Hart.

[166]

Goodlad, Sinclair and McIvor, Stephanie 1998. Museum volunteers: good practice in the management of volunteers. Routledge.

[167]

Green, J.P. 1992. The management of volunteers. Manual of curatorship: a guide to museum practice. Butterworth-Heinemann.

[168]

Greenberg, R. et al. 1996. Thinking about exhibitions. Routledge.

[169]

Greenberg, Reesa et al. 1996. Thinking about exhibitions. Routledge.

[170]

Griffin, J. 1994. Learning to learn in informal science settings. *Research in Science Education*. 24, 1 (1994).

[171]

Griffin, J. and Symington, D. 1997. Moving from task-oriented to learning-oriented strategies on school excursions to museums. *Science Education*. 81, 6 (1997), 763-779.

[172]

Griggs, S. 1983. Orientating visitors within a thematic display. *Museum Management and Curatorship*. 2, 2 (1983), 119-134. DOI:[https://doi.org/10.1016/0260-4779\(83\)90037-7](https://doi.org/10.1016/0260-4779(83)90037-7).

[173]

Group for Large Local Authority Museums 2000. *Museums and Social Inclusion: The GLLAM Report*. GLLAM.

[174]

Gurian, Elaine Heumann 2006. *Civilizing the museum: the collected writings of Elaine Heumann Gurian*. Routledge.

[175]

Haas, N.T. 1997. Project Explore: How Children are Really Learning in Children's Museums. *Visitor Studies*. 9, (1997), 63-69.

[176]

Hayward, J. 1992. An Evaluator's Viewpoint. *ILVS review : a journal of visitor behavior*. 2, 2 (1992), 287-292.

[177]

Heath, Robert L. and Bryant, Jennings 2008. Human communication theory and research: concepts, contexts, and challenges. Routledge.

[178]

Hein, G. The constructivist museum. 16, 21-23.

[179]

Hein, G.E. 1991. Constructivist Learning Theory. (1991).

[180]

Hein, G.E. 1995. The Constructivist Museum. Journal for Education in Museums. 16, (1995).

[181]

Hein, George E. 1998. Learning in the museum. Routledge.

[182]

Hein, George E. 1998. Learning in the museum. Routledge.

[183]

Hein, George E. 1998. Learning in the museum. Routledge.

[184]

Hiemstra, R. 1981. The Implications of Lifelong Learning. Museums, adults, and the humanities: a guide for educational programming. American Association of Museums. 131-146.

[185]

Hilke, D.D. 1988. Strategies for Family Learning in Museums . Visitor studies 1988: theory, research and practice. (1988), 120-134.

[186]

Hilke, D.D. and Balling, J. 1985. The family as a learning system: An observational study of families in museums | Mendeley. Smithsonian Institution Press,.

[187]

Hill, J. 2009. Recruiting and retaining volunteers - a practical introduction. AIM Focus Paper.

[188]

Hirzy, Ellen Cochran and American Association of Museums 1992. Excellence and equity: education and the public dimension of museums. American association of museums.

[189]

Hirzy, Ellen Cochran and American Association of Museums 1992. Excellence and equity: education and the public dimension of museums. American association of museums.

[190]

Hodge, R. et al. 2009. The museum as a Communicator: A semiotic analysis of the Western Australian Museum Aboriginal Gallery, Perth. Museum International. 31, 4 (2009), 251-267. DOI:<https://doi.org/10.1111/j.1468-0033.1979.tb01899.x>.

[191]

Holmes, K. 2003. Volunteers in the heritage sector: a neglected audience? International Journal of Heritage Studies. 9, 4 (2003), 341-355. DOI:<https://doi.org/10.1080/1352725022000155072>.

[192]

Hood, M. 1986. Getting started in audience research. *Museum News*. 64, 3 (1986), 25–31.

[193]

Hood, M. 1989. Leisure Criteria of Family Participation and Non-participation in Museums. *Museum visits and activities for family life enrichment*. Haworth. 151–169.

[194]

Hood, M. 1989. Leisure Criteria of Family Participation and Non-participation in Museums. *Museum visits and activities for family life enrichment*. Haworth. 151–169.

[195]

Hood, M. 1983. Staying away: why people choose not to visit museums. *Museum news*. 61, 4 (1983), 50–57.

[196]

Hood, M. 1983. Staying Away: Why People Choose Not to Visit Museums | Mendeley. *Museum News*. 61, 4 (1983), 50–57.

[197]

Hood, M. 1999. Visitor Surveys: Who Visits and Who Doesn't? Getting Started in Audience Research. *Introduction to museum evaluation*. American Association of Museums. 11–17.

[198]

Hooper-Greenhill, E. 1994. *Andragogy (adult education) in the Museum: A Critical Analysis and New Formulation*. *Museum, media, message*. Routledge. 245–259.

[199]

Hooper-Greenhill, E. 2000. Changing Values in the Art Museum: rethinking communication and learning. *International Journal of Heritage Studies*. 6, 1 (Jan. 2000), 9–31.
DOI:<https://doi.org/10.1080/135272500363715>.

[200]

Hooper-Greenhill, E. 2002. Developing a scheme for finding evidence of the outcomes and impact of learning in museums, archives and libraries: the conceptual framework. Resource: The Council for Museums, Archives and Libraries.

[201]

Hooper-Greenhill, E. 1999. Education, communication and interpretation: towards a critical pedagogy in museums. *The educational role of the museum*. Routledge. 3–27.

[202]

Hooper-Greenhill, E. et al. 2003. Measuring the outcomes and impact of learning in museums, libraries and archives.

[203]

Hooper-Greenhill, E. 1997. Museum Learners as Post-modernists: Contextualising Constructivism. *JEM : journal of education in museums*. 18, (1997), 1–4.

[204]

Hooper-Greenhill, E. 2006. The power of museum pedagogy. *Museum philosophy for the twenty-first century*. Altamira Press. 235–246.

[205]

Hooper-Greenhill, E. and Moussouri, T. 2002. Researching learning in museums and galleries 1990-1999: a bibliographic review. Research Centre for Museums and Galleries, University of Leicester.

[206]

Hooper-Greenhill, E. and Moussouri, T. 2002. Researching learning in museums and galleries 1990-1999: a bibliographic review. Research Centre for Museums and Galleries, University of Leicester.

[207]

Hooper-Greenhill, Eilean 1997. Cultural diversity: developing museum audiences in Britain. Leicester University Press.

[208]

Hooper-Greenhill, Eilean 1997. Cultural diversity: developing museum audiences in Britain. Leicester University Press.

[209]

Hooper-Greenhill, Eilean 1991. Museum and gallery education. Leicester University Press.

[210]

Hooper-Greenhill, Eilean 1991. Museum and gallery education. Leicester University Press.

[211]

Hooper-Greenhill, Eilean 2000. Museums and the interpretation of visual culture. Routledge.

[212]

Hooper-Greenhill, Eilean 1994. Museums and their visitors. Routledge.

[213]

Hooper-Greenhill, Eilean 1999. The educational role of the museum. Routledge.

[214]

Hooper-Greenhill, Eilean 1999. The educational role of the museum. Routledge.

[215]

Hooper-Greenhill, Eilean 1999. The educational role of the museum. Routledge.

[216]

Hooper-Greenhill, Eilean 1999. The educational role of the museum. Routledge.

[217]

Hooper-Greenhill, Eilean and Research Centre for Museums and Galleries 2001. Making meaning in art museums (Volume 1) : Visitors' interpretive strategies at Wolverhampton Art Gallery. Research Centre for Museums and Galleries.

[218]

Hooper-Greenhill, Eilean and Research Centre for Museums and Galleries 2001. Making meaning in art museums (Volume 2) : Visitors' interpretive strategies at Nottingham Castle Museum and Art Gallery. Research Centre for Museums and Galleries.

[219]

Hooper-Greenhill, Eilean and University of Leicester 1991. Writing a museum education policy. Dept. of Museum Studies, University of Leicester.

[220]

Howard Gardner 1993. Multiple intelligences : the theory in practice. Basic Books.

[221]

Howard Gardner 1973. The arts and human development. Wiley.

[222]

Humphrey, Nick and Wilk, Christopher 2004. Creating the British Galleries at the V&A: a study in museology. V&A.

[223]

Hutin, M. 2008. Recruiting and retaining volunteers : how and why they help out. Institute for Volunteering Research.

[224]

Hutin, M. 2008. Young people help out. Volunteering and giving among young people. Institute for Volunteering Research.

[225]

Informal Learning Review: .

[226]

Inspiring Learning - An improvement framework for museums, libraries and archives: .

[227]

Inspiring Learning: An Improvement Framework for Museums, Libraries and Archives: .

[228]

International Commission on the Development of Education 1972. Learning to be : the world of education today and tomorrow. UNESCO.

[229]

Ipsos MORI: .

[230]

Ipsos MORI: Science in Society Report: .

[231]

J., K. 1996. What do we Know about Family Outings? An Application of Qualitative Research to Program Planning. Museums educate: Third Museum Education Colloquium proceedings. Ontario Museum Association. 10-14.

[232]

Jankowski, Nick and Jensen, Klaus 1991. A Handbook of qualitative methodologies for mass communication research. Routledge.

[233]

Jesus Martin-Barbero 1993. Communication, Culture and Hegemony From the Media to Mediations (Communication and Human Values). Sage Publications Ltd.

[234]

Kamien, J. 1992. An Exhibit Developer's Viewpoint. ILVS review : a journal of visitor behavior. 2, 2 (1992), 293-298.

[235]

Kavanagh, G. 1999. Precious memories. What Role Do Oral Testimony and Reminiscence Work Have in Making History? The Museums Journal. 99, 4 (1999), 25-27.

[236]

Kavanagh, Gaynor 1991. Museum languages: objects and texts. Leicester University Press.

[237]

Keith, Crispin 1991. A teacher's guide to using listed buildings. English Heritage.

[238]

Keith, Crispin 1991. A teacher's guide to using listed buildings. English Heritage.

[239]

Kentley, Eric et al. 1989. Writing on the wall: a guide for presenting exhibition text. National Maritime Museum.

[240]

Kevin Crowley and Maureen Callanan 1998. Describing and Supporting Collaborative Scientific Thinking in Parent-Child Interactions. *The Journal of Museum Education*. 23, 1 (1998), 12-17.

[241]

Knez, E.I. and Wright, G. 1970. The museum as a communication system: an assessment of Cameron's viewpoint. *Curator*. 13, 3 (1970), 204-212.

[242]

Koran, J.J. and Ellis, J. 1991. Research In Informal Settings: Some Reflections on Designs and Methodology. *ILVS review : a journal of visitor behavior*,. 2, 1 (1991), 67-86.

[243]

Korn, R. 1989. Introduction to evaluation: theory and methodology. *Museum education: history, theory, and practice*. National Art Education Association.

[244]

Korpan, C. et al. 1997. What did you learn outside of school today? Using structured interviews to document home and community activities related to science and technology . Science Education. 81, 6 (1997), 651–662.

[245]

Korpan, C.A. et al. 1997. What did you learn outside of school today? Using structured interviews to document home and community activities related to science and technology. Science Education. 81, 6 (1997), 651–662. DOI:[https://doi.org/10.1002/\(SICI\)1098-237X\(199711\)81:6<651::AID-SCE3>3.0.CO;2-H](https://doi.org/10.1002/(SICI)1098-237X(199711)81:6<651::AID-SCE3>3.0.CO;2-H).

[246]

van Kraayenoord, C.E. and Paris, S. 2002. Reading objects. Perspectives on object-centered learning in museums. Lawrence Erlbaum Associates.

[247]

Lawrence, G. 1991. Rats, Street Gangs and Culture: Evaluation in Museums. Museum languages: objects and texts. Leicester University Press. 11–32.

[248]

Leinhardt, Gaea and Knutson, Karen 2004. Listening in on museum conversations. Altamira Press.

[249]

Linton, J. and Young, G. 1992. A Survey of Visitors at an Art Gallery, Cultural History Museum, Science Centre, and Zoo. ILVS review: a journal of visitor behaviour. 2, 2 (1992), 239–259.

[250]

Longhenry, S. 1999. Labels for contemporary art. Museum Practice. 9, 3 (1999), 18–20.

[251]

Lord, Barry et al. 1997. The manual of museum management. HMSO.

[252]

Lord, Gail Dexter and Lord, Barry 2002. The manual of museum exhibitions. AltaMira Press.

[253]

Lord, Gail Dexter and Lord, Barry 1999. The manual of museum planning. The Stationery Office.

[254]

Luke, Timothy W. 1992. Shows of force: power, politics, and ideology in art exhibitions. Duke University Press.

[255]

Lynn D. Dierking 1989. The Family Museum Experience: Implications from Research. The Journal of Museum Education. 14, 2 (1989), 9-11.

[256]

Macdonald, S. 1995. Consuming science: public knowledge and the dispersed politics of reception among museum visitors. Media, Culture & Society. 17, 1 (1995), 13-29.
DOI:<https://doi.org/10.1177/016344395017001002>.

[257]

Macdonald, S. 1992. Cultural imagining among museum visitors: A case study. Museum Management and Curatorship. 11, 4 (1992).

[258]

Macdonald, S. 1993. *Museum Visiting*. Keele University.

[259]

Macdonald, S. and Silverstone, R. 1992. Science on display: the representation of scientific controversy in museum exhibitions. *Public Understanding of Science*. 1, 1 (1992), 69–88. DOI:<https://doi.org/10.1088/0963-6625/1/1/010>.

[260]

Macdonald, S. and Silverstone, R. 1992. Science on display: the representation of scientific controversy in museum exhibitions. *Public Understanding of Science*. 1, 1 (1992), 69–88. DOI:<https://doi.org/10.1088/0963-6625/1/1/010>.

[261]

MacDonald, Sally et al. 2008. *Touch in museums: policy and practice in object handling*. Berg.

[262]

Macdonald, Sharon 2006. *A companion to museum studies*. Blackwell.

[263]

Macdonald, Sharon 1997. *The politics of display: museums, science, culture*. Routledge.

[264]

Mason, Jennifer 2002. *Qualitative researching*. Sage.

[265]

Matarasso, F. 1996. *Defining values : evaluating arts programmes*. Comedia.

[266]

Matarasson, F. 1997. Use or Ornament? The Social Impact of Participation in the Arts. Comedia.

[267]

Mattingly, Jenny et al. 1984. Volunteers in museums and galleries: the report of a survey into the work of volunteers in museums and galleries in the United Kingdom. Volunteer Centre.

[268]

Matusov, E. and Rogoff, B. 1995. Evidence of development from people's participation in communities of learners. Public institutions for personal learning: establishing a research agenda. American Association of Museums. 97-104.

[269]

McLean, K. 1993. Doing it Right: Visitor Studies, Evaluation, and Exhibits. Planning for people in museum exhibitions. Association of Science-Technology Centers. 68-80.

[270]

McLean, K. 1993. Looking at exhibitions: one approach to criticism. Planning for people in museum exhibitions. (1993), 163-166.

[271]

McLean, Kathleen and Association of Science-Technology Centers 1993. Planning for people in museum exhibitions. Association of Science-Technology Centers.

[272]

McManus, P. 1988. Good companions... More on the social determination of learning related behaviour in a science museum. Museum Management and Curatorship. 7, 1 (1988), 37-44. DOI:[https://doi.org/10.1016/0260-4779\(88\)90049-0](https://doi.org/10.1016/0260-4779(88)90049-0).

[273]

Mcmanus, P. 1988. Good companions: More on the social determination of learning-related behaviour in a science museum. *Museum Management and Curatorship*. 7, 1 (1988), 37-44. DOI:[https://doi.org/10.1016/0260-4779\(88\)90049-0](https://doi.org/10.1016/0260-4779(88)90049-0).

[274]

Mcmanus, P. 1988. Good companions More on the social determination of learning-related behaviour in a science museum. *Museum Management and Curatorship*. 7, 1 (1988), 37-44. DOI:[https://doi.org/10.1016/0260-4779\(88\)90049-0](https://doi.org/10.1016/0260-4779(88)90049-0).

[275]

Mcmanus, P. 1988. Good companions More on the social determination of learning-related behaviour in a science museum. *Museum Management and Curatorship*. 7, 1 (1988), 37-44. DOI:[https://doi.org/10.1016/0260-4779\(88\)90049-0](https://doi.org/10.1016/0260-4779(88)90049-0).

[276]

McManus, P. 1987. It's the company you keep ... The social determination of learning-related behaviour in a science museum. *Museum Management and Curatorship*. 6, 3 (1987). DOI:[https://doi.org/10.1016/0260-4779\(87\)90032-X](https://doi.org/10.1016/0260-4779(87)90032-X).

[277]

McManus, P. 1987. It's the company you keep ... The social determination of learning-related behaviour in a science museum. *Museum Management and Curatorship*. 6, 3 (1987), 263-270. DOI:[https://doi.org/10.1016/0260-4779\(87\)90032-X](https://doi.org/10.1016/0260-4779(87)90032-X).

[278]

McManus, P. 1987. It's the company you keep ... The social determination of learning-related behaviour in a science museum. *Museum Management and Curatorship*. 6, 3 (1987). DOI:[https://doi.org/10.1016/0260-4779\(87\)90032-X](https://doi.org/10.1016/0260-4779(87)90032-X).

[279]

McManus, P. 1987. It's the company you keep...: The social determination of

learning-related behaviour in a science museum. *Museum Management and Curatorship*. 6, 3 (1987), 263–270. DOI:[https://doi.org/10.1016/0260-4779\(87\)90032-X](https://doi.org/10.1016/0260-4779(87)90032-X).

[280]

McManus, P. 1991. Making sense of exhibits. *Museum languages: objects and texts*. Leicester University Press. 33–46.

[281]

McManus, P. 1993. Memories as indicators of the impact of museum visits. *Museum Management and Curatorship*. 12, 4 (1993), 367–380.
DOI:[https://doi.org/10.1016/0964-7775\(93\)90034-G](https://doi.org/10.1016/0964-7775(93)90034-G).

[282]

McManus, P. 1989. Oh yes they do! How visitors read labels and interact with exhibit texts. *Curator*. 32, 2 (1989), 174–189.

[283]

McManus, P. 1989. Oh yes they do! How visitors read labels and interact with exhibit texts. *Curator*. 32, 2 (1989), 174–189.

[284]

McManus, P. 1986. Reviewing the reviewers: Towards a critical language for didactic science exhibitions. *Museum Management and Curatorship*. 5, 3 (1986), 213–226.
DOI:[https://doi.org/10.1016/0260-4779\(86\)90030-0](https://doi.org/10.1016/0260-4779(86)90030-0).

[285]

McManus, P. 1986. Reviewing the reviewers: Towards a critical language for didactic science exhibitions. *Museum Management and Curatorship*. 5, 3 (1986), 213–226.
DOI:[https://doi.org/10.1016/0260-4779\(86\)90030-0](https://doi.org/10.1016/0260-4779(86)90030-0).

[286]

McManus, P. 1992. Topics in Museums and Science Education. *Studies in Science education*. 20, 1 (1992), 157-182.

[287]

McManus, Paulette M. 2000. Archaeological displays and the public: museology and interpretation. *Archetype*.

[288]

McManus, Paulette M. 2000. Archaeological displays and the public: museology and interpretation. *Archetype*.

[289]

McManus, P.M. 1993. Families in museums. *Towards the museum of the future: new European perspectives*. Routledge. 81-97.

[290]

McManus, P.M. *Museum and visitor studies today*. *Visitor studies*. 8, 1, 1-12.

[291]

McQuail, Denis 2005. *McQuail's mass communication theory*. SAGE.

[292]

McQuail, Denis 1992. *Media performance: mass communication and the public interest*. Sage Publications.

[293]

McQuail, Denis and Windahl, Sven 1981. *Communication models: for the study of mass communications*. Longman.

[294]

Merriman, Nick 2000. *Beyond the glass case: the past, the heritage and the public*. Institute of Archaeology, University College London.

[295]

Merriman, Nick 1991. *Beyond the glass case: the past, the heritage and the public in Britain*. Leicester University Press.

[296]

Middleton, V.T.C. 1998. Structural trends in society influencing the future for museums. *New visions for museums in the 21st century*. Association of Independent Museums. 27-52.

[297]

Miles, Matthew B. and Huberman, A. M. 1994. *Qualitative data analysis: an expanded sourcebook*. Sage.

[298]

Miles, R. 1986. Museum audiences. *Museum Management and Curatorship*. 5, 1 (1986), 73-80. DOI:[https://doi.org/10.1016/0260-4779\(86\)90009-9](https://doi.org/10.1016/0260-4779(86)90009-9).

[299]

Miles, R. 1997. No Royal Road to Learning: A Commentary on Constructivism. *Visitor Behaviour*. 12, 3 & 4 (1997).

[300]

Miles, R. S. 1988. *The design of educational exhibits*. Allen & Unwin.

[301]

Millar, S. 1991. Policy planning for volunteers. Forward planning: a handbook of business, corporate and development planning for museums and galleries. Museums & Galleries Commission in conjunction with Routledge.

[302]

MLA London: .

[303]

Moll, Luis C. 1992. Vygotsky and education: instructional implications and applications of socio-historical psychology. Cambridge University Press.

[304]

Monger, G. 2001. One step forward. *The Museums Journal*. 101, 3 (2001), 34–35.

[305]

Moore, Michele et al. 1998. Researching disability issues. Open University Press.

[306]

Morley, David 1992. Television, audiences and cultural studies. Routledge.

[307]

Moroney, M. J. 1965. Facts from figures. Penguin Books.

[308]

Moussouri, T. 2002. A context for the development of learning outcomes in museums, archives and libraries. (2002).

[309]

Moussouri, T. 2002. A context for the development of learning outcomes in museums, archives and libraries. Resource: The Council for Museums, Archives and Libraries.

[310]

Moussouri, T. et al. 2003. Front-end and formative evaluation of an exhibition on Greek Mathematics. *Current Trends in Audience Research and Evaluation* 16. AAM Committee on Audience Research and Evaluation. 42-47.

[311]

Moussouri, T. 2003. Negotiated agendas: families in science and technology museums. *International Journal of Technology Management*. 25, 5 (2003), 477-489.

[312]

Moussouri, T. 1997. The Use of Children's Drawings as an Evaluation Tool in the Museum. *Museological Review*. 4, (1997).

[313]

Mulhearn, D. 2009. Mutual benefits. *The Museums Journal*. 109, 12 (2009), 32-35.

[314]

Museum Learning Collaborative : .

[315]

Museum Learning Collaborative - Literature Database: .

[316]

Museum Learning Collaborative - Technical Reports: .

[317]

Museums Association 1998. Various articles on AV & Multimedia. *Museum Practice*. 9 (1998).

[318]

National Association for Museum Exhibition 2001. Striving for excellence in exhibitions. *Exhibitionist*. 20, 1 (2001), 4-43.

[319]

Newman, A. 1999. Evaluating a web site for museums. *Museum Practice*. 11 (1999), 45-47.

[320]

Ogbu, J.U. 1995. The Influence of culture on learning and behaviour. Public institutions for personal learning: establishing a research agenda. *American Association of Museums*. 79-96.

[321]

Pardo, J. 1998. Audiovisual installation as a strategy for the modernisation of heritage presentation spaces. *Study Series No. 5. ICOM*. 17-21.

[322]

Pardo, J. 1998. Audiovisual installation as a strategy for the modernization of heritage presentation spaces. *ICOM / AVICOM Study Series*. 5, (1998), 17-21.

[323]

Paris, S. 2002. Children learning with objects in informal learning environments. *Perspectives on object-centered learning in museums*. Lawrence Erlbaum Associates. 37-54.

[324]

Paris, S. 2002. Children learning with objects in informal learning environments. Perspectives on object-centered learning in museums. Lawrence Erlbaum Associates. 37-54.

[325]

Paris, S. 1999. Museum Education and Learning. Informal Learning Review.

[326]

Paris, Scott G. 2002. Perspectives on object-centered learning in museums. Lawrence Erlbaum Associates.

[327]

Paulette M. Mcmanus 1996. Frames of Reference: Changes in Evaluative Attitudes to Visitors. The Journal of Museum Education. 21, 3 (1996), 3-5.

[328]

Pearce, S. 1994. Museum objects. Interpreting objects and collections. Routledge. 9-11.

[329]

Pearce, S. 1994. Thinking about things. Interpreting objects and collections. Routledge. 125-132.

[330]

Pearce, S.M. 1994. Objects as meaning; or narrating the past. Interpreting objects and collections. Routledge. 19-29.

[331]

Pearce, S.M. 1994. Objects as meaning; or narrating the past. Interpreting objects and collections. Routledge. 19–29.

[332]

Pearce, S.M. 1995. On collecting: an investigation into collecting in the European tradition. Routledge.

[333]

Pearce, Susan M. 1994. Interpreting objects and collections. Routledge.

[334]

Pearce, Susan M. 1994. Interpreting objects and collections. Routledge.

[335]

Pearce, Susan M. 1992. Museums, objects and collections: a cultural study. Leicester University Press.

[336]

Pearce, Susan M. 1992. Museums, objects and collections: a cultural study. Leicester University Press.

[337]

Perry, D.L. 1993. Designing Exhibits That Motivate. What research says about learning in science museums: Vol. 2. Association of Science-Technology Centers. 25–29.

[338]

Peterson, A.J. 1991. Evaluation of Hypermedia and Interactivity in the Museum: A Constructivist Approach to Instructional Design. Hypermedia & interactivity in museums: proceedings of an international conference [October 14-16, 1991, Sheraton Station Square, Pittsburgh, Pennsylvania]. Archives & Museum Informatics. 74–80.

[339]

Piaget, Jean 1951. *Play, dreams and imitation in childhood*. Heinemann.

[340]

Pownall, Jane and Stone, Peter G. 1992. *A teacher's guide to science and the historic environment*. English Heritage.

[341]

Prentice, R. et al. 1997. Seeking Generic Motivations for Visiting and Not Visiting Museums and Like Cultural Attractions. *Museum Management and Curatorship*. 16, 1 (1997), 45–70. DOI:<https://doi.org/10.1080/09647779700501601>.

[342]

Price, S. and Hein, G.E. 1991. More than a field trip: science programmes for elementary school groups at museums. *International Journal of Science Education*. 13, 5 (1991), 505–519. DOI:<https://doi.org/10.1080/0950069910130502>.

[343]

Project Explore 1998. *Please Touch Museum and Harvard*. Harvard University Press.

[344]

Project Explore 1998. *Please Touch Museum and Harvard University's Project Zero*. Project Explore.

[345]

Pye, E. 2007. Introduction: the power of touch. *The power of touch: handling objects in museum and heritage contexts*. Left Coast Press. 13–30.

[346]

Pye, E. 2007. Making sense of touch: a multisensory approach to the perception of objects. The power of touch: handling objects in museum and heritage contexts. Left Coast Press. 45–61.

[347]

Ramey-Gassert, L. and Walberg, H.J. 1994. Reexamining connections: Museums as science learning environments. *Science Education*. 78, 4 (1994), 345–363.
DOI:<https://doi.org/10.1002/sce.3730780403>.

[348]

Reason, P. 2000. Three Approaches to Participative Inquiry. *Handbook of qualitative research*. Sage Publications. 324–339.

[349]

Renaissance programme: .

[350]

Rennie, L.J. and Johnston, D.J. 2004. The nature of learning and its implications for research on learning from museums. *Science Education*. 88, S1 (2004), S4–S16.
DOI:<https://doi.org/10.1002/sce.20017>.

[351]

Resource: The Council for Museums, Archives and Libraries 2001. Renaissance in the regions: a new vision for England's museums. Resource.

[352]

Resource: The Council for Museums, Archives and Libraries 2001. Renaissance in the regions: a new vision for England's museums. Resource.

[353]

Rice, D. 1997. Modern art: making people mad. *Museum news*. 76, 3 (1997), 53–58.

[354]

Roberts, L.C. 1994. Educators on Exhibit Teams: A New Role, a New Era. *The Journal of Museum Education*. 19, 3 (1994), 6–9.

[355]

Roberts, L.C. 1997. *From knowledge to narrative: educators and the changing museum*. Smithsonian Institution Press.

[356]

Roberts, Lisa C. 1997. *From knowledge to narrative: educators and the changing museum*. Smithsonian Institution Press.

[357]

Roschelle, J. 1995. Learning in Interactive Environments: Prior Knowledge and New Experience. *Public institutions for personal learning: establishing a research agenda*. American Association of Museums. 37–57.

[358]

Schuster, J. Mark Davidson 1991. *The audience for American art museums*. Seven Locks Press.

[359]

Screven, C.G. 1990. Uses of evaluation before, during and after exhibit design. *ILVS Review*. 1, 2 (1990), 36–66.

[360]

Screven, Chandler G. et al. 1995. Text in the exhibition medium. Société des musées québécois.

[361]

Serrell, Beverly 1996. Exhibit labels: an interpretive approach. Alta Mira.

[362]

Serrell, Beverly 2006. Judging exhibitions: a framework for assessing excellence. Left Coast.

[363]

Serrell, Beverly 1988. Making exhibit labels: a step by step guide. AASLH Press.

[364]

Shettel, H. 1996. Some Thoughts on the Politics of Evaluation. Visitor Behaviour. 11, 2 (1996), 3-3.

[365]

Shettel, H.R. 1991. Research and Evaluation: Two Concepts or One? Visitor studies: theory, research, and practice, volume 3. Center for Social Design. 35-39.

[366]

Silverman, David 2006. Interpreting qualitative data: methods for analyzing talk, text and interaction. SAGE.

[367]

Silverman, L. 1989. 'Johnny showed us the butterflies': The museum as a family therapy tool. Museum visits and activities for family life enrichment . Haworth. 131-150.

[368]

Silverman, L. 1995. Visitor Meaning-Making in Museums for a New Age. 38, 3 (1995), 161-170.

[369]

Silverman, L. 1995. Visitor Meaning-Making in Museums for a New Age. Curator. 38, 3 (1995), 161-170.

[370]

Smith, J.D. 1997. Organising volunteers. Voluntary matters: management & good practice in the voluntary sector. The Directory of Social Change for The Media Trust. 275-302.

[371]

Smith, Laurajane 2006. Uses of heritage. Routledge.

[372]

Smithsonian Guidelines for accessible design: .

[373]

Soren, B. 1995. Triangulation strategies and images of museums as sites for lifelong learning. Museum Management and Curatorship. 14, 1 (1995), 31-46.
DOI:[https://doi.org/10.1016/0260-4779\(95\)00011-G](https://doi.org/10.1016/0260-4779(95)00011-G).

[374]

Spock, M. 1996. Evaluation Climates and Conversations. Visitor Behaviour. 11, 2 (1996), 8-10.

[375]

Spock, M. and Jensen Leichter, H. 1999. Learning from Ourselves: Pivotal Stories of

Museum Professionals. Bridges to understanding children's museums. Nina F. Gibans. 41-81.

[376]

Standards for Museum Exhibitions and Indicators of Excellence: .

[377]

Stevens, R. and Hall, R. 1997. SeeingTornado: HowVideo Traces mediate visitor understandings of (natural?) phenomena in a science museum. Science Education. 81, 6 (1997).

DOI:[https://doi.org/10.1002/\(SICI\)1098-237X\(199711\)81:6<735::AID-SCE9>3.0.CO;2-J](https://doi.org/10.1002/(SICI)1098-237X(199711)81:6<735::AID-SCE9>3.0.CO;2-J).

[378]

Stevenson, J. 1991. The long-term impact of interactive exhibits. International Journal of Science Education. 13, 5 (1991), 521-531.

DOI:<https://doi.org/10.1080/0950069910130503>.

[379]

Strike action: 2005. .

[380]

Sund, R.B. 1982. Piaget's Theory of Cognitive Development. Piaget for educators. Merrill. 22-42.

[381]

Sykes, M. 1993. Evaluating Exhibits for Children: What Is a Meaningful Play Experience? Visitor studies: theory, research, and practice, volume 5 ; collected papers from the 1992 Visitor Studies Conference. Visitor Studies Association. 227-233.

[382]

The ICOMOS Interpretation and Presentation of Cultural Heritage Sites ('Ename Charter'): 2008. .

[383]

The Informal Learning Review: evaluation, learning, exhibit development: .

[384]

The Museums, Libraries & Archives Council: .

[385]

The Visitor Studies Group: .

[386]

Their Past Your Future programme: .

[387]

Tilden, Freeman 1977. Interpreting our heritage. University of North Carolina Press.

[388]

Traveling Exhibits At Museums of Science (TEAMS): .

[389]

Tuckey, C.J. 1992. Schoolchildren's Reactions to an Interactive Science Center. Curator: The Museum Journal. 35, 1 (1992).

[390]

Tunncliff, S. 1995. What Do Zoos and Museums Have to Offer Young Children for Learning

About Animals? *Journal of Education in Museums*. 16, (1995), 16–19.

[391]

Tunncliffe*, S.D. et al. 1997. School visits to zoos and museums: a missed educational opportunity? *International Journal of Science Education*. 19, 9 (1997), 1039–1056.
DOI:<https://doi.org/10.1080/0950069970190904>.

[392]

Turner, Graeme 1992. *British cultural studies: an introduction*. Routledge.

[393]

USAID Center for Development Information and Evaluation 1996. *Using Rapid Appraisal Methods*.

[394]

USAID Center for Development Information and Evaluation 1996. *Using Rapid Appraisal Methods*.

[395]

Uzzell, David L. 1989. *Heritage interpretation*. Belhaven.

[396]

Velarde, G. 1992. Exhibition design. *Manual of curatorship: a guide to museum practice*. Butterworth-Heinemann. 660–669.

[397]

Velarde, Giles 2001. *Designing exhibitions: museums, heritage, trade and world fairs*. Ashgate.

[398]

Vergo, Peter 1989. The new museology. Reaktion.

[399]

Visitor research - Victoria and Albert Museum: .

[400]

Visitor Studies Association 1993. Glossary for Visitor Studies. Visitor Behaviour. 8, 4 (1993), 8-11.

[401]

Visitor Studies Association: .

[402]

Volunteering in the recession: Outline report for the Recession Summit 21 January 2010 - Volunteering England: .

[403]

W. K. Kellogg Foundation: .

[404]

W. K. Kellogg Foundation: .

[405]

Watson, Philip J. et al. 1993. Gallery 33: a visitor study. Birmingham Museums and Art Gallery.

[406]

Wenger, Etienne 1998. *Communities of practice: learning, meaning, and identity*. Cambridge University Press.

[407]

Wenger, Etienne 1998. *Communities of practice: learning, meaning, and identity*. Cambridge University Press.

[408]

White, J. 1990. "What Have We Discovered about Discovery Rooms". *What research says about learning in science museums*. Association of Science-Technology Centers. 7-9.

[409]

White, Richard T. and Gunstone, Richard F. 1992. *Probing understanding*. Falmer.

[410]

Williams, D. *How the Arts Measure Up: Australian research into the social impact of the arts (The Social Impact of the Arts, Working Paper 8)*.

[411]

Wing, A. et al. 2007. *Weighing up the value of touch. The power of touch: handling objects in museum and heritage contexts*. Left Coast Press. 31-44.

[412]

Wittlin, A.S. 1971. *Hazards of Communication by Exhibits*. *Curator: The Museum Journal*. 14, 2 (1971).

[413]

Wyszomirski, M.J. 1999. *Learning from Research. Bridges to understanding children's*

museums. Nina F. Gibans. 131-142.

[414]

Xanthoudaki, M. 1998. Educational provision for young people as independent visitors to art museums and galleries: issues of learning and training. *Museum Management and Curatorship*. 17, 2 (1998), 159-172. DOI:[https://doi.org/10.1016/S0260-4779\(98\)00039-9](https://doi.org/10.1016/S0260-4779(98)00039-9).

[415]

Xanthoudaki, M. 1997. Museum and gallery educational programmes: learning processes and contribution to art education. *JEM : journal of education in museums*. 18, (1997), 29-31.

[416]

Yahya, I. 1996. Mindful Play! or Mindless Learning!: Modes of Exploring Science in Museums. *Exploring science in museums*. Athlone. 123-147.

[417]

Yates, B. 2006. Working with volunteers - an introduction to good practice. AIM Focus Paper.

[418]

Yates, B. 2006. Working with Volunteers - an introduction to good practice. *Association of Independent Museums*. February, (2006), 1-6.

[419]

2005. *Volunteers in museums : key findings and issues from the literature*. Institute for Volunteering Research.