

Annotated Bibliography – Greening Events Project

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This annotated bibliography is a *working document* that gives an indication of the areas we have been investigating as part of our background research into understanding academically related events and their impacts on sustainability (economic, social and environmental) as part of the Greening Events Project(s) <<http://greeningevents.ilrt.bris.ac.uk/>>.

The references have a largely practical focus since the Greening Events aims to help provide practical guidance, albeit preliminary, to stakeholders in the funding, organising, attending, hosting, sponsoring and other aspects of academically related events.

In this early version there are few annotations, our plan is to add brief introductions to the sections and annotations to references we have found particularly useful.

As the document evolves we hope that it will help those interested in sustainability in the context of academically related events (indeed events in general) find their way into understanding the issues.

We have, where possible, provided some form of URL or identifier that will enable readers to locate information about the documents online. All identifiers were last checked on the 25/05/2011.

Sustainable Events Guides and Guidelines

In our scan we found a number of guides and guidelines designed mainly for event organisers to enable them to design and manage their physical events to be more sustainable.

Extensive Guides

Bigwood, Guy and Michael Luehrs. 2010. *Copenhagen Sustainable Meetings Protocol: Sharing best practice and leadership strategies*. Copenhagen Sustainable Meetings Coalition. <http://www.e-pages.dk/visitdenmark/467/fullpdf/full4c09124822d86.pdf>

Dickinson, Janet and Richard Shipway. May 2007. *Resource Guide: The Impact of Events*. http://www.heacademy.ac.uk/assets/hlst/documents/resource_guides/the_impact_of_events.pdf

Food and Rural Affairs Department for Environment. 2007. *Sustainable Events Guide*. DEFRA. http://www.eventsustainability.co.uk/pages/uploadedfiles/www/SustainableEventsGuide_defra.pdf

Manchester City Council. 2006. *A Guide to Greening Your Event*.
<http://www.manchester.gov.uk/download/7951/greenguide>

The Green Meetings Task Force. 2004. *Green Meetings Report*. Convention Industry Council.
http://www.conventionindustry.org/Files/CIC_Green_Meetings_Report.pdf

Seventeen Events. 2009. *Sustainable Events Guide: Why event planners should consider sustainability and information on how to do it*. Seventeen Events. <http://www.seventeenevents.co.uk/wp-content/uploads/2009/05/sustainable-events-guide.pdf>

William McDonough & Partners. 1992. *The Hannover Principles: Design for Sustainability (Prepared for EXPO 2000 The World's Fair Hannover, Germany)*. <http://www.mcdonough.com/principles.pdf>

United Nations Environment Programme. 2009. *Green Meeting Guide 2009: Roll out the Green Carpet for your Participants*.
<http://new.unep.org/pdf/GreenMeetingGuide.pdf>

The London Organising Committee Of The Olympic Games And Paralympic Games Ltd. 2010. *London 2012 Sustainability guidelines – corporate and public events (Second edition)*. <http://www.london2012.com/documents/locog-publications/london-2012-sustainability-events-guidelines.pdf>

Smaller Guides (Examples)

There are many examples of smaller scale and organisation specific guidelines, typical examples include:

Duke University, 2005. *Green Event Planning Guide*.
http://cme.mc.duke.edu/wysiwyg/downloads/Duke_Green_Event_Planning_Guide.pdf

Green Guidelines: Conference Organisation and Planning from the 9th International Conference on Southern Hemisphere Meteorology and Oceanography
http://www.bom.gov.au/events/9icshmo/green_guidelines.shtml

Case Studies

In addition to guides there are a range of case studies that illustrate how specific events have attempted to improve their sustainable outcomes

World Summit on Sustainable Development. 2002. *Leaving a Green Legacy: Thousands are doing their bit are you?*
<http://www.undp.org/gef/documents/publications/booklet-greening-wssd.pdf>

Environmental and Social Life Cycle Assessment (LCA) inc. Carbon Footprinting - Standards

There are a number of existing and under-development standards related to 'sustainable events management'. (see also Sustainable Procurement)

The BS8901 standard was published in 2007 and is being developed further into an international (ISO) standard. There are other environmental management and socially focused reporting standards that are more or less directly relevant to 'sustainable events'

- BSI Group. *BS 8901 - Sustainability Management Systems for Events*. BSI Group. <http://www.bsigroup.co.uk/en/Assessment-and-Certification-services/Management-systems/Standards-and-Schemes/BS-8901/>

ISO 14000 series of 'environment management' standards (see http://en.wikipedia.org/wiki/ISO_14000)

- ISO 14001 Environmental management systems—Requirements with guidance for use
- ISO 14004 Environmental management systems—General guidelines on principles, systems and support techniques
- ISO 14015 Environmental assessment of sites and organizations
- ISO 14020 series (14020 to 14025) Environmental labels and declarations
- ISO 14031 Environmental performance evaluation—Guidelines
- ISO 14040 series (14040 to 14049), Life Cycle Assessment, LCA, discusses pre-production planning and environment goal setting.
- ISO 14050 terms and definitions.
- ISO 14062 discusses making improvements to environmental impact goals.
- ISO 14063 Environmental communication—Guidelines and examples
- ISO 14064 Measuring, quantifying, and reducing Greenhouse Gas emissions.
- ISO 19011 which specifies one audit protocol for both 14000 and 9000 series standards together.

In addition there are new standards under development by ISO:

Carbon Footprinting

- ISO 14067-1 Carbon footprint of products -- Part 1: Quantification
- ISO 14067-2 Carbon footprint of products -- Part 2: Communication [Here 'product' includes both goods and services and so events would be included]
- ISO 14069 GHG -- Quantification and reporting of GHG emissions for organizations (Carbon footprint of organization) -- Guidance for the application of ISO 14064-1

Sustainable Events

- ISO 20121 Sustainability in event management (builds on BS8901)
http://www.iso.org/iso/catalogue_detail.htm?csnumber=54552

Greenhouse Gas Protocol (World Resources Institute (WRI) & World Business Council for Sustainable Development (WBCSD)) provide technical standards for GHG reporting. These include:

- World Business Council for Sustainable Development, and World Resources Institute. 2004. *The greenhouse gas protocol: a corporate accounting and reporting standard*. World Business Council for Sustainable Development; World Resources Institute.
<http://www.worldcat.org/isbn/1569735689>
- World Business Council For Sustainable Development, and World Resources Institute. 2005. *The greenhouse gas protocol: the GHG protocol for project accounting*. World Business Council for Sustainable Development; World Resources Institute.
<http://www.worldcat.org/isbn/1569735980>

There are a further two standards under development that cover the products and indirect ghg emissions of organisations:

- Product Life Cycle Accounting and Reporting Standard -
<http://www.ghgprotocol.org/standards/product-and-supply-chain-standard>
- Scope 3 Accounting and Reporting Standards -
<http://www.ghgprotocol.org/standards/product-and-supply-chain-standard>

PAS2050 - specification for the assessment of the life cycle greenhouse gas emissions of goods and services by BSI and the Carbon Trust

- BSI Group, and Carbon Trust. 2008. *PAS 2050:200: specification for the assessment of the life cycle greenhouse gas emissions of goods and services*. BSI British Standards Institution.
<http://www.bsigroup.com/upload/Standards%20&%20Publications/Energy/PAS2050.pdf>
- BSI Group, and Carbon Trust. 2008. *Guide to PAS 2050. How to assess the carbon footprint of goods and services*. BSI Group.
<http://shop.bsigroup.com/en/Browse-by-Sector/Energy--Utilities/PAS-2050/>

Social Life Cycle Assessment

- UNEP/SETAC Life Cycle Initiative. 2009. *Guidelines for Social Life Cycle Assessment of Products*. Catherine Benoit and Bernard Mazjin.
http://www.unep.fr/shared/publications/pdf/DTIx1164xPA-guidelines_sLCA.pdf

Sustainable Events Management

There is a small but rapidly developing literature on sustainable events management and events management in the context of sustainability (see also Events Management & Tourism)

Lester, Benjamin. 5 October 2007. *SUSTAINABLE SCIENCE: Greening the Meeting*. Science, Vol. 318, No. 5847. (5 October 2007), pp. 36-38. doi:10.1126/science.318.5847.36

Jones, Meegan. *Sustainable Event Management: A Practical Guide*. Earthscan Publications Ltd. <http://www.amazon.ca/exec/obidos/redirect?tag=citeulike09-20&path=ASIN/184407739X>

Raj, Razaq and James Musgrave, eds. 2009. *Event Management and Sustainability*. CABI. <http://www.amazon.ca/exec/obidos/redirect?tag=citeulike09-20&path=ASIN/1845935241>

Young, Simon N. *Rethinking scientific meetings: an imperative in an era of climate change*. Journal of psychiatry & neuroscience: JPN, Vol. 34, No. 5. (September 2009), pp. 341-342.

[This is the most extensive academically focused work related to Event Management and Sustainability – it contains a wide range of chapters covering sustainability concepts in the context of events management, economics, social and environmental impacts of events, management models of sustainable events and case studies]

Events Management & Tourism

Events management and Tourism and specifically ‘green’ or sustainable tourism has a very large literature. Here we simply list some examples of works located in our scan that have clear relevance to Greening Events and may act as starting points to further exploration.

Becken, Susanne and Murray Patterson. *Measuring National Carbon Dioxide Emissions from Tourism as a Key Step Towards Achieving Sustainable Tourism*. Journal of Sustainable Tourism, Vol. 14, No. 4. (2006), pp. 323-338. <http://www.informaworld.com/smpp/content~db=all?content=10.2167/jost547.0>

[Good description of boundary setting and methodology creation]

Getz, Donald. 2007. *Event Studies: Theory, Research and Policy for Planned Events (Events Management)*. Butterworth-Heinemann. <http://www.amazon.ca/exec/obidos/redirect?tag=citeulike09-20&path=ASIN/0750669594>

[This book is the only work we have found so far that looks at ‘events studies’ as an academic field of study from the point of view of relating it to its foundational

disciplines such as psychology, sociology, human geography, management, etc. and as such provides significant insight into the multi-disciplinarity of 'events']

Reid, Sacha and Charles Arcodia. *Understanding the role of the stakeholder in event management*. Journal of Sport Tourism, Vol. 7, No. 3. (2002), pp. 20-22. doi:10.1080/10295390208718726

Rogers, Tony. *Events for Britain*. October 2010.
<http://www.businesspartnership.com/BVEP%20eBook/pageflip.html>

RTE Meetings, The Right Solution. December 2008, *Charter for Responsible Meetings: CEO Summit EIBTM*.
http://www1.vienna.convention.at/news/files/490_a.pdf

Srinivas, Hari. 2010. *The Sustainable Tourism Gateway*.
<http://www.gdrc.org/uem/eco-tour/st-journals.html>

[An apparently comprehensive (if not exhaustive) list of journals related to sustainable tourism]

Sustainability Impact Assessments & Indicators

Life Cycle Assessment (General)

Weidema, Bo. 2003. *Market information in life cycle assessment: Environmental Project No. 863*.
<http://www2.mst.dk/udgiv/publications/2003/87-7972-991-6/pdf/87-7972-992-4.pdf>

Life Cycle Assessment (Environmental)

Bauman, Henrikke, and Anne-Marie Tillman. *The Hitch Hiker's Guide to LCA*. Studentlitteratur AB. 2004.
<http://www.amazon.ca/exec/obidos/redirect?tag=citeulike09-20&path=ASIN/9144023642>

De Camillis, Camillo, Andrea Raggi and Luigia Petti. *Tourism LCA: state-of-the-art and perspectives*. The International Journal of Life Cycle Assessment, Vol. 15, No. 2., pp. 148-155. doi:10.1007/s11367-009-0139-8

Graedel, Thomas E. *Life-Cycle Assessment in the Service Industries*. Journal of Industrial Ecology, Vol. 1, No. 4. (October 1997), pp. 57-70. doi:10.1162/jiec.1997.1.4.57

Graedel, T. E. *Streamlined life-cycle assessment*. Prentice Hall. 1998.
<http://www.worldcat.org/isbn/0136074251>

McCorkell, Gabrielle. 2008. *Teleworking Life Cycle Analysis*. "URS Australia Pty Ltd" and Telstra.

<http://www.telstra.com.au/abouttelstra/download/document/teleworking-full-report.pdf>

Moberg, Åsa, Martin Johansson, Göran Finnveden, and Alex Jonsson. *Printed and tablet e-paper newspaper from an environmental perspective — A screening life cycle assessment*. *Environmental Impact Assessment Review* 30: no. 3 (2010): 177-191. doi:10.1016/j.eiar.2009.07.001
<http://linkinghub.elsevier.com/retrieve/pii/S0195925509000936>

Pérez, Manuela P, Angel Martínez Sánchez, María Pilar de Luis Carnicer, and María José Vela Jiménez. *The environmental impacts of teleworking: A model of urban analysis and a case study*. *Management of Environmental Quality: An International Journal* 15: no. 6, (2004): pp 656-671.
doi:10.1108/14777830410560728
<http://www.ingentaconnect.com/content/mcb/083/2004/00000015/00000006/art00007>

Rees, William. 1996. *Our ecological footprint : reducing human impact on earth*. New Society Publishers. <http://www.worldcat.org/isbn/9780865713123>

Social Life Cycle Assessment

http://www.unep.fr/shared/publications/pdf/DTIx1164xPA-guidelines_sLCA.pdf *Guidelines for Social Life Cycle Assessment of Products*. Benoit, Catherine and Bernard Mazjin. UNEP/SETAC Life Cycle Initiative. 2009.

Sustainability Indicators

Bell, Simon, and Stephen Morse. *Sustainability Indicators: Measuring the Immeasurable*. Earthscan Publications Ltd. 2008.
<http://www.amazon.ca/exec/obidos/redirect?tag=citeulike09-20&path=ASIN/1844072991>

Kasperson, Jeanne X., and Roger E. Kasperson. *Global Environmental Risk (Risk, Society and Policy)*. Earthscan Publications.
<http://www.amazon.ca/exec/obidos/redirect?tag=citeulike09-20&path=ASIN/1853838012>

Carbon Footprinting

BSI Group, and Carbon Trust. 2008. *Guide to PAS 2050. How to assess the carbon footprint of goods and services*. BSI Group.
<http://www.worldcat.org/isbn/9780580646362>

BSI Group, and Carbon Trust. 2008. *PAS 2050:2008 : specification for the assessment of the life cycle greenhouse gas emissions of goods and services*. BSI British Standards Institution.
<http://www.worldcat.org/isbn/9780580509780>

Impact Assessments of Major Community & Sporting Events

Collins, Andrea, Calvin Jones and Max Munday. 2009. *Assessing the environmental impacts of mega sporting events: Two options?* Tourism Management 30: no. 6, (2009): pp 828-837.

doi:10.1016/j.tourman.2008.12.006.

<http://linkinghub.elsevier.com/retrieve/pii/S026151770800215X>

Collins, Andrea, Andrew Flynn, Max Munday, and Annette Roberts. *Assessing the Environmental Consequences of Major Sporting Events: The 2003/04 FA Cup Final*. Urban Studies 44: no. 3, (2007): pp 457-476.

doi:10.1080/00420980601131878

<http://usj.sagepub.com/content/44/3/457.full.pdf>

Sacks, Justin, Iris Wilkes, and Rory Seaford. 2002. *The Money Trail: Measuring your impact on the local economy using LM3*. New Economics Foundation.

http://www.neweconomics.org/sites/neweconomics.org/files/The_Money_Trail.pdf

Ward, Bernie., Julie. Lewis, Iris Wilkes, and Rory Seaford. 2002. *Plugging the leaks : making the most of every pound that enters your local economy*. New Economics Foundation. <http://www.worldcat.org/isbn/1899407529>

Wood, Emma H. *Measuring the economic and social impacts of local authority events*. International Journal of Public Sector Management 18:no. 1, (2005): pp 37-53. doi:10.1108/09513550510576143

<http://www.ingentaconnect.com/content/mcb/042/2005/00000018/00000001/art00003>

Economics

Dwyer, Larry, Peter Forsyth and Ray Spurr. *Estimating the Impacts of Special Events on an Economy*. Journal of Travel Research. Vol. 43: No. 4. (1 May 2005): pp. 351-359.

Dwyer, Larry, Peter Forsyth and Ray Spurr. *Assessing the Economic Impacts of Events: A Computable General Equilibrium Approach*. Journal of Travel Research. Vol. 45: No. 1. (1 August 2006): pp. 59-66.

doi:10.1177/0047287506288907

Edwards-Jones, Gareth, Ben Davies, and Salman Hussain. *Ecological economics : an introduction*. Blackwell Science. 2000.

<http://www.worldcat.org/isbn/0865427968>

Everett, Jennifer. 1 July 2008. *Sustainability in higher education: Implications for the disciplines*. doi:10.1177/1477878508091115

Garrod, Guy., and K. G. Willis. *Economic valuation of the environment : methods and case studies*. Edward Elgar. 2000.
<http://www.worldcat.org/isbn/1840643277>

Herring, H. *Energy efficiency—a critical view*. *Energy* 31: no. 1. (2006): pp 10-20. doi:10.1016/j.energy.2004.04.055.
<http://linkinghub.elsevier.com/retrieve/pii/S0360544204002427>

Hussen, Ahmed M. *Principles of environmental economic : Economics, ecology and public policy*. Routledge. 2000.
<http://www.worldcat.org/isbn/0415195713>

Layard, P. R. G. 2005. *Happiness : lessons from a new science*. Penguin Press.
<http://www.worldcat.org/isbn/9780141016900>

Pearce, David W., and Edward Barbier. *Blueprint for a sustainable economy*. Earthscan. 2000. <http://www.amazon.ca/exec/obidos/redirect?tag=citeulike09-20&path=ASIN/1853835153>

Sacks, Justin, Iris Wilkes, and Rory Seaford. 2002. *The Money Trail: Measuring your impact on the local economy using LM3*. New Economics Foundation.
http://www.neweconomics.org/sites/neweconomics.org/files/The_Money_Trail.pdf

Turner, R. Kerry, David W. Pearce, and Ian. Bateman. *Environmental economics : an elementary introduction*. Harvester Wheatsheaf. 1994.
<http://www.worldcat.org/isbn/0745010830>.

Ward, Bernie., Julie. Lewis, Iris Wilkes, and Rory Seaford. 2002. *Plugging the leaks : making the most of every pound that enters your local economy*. New Economics Foundation. <http://www.worldcat.org/isbn/1899407529>

Events (General)

<http://www.nature.com/nature/focus/meetings/> WEB FOCUS: Meetings that Changed the World. Nature.

Academia & Academic Events

Academia & Academic Life

Bourdieu, Pierre, and Peter (Translator) Collier. *Homo Academicus*. 1 ed. Stanford University Press. 1990.
<http://www.amazon.ca/exec/obidos/redirect?tag=citeulike09-20&path=ASIN/0804717982>.

Carpenter, Julie, Louise Wetheridge, Nick Smith, Meg Goodman and Oscar Struijvé. 21 June 2010. *Researchers of Tomorrow: A three year (BL/JISC) study tracking the research behaviour of 'Generation Y' doctoral students: Annual Report 2009-2010*.
http://explorationforchange.net/attachments/056_RoT%20Year%201%20report%20final%20100622.pdf

Musselin, Christine. 2009. *Towards A Sociology Of Academic Work*. In ,Alberto Amaral, Ivar Bleiklie, and Christine Musselin, 24:47-56. Higher Education Dynamics. Springer Netherlands. doi:10.1007/978-1-4020-8994-7_5. <http://www.springerlink.com/content/q0077vk3t67jk263>

Rolff , Jens and David Sedley. *Planes, trains and carbon: Academics should take the lead when it comes to cutting aviation-related carbon*. Times Higher Education. 03/09/2009.
<http://www.timeshighereducation.co.uk/story.asp?sectioncode=26&storycode=407945>

Academic Conferences (General)

Adair, John G., Lauren M. Unik, and Cam-Loi Huynh. 2010. *Psychology through international congresses: Differences between regions, countries, and congresses*. International Journal of Psychology 45: no. 2. (2010): pp 155-162. doi:10.1080/00207590903157221

Blumen, Orna, and Yoram Bar-Gal. 2006. *The Academic Conference and the Status of Women: The Annual Meetings of the Israeli Geographical Society*. The Professional Geographer 58: no. 3. (2006): pp 341-355. doi:10.1111/j.1467-9272.2006.00572.x
<http://www.ingentaconnect.com/content/bpl/prog/2006/00000058/00000003/article00008>

Dann, G. 1997. *Tourism conference goers—a serious typology?* Tourism Management 18: no. 5. pp 251-253. doi:10.1016/S0261-5177(97)00013-7
[http://linkinghub.elsevier.com/retrieve/pii/S0261-5177\(97\)00013-7](http://linkinghub.elsevier.com/retrieve/pii/S0261-5177(97)00013-7)

Drott, M. Carl. *Reexamining the role of conference papers in scholarly communication* Journal of the American Society for Information Science. Vol. 46, No. 4. (May 1995), pp. 299-305. doi:10.1002/(SICI)1097-4571(199505)46:4%3C299::AID-ASI6%3E3.0.CO;2-0

Fenton, Natalie, Alan Bryman, David Deacon, and Peter Birmingham. 1997. *'Sod off and find us a boffin': journalists and the social science conference*. Sociological Review 45: no. 1. (1997): pp 1-23. doi:10.1111/1467-954X.00051
<http://www3.interscience.wiley.com/cgi-bin/abstract/119146644/ABSTRACT>

Hobson, J. 1993. *Not another conference*. International Journal of Hospitality Management 12: no. 2. (1993): pp 115-118. doi:10.1016/0278-

4319(93)90002-Q

[http://linkinghub.elsevier.com/retrieve/pii/0278-4319\(93\)90002-Q](http://linkinghub.elsevier.com/retrieve/pii/0278-4319(93)90002-Q)

Jacobs, N., and A. McFarlane. 2005. *Conferences as learning communities: some early lessons in using 'back-channel' technologies at an academic conference – distributed intelligence or divided attention?* Journal of Computer Assisted Learning 21: no. 5. (2005): pp 317-329.
doi:10.1111/j.1365-2729.2005.00142.x
<http://www.blackwell-synergy.com/doi/abs/10.1111/j.1365-2729.2005.00142.x>.

Jeong, Senator, Sungin Lee and Hong-Gee Kim. *Are you an invited speaker? A bibliometric analysis of elite groups for scholarly events in bioinformatics.* Journal of the American Society for Information Science and Technology, Vol. 60: No. 6. (June 2009): pp. 1118-1131. doi:10.1002/asi.21056

Kuhn, Michael, and Roger Wattenhofer. 2008. *The Layered World of Scientific Conferences.* In Progress in WWW Research and Development, pp 81-92. doi:10.1007/978-3-540-78849-2_10

Lodge, David. *Small World: An Academic Romance.* Penguin. 2002.

LYONS, L. *The Dilemma for Academic Librarians with Collection Development Responsibilities: A Comparison of the Value of Attending Library Conferences versus Academic Conferences.* The Journal of Academic Librarianship 33: no. 2. 2007: pp 180-189. doi:10.1016/j.acalib.2006.12.001.
<http://linkinghub.elsevier.com/retrieve/pii/S0099133306002230>

Meeting expectations. Nature, Vol. 455, No. 7215. (15 October 2008), pp. 836-836. doi:10.1038/455836a

Montesi, Michela, John M. Owen. *From conference to journal publication: How conference papers in software engineering are extended for publication in journals.* Journal of the American Society for Information Science and Technology. Vol. 59: No. 5. (March 2008): pp. 816-829.
doi:10.1002/asi.20805

Mullins, Frank, Paul A. Mcknab, and Stephen D. Dempsey. *Make The Most of a Conference Experience.* Intervention in School and Clinic 38: no. 2. (2002): pp 113-116. doi:10.1177/10534512020380020701
<http://isc.sagepub.com/cgi/content/abstract/38/2/113>

Oppermann, Martin. 1997. *Tourism conferences - academic titillation, social interactions or job market?* TOURISM MANAGEMENT 18: no. 5.

Petsko, Gregory A. *The highs and lows of scientific conferences.* Nature Reviews Molecular Cell Biology. 7: no. 3. (2005): pp 231-234.
doi:10.1038/nrm1832

Ramsower, R. M. 1997. *Mentoring and scholarship: Electronic possibilities for academic conferences*. J. N. D. Gupta. Atlanta: Association Information Systems.

Ridde, V, and K S Mohindra. *The value of presenting at scientific conferences: reflections by a couple of early career researchers*. Journal of Epidemiology and Community Health 63: no. 1. (2009): pp 3-3.
doi:10.1136/jech.2008.077008. <http://jech.bmj.com/content/63/1/3.abstract>

Rogers ,Tony. *Conferences and conventions: a global industry*. Butterworth-Heinemann. 2 edition. (January 3, 2008)
<http://www.amazon.com/gp/search?keywords=0750685441&index=books&linkCode=qs>

Schultz, James. *Sluggish Visa Approval Process Hamstrings Scientific Conferences*. J. Natl. Cancer Inst. 95: no. 8 (2003): pp 579-580.
doi:10.1093/jnci/95.8.579.
<http://jnci.oxfordjournals.org/cgi/content/abstract/95/8/579>

Wershow, H. *Academic Freedom And International Conferences*. Aaup Bulletin-American Association of University Professors. 59: no. 4 (1973)

Yoo, Joanne J. and Xin Zhao. *Revisiting Determinants of Convention Participation Decision Making*. Journal of Travel & Tourism Marketing, Vol. 27: No. 2. (March 2010): pp. 179-192.
<http://www.informaworld.com/smpp/content~db=all?content=10.1080/10548401003590369>

Academic Conferences (Sustainability)

Viswanathan, N P. 2008. Virtual congress of general practice is thriving. *BMJ* 337, no. jul08_2. doi:10.1136/bmj.a681.
http://www.bmj.com/cgi/content/abstract/337/jul08_2/a681

Roberts, Ian, and Fiona Godlee. 2007. Reducing the carbon footprint of medical conferences. *BMJ* 334, no. 7589: 324-325.
doi:10.1136/bmj.39125.468171.80.
<http://www.bmj.com/cgi/content/abstract/334/7589/324>

Leong, Julian J, James Kinross, David Taylor, and Sanjay Purkayastha. 2008. Surgeons have held conferences in Second Life. *BMJ* 337, no. jul08_2. doi:10.1136/bmj.a683.
http://www.bmj.com/cgi/content/abstract/337/jul08_2/a683

Bonnett, Alastair. 2006. The need for sustainable conferences. *Area* 38, no. 3: 229-230. doi:10.1111/j.1475-4762.2006.00710.x.

Callister, Matthew E, and Mark J Griffiths. 2007. The carbon footprint of the American Thoracic Society meeting. *American journal of respiratory and critical care medicine* 175, no. 4.

Drife, James Owen. 2008. Are international medical conferences an outdated luxury the planet can't afford? No. *BMJ* 336, no. 7659. doi:10.1136/bmj.a351. <http://www.bmj.com/cgi/content/abstract/336/7659/1467>.

Fox, Helen E, Peter Kareiva, Brian Silliman, Jessica Hitt, David A Lytle, Benjamin S Halpern, Christine V Hawkes, et al. 2009. *Why do we fly? Ecologists' sins of emission*. *Frontiers in Ecology and the Environment* 7, no. 6: 294-296. doi:10.1890/09.WB.019.

Green, Malcolm. 2008. *Are international medical conferences an outdated luxury the planet can't afford? Yes*. *BMJ* 336, no. 7659. doi:10.1136/bmj.a358. <http://bmj.com/cgi/content/abstract/336/7659/1466>

Hall, Edward. 2007. *Alternative futures for academic conferences: a response to Bonnett*. *Area* 39, no. 1: 125-129. doi:10.1111/j.1475-4762.2007.00732.x. <http://www.ingentaconnect.com/content/bpl/area/2007/00000039/00000001/art00017>

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