

# Key references and sources of information for Integrated Pest Management (IPM) and pest identification

Setting up a programme of Integrated Pest Management (IPM) can be a daunting task. There are many sources of information to help devise and operate IPM. The following list of books, references and websites should serve as a useful starting point. More detailed information and further references on specific topics, such as attractant pheromones and control treatments, can be found in the books and conference proceedings.

#### **Books**

**Pinniger, D.B.** 2015. Integrated Pest Management in Cultural Heritage. Archetype Publications, London, UK.

**Pinniger, D.B. and Lauder, D.** 2018. Pests in Houses Great and Small. English Heritage, London, UK.

**Strang, T. and Kigawa, R.** 2009. Combatting Pests of Cultural Property. Canadian Conservation Institute Technical Bulletin 29, Ottawa, Canada.

**Zycherman, L.A. and Schrock, J.R. (eds).** 1988. *A Guide to Museum Pest Control*. Washington, DC: American Institute for Conservation of Historic and Artistic Works and the Association of Systematics

# **Conference Proceedings**

Kingsley, H., Pinniger, D., Xavier-Rowe, A. and Winsor, P. (eds). 2001. *Integrated Pest Management for Collections. Proceedings of 2001: A Pest Odyssey*. London: James & James.

**Nilsen, L. and Rossipal, M. (eds).** 2019. *Integrated Pest Management (IPM) for Cultural Heritage: Proceedings from the 4th International Conference.* Stockholm: Riksantikvarieämbete. Available at: http://raa.diva-portal.org/smash/get/diva2:1389000/FULLTEXT01.pdf

**Querner, P., Pinniger, D. and Hammer, A. (eds).** 2013. *Integrated Pest Management (IPM) in Museums, Archives and Historic Houses. Proceedings of the International Conference in Vienna*. Available at: https://museumpests.net/conferences/international-conference-in-vienna-austria-2013/.

**Ryder, S.R. and Crossman, A. (eds).** 2022. *Integrated Pest Management for Collections. Proceedings of 2021: A Pest Odyssey- the Next Generation*. London: Archetype.

Winsor, P., Pinniger, D., Bacon, L., Child, R., Harris, K., Lauder, D., Phippard, J. and Xavier-Rowe, A. (eds). 2011. Integrated Pest Management for Collections. Proceedings of 2011: A Pest Odyssey, 10 Years Later. Swindon: English Heritage.



#### Websites

#### Insects in the UK

## Information on IPM and including an insect pest database

Available at: https://www.whatseatingyourcollection.com

#### **English Heritage insect pests poster**

Available at: https://www.english-heritage.org.uk/learn/conservation/collections-advice-and-guidance/

**Crossman, A and Pinniger, D.** 2020. Chantry Library Subject Bibliographies: Integrated Pest Management. Available at: https://chantrylibrary.org/chantry-library-subject-bibliographies-2/no-6-integrated -pest-management-by-amy-crossman-and-david-pinniger/

**Notton, D. G.** 2018. Identifying Insect Pests in Museums and Heritage Buildings. 2nd Edition. The Natural History Museum: London. Available at: https://researchgate.net/publication/325180755\_Identifying\_insect\_pests\_in\_museums\_and\_heritage\_buildings

#### IPM and insect information in the USA

Available at: https://museumpests.net

## **Iowa State University insect guide**

Available at: https://bugguide.net/node/view/15740

## Canada

#### Information on IPM

Available at: https://www.canada.ca/en/conservation-institute/services/agents-deterioration/pests.html

#### **Insects in France**

## Insectes du Patrimoine Culturel: Insects dangereux pour les oeuvres patrimoniales

Available at: insectes-nuisibles.cicrp.fr

#### **Insect Identification**

**Mound, L. 1989.** Common Insect Pests of Stored Food Products: A Guide to their Identification. Economic Series No. 15. London: British Museum (Natural History).

Mourier, H. and Winding, O. 1986. *Collins Guide to Wildlife in House and Home*. London and Glasgow: Collins.

**O'Connor, J.P. and Ashe, P.** 2000. *Irish Indoor Insects*. Dublin: Town House.

**Yasutomi, K. and Umeya, K.** 1995. *Household Pests*. Tokyo: Zenkoku Nosun Kyoiku Kyokai [in Japanese].



