Museums Board of Victoria

2023-24

Annual Report

Supplementary Information





Contents

| Externally Funded Projects | 3 |
|-----------------------------------|----|
| Research Supervision | 4 |
| Honorary Appointments | 7 |
| Honorary Life Fellows | 7 |
| Curators Emeritus | 7 |
| Honorary Associates | 8 |
| Publications | 10 |
| Refereed Journals | 10 |
| Non-refereed Journals and Reports | 15 |
| Books and Book Chapters | 15 |
| Other Publications | 16 |
| Lectures and Presentations | 18 |
| Conference Presentations | 18 |
| Educational Presentations | 18 |
| Lectures | 21 |

Externally Funded Projects

The following projects received external funding and commenced during the year under review.

Public Programs and Education

Strategic Partnerships Program, funded by the Department of Education, continues in a four-year agreement to support development and delivery of curriculum-aligned education programs across our museums.

Best Start Best Life early childhood public programs are supported and funded by the Department of Education as part of the government's early childhood initiative.

Victorian Challenge and Enrichment Series programs, funded by the Department of
Education, provide enrichment opportunities
across the curriculum to extend high-ability
students from prep to Year 12 in Victorian
government schools, so they are better supported
to excel and reach their full potential.

Catholic Education Commission of Victoria is supporting Museums Victoria to deliver **STEM education programs** and professional development programs for Catholic schools in Victoria.

Future Innovators: Building links between STEM and early learning is funded by the Department of Education to increase skills and confidence in early childhood educators leading to improved outcomes for children across Victoria.

2024 Melbourne Design Week programs at Melbourne Museum and Scienceworks received funding from Creative Victoria to deliver talks and workshops.

2024 National Science Week was funded by Inspiring Victoria and included Science on Show, Journey Beyond: A Morning with Astronaut Katherine Bennell-Pegg, From Melbourne to Mars: The Hunt for Life in Space and Digital Art Classes.

Additional partner in-kind or financial support enabled a range of programs and events, including support from ABC, ABC Radio National, ANAM (Australian National Academy of Music), Ark Centre, ArtPlay, Australian Council for the Arts, **CAVEPS (Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics),** Children's Week, Chunky Move, City of Hume Libraries, City of Melbourne, Creative Victoria, **Headspace, International Congress of Genetics** and Genomics, PayPal Melbourne Fashion Festival, Melbourne Fringe Festival, Melbourne International Comedy Festival, Melbourne International Film Festival, Melbourne Water, Midsumma Festival, Minus18, Multicultural Arts Victoria, Neighbourhood Circle, Now or Never, Orygen, Rainbow Families Victoria, RISING Festival, The Wheeler Centre, University of Melbourne, VicWISE, Vic Health, Williamstown Literary Festival, Zoos Victoria.

Exhibitions

Fam by Where are you from?, a photojournalist exhibition curated and developed by Sabina McKenna opened at Immigration Museum in late-August 2023 and was funded by City of Melbourne. Grant administered by Sabina McKenna.

Re-Orient: Reclaiming Spaces, Redefining Stories, an exhibition developed by artist and curator Pia Johnson opened at Immigration Museum in March 2024 and was funded by City of Melbourne. Grant administered by Pia Johnson.

Biik Milboo Dhumba | Country is Always Talking, a new interpretive layer and digital content created for Melbourne Museum's Forest Gallery opened in June 2024. Funded by John T Reid Charitable Trusts.

Museums Victoria Research Institute

The following projects received external funding and commenced during the year under review:

- "National Biodiversity DNA Library Marine Invertebrate Campaign". Funding from Australian Government CSIRO.
- **"2023 Indigenous Repatriation Program - Museum Grant".** Funding from Australian
 Government Department of Infrastructure,
 Transport, Regional Development,
 Communications and the Arts.
- "Conservation Genomics to inform Management Planning for the Nationally Vulnerable Hooded Plover" project. Funding from Bird Life Australia.
- **"Victorian Innovation Stories pilot project".** Funding from H.V. McKay Charitable Trust.
- "Ophiuroids (brittle-stars) of Areas Beyond National Jurisdiction in the South West Indian Ocean" project. Funding from International Seabed Authority (Jamaica) - Sustainable Seabed Knowledge Initiative – Taxonomy Projects to Describe Deep-Sea Species.
- "Ocean Census: Discovering Ocean Life" initiative. Funding from Nekton Foundation (United Kingdom) and Nippon Foundation (Japan).
- "Ecosystem resilience establishment of collection and analyses for four priority ecological fire groups" project. Additional funding from the University of Melbourne.
- "Conservation genomics and management planning for the threatened Corangamite water skink" project. Funding from Victorian Government – Department of Energy, Environment and Climate Action.
- **"Legacy Data Program".** Funding from Victorian Government Department of Jobs, Skills, Industry and Regions Creative Victoria.

The following collaborative projects administered by other institutions received external funding and commenced during the year under review:

"ARC Centre of Excellence for Indigenous and Environmental Histories and Futures". Funding from Australian Government – Australian Research Council (administered by James Cook University).

Discovery Project: "Macroecology of reptiles and frogs over latitudinal and temporal gradients". Funding from Australian Government – Australian Research Council (administered by Monash University).

Linkage Project: "Transforming museum industry to cryopreserve Australia's diverse wildlife". Funding from Australian Government – Australian Research Council (administered by The University of Melbourne).

- "The social impact of repatriation: There must be a kinder collaborative way" project. The University of Melbourne – McCoy Project Seed Funding (administered by The University of Melbourne).
- "Keeping museum objects alive" project. The University of Melbourne McCoy Project Seed Funding (administered by The University of Melbourne).
- "The Last Supper? Analysis of possible gut contents in an exceptional specimen of *Triceratops*" project. The University of Melbourne McCoy Project Seed Funding (administered by The University of Melbourne).
- "Digitally preserving fossil material before ancient DNA analysis: Optimisation of ancient-DNA techniques on Holocene fossil deposits" project. The University of Melbourne McCoy Project Seed Funding (administered by The University of Melbourne).
- "Improving materials testing for the display and storage of museum collections" project. The University of Melbourne – McCoy Project Seed Funding (administered by The University of Melbourne).

Research Supervision

*Bold denotes Museums Victoria employee

Ammresh, Ammresh: PhD, Monash University. Supervisors: Dr Jane Melville (Museums Victoria), Prof. Alastair Evans (Monash University), Dr Emma Sherratt (University of Adelaide). Project: Impacts of Quaternary climate change on shaping past reptile communities across Australia.

Bolton, Madison: BSc(Honours), School of Biological Sciences, Monash University. Supervisors: Dr Erich Fitzgerald, Prof. Alistair Evans (Monash University). Project: Swimming through time: examining Miocene shark community composition through a period of warming.

Carajias, Eirene: BSc(Honours), School of BioSciences, University of Melbourne. Supervisors: **Dr Karen Rowe**, Prof. Raoul Mulder (University of Melbourne). Project: Sound localisation to assess abundance in

Australasian Bitterns.

Cottle, Rachael: PhD, La Trobe University.
Supervisors: Mr Matthew Churchward, Dr Emma
Robertson (La Trobe University).
Project: Women of the Victorian Railways.

Di Natale, Isaac: MSc, School of BioSciences, University of Melbourne.

Supervisors: **Dr Karen Rowe and Dr Kevin Rowe**, Prof. Michael McCarthy (University of Melbourne). Project: Establishing an eDNA metabarcoding approach to monitor Australasian Bitterns within freshwater communities.

Duncan, Ruairidh: PhD, Monash University.Supervisors: **Dr Erich Fitzgerald**, Prof. Alastair Evans (Monash University).
Project: The biomechanics and evolution of toothed mysticete whales.

Fernandez, Juan Pedro Valbuena: PhD, Monash University.

Supervisors: **Dr Jane Melville**, Dr Reid Tingley (Monash University).

Project: Exploration of the impacts of Quaternary climate change on shaping past reptile and frog communities from the Australian tropics to the temperate south.

Gay, Catherine: PhD, University of Melbourne. Supervisors: Ms Deborah Tout-Smith, Prof. Andrew May (University of Melbourne), Dr Carla Pascoe Leahy (University of Tasmania). Project: Girls in nineteenth-century Victoria, Australia: a material history.

Gerhardy, Saskia: PhD, University of Adelaide. Supervisors: Dr Karen Rowe, Dr Graeme Finlayson, Dr Steven Delean and Dr Liberty Olds (University of Adelaide). Project: Molecular analyses on the critically endangered Plains-wanderer.

Harris, Jaclyn: PhD, Monash University.
Supervisors: **Dr Jane Melville**, Dr David Chapple (Monash University), Dr Claire McLean (University of Tasmania).

Project: Fire regimes and reptiles: how does current fire management impact reptiles and how can we mitigate these impacts?

Kotevski, Jake: PhD, Monash University. Supervisors: **Dr Erich Fitzgerald**, Prof. Alistair Evans (Monash University). Project: Diversity and evolution of Australian theropod (carnivorous) dinosaurs.

Liefman, Mike: MSc, School of BioSciences, University of Melbourne.

Supervisors: **Dr Karen Rowe**, Prof. Raoul Mulder and Dr Michelle Gibson (University of Melbourne). Project: Life history predictors of fire response in forest-dwelling birds.

Moore, Robert: PhD, Monash University.

Supervisors: Dr Ken Walker, Dr Matt Piper

(Monash University).

Project: Fluctuating asymmetry in the wings of

native Australian bees.

Parker, William: PhD, Monash University.

Supervisors: **Dr Erich Fitzgerald**, Prof. Alistair Evans and Assoc. Prof. Justin Adams (Monash

University).

Project: Unlocking the palaeobiology of Australia's

extinct megafaunal marsupials.

Paterson-Crisp, Lochlan: PhD, Monash

University.

Supervisors: Dr Erich Fitzgerald, Prof. Alistair

Evans (Monash University).

Project: Functional morphology of the enigmatic

shark-toothed cetaceans.

Rosier, Cathleen: PhD, Monash University.

Supervisors: **Dr Shannon Faulkhead**, Assoc. Prof.

Gillian Oliver (Monash University).

Project: Indigenous data sovereignty and living

archives.

Schubert, Joseph: PhD, University of Sydney.

Supervisors: Dr Jane Melville, Prof. Nathan Lo and

Prof. Simon Ho (University of Sydney).

Project: Systematics, biogeography and

conservation biology of the Australian Peacock

Spiders and their relatives.

Sexton, Candice: MSc, School of Biosciences,

University of Melbourne.

Supervisors: Dr Jane Melville, Prof. Devi Stuart-

Fox (University of Melbourne).

Project: Population genetics of the Tussock skink,

Pseudemoia pagenstecheri.

Vournazos, Christopher: BSc(Honours), School of

Biological Sciences, Monash University.

Supervisors: Dr Erich Fitzgerald, Prof. Alistair

Evans (Monash University).

Project: Evolution and palaeoecology of lake

dolphins from ancient inland Australia.

Honorary Appointments

Honorary Life Fellows

Granted to individuals of high academic distinction or public standing, considered to have made a significant contribution to the intellectual standing or other significant development of Museum Victoria.

Dr Bronte Adams AM

Emeritus Prof. Daine Alcorn

Prof. Rufus Black

Mr Andrew Butcher

Prof. Edwina Cornish AO

Mr Jim Cousins AO

Mr Graham Cunningham

Mrs Amanda Derham

Ms Sylvia Falzon

Mr Martin Foley

Mr Wilkin Fon

Ms Jill Gallagher AO

Prof. Margaret Gardner AO

Mr Colin Golvan AM QC

Emeritus Prof. Jennifer Graves AO

Dr J. Patrick Greene OBE

Ms Susan Heron

Dr Robin Hirst PSM

Emeritus Prof Rod Home AM

Mr Steve Howard

Dr Alison Inglis AO

Dr Gael Jennings AM

Prof. Pookong Kee

Mr Leon Kempler AM

Prof. Janet McCalman AC

Ms Tina McMeckan

Mr Peter McMullin

Mr Graham Morris

Mrs Sarah Myer

Ms Sheila O'Sullivan

Mr Michael Perry

Emeritus Prof. Marian Quartly

Mr Ian Sinclair AC

The Honourable Haddon Storey QC

Mr Tim Sullivan

Ms Annette Vickery

Emeritus Prof. James Warren

Ms Deanne Weir

Mr Garry Woodard

Curators Emeritus

Granted to curators who retire after having given distinguished service to Museum Victoria for a minimum of 10 years and have made a distinguished contribution in an appropriate curatorial or research field.

First Peoples - Research and Collections

Ms Kimberley Moulton

History and Technology

Mr John Sharples

Dr Charlotte Smith

Ms Elizabeth Willis

Sciences

Dr William (Bill) Birch AM

Dr Thomas Darragh

Dr Chung-Cheng Lu

Dr Mark Norman PSM

Dr Gary Poore

Honorary Associates

Granted to individuals who can be called upon to provide specialist professional advice and assistance to the Board, management or staff on an honorary basis.

First Peoples

Ms Eileen Alberts OAM
Assoc. Prof. Harry Allen
Prof. Henry Atkinson
Ms Susan (Sana) Balai
Prof. Catherine Bennett

Mr Jim Berg JP Dr Anthony Birch

Dr Carolyn Briggs AM

Mr Robbie Bundle Mr Leonard Clarke

Ms Maree Clarke

Dr Liz Conor

Ms Vicki Couzens

Ms Zena Cumpston

Dr David Dorward

Mr John Duggan

Prof. Penelope Edmonds

Dr Jason Gibson Dr Michael Green

Mr Simon Greenwood

Mr Mark Grist Dr Colin Hope Mr Rob Hudson

Mr Brendan Kennedy Ms Diane Kerr OAM

Ms Nancy Ladas

Prof. Marcia Langton AO

Prof. Ian McNiven
Dr John Morton

Ms Katherine Mullett

Mr Russell Mullett

Ms Rochelle Patten

Dr Lois Peeler AM

Mr Shaun Angeles Penangke

Prof. Nicolas Peterson

Prof. Lynette Russell AM

Mr Edward (Ted) Ryan

Dr Gaye Sculthorpe

Ms Diana (Titta) Secombe

Ms Sandra Smith

Dr Nicola Stern

Ms Kirsten Thorpe

Dr Robin Torrence

Dr Chris Urwin

Mr Larry Walsh

History and Technology

Dr Martin Bush

Mr Eddie Butler-Bowdon

Ms Santilla Chingaipe

Dr Sophie Couchman

Dr Lorinda Cramer

Prof. Joy Damousi AM

Prof. Kate Darian-Smith

Dr Gwenda Davey AM

Emeritus Prof. Graeme Davison AO

Ms Rhonda Diffey

Ms Rebecca Forgasz

Dr Margaret (Peg) Fraser

Dr Sarah Hayes

Mr Geoffrey Holden

Ms Alana Johnson

Dr Marina Larsson

Ms Ruth Leveson

Ms Judy McKinty

Dr Camila Marambio

Prof. Andrew May

Dr Pete Minard

Dr Benjamin Mountford

Prof. Timothy Murray

Dr Anh Nguyen Austen

Dr Seamus O'Hanlon

Dr Carla Pascoe Leahy

Dr John Pickard

Dr Gary Presland

Dr Emma Robertson

Ms Heather Russell

Dr Jonathan Sweet

Dr Benjamin Thomas

Prof. Alistair Thomson

Prof. Peter Thorne

Dr Graham Willett

Dr Sara Wills

Prof. Andrea Witcomb

Sciences

Dr Justin Adams

Mr Philip Bock OAM

Mr Robert Burn OAM

Dr Lawrence (Laurie) Cookson

Mr James Cozens

Dr Andrew Drinnan

Prof. Alistair Evans

Dr Caroline Farrelly

Dr Ross Field

Prof. Tim Flannery

Prof. Ewan Fordyce

Mr Grant Hamid

Mr Alan Henderson

Prof. Doug Hilton AO

Dr Julian Hollis

Mr Rudie Kuiter

Assoc. Prof. Murray Littlejohn

Prof. John Long

Mr Peter Marriott

Mr Peter Menkhorst PSM

Dr Gareth Nelson

Prof. Tim New

Mr Ken Norris

Dr Robert Paddle

Dr Tarmo Raadik

Dr Richard Schodde OAM

Mr Luke Simpkin

Mr David Staples

Prof. Devi Stuart-Fox

Dr Roy Swain

Mr Peter Swinkels

Mr Alfons VandenBerg

Prof. Patricia Vickers-Rich AO

Dr Mark Warne

Dr Patricia Woolley AM

Strategic Collection Management

Ms Michelle Berry

Ms Donna Fothergill

Dr Sharann Johnson

Dr Robert Waller

Exhibitions and Audience Experiences Division (Melbourne Planetarium)

Assoc. Prof. Jonathan (Jonti) Horner

Prof. David Malin AM

Publications

* **Bold** denotes Museums Victoria staff and associates.

Refereed Journals

Achmadi, A.S., Fahri, F., Gazzard, A., Handika, H., Inayah, N., Kennerley, R.J., Lanusi, A.A., Nangoy, M., Nurdin, M.R.T.J.P., **Rowe, K.C.** and Sheherazade. 2023. Conservation status and priorities for Sulawesi's unique small mammal fauna. *Oryx*, 57(6): 690-691. DOI 10.1017/S0030605323001059

Avery, L., Vodopyanov, S. and **Wilson, R.S.** 2023. New species of *Travisia* Johnston, 1840 (Annelida, Travisiidae Hartmann-Schröder, 1971) from southeastern Australia. *Memoirs of Museum Victoria*, 82: 133-142. DOI 10.24199/j.mmv.2023.82.07

Benoit, J., Penn-Clarke, C.R., Rust, R., Groenewald, D.P., **Vickers-Rich, P.** and Helm, C.W. 2024. Indigenous knowledge of palaeontology in Africa. *Geological Society, London, Special Publications*, 543. DOI 10.1144/SP543-2022-236

Birch, W.D. 2023. Lost but not forgotten: J.A. Gilfillan's painting of Captain Cook's landing in 1770. *Victorian Historical Journal*, 94(2): 411-432.

Birch, W.D. 2024. Platinum-group-element minerals ('osmiridium') from Waratah Bay, Victoria, Australia, and a review of other reported Victorian occurrences. *Australian Journal of Earth Sciences*, 71(3): 390-410. DOI 10.1080/08120099.2024.2314644

Birch, W.D. and Ma, C. 2023. Complexity in the Au–Ag–Hg system: new information from a PGE ('osmiridium') concentrate at Waratah Bay, Victoria, Australia. *Mineralogical Magazine*, 87(6): 819-829. DOI 10.1180/mgm.2023.82

Błażewicz, M., Jakiel, A., Bird, G.J. and Studzian, M. 2024. Integrative taxonomy supports the establishment of a new deep-sea family of Tanaidacea (Peracarida). *Zoological Journal of the Linnean Society*, zlae013 (published online, 6 April 2024, DOI 10.1093/zoolinnean/zlae013).

Byrne, M., Cisternas, P., **O'Hara, T.D.,** Sewell, M.A. and Selvakumaraswamy, P. 2024. Evolution of maternal provisioning and development in the Ophiuroidea: egg size, larval form, and parental care. *Integrative and Comparative Biology*, icae048 (published online, 23 May 2024, DOI 10.1093/icb/icae048).

Byrne, M., Cisternas, P., **O'Hara, T.** and Selvakumaraswamy, P. 2024. Evo-devo in the ophiuroid family Ophiocomidae. *Invertebrate Biology*, e12432 (published online, 10 June 2024, DOI 10.1111/ivb.12432).

Camaiti, M., Wiles, J., **Aguilar, R.,** Hutchinson, M.N., **Hipsley, C.A.,** Chapple, D.G. and **Evans, A.R.** 2023. Ecomorphological correlates of inner ear shape in Australian limb-reduced skinks (Scincidae: Sphenomorphini). *Zoological Journal of the Linnean Society*, 199(4): 994-1012. DOI 10.1093/zoolinnean/zlad074

Cartwright, D., Wells, A., **Dean, J., St Clair, R.** and Shackleton M. 2023. Taxonomic status and distribution of Australian caddisflies (Insecta: Trichoptera). *Memoirs of Museum Victoria*, 82: 97-117. DOI 10.24199/j.mmv.2023.82.05

Chandrasekara, U., Mancuso, M., Seneci, L., Bourke, L.A., Trembath, D.F., **Sumner, J.,** Zdenek, C.N. and Fry, B.G. 2024. A Russian Doll of resistance: nested gains and losses of venom immunity in varanid lizards. *International Journal of Molecular Sciences*, 25(5): 2628. DOI 10.3390/ijms25052628

Chandrasekara, U., Mancuso, M., **Sumner, J.,** Edwards, D., Zdenek, C.N. and Fry, B.G. 2024. Sugar-coated survival: N-glycosylation as a unique bearded dragon venom resistance trait within Australian agamid lizards. *Comparative Biochemistry and Physiology, Part C, Toxicology and Pharmacology*, 282:109929. DOI 10.1016/j.cbpc.2024.109929

Chaplin, K., Wilson, S.K., **Sumner. J.** and **Melville, J.** 2023. Three new species of north-eastern Australian earless dragons (Agamidae: *Tympanocryptis*). *Australian Journal of Taxonomy*, 33: 1-15. DOI 10.54102/ajt.vn9bw

Clemens, J.D. and **Birch, W.D.** 2024. The Woolamai Granite of Phillip Island: S-, I- or A-type, stock or batholith? *Australian Journal of Earth Sciences*, 71(3): 381-389. DOI 10.1080/08120099.2024.2313489

Coombs, E.J., Knapp, A., **Park, T.,** Bennion, R.F., McCurry, M.R., Lanzetti, A., Boessenecker, R.W. and McGowen, M.R. 2024. Drivers of morphological evolution in the toothed whale jaw. *Current Biology*, 34(2): 273-285.e3. DOI 10.1016/j.cub.2023.11.056

Darragh, T.A. 2024. A taxonomic revision of Australian Cenozoic Cassidae and Tonnidae species (Mollusca, Gastropoda). *Alcheringa: An Australasian Journal of Palaeontology*, 48(1): 168-190. DOI 10.1080/03115518.2023.2268689

Darragh, T.A. and Pullin, R. 2023. Eugene von Guérard and the Ethnological Museum Berlin: Correspondence 1878-1880. *Proceedings of the Royal Society of Victoria*, 135(1-2): 102-126. DOI 10.1071/RS23017

Douch, J.K. and Reid, A.L. A new species of *Planipapillus* (Onychophora: Peripatopsidae) that defies the original concept of its genus. *Memoirs of Museum Victoria* 82: 257–262. DOI 10.24199/j.mmv.2023.82.10

Etschmann, B., **Missen, O.P.,** Conradson, S.D., **Mills, S.,** Liu, Y. and Brugger, J. 2024. Environmental stability of a uranium-plutonium-carbide phase. *Scientific Reports*, 14: 6413. DOI 10.1038/s41598-024-56885-7

Fenker, J., Melville, J. and Moritz, C. 2024. Dragons in the tropics: phylogeography and speciation in *Diporiphora* lizards and common geographic breaks in co-distributed taxa. *Molecular Phylogenetics and Evolution*, 197: 108090. DOI 10.1016/j.ympev.2024.108090

Flannery, T.F., McCurry, M.R., Rich, T.H., Vickers-Rich, P., Smith, E.T. and Helgen, K.M. 2024. A diverse assemblage of monotremes (Monotremata) from the Cenomanian Lightning Ridge fauna of New South Wales, Australia. Alcheringa: An Australasian Journal of Palaeontology (published online, 26 May 2024, DOI 10.1080/03115518.2024.2348753).

Gibson, J., Johnston, I.G. and Cawthorn, M. 2023. Repatriation of aboriginal sacred objects: prospects for the return of the poorly provenanced. *Museum Management and Curatorship*, 38(6): 643-661. DOI 10.1080/09647775.2023.2263847

Grave, S.D., Decock, W., Dekeyzer, S., Davie, P.J.F., Fransen, C.H.J.M., Boyko, C.B., **Poore, G.C.B.,** Macpherson, E., Ahyong, S.T., Crandall, K.A., Mazancourt, V.de, Osawa, M., Chan, T.-Y., Ng, P.K.L., Lemaitre, R., van der Meij, S.E.T. and Santos. S. 2023. Benchmarking global biodiversity of decapod crustaceans (Crustacea: Decapoda). *Journal of Crustacean Biology*, 43(3): ruad042. DOI 10.1093/jcbiol/ruad042

Gretgrix, L.J., Decker, O., Green, P.T., Köhler, F., **Moussalli, A.** and Murphy, N.P. 2023. Genetic diversity of a short-ranged endemic terrestrial snail. *Ecology and Evolution*, 13(11): e10785. DOI 10.1002/ece3.10785

Hamisi, J., Etschmann, B., Tomkins, A., Pitcairn, I., Pintér, Z., Wlodek, A., Morrissey, L., Micklethwaite, S., Trcera, N., **Mills, S.J.** and Brugger, J. 2023. Complex sulfur speciation in scapolite: implications for the role of scapolite as a redox and fluid chemistry buffer in crustal fluids. *Gondwana Research*, 121: 418-435. DOI 10.1016/j.gr.2023.05.005

Hartley, G.A., Frankenberg, S.R., Robinson, N.M., MacDonald, A.J., Hamede, R.K., Burridge, C.P., Jones, M.E., Faulkner, T., Shute, H., Rose, K., Brewster, R., O'Neill, R.J., Renfree, M.B., **Pask, A.J.** and Feigin, C.Y. 2024. Genome of the endangered eastern quoll (*Dasyurus viverrinus*) reveals signatures of historical decline and pelage color evolution. *Communications Biology*, 7: 636. DOI 10.1038/s42003-024-06251-0

Henry, D.A. and Witcomb, A., 2023. Matthew McVicker Smyth and the ICI Collection of gold at Museums Victoria. *Australian Journal of Mineralogy*, 24(1): 13-26.

Hugall, A.F., Byrne, M. and **O'Hara, T.D.** 2023. Brooding brittle-star is a global hybrid polyploid swarm. Preprint on bioRxiv, posted 2 July 2023. DOI 10.1101/2023.06.29.547001. Online at: https://www.biorxiv.org/content/10.1101/2023.06.29.547001v1.abstract

Kajihara, H., **Falconer, A.** and Chernyshev, A.V. 2024. Upside-down behaviour of certain ribbon worms (Phylum Nemertea). Field Note. *Journal of Tropical Ecology*, 40: e2. DOI 10.1017/S0266467423000330

Kearney, N. 2023. Celebrating BHL Australia through the eye of the (Tasmanian) Tiger. *Biodiversity Information Science and Standards*, 7: e112352. DOI 10.3897/biss.7.112352

Kotevski, J., Duncan, R.J., Pentland, A.H., Rule, J.P., Vickers-Rich, P., Rich, T.H., Fitzgerald, E.M.G., Evans, A.R. and Poropat, S.F. 2024. A megaraptorid (Dinosauria: Theropoda) frontal from the upper Strzelecki Group (Lower Cretaceous) of Victoria, Australia. *Cretaceous Research*, 154: 105769. DOI 10.1016/j.cretres.2023.105769

Li, H.-T., **Smit, H.,** Gu, X.-Y., Jin, D.-C. and Guo, J.-J. 2024. The first records of the subfamily Euthyadinae K. Viets, 1931 (Acari, Hydrachnidia, Hydryphantidae) from China with description of one new species. *Acarologia*, 64: 105-122. DOI 10.24349/eahs-q4xf

Mah, C.L. 2023. New occurrence of Poraniidae (Valvatacea, Asteroidea) in Australia with a new genus and species from deep-sea settings. *Memoirs of Museum Victoria* 82: 119–131. DOI 10.24199/j.mmv.2023.82.06

Mah, C.L. 2023. A new species of *Astrosarkus* from Western Australia including new Mesophotic occurrences of Indian Ocean Oreasteridae (Valvatida, Asteroidea). *Memoirs of Museum Victoria* 82: 143–165. DOI 10.24199/j.mmv.2023.82.08

Mah, C.L. 2024. New Goniasteridae and *in situ* observations significant to deep-sea coral predation. *Memoirs of Museum Victoria* 83: 1–35. DOI 10.24199/j.mmv.2024.83.01

Mao, F., Li, Z., Wang, Z., Zhang, C., **Rich, T., Vickers-Rich, P.** and Meng, J. 2024. Jurassic shuotheriids elucidate earliest dental diversification of mammaliaforms. *Nature*, 628: 569–575. DOI 10.1038/s41586-024-07258-7

Mao, F., Wang, C., Ren, J., Wang, T., Wang, G., Zhang, F., **Rich, T., Vickers-Rich, P.** and Meng, J. 2024. Fossils document evolutionary changes to jaw joint to mammalian middle ear. *Nature*, 628: 576-581. DOI 10.1038/s41586-024-07235-0

Marchant, R., Kefford, B.J., Houghton, M., Wasley, J. and King, C.K. 2023. Slow recovery of stream invertebrates on subantarctic Macquarie Island after eradication of introduced rabbits and regrowth of vegetation. *Marine and Freshwater Research*, 74(13): 1171-1177. DOI 10.1071/MF23009

Martin, A.J., Lowery, M., Hall, M., **Vickers-Rich, P., Rich, T.H.,** Serrano-Brañas, C.I. and **Swinkels, P.** 2023. Earliest known Gondwanan bird tracks: Wonthaggi Formation (Early Cretaceous), Victoria, Australia. *PLoS One*, 18(11): e0293308. DOI 10.1371/journal.pone.0293308

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Lectures and Presentations

* **Bold** denotes Museums Victoria staff and associates.

Conference Presentations

Aguilar, R., Melville, J., Hocknull, S. and Black, J. 2023. *Australian herpetological biodiversity under the spotlight of CT scanning using paleontological collections from the Quaternary period.* 13th International Congress of Vertebrate Morphology (Cairns Convention Centre, Cairns, Qld, 28 July to 1 August).

Aguilar, R., Melville, J., Hocknull, S., Rose, R., Fenker, J., Valbuena, J. and Black, J. 2023. Eastern Australian reptile and amphibians diversity explained by CT scanning, ancient DNA and macroecology distribution models. Poster presentation. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

Ammresh, A., Aguilar, R., Hocknull, S., Sherratt, E., Evans, A.R. and Melville, J. 2023. *Utilising geometric morphometrics to identify snake and varanid fossils to answer macroecological questions*. 13th International Congress of Vertebrate Morphology (Cairns Convention Centre, Cairns, Qld, 28 July to 1 August).

Bidaye, R., **Richards, H., Evans, A.R.,** Massey, J. and **Adams, J.W.** 2023. *Fossil postcrania and new body mass estimates for Sarcophilus laniarius. Poster presentation*. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

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Fjeld, A., Holmes, J., **Adams, J.W.** and **Evans, A.R.** 2023. *Segment generation patterns in vertebrates and early arthropods*. Poster presentation. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

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Glasby, C.J., Biriukova, O., Martin, P., Utevsky, S. and **Wilson, R.S.** 2023. *ANNiKEY: a taxonomic information system for Annelida*. Biosystematics 2023 Conference (Australian National University, Canberra, ACT, 26 to 30 November).

Goodall, R., Measday, D. and Fisher, K. 2023. Mercury vapour in collection cabinets, showcases and transport containers: adsorber application and strategies. Australian Institute for the Conservation of Cultural Material (AICCM) 50+/-50 National Conference (National Gallery of Australia, Canberra, ACT, 15 to 17 November).

Goodall, R., Palmer, K. and Cannon, A. 2023. Heavy metals in plastics in the Museums Victoria History and Technology collection: implications in degrading plastics. Australian Institute for the Conservation of Cultural Material (AICCM) 50+/-50 National Conference (National Gallery of Australia, Canberra, ACT, 15 to 17 November).

Kennedy, B. 2024. *Yarning circle*. Berlin's Australian Archive: Addressing the Colonial Legacies of Natural History Workshop (Museum für Naturkunde, Berlin, Germany, 13 to 17 May).

Kool, L., White, M., Lowery, M., **Evans, A.R., Rich, T.H.** and **Vickers-Rich, P.** 2023. *A remarkably well-preserved juvenile turtle from the Early Cretaceous of Victoria*. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

Kotevski, J., **Ziegler, T.,** Bevitt, J.J., **Evans, A.R.** and Poropat, S.F. 2023. *New theropod materials from the Lower Cretaceous of south-eastern Australia support Gondwanan provincialism.* 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

Kupriyanova, E.K., Hutchings, P.A., Glasby, C.J., Murray, A. and **Wilson, R.S.** 2023. What do we know about Australian polychaete biodiversity and what we do not. Biosystematics 2023 Conference (Australian National University, Canberra, ACT, 26 to 30 November).

Muir, C. 2024. Introducing First Peoples-led museum protocols and collaborations at Museums Victoria, Melbourne. Berlin's Australian Archive: Addressing the Colonial Legacies of Natural History Workshop (Museum für Naturkunde, Berlin, Germany, 13 to 17 May).

Muir, C. and Simpson, C. 2023. *Re-drawing intellectual boundaries: Understanding Country in south-eastern Australia*. Berlin's Australian Archive: Addressing the Colonial Legacies of Natural History Workshop (Museum für Naturkunde, Berlin, Germany, 28 August to 8 September).

Nicholls, G. 2024. Family fibre art practice and passing on skills. Berlin's Australian Archive: Addressing the Colonial Legacies of Natural History Workshop (Museum für Naturkunde, Berlin, Germany, 13 to 17 May).

O'Hara, T., Haines, M. and **Hugall, A.** 2023. *Insights into global brittle star biodiversity using a targeted exon capture approach.* Biosystematics 2023 Conference (Australian National University, Canberra, ACT, 26 to 30 November).

Park, T., Burin, G., Lazo-Cancino, D., Rees, J., Rule, J., Slater, G. and Cooper, N. 2023. *Macroevolutionary patterns in pinnipeds*. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

Parker, W., Adams, J.W., Fitzgerald, E.M.G. and Evans, A.R. 2023. Palaeontological applications of X-Ray Fluorescence Microscopy at the Australian Synchrotron. Poster presentation. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

Paterson-Crisp, L., **Parker, W.,** Pollock, T. and **Evans, A.R.** 2023. Navy Seals: canine tooth structure and function in aquatic mammals. Poster presentation. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

Poropat, S., Porro, L., **Duncan, R.J,** Cleeland, M., Bevitt, J., Grice, K., **Vickers-Rich, P.** and **Rich, T.H.** 2023. *An articulated ornithopod skull and skeleton* (*Dinosauria: Ornithischia*) from the Lower Cretaceous upper Strzelecki Group of Victoria, Australia. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November). Rich, T., Kaufman, J., Vajda, V., Shuvchuk, O., Shepherd, L., Kool, L., Poropat, S., Duddy, I., Vickers-Rich, P. and McLees, D. 2023. *The Koonwarra Fossil Fish Beds Konservat-Lagerstätte: an update*. Poster presentation. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

Richards, H.L., Adams, J. and **Evans, A.R.** 2023. *Comparative 3D myology of the koala* (*Phascolarctos cinereus*) and common wombat (*Vombatus ursinus*) forelimb. 13th International Congress of Vertebrate Morphology (Cairns Convention Centre, Cairns, Qld, 28 July to 1 August).

Richards, H.L, Rovinsky, D.S., Fitzgerald, E.M.G., Adams, J.W. and Evans, A.R. 2023. Postcranial parallels: exploring morphofunctional similarities between disparate groups of giant, clawed, extinct mammalian megaherbivores. Poster presentation. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

Richards, H.L., Rule, J.P., Mallison, H., **Parker, W.M.G.,** Currie, P.J., **Evans, A.R.** and **Fitzgerald, E.M.G.** 2024. *A three-pronged approach to the palaeobiology of an exceptionally complete Triceratops horridus*. Conference of 200 Years of the Dinosaurs: New Perspectives on an Ancient World (Natural History Museum, London, UK, 11 to 12 January).

Rowe, K.M.C., Baker-Gabb, D., Grinter, A. and Schwinghammer, R. 2023. *Multi-year acoustic monitoring reveals novel insight into the spatial and temporal dynamics of Plains-wanderers in northern Victoria*. 12th Australasian Ornithological Conference (Brisbane Convention and Exhibition Centre, Brisbane, Qld, 28 to 30 November).

Rowe, K.M.C., Grinter, A. and Blair, S. 2024. *Communities of sound: nature engagement through ecoacoustics.* 10th Biodiversity across the Borders Conference (Federation University Australia, Mt Helen Campus, Ballarat, Vic, 7 June).

Roycroft, R., Ford, F., Breed, W.G., Ramm, T., Schembri, R., Burns, P.A., **Rowe, K.C.** and Moritz, C. 2023. *Speciation across biomes: rapid diversification with reproductive isolation in the Australian delicate mice*. Biosystematics 2023 Conference (Australian National University, Canberra, ACT, 26 to 30 November).

Rule, J., Ryan, S., Hocking, D., Paterson-Crisp, L., Pollock, T., Cooper, N., Marx, F., **Park, T.** and **Evans, A.R.** 2023. *The origin of toothed filter feeding in seals*. 18th Conference on Australasian Vertebrate Evolution, Palaeontology and Systematics (CAVEPS) (Melbourne Museum, Melbourne, Vic, 27 to 30 November).

Stevenson, M. 2023. Protect our winters: heritages of Australian skiing during climate change. 2023 International Council on Monuments and Sites (ICOMOS) General Assembly (International Convention Centre, Sydney, NSW, 31 August to 9 September).

Stranks, T.N. 2023. Recontextualising in practice: Blandowski Collections at the Museum für Naturkunde, Berlin. Berlin's Australian Archive: Addressing the Colonial Legacies of Natural History Workshop (Museum für Naturkunde, Berlin, Germany, 28 August to 8 September).

Sumner, J., Hetz Rodriguez, J., Melville, J., Rowe, K.C. and Rowe, K.M.C. 2023. Freezing cells to preserve biodiversity. Biodiversity Genomics: A Global Perspective Satellite Meeting associated with the 23rd International Congress of Genetics (Melbourne Convention and Exhibition Centre, Melbourne, Vic, 16 July.

Thorpe, K., Faulkhead, S. and Booker, L. 2023. *Indigenous Referencing Guidance for Indigenous Knowledges: a toolkit*. 2023 Kummargii Yulendji Symposium (RMIT Activator, Melbourne, Vic, 7 September).

Tout-Smith, D. 2023. Museums in the Pacific: a global challenge. International Conference on Museum, Technology and the Future of Cultural Heritage. International Council of Museums (ICOM) (Città della Scienza, Naples, Italy, 2 October).

Tout-Smith, D. 2024. Making better citizens: museums as agents of change. Museums and Citizenship: Experiences, Concepts and Challenges conference. International Council of Museums (ICOM) (Museu Nacional dos Coches, Lisbon, Portugal, 10 to 11 April).

Valbuena Fernandez, J.P., Aguilar, R. and Melville, J. 2023. Impacts of Quaternary climate change on shaping past reptile and frog species and communities along eastern Australia.

13th International Congress of Vertebrate Morphology (Cairns Convention Centre, Cairns, Qld, 28 July to 1 August).

Ziegler, T., Aberdeen, T., Gerdtz, W.R.,
Levchenko, V., McGuinn, P., Revell, W., Rovinsky,
D.R. and Shute, E. 2023. New taxa, specimens,
localities, and history for the Quaternary vertebrate
palaeontology of the Buchan Caves, East Gippsland.
Poster presentation. 18th Conference on
Australasian Vertebrate Evolution, Palaeontology
and Systematics (CAVEPS) (Melbourne Museum,
Melbourne, Vic, 27 to 30 November).

Educational Presentations

Barczak, E. and **Gaff, P.** 2024. *Climate aware, not climate afraid.* CONASTA 71, Conference of Australian Science Teachers Association. (The University of Melbourne, Parkville, Vic, July 7).

Barczak, E. and **Gaff, P.** 2023. *Object based learning in the Science classroom.* Science Teachers Conference of Victoria. (The University of Melbourne, Parkville, Vic, 17 November).

Borg, B., Eastaugh, J., Graham, S., Kearney, N., McGrath, N., Minero, S., Webster, H. 2024.
Charles Sturt University Study for Information
Studies Students (Melbourne Museum, Melbourne, Vic, 16 April and 6 August).

Hogan, Z. and Zwier, R. 2024. FlushBack Digital Quest. The Best in Heritage 2024 Imagines conference (Online https://www.youtube.com/watch?v=TCWUhOsXks

Nachtigall, E. and **Zwier, R**. 2023. *FlushBack: Using Augments Reality to bring history to life at Scienceworks*. DIGICON, hosted by DLTV and ACMI, (ACMI, Melbourne, Vic, 22 November).

Zwier, R. 2024. *Al in Education*. Australian Science Teachers Association Conference (CONASTA), (The University of Melbourne, Parkville, Vic, 8 July)

Public information staff presented to early childhood educators on public research services for young audiences, as part of Museums Victoria's Education and Public Programs professional development program (various dates).

Lectures

Babister, S. 2023. The Attingham Summer School: An immersive study of Britain's historic homes and collections. 'Off the Record' Lecture Series, Australian Institute for the Conservation of Cultural Material (AICCM) Victorian Division (Melbourne, Vic, 27 July).

Babister, S. 2024. Exhibition conservation at Museums Victoria: planning and management. Guest lecture for Preventive Conservation (CUMC 90029) course, Master of Arts in Cultural Materials Conservation (University of Melbourne, Parkville, Vic, 16 May).

Bickerstaff, J., **Cannon, A.,** Trinca, M. and Byrne, L. 2023. *Blue Shield Australia webinar on the International Day of Disaster Risk Reduction* (Online, 13 October).

Carland, R., Wilson, C. and **Nevile, L.** 2023. *The Sunrise Collection: Turtle Robots, Lego Logo and the Classroom.* Museums Victoria Lecture Series (Melbourne Museum Theatre, Melbourne, Vic and Online, 25 October).

Fitzgerald, E.M.G. 2023. Lost world found? Bayside fossils, global change and you. Annual Beaumaris Fossil Expo (Beaumaris Secondary College Beaumaris, Vic, 6 August).

Fitzgerald, E.M.G. 2023. *Chair of Panel Discussion*. Screening of Jurassic Park 3D IMAX to celebrate the 30th anniversary of Jurassic Park (IMAX Melbourne, Melbourne Museum, Vic, 30 November).

McCartney, E. and Walker, C. 2024. Where is my mannequin? Using collection management principles for the documentation and storage of mounts. 2024 Textile Special Interest Group Symposium, Australian Institute for the Conservation of Cultural Material (AICCM) (National Gallery of Victoria, Melbourne, 26 to 28 June).

McFadzean, M. 2023. *Museums and authority*. Guest lecture for Museums, Heritage and Society (AIM736) course, (Deakin University, Online, 24 July).

McFadzean, M. 2023. *Career development session*. Guest lecture for Migration and Forced Displacement course, Bachelor of Global Studies, (Monash University, Online, 31 August).

McFadzean, M. 2024. *Interpretive methodologies at the Immigration Museum*. Guest lecture for City Visions: Melbourne Intensive (HIST20087) course, (University of Melbourne, Parkville, Vic, 7 February).

McFadzean, M. 2024. The evolution of Museums Victoria-developed exhibitions at the Immigration Museum (Museums of History New South Wales, Online, 6 March).

Mitchell, N., **Flannery, T.F.,** Tsai C.-H. and **Fitzgerald, E.M.G.** 2023. *Megalodon and the age of ocean giants*. MV Lecture Series (Melbourne Museum, Melbourne, Vic, 28 November).

Mitchell, M., **Sumner, J.,** Parrott, M. and Muigai, A.W.T. 2023. *The genetic rescue of our fantastic beasts*. MV Future Forums (Melbourne Museum Theatre, Melbourne, Vic 19 July).

Muir, C. 2024. *Collection management overview.* Stone tool cataloguing and collection management workshop for the NSW Office of Environment and Heritage (Dubbo, NSW, 5 to 8 March).

Palmer, K. and McCartney, E. 2023.

Environmental management at Museums Victoria. Changing Climate Management Strategies Workshop: Sustainable Collection Environments and Monitoring Object Response, organised by Getty Conservation Institute and the National Gallery of Victoria (Melbourne, Vic, 10 August).

Palmer, K. and Marochini Darby, S. 2024. Integrated Pest Management at Museums Victoria. Guest lecture for Preventive Conservation (CUMC 90029) course, Master of Arts in Cultural Materials Conservation (University of Melbourne, Parkville, 20 and 23 May).

Phillips, K. and **O'Hara, T.** 2023. Wonders of the deep sea: Indian Ocean seascapes and biodiversity revealed. Museums Victoria Lecture Series (Melbourne Museum, Melbourne, Vic, 16 August).

Privett, H. 2024. *International Women's Day High Tea: Women of the Titanic*. (Melbourne Museum, Melbourne, Vic, 8 March 2024).

Privett, H. 2024. *Women and Children First*. (Melbourne Museum, Melbourne, Vic 14 April 2024).

Rowe, K.M.C. 2024. *Bio- and Eco-acoustics*. Guest lecture for Australian Wildlife Biology (ZOOL20004) course (School of BioSciences, University of Melbourne, Parkville, Vic, 16 April).

Russell, L. 2023. The view from here: thinking about Australian history and its future. Inaugural Lecture from the Sir John Monash Distinguished Professor. Monash University (Sofitel Hotel, Melbourne, Vic, 18 October).

Russell, L. 2024. The view from here: thinking about Australian history and its future. 2024 Billibellary Indigenous History Lecture. Royal Historical Society Victoria (Melbourne, Vic, 20 February).

Sculthorpe, G. 2023. *Tasmanian Aboriginal objects: the overlooked archive*. 2023 Eldershaw Memorial Lecture, Tasmanian Historical Research Association (Legacy House, Hobart, Tas, 12 December).

Steele, G. 2024. *Towards equitable and inclusive metadata at Museums Victoria Library*. OCLC Cataloguing Community Event Webinar - Australia and New Zealand (Online, 15 May).

Stevenson, M. 2023. *Dome Promenade impact on visitation to the Royal Exhibition Building*. Australian World Heritage Advisory Committee (Online, 15 November).

Stevenson, M. 2004. *State of Victoria Gold Jewellery Collection*. Monthly Talk, Art and Antiquities Circle (Lyceum Club Melbourne, Melbourne Vic, 6 March).

Tout-Smith, D. 2023. *A career in museums*. Guest lecture for Masters of Urban and Cultural Heritage program careers seminar (University of Melbourne, Parkville, Vic, 23 August).

Tout-Smith, D. 2023. Wartime in Melbourne's Exhibition Buildings. Material Histories: Objects of War seminar series from Deakin University, Australian Catholic University and Old Treasury (Online, 10 November).

Tout-Smith, D. and **Taylor, T.** 2023. *Behind the scenes: making history exhibitions*. Making Public History seminar series, History Council of Victoria (Online, 30 November).

Vaha'akolo, D. and **Walsh, L.** 2023. *First Peoples storytelling with Uncle Larry Walsh*. Museums Victoria Lecture Series (Melbourne Museum, Melbourne, Vic 12 July).

Walker, C. 2023. Caring for collections: mitigating risks posed by the 10 Agents of Deterioration. General Meeting, Warragul and District Historical Society (Old Shire Hall, Warragul, Vic, 30 October).

Walker, C. 2024. The conservation profession and the Australian Institute for the Conservation of Cultural Material. Guest lecture for RESPECT (CUMC 90027) course, Master of Arts in Cultural Materials Conservation (University of Melbourne, Parkville, Vic, 26 February).

Webster, H. 2024. *History in the Museums Victoria Library.* Online Skills Sharing Session. Professional Historians Association (Vic and Tas, Online, 22 July.)



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