



**Centre for Freshwater Ecosystems, School of Agriculture, Biomedicine and Environment,  
La Trobe University**

133 McKoy Street, Wodonga Victoria Australia 3689

P: +61 2 6024 9650 | E: [cfe@latrobe.edu.au](mailto:cfe@latrobe.edu.au) | W: [latrobe.edu.au/freshwater-ecosystems](http://latrobe.edu.au/freshwater-ecosystems)

---

**Refereed Journal Articles – 8**

Brooks, S., **King, A.**, Pollino, C., Thompson, R., Bino, G, **Bond, N.**, Carver, J., Cuddy, S, Downey-Bechelet, M., Dyer, F., Flett, D., Frost, L., Giatas, G., Hall, A., McCasker, N., Mika, S., Nolan, M., Short, D., Tschierschke, A., Wealands, S., Webb, A., Wignell, E. 2023, Flow-MER Data Management Strategy, CSIRO in partnership with the Flow-MER Data Working Group, for Department of Climate Change, Energy, the Environment and Water, Canberra, 2024.

**Crook, D. A.**, Nielsen, D. L., Brown, P., Petrie, R. T., Dunne, C., **McPhan, L. M.**, & Rees, G. N. (2024). Living with hypoxia: Residence and site fidelity by golden perch (*Macquaria ambigua*) in habitats affected by methane seeps and chronic hypoxia. *Freshwater Biology*, 00, 1–13. <https://doi.org/10.1111/fwb.14244>

Dubiner, S., Aguilar, R., Anderson, R.O., Arenas Moreno, D. M., Avila, L. J., Boada-Viteri, E., Castillo, M., Chapple, D. G., Chukwuka, C. O., Cree, A., Cruz, F. B., Colli, G. R., Das, I., Delaugerre, M.-J., Du, W.-G., Dyugmedzhiev, A., Doan, T. M., Escudero, P., Farquhar, **L., Pizzatto.**, J. ... Meiri, S. (2024). Aglobal analysis of field body temperatures of active squamates in relation to climate and behaviour. *Global Ecology and Biogeography*, 33, e13808. <https://doi.org/10.1111/geb.13808>

**Gonzalez-Murcia, Saul**, Alvarado-Larios, Raquel, Guerra, Jennifer and Logan, Murray, The good and the better, sampling tropical intertidal rock pool fishes: a comparison between visual census vs. rock pool bailing method. *Ciencias Marinas* (2023), 49:e3404, <https://doi.org/10.7773/cm.y2023.3404>

Morgan JW, **Shackleton M**, and Walker ZC. (2024) Long-unburnt stands of snow gum (*Eucalyptus pauciflora* Sieber ex Spreng) are exceedingly rare in the Victorian Alps: implications for their conservation and management. *Australian Journal of Botany* 72, BT23068. doi:10.1071/BT23068

Shanfield, M., Blanchette, M., Daly, E., Wells, N., Burrows, R.M., Korbel, K., Rau, G.C., Bourke, S., Wakelin-King, G., Holland, A., Ralph, T., McGrath, G., Robson, B., Fowler, K., Andersen, M.S., Yu, S., Jones, C.S., Waltham, N., Banks, E.W., Flatley, A., Leigh, C., **Maxwell, S., Siebers, A., Bond, N.**, Beesley, L., Hose, G., Iles, J., Cartwright, I.,

Reid, M., de Castro Tayer, T., Duvert, C., Australian non-perennial rivers: Global lessons and research opportunities, *Journal of Hydrology* (2024), doi: <https://doi.org/10.1016/j.jhydrol.2024.130939>

**Suter, P. J.** (2024) Tasmanian Mayflies: Identification, ecology, behaviour and imitation. Book Review: Ron Thresher, CSIRO Publishing. *Austral Entomology*, 1–2. 10.1111/aen.12678.

Xingchen Liu, Chengzhi Ding, **Nick Bond**, Jingrui Sun, Liuyong Ding, Jinnan Chen, Juan Tao (2023). Spawning cohort trade-offs of reproductive time and output in cyprinid fish along an elevation gradient. *Ecology of Freshwater Fish*. 2023; 00:1-12, <https://doi.org/10.1111/eff.12763>

**Scientific, Technical and Consultancy Reports -**