

Glenelg Hopkins Regional Catchment Strategy

Wetlands theme references

1. Glenelg Hopkins CMA (2006) Glenelg Hopkins regional wetlands status report, Glenelg Hopkins CMA, Hamilton.
2. Carnell P, Ewers C, Rochelmeyer E, Zavalas R, Hawke B, Ireodionou D, Sanderma J and Macreadie P (2015) The distribution and abundance of 'blue carbon' within Glenelg Hopkins, Deakin University, Warrnambool.
3. Glenelg Hopkins CMA (2013) Glenelg Hopkins Regional Catchment Strategy:2013-2019. Glenelg Hopkins CMA, Hamilton.
4. Glenelg Hopkins CMA (2019) Frogs of the Glenelg Hopkins Region, Glenelg Hopkins CMA, Hamilton
5. Farrington L, Cranswick R, Elotrovic E and Kerr G (2020) Wetlands Spatial Analysis. Report for Glenelg Hopkins CMA. Nature Glenelg Trust, Mount Gambier, South Australia.
6. DELWP (2019) WetMAP – Victoria's Wetland Monitoring and Assessment Program for environmental water. The State of Victoria, Department of Environment, Land, Water and Planning, Melbourne.
7. Tilman D, Clark M, Williams D, Kimmel K and Packer C (2017) Future threats to biodiversity and pathways to their prevention. Nature 546. p73-81.
8. DELWP (2018) Victorian Rural Drainage Strategy. The State of Victoria Department of Environment, Land, Water and Planning.
9. CSIRO (2020) What are blue-green algae. [Online]
Available at: <https://www.csiro.au/en/Research/Environment/Water/Blue-green-algae/What-are-blue-green-algae>
10. GHCMA (2016) Glenelg Hopkins CMA Climate Change Strategy: Responding to Climate Change in the Glenelg Hopkins Region, Hamilton, Glenelg Hopkins CMA.
11. Jin C, Cant B and Todd C (2009) Climate change impacts on wetlands in Victoria and implications for research and policy, Arthur Rylah Institute for Environmental Research Technical Report Series no. 199, Department of Sustainability and Environment, Heidelberg, Victoria.