

RESEARCH GUIDE

YEAR 11 GEOGRAPHY RAINFORESTS



What do the symbols mean?



eBook



Article /
Document



Website



Video

If you have any problems with these resources, or need further help, please contact Mrs Bakitch via ainsley.bakitchvonkrusenstern@education.wa.edu.au

General information about coral reefs



Daintree Discovery Centre. (n.d.). [About the Daintree Rainforest](https://www.discoverthedaintree.com/daintree-rainforest-6/).
<https://www.discoverthedaintree.com/daintree-rainforest-6/>



Department of Agriculture, Water and the Environment. (2020). [Rainforest](https://www.agriculture.gov.au/abares/forestsaustralia/profiles/rainforest-2019).
<https://www.agriculture.gov.au/abares/forestsaustralia/profiles/rainforest-2019>



Queensland Government. (2013). [Rainforests](https://www.qld.gov.au/environment/plants-animals/habitats/rainforests).
<https://www.qld.gov.au/environment/plants-animals/habitats/rainforests>



[Wet Tropics Management Authority](https://www.wettropics.gov.au/). (n.d.). <https://www.wettropics.gov.au/>

Natural / cultural changes



IUCN World Heritage Outlook. (2020). [Wet tropics of Queensland](https://worldheritageoutlook.iucn.org/explore-sites/wdpaid/17757).
<https://worldheritageoutlook.iucn.org/explore-sites/wdpaid/17757>

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Stork, N. E., Goosem, S., & Turton, S. M. (2011). [Status and threats in the dynamic landscapes of northern Australia's tropical rainforest biodiversity hotspot: the wet tropics](#). In F. E. Zachos & J. C. Habel (Eds.), *Biodiversity hotspots : distribution and protection of conservation priority areas* (pp. 311-332). Springer.

Climate change



Cary, R. (2019). [Scientists thought Australia's rainforests too wet to burn – then climate change hit](https://www.sbs.com.au/news/scientists-thought-australia-s-rainforests-were-too-wet-to-burn-then-climate-change-hit). <https://www.sbs.com.au/news/scientists-thought-australia-s-rainforests-were-too-wet-to-burn-then-climate-change-hit>



Martin, S. (2019, December 4). [Climate change now 'the most significant threat' to Australia's wet tropics](https://www.theguardian.com/australia-news/2019/dec/04/climate-change-now-the-most-significant-threat-to-australias-wet-tropics). *The Guardian*. <https://www.theguardian.com/australia-news/2019/dec/04/climate-change-now-the-most-significant-threat-to-australias-wet-tropics>



Williams, S., & Falconi, L. (2015). [Climate change could empty wildlife from Australia's rainforests](https://theconversation.com/climate-change-could-empty-wildlife-from-australias-rainforests-41023). <https://theconversation.com/climate-change-could-empty-wildlife-from-australias-rainforests-41023>

Invasive species



Murphy, H. (2008). [Habitat management guide - Rainforests: ecological principles for the strategic management of weeds in rainforest habitats](https://www.aabr.org.au/images/stories/resources/ManagementGuides/GeneralGuides/CRC_HMG_Rainforests_v6a.pdf). https://www.aabr.org.au/images/stories/resources/ManagementGuides/GeneralGuides/CRC_HMG_Rainforests_v6a.pdf



Sexton-McGrath, K., & Stephen, A. (2018, May 30). [Feral pigs decimating cassowary numbers in heritage-listed Daintree Rainforest, filmmaker says](https://www.abc.net.au/news/2018-05-30/pigs-decimating-cassowaries-in-world-heritage-listed-daintree/9815164). *ABC News*. <https://www.abc.net.au/news/2018-05-30/pigs-decimating-cassowaries-in-world-heritage-listed-daintree/9815164>



Wet Tropics Management Authority. (2016). [Invasive pests: a threat to the wet tropics world heritage area](https://www.wettropics.gov.au/site/user-assets/docs/invasivepestsbrochure2016lr.pdf). <https://www.wettropics.gov.au/site/user-assets/docs/invasivepestsbrochure2016lr.pdf>

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Solutions



Catterall, C. P., Shoo, L. P., & Freebody, K. (2014). [Natural regeneration and rainforest restoration](http://www.nerptropical.edu.au/sites/default/files/publications/files/Regrowth%20Fact%20Sheet_formatted_draft_v9_July14.pdf).
http://www.nerptropical.edu.au/sites/default/files/publications/files/Regrowth%20Fact%20Sheet_formatted_draft_v9_July14.pdf



Kilvert, N. (2018, September 15). [When trees make rain: could restoring forests help ease drought in Australia? ABC News](https://www.abc.net.au/news/science/2018-09-15/trees-make-rain-ease-drought/10236572). <https://www.abc.net.au/news/science/2018-09-15/trees-make-rain-ease-drought/10236572>



Murphy, H. T., Fletcher, C. S., Grice, T., Clarkson, J., & Westcott, D. A. (2014). [Eradication versus containment strategies for invasive species management](http://www.nerptropical.edu.au/sites/default/files/publications/files/NERP-TE-PROJECT-7.2-FINAL-REPORT-ERADICATION-COMPLETE.pdf).
<http://www.nerptropical.edu.au/sites/default/files/publications/files/NERP-TE-PROJECT-7.2-FINAL-REPORT-ERADICATION-COMPLETE.pdf>



Rainforest Trust. (2019). [Australian wildlife corridor restored to mitigate effects of climate change](https://www.rainforesttrust.org/australian-wildlife-corridor-restored-to-mitigate-effects-of-climate-change/). <https://www.rainforesttrust.org/australian-wildlife-corridor-restored-to-mitigate-effects-of-climate-change/>

Government policy



Wet Tropics Management Authority. (n.d.). [Legislative framework](https://www.wettropics.gov.au/legislation).
<https://www.wettropics.gov.au/legislation>