

Map posters citation list (108)

Potential degree of ecological change

Williams KJ, Raisbeck-Brown N, Harwood T, Prober S (2014) Potential degree of ecological change for vascular plants and mammals (1990-2050), A0 map-poster 1.1 - East Coast NRM regions. CSIRO Land and Water Flagship, Canberra. Available online at www.AdaptNRM.org and <https://data.csiro.au/dap/>.

Williams KJ, Raisbeck-Brown N, Harwood T, Prober S (2014) Potential degree of ecological change for reptiles and amphibians (1990-2050), A0 map-poster 1.2 - East Coast NRM regions. CSIRO Land and Water Flagship, Canberra. Available online at www.AdaptNRM.org and <https://data.csiro.au/dap/>.

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2. Disappearing ecological environments

Williams KJ, Raisbeck-Brown N, Harwood T, Prober S (2014) Disappearing ecological environments for vascular plants and mammals (1990-2050), A0 map-poster 2.1 - East Coast NRM regions. CSIRO Land and Water Flagship, Canberra. Available online at www.AdaptNRM.org and <https://data.csiro.au/dap/>.

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3. Novel ecological environments

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4. Change in effective area of similar ecological environments (intact)

Williams KJ, Raisbeck-Brown N, Harwood T, Prober S (2014) Change in effective area of similar ecological environments (intact) for vascular plants and mammals (1990-2050), A0 map-poster 4.1 - East Coast NRM regions. CSIRO Land and Water Flagship, Canberra. Available online at www.AdaptNRM.org and <https://data.csiro.au/dap/>.

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5. Change in effective area of similar ecological environments (*cleared natural areas*)

Williams KJ, Raisbeck-Brown N, Harwood T, Prober S (2014) Change in effective area of similar ecological environments (cleared natural areas) for vascular plants and mammals (1990-2050), A0 map-poster 5.1 - East Coast NRM regions. CSIRO Land and Water Flagship, Canberra. Available online at www.AdaptNRM.org and <https://data.csiro.au/dap/>.

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6. Composite ecological change

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