

[10.1071/WR22177](https://doi.org/10.1071/WR22177)

*Wildlife Research*

### Supplementary Material

#### **Invasional meltdown-under? Toads facilitate cats by removing a naïve top predator**

*J. Sean Doody<sup>A,\*</sup>, David Rhind<sup>B</sup>, Colin M. McHenry<sup>C</sup>, and Simon Clulow<sup>D</sup>*

<sup>A</sup>Department of Biological Sciences, University of South Florida – St. Petersburg, St. Petersburg, FL 33701, USA.

<sup>B</sup>Department of Environment, Parks and Water Security, Northern Territory Government, P.O. Box 496, Palmerston, NT 0831, Australia.

<sup>C</sup>School of Environmental and Life Sciences, University of Newcastle, Callaghan, NSW 2308, Australia.

<sup>D</sup>Centre for Conservation Ecology and Genomics, Institute for Applied Ecology, University of Canberra, Bruce, ACT 2617, Australia.

\*Correspondence to: J. Sean Doody Department of Biological Sciences, University of South Florida – St. Petersburg, St. Petersburg, FL 33701, USA Email: [jseandoody@gmail.com](mailto:jseandoody@gmail.com)

Supplementary Table S1. Number of cane toads (*Rhinella marina*) detected by track stations (first number) and camera traps (second number) at five sites across seven years. Note that toads invaded the sites between the 2012 and 2013 surveys.

<b>Site</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>	<b>2019</b>
Brancos	0/0	0/0	0/0	0/0	98/1	951/8	196/20
Pigeon Hole	0/0	0/0	n/a	n/a	n/a	n/a	n/a
Chamberlain	0/0	0/0	n/a	n/a	n/a	n/a	n/a
Saddleback	n/a	n/a	0/0	0/0	32/19	301/37	145/160
Eagle's Nest	n/a	n/a	0/0	0/0	40/91	576/13	91/59