

Title	Predictions of Landholder Preferences for Conservation Covenants
Abstract	<p>This data set provides statistical predictions of;</p> <p>(1) the probability that a landholder would consider a conservation covenant on their property,</p> <p>(2) the financial compensation per hectare per year that a landholder would require to put a conservation covenant on their property, and</p> <p>(3) the proportion of their property a landholder would be willing to put a conservation covenant on, for private properties within the Central & Southern Tablelands, Central Coast, North Coast, Northern Tablelands, Northwest Slopes, and South Coast Koala Modelling Regions (KMRs) for in-perpetuity and 10-year covenants.</p> <p>These predictions were derived from a statistical model fitted to survey data collected from land holders across the study area at the property level and then aggregated to the Australian Bureau of Statistics Statistical Area Level 1 spatial unit.</p>
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Predictions of Landholder Preferences for Conservation Covenants</p> <p>Function: download</p>
Landholder predictions	<p>Name: Landholder predictions</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>GIS files of Landholder predictions</p> <p>Function: download</p>
Code for fitting the statistical model for Predictions of Landholder	<p>Name: Code for fitting the statistical model for Predictions of Landholder</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Code for fitting the statistical model can be found here: https://github.com/koala-private-land/spatial-bid-model.</p> <p>Function: download</p>
Unique resource identifier	
Code	4f1036f0-d212-4197-927d-fad852b3aa5c
Presentation form	Map digital
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/4f1036f0-d212-4197-927d-fad852b3aa5c
Purpose	To assess the preferences of landholders in New South Wales to inform investments in

private land conservation for koalas.

Status On going

Spatial representation

Type vector

Spatial reference system

**Code
identifying the
spatial
reference
system** 4283

Topic category

Keyword set	
keyword value	<p>LAND-Use</p> <p>LAND-Ownership</p> <p>LAND-Cover</p> <p>LAND-Valuation</p> <p>ECOLOGY-Habitat</p> <p>FAUNA-Native</p>
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	146.4948
East bounding longitude	153.63873
North bounding latitude	-37.50506
South bounding latitude	-28.15701
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
Contact info	
Contact position	Data Broker
Organisation name	The University of Queensland
Telephone number	(07) 31385023
Email address	enquire@science.uq.edu.au
Responsible party role	pointOfContact
Limitations on public access	

Responsible party

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Metadata language