

Title	Field evaluation and growth chambers to understand the physiological traits of chilling sensitivity in chickpea.
Abstract	A project consisting of six field experiments and one growth chamber experiment to identify and understand the physiological of chilling sensitivity in chickpea. The response of current varieties and opportunities for new varieties was explored.
Resource locator	
Unique resource identifier	
Code	e136a1dd-0f45-4579-a6e0-6e95eb35017b
Presentation form	
Edition	1
Dataset language	eng
Metadata standard	
Name	ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata
Version	1.1
Dataset URI	https://data.iar.dpi.nsw.gov.au/dataset/e136a1dd-0f45-4579-a6e0-6e95eb35017b
Status	completed
Spatial reference system	
Authority code	GDA94 Geographic (Lat\Long)
Code identifying the spatial reference system	4283
Topic category	Environment

Keyword set	
keyword value	AGRICULTURE-Crops
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	145.444335
East bounding longitude	151.289062
North bounding latitude	-34.553318
South bounding latitude	-29.335893
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	2018-01-01
End position	N/A
Dataset reference date	
Date type	creation
Effective date	2023-11-13
Resource maintenance	
Maintenance and update frequency	notPlanned
Contact info	
Organisation name	DPI
Full postal address	contact@dpi.nsw.gov.au
Telephone number	02 6391 3000
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Responsible party role	pointOfContact

Constraint set	
Use constraints	This data is provided under licence by the Office of Environment and Heritage (DPI). For further inquiries contact raj.ramachandran@dpi.nsw.gov.au .
Limitations on public access	
Scope	dataset
Responsible party	
Contact position	Data Broker
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Responsible party role	distributor
Metadata date	2023-11-13
Metadata language	eng