



FREEDOM OF INFORMATION COVERSHEET

The following information is provided pursuant to section 28 of the *Freedom of Information Act 2016*.

FOI reference: 21-087

Information to be published	Status
1. Access application	Published
2. Decision notice and schedule	Published
3. Documents	Published
4. Additional information identified	n/a
5. Fees	n/a
6. Processing time (in working days)	18 days
7. Decision made by Ombudsman	n/a
8. Additional information identified by Ombudsman	n/a
9. Decision made by ACAT	n/a
10. Additional information identified by ACAT	n/a



ACT
Government

Transport Canberra
and City Services

Freedom of Information – Access Application Form

Privacy notice

The personal information you supply on this form will only be used for the purpose of processing your request. Your application must include an email or postal address to which the respondent can send notices under the *Freedom of Information Act 2016* (the Act). If all or some of this information is not collected, Transport Canberra and City Services may not be able to communicate with you, inhibiting their obligations under the Act. This could mean the request cannot be dealt with. Your personal information will not be disclosed to a third party without your consent unless statutory obligations require otherwise.

The Transport Canberra and City Services Privacy Policy contains information on how you can access or seek to correct any of your personal information that is held by the Transport Canberra and City Services, as well as the process for lodging a complaint about an alleged breach of the *Information Privacy Act 2014*. The Privacy Policy can be found at www.cityservices.act.gov.au.

Applicant details

I wish to make an access application to Transport Canberra and City Services under the *Freedom of Information Act 2016*.

Name	
Address (where notices relating to this request can be sent – either postal or electronic)	
Telephone (Business hours)	
Telephone (Mobile)	
Email	

What documents are you requesting under the Act?

A list of licence holders licenced to use premises for teaching and research involving animals in the ACT, and the associated animal use statistics for the 2018-19 period, including numbers and species used, project purpose and severity of the procedure.

Fee waver

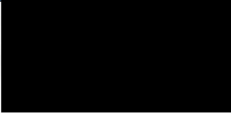
If you wish to apply for a fee waiver, the Act sets out a number of provisions to do so:

- The information being requested was previously publicly available but no longer is.
- The information being requested is of special benefit to the public (Ombudsman guidelines see Section 66).
- The applicant is a concession card holder and demonstrates a material connection with the information requested (concession cards include a current health care or pensioner card issued under the [Social Security Act 1991](#); a current pensioner concession card issued in relation to a pension under the [Veterans' Entitlements Act 1986](#) or [the Military Rehabilitation and Compensation Act 2004](#); a current gold card; or a card prescribed by regulation).
- The applicant is a not-for-profit organisation and the application relates to the activities or purposes of the organisation.
- The applicant is a member of the Legislative Assembly.

Transport Canberra and City Services must waive any fees for providing information if the information was not publicly available and the agency makes the information publicly available before or within 3 working days after giving it to the applicant.

To apply for a fee waver please complete the following.

I would like to apply for a fee waiver because (state reason/s from the list above). [provide details and evidence of how this reason applies]	
I would like	a copy of these documents sent to the above address

Applicant's signature	Date of request
	24 August 2021



ACT
Government

Transport Canberra and
City Services



Dear 

Freedom of Information Request - Reference 21-087

I refer to your application for access to government information received by Transport Canberra and City Services (TCCS) on 24 August 2021. It is my understanding that you are seeking the following government information under the *Freedom of Information Act 2016*:

“A list of licence holders licenced to use premises for teaching and research involving animals in the ACT, and the associated animal use statistics for the 2018-19 period, including numbers and species used, project purpose and severity of the procedure.”

I am an Information Officer appointed by the Director-General under section 18 of the Act to deal with access applications made under Part 5 of the FOI Act.

A decision is due on your application by 22 September 2021.

Decision on access

In accordance with the FOI Act, a search was conducted of records held by TCCS. This search identified 4 records as relevant to your request. In reviewing the information within these documents, I have decided to provide you with full access to the information relevant to your request. This information is enclosed at [Attachment B](#).

Statement of Reasons

In making my decision on disclosing government information, I must identify all relevant factors in schedule 2 of the FOI Act and determine, on balance, where the public interest lies. In reaching my access decision, I have taken the following into account:

Factors favouring disclosure in the public interest (Schedule 2, Section 2.1)

- Section 2.1(a)(i) - promote open discussion of public affairs and enhance the government’s accountability;
- Section 2.1(a)(iii) - inform the community of the government’s operations, including the policies, guidelines and codes of conduct

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followed by the government in its dealings with members of the community; and

- Section 2.1(a)(viii) - reveal the reason for a government decision and any background or contextual information that informed the decision.

Factors favouring non-disclosure (Schedule 2, Section 2.2)

No factors favouring non-disclosure were identified as relevant to your application.

Charges

Pursuant to *Freedom of Information (Fees) Determination 2018* no fee is applicable because the total number of pages being provided to you is less than 50.

Online publishing – disclosure log

Under section 28 of the Act, TCCS maintains an online record of access applications called a disclosure log. Your original access application, my decision and documents will be published on the TCCS disclosure log within 3 – 10 days of my decision. Your personal information will be removed from these documents before publication.

Ombudsman review

My decision on your access request is a reviewable decision as identified in Schedule 3 of the Act. You have the right to seek an Ombudsman review of this outcome under section 73 of the Act within 20 working days from the day that my decision is published in TCCS' disclosure log or a longer period allowed by the Ombudsman.

If you wish to request a review of my decision, you may write to the Ombudsman at:

The ACT Ombudsman
GPO Box 442
CANBERRA ACT 2601
Via email: actfoi@ombudsman.gov.au

ACT Civil and Administrative Tribunal (ACAT) review

Under section 84 of the Act, if a decision is made under section 82 on an Ombudsman review, you may apply to the ACAT for review of the Ombudsman decision.

Further information may be obtained from ACAT at:

ACT Civil and Administrative Tribunal
Level 4, 1 Moore Street
GPO Box 370
CANBERRA CITY ACT 2601
Telephone: (02) 6207 1740
www.acat.act.gov.au

If you have any queries concerning the directorate's processing of your request, or would like further information, please contact the TCCS FOI team on (02) 6207 2987 or email to tccs.foi@act.gov.au.

Yours sincerely

A handwritten signature in blue ink, appearing to read 'Kristine Scheul', written in a cursive style.

Kristine Scheul
Information Officer

20 September 2021

FREEDOM OF INFORMATION REQUEST SCHEDULE

Please be aware that under the *Freedom of Information Act 2016*, some of the information provided to you will be released to the public through the ACT Government's Open Access Scheme. The Open Access release status column of the table below indicates what documents are intended for release online through open access.

Personal information or business affairs information will not be made available under this policy. If you think the content of your request would contain such information, please inform the contact officer immediately.

Information about what is published on open access is available online at: https://www.cityservices.act.gov.au/about-us/freedom_of_information/disclosure-log

Reference Number	Description of request
21-087	Teaching and research involving animals 2018-2019

Reference number	Page number	Description	Date	Status	Reason for non-release or deferral	Open Access release status
1	1 - 26	ACTSAEC 2019 Annual Report final	2019	Full disclosure	Not applicable	Records disclosed under the application will be published on the TCCS Disclosure Log
2	27 - 28	Animal Use Statistics Report 2017 - CSIRO	2017	Full disclosure	Not applicable	
3	29 - 46	ANU_ACT Animal Use Spreadsheet 2019	2019	Full disclosure	Not applicable	
4	47 - 48	UC Animal Use Statistics Report 2019	2019	Full disclosure	Not applicable	

Total number of documents: 4

**Use -
2019
Animal
Use
Statistics**

Care and Use of Animals in ACT Schools - 2019 Annual Report

Select Purpose and Category from **drop-down lists** by **clicking** in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.

Licence No.	Licence Holder Name	AEC	Animal type	Total number of a particular animal housed at the school over one year.	Purpose	Category	Activity Title	Temporary (fixed term housing less than one school year) or permanent (onging program)
<i>Example 65</i>	<i>Joe Smith Consulting</i>	<i>DPI&F Community Access</i>	<i>Chickens</i>	<i>20</i>	<i>For educational purposes</i>	<i>Category 2 - low impact</i>	<i>Chicken hatching program</i>	<i>Temporary</i>

1	Ainslie Primary School	ACT Schools Animal Ethics Committee	Chickens	10	For educational purposes	Category 2 - low impact	Animal observations - life cycle education	Permanent
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2	Alfred Deakin High School	ACT Schools Animal Ethics Committee	Chickens	12	For educational purposes	Category 1 - very low impact	Animal studies	Permanent
3	Alfred Deakin High School	ACT Schools Animal Ethics Committee	Calves	2	For educational purposes	Category 1 - very low impact	Animal studies	Temporary
	Alfred Deakin High School	ACT Schools Animal Ethics Committee	Rabbits	2	For educational purposes	Category 1 - very low impact	Animal studies	Permanent
	Alfred Deakin High School	ACT Schools Animal Ethics Committee	Silver Perch	12	For educational purposes	Category 1 - very low impact	Animal Studies	Permanent
	Alfred Deakin High School	ACT Schools Animal Ethics Committee	Yabbies	12	For educational purposes	Category 1 - very low impact	Animal studies	permanent
4	Amaroo School	ACT Schools Animal Ethics Committee	Nil report	Nil	Nil Report	Nil Report	Nil report	Nil Report
5	Aranda Primary School	ACT Schools Animal Ethics Committee	Dog	1	Therapy assistance dog	Category 1 - very low impact	Therapy Assistance Dog	Permanent
6	Arawang Primary School	ACT Schools Animal Ethics Committee	Hermit Crabs	3	For educational purposes	Category 2 - low impact	Class pet, science, social emotional programs	Permanent
	Arawang Primary School	ACT Schools Animal Ethics Committee	Rabbit	1	For educational purposes	Category 2 - low impact	Class pet, science, social emotional programs	Temporary

	Arawang Primary School	ACT Schools Animal Ethics Committee	Eastern Bearded Dragon	1		For educational purposes	Category 2 - low impact	Class pet, science, social emotional programs	Permanent
	Arawang Primary School	ACT Schools Animal Ethics Committee	Turtle	1		For educational purposes	Category 2 - low impact	Class pet, science, social emotional programs.	Permanent
	Arawang Primary School	ACT Schools Animal Ethics Committee	Fish	12		For educational purposes	Category 1 - very low impact	Class pet, science, social emotional programs.	Permanent
7	Belconnen High School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil	
8	Birrigai Outdoor School	ACT Schools Animal Ethics Committee	Nil.	Nil	Nil Report	Nil Report	Nil	Nil	
9	Black Mountain School	ACT Schools Animal Ethics Committee	Nil.	Nil.	Nil.	Nil	Nil report	Nil report	Nil Report
10	Canberra College	ACT Schools Animal Ethics Committee	Chickens	11		For educational purposes	Category 2 - low impact	Chicken hatching program	Temporary
11	Caroline Chisholm	ACT Schools Animal Ethics Committee	Nil report	Nil	Nil Report	Nil Report	Nil report	Nil report	Nil Report
12	Calwell Primary School	ACT Schools Animal Ethics Committee	Nil report	Nil	Nil Report	Nil Report	Nil report	Nil report	
13	Calwell High School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil Report	Nil Report	Nil report	Nil report	
14	Campbell High School	ACT Schools Animal Ethics Committee	nil	nil	nil report	Nil Report	nil	nil	
15	Campbell Primary School	ACT Schools Animal Ethics Committee	Nil report	Nil	Nil Report	Nil Report	Nil report	Nil report	Nil Report

16	Canberra High School	ACT Schools Animal Ethics Committee	Nil report	Nil	Nil Report	Nil Report	Nil report	Nil Report
17	Chapman Primary School	ACT Schools Animal Ethics Committee	Goldfish	1	For educational purposes	Category 1 - very low impact	Preschool goldfish	Temporary
18	Charles Conder Primary School	ACT Schools Animal Ethics Committee	Chickens	4	For educational purposes	Category 2 - low impact	Chicken hatching program	permanent
19	Charles Weston School	ACT Schools Animal Ethics Committee	Nil.	Nil.	Nil.	Nil.	Nil.	Nil.
20	Charnwood Dunlop School	ACT Schools Animal Ethics Committee	Nil.	Nil.	Nil.	Nil.	Nil.	Nil.
21	Cranleigh School	ACT Schools Animal Ethics Committee	Chickens	10	For educational purposes	Category 1 - very low impact		Permanent
22	Curtin Primary School	ACT Schools Animal Ethics Committee	Turtles	2	For educational purposes	Category 2 - very low impact	Social and emotional education	Permanent
	Curtin Primary School	ACT Schools Animal Ethics Committee	Fish at north preschool	5	For educational purposes	Category 1 - very low impact	Social and emotional education and learning to care for animals	Permanent
	Curtin Primary School	ACT Schools Animal Ethics Committee	Fish at south preschool	4	For educational purposes	Category 1 - very low impact	Social and emotional education and learning to care for animals	Permanent
24	Duffy Primary School	ACT Schools Animal Ethics Committee	Chickens	6	For educational purposes	Category 1 - very low impact		Permanent
25	Dickson College	ACT Schools Animal Ethics Committee	Nil.	Nil.	Nil.	Nil.	Nil.	Nil.

26	Duffy Primary School	ACT Schools Animal Ethics Committee	Fish	5	For educational purposes	Category 1 - very low impact		Permanent
	Duffy Primary School	ACT Schools Animal Ethics Committee	Rabbit	1	For educational purposes	Category 1 - very low impact		Permanent
	Duffy Primary School	ACT Schools Animal Ethics Committee	Guinea Pig	5	For educational purposes	Category 1 - very low impact		Permanent
27	Erindale College	ACT Schools Animal Ethics Committee	Nil.	Nil.	Nil.	Nil.	Nil.	Nil.
28	Evatt Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
29	Fadden Primary School	ACT Schools Animal Ethics Committee	Fish	30	For educational purposes	Category 2 - low impact	Developing student skills of investigation to improve methods of animal management	Permanent
	Fadden Primary School	ACT Schools Animal Ethics Committee	Birds	25	For educational purposes	Category 2 - low impact	Developing student skills of in relation to responsible care management	Permanent
	Fadden Primary School	ACT Schools Animal Ethics Committee	Lizard	1	For educational purposes	Category 3 - moderate impact	Developing student skills of investigation to improve methods of animal management	Permanent
	Fadden Primary School	ACT Schools Animal Ethics Committee	Chickens	No data input	For educational purposes	Category 2 - low impact	Chicken hatching program - Preschool	Temporary

	Fadden Primary School	ACT Schools Animal Ethics Committee	Tadpoles	No data input	For educational purposes	Category 1 - very low impact	Tadpole hatching program - Preschool	Temporary
30	Farrer Primary School	ACT Schools Animal Ethics Committee	Ducks	2	For educational purposes	Category 2 - low impact	Sustainability	Permanent
	Farrer Primary School	ACT Schools Animal Ethics Committee	Chickens	2	For educational purposes	Category 2 - low impact	Sustainability	Permanent
	Farrer Primary School	ACT Schools Animal Ethics Committee	Turtle	1	For educational purposes	Category 2 - low impact	Sustainability and animal husbandry	Permanent
	Farrer Primary School	ACT Schools Animal Ethics Committee	Quail	1	For educational purposes	Category 2 - low impact	Animal husbandry and life cycles	Permanent
	Farrer Primary School	ACT Schools Animal Ethics Committee	Budgies	2	For educational purposes	Category 2 - low impact	Animal husbandry and life cycles	Permanent
	Farrer Primary School	ACT Schools Animal Ethics Committee	Fish	varies	For educational purposes	Category 1 - very low impact	Animal husbandry - preschool and environment centre	Permanent
	Farrer Primary School	ACT Schools Animal Ethics Committee	Guinea Pig	3	For educational purposes	Category 2 - low impact	Animal husbandry and social programs	Permanent
31	Florey Primary School	ACT Schools Animal Ethics Committee	Chickens	10	For educational purposes	Category 2 - low impact	Chicken hatching program	Temporary
32	Forrest Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil Report	Nil Report	Nil	Nil
33	Franklin Early Childhood School	ACT Schools Animal Ethics Committee	Tadpoles	30	For educational purposes	Category 1 - very low impact	Frogwatch - tadpole program	Temporary

	Franklin Early Childhood School	ACT Schools Animal Ethics Committee	Chickens	20	For educational purposes	Category 2 - low impact	Chicken hatching program	Temporary
34	Fraser Primary School	ACT Schools Animal Ethics Committee	Nil.	Nil.	Nil Report	Nil Report	Nil.	Nil Report
35	Garran Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil Report	Nil Report	Nil.	Nil Report
36	Gilmore Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil Report	Nil Report	Nil	Nil Report
37	Giralang Primary School	ACT Schools Animal Ethics Committee	Nil	nil	Nil Report	Nil Report	nil	
38	Gold Creek School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil Report	Nil Report	Nil	Nil Report
39	Gordon Primary School	ACT Schools Animal Ethics Committee	Lizard	1	For educational purposes	Category 2 - low impact	Observing environment and care of lizard, positive interaction with students	Nil Report
	Gordon Primary School	ACT Schools Animal Ethics Committee	Bird: Poultry	4	For educational purposes	Category 2 - low impact	Monitoring the chickens, feeding them, general husbandry	Permanent
40	Gowrie Primary School	ACT Schools Animal Ethics Committee	Chickens	6	For educational purposes	Category 2 - low impact	hatching program	Temporary
41	Gowrie Primary School	ACT Schools Animal Ethics Committee	Ducklings	2	For educational purposes	Category 2 - low impact	hatching program	Temporary
42	Gungahlin college	ACT Schools Animal Ethics Committee	Nil	Nil	Nil Report	Nil Report	Nil report	Nil Report

43	Harrison School	ACT Schools Animal Ethics Committee	Chickens	2	For educational purposes	Category 1 - very low impact	Observational studies involving minor interference	Permanent
44	Hawker College	ACT Schools Animal Ethics Committee	Chickens	20	For educational purposes	Category 2 - low impact	Chicken Management	Temporary
45	Hughes Primary	ACT Schools Animal Ethics Committee	Nil report	Nil	Nil Report	Nil Report	Nil report	Nil Report
46	Isabella Plains Early Childhood School	ACT Schools Animal Ethics Committee	Ducks	3	For educational purposes	Category 1 - very low impact	Sustainability program	Permanent
	Isabella Plains Early Childhood School	ACT Schools Animal Ethics Committee	Chickens	9	For educational purposes	Category 1 - very low impact	Sustainability program	Permanent
47	Jervis Bay Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
48	Kaleen Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil Report	Nil Report	Nil	Nil Report
49	Kingsford Smith School	ACT Schools Animal Ethics Committee	Turtle	1	For educational purposes	Category 2 - low impact	Turtle Program	Temporary
50	Lake Tuggeranong College	ACT Schools Animal Ethics Committee	Chickens	4	For educational purposes	Category 2 - low impact	Students are following a course or program in the school curriculum	Permanent
51	Lanyon High School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil Report	Nil report	Nil Report

52	Latham Primary School	ACT Schools Animal Ethics Committee	Hermit Crabs	3	For educational purposes	Category 2 - low impact	Provides positive experience involving animals, is part of the science curriculum	Permanent
53	Lyneham Primary School	ACT Schools Animal Ethics Committee	Guinea pigs	3	For educational purposes	Category 2 - low impact	Class pet	Temporary
	Lyneham Primary School	ACT Schools Animal Ethics Committee	Chickens	4	For educational purposes	Category 2 - low impact	Sustainability program	Permanent
54	Lyneham High School	ACT Schools Animal Ethics Committee	Chickens	5	For educational purposes	Category 2 - low impact	Ongoing care and learning	Permanent
	Lyneham High School	ACT Schools Animal Ethics Committee	Goats	2	For educational purposes	Category 2 - low impact	Learning about goats and associated industry	Temporary
	Lyneham High School	ACT Schools Animal Ethics Committee	Dairy calves	2	For educational purposes	Category 2 - low impact	Cows Create Careers Program	Temporary
	Lyneham High School	ACT Schools Animal Ethics Committee	Fish	Approx 50	For educational purposes	Category 2 - low impact	Re-establishing aquaponics system and to learn about this time of farming	Permanent
55	MacGregor Primary School	ACT Schools Animal Ethics Committee	Turtle	1	For educational purposes	Category 1 - very low impact	Educating children on caring for animals	Permanent

	MacGregor Primary School	ACT Schools Animal Ethics Committee	Fish	5	For educational purposes	Category 1 - very low impact	Information report writing	Permanent
56	Majura Primary School	ACT Schools Animal Ethics Committee	Chickens	12	For educational purposes	Category 2 - low impact	Husbandry and egg collection	Temporary
57	Malkara Specialist School	ACT Schools Animal Ethics Committee	Nil.	Nil.	Nil Report	Nil Report	Nil.	Nil Report
58	Macquarie Primary School	ACT Schools Animal Ethics Committee	Nil report	Nil	Nil Report	Nil Report	Nil.	Nil Report
59	Maribyrnong Primary School	ACT Schools Animal Ethics Committee	Goldfish	2	For educational purposes	Category 1 - very low impact	Nil	Permanent
60	Mawson Primary School	ACT Schools Animal Ethics Committee	Chickens	6	For educational purposes	Category 2 - low impact	Environment Centre Biology	Permanent
	Mawson Primary School	ACT Schools Animal Ethics Committee	Turtle	1	For educational purposes	Category 1 - very low impact	Environment Centre Biology	Permanent
	Mawson Primary School	ACT Schools Animal Ethics Committee	Fish	6	For educational purposes	Category 1 - very low impact	Environment Centre Biology	Permanent
61	Melba Copland Secondary School	ACT Schools Animal Ethics Committee	Chickens	9	For educational purposes	Category 2 - low impact	Compost cycling and eggs	Permanent
62	Melrose High School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil

63	Miles Franklin Primary School	ACT Schools Animal Ethics Committee	Nil report	Nil.	Nil.	Nil.	Nil.	Nil Report
64	Mount Rogers Primary School	ACT Schools Animal Ethics Committee	Chickens	9	For educational purposes	Category 2 - low impact	Sustainability	Permanent
65	Mount Stromlo High School	ACT Schools Animal Ethics Committee	Chickens	9	For educational purposes	Category 2 - low impact	Students are following a course or program in the school curriculum	Temporary
	Mount Stromlo High School	ACT Schools Animal Ethics Committee	Turtle	1	For educational purposes	Category 1 - very low impact	Provides positive experience involving animals	Permanent
66	Namadgi School	ACT Schools Animal Ethics Committee	Turtle	1	For educational purposes	Category 2 - low impact	Preschool pet	Permanent
67	Narrabundah College	ACT Schools Animal Ethics Committee	Nil	nil	nil Report	Nil Report	nil	nil
68	Narrabundah Early Childhood School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil Report	Nil Report	Nil	Nil
69	Neville Bonner Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil Report	Nil Report	Nil	Nil
70	North Ainslie Primary School	ACT Schools Animal Ethics Committee	Tadpoles	60	For educational purposes	Category 2 - low impact	Life Cycle Research	Temporary
	North Ainslie Primary School	ACT Schools Animal Ethics Committee	Therapy Dog	1	For educational purposes	Category 2 - low impact	Social emotional learning	Temporary

71	Ngunnawal Primary School	ACT Schools Animal Ethics Committee	Fish	3	Nil report	Category 1 - very low impact	Observation only	Temporary
	Ngunnawal Primary School	ACT Schools Animal Ethics Committee	Fish	10	For educational purposes	Category 1 - very low impact	Observation only	Temporary
							We have 4 free range hens housed in a purpose built coop. Students observe hens, feed, change water and collect eggs under adult supervision. Sustainability, recycling and life cycles are some of the outcomes achieved	
72	O'Connor Cooperative School	ACT Schools Animal Ethics Committee	Chickens	4	For educational purposes	Category 1 - very low impact		Permanent
73	Palmerston District Primary	ACT Schools Animal Ethics Committee	Chickens	5	For educational purposes	Category 1 - very low impact		Permanent
74	Red Hill Primary School	ACT Schools Animal Ethics Committee	Chickens	3	For educational purposes	Category 1- very low impact	Environmental sustainability	Permanent
75	Richardson Primary School	ACT Schools Animal Ethics Committee	Chickens	3	For educational purposes	Category 2 - low impact	Chicken hatching program	Permanent

	Richardson Primary School	ACT Schools Animal Ethics Committee	Chickens	3	For educational purposes	Category 2 - low impact	Purchased	Permanent
76	Southern Cross Early Childhood School	ACT Schools Animal Ethics Committee	Tadpoles	11	For educational purposes	Category 2 - low impact	Life cycle program	Temporary
	Southern Cross Early Childhood School	ACT Schools Animal Ethics Committee	Chickens	20	For educational purposes	Category 2 - low impact	Hatching chickens program	Temporary
77	Talopea Park School	ACT Schools Animal Ethics Committee	Nil report		Nil	Nil	Nil report	Nil Report
78	Taylor Primary School	ACT Schools Animal Ethics Committee	Chickens	9	For educational purposes	Category 2 - low impact	Adult chickens, eggs, care responsibilities	Permanent
	Taylor Primary School	ACT Schools Animal Ethics Committee	Chickens	11	For educational purposes	Category 2 - low impact	Chicken hatching program	Temporary
79	Theodore Primary School	ACT Schools Animal Ethics Committee	Fish	1	For educational purposes	Category 1 - very low impact	Educational science program and personal responsibility	Permanent
80	Torrens Primary School	ACT Schools Animal Ethics Committee	Fish (Platy)	6	For educational purposes	Category 1 - very low impact	science program	Permanent

	Torrens Primary School	ACT Schools Animal Ethics Committee	Blue tongue lizards	2	For educational purposes	Category 2 - low impact	science program	Permanent
81	Turner Primary School	ACT Schools Animal Ethics Committee	Chickens	10	For educational purposes	Category 2 - low impact	living skills program (kitchen and garden)	Permanent
	Turner Primary School	ACT Schools Animal Ethics Committee	Chickens	8	For educational purposes	Category 2 - low impact	hatching chicks (internal school program)	Temporary
	Turner Primary School	ACT Schools Animal Ethics Committee	Fish	4	For educational purposes	Category 2 - low impact	animal environment study	Temporary
	Turner Primary School	ACT Schools Animal Ethics Committee	Snails	3	For educational purposes	Category 2 - low impact	living things study	Temporary
82	UC Senior Secondary College Lake Ginninderra	ACT Schools Animal Ethics Committee	Nil	Nil	Nil Report	Nil Report	Nil report	Nil Report
83	University of Canberra High School Kaleen	ACT Schools Animal Ethics Committee	Poultry	50	For educational purposes	Category 2 - low impact	Breeding program, animal care, food production and industry awareness.	Permanent
	University of Canberra High School Kaleen	ACT Schools Animal Ethics Committee	Goats	18	For educational purposes	Category 3 - moderate impact	Breeding program, animal care, food production and industry awareness.	Permanent

	University of Canberra High School Kaleen	ACT Schools Animal Ethics Committee	Cattle	2	For educational purposes	Category 2 - low impact	Breeding program, animal care, food production and industry awareness.	Temporary
	University of Canberra High School Kaleen	ACT Schools Animal Ethics Committee	Turtle	1	For educational purposes	Category 1 - very low impact	animal care, environmental awareness	Permanent
	University of Canberra High School Kaleen	ACT Schools Animal Ethics Committee	Other Domestic mammals: NOT, Cats, Dogs nor Stock Mammals	2	For educational purposes	Category 3 - moderate impact	understanding Alpaca industry awareness and use of animals for protection of young goats in industry	Permanent
	University of Canberra High School Kaleen	ACT Schools Animal Ethics Committee	Sheep	1	For educational purposes	Category 3 - moderate impact	animal, food production and industry awareness	Permanent
	University of Canberra High School Kaleen	ACT Schools Animal Ethics Committee	Yabbies	2	For educational purposes	Category 2 - low impact	animal care, environmental awareness	Permanent
	University of Canberra High School Kaleen	ACT Schools Animal Ethics Committee	Lizard	2	For educational purposes	Category 2 - low impact	animal care, environmental awareness	Permanent
84	Wanniassa Hills Primary School	ACT Schools Animal Ethics Committee	Chickens	7	For educational purposes	Category 2 - low impact	Environment Centre	Permanent
85	Wanniassa School	ACT Schools Animal Ethics Committee	Nil report	Nil	Nil Report		Nil	Nil Report

86	Weetangera School	ACT Schools Animal Ethics Committee	Nil report	Nil	Nil Report			Nil report
87	Woden School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil		Nil	Nil
88	Yarralumla Primary School	ACT Schools Animal Ethics Committee	Goldfish	2	For educational purposes	Category 2 - low impact	Preschool natural world program	permanent

Scientific Use - 2019

Animal Use

Statistics Report Care and Use of Animals in ACT Schools - 2019 Annual Report

Select Purpose and Category from **drop-down lists** by **clicking** in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.

Licence No.	Licence Holder Name	AEC	Animal type	Total number of a particular animal housed at the school over one year.	Purpose	Category	Activity Title	Temporary (fixed term housing less than one school year) or permanent (ongoing program)
<i>Example 65</i>	<i>Joe Smith Consulting</i>	<i>DPI&F Community Access</i>	<i>Chickens</i>	<i>20</i>	<i>For educational purposes</i>	<i>Category 2 - low impact</i>	<i>Chicken hatching program</i>	<i>Temporary</i>

89	Blue Gum Community School	ACT Schools Animal Ethics Committee	Rat	1	For educational purposes	Category 2 - low impact	therapy animals, taking care of animals, empathy	Permanent
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	Blue Gum Community School	ACT Schools Animal Ethics Committee	Blue tongue lizards	2	For educational purposes	Category 1 - very low impact	observing reptiles, care of animals	Permanent
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	Blue Gum Community School	ACT Schools Animal Ethics Committee	fish	many	For educational purposes	Category 1 - very low impact	observation and care	Permanent
	Blue Gum Community School	ACT Schools Animal Ethics Committee	Dog	1	For educational purposes	Category 2 - low impact	training as a therapy animal	Permanent
	Blue Gum Community School	ACT Schools Animal Ethics Committee	Chickens	4	For educational purposes	Category 1 - very low impact	Kitchen garden program	Permanent
90	Burgmann Anglican School	ACT Schools Animal Ethics Committee	Fish	3	For educational purposes	Category 3 - moderate impact	Staff and student well-being & educational purposes	Permanent
	Burgmann Anglican School	ACT Schools Animal Ethics Committee	Turtles	2	For educational purposes	Category 1 - very low impact	Staff and student well-being & educational purposes	Permanent
91	Brindabella Christian College	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
92	Canberra Christian School	ACT Schools Animal Ethics Committee	Goldfish	1	For educational purposes	Category 2 - low impact	For childrens learning and caring purposes	Temporary
	Canberra Christian School	ACT Schools Animal Ethics Committee	Bearded Dragon	1	For educational purposes	Category 2 - low impact	For childrens learning and caring purposes	Temporary

93	Canberra Girl's Grammar School	ACT Schools Animal Ethics Committee	Goldfish	1	For educational purposes	Category 2 - low impact	For aesthetics and observation of animal behaviour	Permanent
	Canberra Grammar School	ACT Schools Animal Ethics Committee	Chickens	20	For educational purposes	Category 2 - low impact	Agricultural egg production / general education	Permanent
	Canberra Grammar School	ACT Schools Animal Ethics Committee	Axolotls	16	For educational purposes	Category 1 - very low impact	Student interest and motivation	Permanent
	Canberra Grammar School	ACT Schools Animal Ethics Committee	Galaxia	2	For educational purposes	Category 1 - very low impact	Student interest and motivation	Permanent
	Canberra Grammar School	ACT Schools Animal Ethics Committee	Goldfish	2	For educational purposes	Category 1 - very low impact	Student interest and motivation	Permanent
94	Canberra Montessori School	ACT Schools Animal Ethics Committee	Mice	2	For educational purposes	category 2 - low impact	classroom pets	Permanent
	Canberra Montessori School	ACT Schools Animal Ethics Committee	Yabbies	2	For educational purposes	Category 1 - very low impact	classroom pets	Permanent
	Canberra Montessori School	ACT Schools Animal Ethics Committee	Fish	28	For educational purposes	Category 1 - low impact	Classroom pets	Permanent

95	Communities at work Galilee School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
96	Covenant Christian School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
97	Daramalan College	ACT Schools Animal Ethics Committee	Nil.	Nil.	Nil.	Nil.	Nil.	Nil.
98	Emmaus Christian School	ACT Schools Animal Ethics Committee	Nil.	Nil.	Nil.	Nil.	Nil.	Nil.
99	Islamic School of Canberra	ACT Schools Animal Ethics Committee	Fish	5	For educational purposes	Category 2 - low impact	Provides positive experience in the science lab	Permanent
100	Marist College Canberra	ACT Schools Animal Ethics Committee	Bearded Dragon	1	For educational purposes	Category 2 - low impact	School display	Permanent
101	Orana Steiner School	ACT Schools Animal Ethics Committee	Chickens	15	For educational purposes	Category 1 - very low impact	Student education	Permanent
102	Radford College	ACT Schools Animal Ethics Committee	Eastern Long Necked Turtle	1	For educational purposes	Category 1 - very low impact	School pet in the rear of one of the laboratories	Permanent

103	St Edmund's College	ACT Schools Animal Ethics Committee	Nil	nil	nil	nil	nil	nil
104	Trinity Christian School	ACT Schools Animal Ethics Committee	Goldfish	1	For educational purposes	Category 1 - very low impact	Class mascot	Permanent
	Trinity Christian School	ACT Schools Animal Ethics Committee	Australian Bass	40	For educational purpose	Category 2 - low impact	A program enabling nitrates to be produced by the fish that are filtered and used in a system that enhances the growth of plant matter	Permanent
105	Taqwa School	ACT Schools Animal Ethics Committee	Nil	nil	nil	nil	nil	nil

Scientific Use - 2019 Animal Use Statistics Report

Care and Use of Animals in ACT Schools - 2019 Annual Report

Select Purpose and Category from **drop-down lists** by **clicking** in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.

Licence No.	Licence Holder Name	AEC	Animal type	Total number of a particular animal housed at the school over one year.	Purpose	Category	Activity Title	Temporary (fixed term housing less than one school year) or permanent (onging program)
<i>Example 65</i>	<i>Joe Smith Consulting</i>	<i>DPI&F Community Access</i>	<i>Chickens</i>	<i>20</i>	<i>For educational purposes</i>	<i>Category 2 - low impact</i>	<i>Chicken hatching program</i>	<i>Temporary</i>

106	Good Shepherd Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
107	Holy Family Parish Primary	ACT Schools Animal Ethics Committee	Fish	2	For educational purposes	Category 2 - low impact	Observing behaviour	Temporary
108	Holy Trinity Primary School	ACT Schools Animal Ethics Committee	Gold fish	8	For educational purposes	Category 1 - very low impact	Aquatic life	Permanent

	Holy Spirit Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
109	MacKillop College	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
110	Merici College	ACT Schools Animal Ethics Committee	Chickens	8	For educational purposes	Category 2 - low impact	None	Permanent
111	Mother Theresa School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
112	Rosary Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
113	Sacred Heart Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
114	St Anthony's Parish Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
115	St Clare of Assisi Primary School	ACT Schools Animal Ethics Committee	Chickens	6	For educational purposes	Category 2 - low impact	Animal husbandry	Permanent
116	St Bede's Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil

117	St Benedict's Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
118	St Clare's College	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
119	St John Paul II College	ACT Schools Animal Ethics Committee	Service Dogs	4	For educational purposes	Category 5 - highly specialised techniques	Pet Therapy program	permanent
	St John Paul II College	ACT Schools Animal Ethics Committee	Fish - guppies	2	For educational purposes	Category 1 - very low impact	Pet therapy program	permanent
120	St John Vianney's Primary School	ACT Schools Animal Ethics Committee	Chickens	2	For educational purposes	Category 2 - low impact	Environmental and Sustainability	Permanent
121	St Joseph's Primary School	ACT Schools Animal Ethics Committee	Turtle	1	For educational purposes	Categirt 1 - very low impact	Class pet	Permanent
	St Joseph's Primary School	ACT Schools Animal Ethics Committee	Chickens	6	For educational purposes	Category 2 - low impact	Chicken hatching program	temporary
122	St Jude's Primary School	ACT Schools Animal Ethics Committee	Nil report	Nil report	Nil report	Nil report	Nil report	Nil report

123	St Francis of Assisi Primary School	ACT Schools Animal Ethics Committee	Chickens	5	For educational purposes	Category 2 - low impact	Green Gang	Permanent
124	St Francis Xavier College	ACT Schools Animal Ethics Committee	Eastern long neck turtle	4	For educational purposes	Category 1 - very low impact	Nil	Permanent
125	St Francis Xavier College	ACT Schools Animal Ethics Committee	Chickens	9	For educational purposes	Category 1 - very low impact	Senior Science Agriculture + Green Team	Permanent
126	St Francis Xavier College	ACT Schools Animal Ethics Committee	Murray River Short Neck	2	For educational purposes	Category 1 - very low impact	Nil	Permanent
127	St Matthew's Primary School	ACT Schools Animal Ethics Committee	Chickens	8	For educational purposes	Category 2 - low impact	Chicken hatching program	temporary
128	St Michael's Primary School	ACT Schools Animal Ethics Committee	Fish	40	For educational purposes	Category 2 - low impact	Growing plants in hydroponics - working with schools sustainability program	Permanent
129	St Monica's Primary School	ACT Schools Animal Ethics Committee	Chickens	11	For educational purposes	Category 2 - low impact	Chicken hatching program	temporary
130	St Peters and Paul Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil

131	St Thomas Aquinas Primary School	ACT Schools Animal Ethics Committee	Labrador	1	For educational purposes	Category 2 - low impact	Support dog	Temporary
	St Thomas Aquinas Primary School	ACT Schools Animal Ethics Committee	Labrador	1	For educational purposes	Category 2 - low impact	Guide dog in training	Temporary
	St Thomas Aquinas Primary School	ACT Schools Animal Ethics Committee	Chickens	20	For educational purposes	Category 2 - low impact	Chicken hatching program	Temporary
132	St Thomas the Apostle Primary School	ACT Schools Animal Ethics Committee	Chickens	4	For educational purposes	Category 1 - very low impact	mainly egg supply	No response
133	St Thomas More's Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
134	St Vincent's Primary School	ACT Schools Animal Ethics Committee	Nil	Nil	Nil	Nil	Nil	Nil
135	St John the Apostle Primary School	ACT Schools Animal Ethics Committee	Chickens	For educational purposes	Category 2 - low impact	Category 2 - low impact	Chicken hatching program, chicken husbandry and maintenance	Permanent

	A	B	C	D	E	F	G	H
1	Scientific Use - 2017 Animal Use Statistics Report (Due 31 May 2018) Select Animal, Purpose and Category from drop-down lists by clicking in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.							
2								
3								
4								
5	RegNo	Registrant	AEC	AEC Activity Approval No.	Animal type	No. Used	Purpose	Category
7	65	<i>Example</i> Joe Smith Consulting	<i>Example</i> DPI&F Community Access	<i>Example</i> SA 2005/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery
16			CSIRO	2017-21	Birds:Native Wild birds	704	Environmental study	Observational studies involving minor interference
17			CSIRO	2017-21	Birds:Exotic Wild birds	132	Environmental study	Observational studies involving minor interference
18			CSIRO	2016-01	Rabbits:Lab Mammals	18	Improvement of animal management or production	Major physiological challenge
19			CSIRO	2016-02	Hares:Exotic Feral Mammals	2	Environmental study	Animal unconscious without recovery
20			CSIRO	2016-02	Rabbits:Exotic Feral Mammals	129	Environmental study	Animal unconscious without recovery
21			CSIRO	2016-04	Mice:Lab Mammals	42	Understanding of human or animal biology	Minor physiological challenge
22			CSIRO	2016-04	Dasyurids:Native Mammals	42	Understanding of human or animal biology	Minor physiological challenge
23			CSIRO	2016-05	Rabbits:Lab Mammals	10	Understanding of human or animal biology	Animal unconscious without recovery
24			CSIRO	2016-14	Birds:Native Wild birds	738	Environmental study	Observational studies involving minor interference
25			CSIRO	2016-22	Rats:Lab Mammals	5	Understanding of human or animal biology	Major physiological challenge

	A	B	C	D	E	F	G	H
5	RegNo	Registrant	AEC	AEC Activity Approval No.	Animal type	No. Used	Purpose	Category
26			CSIRO	2015-01	Macropods:Native Mammals	18	Understanding of human or animal biology	Animal unconscious without recovery
27			CSIRO	2015-08	Rabbits:Lab Mammals	14	Improvement of animal management or production	Major physiological challenge
28			CSIRO	2015-12	Macropods:Native Mammals	24	Improvement of animal management or production	Conscious intervention (minor) without anaesthesia
29			CSIRO	2015-20	Sheep:Domestic Mammals	115	Improvement of animal management or production	Observational studies involving minor interference
30			CSIRO	2015-21	Sheep:Domestic Mammals	140	Improvement of animal management or production	Observational studies involving minor interference

ANU Animals Used in Research ACT 2019

Select Animal, Purpose and Category from **drop-down lists** by **clicking** in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.

RegNo	Registrant	AEC	AEC Activity Approval No	Animal type	No. Used	Purpose	Category
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2015/49	Rats:Lab Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2015/74	Mice:Lab Mammals	17	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/01	Frogs: Amphibian	0	Education	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/02	Marsupial: Other	4	Environmental study	Operative procedures (minor) with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/06	Mice:Lab Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/12	Amphibians:Amphibians	60	Understanding of human or animal biology	Surgery with recovery

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/14	Mice:Lab Mammals	19	Understanding of human or animal biology	Surgery with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/17	Mice:Lab Mammals	2,965	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/20	Mice:Lab Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/22	Birds:Native Wild birds	67	Understanding of human or animal biology	Conscious intervention (minor) without anaesthesia
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/28	Birds:Poultry	48	Achievement of educational objectives	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/29	Crustacean	0	Understanding of human or animal biology	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/29	Fish	0	Understanding of human or animal biology	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/33	Birds:Native Wild birds	28	Understanding of human or animal biology	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/34	Mice:Lab Mammals	163	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/35	Mice:Lab Mammals	704	Understanding of human or animal biology	Animal unconscious without recovery

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/36	Mice:Lab Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/37	Mice:Lab Mammals	355	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/41	Mice:Lab Mammals	116	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/42	Mice:Lab Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/43	Mice:Lab Mammals	2,576	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/44	Mice:Lab Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2016/45	Mice:Lab Mammals	198	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/03	Marsupial: Other	0	Understanding of human or animal biology	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/05	Mice:Lab Mammals	1655	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/06	Mice:Lab Mammals	975	Health & Welfare	Major physiological challenge

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/07	Mice:Lab Mammals	661	Health & Welfare	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/08	Rats:Lab Mammals	0	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/10	Bird- Native	0	Health & Welfare	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/13	Mice:Lab Mammals	0	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/15	Mice:Lab Mammals	307	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/15	Bird-Poultry	0	Health & Welfare	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/16	Mice:Lab Mammals	0	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/17	Marsupial: Other	0	Understanding of human or animal biology	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/18	Mice:Lab Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/18	Rats:Lab Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/20	Mice:Lab Mammals	26	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/21	Mice:Lab Mammals	3733	Management or production	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/21	Rats:Lab Mammals	0	Management or production	Minor operative procedure with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/22	Mice:Lab Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/25	Mice:Lab Mammals	989	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/26	Mice:Lab Mammals	823	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/27	Mice:Lab Mammals	65	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/31	Native Rats and Mice:Native Mammals	767	Understanding of human or animal biology	Minor operative procedure with recovery

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/31	All encountered species	227	Understanding of human or animal biology	Minor operative procedure with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/33	All encountered species	7342	Understanding of human or animal biology	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/34	Mice:Lab Mammals	20	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/35	Birds:Native Wild birds	155	Understanding of human or animal biology	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/36	Amphibians:Amphibians	14	Health & Welfare	Surgery with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/39	Mice:Lab Mammals	647	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/40	Mice:Lab Mammals	74	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/41	Mice:Lab Mammals	1235	Understanding of human or animal biology	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/41	Rats:Lab Mammals	0	Understanding of human or animal biology	Minor physiological challenge

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/42	Birds:Native Wild birds	0	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/43	Mice:Lab Mammals	2303	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/44	Mice:Lab Mammals	1407	Health & Welfare	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/46	Mice:Lab Mammals	305	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/48	Mice:Lab Mammals	40	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/49	Rats:Lab Mammals	0	Understanding of human or animal biology	Euthansia for tissue recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/49	Mice:Lab Mammals	275	Understanding of human or animal biology	Euthansia for tissue recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/50	Mice:Lab Mammals	589	Understanding of human or animal biology	Major physiological challenge

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/52	Mice:Lab Mammals	23	Health & Welfare	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/54	Mice:Lab Mammals	5723	Understanding of human or animal biology	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/55	Mice:Lab Mammals	322	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2017/56	Mice:Lab Mammals	41	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/03	Bird - Poultry	0	Understanding of human or animal biology	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/06	Mice:Lab Mammals	2766	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/07	Mice:Lab Mammals	38,968	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/08	Mice:Lab Mammals	372	Understanding of human or animal biology	Major physiological challenge

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/09	Mice:Lab Mammals	595	Understanding of human or animal biology	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/10	Bird-Domestic	480	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/11	Mice:Lab Mammals	38,621	Management or production	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/11	Rats:Lab Mammals	0	Management or production	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/13	Marsupial: Other	3	Education	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/14	Bird-Native	0	Understanding of human or animal biology	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/15	Mice:Lab Mammals	30	Understanding of human or animal biology	
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/16	Rats:Lab Mammals	0	Understanding of human or animal biology	Euthansia for tissue recovery

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/17	Bird-Native	0	Education	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/18	Rats:Lab Mammals	0	Understanding of human or animal biology	Surgery with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/18	Mice:Lab Mammals	302	Understanding of human or animal biology	Surgery with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/19	Mice:Lab Mammals	0	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/20	Mice:Lab Mammals	1425	Understanding of human or animal biology	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/21	Bird-Domestic	0	Understanding of human or animal biology	Euthansia for tissue recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/21	Reptile-Other	0	Understanding of human or animal biology	Euthansia for tissue recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/22	Marsupial: Other	0	Understanding of human or animal biology	Minor operative procedure with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/27	Fish	5000	Understanding of human or animal biology	Minor physiological challenge

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/30	Mice:Lab Mammals	0	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/31	Mice:Lab Mammals	68	Understanding of human or animal biology	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/32	Mice:Lab Mammals	79	Management or production	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/32	Rats:Lab Mammals	38	Management or production	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/33	Mice:Lab Mammals	0	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/35	Rats:Lab Mammals	11	Understanding of human or animal biology	Euthansia for tissue recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/36	Mice:Lab Mammals	2630	Understanding of human or animal biology	Euthansia for tissue recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/37	Mice:Lab Mammals	292	Understanding of human or animal biology	Euthansia for tissue recovery

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/38	Mice:Lab Mammals	15332	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/41	Mice:Lab Mammals	38	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/42	Mammal-Feral	0	Management or production	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/42	Mammal- Domestic	0	Management or production	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/42	Marsupial: Other	0	Management or production	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/43	Possum/Glider	0	Environmental study	Minor operative procedure with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/46	Mice:Lab Mammals	326	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/47	Possum/Glider	0	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/48	Mice:Lab Mammals	245	Understanding of human or animal biology	Major physiological challenge

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/49	Mice:Lab Mammals	0	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/50	Bird-Native	0	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/52	Mice:Lab Mammals	26	Understanding of human or animal biology	Surgery with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/53	Mice:Lab Mammals	14	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/54	Bird-Native	233	Environmental study	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/55	Mice:Lab Mammals	1676	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/56	Mice:Lab Mammals	54	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/59	Possum/Glider	0	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/63	Rats:Lab Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/64	Reptile-Other	80	Understanding of human or animal biology	Euthansia for tissue recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/65	Mice:Lab Mammals	30	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/66	Mice:Lab Mammals	434	Understanding of human or animal biology	Surgery with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/67	Mice:Lab Mammals	1	Understanding of human or animal biology	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/68	Rats:Lab Mammals	5	Education	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/69	Mice:Lab Mammals	16	Education	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2018/70	Bird-Native	80	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/02	Dasyurid	89	Environmental study	Minor operative procedure with recovery

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/03	Primate	10	Understanding of human or animal biology	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/05	Mice:Lab Mammals	51	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/06	Possum / glider	1014	Management or production	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/08	Mice:Lab Mammals	157	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/09	Bird - native	22	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/10	All encountered species	5	Education	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/11	Mice:Lab Mammals	85	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/11	Rats:Lab Mammals	0	Understanding of human or animal biology	Major physiological challenge

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/13	Mice:Lab Mammals	20	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/17	Lizard	8	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/19	Primate	27	Understanding of human or animal biology	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/21	Bird - native	66	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/22	Bird - native	0	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/23	Bird - native	99	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/24	Mice:Lab Mammals	0	Understanding of human or animal biology	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/25	Bird - native	110	Understanding of human or animal biology	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/26	Amphibian	41	Understanding of human or animal biology	Surgery with recovery

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/28	All encountered species	141	Education	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/28	Fox	3	Education	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/28	Native rat / native mou	7	Education	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/28	Possum / glider	128	Education	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/28	Rats	3	Education	Observational studies involving minor interference
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/29	Rats:Lab Mammals	0	Understanding of human or animal biology	Minor physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/30	Mice:Lab Mammals	63	Health & Welfare	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/31	Bird - native	35	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/33	Mice:Lab Mammals	40	Health & Welfare	Major physiological challenge

204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/34	Bird - native	12	Understanding of human or animal biology	Minor conscious procedure
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/36	Mice:Lab Mammals	461	Understanding of human or animal biology	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/37	Mice:Lab Mammals	2	Health & Welfare	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/38	Mice:Lab Mammals	56	Health & Welfare	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/40	Mice:Lab Mammals	0	Health & Welfare	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/43	Mice:Lab Mammals	0	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/44	Mice:Lab Mammals	0	Understanding of human or animal biology	Major physiological challenge
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/45	Rats:Lab Mammals	0	Health & Welfare	Animal unconscious without recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/46	Mice:Lab Mammals	0	Understanding of human or animal biology	Surgery with recovery
204	THE AUSTRALIAN NATIONAL UNIVERSITY	AEEC	A2019/47	Mice:Lab Mammals	0	Understanding of human or animal biology	Minor conscious procedure

	A	B	C	D	E	F	G	H
1	Scientific Use - 2019 Animal Use Statistics Report (Due 31 May 2020)							
2								
3	Select Animal, Purpose and Category from drop-down lists by clicking in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.							
4	RegNo	Registrant	AEC	AEC Activity Approval No.	Animal type	No. Used	Purpose	Category
6	65	<i>Example</i> Joe Smith Consulting	<i>Example</i> DPI&F Community Access	<i>Example</i> SA 2005/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery
15		University of Canberra	Animal Ethics Committee	270	Lizards:Reptiles	103	Understanding of human or animal biology	Animal unconscious without recovery
16		University of Canberra	Animal Ethics Committee	306	Lizards:Reptiles	18	Understanding of human or animal biology	Conscious intervention (minor) without anaesthesia
17		University of Canberra	Animal Ethics Committee	328	Birds:Native Wild birds	1,000	Environmental study	Observational studies involving minor interference
18		University of Canberra	Animal Ethics Committee	345	Macropods:Native Mammals	18	Understanding of human or animal biology	Surgery with recovery
19		University of Canberra	Animal Ethics Committee	345	Macropods:Native Mammals	46	Understanding of human or animal biology	Conscious intervention (minor) without anaesthesia
20		University of Canberra	Animal Ethics Committee	465	Fish:Aquatic Animals	1,103	Environmental study	Conscious intervention (minor) without anaesthesia
21		University of Canberra	Animal Ethics Committee	1519	Fish:Aquatic Animals	1,161	Environmental study	Conscious intervention (minor) without anaesthesia
22		University of Canberra	Animal Ethics Committee	1519	Monotremes:Native Mammals	5	Environmental study	Conscious intervention (minor) without anaesthesia

	A	B	C	D	E	F	G	H
4	RegNo	Registrant	AEC	AEC Activity Approval No.	Animal type	No. Used	Purpose	Category
23		University of Canberra	Animal Ethics Committee	1519	Turtles and Tortoises:Reptiles	65	Environmental study	Conscious intervention (minor) without anaesthesia
24		University of Canberra	Animal Ethics Committee	1591	Birds:Native Wild birds	9	Environmental study	Conscious intervention (minor) without anaesthesia
25		University of Canberra	Animal Ethics Committee	1593	Cats:Domestic Mammals	22	Improvement of animal management or production	Conscious intervention (minor) without anaesthesia
26		University of Canberra	Animal Ethics Committee	1678	Fish:Aquatic Animals	18	Environmental study	Surgery with recovery
27		University of Canberra	Animal Ethics Committee	1698	Birds:Native Wild birds	2	Environmental study	Conscious intervention (minor) without anaesthesia
28		University of Canberra	Animal Ethics Committee	1698	Birds:Exotic Wild birds	1	Environmental study	Conscious intervention (minor) without anaesthesia
29		University of Canberra	Animal Ethics Committee	1922	Macropods:Native Mammals	1,395	Environmental study	Observational studies involving minor interference
30		University of Canberra	Animal Ethics Committee	2005	Fish:Aquatic Animals	20	Environmental study	Surgery with recovery
31		University of Canberra	Animal Ethics Committee	2005	Fish:Aquatic Animals	525	Environmental study	Observational studies involving minor interference
32		University of Canberra	Animal Ethics Committee	2036	Turtles and Tortoises:Reptiles	2	Environmental study	Observational studies involving minor interference
33		University of Canberra	Animal Ethics Committee	2089	Fish:Aquatic Animals	72	Environmental study	Conscious intervention (minor) without anaesthesia
34		University of Canberra	Animal Ethics Committee	2089	Fish:Aquatic Animals	40	Understanding of human or animal biology	Animal unconscious without recovery
35		University of Canberra	Animal Ethics Committee	2089	Turtles and Tortoises:Reptiles	19	Environmental study	Conscious intervention (minor) without anaesthesia
36								