Data Collection

3 , ,,		ot rhesus, using an additional animal besides NHP, not s	studying drug
rom our search.			
Yes			
No			
2. What is the main focus of the article? (choose the b	pest fit)		
Primary research			
Methods research			
Veterinary			
Check all that apply for each item below for each sect 3. Title/Abstract	ion of the article (Title/Abstract, Methods, and Mesh). 4. Methods	5. MeSH	
Common (rhesus, macacque, etc.)	Common (rhesus, macacque, etc.)	Animals	
Scientific (Macaca Mulatta)	Scientific (Macaca Mulatta)	☐ Macaca Mulatta	
General (monkey, NHP, non-human primate)	General (monkey, NHP, non-human primate)	Primates	
# of animals	# of animals	# of animals	
Age of animals (adult, young, infant, etc.)	Age of animals (adult, young, infant, etc.)	Age of animals (adult, young, infant, etc.)	
Sex of animals	Sex of animals	Sex of animals	

Procedures

Ethical statement

None

Environment (light, temp., etc.)

General access to food &/or water

Arrive Guidelines mentioned

☐ General description of analgesia/anesthesia

Specific drug named for anesthesia/analagesia

Housing (single/group)

Enrichment

Select or enter the major procedures described in each of the following: (check all that apply)

Do not include anesthesia/analgesia. For MeSH, copy and paste all of the relevant terms for a particular response in the box. Include a \$ between terms.

Environment (light, temp., etc.)

General access to food &/or water

Arrive Guidelines mentioned

Ethical statement

None

General description of analgesia/anesthesia

Specific drug named for anesthesia/analagesia

Housing (single/group)

Enrichment

Environment (light, temp., etc.)

General access to food &/or water

General description of analgesia/anesthesia

Specific drug named for anesthesia/analagesia

Housing (single/group)

Enrichment

None

6. In the Title/Abstract .	7. In the Methods.	8. In Mesh.
Catheterization	Catheterization	Catheterization
Inoculation	Inoculation	Inoculation
Lavage	Lavage	Lavage
Restraint, Physical	Restraint, Physical	Restraint, Physcial
Conditioning	Conditioning	Conditioning
Drug administration (not self)	Drug administration (not self)	Drug administration (not self)
Drug discrimination testing	Drug discrimination testing	Drug discrimination testing
☐ Drug withdrawal	Drug withdrawal	☐ Drug withdrawal
Self-administration of drugs	Self-administration of drugs	Self-administration of drugs
Behavioral testing	☐ Behavioral testing	Behavioral testing
Biopsy	Biopsy	Biopsy
Fluid collection	Fluid collection	Fluid collection
☐ Imaging	Imaging	Imaging
Neurophysiological procedure	Neurophysiological procedure	■ Neurophysiological procedure
Nociception assay (pain test)	Nociception assay (pain test)	Nociception assay (pain test)
Physiologic monitoring	Physiologic monitoring	Physiologic monitoring
Euthanasia	Euthanasia	☐ Euthanasia
Other	Other	Other
None	None	None
the contract of the contract o	tion to full methods in another article? th were administered to animals that play a major role in answering the as a subheading (excluding anesthesia or analgesia applied for surgical plants).	
Other Questions 11. Was the MeSH term 'Humans' used? Yes		
○ No		

12. What 'alternatives' MeSH terms were used? (check all that apply)
None Given
Animal Care Committees
Animal Experimentation
Animal Rights
Animal Testing Alternatives
Animal Use Alternatives
Animal Welfare
Animals, Laboratory
Disease Models, Animal
Laboratory Animal Science
Models, Animal
13. Was the format of the abstract 'structured'?
○ Yes
○ No
14. Should this be flagged for additional review ?
Yes
15. Why does it need additional review?
○ No
Clear Response 0
16. Reviewer Comments