

Ludwig Huber

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

153
papers

5,926
citations

42
h-index

71
g-index

171
ext. papers

6,745
ext. citations

3.2
avg, IF

6.1
L-index

#	Paper	IF	Citations
153	Recognition of rotated objects and cognitive offloading in dogs.. <i>iScience</i> , 2022 , 25, 103820	6.1	0
152	Ludwig Huber 2022 , 4026-4030		
151	Kea (<i>Nestor notabilis</i>) show flexibility and individuality in within-session reversal learning tasks. <i>Animal Cognition</i> , 2021 , 24, 1339-1351	3.1	6
150	Extending the Reach of Tooling Theory: A Neurocognitive and Phylogenetic Perspective. <i>Topics in Cognitive Science</i> , 2021 , 13, 548-572	2.5	5
149	Vocal development in nestling kea parrots (<i>Nestor notabilis</i>). <i>Bioacoustics</i> , 2021 , 30, 142-162	1.6	2
148	Tailored haemodynamic response function increases detection power of fMRI in awake dogs (<i>Canis familiaris</i>). <i>NeuroImage</i> , 2021 , 224, 117414	7.9	3
147	Partial rewarding during clicker training does not improve naïve dogs' learning speed and induces a pessimistic-like affective state. <i>Animal Cognition</i> , 2021 , 24, 107-119	3.1	2
146	Neural Responses of Pet Dogs Witnessing Their Caregiver's Positive Interactions with a Conspecific: An fMRI Study. <i>Cerebral Cortex Communications</i> , 2021 , 2, tgab047	1.9	3
145	Dogs follow human misleading suggestions more often when the informant has a false belief. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021 , 288, 20210906	4.4	3
144	Are free-ranging Kune Kune pigs (<i>Sus scrofa domesticus</i>) able to solve a cooperative task?. <i>Applied Animal Behaviour Science</i> , 2021 , 240, 105340	2.2	1
143	Wild Goffin's cockatoos flexibly manufacture and use tool sets. <i>Current Biology</i> , 2021 , 31, 4512-4520.e6	6.3	5
142	Dogs' looking times and pupil dilation response reveal expectations about contact causality.. <i>Biology Letters</i> , 2021 , 17, 20210465	3.6	0
141	Using an Innovation Arena to compare wild-caught and laboratory Goffin's cockatoos. <i>Scientific Reports</i> , 2020 , 10, 8681	4.9	9
140	Selective overimitation in dogs. <i>Learning and Behavior</i> , 2020 , 48, 113-123	1.3	6
139	Paying attention pays off: Kea improve in loose-string cooperation by attending to partner. <i>Ethology</i> , 2020 , 126, 246-256	1.7	7
138	How Dogs Perceive Humans and How Humans Should Treat Their Pet Dogs: Linking Cognition With Ethics. <i>Frontiers in Psychology</i> , 2020 , 11, 584037	3.4	6
137	Dogs accurately track a moving object on a screen and anticipate its destination. <i>Scientific Reports</i> , 2020 , 10, 19832	4.9	4

136	Exploring the dog-human relationship by combining fMRI, eye-tracking and behavioural measures. <i>Scientific Reports</i> , 2020 , 10, 22273	4.9	10
135	Kea <i>Nestor notabilis</i> mothers produce nest-specific calls with low amplitude and high entropy. <i>Ibis</i> , 2020 , 162, 1012-1023	1.9	1
134	Training pet dogs for eye-tracking and awake fMRI. <i>Behavior Research Methods</i> , 2020 , 52, 838-856	6.1	6
133	Oviposition and father presence reduce clutch cannibalism by female poison frogs. <i>Frontiers in Zoology</i> , 2019 , 16, 8	2.8	3
132	Tactile information improves visual object discrimination in kea, <i>Nestor notabilis</i> , and capuchin monkeys, <i>Sapajus</i> spp.. <i>Animal Behaviour</i> , 2018 , 135, 199-207	2.8	9
131	Cognitive Aging in Dogs. <i>Gerontology</i> , 2018 , 64, 165-171	5.5	38
130	Would dogs copy irrelevant actions from their human caregiver?. <i>Learning and Behavior</i> , 2018 , 46, 387-397	3.3	14
129	The repeatability of cognitive performance: a meta-analysis. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018 , 373,	5.8	63
128	Vocal conditioning in kea parrots (<i>Nestor notabilis</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2018 , 132, 97-105	2.1	1
127	Effect of Age and Dietary Intervention on Discrimination Learning in Pet Dogs. <i>Frontiers in Psychology</i> , 2018 , 9, 2217	3.4	8
126	Pigs (<i>Sus scrofa domesticus</i>) categorize pictures of human heads. <i>Applied Animal Behaviour Science</i> , 2018 , 205, 19-27	2.2	5
125	Personality traits in companion dogs-Results from the VIDOPET. <i>PLoS ONE</i> , 2018 , 13, e0195448	3.7	14
124	The effect of brumation on memory retention. <i>Scientific Reports</i> , 2017 , 7, 40079	4.9	8
123	Adopt, ignore, or kill? Male poison frogs adjust parental decisions according to their territorial status. <i>Scientific Reports</i> , 2017 , 7, 43544	4.9	17
122	Understanding dog cognition by functional magnetic resonance imaging. <i>Learning and Behavior</i> , 2017 , 45, 101-102	1.3	10
121	Investigating emotional contagion in dogs (<i>Canis familiaris</i>) to emotional sounds of humans and conspecifics. <i>Animal Cognition</i> , 2017 , 20, 703-715	3.1	54
120	Dogs demonstrate perspective taking based on geometrical gaze following in a Guesser-Knower task. <i>Animal Cognition</i> , 2017 , 20, 581-589	3.1	54
119	Object movement re-enactment in free-ranging Kune Kune piglets. <i>Animal Behaviour</i> , 2017 , 132, 49-59	2.8	9

118	Where is the evidence for general intelligence in nonhuman animals?. <i>Behavioral and Brain Sciences</i> , 2017 , 40, e206	0.9	3
117	The temporal dependence of exploration on neotic style in birds. <i>Scientific Reports</i> , 2017 , 7, 4742	4.9	22
116	Utilising dog-computer interactions to provide mental stimulation in dogs especially during ageing 2017 , 2017,		17
115	What Are the Ingredients for an Inequity Paradigm? Manipulating the Experimenter's Involvement in an Inequity Task with Dogs. <i>Frontiers in Psychology</i> , 2017 , 8, 270	3.4	8
114	Measures of Dogs' Inhibitory Control Abilities Do Not Correlate across Tasks. <i>Frontiers in Psychology</i> , 2017 , 8, 849	3.4	54
113	Aging of Attentiveness in Border Collies and Other Pet Dog Breeds: The Protective Benefits of Lifelong Training. <i>Frontiers in Aging Neuroscience</i> , 2017 , 9, 100	5.3	20
112	Honest signaling in domestic piglets (<i>Sus scrofa domestica</i>): vocal allometry and the information content of grunt calls. <i>Journal of Experimental Biology</i> , 2016 , 219, 1913-21	3	11
111	Sex-specific offspring discrimination reflects respective risks and costs of misdirected care in a poison frog. <i>Animal Behaviour</i> , 2016 , 114, 173-179	2.8	16
110	Aging effects on discrimination learning, logical reasoning and memory in pet dogs. <i>Age</i> , 2016 , 38, 6		35
109	Inhibitory Control, but Not Prolonged Object-Related Experience Appears to Affect Physical Problem-Solving Performance of Pet Dogs. <i>PLoS ONE</i> , 2016 , 11, e0147753	3.7	30
108	The Processing of Human Emotional Faces by Pet and Lab Dogs: Evidence for Lateralization and Experience Effects. <i>PLoS ONE</i> , 2016 , 11, e0152393	3.7	39
107	Task Differences and Prosociality; Investigating Pet Dogs' Prosocial Preferences in a Token Choice Paradigm. <i>PLoS ONE</i> , 2016 , 11, e0167750	3.7	20
106	Social Coordination 2016 , 478-494		0
105	Reasoning by exclusion in the kea (<i>Nestor notabilis</i>). <i>Animal Cognition</i> , 2016 , 19, 965-75	3.1	38
104	Evidence of heterospecific referential communication from domestic horses (<i>Equus caballus</i>) to humans. <i>Animal Cognition</i> , 2016 , 19, 899-909	3.1	42
103	Individual and group level trajectories of behavioural development in Border collies. <i>Applied Animal Behaviour Science</i> , 2016 , 180, 78-86	2.2	15
102	How Dogs Perceive and Understand Us. <i>Current Directions in Psychological Science</i> , 2016 , 25, 339-344	6.5	12
101	Long-term fidelity of foraging techniques in common marmosets (<i>Callithrix jacchus</i>). <i>American Journal of Primatology</i> , 2015 , 77, 264-70	2.5	11

100	The advantage of objects over images in discrimination and reversal learning by kea,. <i>Animal Behaviour</i> , 2015 , 101, 51-60	2.8	35
99	Flexible compensation of uniparental care: female poison frogs take over when males disappear. <i>Behavioral Ecology</i> , 2015 , 26, 1219-1225	2.3	41
98	Training for eye contact modulates gaze following in dogs. <i>Animal Behaviour</i> , 2015 , 106, 27-35	2.8	33
97	Social learning by imitation in a reptile (<i>Pogona vitticeps</i>). <i>Animal Cognition</i> , 2015 , 18, 325-31	3.1	71
96	The ALDB box: automatic testing of cognitive performance in groups of aviary-housed pigeons. <i>Behavior Research Methods</i> , 2015 , 47, 162-71	6.1	5
95	Inference by Exclusion in Goffin Cockatoos (<i>Cacatua goffini</i>). <i>PLoS ONE</i> , 2015 , 10, e0134894	3.7	16
94	Dogs can discriminate emotional expressions of human faces. <i>Current Biology</i> , 2015 , 25, 601-5	6.3	137
93	Dogs learn to solve the support problem based on perceptual cues. <i>Animal Cognition</i> , 2014 , 17, 1071-80	3.1	12
92	Touchscreen performance and knowledge transfer in the red-footed tortoise (<i>Chelonoidis carbonaria</i>). <i>Behavioural Processes</i> , 2014 , 106, 187-92	1.6	24
91	Brains are not just neurons. Comment on "Toward a computational framework for cognitive biology: unifying approaches from cognitive neuroscience and comparative cognition" by Fitch. <i>Physics of Life Reviews</i> , 2014 , 11, 373-4	2.1	1
90	Dogs (<i>Canis familiaris</i>) can learn to attend to connectivity in string pulling tasks. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2014 , 128, 31-9	2.1	16
89	The use of a displacement device negatively affects the performance of dogs (<i>Canis familiaris</i>) in visible object displacement tasks. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2014 , 128, 240-50	2.1	5
88	Part-based and configural processing of owner's face in dogs. <i>PLoS ONE</i> , 2014 , 9, e108176	3.7	26
87	Lifespan development of attentiveness in domestic dogs: drawing parallels with humans. <i>Frontiers in Psychology</i> , 2014 , 5, 71	3.4	45
86	Dogs' use of the solidity principle: revisited. <i>Animal Cognition</i> , 2014 , 17, 821-5	3.1	9
85	The predictive value of early behavioural assessments in pet dogs--a longitudinal study from neonates to adults. <i>PLoS ONE</i> , 2014 , 9, e101237	3.7	34
84	What a Parrot's Mind Adds to Play: The Urge to Produce Novelty Fosters Tool Use Acquisition in Kea. <i>Open Journal of Animal Sciences</i> , 2014 , 04, 51-58	0.5	14
83	Dog Imitation and Its Possible Origins 2014 , 79-100		7

82	How Does the Protoconsciousness Concept of Dreaming Fit with Your Model of the Animal Mind? Do Dogs, Parrots, and Monkeys Think Without Words?. <i>Vienna Circle Institute Library</i> , 2014 , 143-148	1	
81	Choice of conflict resolution strategy is linked to sociability in dog puppies. <i>Applied Animal Behaviour Science</i> , 2013 , 149, 36-44	2.2	10
80	Discrimination of familiar human faces in dogs (). <i>Learning and Motivation</i> , 2013 , 44, 258-269	1.3	57
79	Picture-object recognition in the tortoise <i>Chelonoidis carbonaria</i> . <i>Animal Cognition</i> , 2013 , 16, 99-107	3.1	23
78	Dogs' attention towards humans depends on their relationship, not only on social familiarity. <i>Animal Cognition</i> , 2013 , 16, 435-43	3.1	68
77	Pigeons discriminate objects on the basis of abstract familiarity. <i>Animal Cognition</i> , 2013 , 16, 983-92	3.1	7
76	The importance of the secure base effect for domestic dogs - evidence from a manipulative problem-solving task. <i>PLoS ONE</i> , 2013 , 8, e65296	3.7	80
75	Domestic dogs (<i>Canis familiaris</i>) flexibly adjust their human-directed behavior to the actions of their human partners in a problem situation. <i>Animal Cognition</i> , 2012 , 15, 57-71	3.1	33
74	Radial-arm-maze behavior of the red-footed tortoise (<i>Geochelone carbonaria</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2012 , 126, 305-17	2.1	17
73	Brief owner absence does not induce negative judgement bias in pet dogs. <i>Animal Cognition</i> , 2012 , 15, 1031-5	3.1	34
72	The Vienna comparative cognition technology (VCCT): an innovative operant conditioning system for various species and experimental procedures. <i>Behavior Research Methods</i> , 2012 , 44, 909-18	6.1	33
71	Evolution of cognition: A comparative approach 2012 , 135-152		2
70	Do owners have a clever hans effect on dogs? Results of a pointing study. <i>Frontiers in Psychology</i> , 2012 , 3, 558	3.4	12
69	Cold-Blooded Cognition: Reptilian Cognitive Abilities 2012 ,		40
68	Does the A-not-B error in adult pet dogs indicate sensitivity to human communication?. <i>Animal Cognition</i> , 2012 , 15, 737-43	3.1	20
67	Dogs imitate selectively, not necessarily rationally: reply to. <i>Animal Behaviour</i> , 2012 , 83, e1-e3	2.8	16
66	Have We Met Before? Pigeons Recognise Familiar Human Faces. <i>Avian Biology Research</i> , 2012 , 5, 75-80	0.8	22
65	Production and perception rules underlying visual patterns: effects of symmetry and hierarchy. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012 , 367, 2007-22	5.8	32

64	No evidence of contagious yawning in the red-footed tortoise <i>Geochelone carbonaria</i> . <i>Environmental Epigenetics</i> , 2011 , 57, 477-484	2.4	19
63	Keas rely on social information in a tool use task but abandon it in favour of overt exploration. <i>Interaction Studies</i> , 2011 , 12, 304-323	1.3	12
62	How do keas (<i>Nestor notabilis</i>) solve artificial-fruit problems with multiple locks?. <i>Animal Cognition</i> , 2011 , 14, 45-58	3.1	26
61	Big brains are not enough: performance of three parrot species in the trap-tube paradigm. <i>Animal Cognition</i> , 2011 , 14, 143-9	3.1	32
60	Female but not male dogs respond to a size constancy violation. <i>Biology Letters</i> , 2011 , 7, 689-91	3.6	43
59	Navigating a tool end in a specific direction: stick-tool use in kea (<i>Nestor notabilis</i>). <i>Biology Letters</i> , 2011 , 7, 825-8	3.6	30
58	Automatic imitation in dogs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011 , 278, 211-7	4.4	35
57	Flexibility in problem solving and tool use of kea and New Caledonian crows in a multi access box paradigm. <i>PLoS ONE</i> , 2011 , 6, e20231	3.7	127
56	Dogs' expectation about signalers' body size by virtue of their growls. <i>PLoS ONE</i> , 2010 , 5, e15175	3.7	55
55	Social learning in a non-social reptile (<i>Geochelone carbonaria</i>). <i>Biology Letters</i> , 2010 , 6, 614-6	3.6	132
54	Social cognition and the evolution of language: constructing cognitive phylogenies. <i>Neuron</i> , 2010 , 65, 795-814	13.9	223
53	Representational insight in pigeons: comparing subjects with and without real-life experience. <i>Animal Cognition</i> , 2010 , 13, 207-18	3.1	18
52	Gaze following in the red-footed tortoise (<i>Geochelone carbonaria</i>). <i>Animal Cognition</i> , 2010 , 13, 765-9	3.1	82
51	Pigeons can discriminate group mates from strangers using the concept of familiarity. <i>Animal Behaviour</i> , 2010 , 80, 109-115	2.8	24
50	Kea, <i>Nestor notabilis</i> , produce dynamic relationships between objects in a second-order tool use task. <i>Animal Behaviour</i> , 2010 , 80, 783-789	2.8	29
49	The role of skin-related information in pigeons' categorization and recognition of humans in pictures. <i>Vision Research</i> , 2010 , 50, 1941-8	2.1	7
48	Hunting strategies in wild common marmosets are prey and age dependent. <i>American Journal of Primatology</i> , 2010 , 72, 1039-46	2.5	18
47	The maintenance of traditions in marmosets: individual habit, not social conformity? A field experiment. <i>PLoS ONE</i> , 2009 , 4, e4472	3.7	40

46	What you see is what you get? Exclusion performances in ravens and keas. <i>PLoS ONE</i> , 2009 , 4, e6368	3.7	49
45	Kea (<i>Nestor notabilis</i>) consider spatial relationships between objects in the support problem. <i>Biology Letters</i> , 2009 , 5, 455-8	3.6	51
44	The effect of ostensive cues on dogs' performance in a manipulative social learning task. <i>Applied Animal Behaviour Science</i> , 2009 , 120, 170-178	2.2	51
43	Social learning and mother's behavior in manipulative tasks in infant marmosets. <i>American Journal of Primatology</i> , 2009 , 71, 503-9	2.5	53
42	Social attention in keas, dogs, and human children. <i>Animal Cognition</i> , 2009 , 12, 181-92	3.1	43
41	The evolution of imitation: what do the capacities of non-human animals tell us about the mechanisms of imitation?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009 , 364, 2299-309	5.8	80
40	The absence of reward induces inequity aversion in dogs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009 , 106, 340-5	11.5	166
39	Social and Physical Cognition in Marmosets and Tamarins 2009 , 183-201		5
38	Discrimination of face-like patterns in the giant panda (<i>Ailuropoda melanoleuca</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2008 , 122, 335-43	2.1	18
37	Visual categorization of natural stimuli by domestic dogs. <i>Animal Cognition</i> , 2008 , 11, 339-47	3.1	67
36	Do capuchin monkeys use weight to select hammer tools?. <i>Animal Cognition</i> , 2008 , 11, 413-22	3.1	42
35	Inferential reasoning by exclusion in pigeons, dogs, and humans. <i>Animal Cognition</i> , 2008 , 11, 587-97	3.1	98
34	Tolerated mouth-to-mouth food transfers in common marmosets. <i>Primates</i> , 2008 , 49, 153-6	1.7	22
33	Cooperation in Keas: Social and Cognitive Factors 2008 , 99-119		8
32	Lateralized cognition: asymmetrical and complementary strategies of pigeons during discrimination of the "human concept". <i>Cognition</i> , 2007 , 104, 315-44	3.5	83
31	Selective imitation in domestic dogs. <i>Current Biology</i> , 2007 , 17, 868-72	6.3	541
30	Attention in common marmosets: implications for social-learning experiments. <i>Animal Behaviour</i> , 2007 , 73, 1033-1041	2.8	33
29	Saltatory Search in Free-Living <i>Callithrix jacchus</i> : Environmental and Age Influences. <i>International Journal of Primatology</i> , 2007 , 28, 881-893	2	21

28	Common marmosets (<i>Callithrix jacchus</i>) do not utilize social information in three simultaneous social foraging tasks. <i>Animal Cognition</i> , 2007 , 10, 149-58	3.1	2
27	Imitation as faithful copying of a novel technique in marmoset monkeys. <i>PLoS ONE</i> , 2007 , 2, e611	3.7	74
26	A case of quick problem solving in birds: string pulling in keas, <i>Nestor notabilis</i> . <i>Animal Behaviour</i> , 2006 , 71, 855-863	2.8	88
25	Social contact influences the response of infant marmosets towards novel food. <i>Animal Behaviour</i> , 2006 , 72, 365-372	2.8	73
24	Social influences on the development of foraging behavior in free-living common marmosets (<i>Callithrix jacchus</i>). <i>American Journal of Primatology</i> , 2006 , 68, 1150-60	2.5	62
23	Picture-object recognition in pigeons: evidence of representational insight in a visual categorization task using a complementary information procedure. <i>Journal of Experimental Psychology</i> , 2006 , 32, 190-5		24
22	Obey or not obey? Dogs (<i>Canis familiaris</i>) behave differently in response to attentional states of their owners. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2006 , 120, 169-75	2.1	123
21	Does the use of natural stimuli facilitate amodal completion in pigeons?. <i>Perception</i> , 2006 , 35, 333-49	1.2	26
20	Limits of dynamic object perception in pigeons: dynamic stimulus presentation does not enhance perception and discrimination of complex shape. <i>Learning and Behavior</i> , 2006 , 34, 71-85	1.3	6
19	Limited spread of innovation in a wild parrot, the kea (<i>Nestor notabilis</i>). <i>Animal Cognition</i> , 2006 , 9, 173-83	3.1	57
18	Technical intelligence in animals: the kea model. <i>Animal Cognition</i> , 2006 , 9, 295-305	3.1	128
17	Animal logics: decisions in the absence of human language. <i>Animal Cognition</i> , 2006 , 9, 235-45	3.1	41
16	A new learning paradigm elicits fast visual discrimination in pigeons. <i>Journal of Experimental Psychology</i> , 2005 , 31, 237-46		16
15	Testing social learning in a wild mountain parrot, the kea (<i>Nestor notabilis</i>). <i>Learning and Behavior</i> , 2004 , 32, 62-71		68
14	Object permanence in common marmosets (<i>Callithrix jacchus</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2004 , 118, 103-12	2.1	75
13	Pigeons use item-specific and category-level information in the identification and categorization of human faces. <i>Journal of Experimental Psychology</i> , 2003 , 29, 261-76		13
12	Elemental versus configural perception in a people-present/people-absent discrimination task by pigeons. <i>Learning and Behavior</i> , 2003 , 31, 213-24		26
11	Social factors determine cooperation in marmosets. <i>Animal Behaviour</i> , 2002 , 64, 771-781	2.8	58

10	Target-defining features in a "people-present/people-absent" discrimination task by pigeons. <i>Learning and Behavior</i> , 2002 , 30, 165-76		38
9	Social learning affects object exploration and manipulation in keas, <i>Nestor notabilis</i> . <i>Animal Behaviour</i> , 2001 , 62, 945-954	2.8	84
8	The role of item- and category-specific information in the discrimination of people versus nonpeople images by pigeons. <i>Learning and Behavior</i> , 2001 , 29, 107-119		56
7	True imitation in marmosets. <i>Animal Behaviour</i> , 2000 , 60, 195-202	2.8	308
6	Natural categorization through multiple feature learning in pigeons. <i>Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology</i> , 2000 , 53, 341-57		35
5	Categorical learning in pigeons: the role of texture and shape in complex static stimuli. <i>Vision Research</i> , 1999 , 39, 353-66	2.1	75
4	Movement imitation as faithful copying in the absence of insight. <i>Behavioral and Brain Sciences</i> , 1998 , 21, 694-694	0.9	13
3	Push or pull: an experimental study on imitation in marmosets. <i>Animal Behaviour</i> , 1997 , 54, 817-31	2.8	139
2	Emulation learning: the integration of technical and social cognition 427-440		3
1	Natural Categorization through Multiple Feature Learning in Pigeons		9