



# Recent advances in animal welfare science

## UFAW Animal Welfare Conference

Birmingham Council House, 3rd July 2008

### Timetable

<b>8.30 – 9.30 Registration</b>		
<b>8.30 – 9.30 Poster set up</b>		
<b>9.30 – 9.45 Introduction to meeting:</b>		
	JK Kirkwood UFAW, UK	Welcome to the meeting: aims and remit
<b>9.45 – 10.35</b>		
9.45	C Nicol University of Bristol, UK	Associations between welfare indicators and environmental choice in laying hens.
10.10	DEF McKeegan University of Glasgow, UK	Physiological monitoring of laying hens during emergency whole-house killing with carbon-dioxide gas
<b>10.35- 11.15 Break: Refreshments</b>		
<b>11.15 – 12.55</b>		
11.15	PE Honess University of Oxford, UK	Behavioural response of long-tailed macaques and their infants to changes in caging configuration.
11.40	A Dickinson University of Newcastle, UK	A comparison of manual and automated behavioural analysis methods in mice.
12.05	N Latham University of Oxford, UK	Assessing the effects of cage-cleaning frequency on welfare and health in laboratory mice ( <i>Mus musculus</i> )
12.30	NJ Adams Unitec, New Zealand	Behavioural changes associated with short term captivity of wild birds: Implications for translocations
<b>12.55 – 14.15 Lunch – poster session from 1.20</b>		
<b>14.15 – 15.30</b>		
14.15	CM Sherwin University of Bristol, UK	'The elephant in the room' - The welfare of elephants in UK zoos
14.40	JJ Mettam University of Liverpool, UK	The detection and alleviation of pain in fish
15.05	N Clarke University of Bristol, UK	Preliminary evaluation of subjective scoring systems for assessment of post-operative pain in horses
<b>15.30 – 16.10 Break: Refreshments</b>		
<b>16.15 – 17.20</b>		
16.15	K Drnec University of Maryland, USA	EEG and nociceptive processing in cattle
16.35	RA Casey University of Bristol, UK	The use of 'cognitive bias' as an indicator of affective state in the domestic dog
17.00	B Brilot University of Newcastle, UK	Cognitive biases in captive European starlings as welfare indicators: how best to measure them?
<b>17.30 End</b>		