

Animal Science
Agricultural and biological sciences (Alert)
(25 Judul)

1. Activities, motivations and disturban An agent-based model of bottlenose dolphin behavioral dynamics and interactions with tourism in Doubtful Sound, New Zealand
Original Research Article
Ecological Modelling, Volume 282, 24 June 2014, Pages 44-58
Enrico Pirootta, Leslie New, John Harwood, David Lusseau
2. Memory, transmission and persistence of alternative foraging techniques in wild common marmosets Original Research Article
Animal Behaviour, Volume 91, May 2014, Pages 79-91
Tina Gunhold, Jorg J.M. Massen, Nicola Schiel, Antonio Souto, Thomas Bugnyar
3. Travis I. DeVault, Bradley F. Blackwell, Jerrold L. Belant, Wildlife in Airport Environments: Preventing Animal-Aircraft Collisions Through Science-Based Management(2013), John Hopkins University Press, Baltimore, Maryland Pp. xiv + 181. Price \$75.00 hardback
Animal Behaviour, Volume 91, May 2014, Pages 75
Nick Atwell
4. Van den Hout, P. J., van Gils, J. A., Robin, F., van der Geest, M., Dekinga, A., & Piersma, T. (2014). Interference from adults forces young red knots to forage for longer and in dangerous places. *Animal Behaviour, 88*, 137–146.
Animal Behaviour, Volume 91, May 2014, Pages 77
5. Editorial Board
Animal Feed Science and Technology, Volume 191, May 2014, Pages iii
6. Survey to investigate pet ownership and attitudes to pet care in metropolitan Chicago dog and/or cat owners Original Research Article
Preventive Veterinary Medicine, Available online 4 April 2014, Pages
Amber Freiwald, Annette Litster, Hsin-Yi Weng
7. Eye darkening as a reliable, easy and inexpensive indicator of stress in fish Original Research Article
Zoology, Available online 4 April 2014, Pages
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8. An academic life: researching and teaching animal behaviour
Animal Behaviour, Available online 3 April 2014, Pages
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9. Effects of water restriction after feeding during heat stress on nutrient digestibility, nitrogen balance, blood profile and characteristics in Corriedale ewes Original Research

Article

Animal Feed Science and Technology, Available online 3 April 2014, Pages

J. Ghassemi Nejad, J.D. Lohakare, J.W. West, K.I. Sung

10. Effect of chili meal (*Capsicum frutescens* LINN.) on growth performance, stress index, lipid peroxidation and ileal nutrient digestibility in broilers reared under high stocking density condition Original Research Article
Animal Feed Science and Technology, Available online 3 April 2014, Pages
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11. Nitrogen and phosphorus utilization and excretion by beef cows fed a low quality forage diet supplemented with dried distillers grains with solubles under thermal neutral and prolonged cold conditions Original Research Article
Animal Feed Science and Technology, Available online 3 April 2014, Pages
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12. Mitigation of ammonia and nitrous oxide emissions from pasture treated with urine of sheep fed diets supplemented with sodium chloride Original Research Article
Animal Feed Science and Technology, Available online 3 April 2014, Pages
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13. Effect of the dietary inclusion of dried oregano (*Origanum vulgare* L.) on the characteristics of milk from Holstein x Zebu cows
Animal Feed Science and Technology, Available online 3 April 2014, Pages
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14. Childhood Pet Ownership, Attachment to Pets, and Subsequent Meat Avoidance: The Mediating Role of Empathy toward Animals Original Research Article
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Food Chemistry, Available online 3 April 2014, Pages
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Animal Behaviour, Available online 1 April 2014, Pages
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Animal Behaviour, Available online 1 April 2014, Pages
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22. Hamilton's legacy: kinship, cooperation and social tolerance in mammalian groups
Original Research Article
Animal Behaviour, Available online 1 April 2014, Pages
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23. Editors Page
Animal Behaviour, Volume 90, April 2014, Pages *i*
24. Passage number of porcine embryonic germ cells affects epigenetic status and blastocyst rate following somatic cell nuclear transfer Original Research Article
Animal Reproduction Science, Available online 1 April 2014, Pages
Juan Li, Yu Gao, Stoyan Petkov, Stig Purup, Poul Hyttel, Henrik Callesen
25. Use of outdoor ranges by laying hens in different sized flocks Original Research Article
Applied Animal Behaviour Science, Available online 1 April 2014, Pages
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