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Code of practice for the housing and care of animals used in scientific procedures



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PART 2: 6. References

1. Adema, D M M (1980) The Determination of the Possible Effects of Chemicals and Wastes on the Aquatic Environment. Degradability, Ecotoxicity and Bioaccumulation: (Chapter 5). The Hague: Government Publishing Office.
2. Advisory Committee on Dangerous Pathogens (1984) Categorisation of Pathogens according to Hazard and Categories of Containment. London: HMSO.
3. APHA-AWWA-WPCF (1975) Standard Methods for the Examination of Water and Waste-water. 14th ed. New York: American Public Health Association. American Water Works Association, Water Pollution Control Federation .
4. Association of the British Pharmaceutical Industry (1987) Advisory note on Laboratory Animal Allergy. London: Association of the British Pharmaceutical Industry.
5. Avery, R A (1979) Lizards-A Study in Thermoregulation. Institute of Biology's Studies in Biology: No. 109. London: Edward Arnold.
6. AVMA Panel (1986) The 1986 Report of AVMA Panel on Euthanasia. J. Am. Vet. Assoc. 188: 252-268.
7. Bellhorn, R W (1980) Lighting in the Animal Environment. Lab. Anim. Sci. 30: 440-450.
8. British Veterinary Association (1984) Farm Animal Housing: A Compilation of Articles from the Veterinary Record. London: British Veterinary Association.
9. Canadian Council on Animal Care (1984) Guide to the Care and Use of Experimental Animals: 2. Ottawa: Canadian Council on Animal Care.
10. Carpenter, G A (1972) The Design of Permeable Ducts and their Application to the Ventilation of Livestock Buildings. J. Agric. Engng Res. 17: 219-230.

11. Chartered Institution of Building Services Engineers (CIBSE) (1986-87) Guide (3 vols.) London: Chartered Institution of Building Services Engineers.
12. Clarke, H E, Coates, M E, Eva, J K, Ford, D J, Milner, C K, O'Donogue, P N, Scott, P P and Ward, R J (1977) Dietary Standards for Laboratory Animals: Report of the LAC Diets Advisory Committee. *Lab. Anim.* 11: 1-28.
13. Clough, G (1982) Environmental Effects on Animals used in Biomedical Research. *Biol. Rev.* 57: 487-523.
14. Clough, G (1984) Environmental factors in relation to the Comfort and Well-being of Laboratory Rats and Mice. In *Standards in Laboratory Animal Management*. pp 7-24 Proceedings of a LASA/UFAW Symposium. Potters Bar: UFAW.
15. Clough, G (1987) The Animal House; Design, Equipment and Environment Control. In the UFAW Handbook on the Care and Management of Laboratory Animals: 6th ed, Ch. 8. pp 108-143, Harlow: Longman Group UK Ltd.
16. Clough, G and Fasham, J A L (1975) A "silent" Fire Alarm. *Lab. Anim.* 9: 193-196.
17. Clough, G and Townsend, G H (1987) Transport. In the UFAW Handbook on the Care and Management of Laboratory Animals: 6th ed. Ch. 10. pp 159-169. Harlow: Longman Group UK Ltd.
18. Coates, M E (1984) Sterilization of Diet. *The Germfree Animal in Biomedical Research* (eds: M E Coates and B E Gustafsson). London: Laboratory Animals Ltd.
19. Coates M E and Gustafsson, B E (eds.) (1984) *The Germfree Animal in Biomedical Research*. London: Laboratory Animals Ltd.
20. Council of Europe (1986) *European Convention for the Protection of Vertebrate Animals used for Experimental and other Scientific Purposes*. Strasbourg: Council of Europe. (Obtainable London: HMSO).
21. Davies, P M C (1981) *Anatomy and Physiology. Diseases of the Reptilia* (eds: J E Cooper and O J Jackson). London and New York: Academic Press.
22. Ellis, D H and Follett, B K (1983) Gonadotrophin Secretion and Testicular Function in Golden Hamsters exposed to Skeleton Photoperiods with Ultrashort Light Pulses. *Biol. Reprod.* 29: 805-818.
23. Eva, J (1984) Problems in Maintenance Nutrition of Rabbits. *Standards in Laboratory Animal Management*. Proceedings of a LASA/UFAW Symposium. pp 168-179. Potters Bar: UFAW.
24. Fletcher, J L (1976) Influence of Noise on Animals. *Control of the Animal House Environment*, (ed. T McSheehy) . *Laboratory Animal Handbooks No. 7*. pp 51-62. London: Laboratory Animals Ltd.
25. Gamble, M R (1982) Sound and its Significance for Laboratory Animals. *Biol. Rev.* 57: 395-421.
26. Grant, L, Hopkinson, P, Jennings, G and Jenner, F A (1971) Period of Adjustment of Rats used for Experimental Studies. *Nature* 232: 135.

27. Greenman, D L, Bryant, P, Kodell, R L and Sheldon, W (1982) Influence of Cage.Shelf Level on Retinal Atrophy in Mice. *Lab. Anim. Sci.* 32: 440-450.
28. Halver, J E (ed.) (1972) *Fish Nutrition*. New York: Academic Press.
29. Hansard 16 November 1987. Written Answer to Mr Greg Knight MP. Reproduced as Appendix VI to the Report of the Animal Procedures Committee for 1987: HC36. London: HMSO.
30. Harris, D H R (1988) *Welfare and Housing of Laboratory Primates*. UFAW Animal Welfare Research Report No 1. Potters Bar: UFAW.
31. Hawkins, A D (ed.) (1981) *Aquarium Systems*. London: Academic Press.
32. Home Office (1979) *The Use and Safekeeping of Tranquillising Weapons*. London: Home Office.
33. Industrial Injuries Advisory Council (1986) *Occupational Asthma*. Cmnd 9717. London: HMSO.
34. Institute of Biology (1985) *Safety in Biological Laboratories* (ed. C H Collins) Chichester: John Wiley and Sons Ltd. ;
35. Landi, M S, Kreider, J W, Lang, M and Bullock, L P (1982) Effects of Shipping on the Immune Function of Mice. *Am. J. Vet. Res.* 43: 1654-1657.
36. Lawlor, M (1984) Behavioural Approaches to Rodent Management. In *Standards in Laboratory Animal IManagement*. Proceedings of a LASA/UFAW Symposium. pp 40-49. Potters Bar: UFAW.
37. McSheehy, T (ed.) (1976) *Control of the Animal House Environment*. London: Laboratory Animals Ltd.
38. MAFF Codes of Recommendations for the Welfare of Livestock: Cattle (1983), Pigs (1983), Domestic Fowls (1971), Sheep (1977). Ministry of Agriculture, Fisheries and Food; Department of Agriculture and Fisheries for Scotland; Welsh Office Agriculture Department.
39. Peters, A G and Bywater, P M (1985) Observations on a Method of Providing Moisture for Rats. *Anim. Technol.* 36(1): 69-75.
40. Pfaff, J (1974) Noise as an Environmental Problem in the Animal House. *Lab. Anim.* 8: 347-354.
41. Pfaff, J and Stecker, M (1976) Loudness Levels and Frequency Content of Noise in the Animal House. *Lab. Anim.* 10: 111-117.
42. Porter, G, Lane-Petter, W and Horne, M (1969) Effects of Strong Light on Breeding Mice. *J. Anim. Tech. Ass.* 14: 117-119.
43. Porter, A R W (1982) Drugs for Use in Dart Guns. Publication of the Veterinary Deer Society, 1(2) 2-4. Also in RCVS 1984, *Guide to Professional Conduct*, pp 49-51.
44. Prince, R P, Whitaker, J H, Matterson, L D and Luginbuhl, R E (1965) Responses of Chickens to Temperature and Relative Humidity Environments. *Poultry Sci.* 44:

73-77.

45. Rentokil. Keeping Pests out of Business Premises. East Grinstead: Rentokil.
46. Royal Society/UFAW Guidelines on the Care of Laboratory Animals and their Use for Scientific Purposes: I-Housing and Care (1987) London: The Royal Society and the Universities Federation for Animal Welfare.
47. Sales, G and Pye, J D (1974) Ultrasonic Communication by Animals. London: Chapman & Hall.
48. Salterelli, C G and Coppola, R P (1979) Influence of Visible Light on Organ Weights of Mice. *Lab. Anim. Sci.* 29: 319-322.
49. Schemnitz, S D (ed.) (1980) Wildlife Management Techniques Manual. 4th ed. Washington DC: The Wildlife Society.
50. Seamer, J H and Wood, M (eds) (1981) Safety in the Animal House .2nd ed . Laboratory Animal Handbooks No. 5. London: Laboratory Animal Ltd.
51. Smith, M W (ed.) (1984) Report of the Working Party on Courses for Animals Licensees. *Lab. Anim.* 18: 209-220.
52. Smith, M W (1987) Safety. In *The UFAW Handbook on the Care and Management of Laboratory Animals*. 6th ed. ch. 11. pp 170-186. Harlow Longman Group UK Ltd.
53. Spalding, J F, Archuleta, R F and Holland, L M (1969) Influence of the Visible Colour Spectrum on Activity in Mice. *Laboratory Animal Care* 19: 50-54.
54. Spalding, J F, Holland, L M and Tietjen, G L (1969) Influence of the Visible Colour Spectrum on Activity in Mice II. Influence of Sex, Colour and Age on Activity. *Laboratory Animal Care* 19: 209-213.
55. Spellerberg, I F (1982) *Biology of the Reptiles*. Glasgow and London: Blackie.
56. Steinberg, H and Watson, R H J (1960) Failure of Growth in Disturbed Laboratory Rats. *Nature* 185: 615-616.
57. Stephan, C E (ed.) (1975) *In Methods for Acute Toxicity Tests with Fish, Macroinvertebrates and Amphibians*. Environmental Protection Agency 660/375-009. Oregon: Natural Environmental Research Centre.
58. Steyn, D G (1975) The Effects of Captivity Stress on the Blood Chemical Values of the Chacma Baboon (*Papio ursinus*). *Lab. Anim.* 9: 111-120.
59. Stille, G, Brenzowsky, H and Weihe, W H (1968) The Influence of the Weather on the Locomotor Activity of Mice. *Arzneimittel-Forschung* 18: 892-893.
60. Stoskopf, M A (1983) The Physiological Effects of Psychological Stress. *Zoo Biol.* 2: 179-190.
61. Stotzer, H, Weisse, I, Knappen, F and Seitz, R (1970) Die Retina Degeneration der Ratte. *Arzneimittel-Forschung* 20: 811-817.
62. Tucker, M (1984) Nutrition-an Important Factor. In *Standards in Laboratory*

Animal Management. Proceedings of a LASA/UFAW Symposium. Potters Bar: UFAW.

63. Twigg, G I (1975) Catching Mammals. Mammal Review 5: 83-100.

64. Tytler, P and Hawkins, A D (1981) In Aquarium Systems (ed. A D Hawkins)
London: Academic Press.

65. UFAW (1987) The UFAW Handbook on the Care and Management of Laboratory
Animals. (ed. T B Poole) 6th ed. Harlow: Longman Group UK Ltd.

66. UFAW (1989) Humane Killing of Animals. 4th ed. Potters Bar: UFAW.

67. Wallace, M E (1984) The Mouse in Residence and in Transit. In Standards in
Laboratory Animal Management. Proceedings of a LASA/UFAW Symposium, pp
25-39. Potters Bar: UFAW.

68. Weihe, W H (1976) The Effect of Light on Animals. In Control of the Animal
House Environment. (ed. T McSheehy) Laboratory Animal Handbooks; No. 7, ch. 5.
pp 63-76. London: Laboratory Animals Ltd.

69. Weiss, J and Taylor, G T (1984) A New Cage Type for Individually Housed
Laboratory Rats. In Standards in Laboratory Animal Management. Proceedings of a
LASA/UFAW Symposium. pp 85-89. Potters Bar: UFAW.

70. Weisse, I, Stotzer, H and Seitz, R (1974) Age and Light-dependent Changes in
the Rat Eye. Virchows Archiv. fur Pathologische Anatomie und Physiologie und fur
Klinische Medizin 362: 811-817.

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