

CURRICULUM VITAE

Name: William A. Mason

Position: Professor of Psychology, University of California, Davis. Research Scientist, California Primate Research Center, University of California, Davis.

Birth: Mountain View, California; March 28, 1926

<u>Degrees:</u>	<u>Year</u>	<u>Degree</u>	<u>School</u>	<u>Major Field</u>
	1950	B.A.	Stanford University	Psychology
	1952	M.A.	Stanford University	Psychology
	1954	Ph.D.	Stanford University	Psychology

Scientific Organizations:

American Association for the Advancement of Science (Fellow)
American Psychological Association (Fellow, Past President, Division 6)
American Psychological Society (Fellow)
American Society of Primatologists (Past President)
Animal Behavior Society (Fellow)
International Primatological Society (Past President)
International Society for Comparative Psychology
International Society for Developmental Psychobiology (Past President)
Psychonomic Society
Sigma Xi

Professional Experience:

1954-56 Project Associate, Primate Laboratory, University of Wisconsin

1956-57 Lecturer, Psychology Department, University of Wisconsin

1957-59 Associate Director, Wisconsin Primate Laboratory, and Assistant Professor, Psychology Department, University of Wisconsin

1959 (Summer) Field Study of the Howler Monkey, Panama

1959-62 Research Associate, Yerkes Laboratories of Primate Biology, Orange Park, Florida

1962-63 Assistant Director, Yerkes Laboratories of Primate Biology, Orange Park, Florida

1963-65 Field Study of Colombian Monkeys, Delta Regional Primate Research Center, Tulane University

- 1965-71 Professor of Psychology and Head, Behavioral Sciences Division, Delta Regional Primate Research Center, Tulane University
- 1971- Professor, Department of Psychology (Emeritus, 1991), and Research Scientist, California Primate Research Center, University of California, Davis
- 1973-75 Chairman, Department of Psychology, University of California, Davis
- 1973-82 Unit Leader, Behavioral Biology, California Regional Primate Research Center
- 1988-96 Unit Leader, Behavioral and Neurobiology, California Regional Primate Research Center

Honors and Professional Service:

- 1960-63 Member, USPHS Fellowship Review Panel
- 1963-64 USPHS Special Postdoctoral Fellow
- 1965 Fellow, American Association for Advancement of Science
- 1968-72 Member, NIH Experimental Psychology Study Section
- 1968-91 Consulting Editor, Developmental Psychobiology
- 1968-69 Board of Directors, International Society for Developmental Psychobiology
- 1969 Fellow, Division of Comparative and Physiological Psychology, American Psychological Association
- 1971-72 Member, Committee on Precautions and Standards in Animal Experimentation, American Psychological Association
- 1971-72 President, International Society for Developmental Psychobiology
- 1971-73 Consulting Editor, Psychonomic Science
- 1973-76 Associate Editor, Animal Learning and Behavior
- 1974-76 Chairman, NIH Experimental Psychology and Study Section
- 1976-80 Member, Board of Directors, International Society for Developmental Psychobiology
- 1976 Distinguished Contribution Award, International Society for Developmental Psychobiology
- 1976-80 Board of Editors, Infant Behavior and Development

- 1976-80 President, International Primatological Society
- 1977-80 Member, Scientific Advisory Board, “Developmental Neurobiology in Primates” Grant, Carnegie Laboratories of Embryology, University of California, Davis
- 1977- 85 Program Review Council, The Jane Goodall Institute for Wildlife Research, Education and Conservation
- 1978-83 Member, Executive Committee, Division of Physiological and Comparative Psychology, American Psychological Association
- 1979-90 Member, Joint Editorial Committee, International Journal of Primatology
- 1979 Fellow, Animal Behavior Society
- 1980-83 Member, Maternal and Child Health Research Committee, National Institute of Child Health and Human Development (NICHD)
- 1980-83 Member, Council of Representatives, American Psychological Association
- 1980 Consulting Editor, American Journal of Primatology
- 1980-81 President, Division of Physiological and Comparative Psychology, American Psychological Association
- 1980 Fellow, Division of Experimental Psychology, American Psychological Association
- 1980-85 Member, Advisory Committee, Karisoke Research Station, a facility of the National Geographic Society
- 1980-84 President, International Primatological Society
- 1980-90 Member, Consulting Faculty Board, Language Formation Studies Program, Yerkes Regional Primate Research Center
- 1985 Member, Editorial Advisory Board, Primates
- 1986 Member, Animal Research Committee, Federation of Behavioral, Psychological and Cognitive Sciences
- 1988-90 President, American Society of Primatologists
- 1989-90 Member, National Research Council, Institute of Laboratory Animal Resources Committee on Pain and Distress in Laboratory Animals, and Advisory Committee on Psychological Well-Being of Nonhuman Primates
- 1989 Distinguished Primatologist Award, American Society of Primatologists

- 1990-95 Member, Scientific Advisory Committee, Washington Regional Primate Research Center
- 1990 Fellow, American Psychological Society
- 1991 Chair, International Primatological Society Election Committee
- 1991-93 Member, Editorial Board, Monographs of the Society for Research in Child Development
- 1992-93 Member, Scientific Advisory Board, New Mexico Regional Primate Research Laboratory
- 1992-98 Member, National Research Council, Institute of Laboratory Animal Resources Committee on Well-Being of Nonhuman Primates
- 1995 Distinguished Scientific Contribution Award, American Psychological Association

Biographical Listings (Partial):

Who's Who in America
American Men and Women of Science
Dictionary of International Biography
Directory of Distinguished Americans
Frontiers in Science and Technology

Publications:

1. Mason, W.A. & Stone, C.P. (1953). Maze performance of rats under conditions of surface and underwater swimming. Journal of Comparative and Physiological Psychology, 46, 159-165.
2. Lawrence, D.H. & Mason, W.A. (1955). Systematic behavior during discrimination reversal and change of dimensions. Journal of Comparative and Physiological Psychology, 48, 1-7.
3. Lawrence, D.H. & Mason, W.A. (1955). Intake and weight adjustments in rats to changes in feeding schedule. Journal of Comparative and Physiological Psychology, 48, 43-46.
4. Lawrence, D.H. & Mason, W.A. (1955). Food intake in the rat as a function of deprivation intervals and feeding rhythms. Journal of Comparative and Physiological Psychology, 48, 267-271.
5. Stone, C.P. & Mason, W.A. (1955). Effects of hypophysectomy on behavior in rats: III. Thermoregulatory behavior. Journal of Comparative and Physiological Psychology, 48, 456-462.
6. Mason, W.A., Blazek, N.C. & Harlow, H.F. (1956). Learning capacities of the infant rhesus monkey. Journal of Comparative and Physiological Psychology, 49, 449-453.
7. Mason, W.A. & Harlow, H.F. (1958). Formation of conditioned responses in infant monkeys. Journal of Comparative and Physiological Psychology, 51, 68-70.
8. Mason, W.A. & Harlow, H.F. (1958). Performance of infant rhesus monkeys on a spatial discrimination problem. Journal of Comparative and Physiological Psychology, 51, 71-74.
9. Mason, W.A. & Harlow, H.F. (1958). Learned approach by infant rhesus monkeys to the sucking situation. Psychological Reports, 4, 79-82.
10. Mason, W.A. & Harlow, H.F. (1959). Initial responses of infant rhesus monkeys to solid foods. Psychological Reports, 5, 193-199.
11. Mason, W.A. (1959). Development of communication between young rhesus monkeys. Science, 130, 712-713.
12. Mason, W.A., Harlow, H.F. & Rueping, R.R. (1959). The development of manipulatory responsiveness in the infant rhesus monkey. Journal of Comparative and Physiological Psychology, 52, 555-558.
13. Mason, W.A. (1960). Socially mediated reduction in emotional responses of young rhesus monkeys. Journal of Abnormal and Social Psychology, 60, 100-104.
14. Harlow, H.F., Harlow, M.K., Rueping, R.R. & Mason, W.A. (1960). Performance of infant rhesus monkeys on discrimination learning, delayed response and discrimination learning set. Journal of Comparative and Physiological Psychology, 53, 113-121.
15. Mason, W.A., Green, P.C. & Posepanko, C.J. (1960). Sex difference in affective-social responses of rhesus monkeys. Behaviour, 16, 74-83.
16. Mason, W.A. (1960). The effects of social restriction on the behavior of rhesus monkeys: I. Free social behavior. Journal of Comparative and Physiological Psychology, 53, 582-589.

17. Mason, W.A. (1961). Effects of age and stimulus characteristics on manipulatory responsiveness of monkeys raised in a restricted environment. Journal of Genetic Psychology, 99, 301-308.
18. Mason, W.A. & Harlow, H.F. (1961). The effects of age and previous training on patterned-strings performance of rhesus monkeys. Journal of Comparative and Physiological Psychology, 54, 704-709.
19. Mason, W.A. (1961). The effects of social restriction on the behavior of rhesus monkeys: II. Tests of gregariousness. Journal of Comparative and Physiological Psychology, 54, 287-290.
20. Mason, W.A. (1961). The effects of social restriction on the behavior of rhesus monkeys: III. Dominance tests. Journal of Comparative and Physiological Psychology, 54, 694-699.
21. Mason, W.A. & Green, P.C. (1962). The effects of social restriction on the behavior of rhesus monkeys: IV. Responses to a novel environment and to an alien species. Journal of Comparative and Physiological Psychology, 55, 363-368.
22. Mason, W.A. & Berkson, G. (1962). Conditions influencing vocal responsiveness of infant chimpanzees. Science, 137, 127-128.
23. Mason, W.A. & Hollis, J.H. (1962). Communication between young rhesus monkeys. Animal Behaviour, 10, 211-221.
24. Bernstein, S. & Mason, W.A. (1962). The effects of age and stimulus conditions on the emotional responses of rhesus monkeys: Responses to complex stimuli. Journal of Genetic Psychology, 101, 279-298.
25. Mason, W.A., Hollis, J.H. & Sharpe, L.G. (1962). Differential responses of chimpanzees to social stimulation. Journal of Comparative and Physiological Psychology, 55, 1105-1110.
26. Hansen, E.W. & Mason, W.A. (1962). Socially mediated changes in lever-responding of rhesus monkeys. Psychological Reports, 11, 647-654.
27. Mason, W.A. & Fitz-Gerald, F.L. (1962). Intellectual performance of an isolation-reared rhesus monkey. Perceptual Motor Skills, 15, 594.
28. Mason, W.A. (1963). Social development of rhesus monkeys with restricted social experience. Perceptual and Motor Skills, 16, 263-270.
29. Bernstein, I.S. & Mason, W.A. (1963). Group formation by rhesus monkeys. Animal Behaviour, 11, 28-31.
30. Benjamin, L.S. & Mason, W.A. (1963). Effect of hunger on nonnutritive sucking in the infant rhesus monkeys. Journal of Abnormal and Social Psychology, 66, 526-531.
31. Mason, W.A. (1963). The effects of environmental restriction on the social development of rhesus monkeys. In C.H. Southwick (Ed.), Primate social behavior (pp. 161-173). Princeton: Van Nostrand.
32. Berkson, G., Mason, W.A. & Saxon, S. (1963). Situation and stimulus effects on stereotyped behaviors of chimpanzees. Journal of Comparative and Physiological Psychology, 56, 786-792.
33. Bernstein, I.S. & Mason, W.A. (1963). Activity patterns of rhesus monkeys in a social group. Animal Behaviour, 11, 455-460.
34. Mason, W.A. & Sponholz, R.R. (1963). Behavior of rhesus monkeys raised in isolation. Journal of Psychiatric Research, 1, 299-306.
35. Mason, W.A., Saxon, S.V. & Sharpe, L.G. (1963). Preferential responses of young chimpanzees to food and social rewards. Psychological Record, 13, 341-345.
36. Berkson, G. & Mason, W.A. (1963). Stereotyped movements of mental defectives: III. Situation effects. American Journal of Mental Deficiency, 68, 409-412.

37. Berkson, G. & Mason, W.A. (1964). Stereotyped movements of mental defectives: IV. The effects of toys and the character of the acts. American Journal of Mental Deficiency, *68*, 511-524.
38. Mason, W.A. & Riopelle, A.J. (1964). Comparative psychology. Annual Review of Psychology, *15*, 143-180.
39. Mason, W.A. (1964). Sociability and social organization in monkeys and apes. In L. Berkowitz (Ed.), Recent advances in experimental social psychology (Vol. 1, pp. 277-305). New York: Academic Press.
40. Berkson, G. & Mason, W.A. (1964). Stereotyped behaviors of chimpanzees: Relation to general arousal and alternative activities. Perceptual Motor Skills, *19*, 635-652.
41. Mason, W.A. (1965). Determinants of social behavior in young chimpanzees. In A.M. Schrier, H.F. Harlow & F. Stollnitz (Eds.), Behavior of nonhuman primates (Vol. 2, pp. 335-364). New York: Academic Press.
42. Mason, W.A. (1965). Social development of monkeys and apes. In I. DeVore (Ed.), Primate behavior: Field studies of monkeys and apes (pp. 514-543). New York: Holt.
43. Mason, W.A. (1965). [Review of The mountain gorilla]. Current Anthropology, *6*, 300.
44. Mason, W.A. (1966). Social organization of the South American monkey, Callicebus moloch: A preliminary report. Tulane Studies in Zoology, *13*, 23-28.
45. Mason, W.A. (1967). Motivational aspects of social responsiveness in young chimpanzees. In H.W. Stevenson, E.H. Hess & H. Rheingold (Eds.), Early behavior: Comparative and developmental approaches (pp. 103-126). New York: John Wiley & Sons, Inc.
46. Mason, W.A. (1967). Traditions synthesized. [Review of Animal behaviour: A synthesis of ethology and comparative psychology]. Contemporary Psychology, *12*, 589-590.
47. Mason, W.A. (1968). Scope and potential of primate research. Science and Psychoanalysis, *12*, 101-118.
48. Mason, W.A., Davenport, R.K., Jr. & Menzel, E.W., Jr. (1968). Early experience and the social development of rhesus monkeys and chimpanzees. In G. Newton & S. Levine (Eds.), Early experience and behavior (pp. 440-480). Springfield: C.C. Thomas.
49. Mason, W.A. (1968). Lemur lore. [Review of Lemur behavior: A Madagascar field study]. Contemporary Psychology, *13*, 373-374.
50. Mason, W.A. (1968). Use of space by Callicebus groups. In P.C. Jay (Ed.), Primates: Studies in adaptation and variability (pp. 200-216). New York: Holt, Rinehart & Winston.
51. Mason, W.A. (1968). Naturalistic and experimental investigations of the social behavior of monkeys and apes. In P.C. Jay (Ed.), Primates: Studies in adaptation and variability (pp. 398-419). New York: Holt, Rinehart & Winston.
52. Mason, W.A. (1967). [Printed discussion of Animal vocalization and communication]. In C.H. Millikan & F.L. Darley (Ed.), Brain mechanisms underlying speech and language (pp. 11-12). New York: Grune and Stratton.
53. Mason, W.A. (1968). Early social deprivation in the nonhuman primates: Implications for human behavior. In D. Glass (Ed.), Biology and behavior: Environmental influences (pp. 70-101). New York: Rockefeller University Press.
54. Randolph, M.C. & Mason, W.A. (1969). Effects of rearing conditions on distress vocalizations in chimpanzees. Folia Primatologica, *10*, 103-112.
55. Candland, D.K. & Mason, W.A. (1968). Infant monkey heart rate: Habituation and effects of social substitutes. Developmental Psychobiology, *1*, 254-256.
56. Mason, W.A. (1970). Back to nature. [Review of Naturalistic viewpoints in psychological research]. Contemporary Psychology, *15*, 88-89.

57. Mason, W.A. & Epple, G. (1969). Social organization in experimental groups of Saimiri and Callicebus. Proceedings of the Second International Congress of Primatology (Vol. 1, pp. 59-65). New York: Karger.
58. Jones, C., Martin, T.W. & Mason, W.A. (1970). Survival of an escaped Callicebus moloch in Southern Louisiana. Laboratory Primate Newsletter, 9, 6-7.
59. Mason, W.A. (1970). Chimpanzee social behavior. In G.H. Bourne (Ed.), The Chimpanzee (Vol. 2, pp. 265-288). New York: Karger.
60. Bernstein, S. & Mason, W.A. (1970). Effects of age and stimulus conditions on the emotional responses of rhesus monkeys: Differential responses to frustration and to fear stimuli. Developmental Psychobiology, 3, 5-12.
61. Mason, W.A. (1970). Information processing and experiential deprivation: A biological perspective. In F.A. Young & D.B. Lindsley (Eds.), Early experience on visual information processing in perceptual and reading disorders (pp. 302-323). Washington, D.C.: National Academy of Sciences.
62. Mason, W.A. (1970). Early deprivation in biological perspective. In V.H. Denenberg (Ed.), Education of the infant and young child (pp. 25-50). New York: Academic Press.
63. Mason, W.A. (1971). Motivational factors in psychosocial development. In W.J. Arnold & M.M. Page (Eds.), Nebraska symposium on motivation (pp. 35-67). Lincoln: University of Nebraska Press.
64. Lorenz, R. & Mason, W.A. (1971). Establishment of a colony of titi monkeys (Callicebus moloch). International Zoo Yearbook, 11, 168-175.
65. Mason, W.A. (1971). Field and laboratory studies of social organization in Saimiri and Callicebus. In L.A. Rosenblum (Ed.), Primate behavior: Developments in field and laboratory research (Vol. 2, pp. 107-137). New York: Academic Press.
66. Mason, W.A., Hill, S.D. & Thomsen, C.E. (1971). Perceptual factors in the development of filial attachment. In H. Kummer (Ed.), Proceedings of the third international congress of primatology (Vol. 3, pp. 125-133). Basel: S. Karger.
67. Mason, W.A. (1972). Social reflections. [Review of The social behavior of animals]. Contemporary Psychology, 17, 187-188.
68. Mason, W.A. (1972). Learning to live. In Marvels of animal behavior (pp. 374-391). National Geographic Society.
69. Mason, W.A. (1972). [Review of Primate behavior: Developments in field and laboratory research (Vol. 1)]. Animal Behaviour, 20, 615-616.
70. Hill, S.D., McCormack, S.A. & Mason, W.A. (1973). Effects of artificial mothers and visual experience on adrenal responsiveness of infant monkeys. Developmental Psychobiology, 6, 421-429.
71. Mason, W.A. (1973). Regulatory functions of arousal in primate psychosocial development. In C.R. Carpenter (Ed.), Behavioral regulators of behavior in primates (pp. 19-33). Bucknell: Pennsylvania University Press.
72. Lorenz, R., Anderson, C.O. & Mason, W.A. (1973). Notes on reproduction in captive squirrel monkeys (Saimiri sciureus). Folia Primatologica, 19, 286-292.
73. Mason, W.A., Hill, S.D. & Thomsen, C.E. (1974). Perceptual aspects of filial attachment in monkeys. In N.F. White (Ed.), Ethology and psychiatry (pp. 84-93). Toronto: University of Toronto Press.
74. Mason, W.A. (1974). Differential grouping patterns in two species of South American monkey. In N.F. White (Ed.), Ethology and psychiatry (pp. 153-169). Toronto: University of Toronto Press.

75. Mason, W.A. & Kenney, M.D. (1974). Re-direction of filial attachments in rhesus monkeys: Dogs as mother surrogates. Science, 183, 1209-1211.
76. Mason, W.A. (1973). Discussant's comments. Annals New York Academy of Sciences, 223, 123-124.
77. Anderson, C.O. & Mason, W.A. (1974). Early experience and complexity of social organization in groups of young rhesus monkeys (Macaca mulatta). Journal of Comparative and Physiological Psychology, 87, 681-690.
78. Mason, W.A. (1974). Comparative studies of social behavior in Callicebus and Saimiri: Behavior of male-female pairs. Folia Primatologica, 22, 1-8.
79. Mason, W.A. (1975). Comparative studies of social behavior in Callicebus and Saimiri: Strength and specificity of attraction between male-female cagemates. Folia Primatologica, 23, 113-123.
80. Mason, W.A. & Berkson, G. (1975). Effects of maternal mobility on the development of rocking and other behaviors in rhesus monkeys: A study with artificial mothers. Developmental Psychobiology, 8, 197-211.
81. Eastman, R.F. & Mason, W.A. (1975). Looking behavior in monkeys raised with mobile and stationary artificial mothers. Developmental Psychobiology, 8, 213-221.
82. Mason, W.A. (1975). [Review of Primate odyssey and Primate aggression, territoriality, and xenophobia]. American Scientist, 63, 475.
83. Phillips, M.J. & Mason, W.A. (1976). Comparative studies of social behavior in Callicebus and Saimiri: Social looking in male-female pairs. Bulletin of the Psychonomic Society, 7, 55-56.
84. Mason, W.A. & Lott, D.F. (1976). Ethology and comparative psychology. Annual Review of Psychology, 27, 129-154.
85. Cubicciotti, D., III & Mason, W.A. (1975). Comparative studies of social behavior in Callicebus and Saimiri: Male-female emotional attachments. Behavioral Biology, 16, 185-197.
86. Mason, W.A. (1976). Environmental models and mental modes: Representational processes in the great apes and man. American Psychologist, 31, 284-294.
87. Mason, W.A. (1976). Primate social behavior: Pattern and process. In R.B. Masterton, M.E. Bitterman, C.B.G. Campbell & N. Hotton (Eds.), Evolution of brain and behavior in vertebrates (pp. 425-455). Hillsdale: Lawrence Erlbaum Associates.
88. Mason, W.A. (1976). Windows on other minds. [Review of The question of animal awareness]. Science, 194, 930-931.
89. Anderson, C.O. & Mason, W.A. (1977). Hormones and social behavior of squirrel monkeys (Saimiri sciureus): I. Effects of endocrine status of females on behavior within heterosexual pairs. Hormones and Behavior, 8, 100-106.
90. Anderson, C.O., Kenney, A.McM. & Mason, W.A. (1977). Effects of maternal mobility, partner, and endocrine state on social responsiveness of adolescent rhesus monkeys. Developmental Psychobiology, 10, 421-434.
91. Vaitl, E.A., Mason, W.A., Taub, D.M. & Anderson, C.O. (1978). Contrasting effects of living in heterosexual pairs and mixed groups on the structure of social attraction in squirrel monkeys (Saimiri). Animal Behaviour, 26, 358-367.
92. Mason, W.A. (1978). Ontogeny of social systems. In D.J. Chivers & J. Herbert (Eds.), Recent advances in primatology. Vol 1: Behaviour (pp. 5-14). London: Academic Press.
93. Fragaszy, D.M. & Mason, W.A. (1978). Response to novelty in Saimiri and Callicebus: Influence of social context. Primates, 19, 311-331.

94. Anderson, C.O. & Mason, W.A. (1978). Competitive social strategies in groups of deprived and experienced rhesus monkeys. Developmental Psychobiology, 11, 289-299.
95. Cubicciotti, D.D., III & Mason, W.A. (1978). Comparative studies of social behavior in Callicebus and Saimiri: Heterosexual jealousy behavior. Behavioral Ecology and Sociobiology, 3, 311-322.
96. Mason, W.A. (1978). Hundeliebefur ein affenkind. Weltwoche, 45, 63.
97. Mason, W.A. (1978). Maternal deprivation: Biological and evolutionary perspectives. In S. Trotter & E.B. Thoman (Eds.), Social responsiveness of infants (pp. 33-37). New Jersey: Johnson & Johnson Baby Products Company.
98. Mason, W.A. (1978). Social experience and primate cognitive development. In G.M. Burghardt & M. Bekoff (Eds.), The development of behavior: Comparative and evolutionary aspects (pp. 233-251). New York: Garland Press.
99. Mason, W.A. (1979). Minding, meddling, and muddling through. Laboratory Primate Newsletter, 18, 1-8.
100. Mason, W.A. (1979). Environmental models and mental modes: Representational processes in the great apes. In D.A. Hamburg & E.R. McCown (Eds.), The great apes: Perspectives on human evolution, Volume V. (pp. 277-293). Menlo Park: Benjamin/Cummings Publishing Co.
101. Wood, B.S., Mason, W.A. & Kenney, M.D. (1979). Contrasts in visual responsiveness and emotional arousal between rhesus monkeys raised with living and those raised with inanimate substitute mothers. Journal of Comparative and Physiological Psychology, 93, 368-377.
102. Kenney, M.D., Mason, W.A. & Hill, S.D. (1979). Effects of age, objects and visual experience on affective responses of rhesus monkeys to strangers. Developmental Psychology, 15, 176-184.
103. Mason, W.A. (1979). Ontogeny of social behavior. In P. Marler & J.G. Vandenbergh (Eds.), Handbook of behavioral neurobiology: Volume 3. Social behavior and communication (pp. 1-28). New York: Plenum Press.
104. Mason, W.A. (1979). Wanting and knowing: A biological perspective on maternal deprivation. In E. Thoman (Ed.), Origins of the infant's social responsiveness (pp. 225-249). Hillsdale: Erlbaum Associates.
105. Mason, W.A. (1979). Maternal attributes and primate cognitive development. In M. von Cranach, K. Foppa, W. Lepenies & D. Ploog (Eds.), Human ethology: Claims and limits of a new discipline (pp. 437-455). Cambridge: Cambridge University Press.
106. Mason, W.A. (1980). Minding our business. American Psychologist, 35, 964-967.
107. Leger, D.W., Mason, W.A. & Fragaszy, D.M. (1981). Sexual segregation, cliques, and social power in squirrel monkey (Saimiri) groups. Behaviour, 76, 163-181.
108. Mason, W.A. (1981). [Review of Social behaviour in primates]. Animal Behaviour, 29, 968.
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110. Mendoza, S.P. & Mason, W.A. (1983). Animal models. California Veterinarian, 37, 91-92; 103-104.
111. Mason, W.A. (1983). Dogs as monkey companions. In A.H. Katcher & A.M. Beck (Eds.), New perspectives on our lives with companion animals (pp. 17-25). Philadelphia: University of Pennsylvania Press.
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113. Andrews, M.W. & Mason, W.A. (1983). [Review of Brain and intelligence in vertebrates]. The Quarterly Review of Biology, 58, 594-595.
114. Fragaszy, D.M. & Mason, W.A. (1983). Comparisons of feeding behavior in captive squirrel and titi monkeys (Saimiri sciureus and Callicebus moloch). Journal of Comparative Psychology, 97, 310-326.
115. Mason, W.A. (1984). Animal learning: Experience life modes and cognitive style. Verhandlungen Deutsche Zoologische Gesellschaft 77, 45-56.
116. Mason, W.A. (1985). Experiential influences on the development of expressive behaviors in rhesus monkeys. In G. Zivin (Ed.) The development of expressive behavior: Biology-environment interactions (pp. 117-152). New York: Academic Press, Inc.
117. Mendoza, S.P. & Mason, W.A. (1986). Parental division of labour and differentiation of attachments in a monogamous primate (Callicebus moloch). Animal Behaviour 34, 1336-1347.
118. Mason, W.A. & Mendoza, S.P. (1986). [Review of Handbook of Squirrel Monkey Research]. Primates 27, 270-272.
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120. Anzenberger, G.A., Mendoza, S.P. & Mason, W.A. (1986). Comparative studies of social behavior in Callicebus and Saimiri: Behavioral and physiological responses of established pairs to unfamiliar pairs. American Journal of Primatology, 11, 37-51.
121. Mason, W.A. (1986). Can political traits be identified? In J.G. Else & P.C. Lee (Eds.) Primate ontogeny, cognition and social behaviour (pp. 3-11). Cambridge: Cambridge University Press.
122. Mendoza, S.P. & Mason, W.A. (1986). Parenting within a monogamous society. In J.G. Else & P.C. Lee (Eds.), Primate ontogeny, cognition and social behavior (pp. 255-266). Cambridge: Cambridge University Press.
123. Cubicciotti, D.D. III, Mendoza, S.P., Mason, W.A. & Sassenrath, E.N. (1986). Differences between Saimiri sciureus and Callicebus moloch in physiological responsiveness: Implications for behavior. Journal of Comparative Psychology, 100, 385-391.
124. Mason, W.A. (1986). Early socialization. In K. Benirschke (Ed.) Primates: The road to self-sustaining populations (pp. 321-329). New York: Springer-Verlag.
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129. Clarke, A.S. & Mason, W.A. (1988). Differences between three macaque species in responsiveness to an observer. International Journal of Primatology, 9, 347-364.
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