

CURRICULUM VITAE

Name: Michael Charles **CORBALLIS**
Date of Birth: 10 September, 1936
Place of Birth: Marton, New Zealand
Citizenship: New Zealand and Canadian

Academic Qualifications

1958 - BSc (University of NZ) in mathematics
 1959 - MSc (University of NZ) with second-class honours in mathematics
 1961 - BA (University of NZ) in psychology
 1962 - MA (University of Auckland) with first-class honours in psychology
 1965 - PhD (McGill University) in psychology
 1998 - Honorary LLD, University of Waterloo, Waterloo, Canada

Awards and Honours

1960 - Hunter Memorial Prize in Psychology, Victoria University of Wellington
 1963 - Canadian Commonwealth Scholarship
 1989 - MRC (Canada) Visiting Scientist Award, Montreal Neurological Institute
 1994 - Claude McCarthy Fellowship
 1999 - Shorland Medal, New Zealand Association of Scientists
 2000 - James Cook Fellowship, Royal Society of New Zealand
 2002 - Officer of the New Zealand Order of Merit (ONZM)
 2005 - Distinguished Visiting Scholar, United College, Chinese University of Hong Kong
 2006 - Hunter Award, New Zealand Psychological Society
 2007 - International Visiting Research Fellowship, University of Sydney
 2007 - Distinguished Teaching Award for Excellence in Research Supervision,
 University of Auckland
 2009 - President, International Neuropsychological Society
 2011 - Distinguished Visiting Fellow, Sage Institute for the Study of the Mind, University
 of California in Santa Barbara.
 2013 - Distinguished Career Award, International Neuropsychological Society
 2016 – Rutherford Medal, Royal Society of New Zealand

Fellowships in Learned Societies

Honorary Fellow, N.Z. Psychological Society
 Fellow, Royal Society of N.Z.
 Fellow, American Association for the Advancement of Science
 Fellow, American Psychological Association
 (Divisions 1, 3 and 6)
 Fellow, Association of Psychological Scientists
 Honorary Fellow, International Neuropsychology Symposium

Academic and Research Appointments

1965-66 Research Associate, McGill University
 1966-68 Lecturer in Psychology, University of Auckland
 1968-71 Assistant Professor of Psychology, McGill University

1971-75 Associate Professor of Psychology, McGill University
 1975-77 Professor of Psychology, McGill University
 1978-2008 Professor of Psychology, University of Auckland
 1993-2000 Director, Research Centre for Cognitive Neuroscience, Department of Psychology, University of Auckland
 2008 –present Emeritus Professor, University of Auckland
 2014-present Inaugural Creativity Fellow, University of Auckland

Editorial Work

Co-editor, *Laterality*, 1995-2008
 Editor, *New Zealand Journal of Psychology*, 1994-1997.
 Current editorial boards:
Neuropsychologia
Archives of Clinical Neuropsychology
Neuropsychology
New York Academy of Sciences: The Year in Cognitive Science
Journal of Neuropsychology
Wiley Interdisciplinary Reviews (WIREs): Cognitive Science.

University of Auckland Review Committees

Chair, Committee to Review Department of Sociology, University of Auckland (1992).
 Chair, Committee to Review Department of Engineering Science, University of Auckland, 2003.

National Committees

Council, N.Z. Psychological Society (1983-85)
 Committee for Review of Life Sciences, Victoria University of Wellington (1985)
 Research Committee, N.Z. Neurological Foundation (1985-1990)
 Human Sciences Selection Panel, Royal Society of New Zealand (Chairman, 1986)
 Committee for Accreditation of Professional Psychology Courses, N.Z. Psychological Society.
 Membership and Status Committee, N.Z. Psychological Society
 Council, Royal Society of New Zealand (1994-97).
 Committee to report on memory for traumatic childhood events, New Zealand Psychological Society (1996-97).
 Committee to review Department of Psychology, University of Otago, 1995.
 Committee to review Department of Psychology, University of Canterbury, 1995.
 Research Committee, Life Sciences, Marsden Fund, 1997-1998
 Research Committee, Ecology, Evolution and Behaviour, Marsden Fund, 1999.
 HRC Biomedical Assessing Committee, 1997.
 Chair, Behavioural and Human Sciences Fellowship Selection Panel, Royal Society of New Zealand, 1998, 2001.
 Hamilton Award Committee, Royal Society of New Zealand, 1998-1999 (Chair, 1999).
 Social Sciences and Other Social/Cultural Panel, Performance Based Research Fund, Wellington, New Zealand, 2003; Chair, 2006; Deputy Chair, 2012
 Royal Society of New Zealand Travel Grants Committee, 2005-2007
 Chair, James Cook Fellowship Advisory Committee for the Social Sciences, 2006
 Member, Committee to review postgraduate science degrees, University of Canterbury, 2008
 Marsden EHB panel, 2009

Member, Council of the Royal Society of New Zealand (2010-2013)
 Member, Academy Executive, Royal Society of New Zealand (2010-2013).
 Co-judge, Royal Society Science Book Award, 2011 and 2013.
 Co-judge, Calaghan Medal, Royal Society of New Zealand, 2015, 2016

International Committees

Psychology Committee, National Research Council of Canada (1976-78)
 International Association for the Study of Attention and Performance (1984-1989)
 Chair, Committee to Review Department of Psychology, University of Queensland (1990).
 Board of Directors, PsychNet (an international Email network for Psychology and Psychiatry) (1995-96).
 Advisory Board, Macquarie Centre for Cognitive Science, Macquarie University, Sydney, Australia, 2003-
 Board of Directors, International Neuropsychological Society, 2000-2003.
 Executive Committee, Summer Institute of the International Neuropsychological Society, 2003- .
 Chair, Psychology Committee, University of Queensland Research Quality Assessment, 2006
 Advisory Board, *The Year in Cognitive Neuroscience*, New York Academy of Sciences, 2007- present
 Board of Directors, International Neuropsychological Society, 2007-2010 (President, 2009-2010)
 Advisory Committee for Selection of Centres of Research Excellence, Australian Research Council, 2013.

Research funding

Grants from National Research Council of Canada, Human Frontiers Science Project, Marsden Fund of the Royal Society of New Zealand.

Selected publications

Books

1. Corballis, M.C., & Beale, I. L. 1976. *The psychology of left and right*. Hillsdale, N.J.: Lawrence Erlbaum Associates.
2. Corballis, M.C., & Beale, I. L. 1983. *The ambivalent mind*. Chicago: Nelson-Hall.
3. Corballis, M.C. 1983. *Human laterality*. New York: Academic Press.
4. Abraham, W., White, K. G., & Corballis, M.C. (Editors). 1991. *Memory mechanisms: A tribute to Graham Goddard*. Hillsdale, N.J.: Lawrence Erlbaum Associates.
5. Corballis, M.C. 1991. *The lop-sided ape*. New York: Oxford University Press. (Also in paperback, 1991).
6. Corballis, M.C. & Lea, S. E. G. (Editors). 1999. *The descent of mind*. Oxford: Oxford University Press.
7. Corballis, M.C., McManus, C., & Peters, M. (Editors). 1999. *Twin lateralisation*. Hove: Psychology Press.
8. Corballis, M.C. 2002. *From hand to mouth: The origins of language*. Princeton, NJ: Princeton University Press. Also in paperback, 2003.

- a. Translated into Turkish Kitap Yayınevi Ltd., Istanbul, 2003
 - b. Translated into Italian as *Dalla mano alla bocca*, Raffaello Cortina Editore, Milan, 2008,
 - c. Translated into Japanese through The English Agency (Japan) Ltd, 2009.
9. Corballis, M.C. 2011. *The recursive mind: The origins of human language, thought, and civilization*. Princeton, NJ: Princeton University Press.
- a. Translated into Spanish (2014) as *La mente recursivo*. Biblioteca Buridán. Barcelona.
10. Corballis, M.C. 2011. *Pieces of mind: 21 short walks around the human brain*. Auckland: Auckland University Press.
- a. Republished 2012 by Scribe Publications, Melbourne.
 - b. Republished 2013 as *A very short tour of the mind: 21 short walks around the human brain*. New York: The Overlook Press.
 - c. Translated into Korean (2013) by Interpark INT Corporation, Seoul.
 - d. Translated into Serbian (2013) as *Delovi uma: 21 kratka setnja oko ljudskog mozga*.
 - e. Translated into Mandarin (2015) by Ecus Publishing House, Taiwan.
 - f. Translated into Danish (2015) as *Hjernens krinkelkroge: 21 korte opdagelsesture I den menneskelige hjerne* by Dansk Psykologisk Forlag
 - g. Translated into Greek (2016) by Aiora Press, Athens.
11. Corballis, M.C. 2014. *The wandering mind: What the brain does when you're not looking*. Auckland: Auckland University Press.
- a. Republished 2015 by University of Chicago Press.
 - b. Translated into Estonian (2015) as *Uitav Meel: Mida Teeb Omapead Jäetud Aju*, Imeline Teadus.
 - c. Translated into Italian (2016) as *Le mente che vaga: Cosa fa il cervello quando siamo distratti*. Raffaello Editore.
 - d. Translation into Mandarin by National Taiwan University Press, 2016.
 - e. Translated into Japanese through the English Agency (Japan) Ltd, 2016.
12. Corballis, M. 2016. *How a distinguished scholar was driven to kill herself: The dark side of science*. Lewiston, N.Y. The Edwin Mellen Press.
13. Corballis, M.C. 2017. *The truth about language: What it is and where it came from*. Chicago, IL: University of Chicago Press.
- a. Republished 2017 by University of Auckland Press.

Articles in Refereed Journals

- 14. Corballis, M.C., & Sampson, H. 1963. Scanning and immediate memory in serial adding. *Australian Journal of Psychology*, 15, 99-107.
- 15. Corballis, M.C. 1964. Binocular interactions in letter recognition. *Australian Journal of Psychology*, 16, 38-47.
- 16. Corballis, M.C. 1965. Practice and the simplex. *Psychological Review*, 72, 399-406.
- 17. Corballis, M.C. 1966. Rehearsal and decay in immediate recall of visually and aurally presented items. *Canadian Journal of Psychology*, 20, 43-51.
- 18. Corballis, M.C. 1966. Memory span as a function of variable presentation speeds and stimulus durations. *Journal of Experimental Psychology*, 71, 461-465.
- 19. Corballis, M.C., & Philipp, R. 1966. Channel by channel report of visually presented "Stroop" items. *Psychonomic Science*, 5, 465-466.

20. Corballis, M.C., & Loveless, T. 1967. The effect of input modality on short-term serial recall. *Psychonomic Science*, 7, 275-276.
21. Corballis, M.C. 1967. Serial order in recognition and recall. *Journal of Experimental Psychology*, 74, 99-105.
22. Beale, I. L., & Corballis, M.C. 1967. Laterally displaced pecking in monocularly viewing pigeons: A possible explanation for interocular mirror-image reversal. *Psychonomic Science*, 9, 603-604.
23. Corballis, M.C., & Beale, I. L. 1967. Interocular transfer following simultaneous discrimination of mirror-image stimuli. *Psychonomic Science*, 9, 605-606.
24. Corballis, M.C., Lieberman, W., & Bindra, D. 1968. Discriminability and central intermittency in same-different judgments. *Quarterly Journal of Experimental Psychology*, 20, 51-61.
25. Corballis, M.C. 1968. Some difficulties with difficulty. *Psychological Reports*, 22, 15-22.
26. Irwin, R. J., & Corballis, M.C. 1968. On the general form of Stevens' Law for loudness and softness. *Perception and Psychophysics*, 3, 137-143.
27. Beale, I. L., & Corballis, M.C. 1968. Beak shift: An explanation for interocular mirror-image reversal in pigeons. *Nature*, 220, 82-83.
28. Corballis, M.C. 1969. Patterns of rehearsal in immediate memory. *British Journal of Psychology*, 60, 41-49.
29. Vaughan, G. M., & Corballis, M.C. 1969. Beyond tests of significance: Estimating strength of effects in selected ANOVA designs. *Psychological Bulletin*, 72, 204-213.
30. Corballis, M.C. 1970. On the asymmetry of the phase-difference function binocular flicker fusion. *Psychonomic Science*, 19, 247-248.
31. Corballis, M.C., & Traub, R. E. 1970. Longitudinal factor analysis. *Psychometrika*, 35, 70-98.
32. Corballis, M.C., & Raeburn, B. J. 1970. Recall strategies in three-channel immediate memory. *Canadian Journal of Psychology*, 24, 109-116.
33. Corballis, M.C., & Beale, I. L. 1970. Bilateral symmetry and behavior. *Psychological Review*, 77, 451-464.
34. Gruzelier, J. H., & Corballis, M.C. 1970. Effects of instructions and drug administration on temporal resolution of paired flashes. *Quarterly Journal of Experimental Psychology*, 22, 115-124.
35. Corballis, M.C., & Beale, I. L. 1970. Monocular discrimination of mirror-image obliques by pigeons: Evidence for lateralized stimulus control. *Animal Behavior*, 18, 563-566.
36. Corballis, M.C., & Luthe, L. 1971. Two-channel visual memory. *Perception & Psychophysics*, 9, 361-367.
37. Corballis, M.C. 1971. Comparison of ranks of cross product and covariance solutions in component analysis. *Psychometrika*, 36, 243-249.
38. Corballis, M.C., Miller, A., & Morgan, M. J. 1971. The role of left-right orientation in interhemispheric matching of visual information. *Perception & Psychophysics*, 10, 385-388.
39. Corballis, M.C., Kirby, J., & Miller, A. 1972. Access to elements of a memorized list. *Journal of Experimental Psychology*, 94, 185-190.
40. Favreau, O. E., Emerson, V. F., & Corballis, M.C. 1972. Motion perception: A color-contingent aftereffect. *Science*, 176, 78-79.

41. Beale, I. L., Williams, R. J., Webster, D., & Corballis, M.C. 1972. Brain symmetry: Mirror-image confusion and the interhemispheric commissures. *Nature*, 238, 348-349.
42. Katzin, B. E., Corballis, M.C., & Lockhart, R. 1972. Attentional strategies in dichotic listening. *Canadian Journal of Psychology*, 26, 207-218.
43. Raeburn, B. J., & Corballis, M.C. 1972. Refractoriness in same-difference judgements. *Quarterly Journal of Experimental Psychology*, 24, 406-413.
44. Wallace, G., & Corballis M.C. 1973. Short-term memory and coding strategies in the deaf. *Journal of Experimental Psychology*, 99, 334-348.
45. Corballis, M.C., & Miller, A. 1973. Scanning and decision processes in recognition memory. *Journal of Experimental Psychology*, 98, 379-386.
46. Corballis, M.C., & Luthe, L. 1973. Perception of lateral movement by monocularly viewing pigeons. *Perception & Psychophysics*, 14, 41-44.
47. Corballis, M.C. 1973. A factor model for analysing change. *British Journal of Mathematical and Statistical Psychology*, 26, 90-97.
48. Corballis, M.C. 1974. The left-right problem in psychology. *Canadian Psychologist*, 15, 16-33.
49. Corballis, M.C., Zbrodoff, N. J., & Roldan, C. E. 1974. Response-set effects in recognition memory. *Memory & Cognition*, 2, 501-508.
50. Corballis, M.C., & Roldan, C. E. 1974. On the perception of symmetrical and repeated patterns. *Perception & Psychophysics*, 16, 136-142.
51. Kallman, H. J., & Corballis, M.C. 1975. Ear asymmetry in reaction time to musical sounds. *Perception & Psychophysics*, 17, 368-370.
52. Corballis, M.C., & Roldan, C. E. 1975. Detection of symmetry as a function of angular orientation. *Journal of Experimental Psychology: Human Perception & Performance*, 1, 221-230.
53. Corballis, M.C., Zbrodoff, N. J., & Roldan, C. E. 1976. What's up in mental rotation? *Perception & Psychophysics*, 19, 525-530.
54. Achim, A., & Corballis, M.C. 1977. Mirror-image equivalence and the anterior commissure. *Neuropsychologia*, 15, 475-478.
55. Corballis, M.C., & Zalik, M. 1977. Why do children confuse mirror-image obliques? *Journal of Experimental Child Psychology*, 24, 516-523.
56. Corballis, M.C. 1978. De la gauche et la droite. *Studia Psychologica*, 20, 91-108.
57. Corballis, M.C., & Morgan, M. J. 1978. On the biological basis of human laterality: I. Evidence for a maturational left-right gradient. *The Behavioral & Brain Sciences*, 2, 261-268.
58. Morgan, M. J., & Corballis, M.C. 1978. On the biological basis of human laterality: II. The mechanisms of inheritance. *The Behavioral & Brain Sciences*, 2, 269-277.
59. Corballis, M.C., Zbrodoff, N. J., Shetzer, L. I., & Butler, P. B. 1978. Decisions about identity and orientation of rotated letters and digits. *Memory & Cognition*, 6, 98-107.
60. Corballis, M.C., Nagourney, B. A., Shetzer, L. I. & Stefanatos, G. 1978. Mental rotation under head tilt: Factors influencing the location of the subjective reference frame. *Perception & Psychophysics*, 24, 263-273.
61. Corballis, M.C., Anuza, T., & Blake, L. 1978. Tachistoscopic perception under head tilt. *Perception & Psychophysics*, 24, 274-284.

62. Corballis, M.C., & Nagourney, B. A. 1978. Latency to categorize disoriented alphanumeric characters as letters or digits. *Canadian Journal of Psychology*, 32, 186-188.
63. Vargha-Khadem, F., & Corballis, M.C. 1979. Cerebral asymmetry in infants. *Brain & Language*, 8, 1-9.
64. Corballis, M.C. 1979. Memory retrieval and the problem of scanning. *Psychological Review*, 86, 157-160.
65. Corballis, M.C., Katz, J., & Schwartz, M. 1980. Retrieval from memory sets that exceed the memory span. *Canadian Journal of Psychology*, 34, 35-47.
66. Corballis, M.C., & McLaren, R. 1982. Interaction between perceived and imagined rotation. *Journal of Experimental Psychology: Human Perception & Performance*, 8, 215-224.
67. Hockley, W. E., & Corballis, M.C. 1982. Tests of serial scanning in item recognition. *Canadian Journal of Psychology*, 36, 189-212.
68. Corballis, M.C., & McLaren, R. 1984. Winding one's p's and q's: Mental rotation and mirror-image discrimination. *Journal of Experimental Psychology: Human Perception & Performance*, 10, 318-327.
69. Corballis, M.C., Macadie, L., & Beale, I. L. 1985. Mental rotation and visual laterality in normal and reading disabled children. *Cortex*, 21, 225-236.
70. Corballis, M.C., Macadie, L., Crotty, A., & Beale, I. L. 1985. The naming of disoriented letters by normal and reading disabled children. *Journal of Child Psychology and Psychiatry*, 26, 929-938.
71. Corballis, M.C. 1986. Memory scanning: Can subjects scan two sets at once? *Psychological Review*, 93, 113-114.
72. Corballis, M.C. 1986. Is mental rotation controlled or automatic? *Memory & Cognition*, 14, 124-128.
73. Corballis, M.C., & Cullen, S.A. 1986. Decisions about the axes of disoriented shapes. *Memory & Cognition*, 14, 27-38.
74. Elkind, G., & Corballis, M.C. 1986. Scanning two memorized lists. *Memory & Cognition*, 14, 253-264.
75. Corballis, M.C. 1986. Fresh fields and postures new. *Brain & Cognition*, 5, 240-252.
76. Dawe, S., & Corballis, M.C. 1986. The effects of gender, handedness, and head-turn on auditory asymmetries. *Neuropsychologia*, 24, 857-862.
77. Corballis, M.C., & McNeill, M. J. 1987. The effect of head turn on auditory asymmetry. *Brain & Cognition*, 6, 193-201.
78. Beale, I.L., Matthew, P.J., Oliver, S., & Corballis, M.C. 1987. Performance of disabled and normal readers on the Continuous Performance Test. *Journal of Abnormal Child Psychology*, 15, 229-238.
79. Corballis, M.C., & Sergent, J. 1988. Imagery in a commissurotomed patient. *Neuropsychologia*, 26, 13-26.
80. Corballis, M.C. 1988. Recognition of disoriented shapes. *Psychological Review*, 95, 115-123.
81. Corballis, M.C., & Ogden, J. A. 1988. Tests of dichotic listening in commissurotomed and hemispherectomized subjects. *Neuropsychologia*, 26, 565-573.
82. Corballis, M.C. 1988. The effect of context on examination performance: A null result. *New Zealand Journal of Psychology*, 17, 19-23.
83. Corballis, M.C. 1988. Distinguishing clockwise from counterclockwise: Does it require mental rotation? *Memory & Cognition*, 16, 567-578.

84. Sergent, J., & Corballis, M.C. 1989. Categorization of disoriented faces in the cerebral hemispheres of normal and commissurotomed subjects. *Journal of Experimental Psychology: Human Perception & Performance*, 15, 701-710.
85. Corballis, M.C., & Sergent, J. 1989. Hemispheric specialization for mental rotation. *Cortex*, 15, 15-26.
86. Corballis, M.C., & Sergent, J. 1989. Mental rotation in a commissurotomed subject. *Neuropsychologia*, 27, 585-597.
87. Corballis, M.C. 1989. Laterality and human evolution. *Psychological Review*, 96, 492-505.
88. Corballis, M.C., Murray, J. E., & Connolly, G. 1989. Memory scanning: Are fixed and varied sets scanned concurrently or successively? *Journal of Experimental Psychology: Learning, Memory, & Cognition*, 15, 1175-1184.
89. Sergent, J., & Corballis, M.C. 1990. Generation of multipart images in the disconnected cerebral hemispheres. *Bulletin of the Psychonomic Society*, 28, 309-311.
90. Corballis, M.C. 1990. The two profiles of psychology. *New Zealand Journal of Psychology*, 19, 2-8.
91. Corballis, M.C., & Blackman, A. R. 1990. The effect of apparent motion on mental rotation. *Memory & Cognition*, 18, 551-555.
92. Corballis, M.C. 1990. Symmetry and asymmetry in psychology. *Symmetry: Culture and Science*, 1, 183-194.
93. Corballis, M.C. 1991. Animals, machines, and people. *New Zealand Journal of Psychology*, 20.
94. Corballis, M.C. 1992. On the evolution of language and generativity. *Cognition*, 44, 197-226.
95. Corballis, M.C., & Sergent, J. 1992. Judgments of numerosity by a commissurotomed subject. *Neuropsychologia*, 30, 865-876.
96. Corballis, M.C., & Trudel, C. I. 1993. The role of the forebrain commissures in interhemispheric integration. *Neuropsychology*, 7, 306-324.
97. Corballis, M.C., & Manalo, R. 1993. Effect of spatial attention on mental rotation. *Neuropsychologia*, 31, 199-205.
98. Corballis, M.C., & Sidey, S. 1993. Effects of concurrent memory load on visual-field differences in mental rotation. *Neuropsychologia*, 31, 183-197.
99. Corballis, P. M., & Corballis, M.C. 1993. The effect of apparent motion on mental rotation: Push or pull? *Memory & Cognition*, 21, 458-466.
100. Corballis, M.C. 1994. Split decisions: Problems in the interpretation of results from commissurotomed subjects. *Behavioural Brain Research*, 64, 163-172.
101. Corballis, M.C. 1994. Can commissurotomed subjects compare digits between the visual fields? *Neuropsychologia*, 32, 1475-1486.
102. Corballis, M.C. 1995. Line bisection in a subject with complete forebrain commissurotomy. *Neuropsychology*, 9, 147-156.
103. Corballis, M.C. 1995. Visual integration in the split brain. *Neuropsychologia*, 33, 937-959.
104. Corballis, M.C. 1996. Hemispheric interactions in temporal judgments about spatially separated stimuli. *Neuropsychology*, 10, 42-50.
105. Naikar, N., & Corballis, M.C. 1996. Perception of apparent motion across the retinal midline following commissurotomy. *Neuropsychologia*, 34, 297-309.
106. Corballis, M.C. 1996. A dissociation in naming digits and colors following commissurotomy. *Cortex*, 32, 515-525.

107. Corballis, M.C., Lee, K., McManus, I. , & Crow, T. J. 1996. Location of the handedness gene on the X and Y chromosomes. *American Journal of Medical Genetics (Neuropsychiatric Genetics)*, 67, 50-52.
108. Palmer, R. E., & Corballis, M.C. 1996. Predicting reading from handedness measures. *British Journal of Psychology*, 87, 609-620.
109. Corballis, M.C., & McMaster, H. 1996. The roles of stimulus-response compatibility and mental rotation in mirror-image and left-right decisions. *Canadian Journal of Experimental Psychology* , 50, 397-401.
110. Corballis, M.C. 1997. Mental rotation and the right hemisphere. *Brain and Language*, 57, 100-121.
111. Suddendorf, T., & Corballis, M.C. 1997. Mental time travel and the evolution of the human mind. *Genetic, Social, and General Psychology Monographs*, 123, 133-167.
112. Corballis, M.C. 1997. The genetics and evolution of handedness. *Psychological Review*, 104, 714-727.
113. Corballis, M.C. 1998. Cerebral asymmetry: Motoring on. *Trends in Cognitive Science*, 2, 152-157.
114. Jolicoeur, P., Corballis, M.C., & Lawson, R. 1998. The influence of perceived rotary motion on the recognition of rotated objects. *Psychonomic Bulletin & Review*, 5, 140-146.
115. Forster, B., & Corballis, M.C. 1998. Interhemispheric transmission times in the presence and absence of the forebrain commissures: Effects of luminance and equiluminance. *Neuropsychologia*, 36, 925-934.
116. Corballis, M.C. 1998. Interhemispheric neural summation in the absence of the corpus callosum. *Brain*, 121, 1795-1807.
117. Corballis, M.C., Boyd, L., Schulze, A., & Rutherford, B. J. 1998. Role of the commissures in interhemispheric temporal judgments. *Neuropsychology*, 12, 519-525
118. Corballis, M.C. 1998. Sperry and the Age of Aquarius. *Neuropsychologia*, 36, 1083-1087.
119. Corballis, M.C. 2000. Much ado about mirrors. *Psychonomic Bulletin & Review*, 7, 163-169.
120. Forster, B. A. & Corballis, M.C. 2000. Interhemispheric transfer of colour and shape information in the presence and absence of the corpus callosum. *Neuropsychologia*, 38, 32-45.
121. Corballis, M.C. & Finlay, D. C. 2000. Interhemispheric visual integration in three cases of familial callosal agenesis. *Neuropsychology*, 14, 60-70.
122. Corballis, M.C. 2000. How laterality will survive the millennium bug. *Brain & Cognition*, 42, 160-162.
123. Forster, B. A., Corballis, P. M., & Corballis, M.C. 2000. Effect of luminance on successiveness discrimination in the absence of the corpus callosum. *Neuropsychologia*, 38, 441-450.
124. Aglioti, S., Tassinari, G., Corballis, M.C., & Berlucchi, G. 2000. Incomplete gustatory lateralization as shown by analysis of taste discrimination after callosotomy. *Journal of Cognitive Neuroscience*, 12, 238-245.
125. Corballis, M.C. & McLean, A. 2000. Interhemispheric comparisons in a man with complete forebrain commissurotomy. *Neuropsychology*, 14, 519-525.
126. Corballis, M.C. & Corballis, P. M. 2001. Interhemispheric visual matching in the split brain. *Neuropsychologia*, 39, 1395-1400.
127. Corballis, M.C. 2001. Is the handedness gene on the X chromosome? *Psychological Review*, 108, 805–810.

128. Thayer, Z. C., Johnson, B. W., Corballis, M.C., & Hamm, J. P. 2001. Perceptual and motor mechanisms for mental rotation of human hands. *Neuroreports*, *12*, 3433-3437.
129. Hunt, G. R., Corballis, M.C., & Gray, R. D. 2001. Species-level laterality in crow tool manufacture. *Nature*, *414*, 707
130. Barnett, K. J. & Corballis, M.C. 2002. Ambidexterity and magical ideation. *Laterality*, *7*, 75-84.
131. Corballis, M.C. 2002. Hemispheric interactions in simple reaction time. *Neuropsychologia*, *40*, 423-434.
132. Roser, M. & Corballis, M.C. 2002. Redundancy gain in the split brain with symmetrical and asymmetrical displays. *Neuropsychologia*, *40*, 1300-1312.
133. Corballis, M.C., Hamm, J. P., Barnett, K. J., & Corballis, P. M. 2002. Paradoxical interhemispheric summation in the split brain. *Journal of Cognitive Neuroscience*, *14*, 1151-1157.
134. Milne, R. D., Syngeniotis, A., Jackson, G., & Corballis, M.C. 2002. Mixed lateralization of phonological assembly in developmental dyslexia. *Neurocase*, *8*, 205-209.
135. Maguire, A. M., Bates, T. C., Boycott, N., & Corballis, M.C. 2002. Effects of object asymmetry on visual attention. *Brain and Cognition*, *48*, 456-462.
136. Barr, M. S. & Corballis, M.C. 2002. Role of the anterior commissure in callosal agenesis. *Neuropsychology*, *16*, 459-471.
137. Corballis, M.C. 2003. From mouth to hand: Gesture, speech, and the evolution of right-handedness. *Behavioral and Brain Sciences*, *26*, 198-208.
138. Corballis, M.C. 2003. Hand-to-hand combat, or mouth-to-mouth resuscitation? *Behavioral and Brain Sciences*, *26*, 242-250.
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