

- Baron-Cohen, S. 1987. Autism and symbolic play. *British Journal of Developmental Psychology* 5: 139-148.
- Baron-Cohen, S. 1988. Social and pragmatic deficits in autism: Cognitive or affective? *Journal of Autism and Developmental Disorders* 18: 379-402.
- Baron-Cohen, S. 1989a. Perceptual role-taking and protodeclarative pointing in autism. *British Journal of Developmental Psychology* 7: 113-127.
- Baron-Cohen, S. 1989b. The autistic child's theory of mind: A case of specific developmental delay. *Journal of Child Psychology and Psychiatry* 30: 285-298.
- Baron-Cohen, S. 1989c. The theory of mind hypothesis of autism: A reply to Boucher. *British Journal of Disorders of Communication* 24: 199-200.
- Baron-Cohen, S. 1989d. Are autistic children behaviorists? An examination of their mental-physical and appearance-reality distinctions. *Journal of Autism and Developmental Disorders* 19: 579-600.
- Baron-Cohen, S. 1989e. Joint attention deficits in autism: Towards a cognitive analysis. *Development and Psychopathology* 1: 185-189.
- Baron-Cohen, S. 1990a. Autism: A specific cognitive disorder of "mind-blindness." *International Review of Psychiatry* 2: 79-88.
- Baron-Cohen, S. 1990b. Instructed and elicited play in autism: A reply to Lewis and Boucher. *British Journal of Developmental Psychology* 8: 207.
- Baron-Cohen, S. 1991a. The theory of mind deficit in autism: How specific is it? *British Journal of Developmental Psychology* 9: 301-314.
- Baron-Cohen, S. 1991b. Do people with autism understand what causes emotion? *Child Development* 62: 385-395.
- Baron-Cohen, S. 1991c. The development of a theory of mind in autism: Deviance and delay? *Psychiatric Clinics of North America* 14: 33-51.
- Baron-Cohen, S. 1991d. Precursors to a theory of mind: Understanding attention in others. In *Natural Theories of Mind*, ed. A. Whiten. Blackwell.
- Baron-Cohen, S. 1992. Out of sight or out of mind: Another look at deception in autism. *Journal of Child Psychology and Psychiatry* 33: 1141-1155.
- Baron-Cohen, S. 1993. From attention-goal psychology to belief-desire psychology: The development of a theory of mind and its dysfunction. In *Understanding Other Minds: Perspectives from Autism*, ed. S. Baron-Cohen et al. Oxford University Press.
- Baron-Cohen, S. 1994a. The Eye Direction Detector (EDD) and the Shared Attention Mechanism (SAM): Two cases for evolutionary psychology. In *The Role of Joint Attention in Development*, ed. C. Moore and P. Dunham. Erlbaum.
- Baron-Cohen, S. 1994b. How to build a baby that can read minds: Cognitive mechanisms in mindreading. *Cahiers de Psychologie Cognitive* 13: 513-552.
- Baron-Cohen, S. 1995a. Modularity in developmental cognitive neuropsychology. In *Handbook of Mental Retardation and Development*, ed. J. Burack and E. Zigler. Cambridge University Press.
- Baron-Cohen, S. 1995b. The development of a theory of mind: Where would we be without the Intentional Stance? In *Developmental Principles and Clinical Issues in Psychology and Child Psychiatry*, ed. M. Rutter and D. Hay. Blackwell.

- Baron-Cohen, S. 1995c. Face-processing and theory of mind: How do they interact in development and psychopathology? In *Manual of Developmental Psychopathology*, ed. D. Cicchetti and D. Cohen. Wiley.
- Baron-Cohen, S. 1995d. The language of the eyes. Manuscript, University of Cambridge.
- Baron-Cohen, S., and Bolton, P. 1993. *Autism: The Facts*. Oxford University Press.
- Baron-Cohen, S., and Cross, P. 1992. Reading the eyes: Evidence for the role of perception in the development of a theory of mind. *Mind and Language* 6: 173–186.
- Baron-Cohen, S., and Goodhart, F. 1994. The “seeing leads to knowing” deficit in autism: The Pratt and Bryant probe. *British Journal of Developmental Psychology* 12: 397–402.
- Baron-Cohen, S., and Ring, H. 1994. A model of the mindreading system: Neuropsychological and neurobiological perspectives. In *Origins of an Understanding of Mind*, ed. P. Mitchell and C. Lewis. Erlbaum.
- Baron-Cohen, S., and Swettenham, J. In press. The relationship between SAM and ToMM: The “lock and key” versus the “metamorphosis” hypotheses. In *Theories of Theories of Minds*, ed. P. Carruthers and P. Smith. Cambridge University Press.
- Baron-Cohen, S., Allen, J., and Gillberg, C. 1992. Can autism be detected at 18 months? The needle, the haystack, and the CHAT. *British Journal of Psychiatry* 161: 839–843.
- Baron-Cohen, S., Leslie, A., and Frith, U. 1985. Does the autistic child have a ‘theory of mind’? *Cognition* 21: 37–46.
- Baron-Cohen, S., Leslie, A., and Frith, U. 1986. Mechanical, behavioral and intentional understanding of picture stories in autistic children. *British Journal of Developmental Psychology* 4: 113–125.
- Baron-Cohen, S., Spitz, A., and Cross, P. 1993. Can children with autism recognize surprise? *Cognition and Emotion* 7: 507–516.
- Baron-Cohen, S., Tager-Flusberg, H., and Cohen, D., eds. 1993. *Understanding Other Minds: Perspectives from Autism*. Oxford University Press.
- Baron-Cohen, S., Campbell, R., Karmiloff-Smith, A., Grant, J., and Walker, J. Are children with autism blind to the mentalistic significance of the eyes? *British Journal of Developmental Psychology*, in press.
- Baron-Cohen, S., Cox, A., Baird, G., Swettenham, J., Nightingale, N., Morgan, K., Drew, and Charman, T. 1994. Screening for autism versus language delay in a large population at 18 months of age: an investigation of the CHAT (Checklist for Autism in Toddlers). Unpublished manuscript, University of Cambridge.
- Baron-Cohen, S., Ring, H., Moriarty, J., Shmitz, P., Costa, D., and Ell, P. Recognition of mental state terms: A clinical study of autism, and a functional neuroimaging study of normal adults. *British Journal of Psychiatry*, in press.
- Bates, E. 1993. Invited lecture, MRC Cognitive Development Unit, London.

- Bates, E., Benigni, L., Bretherton, I., Camaioni, L., and Volterra, V. 1979. Cognition and communication from 9–13 months: Correlational findings. In *The Emergence of Symbols: Cognition and Communication in Infancy*, ed. E. Bates. Academic Press.
- Bauman, M., and Kemper, T. 1985. Histoanatomic observation of the brain in early infantile autism. *Neurology* 35: 866–874.
- Bauman, M., and Kemper, T. 1988. Limbic and cerebellar abnormalities: consistent findings in infantile autism. *Journal of Neuropathology and Experimental Neurology* 47: 369.
- Bayliss, G., Rolls, E., and Leonard, C. 1985. Selectivity between faces in the responses of a population of neurons in the cortex in the superior temporal sulcus of the monkey. *Brain Research* 342: 91–102.
- Bennett, J. 1978. Some remarks about concepts. *Behavioral and Brain Sciences* 1: 557–560.
- Benton, A. 191. The prefrontal region: Its early history. In *Frontal Lobe and Dysfunction*, ed. H. Levin et al. Oxford University Press.
- Bishop, D. 1992. Autism and frontal-limbic functions. *Journal of Child Psychology and Psychiatry* 34: 279–294.
- Blest, A. 1957. The function of eyespot patterns in the Lepidoptera. *Behavior* 11: 209–256.
- Boucher, J., and Lewis, V. 1990. Guessing or creating? A reply to Baron-Cohen. *British Journal of Developmental Psychology* 8: 205–206.
- Bowlby, J. 1969. *Attachment*. Hogarth.
- Bowler, D. M. 1992. Theory of Mind in Asperger Syndrome. *Journal of Child Psychology and Psychiatry* 33: 877–893.
- Braverman, M., Fein, D., Lucci, D., and Waterhouse, L. 1989. Affect comprehension in children with pervasive developmental disorders. *Journal of Autism and Developmental Disorders* 19: 301–316.
- Brentano, F. von 1874. *Psychology from an empirical standpoint*. ed. O. Kraus. Routledge and Kegan Paul, 1970.
- Brodmann, K. 1925. *Vergleichende localisationlehre der Grosshirnrinde*, second edition. Leipzig: Barth.
- Brothers, L. 1990. The social brain: A project for integrating primate behavior and neurophysiology in a new domain. *Concepts in NeuroScience* 1: 27–51.
- Brothers, L. 1995. The neurophysiology of the perception of intentions by primates. In *The Cognitive Neurosciences*, ed. M. Gazzaniga. MIT Press.
- Brothers, L., and Ring, B. 1992. A neuroethological framework for the representation of minds. *Journal of Cognitive NeuroScience* 4: 107–118.
- Brothers, L., Ring, B., and Kling, A. 1990. Responses of neurons in the macaque amygdala to complex social stimuli. *Behavioral Brain Research* 41: 199–213.
- Brown, D. 1991. *Human Universals*. McGraw-Hill.
- Bruce, C., Desimone, R., and Gross, C. 1981. Visual properties of neurones in a polysensory area in superior temporal sulcus of the macaque. *Journal of Neurophysiology* 46: 369–384.

- Bruner, J. 1983. *Child's Talk: Learning to Use Language*. Oxford University Press.
- Burghardt, G. 1990. Cognitive ethology and critical anthropomorphism: A snake with two heads and hog-nosed snakes that play dead. In *Cognitive Ethology: The Minds of Other Animals*, ed. C. Ristau. Erlbaum.
- Butter, C., and Snyder, D. 1972. Alterations in aversive and aggressive behaviors following orbital frontal lesions in rhesus monkeys. *Acta Neurobiologica*, 32: 525–565.
- Butterworth, G. 1991. The ontogeny and phylogeny of joint visual attention. In *Natural Theories of Mind*, ed. A. Whiten. Blackwell.
- Byrne, R., and Whiten, A. 1988. *Machiavellian Intelligence: Social Expertise and the Evolution of Intellect in Monkeys, Apes, and Humans*. Oxford University Press.
- Byrne, R., and Whiten, A. 1991. Computation and mindreading in primate tactical deception. In *Natural Theories of Mind*, ed. A. Whiten. Blackwell.
- Campbell, R., Heywood, C., Cowey, A., Regard, M., and Landis, T. 1990. Sensitivity to eye gaze in prosopagnosic patients and monkeys with superior temporal sulcus ablation. *Neuropsychologia* 28: 1123–1142.
- Camras, L., Grow, G., and Ribordy, S. C. 1983. Recognition of emotional expression by abused children. *Journal of Child Psychology and Psychiatry* 12: 325–328.
- Chance, M. 1956. Social structure of a colony of *Macaca mulatta*. *British Journal of Animal Behavior* 4: 1–13.
- Chance, M. 1967. The interpretation of some agonistic postures: The role of "cut-off" acts and postures. *Symposium of the Zoological Society of London* 8: 71–89.
- Charman, T., and Baron-Cohen, S. 1992. Understanding beliefs and drawings: A further test of the metarepresentation theory of autism. *Journal of Child Psychology and Psychiatry* 33: 1105–1112.
- Charman, T., and Baron-Cohen, S. 1994a. Pretend play in autism: Object substitution and generativity. Unpublished manuscript, University College London.
- Charman, T., and Baron-Cohen, S. 1994b. Understanding models, photos, and beliefs: A further test of the modularity thesis of metarepresentation. Unpublished manuscript, University College London.
- Charman, T., and Baron-Cohen, S. 1994c. Another look at imitation in autism. *Development and Psychopathology* 6: 403–413.
- Charman, T., Baron-Cohen, S., Swettenham, J., Cox, T., and Baird, G. Testing 4 candidate precursors of theory of mind. Unpublished manuscript, University College London.
- Cheney, D., and Seyfarth, R. 1990. *How Monkeys See the World*. University of Chicago Press.
- Churchland, P. 1981. Eliminative materialism and propositional attitudes. *Journal of Philosophy* 78: 647–90.
- Cosmides, L., Tooby, J., and Barkow, J. 1992. Introduction: Evolutionary psychology and conceptual integration. In *The Adapted Mind*, ed. J. Barkow et al. Oxford University Press.
- Courchesne, E., Townsend, J., Akshoomoff, N., Saitoh, O., Yeung-Courchesne, R., Lincoln, A., James, H., Haas, R., Schreiman, L. and Lau, L. Impairment in shifting attention in autistic and cerebellar patients. *Behavioral Neuroscience*, in press.