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1 新井 祥多	Split-Brain research ... to the right hemisphere, which received the original visual input of the word nut.	Twin studies	Learning and memory	The development of moral judgment ..., regardless of the intentions or motivation behind the act.	Gender identity and sex typing ... and physically more often than they punish girls (Maccoby & Jacklin, 1974).
2 泉 ゆりか	In this experiment the word must be flashed on the screen for no more than a tenth of a second. ...	Molecular genetics of behavior	COGNITIVE DEVELOPMENT IN CHILDHOOD	In Piaget's third stage of moral development, the child begins to appreciate that some rules are social abstract ethical principles and uphold them in order to avoid self-condemnation.	In reacting differently to boys and girls, some researchers suggest, parents may not be imposing their ...
3 垣内 浩貴	Hemispheric specialization	Environmental influences on gene action	The sensorimotor stage	Kohlberg reported that fewer than 10 percent of his adult participants showed the kind of ...	Cognitive-developmental theory.
4 加藤 萌里	THE AUTONOMIC NERVOUS SYSTEM	CHAPTER 3: PSYCHOLOGICAL DEVELOPMENT ... you might push him too hard because he's supposedly smart.	Operational stages ... be unable to show this knowledge through searching behavior.	PERSONALITY AND SOCIAL DEVELOPMENT ... the defining dimensions (Thomas, Chess, Birch, Hertzig, & Korn, 1963).	Gender schema theory.
5 株田 佳奈	THE ENDOCRINE SYSTEM ... and the influence of the pituitary on the sex glands.	Parents, obviously, can have very different expectations for their children. Particularly with a first ...	In a study designed to test this possibility, children were not required to actively search for the ...	Of the original sample, 133 individuals were followed into adult life and again assessed on ...	ADOLESCENT DEVELOPMENT
6 小林 汐音	The relationship between the pituitary gland and the hypothalamus illustrates the complex ...	HEREDITY AND ENVIRONMENT ... deprivation a child receives from the environment in the early years.	Alternatives to Piaget's theory ... of the pieces. (We discuss experts versus amateur problem solvers in Chapter 9.)	Early social behavior	Psychological effects of puberty ... but typically end up as the healthiest group by age 18 (Petersen, 1989).
7 小林 捺穂	EVOLUTION, GENES, AND BEHAVIOR	Even forms of development that seem to be determined by innate biological timetables can be ...	Increasing knowledge of the world, rather than a qualitative shift in cognitive development, may also ...	Attachment ... close personal relationships in adulthood (Bowlby, 1973).	Early maturation has the opposite effect on the self- esteem of girls. Compared with later maturers, ...
8 三本木 千尋	Evolution of behavior	Stages of development	Sociocultural approaches ... how to hunt, kill, and prepare animals for family meals.	Mary Ainsworth, one of Bowlby's associates, made extensive observations of children and their ...	Identity development
9 島田 佳奈	Chromosomes and genes	CAPACITIES OF THE NEWBORN	The origins of this view of cognitive development can be seen in the work of the Russian scholar ...	Parenting styles	Moratorium. (CHAPTER 3の終わりまで)
10 陣崎 りか	Dominant and recessive genes	Hearing	Theory of mind ... that people can have beliefs different from their own or different from reality.	Later development	CHAPTER 4: SENSORY PROCESSES ...that would be so blurred as to be useless in any practical sense.
11 鈴木 博子	Sex-linked genes	Taste and smell	How does this understanding develop? Bartsch and Wellman (1995) argue that the developmental	Self-concept	Our senses are our input systems. From them we acquire data about the world around us, which ... (CHARACTERISTICS OF SENSORY MODALITIESの手前まで)