

氏名	1	2	3	4	5
1 新井 祐里	You might be thinking that grades in college, or university, are also rewards for learning. conducting research to find answers to these and many other questions.	Behaviorism	Relationships between psychological and biological perspectives ... alter connections between neurons (Churchland & Sejnowski, 1988).	Correlation and causation	(担当量調整のため1回休み)
2 菅野 有香	Psychology also affects our lives through its influence on laws and public policy., as well as insights into your own attitudes and reactions.	Gestalt psychology	Second, our biology always acts in concert with our past circumstances and current environment. ...	Observation	Another human response that can be understood from within a model of pre-adaptation is our for physical and social pain (it hurts) - and not just in English.
3 金 駿	This course will also help you evaluate the many claims made in the name of psychology. ...	Psychoanalysis	Major subfields of psychology	The survey method	At this point, it is important to introduce some basic terminology (see Figure 2.1). The term nervous system refers to ...
4 小池 俊徳	THE SCOPE OF PSYCHOLOGY	Later developments in twentieth-century psychology ... memory (Atkinson & Shiffrin, 1971a; Raaijmakers & Shiffrin, 1992).	Clinical and counseling psychology	Case histories	NEURONS, THE BUILDING BLOCKS OF THE NERVOUS SYSTEM ... may cover only a few thousandths of a centimeter.
5 小宮 有実	Attributing traits to people	Another important influence on psychology in the 1950s was the development of modern linguistics. ...	HOW PSYCHOLOGICAL RESEARCH IS DONE	Ethics of psychological research ... be convinced that the debriefing procedures are adequate to this task.	(担当量調整のため1回休み)
6 里見 遥香	Childhood amnesia	CONTEMPORARY PSYCHOLOGICAL PERSPECTIVES	Experiments ... as a baseline against which experimental groups can be compared.	A third principle of ethical research is the right to privacy. Information about a person acquired ...	Neurons are classified into three categories, depending on their general function. ...
7 末吉 はなこ	Effects of media violence on children's aggression	The biological perspective	One important feature of the experiment just described is random assignment of participants ...	Research with animals	Action potentials ... used to generate action potentials. How does this happen?
8 鈴木 峻	THE HISTORICAL ORIGINS OF PSYCHOLOGY	The behavioral perspective	Measurement	CHAPTER 2: BIOLOGICAL FOUNDATIONS OF PSYCHOLOGY ... and everything returns to normal, to his relief and regret.	The electric potential across a neuron's cell membrane will change if it is stimulated by other neurons. ...
9 高橋 那津美	Nature-nurture debate	The cognitive perspective	Correlation ... whether we are looking at classes missed or classes attended.	Olfaction is the term used for our sense of smell. Hyperosmia (the increased ability to smell), ...	Synaptic transmission and neural coding ... in the dendritic membrane of the postsynaptic neuron.
10 瀧本 琢真	The beginnings of scientific psychology	The psychoanalytic perspective	To get a clearer picture of a correlation coefficient, consider the hypothetical study presented in ...	THE STUDY OF THE BIOLOGICAL BASES OF PSYCHOLOGY ... well be the single most complex object that we know about.	The neurotransmitter and the receptor site fit together like the pieces of a jigsaw puzzle or a key and ...
11 富樫 恵理子	Structuralism and functionalism	The subjectivist perspective	Tests	The study of the biological basis of our behavior involves considerations about its evolution. and disgusting is part of an individual's socialization.	Neurotransmitters

氏名	6	7	8	9	10
1 新井 祐里	Norepinephrine	THE ENDOCRINE SYSTEM	Stages of development	Sociocultural approaches	Self-esteem
2 菅野 有香	THE ORGANIZATION OF THE BRAIN	EVOLUTION, GENES, AND BEHAVIOR	CAPACITIES OF THE NEWBORN	Theory of mind	Gender identity and sex typing ... sex typing based directly on Piaget's theory of cognitive development.
3 金 駿	Reticular formation	Chromosomes and genes	Hearing	The development of moral judgment	Cognitive-developmental theory. ... theory, gender schema theory, was designed to answer (Bem, 1985).
4 小池 俊徳	The forebrain	Dominant and recessive genes	Learning and memory	PERSONALITY AND SOCIAL DEVELOPMENT	Gender schema theory.
5 小宮 有実	Pituitary gland	Sex-linked genes	COGNITIVE DEVELOPMENT IN CHILDHOOD	Temperament	ADOLESCENT DEVELOPMENT
6 里見 遥香	Cerebral cortex	Twin studies	The sensorimotor stage	Early social behavior	Psychological effects of puberty
7 末吉 はなこ	Mapping the brain	Molecular genetics of behavior	The preoperational stage	Attachment	Identity development
8 鈴木 峻	Language	Environmental influences on gene action	Operational stages	Parenting styles	CHAPTER 4: SENSORY PROCESSES
9 高橋 那津美	Split-Brain research	(担当量調整のため1回休み)	A critique of Piaget's theory	Later development	CHARACTERISTICS OF SENSORY MODALITIES
10 瀧本 琢真	Hemispheric specialization	CHAPTER 3: PSYCHOLOGICAL DEVELOPMENT	Alternatives to Piaget's theory	Cultural differences in attachment classifications	Absolute thresholds: detecting minimum intensities
11 富樫 恵理子	THE AUTONOMIC NERVOUS SYSTEM	HEREDITY AND ENVIRONMENT	Knowledge-acquisition approaches	Self-concept	Difference thresholds: detecting changes in intensity

氏名	11	12	13	14	15
1 新井 祐里	Suprathreshold sensation	Color mixture	Pain	Perceiving distance	Color and brightness constancy
2 菅野 有香	(担当量調整のため1回休み)	Theories of color vision	(担当量調整のため1回休み)	Monocular cues	Shape constancy
3 金 駿	Signal detection theory	Sensation and perception: a preview	CHAPTER 5: PERCEPTION	Real motion	Constancies and illusions
4 小池 俊徳	Hits and false alarms	AUDITION	WHAT IS THE USE OF PERCEPTION?	RECOGNITION	The Ames room illusion
5 小宮 有実	Sensory coding	Hearing sound intensity	Five functions of perception	The binding problem: pre-attentive and attentive processes	DIVISIONS OF LABOR IN THE BRAIN
6 里見 遥香	Coding of intensity and quality	Hearing pitch	Selective attention	Feature detectors in the cortex	Neural processing on attended objects
7 末吉 はなこ	VISION	Theories of pitch perception	Weapon focus	Later stages of recognition: network models	Recognition versus localization systems
8 鈴木 峻	The visual system	OTHER SENSES	Directed attention without eye movements	Recognizing natural objects and top-down processing	PERCEPTUAL DEVELOPMENT
9 高橋 那津美	Seeing light	The olfactory system	Auditory attention	The importance of context	Perceiving forms
10 瀧本 琢真	Dark adaptation	Gustation	LOCALIZATION	Special processing of socially relevant stimuli: face recognition	Perceiving depth
11 富樫 恵理子	Seeing color	Pressure and temperature	Grouping of objects	ABSTRACTION	Controlled stimulation