



The Brain teaching modules /

Annenberg/CPB,
1997

Digital video Streaming multimedia Video recordings for the hearing impaired. Video recordings for the hearing impaired. Vidéos pour personnes ayant une déficience auditive.

Material Proyactable

Developed from the original series, "The Brain", these flexible resources offer extensive footage and research into the inner workings of the human brain, including findings on Alzheimer's disease, schizophrenia, autism, Parkinson's disease, and many other topics. The modules are appropriate for use in general and advanced courses in psychology, abnormal and physiological psychology, neuropsychology, and occupational therapy

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzk1NTlyMDM>

Título: The Brain teaching modules produced by Colorado State University

Editorial: South Burlington, Vt. Annenberg/CPB 1997

Descripción física: 1 online resource (32 streaming videos (5-20 min. each)) sound, color, digital files

Mención de serie: The Brain teaching modules 1-32

Nota general: Note: "The Brain" video series is no longer available

Contenido: 1. Organization and evaluation of brain function -- 2. The Effects of hormones and the environment on brain development -- 3. Gender development : social influences -- 4. Intelligence and culture -- 5. The Divided brain -- 6. Language and speech : Broca's and Wernicke's areas -- 7. Brain anomaly and plasticity : hydrocephalus -- 8. Visual information processing : elementary concepts -- 9. Visual information processing : perception -- 10. Perception ; inverted vision -- 11. Sensory-motor integration -- 12. Huntington's disease -- 13. Sleep and circadian rhythms -- 14. Sleep : brain functions -- 15. REM sleep and dreaming -- 16. The Locus of learning and memory -- 17. Learning as synaptic change -- 18. Living with amnesia : the hippocampus and memory -- 19. Alzheimer's disease -- 20. A Super-memorist advises on study strategies -- 21. Emotions, stress and health -- 22. Stress : locus of control and predictability -- 23. Multiple personality -- 24. Aggression, violence and the brain -- 25. Frontal lobes and behavior : the story of Phineas Gage -- 26. Schizophrenia : symptoms -- 27. Schizophrenia : Etiology -- 28. Schizophrenia : pharmacological treatment -- 29. Autism -- 30. Understanding the brain through epilepsy -- 31. Brain transplants in Parkinson's patients -- 32. Neurorehabilitation

Tipo recurso electrónico: Graphic file (Streaming video; 320 min.).

Audiencia: 9-12+ High school/college

Detalles del sistema: Mode of access: Windows Media Player, World Wide Web

Lengua: Closed captioned

Materia: Brain- Study and teaching Brain- Physiology Brain- Localization of functions Mind and body Neurophysiology Psychology- Study and teaching Psychology, Pathological- Study and teaching Neuropsychology- Study and teaching Biology, Human- Study and teaching Brain Mapping Neurophysiology Cerveau- Étude et enseignement Cerveau- Physiologie Localisation cérébrale Neurophysiologie Psychopathologie- Étude et enseignement Brain- Localization of functions. Brain- Physiology. Brain- Study and teaching. Mind and body. Neurophysiology. Psychology, Pathological- Study and teaching. Psychology- Study and teaching.

Entidades: Colorado State University. <https://id.oclc.org/worldcat/entity/E39QQPVp7XGhp7PpWMx8Kvf8dF>
Annenberg/CPB. <https://id.oclc.org/worldcat/entity/E39QH7JmryygJhbktwWcGhWM7R>

Punto acceso adicional serie-Título: Brain teaching modules 1-32

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