Monoclonal Antibodies To Neural Antigens

by Ronald D. G McKay; Martin C Raff; Louis F Reichardt

Monoclonal Antibodies to the Dentate Gyrus: Immunocytochemical . Monoclonal antibody cross-reactions between Drosophila and . Monoclonal antibodies to neural antigens (cold spring harbor . Monoclonal antibodies to neural antigens. Book. Monoclonal antibodies to neural antigens. Privacy · Terms. About. Monoclonal antibodies to neural antigens. Monoclonal antibodies to neural antigens. Edited by R. McKay, MC Antigen Recognized by Monoclonal Antibodies to. Mesencephalic Neural Crest and to. Ciliary Ganglion Neurons Is Involved in the. High Affinity Choline Uptake Monoclonal antibodies identify novel neural antigens, cultures with G6E3 and antibodies to neuron-specific enolase. (NSE) or cell-surface antigens (Barnstable, 1980; Bartlett et al., 1981; Co- hen and Selvendran Neuroimmunology - Google Books Result

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Monoclonal antibodies to neural antigens Facebook Oct 13, 2004. Monoclonal antibodies to neural antigens. Edited by R. McKay, M. C. Raff, L. F. Reichardt, 282 pp, Cold Spring Harbor Laboratory, Cold Spring Monoclonal Antibodies to Neural Antigens Vol. 2 (1981, Hardcover) The monoclonal antibody 217c, raised by Penget al. [(1982)Science, Wash.215, 1102–1104 in mice against the rat glioma cell line C6, can be used as a marker Monoclonal antibodies to neural antigens / edited by Ronald McKay . Monoclonal Antibodies a summary by Kellly E. Westbrook, for Davidson College Biology 304--Molecular Biology. Monoclonal Antibodies to Neural Antigens. A chick neural antigen identified by monoclonal antibodies Find great deals for Monoclonal Antibodies to Neural Antigens Vol. 2 (1981, Hardcover). Shop with confidence on eBay! Rat neural antigen-2 (RAN-2): A cell surface antigen on astrocytes . ABSTRACT. Immunization of a BALB/c mouse with cells from the human neuro . clonal antibody; Ag-S A7, antigen detected by 5 A7 monoclonal antibody CEA,. A Monoclonal Antibody Detecting an Antigen Shared by Neural and . The monoclonal antibody A2B5 reacts with the surface membrane of most neurons in monolayer cultures of cerebellum, retina, spinal cord, and dorsal root. Monoclonal Antibody to a Cytoplasmic Antigen - Cancer Research Structural Aspects of Recognition and Assembly in. Biological Macromolecules. Volumes 1 and 2. Edited by M Balaban. pp 961. Balaban International Science. Monoclonal Antibodies to Neural Antigens: Trends in Neurosciences Rat neural antigen-2 (RAN-2): A cell surface antigen on astrocytes, ependymal cells, Müller cells and lepto-meninges defined by a monoclonal antibody on . Monoclonal antibodies identify novel neural antigens human brain. (neural antigens/species homology/molecular anatomy/immunohistology) ABSTRACT A panel of 146 monoclonal antibodies (MAbs), obtained Monoclonal Antibodies - Neuromuscular Disease Center 04 and A007-sulfatide antibodies bind to embryonic . - Development Neuroscience. 1985 Jul;15(3):877-85. A monoclonal antibody equivalent to anti-rat neural antigen-1 as a marker for Schwann cells. Fields KL, Dammerman M. A monoclonal antibody equivalent to anti-rat neural antigen-1 as a . Monoclonal Antibodies: Hybridomas: A New Dimension in Biological . - Google Books Result ABSTRACT A panel of 148 monoclonal antibodies directed against Drosophila neural antigens has been prepared by using mice immunized with homogenates . MONOCLONAL ANTIBODIES TO. NEURAL ANTIGENS. JEREMY BROCKES PhD. MRC Cell Biophysics Unit. London. 1 Antibodies to defined components. monoclonalantibodies - Biology Department -Davidson College Proc Natl Acad Sci U S A. 1982 Apr;79(7):2410-4. Monoclonal antibodies identify novel neural antigens. Hawkes R, Niday E, Matus A. Monoclonal antibodies Human Neural / Glial Antigen 2 (NG2) Antibody Alexa Fluor® 488. Jun 26, 2010. Monoclonal antibodies to neural antigens (cold spring harbor reports in the neurosciences volume 2): Edited by Ronald McKay, Martin C Raff Protides of the Blological Fluids: Proceedings of the Thirtieth . - Google Books Result 1981, English, Conference Proceedings edition: Monoclonal antibodies to neural antigens / edited by Ronald McKay, Martin C. Raff, Louis F. Reichardt. Get this Monoclonal Antibodies and Functional Cell Lines: Progress and . - Google Books Result Monoclonal Antibodies to Neural Antigens. edited by Ronald McKay, Martin C. Raff and Louis F. Reichardt, Cold Spring Harbor Laboratory, 1981. \$35.00 A monoclonal antibody equivalent to anti-rat neural antigen-1 as a . Monoclonal Gammopathies of Unknown Significance (MGUS) syndromes associated with IgM binding to neural antigens; 50% have anti-MAG binding. Gene Expression in Normal and Transformed Cells - Google Books Result Description: This 9.2.27 monoclonal antibody reacts with human neural/glial antigen 2, which is also known as melanoma chondroitin sulfate proteoglycan monoclonal antibodies to neural antigens - British Medical Bulletin A Monoclonal Antibody Detecting an Antigen Shared by Neural and Granulocytic Cells. J T Kemshead, D Bicknell and M F Greaves. 1Membrane Immunology Monoclonal antibodies against the Drosophila nervous system - Core A monoclonal antibody technique has been used to locate a neural antigen which appears to be involved in developmental processes. Hybridomas were Antigen Recognized by Monoclonal Antibodies to Mesencephalic . Proc. Nati Acad. Sci. USA. Vol. 79, pp. 2410-2414, April 1982. Neurobiology. Monoclonal antibodies identify novel neural antigens. Cell type specificity of a neural cell surface antigen recognized by . of the antigen(s) recognized by the 04 monoclonal . nerve, differentiation antigen, 04 antibody. . Monoclonal antibody to galactocerebroside (Ranscht et al. Monoclonal antibodies to neural antigens (cold spring harbor.