

[HOME](#) [ABOUT](#)

Citation Details



Article
Unusual binding sites for horseradish peroxidase on the surface of cultured and isolated mammalian cells
Histochemistry, 1986, Volume 85, Number 4, Page 277
W. Straus, J. M. Keller
[Read Online](#)



14 **ITEMS CITE THIS ARTICLE**

WEB OF SCIENCE™

23 **ITEMS CITE THIS ARTICLE**

Scopus®

14 **ITEMS CITE THIS ARTICLE**

14 ITEMS CITE THIS ARTICLE

Page: 1 | 2 | > | >>

73
CITATIONS
Article
Detection and functions of mammalian lectins — with emphasis on membrane lectins
Hans-Joachim Gabius
Journal: Biochimica et Biophysica Acta (BBA) - Reviews on Biomembranes, 1991, Volume 1071, Number 1, Page 1
DOI: 10.1016/0304-4157(91)90010-T
[Read Online](#)

24
CITATIONS
Article
Concanavalin A binding sites on the surface of Drosophila melanogaster sperm: A fluorescence and ultrastructural study
Maria Elisa Perotti and Antonella Riva
Journal: Journal of Ultrastructure and Molecular Structure Research, 1988, Volume 100, Number 2, Page 173
DOI: 10.1016/0889-1605(88)90024-9
[Read Online](#)

18
CITATIONS
Article
Introduction to glycopathology: the concept, the tools and the perspectives
Hans-Joachim Gabius and Klaus Kayser
Journal: Diagnostic Pathology, 2014, Volume 9, Number 1
DOI: 10.1186/1746-1596-9-4
[Read Online](#)

16
CITATIONS
Article
Spatial differences of endogenous lectin expression within the cellular organization of the human heart: A glycohistochemical, immunohistochemical, and glycobiochemical study
A. Bardosi, L. Bardosi, M. Hendrys, B. Wosgien and H-J. Gabius
Journal: American Journal of Anatomy, 1990, Volume 188, Number 4, Page 409
DOI: 10.1002/aja.1001880409
[Read Online](#)

CITATION RANK

84th PERCENTILE

CITATIONS PER YEAR



CITING JOURNALS

Histochemistry	4
American Journal of Anatomy	1
Biochimica et Biophysica Acta (BBA) - R ...	1
Diagnostic Pathology	1
European Journal of Cell Biology	1
Journal of Ultrastructure and Molecular ...	1

[See More](#)

CITING BOOKS

Neoglycoconjugates	1
--------------------	---

Chapter

0

Neoglycoconjugates

CITATIONS

HANS-JOACHIM GABIUS, ULRICH BRINCK, KLAUS KAYSER, ALFRED SCHAUER,
DANKWART STILLER and SIGRUN GABIUS

Year: 1994, Page 403

DOI: 10.1016/B978-0-12-440585-1.50015-2

[Read Online](#)

Article

0

Competition between ligands of glycosyltransferases and horseradish peroxidase for binding sites on intracellular and plasma membranes of HeLa cells

CITATIONS

W. Straus and J. M. Keller

Journal: Histochemistry, 1990, Volume 94, Number 5, Page 509

DOI: 10.1007/BF00272615

[Read Online](#)

Article

6

Estrous cycle-related alterations in the expression of glycoconjugates and lectins in the mouse endometrium shown histochemically

CITATIONS

F. Akif, H.-J. Gabius and A. Danguy

Journal: Tissue and Cell, 1995, Volume 27, Number 2, Page 197

DOI: 10.1016/S0040-8166(95)80022-0

[Read Online](#)

Article

2

Binding sites for horseradish peroxidase on the cell surface

CITATIONS

W. Straus and J. M. Keller

Journal: Histochemistry, 1987, Volume 86, Number 5, Page 453

DOI: 10.1007/BF00500616

[Read Online](#)

Article

35

Neoglycoproteins as Tools in Glycohistochemistry

CITATIONS

H.-J. Gabius and A. Bardosi

Journal: Progress in Histochemistry and Cytochemistry, 1991, Volume 22, Number 3,
Page iii

DOI: 10.1016/S0079-6336(11)80019-7

[Read Online](#)

Article

3

Identification of endogenous sugar-binding proteins in the accessory sex glands of NMRI mice. A histochemical and biochemical study

CITATIONS

F. Sinowatz, H. -J. Gabius, Ch. Hauke, W. Breipohl and W. Amselgruber

Journal: Histochemistry, 1991, Volume 95, Number 4, Page 357

DOI: 10.1007/BF00266963

[Read Online](#)

Page: **1** | 2 | > | >>

SPRINGER NATURE

© 2021 Springer. Part of [Springer Nature](#).

[Manage Cookies](#)

[HOME](#) [ABOUT](#)

Citation Details



Article

Unusual binding sites for horseradish peroxidase on the surface of cultured and isolated mammalian cells

Histochemistry, 1986, Volume 85, Number 4, Page 277
W. Straus, J. M. Keller

[Read Online](#)14 **ITEMS CITE THIS ARTICLE**

WEB OF SCIENCE™

23 **ITEMS CITE THIS ARTICLE**

Scopus®

14 **ITEMS CITE THIS ARTICLE**14 **ITEMS CITE THIS ARTICLE**

Page: << | < | 1 | 2

Article

7

CITATIONS

MAPPING OF RECEPTORS FOR CARBOHYDRATE CONSTITUENTS OF GLYCOCONJUGATES IN WELL-DIFFERENTIATED AND MALIGNANT EPENDYMOMAS: A GLYCOHISTOCHEMICAL STUDY

T. DIMITRI, A. BARDOSI and H. J. GABIUS

Journal: Neuropathology and Applied Neurobiology, 1989, Volume 15, Number 2, Page 121

DOI: 10.1111/j.1365-2990.1989.tb01215.x

[Read Online](#)

Article

26

CITATIONS

Azithromycin, a lysosomotropic antibiotic, impairs fluid-phase pinocytosis in cultured fibroblasts

Donatienne Tyteca, Patrick Van Der Smitten, Françoise Van Bambeke, Karin Leys, Paul M. Tulkens, Pierre J. Courtoy and Marie-Paule Mingeot-Leclercq

Journal: European Journal of Cell Biology, 2001, Volume 80, Number 7, Page 466

DOI: 10.1078/0171-9335-00180

[Read Online](#)

Article

13

CITATIONS

(Neo)glycoproteins as tools in neuropathology: Histochemical patterns of the extent of expression of endogenous carbohydrate-binding receptors, like lectins, in meningiomas

Attila Bardosi, Thomas Dimitri and Hans-Joachim Gabius

Journal: Virchows Archiv B Cell Pathology Including Molecular Pathology, 1988, Volume 56, Number 1, Page 35

DOI: 10.1007/BF02889999

[Read Online](#)

Article

10

CITATIONS

Malignant and normally developing trophoblastic cells of human placenta display different characteristics defined by histochemical and biochemical mapping of endogenous lectins

H. -J. Gabius, P. L. Debbage, N. Lang and W. Lange

CITATION RANK

84th PERCENTILE

CITATIONS PER YEAR

1987 2014

CITING JOURNALS

Histochemistry	4
American Journal of Anatomy	1
Biochimica et Biophysica Acta (BBA) - R ...	1
Diagnostic Pathology	1
European Journal of Cell Biology	1
Journal of Ultrastructure and Molecular ...	1

[See More](#)

CITING BOOKS

Neoglycoconjugates	1
--------------------	---

Journal: Histochemistry, 1989, Volume 92, Number 4, Page 283
DOI: 10.1007/BF00500542

[Read Online](#)

Page: << | < | 1 | **2**

SPRINGER NATURE

© 2021 Springer. Part of [Springer Nature](#).

[Manage Cookies](#)

