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TRANSLATIONAL RESEARCH 149 (3): 114-119 SEP 2006
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- 4. Ji J, Scott MP, Bhattacharyya MK
[Light is essential for degradation of ribulose-1,5-bisphosphate carboxylase-oxygenase large subunit during sudden death syndrome development in soybean](#)
PLANT BIOLOGY 8 (5): 597-605 SEP 2006
Times Cited: 0
- 5. Blomqvist LA, Ryberg M, Sundqvist C
[Proteomic analysis of the etioplast inner membranes of wheat \(Triticum aestivum\) by two-dimensional electrophoresis and mass spectrometry](#)
PHYSIOLOGIA PLANTARUM 128 (2): 368-381 OCT 2006
Times Cited: 0
- 6. Tang SZ, Martinez LJ, Sharma A, et al.
[Synthesis and characterization of water-soluble and photostable L-DOPA dendrimers](#)
ORGANIC LETTERS 8 (20): 4421-4424 SEP 28 2006
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TS=(West Nile)
DocType=All document types; Language=All languages; Databases=SCI-EXPANDED, SSCI, A&HCI; Timespan=1999-2006

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- 491. Jilma-Stohlawetz P, Reiter RA, Panzer S, et al.
[Pharmacokinetics \(PK\) of S/D treated anti-D immunoglobulin after intramuscular injection in healthy volunteers: gender differences in PK](#)
TRANSFUSION AND APHERESIS SCIENCE 33 (2): 135-140 OCT 2005
Times Cited: 0
- 492. Barenfanger J, Drake C, Lawhorn J, et al.
[Clinical impact of timely reporting of IgM for West Nile Virus](#)
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- 493. Liao MF, Kielian M
[Domain III from class II fusion proteins functions as a dominant-negative inhibitor of virus membrane fusion](#)
JOURNAL OF CELL BIOLOGY 171 (1): 111-120 OCT 10 2005
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- 494. Whiteman NK, Goodman SJ, Sinclair BJ, et al.
[Establishment of the avian disease vector Culex quinquefasciatus Say, 1823 \(Diptera : Culicidae\) on the Galapagos Islands, Ecuador](#)
IBIS 147 (4): 844-847 OCT 2005
Times Cited: 5
- 495. Cruz-Pacheco G, Esteva L, Montano-Hirose JA, et al.
[Modelling the dynamics of West Nile Virus](#)
BULLETIN OF MATHEMATICAL BIOLOGY 67 (6): 1157-1172 NOV 2005
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- 496. Widdel AK, McCuiston LJ, Crans WJ, et al.
[Finding needles in the haystack: Single copy microsatellite loci for Aedes japonicus \(Diptera : Culicidae\)](#)
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Times Cited: 0
- 497. Ding XH, Wu XY, Duan T, et al.
[Nucleotide and amino acid changes in West Nile virus strains exhibiting renal tropism in hamsters](#)
AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE 73 (4): 803-807 OCT 2005
Times Cited: 1
- 498. Murphy TD, Grandpre J, Novick SL, et al.
[West Nile virus infection among health-fair participants, Wyoming 2003: Assessment of symptoms and risk factors](#)
VECTOR-BORNE AND ZOONOTIC DISEASES 5 (2): 246-254 JUN 2005

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Full Record

Record 6 of 14 (Set #3) SUMMARY

Title: Comparison of assays for the detection of West Nile virus antibodies in chicken serum

Author(s): [Weingartl HM](#), [Drebot MA](#), [Hubalek Z](#), [Halouzka J](#), [Andonova M](#), [Dibernardo A](#), [Cottam-Birt C](#), [Larence J](#), [Marszal P](#)

Source: CANADIAN JOURNAL OF VETERINARY RESEARCH-REVUE CANADIENNE DE RECHERCHE VETERINAIRE 67 (2): 128-132 MAY 2003

Document Type: Article

Language: English

Cited References: 14

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Abstract: Six tests for the detection of West Nile virus (WNV) antibodies in the serum of experimentally infected chickens were compared. The tests included the hemagglutination-inhibition test (HIT), immunoglobulin M (IgM)-capture enzyme-linked immunosorbent assay (ELISA) with WNV-infected mouse brain antigen, immunoglobulin G (IgG) indirect ELISA with tickborne encephalitis viral antigen, the microtitre virus neutralization test, the standard plaque reduction neutralization test (PRNT), and the microtitre PRNT (micro-PRNT). Thirty adult chickens, intravenously and intramuscularly inoculated with 101 plaque-forming units (PFU) of WNV strain Egypt 101, were bled and given a booster of 10(7) PFU at 7,15, and 21 d postinoculation; the final blood collection was on day 28. Although the micro-PRNT is capable of detecting the highest antibody titres during both early and late infection, because of the technical complexity and time requirements of this test a combination of IgM and IgG ELISAs is recommended for serologic screening. Serum samples that give positive results in the ELISAs can then be tested by the micro-PRNT to determine the specificity of antibodies to WNV.

Keywords Plus: INFLUENZA-VIRUS; NEUTRALIZATION; IGM

Addresses: Weingartl HM (reprint author), Hlth Canada, Natl Microbiol Lab, NCFAD,CFIA, CSCHAH, CSCHAH 1015 Arlington St, Winnipeg, MB R3E 3M4 Canada

Hlth Canada, Natl Microbiol Lab, NCFAD,CFIA, CSCHAH, Winnipeg, MB R3E 3M4 Canada

Acad Sci Czech Republ, Med Zool Lab, Valtice, 69142 Czech Republic

Publisher: CANADIAN VET MED ASSOC, 339 BOOTH ST ATTN: KIMBERLY ALLEN-MCGILL, OTTAWA, ONTARIO K1R 7K1, CANADA

Subject Category: VETERINARY SCIENCES

IDS Number: 674YW

ISSN: 0830-9000

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- Bio Mail

The screenshot shows a Mozilla Firefox browser window displaying the BioMail Login page. The browser's address bar shows the URL <http://www.biomail.org/>. The page title is "BioMail Login".

The main content area of the page includes:

- A navigation menu with links for [Login](#), [Language](#), [FAQ](#), and [About](#).
- A message: "New references from MEDLINE to your email account".
- A note: "If you are not registered yet, or want to open a new account, click on the 'Open new account' button." Below this is a button labeled "Open a new account".
- A note: "If you want to change your existing account, enter your username and password to access your BioMail configuration data." Below this are input fields for "Username:" and "Password:", a "Login" button, and a link "I forgot my password".

The right sidebar contains:

- The website logo: www.biomail.org with a "Free" tag and a penguin icon.
- Navigation links: [Home page](#), [Quick Help:](#) (with sub-links for English, Chinese, French, German, Japanese, Italian, Russian, Spanish, Turkish, Ukrainian), [Download](#), and [Users](#).
- A section titled "Help to free scientific information".
- A section titled "This site is hosted by" with the logo of the State University of New York at Stony Brook University Hospital and Medical Center.
- Footer text: "SUNY at Stony Brook disclaimer" and "New developments of BioMail are supported by grant #1507134007763-01 from the National Library of Medicine".

The Windows taskbar at the bottom shows the Start button and several open applications, including "Doručená pošta...", "International Jour...", "BioMail Login - Mo...", "D:\vyuka\vedeck...", "H:\vedecká preze...", "Angličtina - Lingea...", and "5 Microsoft Pow...". The system clock shows 12:17.

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Title Use of bioactive glass slides for matrix-assisted laser desorption/ionization analysis: Application to microorganisms

Authors Afonso,C.; Fenselau,C.;

Pub Date* 01.02.2003 Other

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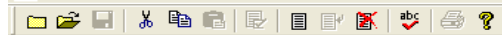
Image(s)

| Ref ID | Authors | Title |
|---------------------------------------|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> 1 | Jones,J.J. | Strategies and data analysis techniques for lipid and phospholipid chemistry elucidation by intact cell MALDI-FTMS |
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| <input type="checkbox"/> 5 | Williams,T.L. | Experimental factors affecting the quality and reproducibility of MALDI TOF mass spectra obtained from whole bacteria cells |
| <input type="checkbox"/> 6 | Jones,J.J. | Investigation of MALDI-TOF and FT-MS techniques for analysis of Escherichia coli whole cells |
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| <input type="checkbox"/> 19 | Lay,J.O. | MALDI-TOF mass spectrometry and bacterial taxonomy |
| <input type="checkbox"/> 20 | Holland,R.D. | Matrix-assisted laser desorption/ionization time-of-flight mass spectrometric detection of bacterial biomarker proteins isolated from contaminated water, lettuce and cotton clo |
| <input type="checkbox"/> 21 | Holland,R.D. | Identification of bacterial proteins observed in MALDI TOF mass spectra from whole cells |
| <input type="checkbox"/> 22 | Demirev,P.A. | Microorganism identification by mass spectrometry and protein database searches |
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| Ref Type* | Journal |
| Ref ID* | 7 |
| Title | Use of bioactive glass slides for matrix-assisted laser desorption/ionization analysis: Application to microorganisms |
| Authors | Afonso,C.; Fenselau,C.; |
| Pub Date* | 01.02.2003 Other |
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| Image(s) | |
| Notes | Times Cited: 4 Article English Afonso, C Univ Paris 06, Lab Chim Struct Organ & Biol, Bat F,Boite 45,7eme Etage, F-75252 Paris 05, France Cited References Count: 23 642DH 1155 16TH ST, NW, WASHINGTON, DC 20036 USA WASHINGTON |
| Keywords | MASS-SPECTROMETRIC ANALYSIS; AFFINITY CAPTURE; IDENTIFICATION; BACTERIA; LECTIN; SURFACES; PROTEINS; SPORES; |
| Reprint | Not in File 09.10.06 |
| Journal Name* | Analytical Chemistry |
| Volume | 75 |
| Issue | 3 |
| Start Page | 694 |
| End Page | 697 |
| Abstract | Glass slides are widely used in high-throughput analysis and are available commercially with surfaces activated, etched, and channeled. Thin glass microscope slides are shown here to be suitable sample supports for matrix-assisted laser desorption/ionization (MALDI) mass spectrometry. As a demonstration, lectins immobilized on glass slides with activated surfaces are used to concentrate and purify agglutinated Bacillus spores. It is expected that such slides will provide a rapid, inexpensive way to evaluate and implement new strategies involving MALDI MS readout |
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