

<i>In silico</i> design of anti-HCV selective high affinity ligands to block HCV E2-CD81 interaction	<b>Al Olaby, R R</b>
A Large Double Stranded DNA Virus Life Cycle Is Strongly Dependent On Rab Proteins	<b>Alonso, C</b>
<i>Mycobacterium bovis</i> uptake, survival and replication in human and mouse macrophages: influence of opsonisation	<b>Amaro, A</b>
Interaction between host and pathogen: Bacteria producing HlyII.	<b>Andreeva-Kovalevskaya, Zh.I.</b>
Cathepsins B and S Content in <i>Mycobacterium</i> Containing Compartments in Human Macrophages and Dendritic cells	<b>Anes, E</b>
<i>Mycobacterium tuberculosis</i> Protein ESAT-6 is a Potent Activator of the NLRP3/ASC Inflammasome	<b>Anes, E.</b>
<i>Toxoplasma gondii</i> interaction varies according to host cell microdomains	<b>Attias, M.</b>
Endocytic trafficking of antibody-opsonized mature and immature dengue virus particles	<b>Ayala-Nuñez, N.V.</b>
Evidence of Merozoite of <i>Plasmodium Vivax</i> in Culex Mosquito Larvae/Pupa	<b>Ayaz, M</b>
Nematodal Fossil in Sedimentary Rocks in Fort Munro, District Dera Ghazi Khan, Suleyman Range, Punjab, Pakistan.	<b>Ayaz, Mazhar</b>
Effects of Polygonum Aviculare Herbal Hxtract on Proliferation and Apoptosis of HeLa Cervical Cancer Cell Line	<b>Bannazadeh Baghi, Hossein</b>
Binding of the human complement regulators FH and C4BP to pathogenic <i>Leptospira</i> species is mediated by the leptospiral surface protein LcpA	<b>Barbosa, AS</b>
The DNase and host shut off activities of the KSHV nuclease SOX (Orf37).	<b>Barrett, T E</b>
Could Macropinocytosis Be a New <i>Trypanosoma cruzi</i> 's Entry Pathway into Peritoneal Macrophages?	<b>Barrias, E.S</b>
Interaction between plasmodium and midgut cells of malaria mosquitoes is influenced by geographical population of the vectors.	<b>Basseri, Hamid Reza</b>
The ZnuABC High Affinity Zinc Transporter Plays a Critical Role in <i>Salmonella</i> Pathogenicity and is a Promising Target for Novel Antimicrobial Strategies	<b>Battistoni, A.</b>
Functional analysis of invariant Natural Killer T cells in human paracoccidioidomycosis	<b>Benard, G</b>
In vitro activation of monocyte-derived dendritic cells with HIV antigens induces specific T cell response in HIV-seronegative individuals	<b>Benard, G.</b>
Effects of <i>Tritrichomonas foetus</i> on bovine oviduct cells-comparison with <i>Trichomonas vaginalis</i>	<b>Benchimol, M.</b>
A Type VI Secretion System contributes to the virulence of <i>Salmonella enterica</i> serotype Gallinarum	<b>Blondel, CJ</b>
The Epstein-Barr virus-induced gene 3 (EBI3) regulates inflammatory immune responses during infection with <i>Trypanosoma cruzi</i>	<b>Boehme, J</b>
Coronatin-1 Isolated from Entomopathogenic Fungus <i>Conidiobolus coronatus</i> Kills <i>Galleria mellonella</i> Hemocytes in vitro and Forms Potassium Channels in Black Lipid	<b>Bogus, M.I.</b>

Membrane	
Characterization of Phosphoglycerate Kinase on the Surface of Group B Streptococcus	<b>Boone, T J</b>
Gene Expression Profiling of the Interaction between Plasmodium falciparum and Natural Killer Cells	<b>Böttger, E</b>
HIV-1 uses a neuroimmune receptor, VPAC1, to facilitate its integration	<b>Branch, D.R.</b>
Inactivation of the fim operon in Shigella flexneri: a new pathoadaptative event?	<b>Bravo, V.</b>
Predicted GPI-anchored proteome in Babesia microti (Apicomplexa)	<b>BRES, V</b>
Characterisation of mutants within the Francisella pathogenicity island	<b>Bröms, JE</b>
Host Pathogen Interactions Are Critical In The Outcome Of H5N1 Infections In Chickens And Ducks	<b>Burggraaf, S</b>
Replication Independent Virus Entry Assay Based on Enzyme Complementation	<b>Burkard, C</b>
HIV interaction with target cell: the relevance of CCR8 chemokine receptor as coreceptor for HIV-1 and HIV-2	<b>Calado, M</b>
Effect of kinases, actin and dynamin inhibitors in Toxoplasma gondii egress from host cells	<b>Caldas, L. A.</b>
A novel transcription factor of Entamoebahistolytica EhURE1BP, a homologue to mammalian p100	<b>Calixto, Mercedes</b>
Mice Thyroids Tissue under the Action of Fipronil (Active Ingredient of Acaricides Frontline®)	<b>Camargo-Mathias, M. I.</b>
Attenuated IgH and DsbA deletion mutants created in Francisella tularensis ssp. Holarctica demonstrating different level of protection have distinct intracellular fate	<b>Cervený, Lukas</b>
Differential TGF- $\beta$ induction regulates motility and invasiveness of Theileria-transformed leukocytes and disease susceptibility	<b>Chaussepied, M</b>
Identification and Characterization of A Novel Regulator STM0029 which Contributes to Salmonella Intracellular Survival and Resistance to Antimicrobial Peptides	<b>Chen, Heng-Chang</b>
Human and murine PMN migration is reduced by SpyCEP, a streptococcal protease responsible for IL-8 cleavage	<b>Chiappini, N.</b>
Transcriptional Adaptation of Burkholderia pseudomallei Within Macrophage Cells	<b>Chieng, S</b>
Genome Wide Expression Profiling of A Murine Acute Melioidosis Model Reveals New Insights Into How Burkholderia pseudomallei Circumvents Innate Immunity	<b>Chin, Chui-Yoke</b>
Herpesvirus saimiri Tip Induces Phosphorylation but not Nuclear Translocation of STAT6 in T cells	<b>Choi, Myung-Sik</b>
The Protease CPAF Is a Major Factor of Chlamydial Pathogenicity and Impairs Host Cell Defense	<b>Christian, J G</b>
More than half of people infected with HIV spontaneously eliminate the virus over time; evidence for transient HIV infection	<b>Cloyd, M. W.</b>
Essential fatty acid metabolites as modulators of host-pathogen interaction(s)	<b>Das, U</b>
Using Two Molecular Methods In Epidemiological Typing Of Staphylococcus Aureus Isolates From Bovine Mastitis Milk Samples	<b>Dastmalchi Saei, Habib</b>
How Pathogenic Mycobacteria Persist in the Lipid-Rich Environment of a Foamy Macrophage	<b>de Chastellier, C.</b>
Strategy for Identification and Validation of Cellular Cofactors of Retroviral replication	<b>de Kogel, CE</b>
Cell death induced by Bovine Viral Diarrhea Virus in neural	<b>De Martino, Luisa</b>

cells has apoptotic and autophagic characteristics	
Mycolactone: a Mycobacterium ulcerans virulence lipid subverting host cell dynamics	<b>Demangel, C</b>
CsrRS Regulates Group B Streptococcus Virulence Gene Expression in Response to Environmental pH: A New Perspective On Vaccine Development	<b>Di Palo, Benedetta</b>
L. amazonensis infection differentially affects migration of inflammatory phagocyte populations from inflammatory site to the draining lymph node	<b>dos-Santos, WLC</b>
The EPIYA-B and EPIYA-C motifs of CagA of Helicobacter pylori mediate the apoptosis through cleavage of cytokeratin18	<b>Douraghi, Masoumeh</b>
Extracellular Bacterial Pathogen Induces Host Cell Surface Reorganization to Resist Shear Stress	<b>Dumenil, GD</b>
Hepatitis B Virus (HBV) targets macrophage reverse cholesterol transport to infect hepatocytes	<b>Esser, Knud</b>
Towards an attenuated enterohemorrhagic Escherichia coli O157:H7 vaccine	<b>Feng, Shuzhang</b>
Analysis of the population structure of Plasmodium falciparum-infected erythrocytes	<b>Ferrer, J</b>
2,3,7,8-Tetrachlorodibenzo-P-Dioxin Modifies the Levels of P21 and Tert Proteins during Bovine Herpesvirus 1 Infection	<b>Fiorito, Filomena</b>
Dynamic and Correlative Imaging of host cell infection by Leishmania donovani reveals intracellular parasite motility, Recruitment and Exocytosis of Lysosomes and Host Cell Wounding	<b>Forestier, CL</b>
Interactions of human cytomegalovirus with cellular membranes	<b>Fraile-Ramos, A</b>
Inhibition of the DNA Repair Ber Pathway Increases the Cytotoxicity Caused by Oxidative DNA Damage in Trypanosoma cruzi	<b>Galanti, N</b>
Nitric Oxide Shifts Neutrophil Interactions with Bacteria from Phagocytosis to Long-Range Extracellular Binding by Membrane Tubulovesicular Extensions	<b>Galkina, S.I.</b>
The interaction of Entamoeba histolytica and enteropathogenic bacteria increase the damage of intestinal cells through the binding and signalling of TLR2 and TLR4 with CRD region of amoebic Gal/GalNAc lectin and bacteria	<b>Galván-Moroyoqui, J.M.</b>
The orphan kinase PfPK7 and the ubiquitin proteasome system are central in melatonin response to Plasmodium falciparum	<b>Garcia, Celia</b>
HIV-1 assembly in human macrophages: From Gag synthesis to virus release	<b>Gaudin, R</b>
silCR specific antibodies increase infection severity in a mouse model of necrotizing fasciitis caused by group G streptococcus	<b>gayego, a</b>
Study on the expression of an arabinogalactan gene like in Mexican lime during infection with Candidatus Phytoplasma aurantifolia	<b>Ghayeb zamharir, Maryam</b>
Study of Mexican lime genes expression during infection with Candidatus Phytoplasma aurantifolia	<b>Ghayeb Zamharir, Maryam</b>
Broad-spectrum toxin inhibitors protecting mice against ricin	<b>Gillet, D</b>
Bacterial Macroscopic Rope-like Fibers with Cytopathic and Adhesive Properties	<b>Girón, J.A.</b>
Schistosomes: Potential of Dynein Light Chains as Vaccine.	<b>Githui, E. K.</b>
Multilocus Sequence Typing for Analyses of Clonality of Candida albicans Strains in Human Gastric Mucosa	<b>Gong, Yan-Bing</b>
2,3,7,8-Tetrachlorodibenzo-P-Dioxin Increases Bovine	<b>Granato, Giovanna Elvira</b>

Herpesvirus 1 Infection in Neuro-2A Cells	
Identification and characterization of Cri1, a locus controlling mortality during <i>Citrobacter rodentium</i> infection in mice	<b>Gruenheid, S.</b>
Strategies used by <i>Entamoeba histolytica</i> , the agent of amoebiasis, to invade human tissues	<b>Guillen, N</b>
XBP1U overcomes the XBP1S-mediated upregulation of the iNOS gene expression in ERS	<b>Guo, FengJin</b>
Gene Expression Profile of Host Response in Japanese Encephalitis Virus Infection	<b>Gupta, Nimesh</b>
An Autotransporter Protein of <i>Orientia tsutsugamushi</i> Promotes Adherence to Non-phagocytic Host Cells	<b>Ha, Na Young</b>
Recombinant Neutrophil Gelatin Aseassociated Lipocalin (NGAL/Lcn2) effectively inhibits platelets- contaminating bacteria	<b>Habibi Roudkenar, Mehryar</b>
Cellular Host-Pathogen Interactions	<b>Haile, F.</b>
Lipoamide dehydrogenase (Lpd) is a surface expressed protein of <i>Pseudomonas aeruginosa</i> that binds Factor H, Factor H related protein 1 (CFHR1) and Plasminogen	<b>Hallström, T</b>
Structural Biology of Host-Pathogen Interactions in <i>Streptococcus pneumoniae</i>	<b>Hermoso, J.A.</b>
RIG-I like Receptors: sensing and responding to RNA virus infection	<b>Hiscott, J</b>
<i>In vitro</i> assessments of the molecular response of <i>Cancer pagurus</i> haemocytes to infection with the dinoflagellate parasite <i>Hematodinium</i> sp. using quantitative real-time PCR	<b>Hoppes, J L</b>
The ESX-1 secretion system is the molecular mechanism enabling mycobacterial translocation	<b>Houben, D</b>
Insights into the central carbon metabolism of <i>Trypanosoma brucei</i> procyclic cells using metabolomics and isotopomer profiling	<b>Hubert, Jane</b>
Pro-Autophagic Signal Induction by Bacterial Pore Forming Toxins	<b>Husmann, M</b>
Molecular mechanisms of <i>Chlamydia</i> escape from host cells	<b>Hybiske, K</b>
Transcription Profiles of <i>Mycobacterium avium</i> Genes in the Lungs of I/St and C57BL/6 Mice	<b>Ignatov, D.V.</b>
Identification of carriers of <i>Streptococcus equi subsp. equi</i> (strangles) in a naturally infected Mules at Lahore and Remount Depot, Sargodha (Pakistan)	<b>Ijaz, Muhammad</b>
Immune Evasio on <i>Leptospira</i> : Identification of Surface Bacterial Ligands to Human Complement Regulator Factor H	<b>Isaac, L</b>
Understanding <i>Clostridium Difficile</i> Mediated Disease Pathogenesis	<b>Jafari, N.</b>
Rab7, Rab11, and Rab14: Their Role in the Vesicular Traffic of the Fibronectin Receptor (b1EhFNR) During Host-Parasite Interaction	<b>Javier-Reyna, R</b>
Future Of Multidrug Resistant And Nalidixic acid Resistant Typhoidal Salmonellae	<b>Kaleem, Fatima</b>
Evaluation of four antimicrobials against methicillin resistant <i>Staphylococcus aureus</i> (MRSA).	<b>Kaleem, Fatima</b>
Elevated incidence of HTLV-1 infection in a highly inbred human population inhabiting the center of Marajo Island in the debouchment of Amazon river, Brazil	<b>Kanzaki, LIB</b>
Fermented metabolites from Lactic acid bacteria promote innate immune functions against pathogen	<b>Kato-Mori, Y</b>
<i>Trypanosoma cruzi</i> induces apoptosis in chorionic villi in an <i>ex vivo</i> infection model of human placenta	<b>Kemmerling, U</b>
The mechanism of interaction between host cells and soluble	<b>Khoo, Boon Yin</b>

factors of extracellular strains of <i>T. gondii</i> .	
<i>Chlamydia trachomatis</i> infection causes mitotic spindle pole defects independently from its effects on centrosome amplification.	<b>Knowlton, A.E.</b>
An Animal Model for Biofilm Formation by <i>Pseudomonas aeruginosa</i>	<b>Komor, Uliana</b>
Chikungunya virus mobilizes the apoptotic machinery to invade host cells and escape innate immune recognition.	<b>Krejlich-Trotot, P</b>
The Identification of Phosphatases and Phosphatase Inhibitors for Antibacterial Intervention	<b>Kuijl, C.</b>
Anaphylatoxin Escape by <i>Candida albicans</i> Complement Regulator Acquiring Surface Protein 2	<b>Kupka, D</b>
Role of Hematological and Alternate Markers in Human Immunodeficiency Virus Disease Progression	<b>KV, Ramana</b>
<i>Chlamydia trachomatis</i> growth inhibition in a HEK293 cell line induced by expression of antimicrobial peptides genes from the venom of the spider <i>Lachesana tarabaevi</i>	<b>Lazarev, V.N.</b>
Roles played by the RNA chaperone Hfq on the <i>Burkholderia cepacia</i> resistance to stress and virulence	<b>Leitão, J. H.</b>
Increase of Pfmdr1 N86 genotype after implementation of ACT in field isolates from Franceville	<b>Lekana-Douki, J.B.</b>
Antibacterial Effect of Subcellular Vesicles Derived of Neutrophilic Granulocytes	<b>Ligeti, E</b>
Different Regulation of Iron Uptake and Storage of Typ A and Type B Strains of <i>F. tularensis</i> Influences Their Susceptibility to H <sub>2</sub> O <sub>2</sub> Induced Killing	<b>Lindgren, HL</b>
Nucleostemin are located in several Human tumour cells differently	<b>Liu, shenghong</b>
Cyclosporin A Inhibites the Life Cycle of Influenza Virus Through Cyclophilin A-dependent and -independent Pathways	<b>Liu, Xiaoling</b>
Golgi vesicle trafficking machinery is exploited by <i>Chlamydia</i> pathogen	<b>Lupashin, Vladimir</b>
Interaction of Tctex-1 cellular protein with 100K protein of bovine adenovirus type 3	<b>Makadiya, Nirajkumar</b>
Involvement of macrophage derived transmembrane TNF for the resolution of the visceral leishmaniasis.	<b>Manna, Partha Pratim</b>
A Soluble Anti-Phagocytic Factor is Secreted by Atypical Enteropathogenic <i>Escherichia coli</i> (aEPEC)	<b>Marques-Porto, R</b>
<i>Bordetella adenylate cyclase</i> toxin induces calcium influx into CD11b+ cells through non voltage-sensitive L-type-like calcium channels.	<b>martin, c.</b>
Activation of MMP-9 by Human Lung Epithelial Cells in Response to <i>Burkholderia cenocepacia</i> Infection Reduced Wound Healing of Confluent Lung Epithelia	<b>McClellan, S</b>
Interaction of <i>Neisseria gonorrhoeae</i> with human cervical epithelial cells; identification of genes required for gonococcal biofilm formation and intracellular survival	<b>McEwan, AG</b>
Riboswitch is a regulator of the noise in mRNA levels	<b>Meenakshisundaram, Kandhavelu</b>
Identification of Host Cell Factors Required for Uukuniemi Virus (Bunyaviridae) Infection Revealed by a Genome Wide siRNA Silencing Screen	<b>Meier, R</b>
Distribution of <i>aatA</i> , <i>aap</i> , and <i>aggR</i> pathogenic genes among Uropathogenic <i>Escherichia coli</i> (UPEC) and their linkage with <i>StbA</i> gene	<b>Merikhi, neda</b>
Role of metabolic adaptation in regulation and expression of virulence in <i>Escherichia coli</i> strains.	<b>Millard, P</b>
Novel peptide therapeutic SD-8, against multidrug resistant	<b>Mishra, B.</b>

Gram positive cocci	
Suppression of effector T cells in human visceral leishmaniasis: Persistence of regulatory T cells after chemotherapy	<b>Mitra, D.K.</b>
Effects of polygonum avicular on proliferation and apoptotic gene expression of breast cancer cell line	<b>Mohammadi Roushandeh, Amaneh</b>
The SARS coronavirus E protein interacts with the PALS1 tight junction protein and alters polarity of epithelial cells	<b>Nal, B</b>
Identification and functional analysis of autophosphorylation sites of the Yersinia protein kinase A	<b>Navarro, L</b>
Single Oral Gavage with Live E. coli Stimulates Early Systemic TNF-alpha and Nitric Oxide Production in Mice	<b>Nemec, A</b>
The role of Candida glabrata siderophore-iron acquisition in virulence is determined by host iron status	<b>Nevitt, T.</b>
Relative Advantages of GGE Over the Ammi Stability Model in the Selection of Tropical Soybean (Glycine max (L.) Merr.) Genotypes in Nigeria	<b>Ojo, D. K.</b>
Chlamydia pneumoniae inhibits activated human T lymphocyte proliferation by the induction of multiple apoptotic pathways	<b>Olivares-Zavaleta, N</b>
A Novel eIF2 alpha Kinase from Leishmania donovani and Its Role in Differentiation and Cell Survival during Stress	<b>Pal, J.K.</b>
B.melitensis strain B115 As Vaccine Against Brucella spp. Infections.	<b>Pasquali, Paolo</b>
Role of Mycobacterial Lipids for Survival of Bacteria inside the Macrophage	<b>Patin, E</b>
Targeting the Mycobacterium tuberculosis signaling network for antibiotics	<b>Pifu, Zou</b>
Identification and characterization of putative adhesins of atypical enteropathogenic Escherichia coli that bind to extracellular matrix components	<b>Piazza, RMF</b>
The possible role of PilS and PilV in the interaction of atypical enteropathogenic Escherichia coli to epithelial cells	<b>Piazza, RMF</b>
Molecular Cloning of the LPG3 gene from leishmania infantum	<b>Pirdel, Leila</b>
Mapping of the Region Critical for the Cytolytic Activity of Vaginolysin, the Main Virulence Factor of Gardnerella vaginalis	<b>Pleckaityte, Milda</b>
Kinome Response of Human Macrophage Proteins to Mycobacterial Infection	<b>Poirier, VP</b>
Tomato cultivar tolerant to Tomato leaf curl New Delhi virus infection induces virus-specific siRNA accumulation and defense associated host gene expression	<b>Prasad, M</b>
Gene Network Analysis During Early Infection of Human Coronary Artery Smooth Muscle Cells by Trypanosoma Cruzi and its GP83 Ligand	<b>Pratap, S.</b>
Exploitation of conserved eukaryotic machinery by an F-box effector of Legionella pneumophila	<b>Price, C.T.</b>
Hepatitis B Virus X protein is essential to initiate and to maintain virus replication after infection	<b>Protzer, U</b>
Singapore grouper iridovirus induced paraptosis-like death in host cells via the activation of MAPK signalling pathways	<b>Qin, Qiwei</b>
HLA-B molecules target more conserved regions of HIV-1 proteome	<b>Rao, X</b>
Adenoviral vaccine alters the program of pathogen-specific protective CD8+ T cells expanded after an infectious challenge by selectively blocking the apoptotic signalling receptor CD95 (Fas) expression.	<b>Rodrigues, MM</b>

Paramecium/Holospora Endobiotic System as a Model for Studying Host-Pathogen Cross-Talk	<b>Sabaneyeva, E.V.</b>
Comparison of Coat Protein Nucleotide and Amino Acid Sequences of an Iranian Isolate of Pelargonium Leaf Curl Virus Infecting Pelargonium with Available Coat Protein Sequences in Gene Bank	<b>Safari, malihe</b>
Cloning and large scale expression of the immunodominant membrane protein (IMP) of Candidatus Phytoplasma aurantifolia	<b>Safarnejad, Mohammad Reza</b>
Effect of Escherichia coli Endotoxin on Archachatina marginata Haemolymph Coagulation System	<b>Salawu, M.O.</b>
Role of the E. coli Common Pilus in Biofilm Formation and Adherence in Clinical Isolates of Klebsiella pneumonia	<b>Saldana, Z</b>
ROM4-mediated intramembrane proteolysis of AMA1 triggers Toxoplasma to switch from an invasive to a replicative mode	<b>Santos, Joana M</b>
The paradoxical role of S. aureus flavohaemoglobin: confers resistance to innate immunity but increases susceptibility towards azole antibiotics	<b>Saraiva, L. M.</b>
Correlation between sCD14 Concentration in GCF and GCF-induced Apoptosis of Neutrophils in Patients with Chronic Periodontitis	<b>Sattari, Mandana</b>
Kinases and phosphatases act together to regulate Salmonella enterica serovar Typhimurium infection	<b>Scanu, T</b>
Functional analysis of Shigella needle tip protein IpaD reveals domains managing early virulence events	<b>Schiavolin, L</b>
Arthroderma benhamiae Uses a Dual Strategy to Evade Host Complement Attack	<b>Schindler, S</b>
SOCS-3 in macrophages/neutrophils mediates protection against Mycobacterium tuberculosis infection	<b>Schmok, E</b>
Quantitative Spectral Analysis of Plasmodium falciparum Infected Red Blood Cells	<b>Serebrennikova, Y M</b>
the lungs of TREM-2 deficient mice and promotes bacterial clearance	<b>Sharif, O</b>
Trichomonas vaginalis-secreted LTB4 induces IL-8 production of human mast cells via BLT-mediated phosphorylation of p47phox and CREB	<b>Shin, MH</b>
Characterization of a the Plasmodium falciparum Hsp70-Hsp90 organising protein	<b>Shonhai, A</b>
The teleost rodlet cell: a question of cellular host-pathogen interaction?	<b>Siderits, D.</b>
A recombinant form of Trypanosoma cruzi P21 upregulates different pathogens cell invasion	<b>Silva, C. V. da</b>
ARF6 GTPase, Annexin A2 and Galectin-3 are associated with cell invasion by Trypanosoma cruzi extracellular amastigotes	<b>Silva, C.V. da</b>
The TNF- $\alpha$ antagonist infliximab partially impairs the in vitro tuberculosis-specific immune responses of severe psoriasis patients and healthy individuals with positive tuberculin skin-test	<b>Silva, L.C.R.</b>
Dynamics of DNA synthesis during the trophozoite to cyst differentiation cycle of Entamoeba invadens	<b>Singh, Nishant</b>
Immature dengue virus: A veiled pathogen?	<b>Smit, JM</b>
Structural Organization of Plasmodium chabaudi Infected Erythrocytes: a Three-Dimensional Visualization Using Different Microscopy Approaches	<b>Soares Medeiros, L.C.</b>
Plus- and Minus-end Directed Microtubule Motors Bind Simultaneously to Herpes Simplex Virus Capsids using Different Inner Tegument Structures	<b>Sodeik, B</b>

Apoptotic mimicry by an intracellular protozoan parasite: A consequence of macrophage activation and a parasite's strategy to subvert host responses	<b>Soong, Lynn</b>
Leishmania amazonensis phagolysosome maturation depends on PI3-Kinase	<b>Souza, M. A. de</b>
The postinfectious clinical and immune-mediated syndrome (PICIS) and its role in the host-pathogen interaction to provoke chronization and progression of the infectious disease	<b>Suchkov, SV</b>
Modification of the structure and composition of lipid-raft microdomains in respiratory syncytial virus infected cells.	<b>Sugrue, RJ</b>
pH-regulated Antigen 1 of Candida albicans Mediates Fungal Recognition and Enhances the Antifungal Response of Human Neutrophils	<b>Svobodová, Eliška</b>
Genome-wide screening for novel genes associated with type I IFN induction	<b>Taiping, Shi</b>
Microarray analysis of host gene expression in the silkworm cells infected with Bombyx mori nucleopolyhedrovirus	<b>Tanaka, H</b>
Nitric oxide inhibits mglA expression and phagosomal escape of intracellular Francisella tularensis	<b>Tancred, L</b>
Staphylococcus aureus Nitroreductase Protects against Nitrosative Stress	<b>Tavares, A</b>
Signal transduction analysis and characterization of new surface antigens from malaria parasite Plasmodium falciparum	<b>Touré Ndouo, Fousseyni S</b>
Relationship between in vivo synchronicity of Plasmodium falciparum and allelic diversity	<b>Touré-Ndouo, Fousseyni S</b>
Rot fungus (Botryodiplodia theobromae) can cross-infect cocoa, mango and yam and cause serious rot disease	<b>Twumasi, P.</b>
Are determinants of cell entry and virulence synonymous for American trypanosomes?	<b>Tyler, K M</b>
Gene expression profile of the entomopathogenic fungus Beauveria bassiana cultured on insect cuticle extra media (in-vitro) and in infected insects (in vivo) through Q-RT-PCR	<b>umadevi, K</b>
Gene Expression Downstream of the MyD88-Independent Pathway is essential for controlling Intracellular fate of Burkholderia pseudomallei in Mouse Macrophage Cell line (RAW 264.7)	<b>Utaisincharoen, P</b>
Translocation To The Cytosol Determines Mycobacterial Pathogenicity	<b>van der Wel, N</b>
Biological response of mitochondria to humic substances in vitro and in vivo	<b>Vaško, Ladislav</b>
Positive correlation of selenium supplementation and principal antioxidant defenders at sepsis	<b>Vašková, Janka</b>
Natural killer cell and dendritic cell responses against Mycobacterium tuberculosis infection	<b>Venketaraman, Vishwanath</b>
Proteomic Identification of Molecules Involved on the Establishment and Control of Cutaneous Leishmaniasis	<b>Veras, PST</b>
Lights on oligomeric complexes between human and virally-encoded G protein-coupled receptors	<b>Vischer, H.F.</b>
The Effect of Autoimmunity and Skin Melanization on the Resistance to Murine Malaria	<b>Waisberg, M</b>
A flounder gill cell line as a model to study the invasion process of Edwardsiella tarda into marine fish	<b>Wang, B</b>
The Interaction of Anti-Microbial Peptides with Mycobacterium spp.	<b>Willcocks, S J</b>
The identification of immune correlates of protection for novel vaccines	<b>Williamson, E.D.</b>

Induction of cell surface, but not soluble HLA-G expression in pandemic H1N1 2009 and seasonal H1N1 influenza virus infected patients	<b>Yan, Wei Hua</b>
Inhibition of Plasmodium falciparum-mediated endothelial cell death by fasudil: therapeutic implications for severe malaria	<b>Zang Edou, Estelle S</b>