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3 Main initiatives



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2) SAGE-Hindawi Access to Research

3) Scholarly Research Exchange

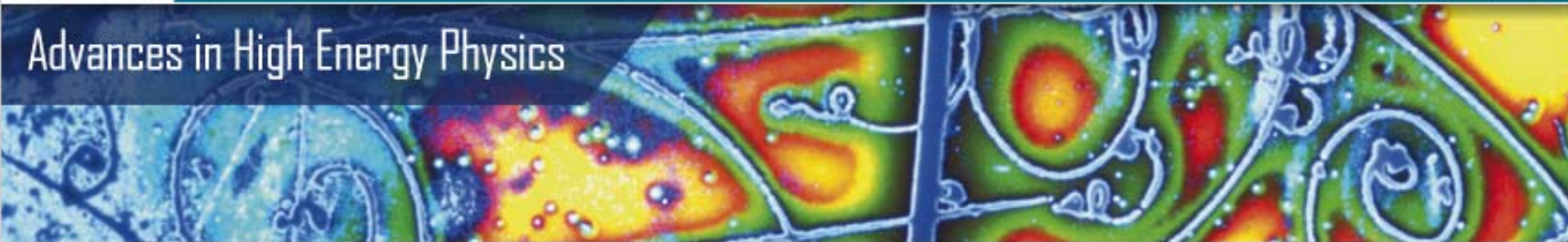
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Advances in High Energy Physics



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Editors Research Keywords

[Roger John Barlow](#)

Mesons, computer simulations, Monte Carlo methods, calorimeters

[Botio Betev](#)

Compact muon solenoid, W and Z bosons

[Peter J. Bussey](#)

Photoproduction, hard scattering processes, beams

[Duncan L. Carlsmith](#)

Experimental particle physics, top quarks, collider physics, compact muon solenoid

[Kingman Cheung](#)

Collider, supersymmetry, beyond the standard model

[David B. Cline](#)

Astroparticle physics, gamma-ray telescopes

[Poul Henrik Damgaard](#)

BRST-BV quantization, random matrix theory, Dirac spectra, lattice field theory

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Strong Editorial Boards



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Human Genomics and Proteomics

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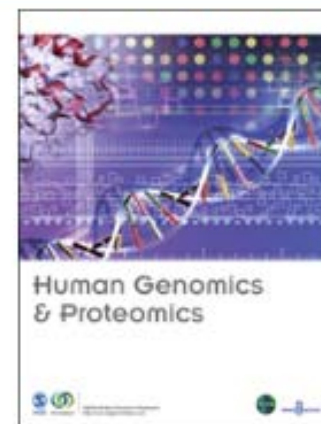
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About this Journal

Human Genomics and Proteomics is a peer-reviewed international journal, providing a forum for discussion of research on human genomics and proteomics, systems biology and various aspects of personalized medicine. The Journal will seek high quality original and review articles comprising research on human genomics and proteomics or innovative methodological and bioinformatics/resource papers that enable the practice of personalized medicine.



Scholarly Research Exchange

“Re-engineering” the journal



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Openness as our starting point



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Speed



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I doubt whether many serious authors would be willing to pay you a 'processing fee' to get their work published.

I think that any material that is not published and distributed in hard copy will never be taken seriously.

It is very exciting to hear of this initiative, although the current policy of our Institute is to discourage publishing on journals with $IF < 6$

I cannot see how a journal that covers all fields of science will be useful.

Your journal is a terrible idea



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I was floored to receive your note. This is amazing.... Yes, I am interested in publishing in your journal. In addition, I will be quoting your journal and its techniques as an alternative to current review systems.

Yes! Yes! Yes!

It's an excellent idea to allow authors, reviewers and readers to interact.

Let me congratulate you and your organization for this very promising initiative, which I hope will revolutionize scientific publishing!

I think that it was good idea to launch a new journal in all areas of science.

This is a brilliant idea. It is overdue!



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Overall Evaluation



3.0

Reviewer Evaluations



Vikram Vakharia



Brundaban Panigrahy



Ching-Ching Wu



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Volume 2008 (2008), Article ID 802317
doi:10.3814/2008/802317

Research Article

Sequence and Phylogenetic Analysis of Three Isolates of Avian Influenza H9N2 from Chickens in Southern China

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Abstract

Three isolates of H9N2 subtype of influenza virus have been isolated from chickens in Guangxi province. In this study, eight full-length genes of each of the H9N2 isolates, A/Chicken/Guangxi/1/00, A/Chicken/Guangxi/14/00, and A/Chicken/Guangxi/17/00, were obtained. Sequence analysis and phylogenetic studies were conducted by comparing

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Vikram Vakharia

University of Maryland, USA

Articles in Scholarly Journals [Incomplete List]

- [Antigenicity of infectious pancreatic necrosis virus VP2 subviral particles expressed in yeast Vaccine](#), vol. 25, no. 26, pp. 4880–4888, 2007
- [The structure of a birnavirus polymerase reveals a distinct active site topology](#) Proceedings of the National Academy of Sciences, vol. 104, no. 18, pp. 7385–7390, 2007
- [RNAi is an antiviral immune response against a dsRNA virus in Drosophila melanogaster](#) Cellular Microbiology, vol. 8, no. 5, pp. 880–889, 2006
- [Efficient expression of the 15-kDa form of infectious pancreatic necrosis virus VP5 by suppression of a UGA codon](#) Virus Research, vol. 122, no. 1-2, pp. 61–68, 2006
- [Nonstructural Protein of Infectious Bursal Disease Virus Inhibits Apoptosis at the Early Stage of Virus Infection](#) Journal of Virology, vol. 80, no. 7, pp. 3369–3377, 2006
- [Characterization of the nucleic acid-binding activity of the avian reovirus non-structural protein NS](#) Journal of General Virology, vol. 86, no. 4, pp. 1159–1169, 2005
- [Infectious Pancreatic Necrosis Virus VP5 Is Dispensable for Virulence and Persistence](#) Journal of Virology, vol. 79, no. 14, pp. 9206–9216, 2005
- [Molecular Determinants of Infectious Pancreatic Necrosis Virus Virulence and Cell Culture Adaptation](#) Journal of Virology, vol. 79, no. 16, pp. 10289–10299, 2005
- [Infectious pancreatic necrosis virus induces apoptosis in vitro and in vivo independent of VP5 expression](#) Virology, vol. 342, no. 1, pp. 13–25, 2005
- [Avian reovirus nonstructural protein \$\mu\$ NS forms viroplasm-like inclusions and recruits protein \$\sigma\$ NS to these](#)



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Thank You!

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