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27 May 2015

INFORUM, Prague

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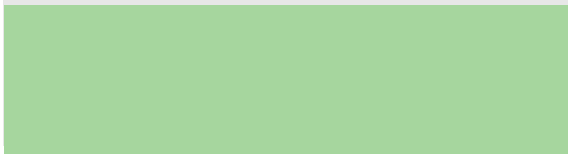


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Basic Research in Cardiology
October 2012, 107:307,

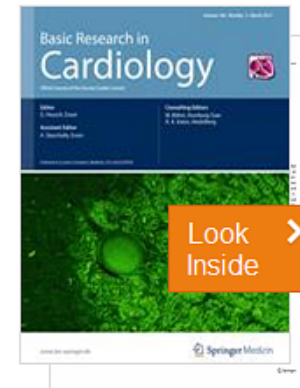
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Increased afterload induces pathological cardiac hypertrophy: a new in vitro model

Marc N. Hirt, Nils A. Sørensen, Lena M. Bartholdt, Jasper Boeddinghaus, Sebastian Schaaf, Alexandra Eder, Ingra Vollert, Andrea Stöhr, Thomas Schulze, Anika Witten, ... [show all 13](#)

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Conflict of interest None.


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References

1. Ago T, Yang Y, Zhai P, Sadoshima J (2010) Nifedipine inhibits cardiac hypertrophy and left ventricular dysfunction in response to pressure overload. *J Cardiovasc Transl Res* 3:304–313. doi:

Springer pioneered the hybrid journal

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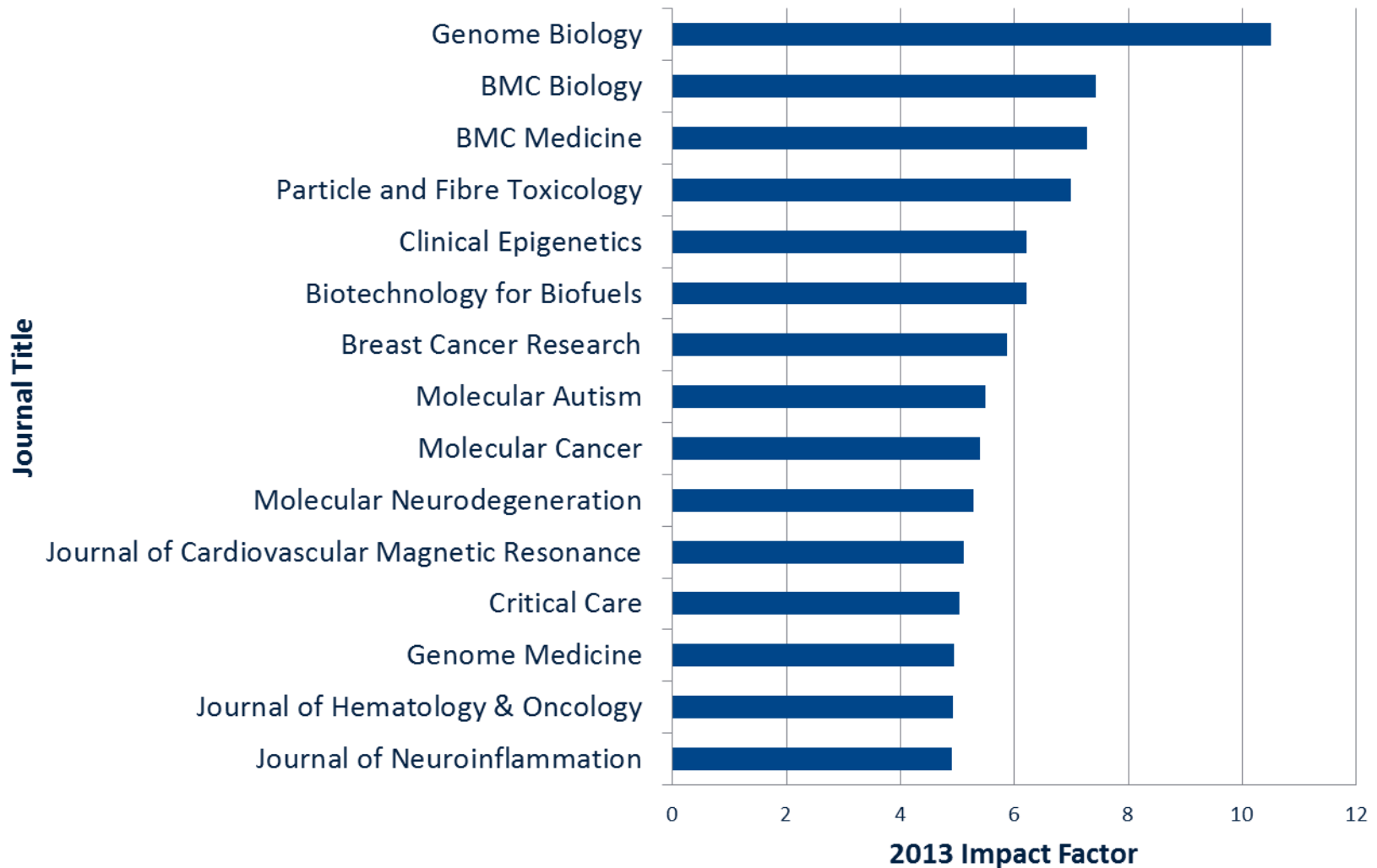
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EURASIP Journal on Audio, Speech and Music Processing	0.382	Engineering
EURASIP Journal on Image and Video Processing	0.662	Engineering
EURASIP Journal on Wireless Communications and Networking	0.805	Engineering
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Protein & Cell	2.851	Life Sciences
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Charles M Benbrook

Correspondence: Charles M Benbrook cbenbrook@wsu.edu

Environmental Sciences Europe 2012, **24**:24 doi:10.1186/2190-4715-24-

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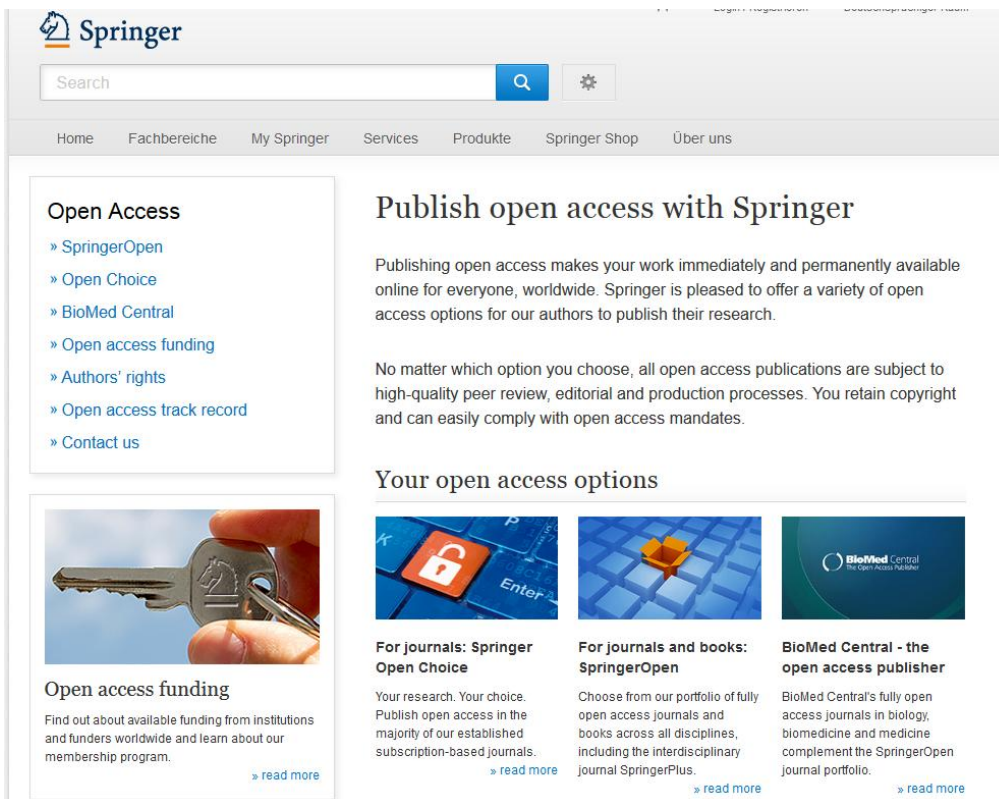
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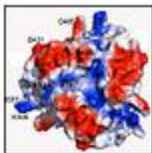


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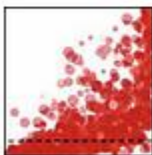
The high-resolution structure of the bovine adenovirus 4 fibre head was described, which is the first solved fibre head structure of an adenovirus infecting a mammalian host.

Virology Journal 2015, **12**:81

**Unfolded protein response in HIV-infected cells**

HIV infection and antiretroviral therapy were found to activate unfolded protein response in host cells, raising the possibility of using this pathway as a drug target in antiviral therapies.

Virology Journal 2015, **12**:77

**Intron retention in cancer**

Abnormal RNA splicing is a common characteristic of cancers and suggests that intron-containing mRNAs contribute to the transcriptional diversity of many cancers

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