



# University of HUDDERSFIELD

## University of Huddersfield Repository

Burns, Shamus P. and Cohen, Robert D.

Comment on: Nyirenda MJ, Dean S, Lyons V, Chapman KE, Seckl JR (2006) Prenatal programming of hepatocyte nuclear factor 4a in the rat: a key mechanism in the 'foetal origins of hyperglycaemia'?

### Original Citation

Burns, Shamus P. and Cohen, Robert D. (2006) Comment on: Nyirenda MJ, Dean S, Lyons V, Chapman KE, Seckl JR (2006) Prenatal programming of hepatocyte nuclear factor 4a in the rat: a key mechanism in the 'foetal origins of hyperglycaemia'? *Diabetologia*, 49 (11). pp. 2809-2810. ISSN 0012-186X

This version is available at <http://eprints.hud.ac.uk/id/eprint/570/>

The University Repository is a digital collection of the research output of the University, available on Open Access. Copyright and Moral Rights for the items on this site are retained by the individual author and/or other copyright owners. Users may access full items free of charge; copies of full text items generally can be reproduced, displayed or performed and given to third parties in any format or medium for personal research or study, educational or not-for-profit purposes without prior permission or charge, provided:

- The authors, title and full bibliographic details is credited in any copy;
- A hyperlink and/or URL is included for the original metadata page; and
- The content is not changed in any way.

For more information, including our policy and submission procedure, please contact the Repository Team at: [E.mailbox@hud.ac.uk](mailto:E.mailbox@hud.ac.uk).

<http://eprints.hud.ac.uk/>



Athens Authentication Point

**Recognized as:**

University of Huddersfield  
(486-48-786)

1034 UKB (805-97-867)

**Welcome!**

To use the personalized features of this site, please **log in** or **register**.

If you have forgotten your username or password, we can **help**.

**My Menu**

Marked Items

Alerts

Order History

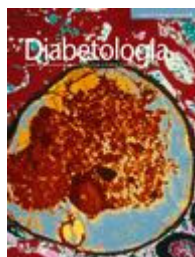
**Saved Items**

All

Favorites

**Content Types Subject Collections**

Back to: [Journal](#) \ [Journal Issue](#)  
[Journal Article](#)



Comment on: Nyirenda MJ, Dean S, Lyons V, Chapman KE, Seckl JR (2006) Prenatal programming of hepatocyte nuclear factor 4a in the rat: a key mechanism in the 'foetal origins hyperglycaemia'? *Diabetologia* 49: 1412–1420, and on: McCurdy CE, Friedman JE (2006) Early foetal programming of hepatic gluconeogenesis: glucocorticoids strike back. *Diabetologia* 49:1138–1141

Journal	Diabetologia
Publisher	Springer Berlin / Heidelberg
ISSN	0012-186X (Print) 1432-0428 (Online)
Issue	Volume 49, Number 11 / November 2006
Category	Letter
DOI	10.1007/s00125-006-0423-0
Pages	2809-2810
Subject Collection	Medicine
SpringerLink Date	Thursday, September 21, 2006

**citeulike**

**manage your  
scholarly papers**

**S. P. Burns<sup>1</sup> and R. D. Cohen<sup>2</sup>**

(1) Department of Biological Sciences, University of Huddersfield, Huddersfield, HD1 3DH, UK

(2) Queen Mary School of Medicine, University of London, Whitechapel Road, London, E1 1BB, UK

**Received:** 4 July 2006 **Accepted:** 6 July 2006 **Published online:** 19 September 2006

**Without Abstract**

**R. D. Cohen**  
**Email:** [rcohen@doctors.org.uk](mailto:rcohen@doctors.org.uk)

References secured to subscribers.



[Frequently asked questions](#) | [General information on journals and books](#) | [Se](#)

© Springer. Part of Springer Science+Business Media

[Privacy](#), [Disclaimer](#), [Terms and Conditions](#), © [Copyright Information](#)

Remote Address: 161.112.232.36 • Server: mpweb18

HTTP User Agent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322)