

Accelerated Publication

High incidence of DNA mutations and gene amplifications of the *ALK* gene in advanced sporadic neuroblastoma tumours

*Published as BJ Immediate Publication 7 October 2008,
doi:10.1042/BJ20081834*

H. Carén, F. Abel, P. Kogner and T. Martinsson

153–159

Online Commentaries

Adiponectin: no longer the lone soul in the fight against insulin resistance?

*Published on the Internet 12 November 2008,
doi:10.1042/BJ20082033*

K.E. Davis and P.E. Scherer

e7–e9

Wnt signalling at the crossroads of nutritional regulation

*Published on the Internet 12 November 2008,
doi:10.1042/BJ20082074*

J.K. Sethi and A.J. Vidal-Puig

e11–e13

Viral hepatitis and fatty liver disease: how an unwelcome guest makes pâté of the host

*Published on the Internet 12 November 2008,
doi:10.1042/BJ20081916*

A.J. Brown

e15–e17

Research Papers

Molecular, biochemical and functional characterizations of C1q/TNF family members: adipose-tissue-selective expression patterns, regulation by PPAR- γ agonist, cysteine-mediated oligomerizations, combinatorial associations and metabolic functions

*Published as BJ Immediate Publication 11 September 2008,
doi:10.1042/BJ20081240*

G.W. Wong, S.A. Krawczyk, C. Kitidis-Mitrokostas, T. Revett, R. Gimeno and H.F. Lodish



161–177

ER α suppresses slug expression directly by transcriptional repression

*Published as BJ Immediate Publication 30 June 2008,
doi:10.1042/BJ20080328*

Y. Ye, Y. Xiao, W. Wang, K. Yearsley, J.-X. Gao and S.H. Barsky

179–187

Indirect recruitment of the signalling adaptor Shc to the fibroblast growth factor receptor 2 (FGFR2)

*Published as BJ Immediate Publication 7 October 2008,
doi:10.1042/BJ20080887*

A.C. Schüller, Z. Ahmed, J. A. Levitt, K.M. Suen, K. Suhling and J.E. Ladbury

189–199

Mutations linked to interstitial lung disease can abrogate anti-amyloid function of prosurfactant protein C

*Published as BJ Immediate Publication 22 July 2008,
doi:10.1042/BJ20080981*

C. Nerelius, E. Martin, S. Peng, M. Gustafsson, K. Nordling, T. Weaver and J. Johansson

201–209

Glucose induces an autocrine activation of the Wnt/ β -catenin pathway in macrophage cell lines

*Published as BJ Immediate Publication 30 September 2008,
doi:10.1042/BJ20081426*

S.H. Anagnostou and P.R. Shepherd

211–218

Hepatitis B virus X protein induces lipogenic transcription factor SREBP1 and fatty acid synthase through the activation of nuclear receptor LXR α

*Published as BJ Immediate Publication 10 September 2008,
doi:10.1042/BJ20081336*

K. Kim, K.H. Kim, H.H. Kim and J. Cheong

219–230



The <i>Drosophila</i> p21-activated kinase Mbt modulates DE-cadherin-mediated cell adhesion by phosphorylation of Armadillo <i>Published as BJ Immediate Publication</i> 17 July 2008, doi:10.1042/BJ20080465	N. Menzel, J. Melzer, J. Waschke, C. Lenz, H. Wecklein, G. Lochnit, D. Drenckhahn and T. Raabe	 online data	231–241
A calmodulin antagonist reveals a calmodulin-independent interdomain interaction essential for activation of inositol 1,4,5-trisphosphate receptors <i>Published as BJ Immediate Publication</i> 21 July 2008, doi:10.1042/BJ20080861	Y. Sun and C.W. Taylor	 online data	243–253
Receptor for advanced glycation end-products (RAGE) modulates neutrophil adhesion and migration on glycoxidated extracellular matrix <i>Published as BJ Immediate Publication</i> 22 July 2008, doi:10.1042/BJ20080054	F. Touré, J.-M. Zahm, R. Garnotel, E. Lambert, N. Bonnet, A.M. Schmidt, F. Vitry, J. Chanard, P. Gillery and P. Rieu		255–261
Do mammals make all their own inositol hexakisphosphate? <i>Published as BJ Immediate Publication</i> 6 August 2008, doi:10.1042/BJ20081417	A.J. Letcher, M.J. Schell and R.F. Irvine		263–270
A requirement for thioredoxin in redox-sensitive modulation of T-cadherin expression in endothelial cells <i>Published as BJ Immediate Publication</i> 15 July 2008, doi:10.1042/BJ20080765	M.B. Joshi, D. Ivanov, M. Philippova, E. Kyriakakis, P. Erne and T.J. Resink	 online data	271–280
Mapping of the ATP-binding domain of human fructosamine 3-kinase-related protein by affinity labelling with 5'-[<i>p</i> -(fluorosulfonyl)benzoyl]-adenosine <i>Published as BJ Immediate Publication</i> 18 July 2008, doi:10.1042/BJ20080389	L.S. Payne, P.M. Brown, M. Middleditch, E. Baker, G.J.S. Cooper and K.M. Loomes		281–288
Carotenoid oxygenases involved in plant branching catalyse a highly specific conserved apocarotenoid cleavage reaction <i>Published as BJ Immediate Publication</i> 18 July 2008, doi:10.1042/BJ20080568	A. Alder, I. Holdermann, P. Beyer and S. Al-Babili	 online data	289–296
Detection and characterization of proteinase K-sensitive disease-related prion protein with thermolysin <i>Published as BJ Immediate Publication</i> 6 August 2008, doi:10.1042/BJ20081235	S. Cronier, N. Gros, M.H. Tattum, G.S. Jackson, A.R. Clarke, J. Collinge and J.D.F. Wadsworth		297–305
Growth of β_2 -microglobulin-related amyloid fibrils by non-esterified fatty acids at a neutral pH <i>Published as BJ Immediate Publication</i> 18 July 2008, doi:10.1042/BJ20080543	K. Hasegawa, S. Tsutsumi-Yasuhara, T. Ookoshi, Y. Ohhashi, H. Kimura, N. Takahashi, H. Yoshida, R. Miyazaki, Y. Goto and H. Naiki		307–315