2018


2017


2016


2015


2014


The potential mechanism for increasing IGF bioavailability. (IGF) binding protein-5 proteolysis during pregnancy: a
associated plasma protein-A2 in insulin-like growth factor
Yan, X., Baxter, R., Firth, S. (2010). Involvement of pregnancy-
Information
href="http://dx.doi.org/10.1210/jc.2009-0152">[More
Information]

2011
Firth, S., Yan, X., Baxter, R. (2011). D440N Mutation in the Acid-Labile Subunit of Insulin-Like Growth Factor Complexes
Inhibits Secretion and Complex Formation. Molecular
Endocrinology, 25(2), 307-314. <a
href="http://dx.doi.org/10.1210/me.2010-0295">[More
Information]

Gielen, M., Mesotten, D., Brugs, M., Coopmans, W., Van
Hereck, E., Vanhorebeek, L., Baxter, R., Lamberts, S., Janssen,
Journal of Clinical Endocrinology and Metabolism, 96(8),
2558-2566. <a
href="http://dx.doi.org/10.1210/jc.2010-3045">[More
Information]

Kielczewski, J., Calzi, S., Shaw, L., Cai, J., Qi, X., Ruan, Q.,
(IGFBP-3) reduces retinal vascular permeability in association
with a reduction of acid sphingomyelinase (ASMase). Investigative Ophthalmology and Visual Science, 52(11), 8278-
8286. <a
href="http://dx.doi.org/10.1167/iovs.11-8167">[More
Information]

Factors, 29(6), 235-244. <a
Information]

2010
Xue, A., Scarlett, C., Chung, L., Butturini, G., Scarpa, A.,
<a
href="http://dx.doi.org/10.1038/sj.bjc.6605764">[More
Information]

Clifton, V., HODYL, N., Murphy, V., Giles, W., Baxter, R.,
href="http://dx.doi.org/10.1016/j.ghir.2009.07.004">[More
Information]

Mertens, I., Bolitho (nee Donald), C., Baxter, R., Marsh, D.
(2010). Gonadotropin-induced ovarian cancer cell migration and proliferation require extracellular signal-regulated kinase 1/2 activation regulated by calcium and protein kinase C{delta}. Endocrine-Related Cancer, 17(2), 335-349. <a
href="http://dx.doi.org/10.1007/ERC-09-0152">[More
Information]

(IGF) binding protein-5 proteolysis during pregnancy: a
potential mechanism for increasing IGF bioavailability. The
Journal of Clinical Endocrinology and Metabolism, 95(3),
1412-1420. <a
href="http://dx.doi.org/10.1210/jc.2009-2277">[More
Information]

Birzniec, V., Meinhardt, U., Gibney, J., Johansson, G.,
href="http://dx.doi.org/10.1210/jc.2009-2743">[More
Information]

Bolitho (nee Donald), C., Hahn, M., Baxter, R., Marsh, D.
(2010). The chemokine CXCL1 induces proliferation in epithelial ovarian cancer cells by transactivation of the epidermal growth factor receptor. Endocrine-Related Cancer, 17(4), 929-940. <a
href="http://dx.doi.org/10.1677/ERC-10-0107">[More
Information]

Westwood, M., Mqsood, A., Solomon, M., Whatmore, A.,
Davis, J., Baxter, R., Gevers, E., Robinson, I., Clayton, P.
href="http://dx.doi.org/10.1152/ajpendo.00234.2009">[More
Information]

2009
Information]

href="http://dx.doi.org/10.1210/en.2009-0090">[More
Information]

Information]

O'Han, M., Baxter, R., Schedlich, L. (2009). Effects of endogenous insulin-like growth factor binding protein-3 on cell cycle regulation in breast cancer cells. Growth Factors, 27(6), 394-408. <a
href="http://dx.doi.org/10.3109/08977190903185032">[More
Information]

href="http://dx.doi.org/10.1152/ajpendo.00995.2008">[More
Information]

href="http://dx.doi.org/10.1074/jbc.M109.01074">[More
Information]

href="http://dx.doi.org/10.1210/jc.2009-0778">[More
Information]
2008


2007


2006


### 2005


### 2004


**Growth Factor Receptor Signalling.** United States: Springer.


**2002**


**2001**


