

PublisherInfo		
PublisherName	:	BioMed Central
PublisherLocation	:	London
PublisherImprintName	:	BioMed Central

Articles selected from Faculty of 1000 in March 2003

ArticleInfo		
ArticleID	:	598
ArticleDOI	:	10.1186/bcr595
ArticleCitationID	:	E5
ArticleSequenceNumber	:	21
ArticleCategory	:	Article selection
ArticleFirstPage	:	1
ArticleLastPage	:	2
ArticleHistory	:	RegistrationDate : 2003-3-24 OnlineDate : 2003-3-24
ArticleCopyright	:	BioMed Central Ltd2003
ArticleGrants	:	
ArticleContext	:	130585522

Valerie Speirs,^{Aff1}

Corresponding Affiliation: Aff1

Email: v.speirs@leeds.ac.uk

Aff1 Molecular Medicine Unit, University of Leeds, St James's University
Hospital, Leeds LS9 7TF, UK

Articles selected from Faculty of 1000

References

1. Salomon AR, Ficarro SB, Brill LM, Brinker A, Phung QT, Ericson C, Sauer K, Brock A, Horn DM, Schultz PG, Peters EC: Profiling of tyrosine phosphorylation pathways in human cells using mass spectrometry. Proc Natl Acad Sci U S A. 2003, 100: 443-448. For the Faculty of 1000 evaluation of this article please see <http://breast-cancer-research.com/reports/bcr592.asp#salomon>
2. Robert MF, Morin S, Beaulieu N, Gauthier F, Chute IC, Barsalou A, MacLeod AR: DNMT1 is required to maintain CpG methylation and aberrant gene silencing in human cancer cells. Nat Genet. 2003, 33: 61-65. For the Faculty of 1000 evaluation of this article please see <http://breast-cancer-research.com/reports/bcr592.asp#robert>
3. Park SH, Zarrinpar A, Lim WA: Rewiring MAP Kinase Pathways Using Alternative Scaffold Assembly Mechanisms. Science. 2003, 299: 1061-1064. For the Faculty of 1000 evaluation of this article please see <http://breast-cancer-research.com/reports/bcr592.asp#park>
4. Dahlberg JE, Lund E, Goodwin EB: Nuclear translation: What is the evidence?. RNA. 2003, 1: 1-8. For the Faculty of 1000 evaluation of this article please see <http://breast-cancer-research.com/reports/bcr592.asp#dahlberg>
5. Finke D, Luther SA, Acha-Orbea H: The role of neutralizing antibodies for mouse mammary tumor virus transmission and mammary cancer development. Proc Natl Acad Sci U S A. 2003, 100: 199-204. For the Faculty of 1000 evaluation of this article please see <http://breast-cancer-research.com/reports/bcr592.asp#finke>
6. Wolf K, Mazo I, Leung H, Engelke K, von Andrian UH, Deryugina EI, Strongin AY, Bröcker EB, Friedl P: Compensation mechanism in tumor cell migration: mesenchymal-amoeboid transition after blocking of pericellular proteolysis. J Cell Biol. 2003, 160: 267-277. For the Faculty of 1000 evaluation of this article please see <http://breast-cancer-research.com/reports/bcr592.asp#wolf>