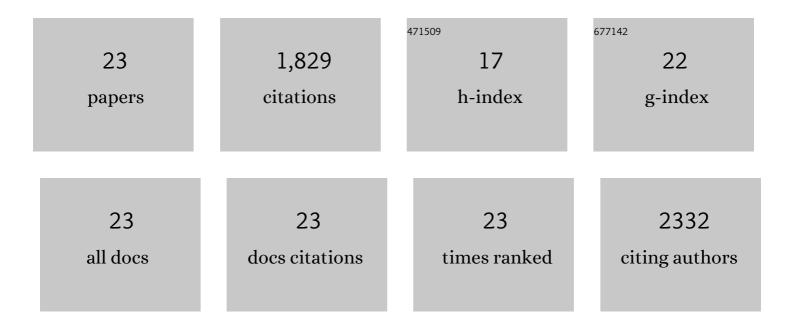
Philippe Pognonec

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A caspase 8-based suicide switch induces apoptosis in nanobody-directed chimeric receptor expressing T cells. International Journal of Hematology, 2012, 95, 434-444. | 1.6 | 41 |
| 2 | ERK and cell death: cadmium toxicity, sustained ERK activation and cell death. FEBS Journal, 2010, 277, 39-46. | 4.7 | 64 |
| 3 | Longâ€term extracellular signalâ€related kinase activation following cadmium intoxication is negatively regulated by a protein kinase Câ€dependent pathway affecting cadmium transport. FEBS Journal, 2009, 276, 1667-1679. | 4.7 | 16 |
| 4 | A new generation of pPRIC-based retroviral vectors. BMC Biotechnology, 2007, 7, 85. | 3.3 | 20 |
| 5 | Low dose cadmium poisoning results in sustained ERK phosphorylation and caspase activation. Biochemical and Biophysical Research Communications, 2006, 350, 803-807. | 2.1 | 61 |
| 6 | Manganese is highly effective in protecting cells from cadmium intoxication. Biochemical and Biophysical Research Communications, 2006, 351, 294-299. | 2.1 | 33 |
| 7 | Development of a new bicistronic retroviral vector with strong IRES activity. BMC Biotechnology, 2006, 6, 4. | 3.3 | 43 |
| 8 | Deletion of a Single Allele of the Dkk1 Gene Leads to an Increase in Bone Formation and Bone Mass. Journal of Bone and Mineral Research, 2006, 21, 934-945. | 2.8 | 492 |
| 9 | REtools: a laboratory program for restriction enzyme work: enzyme selection and reaction condition assistance. BMC Bioinformatics, 2006, 7, 98. | 2.6 | 7 |
| 10 | Development of an inducible suicide gene system based on human caspase 8. Cancer Gene Therapy, 2005, 12, 627-639. | 4.6 | 41 |
| 11 | Lentiviral Vectors Efficiently Transduce Quiescent Mature 3T3-L1 Adipocytes. Molecular Therapy, 2004, 9, 209-217. | 8.2 | 142 |
| 12 | The Role of the Ets2 Transcription Factor in the Proliferation, Maturation, and Survival of Mouse Thymocytes. Journal of Immunology, 2002, 169, 4873-4881. | 0.8 | 32 |
| 13 | MICE, a program to track and monitor animals in animal facilities. BMC Genetics, 2001, 2, 4. | 2.7 | 8 |
| 14 | Bcl-xL Expression Correlates with Primary Macrophage Differentiation, Activation of Functional Competence, and Survival and Results from Synergistic Transcriptional Activation by Ets2 and PU.1. Journal of Biological Chemistry, 2001, 276, 17800-17807. | 3.4 | 53 |
| 15 | ContrÃ1e de l'expression de Bcl-xLpar les facteurs de transcription Ets. Medecine/Sciences, 2001, 17, 1356-1357. | 0.2 | 0 |
| 16 | Virtual Nitrogen Tank to Monitor Frozen Cell Stocks. BioTechniques, 2000, 29, 122-126. | 1.8 | 5 |
| 17 | The Ets2 Transcription Factor Inhibits Apoptosis Induced by Colony-Stimulating Factor 1 Deprivation of Macrophages through a Bcl-x _L -Dependent Mechanism. Molecular and Cellular Biology, 1999, 19, 2624-2634. | 2.3 | 94 |
| 18 | Cross-family interaction between the bHLHZip USF and bZip Fra1 proteins results in down-regulation of AP1 activity. Oncogene, 1997, 14, 2091-2098. | 5.9 | 49 |

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|----|--|------|-----------|
| 19 | Complete Sequencing of the Murine USF Gene and Comparison of Its Genomic Organization to That of mFIP/USF2. Genomics, 1996, 37, 337-344. | 2.9 | 14 |
| 20 | The Basic Region/Helix-Loop-Helix/Leucine Repeat Transcription Factor USF Interferes with Ras Transformation. FEBS Journal, 1996, 241, 249-253. | 0.2 | 31 |
| 21 | Identification of USF as the ubiquitous murine factor that binds to and stimulates transcription from the immunoglobulin λ2 chain promoter. Nucleic Acids Research, 1992, 20, 287-293. | 14.5 | 25 |
| 22 | Cooperative interaction of an initiator-binding transcription initiation factor and the helix–loop–helix activator USF. Nature, 1991, 354, 245-248. | 27.8 | 494 |
| 23 | A quick procedure for purification of functional recombinant proteins over-expressed inE.Coli. Nucleic Acids Research, 1991, 19, 6650-6650. | 14.5 | 64 |