# Vincent Cavailles

List of Publications by Year
in descending order



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|---|---|---|---|
| 131 papers | 6,723 citations | 53751 45 h-index | 66879 78 g-index |
| 139 all docs | 139 docs citations | 139 times ranked | 7652 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | International Union of Pharmacology. LXIV. Estrogen Receptors. Pharmacological Reviews, 2006, 58, 773-781. | 7.1 | 492 |
| 2 | Interaction of proteins with transcriptionally active estrogen receptors.. Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 10009-10013. | 3.3 | 342 |
| 3 | Structural and mechanistic insights into bisphenols action provide guidelines for risk assessment and discovery of bisphenol A substitutes. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 14930-14935. | 3.3 | 313 |
| 4 | Estrogen-induced lysosomal proteases secreted by breast cancer cells: A role in carcinogenesis?. Journal of Cellular Biochemistry, 1987, 35, 17-29. | 1.2 | 184 |
| 5 | Evaluation of ligand selectivity using reporter cell lines stably expressing estrogen receptor alpha or beta. Biochemical Pharmacology, 2006, 71, 1459-1469. | 2.0 | 171 |
| 6 | Regulation of Cathepsin-D and pS2 Gene Expression by Growth Factors in MCF7 Human Breast Cancer Cells. Molecular Endocrinology, 1989, 3, 552-558. | 3.7 | 165 |
| 7 | Identification of New Human Pregnane X Receptor Ligands among Pesticides Using a Stable Reporter Cell System. Toxicological Sciences, 2006, 91, 501-509. | 1.4 | 162 |
| 8 | Transcriptional Activators Differ in Their Responses to Overexpression of TATA-Box-Binding Protein. Molecular and Cellular Biology, 1995, 15, 1554-1563. | 1.1 | 154 |
| 9 | Cathepsin D gene is controlled by a mixed promoter, and estrogens stimulate only TATA-dependent transcription in breast cancer cells.. Proceedings of the National Academy of Sciences of the United States of America, 1993, 90, 203-207. | 3.3 | 144 |
| 10 | Design of Boron Nitride/Gelatin Electrospun Nanofibers for Bone Tissue Engineering. ACS Applied Materials & Interfaces, 2017, 9, 33695-33706. | 4.0 | 135 |
| 11 | RIP-140 Interacts with Multiple Nuclear Receptors by Means of Two Distinct Sites. Molecular and Cellular Biology, 1996, 16, 6029-6036. | 1.1 | 130 |
| 12 | Profiling of benzophenone derivatives using fish and human estrogen receptor-specific in vitro bioassays. Toxicology and Applied Pharmacology, 2008, 232, 384-395. | 1.3 | 127 |
| 13 | Synergistic activation of human pregnane X receptor by binary cocktails of pharmaceutical and environmental compounds. Nature Communications, 2015, 6, 8089. | 5.8 | 125 |
| 14 | Estrogens and growth factors induce the mRNA of the 52K-pro-cathepsin-D secreted by breast cancer cells. Nucleic Acids Research, 1988, 16, 1903-1919. | 6.5 | 121 |
| 15 | A natural transactivation mutation in the thyroid hormone Â receptor: Impaired interaction with putative transcriptional mediators. Proceedings of the National Academy of Sciences of the United States of America, 1997, 94, 248-253. | 3.3 | 112 |
| 16 | Development of new biocompatible 3D printed graphene oxide-based scaffolds. Materials Science and Engineering C, 2020, 110, 110595. | 3.8 | 103 |
| 17 | Receptor-Interacting Protein 140 Differentially Regulates Estrogen Receptor-Related Receptor Transactivation Depending on Target Genes. Molecular Endocrinology, 2006, 20, 1035-1047. | 3.7 | 98 |
| 18 | Identification of a tumor-promoter cholesterol metabolite in human breast cancers acting through the glucocorticoid receptor. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E9346-E9355. | 3.3 | 96 |

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|---|---|---|---|
| 19 | The nuclear receptor liver receptor homolog-1 is an estrogen receptor target gene. Oncogene, 2005, 24, 8167-8175. | 2.6 | 95 |
| 20 | Specific Activity of Class II Histone Deacetylases in Human Breast Cancer Cells. Molecular Cancer Research, 2008, 6, 1908-1919. | 1.5 | 95 |
| 21 | Transcriptional Regulation by the Repressor of Estrogen Receptor Activity via Recruitment of Histone Deacetylases. Journal of Biological Chemistry, 2004, 279, 24834-24843. | 1.6 | 92 |
| 22 | Differential Regulation of Estrogen Receptor Î± Turnover and Transactivation by Mdm2 and Stress-Inducing Agents. Cancer Research, 2007, 67, 5513-5521. | 0.4 | 92 |
| 23 | Differential Interaction of Nuclear Receptors with the Putative Human Transcriptional Coactivator hTIF1. Journal of Biological Chemistry, 1997, 272, 12062-12068. | 1.6 | 91 |
| 24 | Fabrication of 3D printed antimicrobial polycaprolactone scaffolds for tissue engineering applications. Materials Science and Engineering C, 2021, 118, 111525. | 3.8 | 90 |
| 25 | Cloning and Sequencing of the 52K Cathepsin D Complementary Deoxyribonucleic Acid of MCF7 Breast Cancer Cells and Mapping on Chromosome 11. Molecular Endocrinology, 1988, 2, 186-192. | 3.7 | 89 |
| 26 | Estrogens and antiestrogens activate hPXR. Toxicology Letters, 2007, 170, 19-29. | 0.4 | 88 |
| 27 | Estrogen receptor cofactors expression in breast and endometrial human cancer cells. Molecular and Cellular Endocrinology, 1999, 156, 85-93. | 1.6 | 87 |
| 28 | Ligands Differentially Modulate the Protein Interactions of the Human Estrogen Receptors Î± and Î². Journal of Molecular Biology, 2003, 326, 77-92. | 2.0 | 83 |
| 29 | Transcriptional Activities of the Orphan Nuclear Receptor ERRÂ (Estrogen Receptor-Related Receptor-Â). Molecular Endocrinology, 1999, 13, 764-773. | 3.7 | 74 |
| 30 | Prognostic Significance of TRIM24/TIF-1Î± Gene Expression in Breast Cancer. American Journal of Pathology, 2011, 178, 1461-1469. | 1.9 | 73 |
| 31 | Structural and Functional Profiling of Environmental Ligands for Estrogen Receptors. Environmental Health Perspectives, 2014, 122, 1306-1313. | 2.8 | 72 |
| 32 | Overexpression and hormonal regulation of pro-cathepsin D in mammary and endometrial cancer. The Journal of Steroid Biochemistry, 1989, 34, 177-182. | 1.3 | 71 |
| 33 | The human estrogen receptor Î± dimer binds a single SRC-1 coactivator molecule with an affinity dictated by agonist structure11Edited by K. Yamamoto. Journal of Molecular Biology, 2001, 306, 433-442. | 2.0 | 70 |
| 34 | Multiple domains of the Receptor-Interacting Protein 140 contribute to transcription inhibition. Nucleic Acids Research, 2004, 32, 1957-1966. | 6.5 | 67 |
| 35 | ERÎ± and ERÎ² expression and transcriptional activity are differentially regulated by HDAC inhibitors. Oncogene, 2006, 25, 1799-1806. | 2.6 | 66 |
| 36 | Characterization of the proximal estrogen-responsive element of human cathepsin D gene. Molecular Endocrinology, 1994, 8, 693-703. | 3.7 | 60 |

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|---|---|---|---|
| 37 | Oestrogen receptor alpha increases p21(WAF1/CIP1) gene expression and the antiproliferative activity of histone deacetylase inhibitors in human breast cancer cells. Journal of Endocrinology, 2003, 179, 41-53. | 1.2 | 60 |
| 38 | Structure, function, regulation and clinical significance of the 52K pro-cathepsin D secreted by breast cancer cells. Biochimie, 1988, 70, 943-949. | 1.3 | 56 |
| 39 | Histone deacetylase inhibition and estrogen signalling in human breast cancer cells. Biochemical Pharmacology, 2004, 68, 1239-1246. | 2.0 | 56 |
| 40 | The Transcriptional Coregulator RIP140 Represses E2F1 Activity and Discriminates Breast Cancer Subtypes. Clinical Cancer Research, 2010, 16, 2959-2970. | 3.2 | 52 |
| 41 | Occurrence of androgens in sewage treatment plants influents is associated with antagonist activities on other steroid receptors. Water Research, 2012, 46, 1912-1922. | 5.3 | 51 |
| 42 | SHP Represses Transcriptional Activity via Recruitment of Histone Deacetylases. Biochemistry, 2005, 44, 6312-6320. | 1.2 | 49 |
| 43 | The nuclear receptor transcriptional coregulator RIP140. Nuclear Receptor Signaling, 2006, 4, nrs.04024. | 1.0 | 49 |
| 44 | Histone deacetylase 9 regulates breast cancer cell proliferation and the response to histone deacetylase inhibitors. Oncotarget, 2016, 7, 19693-19708. | 0.8 | 49 |
| 45 | Novel biocompatible electrospun gelatin fiber mats with antibiotic drug delivery properties. Journal of Materials Chemistry B, 2016, 4, 1134-1141. | 2.9 | 49 |
| 46 | Transcriptional Regulation of the Human NRIP1/RIP140 Gene by Estrogen Is Modulated by Dioxin Signalling. Molecular Pharmacology, 2006, 69, 1338-1346. | 1.0 | 48 |
| 47 | Negative regulation of hormone signaling by RIP140. Journal of Steroid Biochemistry and Molecular Biology, 2006, 102, 51-59. | 1.2 | 46 |
| 48 | Differential regulation of cathepsin D by sex steroids in mammary cancer and uterine cells. Molecular and Cellular Endocrinology, 1989, 66, 231-238. | 1.6 | 45 |
| 49 | Tamoxifen Resistance and Epigenetic Modifications in Breast Cancer Cell Lines. Current Medicinal Chemistry, 2007, 14, 3035-3043. | 1.2 | 45 |
| 50 | Metastatic colorectal cancer cells maintain the TGFÎ² program and use TGFBI to fuel angiogenesis. Theranostics, 2021, 11, 1626-1640. | 4.6 | 45 |
| 51 | RIP140 increases APC expression and controls intestinal homeostasis and tumorigenesis. Journal of Clinical Investigation, 2014, 124, 1899-1913. | 3.9 | 45 |
| 52 | The Nuclear Receptor Coactivator PGC-1Î± Exhibits Modes of Interaction with the Estrogen Receptor Distinct From those of SRC-1. Journal of Molecular Biology, 2005, 347, 921-934. | 2.0 | 43 |
| 53 | Cathepsin D gene of human MCF7 cells contains estrogen-responsive sequences in its 5â€² proximal flanking region. Biochemical and Biophysical Research Communications, 1991, 174, 816-824. | 1.0 | 42 |
| 54 | Boron Nitride Based Nanobiocomposites: Design by 3D Printing for Bone Tissue Engineering. ACS Applied Bio Materials, 2020, 3, 1865-1874. | 2.3 | 42 |

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|---|---|---|---|
| 55 | Protein arginine methylation in estrogen signaling and estrogen-related cancers. Trends in Endocrinology and Metabolism, 2010, 21, 181-189. | 3.1 | 41 |
| 56 | Histone deacetylase inhibition and estrogen receptor alpha levels modulate the transcriptional activity of partial antiestrogens. Journal of Molecular Endocrinology, 2004, 32, 583-594. | 1.1 | 40 |
| 57 | Receptor-Interacting Protein 140 Is a Repressor of the Androgen Receptor Activity. Molecular Endocrinology, 2006, 20, 1506-1518. | 3.7 | 40 |
| 58 | A Dominant Mutation in Nuclear Receptor Interacting Protein 1 Causes Urinary Tract Malformations via Dysregulation of Retinoic Acid Signaling. Journal of the American Society of Nephrology: JASN, 2017, 28, 2364-2376. | 3.0 | 40 |
| 59 | Immunohistochemical distribution of the 52-kDa protein in mammary tumors: A marker associated with cell proliferation rather than with hormone responsiveness. The Journal of Steroid Biochemistry, 1987, 27, 439-445. | 1.3 | 38 |
| 60 | Negative Regulation of Estrogen Signaling by ERÎ² and RIP140 in Ovarian Cancer Cells. Molecular Endocrinology, 2013, 27, 1429-1441. | 3.7 | 38 |
| 61 | Selectivity of natural, synthetic and environmental estrogens for zebrafish estrogen receptors. Toxicology and Applied Pharmacology, 2014, 280, 60-69. | 1.3 | 38 |
| 62 | Semiquantitative reverse transcription-polymerase chain reaction to evaluate the expression patterns of genes involved in the oestrogen pathway. Journal of Molecular Endocrinology, 2000, 24, 433-440. | 1.1 | 37 |
| 63 | Receptor-Interacting Protein 140 Binds c-Jun and Inhibits Estradiol-Induced Activator Protein-1 Activity by Reversing Glucocorticoid Receptor-Interacting Protein 1 Effect. Molecular Endocrinology, 2003, 17, 287-299. | 3.7 | 37 |
| 64 | Estrogenic and AhR activities in dissolved phase and suspended solids from wastewater treatment plants. Science of the Total Environment, 2010, 408, 2608-2615. | 3.9 | 36 |
| 65 | Estrogen Receptor Interactions and Dynamics Monitored in Live Cells by Fluorescence Cross-Correlation Spectroscopy. Biochemistry, 2010, 49, 772-781. | 1.2 | 36 |
| 66 | Cognitive impairments in adult mice with constitutive inactivation of <i>RIP140</i> gene expression. Genes, Brain and Behavior, 2012, 11, 69-78. | 1.1 | 36 |
| 67 | Increased expression of the <scp>HDAC</scp>9 gene is associated with antiestrogen resistance of breast cancers. Molecular Oncology, 2019, 13, 1534-1547. | 2.1 | 36 |
| 68 | Biological Analysis of Endocrine-Disrupting Compounds in Tunisian Sewage Treatment Plants. Archives of Environmental Contamination and Toxicology, 2010, 59, 1-12. | 2.1 | 34 |
| 69 | Efficient new constructs against triple negative breast cancer cells: synthesis and preliminary biological study of ferrocifenâ€“SAHA hybrids and related species. Dalton Transactions, 2013, 42, 15489. | 1.6 | 34 |
| 70 | Hormonal regulation of cathepsin D following transfection of the estrogen or progesterone receptor into three sex steroid hormone resistant cancer cell lines. Journal of Steroid Biochemistry and Molecular Biology, 1991, 40, 231-237. | 1.2 | 30 |
| 71 | Dimerization is required for transactivation by estrogen-receptor-related (ERR) orphan receptors: evidence from amphioxus ERR. Journal of Molecular Endocrinology, 2004, 33, 493-509. | 1.1 | 28 |
| 72 | Manipulating Protein Acetylation in Breast Cancer: A Promising Approach in Combination with Hormonal Therapies?. Journal of Biomedicine and Biotechnology, 2011, 2011, 1-15. | 3.0 | 28 |

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|---|---|---|---|
| 73 | The steroid receptor RNA activator protein is recruited to promoter regions and acts as a transcriptional repressor. FEBS Letters, 2010, 584, 2218-2224. | 1.3 | 27 |
| 74 | Complex regulation of LCoR signaling in breast cancer cells. Oncogene, 2017, 36, 4790-4801. | 2.6 | 27 |
| 75 | The RIP140 Gene Is a Transcriptional Target of E2F1. PLoS ONE, 2012, 7, e35839. | 1.1 | 26 |
| 76 | Design of graphene oxide/gelatin electrospun nanocomposite fibers for tissue engineering applications. RSC Advances, 2016, 6, 109150-109156. | 1.7 | 26 |
| 77 | Transcriptional Repression of Estrogen Receptor Î± Signaling by SENP2 in Breast Cancer Cells. Molecular Endocrinology, 2014, 28, 183-196. | 3.7 | 25 |
| 78 | The Prognostic Impact of the Aryl Hydrocarbon Receptor (AhR) in Primary Breast Cancer Depends on the Lymph Node Status. International Journal of Molecular Sciences, 2019, 20, 1016. | 1.8 | 24 |
| 79 | Comparative activity of pulsed or continuous estradiol exposure on gene expression and proliferation of normal and tumoral human breast cells. Journal of Molecular Endocrinology, 2002, 28, 165-175. | 1.1 | 23 |
| 80 | Regulation of activities of steroid hormone receptors by tibolone and its primary metabolites. Journal of Steroid Biochemistry and Molecular Biology, 2009, 116, 8-14. | 1.2 | 23 |
| 81 | A new mechanism of SOX9 action to regulate PKCÎ± expression in the intestine epithelium. Journal of Cell Science, 2009, 122, 2191-2196. | 1.2 | 19 |
| 82 | Cytoplasmic PPARÎ³ is a marker of poor prognosis in patients with Cox-1 negative primary breast cancers. Journal of Translational Medicine, 2020, 18, 94. | 1.8 | 19 |
| 83 | Research Resource: STR DNA Profile and Gene Expression Comparisons of Human BG-1 Cells and a BG-1/MCF-7 Clonal Variant. Molecular Endocrinology, 2014, 28, 2072-2081. | 3.7 | 17 |
| 84 | The emerging role of the transcriptional coregulator RIP140 in solid tumors. Biochimica Et Biophysica Acta: Reviews on Cancer, 2015, 1856, 144-150. | 3.3 | 17 |
| 85 | Expression and role of RIP140/NRIP1 in chronic lymphocytic leukemia. Journal of Hematology and Oncology, 2015, 8, 20. | 6.9 | 17 |
| 86 | Sacrificial mold-assisted 3D printing of stable biocompatible gelatin scaffolds. Bioprinting, 2021, 22, e00140. | 2.9 | 17 |
| 87 | Expression and role of nuclear receptor coregulators in colorectal cancer. World Journal of Gastroenterology, 2017, 23, 4480. | 1.4 | 16 |
| 88 | Estradiol increases the secretion by MCF7 cells of several lysosomal pro-enzymes. Biochemical and Biophysical Research Communications, 1990, 171, 972-978. | 1.0 | 14 |
| 89 | Effect of Ligand and DNA Binding on the Interaction between Human Transcription Intermediary Factor 1Â and Estrogen Receptors. Molecular Endocrinology, 1999, 13, 2137-2150. | 3.7 | 14 |
| 90 | Importance of RIP140 and LCoR Sub-Cellular Localization for Their Association With Breast Cancer Aggressiveness and Patient Survival. Translational Oncology, 2018, 11, 1090-1096. | 1.7 | 13 |

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|---|---|---|---|
| 91 | Long-Term Exposure of Early-Transformed Human Mammary Cells to Low Doses of Benzo[a]pyrene and/or Bisphenol A Enhances Their Cancerous Phenotype via an AhR/GPR30 Interplay. Frontiers in Oncology, 2020, 10, 712. | 1.3 | 13 |
| 92 | Cytoplasmic and Nuclear Forms of Thyroid Hormone Receptor Î²1 Are Inversely Associated with Survival in Primary Breast Cancer. International Journal of Molecular Sciences, 2020, 21, 330. | 1.8 | 13 |
| 93 | Involvement of HP1Î± protein in irreversible transcriptional inactivation by antiestrogens in breast cancer cells. FEBS Letters, 2005, 579, 4278-4286. | 1.3 | 12 |
| 94 | The estrogen-regulated 52K-cathepsin-D in breast cancer: From biology to clinical applications. International Journal of Radiation Applications and Instrumentation Part B, Nuclear Medicine and Biology, 1987, 14, 377-384. | 0.3 | 11 |
| 95 | Investigation of RIP140 and LCoR as independent markers for poor prognosis in cervical cancer. Oncotarget, 2017, 8, 105356-105371. | 0.8 | 10 |
| 96 | RIP140 inhibits glycolysis-dependent proliferation of breast cancer cells by regulating GLUT3 expression through transcriptional crosstalk between hypoxia induced factor and p53. Cellular and Molecular Life Sciences, 2022, 79, 270. | 2.4 | 10 |
| 97 | Insensitivity of Cathepsin D Gene to Estradiol in Endometrial Cells Is Determined by the Sequence of Its Estrogen Responsive Element. Biochemical and Biophysical Research Communications, 1994, 203, 711-718. | 1.0 | 9 |
| 98 | Long-term treatment with the pure anti-estrogen fulvestrant durably remodels estrogen signaling in BG-1 ovarian cancer cells. Journal of Steroid Biochemistry and Molecular Biology, 2012, 132, 176-185. | 1.2 | 8 |
| 99 | Prognostic relevance of RIP140 and ERÎ² expression in unifocal versus multifocal breast cancers: a preliminary report. International Journal of Molecular Sciences, 2019, 20, 418. | 1.8 | 8 |
| 100 | Cytoplasmic LXR expression is an independent marker of poor prognosis for patients with early stage primary breast cancer. Journal of Cancer Research and Clinical Oncology, 2021, 147, 2535-2544. | 1.2 | 8 |
| 101 | Cytoplasmic Localization of RXRÎ± Determines Outcome in Breast Cancer. Cancers, 2021, 13, 3756. | 1.7 | 7 |
| 102 | RIP140 and LCoR expression in gastrointestinal cancers. Oncotarget, 2017, 8, 111161-111175. | 0.8 | 7 |
| 103 | Affinity purification using recombinant PXR as a tool to characterize environmental ligands. Environmental Toxicology, 2014, 29, 207-215. | 2.1 | 6 |
| 104 | Effect of tamoxifen and fulvestrant long-term treatments on ROS production and (pro/anti)-oxidant enzymes mRNA levels in a MCF-7-derived breast cancer cell line. Breast Cancer, 2016, 23, 692-700. | 1.3 | 6 |
| 105 | Biochemical characterization and novel isolation of pure estrogen receptor hormone-binding domain. Journal of Steroid Biochemistry and Molecular Biology, 1996, 58, 467-477. | 1.2 | 5 |
| 106 | An R package for generic modular response analysis and its application to estrogen and retinoic acid receptor crosstalk. Scientific Reports, 2021, 11, 7272. | 1.6 | 5 |
| 107 | A Truncated NRIP1 Mutant Amplifies Microsatellite Instability of Colorectal Cancer by Regulating MSH2/MSH6 Expression, and Is a Prognostic Marker of Stage III Tumors. Cancers, 2021, 13, 4449. | 1.7 | 5 |
| 108 | Adsorption of proteins on TiO2 particles influences their aggregation and cell penetration. Food Chemistry, 2021, 360, 130003. | 4.2 | 5 |

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| 109 | The 52K cathepsin-D of breast cancer: structure, regulation, function and clinical value. Cancer Treatment and Research, 1988, 40, 207-221. | 0.2 | 5 |
| 110 | RIP140 Represses Intestinal Paneth Cell Differentiation and Interplays with SOX9 Signaling in Colorectal Cancer. Cancers, 2021, 13, 3192. | 1.7 | 4 |
| 111 | Cytoplasmic Colocalization of RXRÎ± and PPARÎ³ as an Independent Negative Prognosticator for Breast Cancer Patients. Cells, 2022, 11, 1244. | 1.8 | 4 |
| 112 | Regulation of intestinal homeostasis and tumorigenesis by the transcriptional coregulator RIP140. Molecular and Cellular Oncology, 2014, 1, e960761. | 0.3 | 3 |
| 113 | Regulation of Hormone Signaling by Nuclear Receptor Interacting Proteins. Advances in Experimental Medicine and Biology, 2008, 617, 121-127. | 0.8 | 3 |
| 114 | The Transcription Coregulator RIP140 Inhibits Cancer Cell Proliferation by Targeting the Pentose Phosphate Pathway. International Journal of Molecular Sciences, 2022, 23, 7419. | 1.8 | 3 |
| 115 | Oestrogen-induced pro-cathepsin D in breast cancer: from biology to clinical applications. Proceedings of the Royal Society of Edinburgh Section B Biological Sciences, 1989, 95, 107-118. | 0.2 | 2 |
| 116 | Mapping on the calf estrogen receptor of the binding domain for an antibody interfering with receptor activation. The Journal of Steroid Biochemistry, 1989, 32, 769-780. | 1.3 | 2 |
| 117 | A hormone-regulated pro-cathepsin D secreted by human mammary cancer cells. Biochemical Society Transactions, 1989, 17, 31-33. | 1.6 | 2 |
| 118 | New stably transfected bioluminescent cells expressing FLAG epitope-tagged estrogen receptors to study their chromatin recruitment. BMC Biotechnology, 2009, 9, 77. | 1.7 | 2 |
| 119 | Estrogen Induced Cathepsin D in Breast Cancer: From Biology to Clinical Applications. , 1989, , 171-186. | | 2 |
| 120 | A la recherche des modulateurs de l'activitÃ© transcriptionnelle des rÃ©cepteurs nuclÃ©aires. Medecine/Sciences, 1996, 12, 229. | 0.0 | 2 |
| 121 | RIP140 regulates POLK gene expression and the response to alkylating drugs in colon cancer cells. Cancer Drug Resistance (Alhambra, Calif ), 2022, 5, 401-415. | 0.9 | 2 |
| 122 | Dialogue between estrogen receptor and E2F signaling pathways: The transcriptional coregulator RIP140 at the crossroads. Advances in Bioscience and Biotechnology (Print), 2013, 04, 45-54. | 0.3 | 1 |
| 123 | N-CoR et SMRT sont des corÃ©presseurs transcriptionnels des rÃ©cepteurs des hormones thyroÃ¯diennes et de l'acide rÃ©tinoÃ¯que.. Medecine/Sciences, 1996, 12, 234. | 0.0 | 1 |
| 124 | Abstract 4970: Complex regulation of RIP140 gene expression by E2F transcription factors. , 2010, , . | | 0 |
| 125 | Abstract 1056: Deregulated HDAC9 expression in breast cancer is associated with basal molecular subtype. , 2012, , . | | 0 |
| 126 | Abstract 4704: Effects of the HDAC inhibitor S78454/PCI-24781 on ER signalling in ERÎ±-positive antiestrogen-sensitive and -resistant breast cancer cells. , 2012, , . | | 0 |

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|---|---|---|---|
| 127 | An Estrogen Induced Protease in Breast Cancer: From Basic Research to Clinical Applications. , 1988, , 221-232. | | 0 |
| 128 | Estrogen-induced Pro-cathepsin D and its Relationship to Breast Cancer Invasion and Metastasis. , 1990, , 100-110. | | 0 |
| 129 | LxxLL : une signature des coactivateurs de rÃ©cepteurs hormonaux nuclÃ©aires. Medecine/Sciences, 1997, 13, 1212. | 0.0 | 0 |
| 130 | RÃ©glage fin de la transcription par les co-facteurs des rÃ©cepteurs hormonaux nuclÃ©aires.. Medecine/Sciences, 1998, 14, 1127. | 0.0 | 0 |
| 131 | Les histone dÃ©sacÃ©tylases : de nouvelles cibles en chimiothÃ©rapie ?. Medecine/Sciences, 1999, 15, 1318. | 0.0 | 0 |