# Pierre Bady

List of Publications by Year
in descending order



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|---|---|---|---|
| 32 papers | 2,178 citations | 318942 23 h-index | 488211 31 g-index |
| 35 all docs | 35 docs citations | 35 times ranked | 4393 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | DNA methylation-based age acceleration observed in IDH wild-type glioblastoma is associated with better outcomeâ€"including in elderly patients. Acta Neuropathologica Communications, 2022, 10, 39. | 2.4 | 6 |
| 2 | BET inhibitors repress expression of interferon-stimulated genes and synergize with HDAC inhibitors in glioblastoma. Neuro-Oncology, 2021, 23, 1680-1692. | 0.6 | 17 |
| 3 | Metabolic and transcriptomic profiles of glioblastoma invasion revealed by comparisons between patients and corresponding orthotopic xenografts in mice. Acta Neuropathologica Communications, 2021, 9, 133. | 2.4 | 7 |
| 4 | The DNA methylome of DDR genes and benefit from RT or TMZ in IDH mutant low-grade glioma treated in EORTC 22033. Acta Neuropathologica, 2018, 135, 601-615. | 3.9 | 76 |
| 5 | Ubiquitin Specific Peptidase 15 (USP15) suppresses glioblastoma cell growth via stabilization of HECTD1 E3 ligase attenuating WNT pathway activity. Oncotarget, 2017, 8, 110490-110502. | 0.8 | 29 |
| 6 | Cilengitide in newly diagnosed glioblastoma: biomarker expression and outcome. Oncotarget, 2016, 7, 15018-15032. | 0.8 | 62 |
| 7 | Phase II Study of Radiotherapy and Temsirolimus versus Radiochemotherapy with Temozolomide in Patients with Newly Diagnosed Glioblastoma without MGMT Promoter Hypermethylation (EORTC 26082). Clinical Cancer Research, 2016, 22, 4797-4806. | 3.2 | 105 |
| 8 | Sensitivity Analysis of the MGMT-STP27 Model and Impact of Genetic and Epigenetic Context to Predict the MGMT Methylation Status in Gliomas and Other Tumors. Journal of Molecular Diagnostics, 2016, 18, 350-361. | 1.2 | 90 |
| 9 | Genome-wide DNA methylation detection by MethylCap-seq and Infinium HumanMethylation450 BeadChips: an independent large-scale comparison. Scientific Reports, 2015, 5, 15375. | 1.6 | 17 |
| 10 | Mir-21â€"Sox2 Axis Delineates Glioblastoma Subtypes with Prognostic Impact. Journal of Neuroscience, 2015, 35, 15097-15112. | 1.7 | 53 |
| 11 | Chromosome 7 gain and DNA hypermethylation at the HOXA10 locus are associated with expression of a stem cell related HOX-signature in glioblastoma. Genome Biology, 2015, 16, 16. | 3.8 | 82 |
| 12 | EG-05 * COMBINATION OF GENE COPY GAIN AND EPIGENETIC DEREGULATION ARE ASSOCIATED WITH THE ABERRANT EXPRESSION OF A STEM CELL RELATED HOX-SIGNATURE IN GLIOBLASTOMA. Neuro-Oncology, 2014, 16, v75-v76. | 0.6 | 0 |
| 13 | A continentalâ€scale analysis of fish assemblage functional structure in European rivers. Ecography, 2013, 36, 80-91. | 2.1 | 58 |
| 14 | DNA fingerprinting of glioma cell lines and considerations on similarity measurements. Neuro-Oncology, 2012, 14, 701-711. | 0.6 | 46 |
| 15 | MGMT methylation analysis of glioblastoma on the Infinium methylation BeadChip identifies two distinct CpG regions associated with gene silencing and outcome, yielding a prediction model for comparisons across datasets, tumor grades, and CIMP-status. Acta Neuropathologica, 2012, 124, 547-560. | 3.9 | 274 |
| 16 | Presence of an oligodendroglioma-like component in newly diagnosed glioblastoma identifies a pathogenetically heterogeneous subgroup and lacks prognostic value: central pathology review of the EORTC_26981/NCIC_CE.3 trial. Acta Neuropathologica, 2012, 123, 841-852. | 3.9 | 77 |
| 17 | Modelling the habitat requirement of riverine fish species at the European scale: sensitivity to temperature and precipitation and associated uncertainty. Ecology of Freshwater Fish, 2012, 21, 266-282. | 0.7 | 49 |
| 18 | Abstract 4031: MGMT methylation based outcome prediction is associated with two CpG regions separated by a prediction minimum centred at the initiation start site. Cancer Research, 2012, 72, 4031-4031. | 0.4 | 2 |

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|---|---|---|---|
| 19 | Pathway Analysis of Glioblastoma Tissue after Preoperative Treatment with the EGFR Tyrosine Kinase Inhibitor Gefitinibâ€"A Phase II Trial. Molecular Cancer Therapeutics, 2011, 10, 1102-1112. | 1.9 | 170 |
| 20 | Impact of standardised review of intravenous antibiotic therapy 72 hours after prescription in two internal medicine wards. Journal of Hospital Infection, 2010, 74, 326-331. | 1.4 | 24 |
| 21 | Prognostic value of sentinel node biopsy in 327 prospective melanoma patients from a single institution. European Journal of Surgical Oncology, 2008, 34, 673-679. | 0.5 | 33 |
| 22 | Prospective study on procalcitonin and other systemic infection markers in patients with leukocytosis. International Journal of Infectious Diseases, 2008, 12, 319-324. | 1.5 | 11 |
| 23 | At-Risk Drinking and Drug Use Among Patients Seeking Care in an Emergency Department. Journal of Studies on Alcohol and Drugs, 2007, 68, 28-35. | 0.6 | 18 |
| 24 | Deletion of Î¼- and Î¹-Opioid Receptors in Mice Changes Epidermal Hypertrophy, Density of Peripheral Nerve Endings, and Itch Behavior. Journal of Investigative Dermatology, 2007, 127, 1479-1488. | 0.3 | 52 |
| 25 | Effects of infectious disease on plasma lipids and their diagnostic significance in critical illness. European Journal of Clinical Investigation, 2007, 37, 573-579. | 1.7 | 27 |
| 26 | Brief alcohol intervention and alcohol assessment do not influence alcohol use in injured patients treated in the emergency department: a randomized controlled clinical trial. Addiction, 2007, 102, 1224-1233. | 1.7 | 125 |
| 27 | Impacts of global changes and extreme hydroclimatic events on macroinvertebrate community structures in the French RhÃ´ne River. Oecologia, 2007, 151, 544-559. | 0.9 | 102 |
| 28 | Deletion of Î´-opioid receptor in mice alters skin differentiation and delays wound healing. Differentiation, 2006, 74, 174-185. | 1.0 | 63 |
| 29 | Use of invertebrate traits for the biomonitoring of European large rivers: the effects of sampling effort on genus richness and functional diversity. Freshwater Biology, 2005, 50, 159-173. | 1.2 | 143 |
| 30 | Invertebrate traits for the biomonitoring of large European rivers: an initial assessment of trait patterns in least impacted river reaches. Freshwater Biology, 2005, 50, 2136-2161. | 1.2 | 97 |
| 31 | Multiple co-inertia analysis: a tool for assessing synchrony in the temporal variability of aquatic communities. Comptes Rendus - Biologies, 2004, 327, 29-36. | 0.1 | 44 |
| 32 | Invertebrate traits for the biomonitoring of large European rivers: an initial assessment of alternative metrics. Freshwater Biology, 2003, 48, 2045-2064. | 1.2 | 219 |