## Pinaki Bose

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/6385504/publications.pdf
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| 23 |  |
| :---: | :---: | :---: | :---: | :---: |
| papers |  |
| 24 | citations |
| all docs |  |

1 In the beginning: PDGFA and the genesis of GBM. Neuro-Oncology, 2021, 23, 697-698.
0.6

0

Fibrinogen in the glioblastoma microenvironment contributes to the invasiveness of brain tumorâ€initiating cells. Brain Pathology, 2021, 31, el2947.

The KrasG12D;Trp53fl/fl murine model of undifferentiated pleomorphic sarcoma is macrophage dense,
lymphocyte poor, and resistant to immune checkpoint blockade. PLoS ONE, 2021, 16, e0253864.
1.1
2.1

16
2

PD-1 independent of PD-L1 ligation promotes glioblastoma growth through the NFÎoB pathway. Science Advances, 2021, 7, eabh2148.

TGF-î2 ${ }^{2}$ Mediated Immune Evasion in Cancerâ€"Spotlight on Cancer-Associated Fibroblasts. Cancers, 2020,

| 11 | In Vitro Investigation Demonstrates IGFR/VEGFR Receptor Cross Talk and Potential of Combined Inhibition in Pediatric Central Nervous System Atypical Teratoid Rhabdoid Tumors. Current Cancer Drug Targets, 2020, 20, 295-305. | 0.8 | 1 |
| :---: | :---: | :---: | :---: |
| 12 | Comprehensive genomic profiling of glioblastoma tumors, BTICs, and xenografts reveals stability and adaptation to growth environments. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 19098-19108. | 3.3 | 42 |
| 13 | Combined poly-ADP ribose polymerase and ataxia-telangiectasia mutated/Rad3-related inhibition targets ataxia-telangiectasia mutated-deficient lung cancer cells. British Journal of Cancer, 2019, 121, 600-610. | 2.9 | 34 |

TGF-Î2-associated extracellular matrix genes link cancer-associated fibroblasts to immune evasion and immunotherapy failure. Nature Communications, 2018, 9, 4692.
$5.8 \quad 388$

Brain tumor-initiating cells export tenascin-C associated with exosomes to suppress $T$ cell activity.

Tumor cell apoptosis mediated by cytoplasmic ING1 is associated with improved survival in oral squamous cell carcinoma patients. Oncotarget, 2014, 5, 3210-3219.

