

Seema Somji

List of Publications by Year in descending order

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7
papers

59
citations

1684188

5
h-index

1720034

7
g-index

7
all docs

7
docs citations

7
times ranked

64
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Activation of PPAR β and inhibition of cell proliferation reduces key proteins associated with the basal subtype of bladder cancer in As $^{3+}$ -transformed UROtsa cells. PLoS ONE, 2020, 15, e0237976. | 2.5 | 4 |
| 2 | Characterization and determination of cadmium resistance of CD133 $^{+}$ /CD24 $^{+}$ and CD133 $^{-}$ /CD24 $^{+}$ cells isolated from the immortalized human proximal tubule cell line, RPTEC/TERT1. Toxicology and Applied Pharmacology, 2019, 375, 5-16. | 2.8 | 8 |
| 3 | Enrichment of genes associated with squamous differentiation in cancer initiating cells isolated from urothelial cells transformed by the environmental toxicant arsenite. Toxicology and Applied Pharmacology, 2019, 374, 41-52. | 2.8 | 14 |
| 4 | The urothelial cell line UROtsa transformed by arsenite and cadmium display basal characteristics associated with muscle invasive urothelial cancers. PLoS ONE, 2018, 13, e0207877. | 2.5 | 15 |
| 5 | The expression of keratin 6 is regulated by the activation of the ERK1/2 pathway in arsenite transformed human urothelial cells. Toxicology and Applied Pharmacology, 2017, 331, 41-53. | 2.8 | 9 |
| 6 | The unique C- and N-terminal sequences of Metallothionein isoform 3 mediate growth inhibition and Vectorial active transport in MCF-7 cells. BMC Cancer, 2017, 17, 369. | 2.6 | 3 |
| 7 | Elevated connexin 43 expression in arsenite-and cadmium-transformed human bladder cancer cells, tumor transplants and selected high grade human bladder cancers. Experimental and Toxicologic Pathology, 2016, 68, 479-491. | 2.1 | 6 |