## Simon J Allison

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/5155785/publications.pdf
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SIRT3 is Pro-Apoptotic and Participates in Distinct Basal Apoptotic Pathways. Cell Cycle, 2007, 6,
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RNA polymerase III transcription factor TFIIIC2 is overexpressed in ovarian tumors. Proceedings of the
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National Academy of Sciences of the United States of America, 2000, 97, 12619-12624.cells. Aging, 2009, 1, 316-327.
13 Prect

Polysialic acid sustains cancer cell survival and migratory capacity in a hypoxic environment. Scientific Reports, 2016, 6, 33026.

19 Increasing anti-cancer activity with longer tether lengths of group 9 Cp * complexes. Dalton Transactions, 2016, 45, 6812-6815.

Hypoxia modulates the activity of a series of clinically approved tyrosine kinase inhibitors. British

21 Nicotinamide adenine dinucleotide (NAD+): essential redox metabolite, co-substrate and an anti-cancer

Active regulator of SIRT1 is required for cancer cell survival but not for SIRT1 activity. Open Biology,

Chemically-induced neurite-like outgrowth reveals multicellular network function in patient-derived glioblastoma cells. Journal of Cell Science, 2019, 132, .

