The cells of interest were gated based on forward scatter/side scatter (FSC vs. SSC) values. The cell cycle analysis was conducted by fitting a univariate cell cycle model to the previously gated population using the Watson pragmatic algorithm as implemented in FlowJo v10.2 (FlowJo LLC).
El-Athman et al.  Supporting Information S4 Text – Gating strategies for the FACS analysis

Ink4a/Arf−/− shBmal1+RAS

![Graphs showing FSC-H vs. SSC-H plots for different conditions.](image)