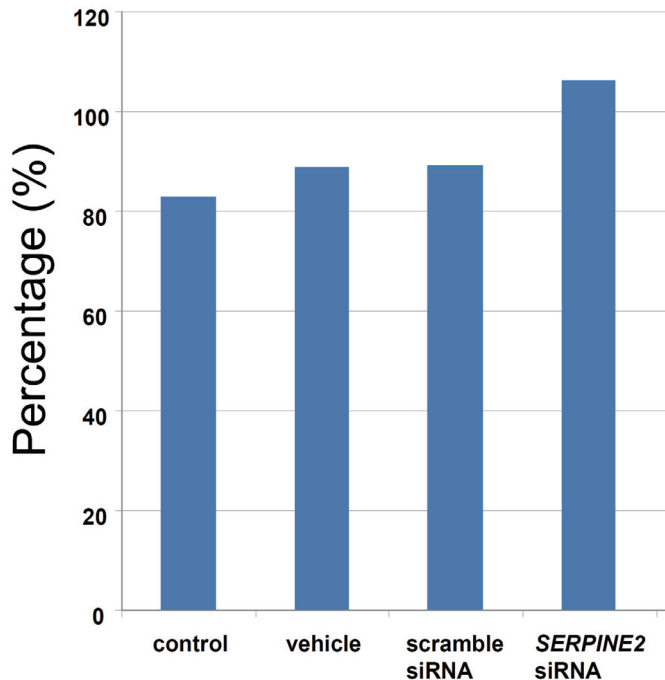




**Figure S3** Proliferation assay using an Alamar Blue dye reduction analysis of the viability of 3A cells after siRNA treatment. 3A cells ( $3 \times 10^5$ ) were seeded on 6-well plates and incubated overnight, then transfected with siRNAs; the vehicle wells contained only transfectant. After 24 h, Alamar Blue (AB) dye (Invitrogen) was added to the medium, and the percent AB reduction was measured after another 24 h. The percentage of proliferation was then deduced by normalization to a previously established standard curve.