Supplemental Figure 1

Cos-7 cells were transfected with the indicated plasmids, together with CMX- β -galactosidase transfection control and MH100x4-tk-luc reporter. Transfected cells were treated with 0.1% DMSO (solvent control) or the indicated concentrations of the potent and selective RXR agonist AGN195203. Data are expressed as relative light units (normalized to β -galactosidase) ± S.E.M. and represent the average of triplicates ± S.E.M.

