

Fig. 1 (for Shvedova et al.). Morphological alterations and tumor promotion in skin of SENCAR mice treated with DMBA/TPA (a) or DMBA/Cum-OOH (b) (20 weeks); insert, DMBA/acetone (magnification $\times 4$). c) Incidence of tumors in SENCAR mice treated with DMBA/Cum-OOH or DMBA/TPA: 1, 2) percentage of animals having one or more papillomas induced by TPA (1) and Cum-OOH (2); 3) percentage of animals having one or more Cum-OOH-induced carcinomas. d) Number of tumors in SENCAR mice treated with DMBA/TPA and DMBA/Cum-OOH: 1, 2) number of papillomas per mouse induced by TPA (1) and Cum-OOH (2); 3) number of Cum-OOH-induced carcinomas per mouse. Values are means of 12 mice per group.

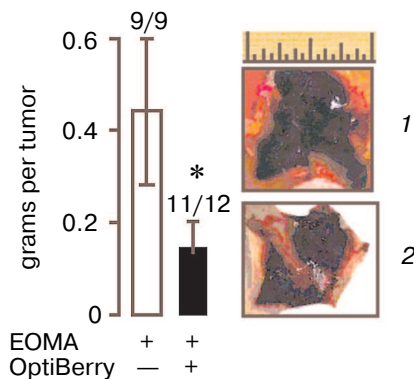


Fig. 2 (for Bagchi et al.). Hemangioma mass, incidence, and appearance. Data collected one week after subcutaneous injection of OptiBerry-treated (2) or untreated (control) EOMA cells (1) to 129P3/J mice. Data present mean \pm SD of three experiments; * lower mass compared to control group ($p < 0.01$). Bar graph represents the average mass of hemangioma. Scale, 1 inch.