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Effect of DAG on AOM-induced ACF in Rat Colon

Treatment	No. of rats with AC	No. of ACF/colon	No. of ACs/colon	Mean no. of ACs/focus
AOM + AIN-76A	9/9	323.3 ± 82.0 (122%)	664.9 ± 183.5 (126%)	2.02 ± 0.06***
AOM + AIN-93G	9/9	266.2 ± 72.7 (100%)	527.8 ± 147.4 (100%)	1.90 ± 0.08
AOM + AIN-93G-1.375%DAG	9/9	259.2 ± 60.9 (97%)	489.0 ± 124.1 (93%)	1.85 ± 0.10
AOM + AIN-93G-2.75%DAG	9/9	269.6 ± 38.3 (101%)	507.5 ± 84.0 (96%)	1.90 ± 0.09
AOM + AIN-93G-5.5%DAG	9/9	253.7 ± 60.1 (95%)	418.9 ± 98.0 (79%)	1.70 ± 0.11****
Saline + AIN-76A	3/3	4.3 ± 2.1*	4.7 ± 1.5**	1.17 ± 0.29
Saline + AIN-93G	0/3	0	0	-
Saline + AIN-93G-1.375%DAG	0/3	0	0	-
Saline + AIN-93G-2.75%DAG	1/3	0.3 ± 0.6	0.3 ± 0.6	1.00
Saline + AIN-93G-5.5%DAG	0/3	0	0	-

Average ± SD * , ** , *** , ****: P<0.05, P<0.001, P<0.005, P<0.001.

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