

Supplementary Table 2

Cell line	CI at ED50	CI at ED75	CI at ED90
H460	0.01	0.05	0.07
A549	0.39	0.50	0.80
H1299	0.01	0.03	0.03
PC9	0.85	0.70	0.80
H1975	0.05	0.04	0.08
HCT827	0.04	0.05	0.08
H441	0.89	0.90	1.00
CALU-3	0.70	0.80	0.70
Calu1	0.02	0.04	0.90
H157	0.07	0.10	0.90
H209	1.15	1.50	1.50
H82	1.40	2.00	2.00
H69	1.70	2.00	2.00

Combination Index (CI) for avelumab and cetuximab-induced ADCC in indicated cell lines, calculated by Chou and Talalay method. CI at effect dose 50 (ED50), ED75, ED90 of each combination are presented. CI > 1 denotes antagonism; $1 < CI < 0.7$ denotes slight synergism; $0.3 < CI < 0.7$ denotes synergism; CI < 0.3 denotes strong synergism.

Results are the median of 3 independent experiments, each done in 8 replicate wells for experimental point.