

Supplementary material

Table 2. Characteristics of lung tumor metastases in Myc and Myc/VEGF mice.

	Myc	Myc/VEGF
Macroscopic Metastases+ ($<100 \mu\text{m}^2$ cross sectional area)	2/19 (10.5%)	8/18 (44.4%)*
Microscopic Metastases+ ($>100 \mu\text{m}^2$ cross sectional area)	7/19 (37%)	16/18 (88.9%)**
Average Total Area of Metastases++	$1.65 \pm 2.1 \times 10^4$	$3.93 \pm 2.8 \times 10^5$ **
Total Number of Animals with Metastases+	8/19 (42%)	16/18 (88.9%)****

+ Number of animals scoring positive/total animals in the group

++ Average cross sectional area in μm^2

* p value = 0.02

** p value = 0.017

*** p value = .0006

**** p value = .0021