

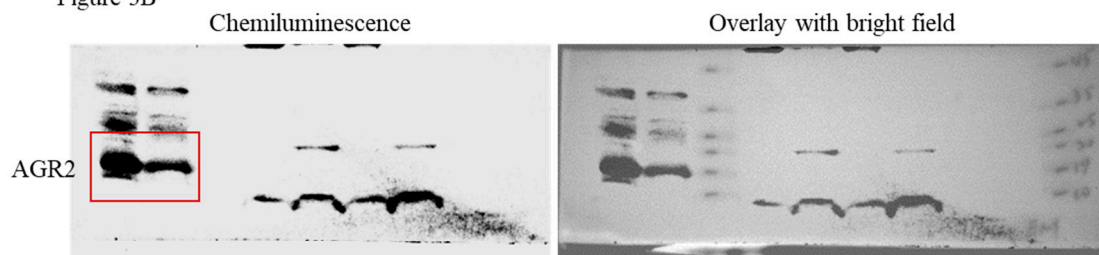
Chemotherapy	eAGR2 concentration ( $\mu\text{g/mL}$ )	
	Mean $\pm$ SD	Median (range)
Yes ( $n = 8$ )	$7.99 \pm 3.53$	8.58 (2.39 – 12.49)
No ( $n = 53$ )	$5.53 \pm 2.78$	4.91 (1.76 – 15.55)

**Figure S1.** Comparison of overall survival between MMT dogs with and without chemotherapy after surgery. The Kaplan-Meier survival plot depicts differences in survival probability between the chemotherapy-administered and the chemotherapy-free groups in 61 MMT cases. Statistical significance was determined by the log-rank test. Data of serum eAGR2 concentration in two groups are shown in the bottom table.



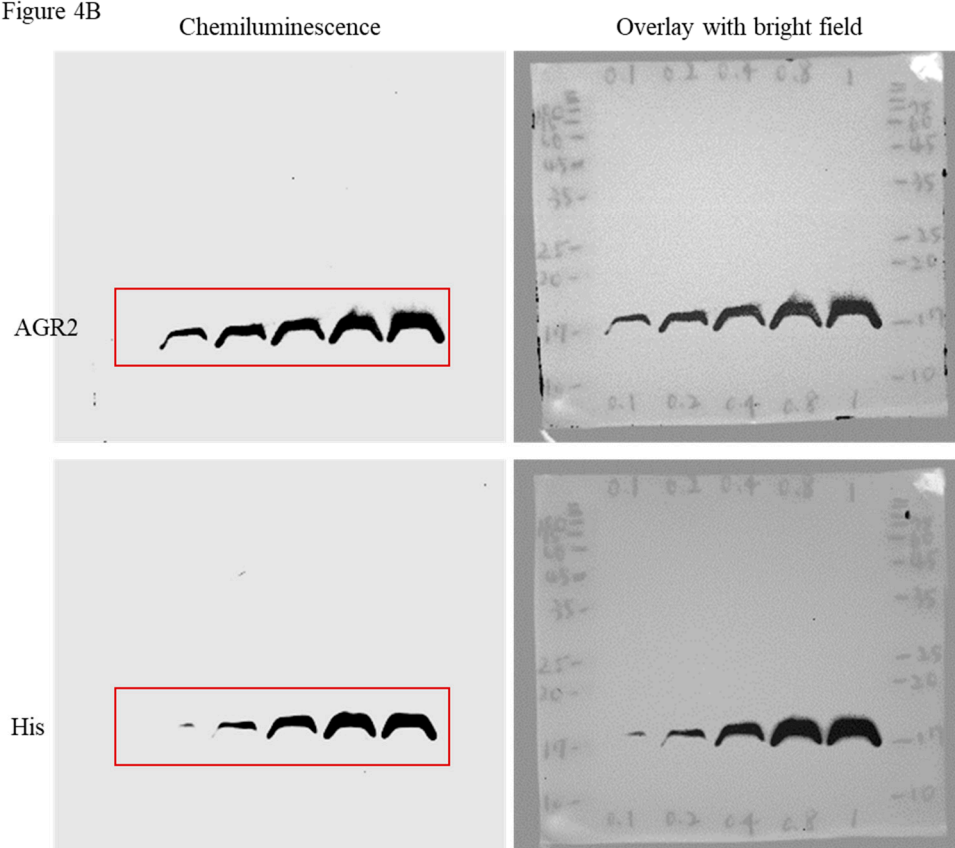
(B)

Figure 3B



(C)

Figure 4B



**Figure S2.** Original immunoblotting data in this study. (A) Figure 2A; (B) Figure 3B; (C) Figure 4B.