

Fig. S1: Acetylmelodorinol in CDCl₃ ¹H NMR at 298 K

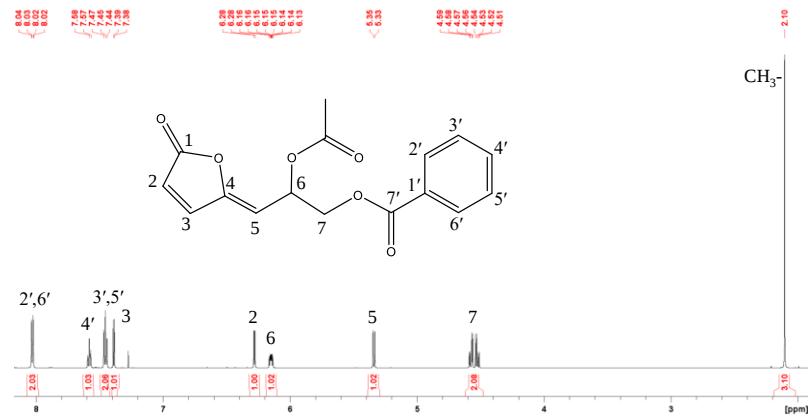


Fig. S2: Acetylmelodorinol in CDCl₃ ¹³C NMR at 298 K

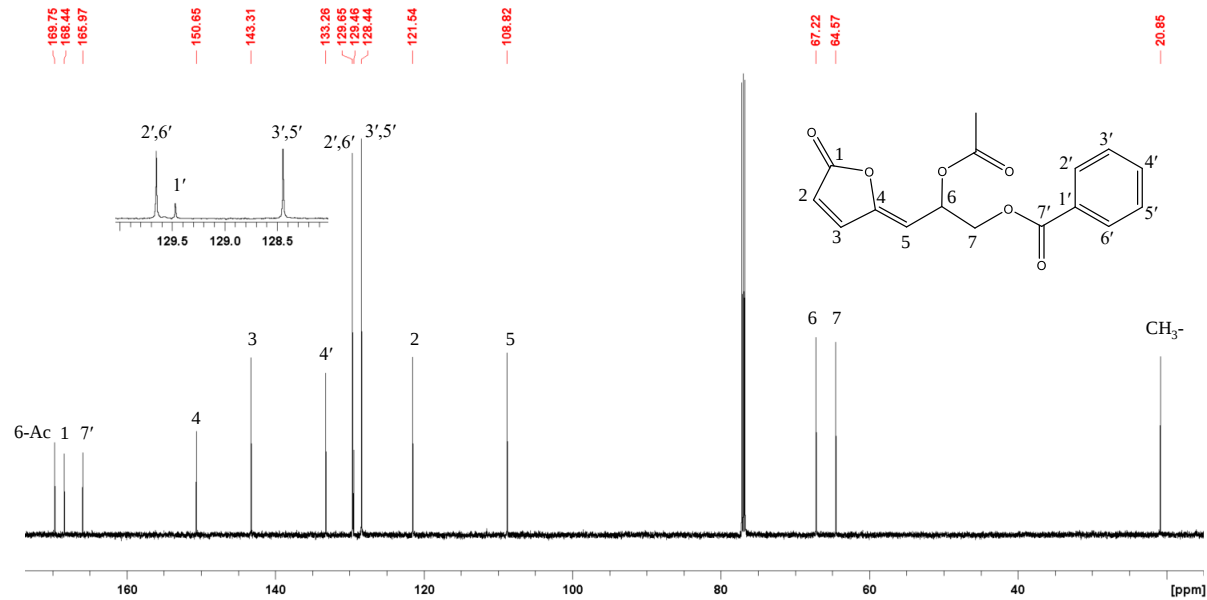


Fig. S3: Acetylmelodorinol in CDCl₃ DQF-COSY at 298 K

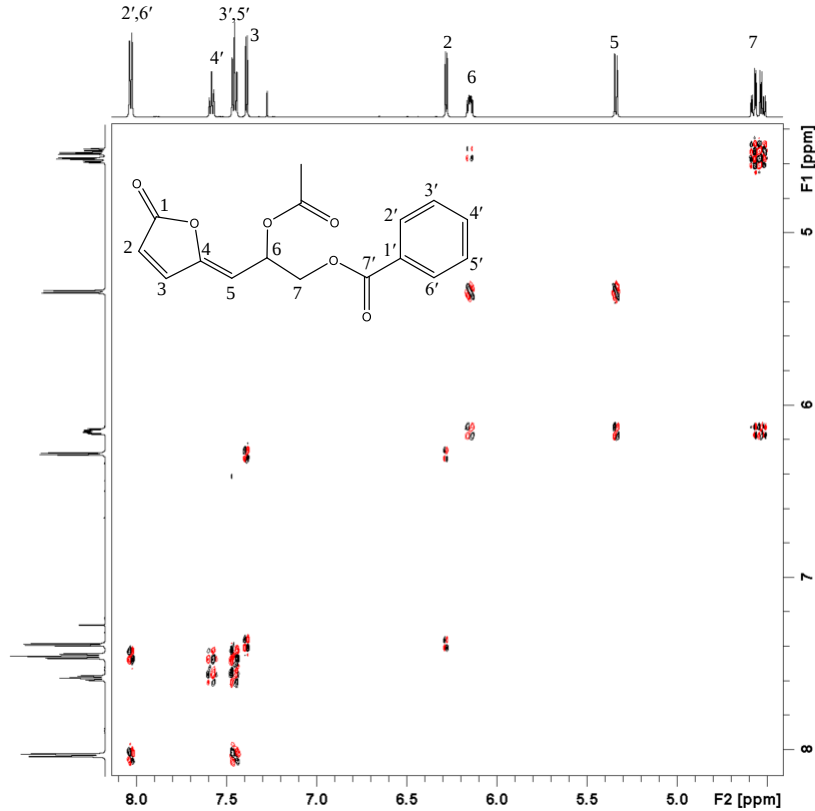


Fig. S4: Acetylmelodorinol in CDCl₃ NOESY at 298 K

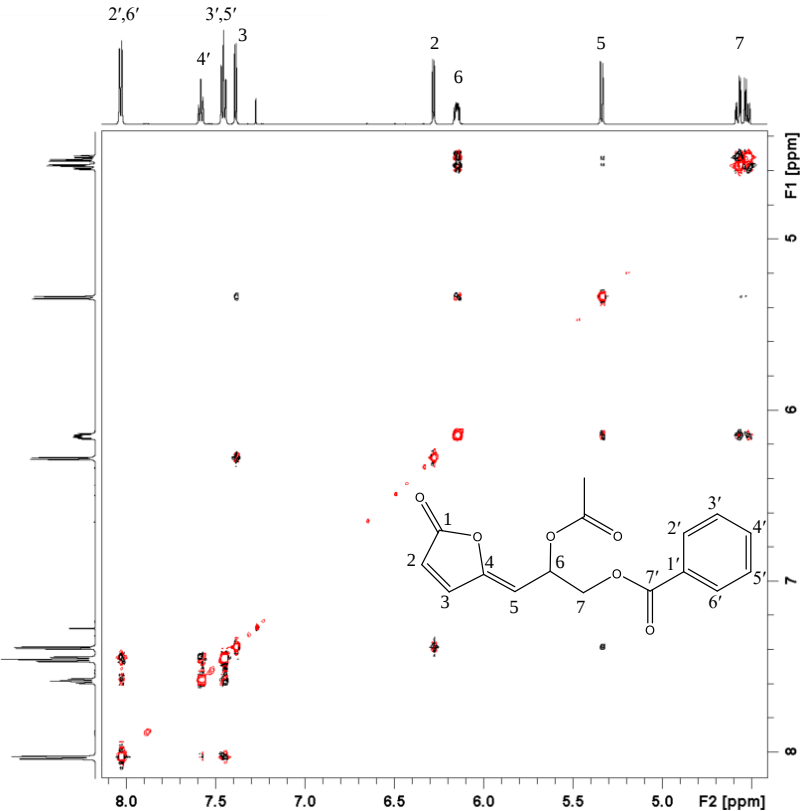


Fig. S5: Acetylmelodorinol in CDCl₃ ¹H-¹³C HSQC at 298 K

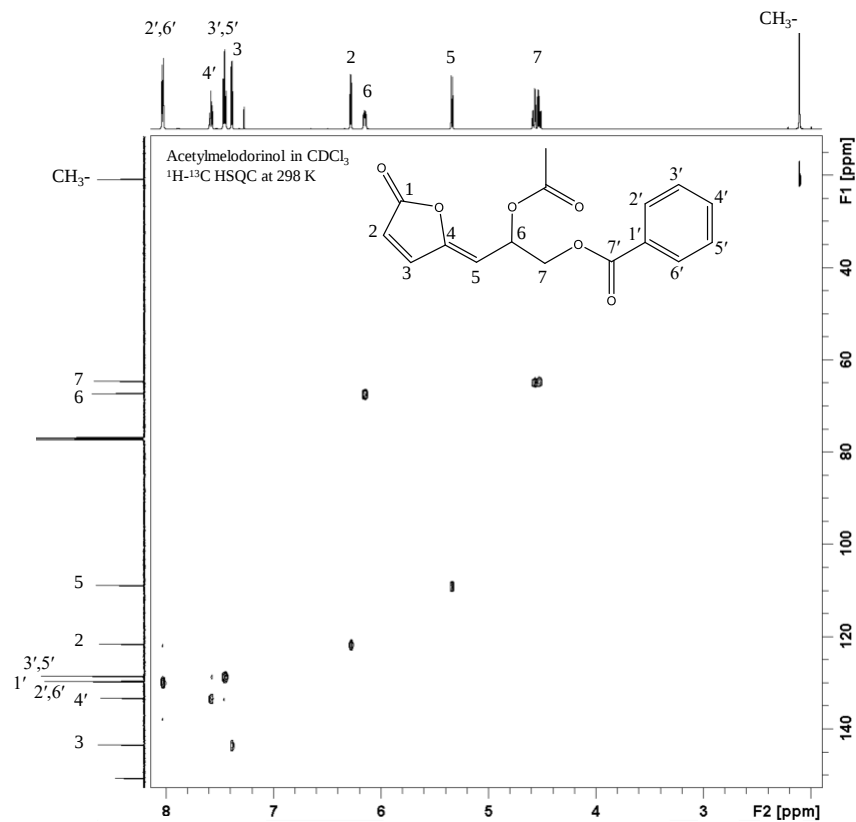


Fig. S6: Acetylmelodorinol in CDCl₃ ¹H-¹³C HMBC at 298 K

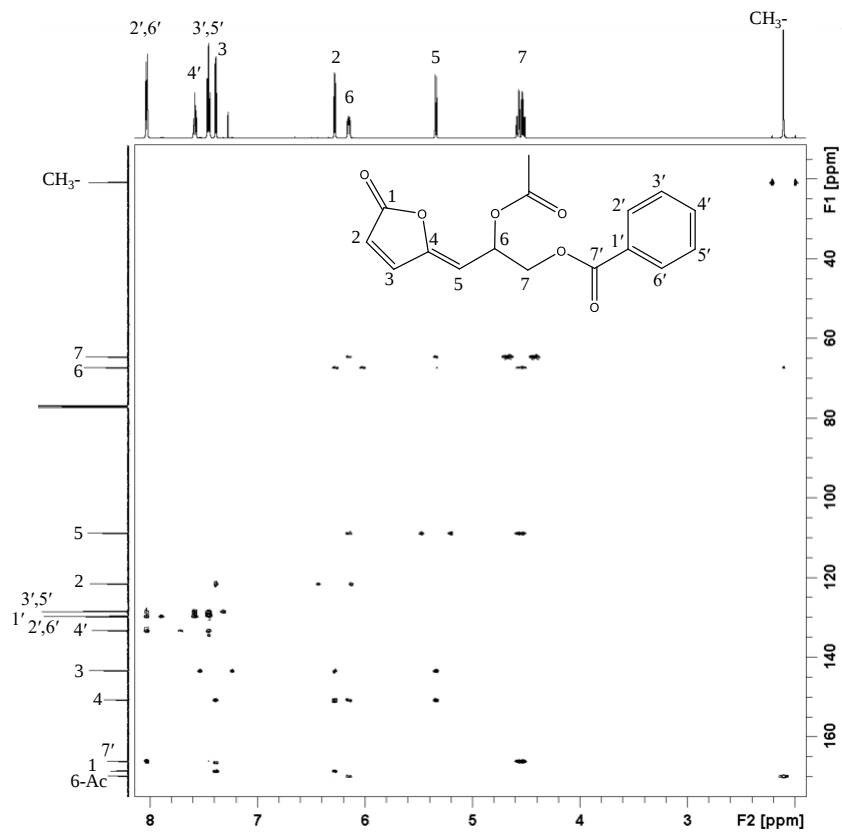
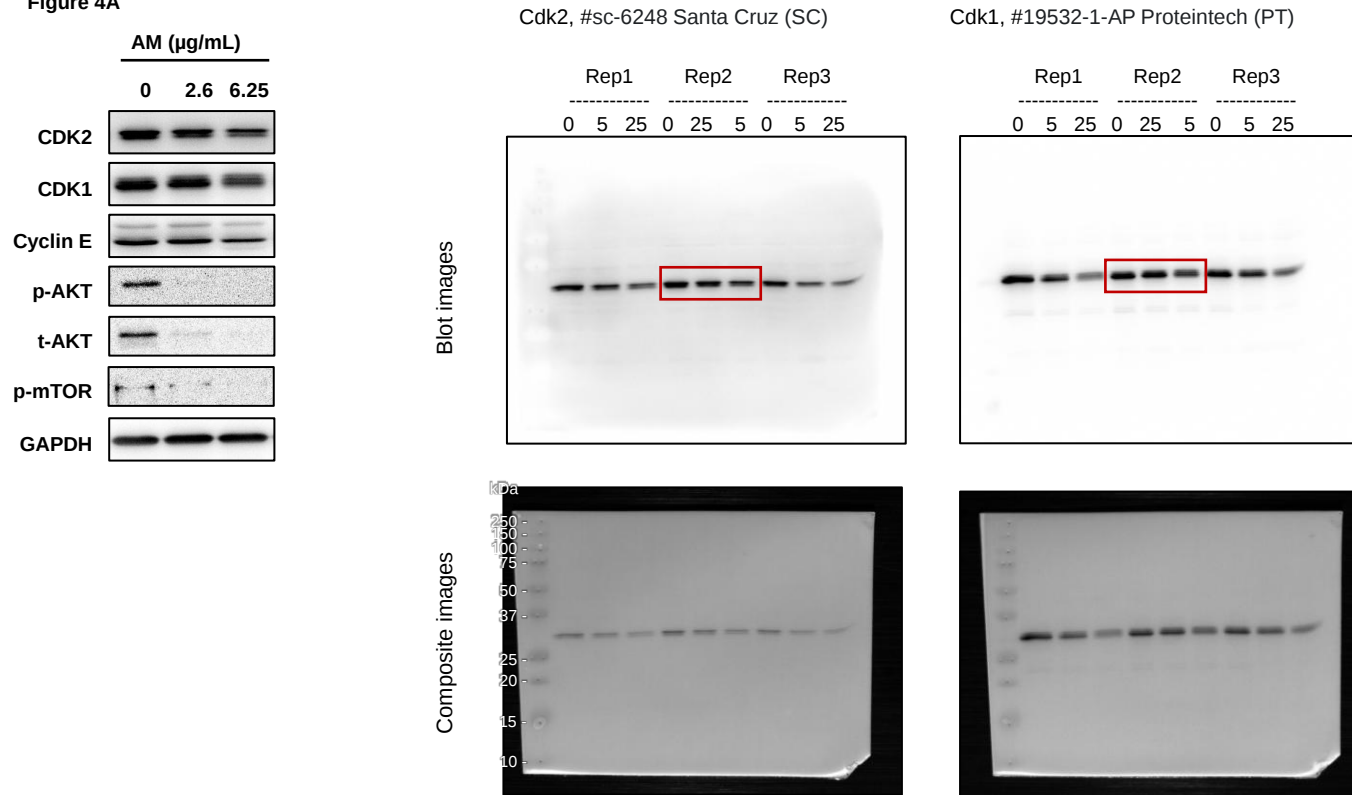


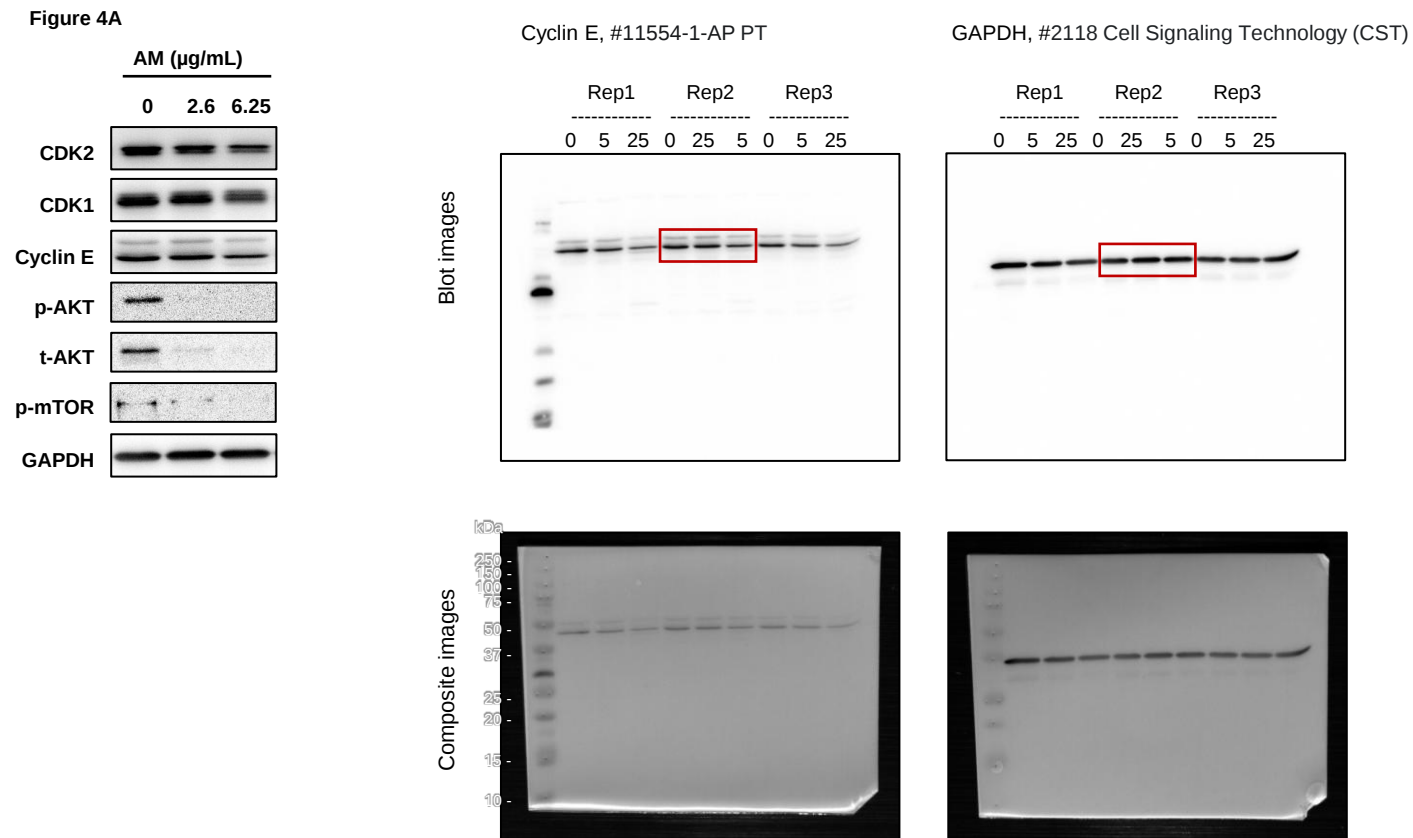
Fig. S7 Original images of blots shown in Fig. 4a

Figure 4A



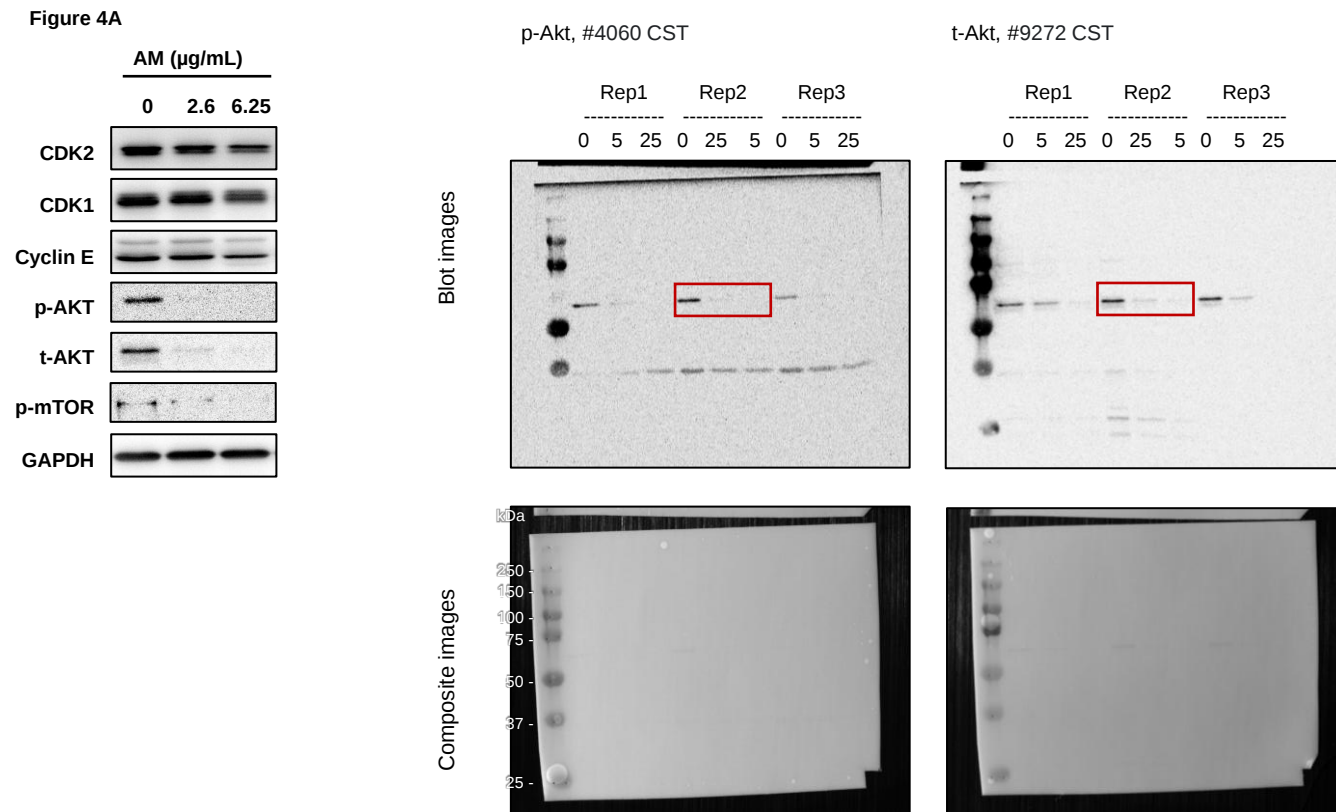
Boxed bands are shown in Fig. 4a as representatives.

Fig. S7 (continued) Original images of blots shown in Fig. 4a



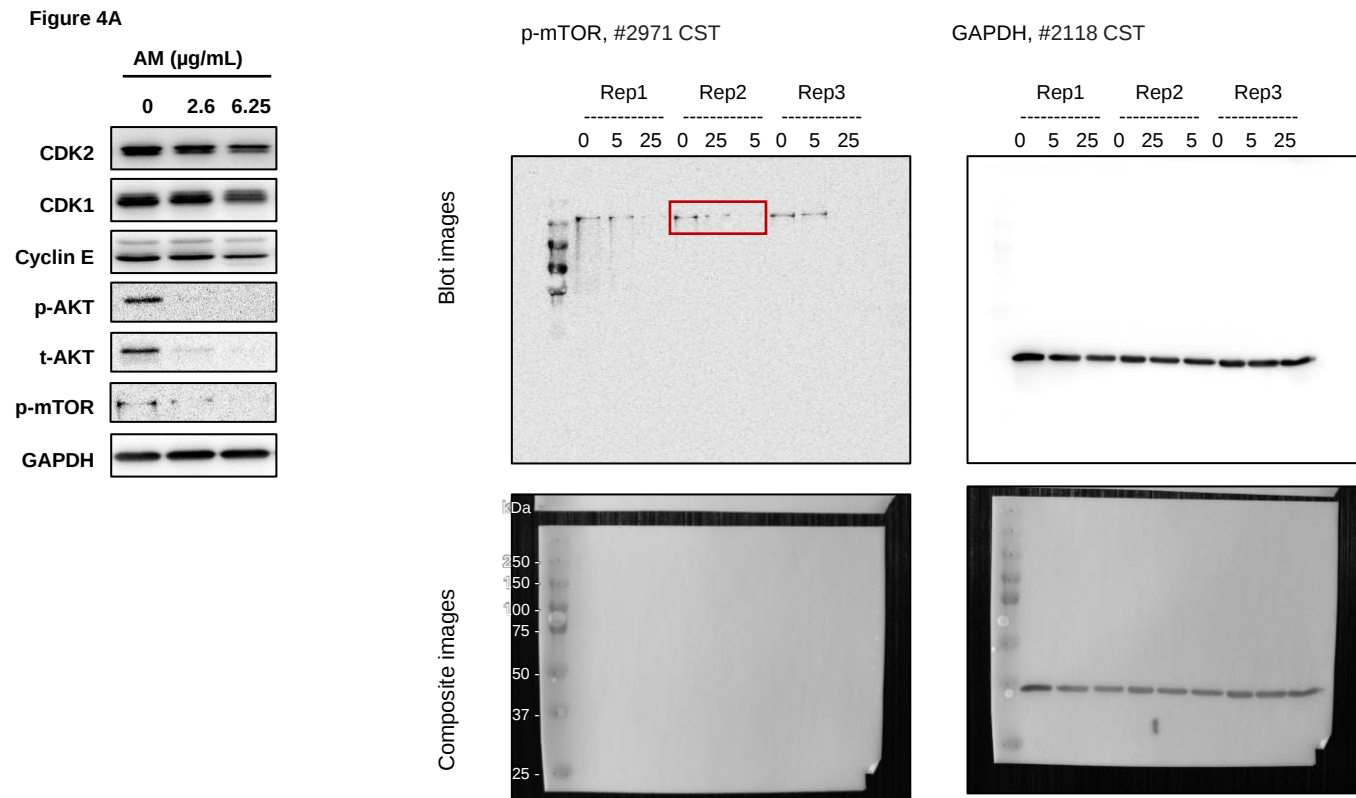
Boxed bands are shown in Fig. 4a as representatives.

Fig. S7 (continued) Original images of blots shown in Fig. 4a



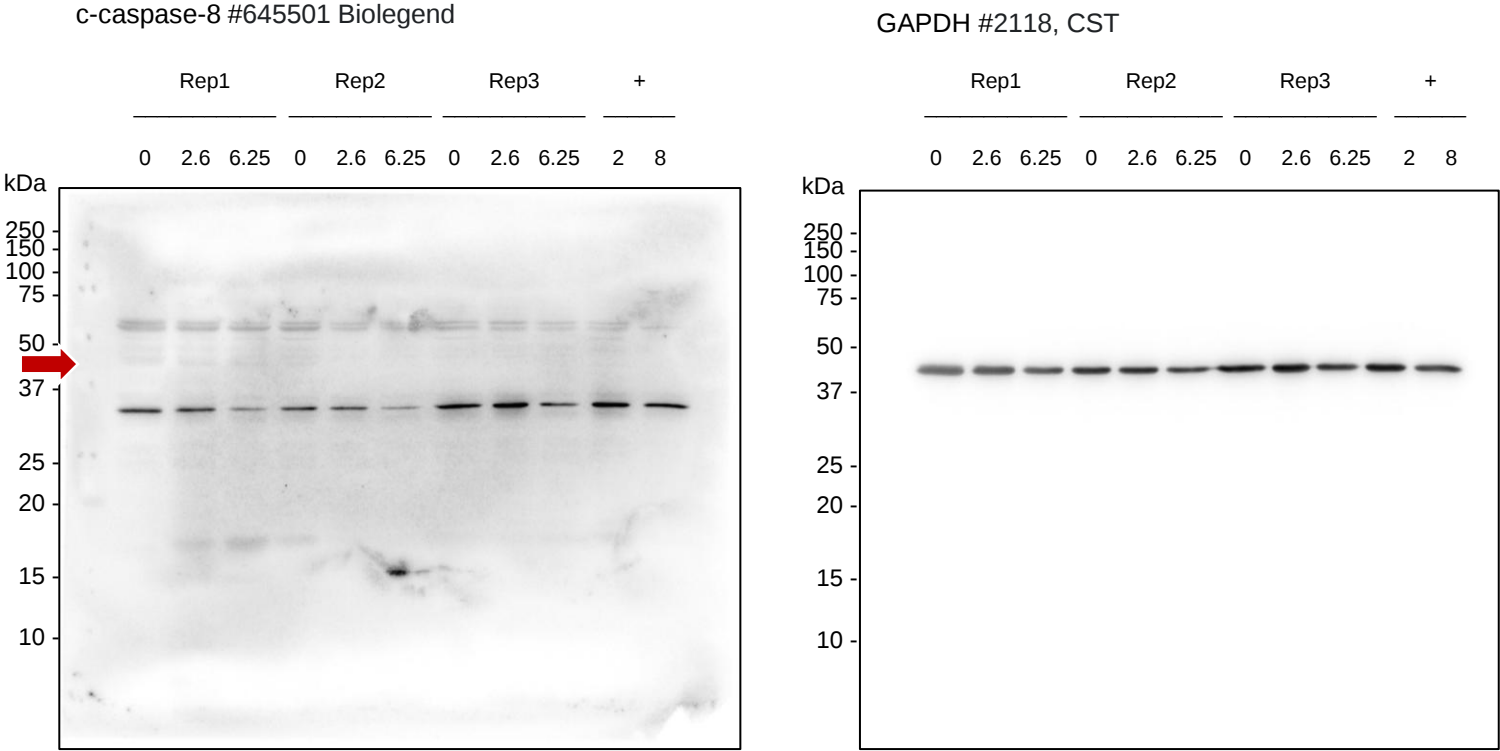
Boxed bands are shown in Fig. 4a as representatives.

Fig. S7 (continued) Original images of blots shown in Fig. 4a



Boxed bands are shown in Fig. 4a as representatives.

Fig. S8: Western blotting of caspase-8



+, Staurosporine 1 μ M; 2, 2 h; 8, 8 h
The red arrow indicates caspase-8.

Fig. S9 Original images of blots shown in Fig. 5a

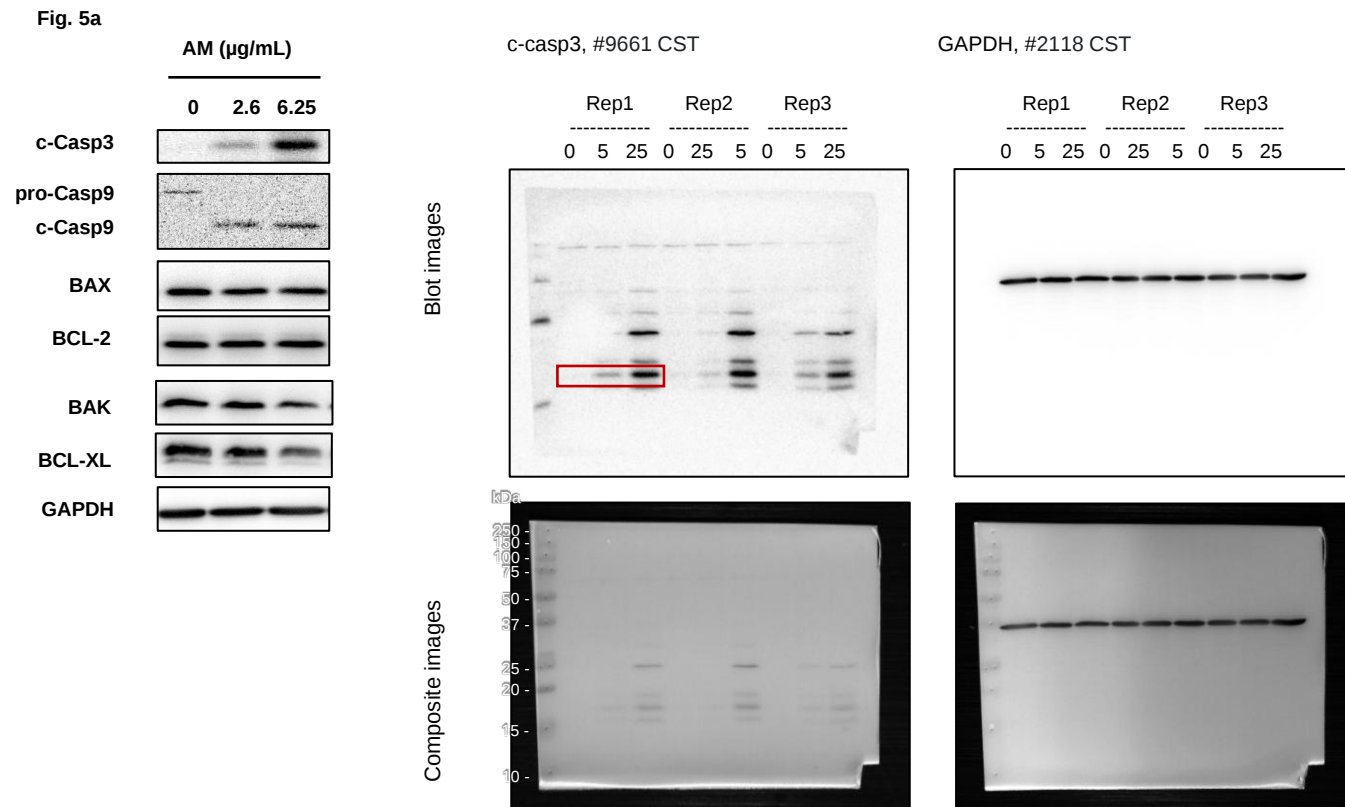


Fig. S9 (continued) Original images of blots shown in Fig. 5A

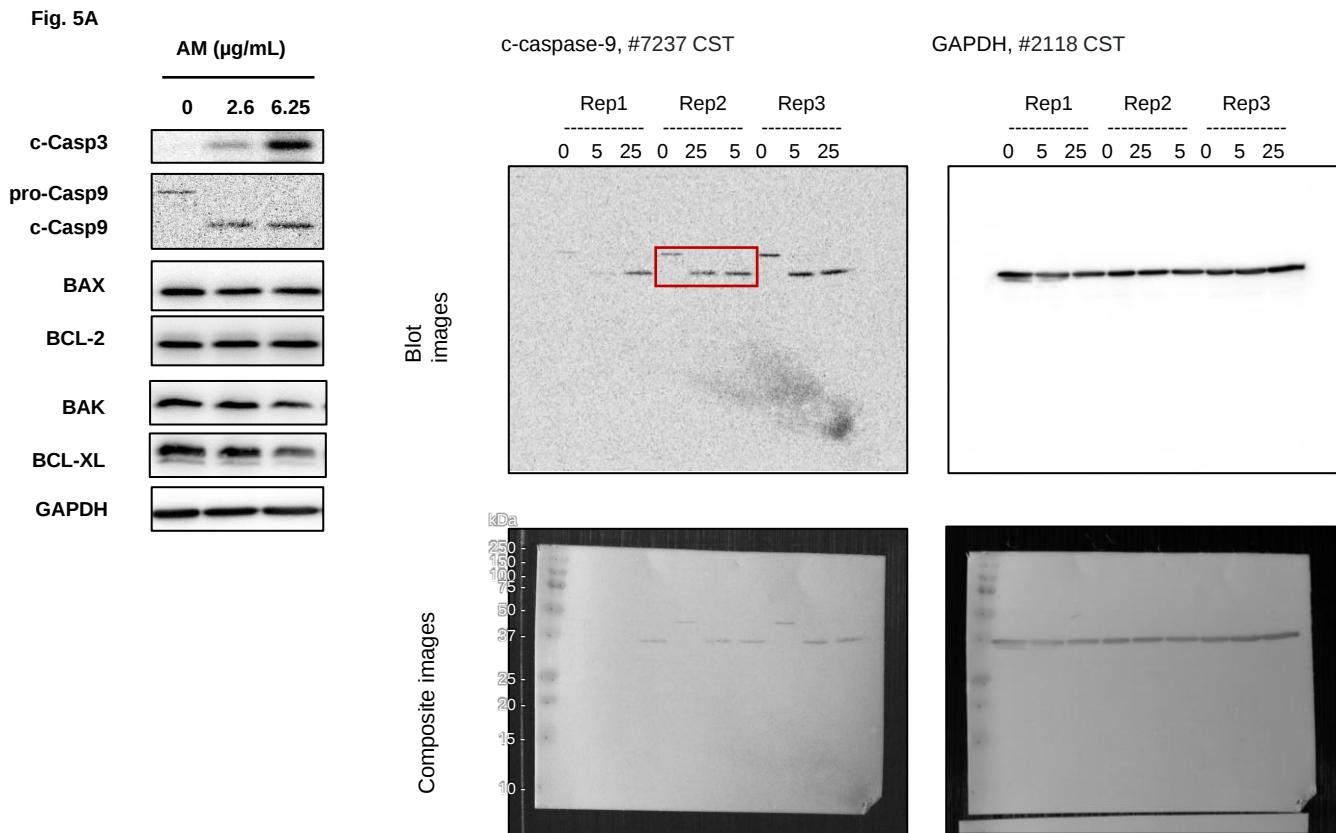
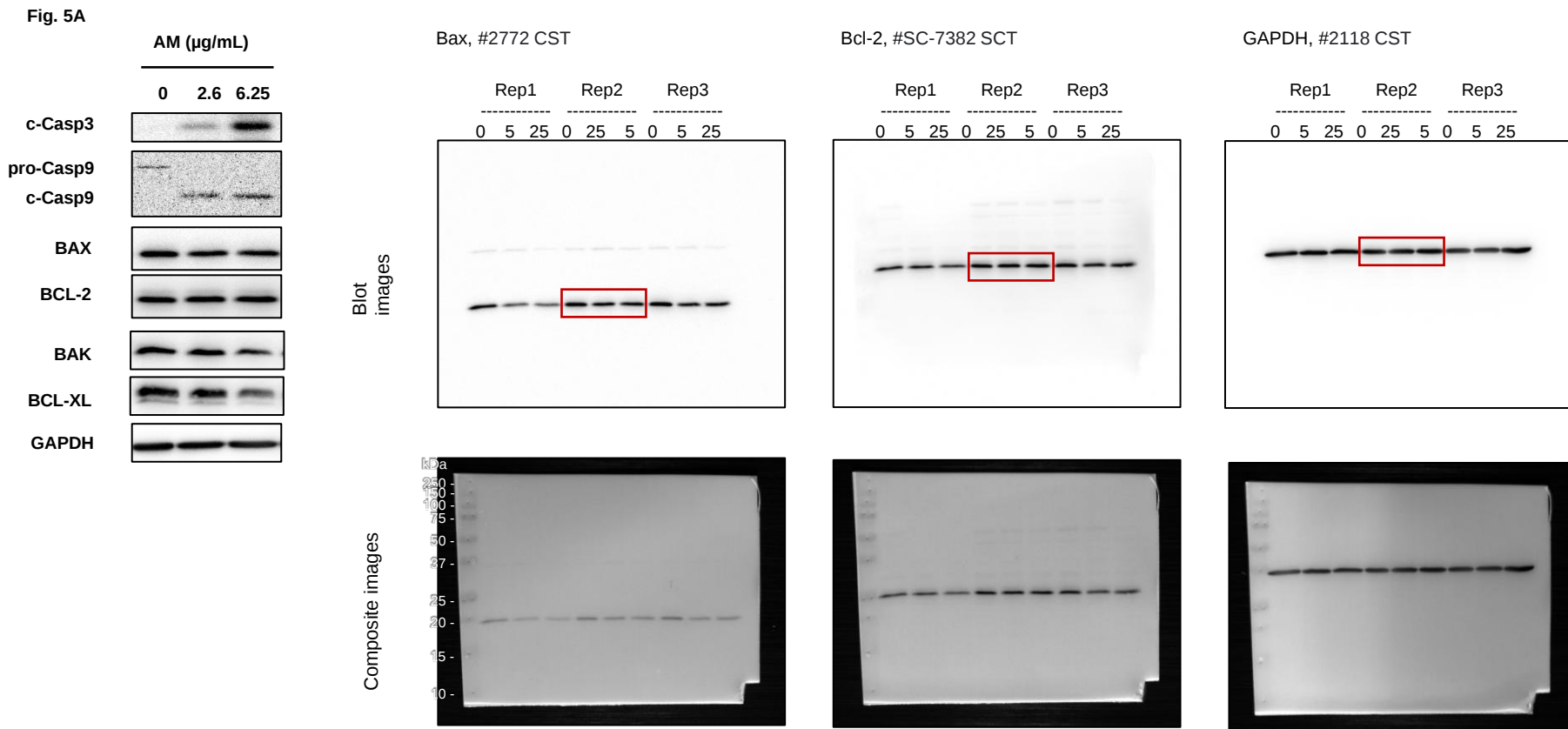


Fig. S9 (continued) Original images of blots shown in Fig. 5A



Boxed bands are shown in Fig. 5a as representatives.

Fig. S9 (continued) Original images of blots shown in Fig. 5A

