

Fig.1C

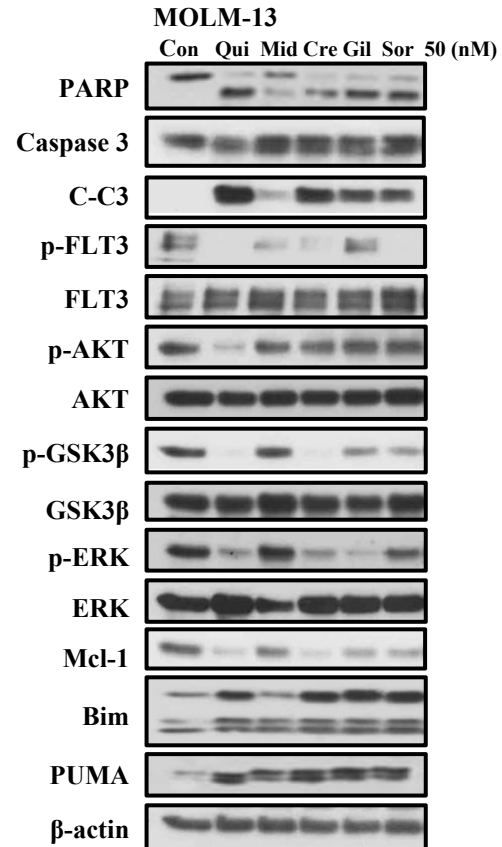


Fig.1C

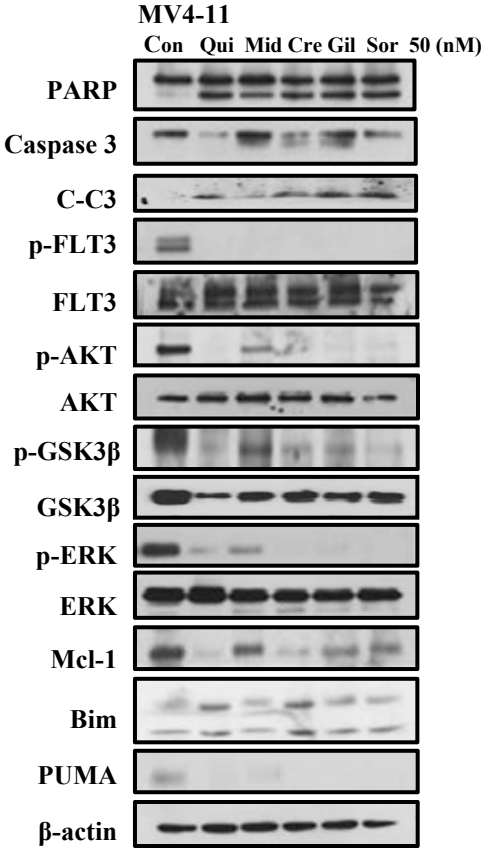
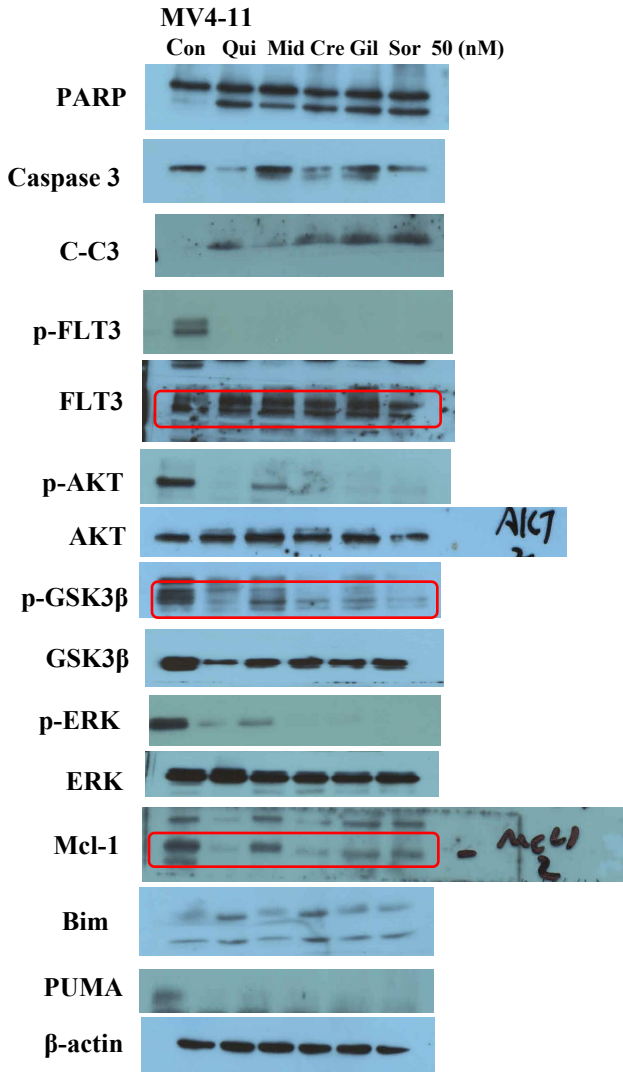


Fig.2B

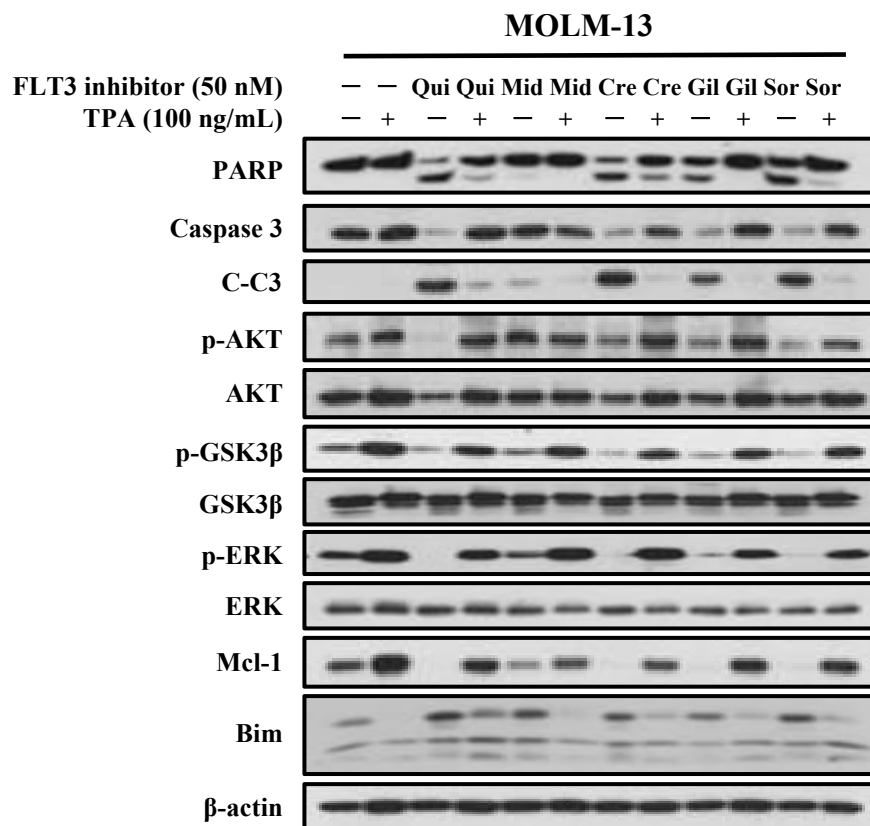
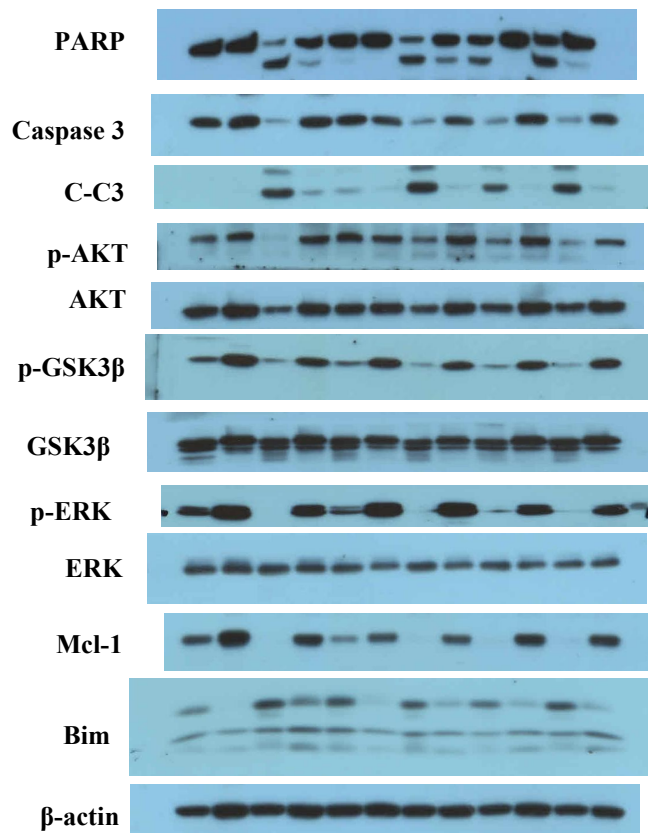


Fig.2D

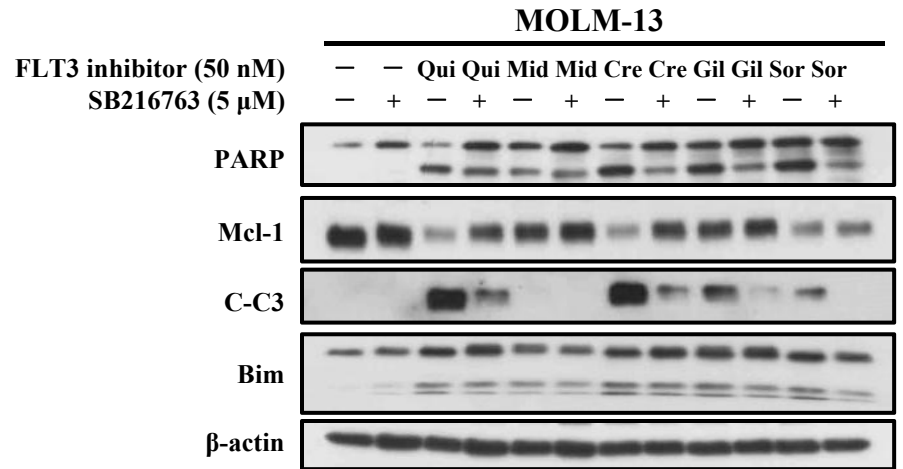
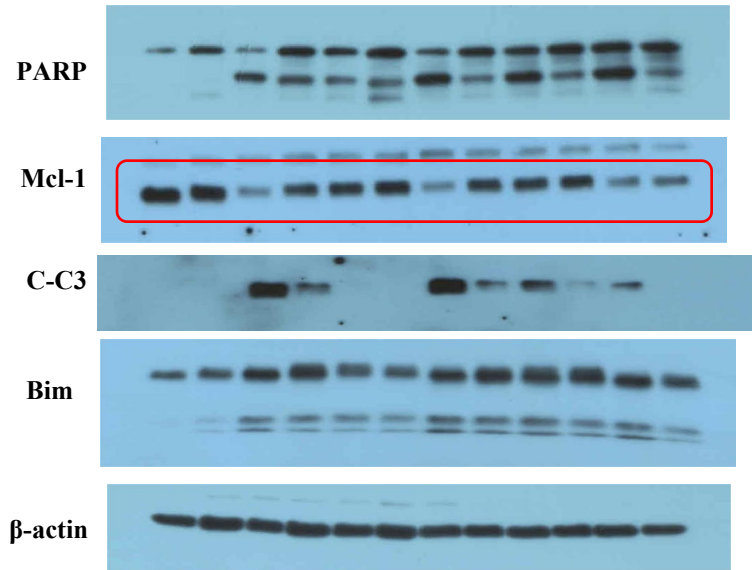
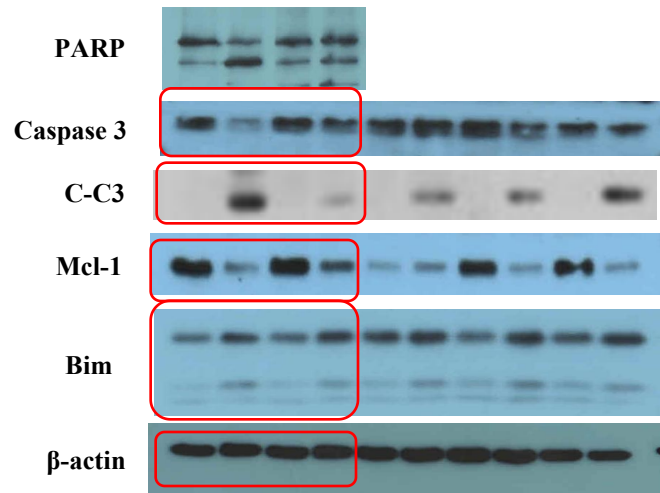
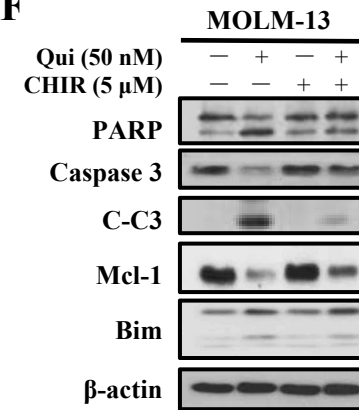


Fig.2F



F



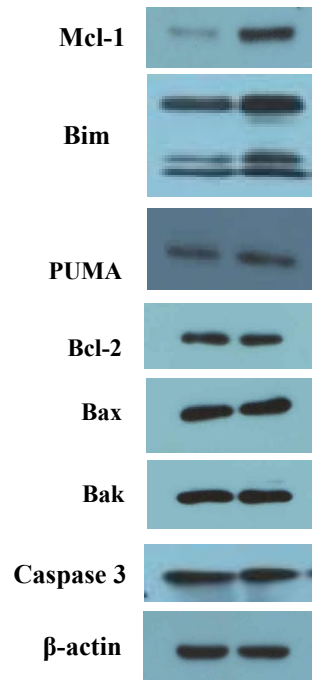
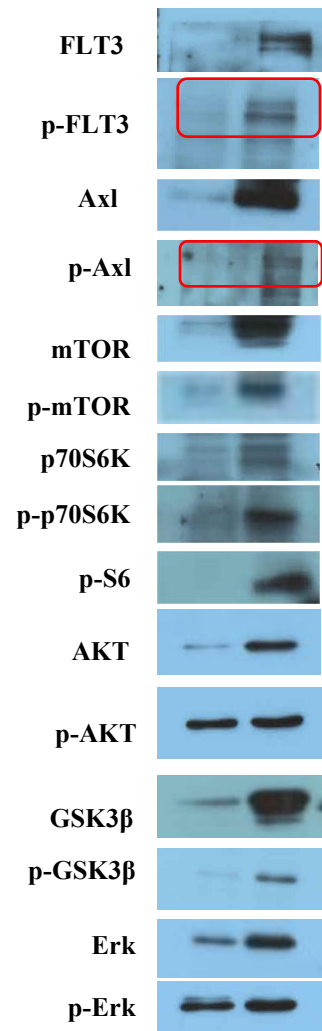
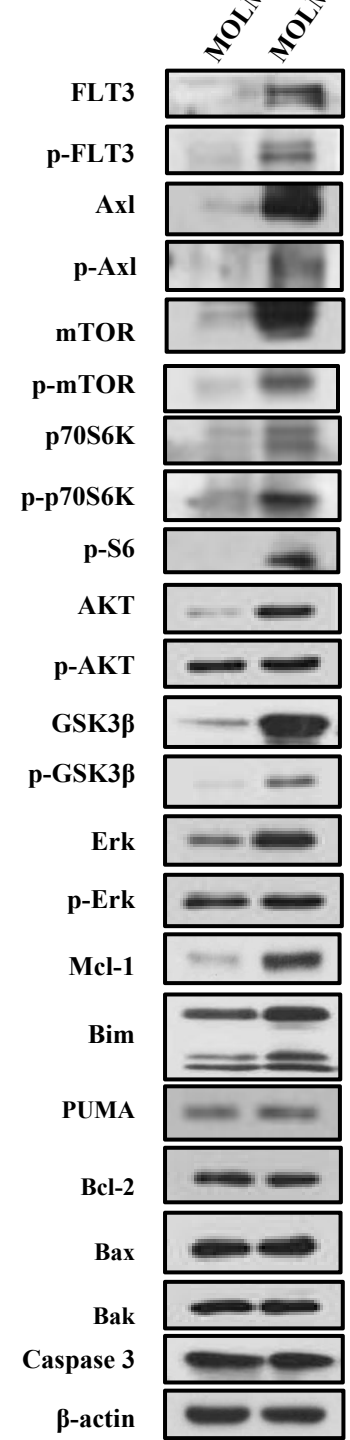


Fig. 3F



MOLM-13/sor
Con Qui Mid Cre Gil Sor 50 (nM)

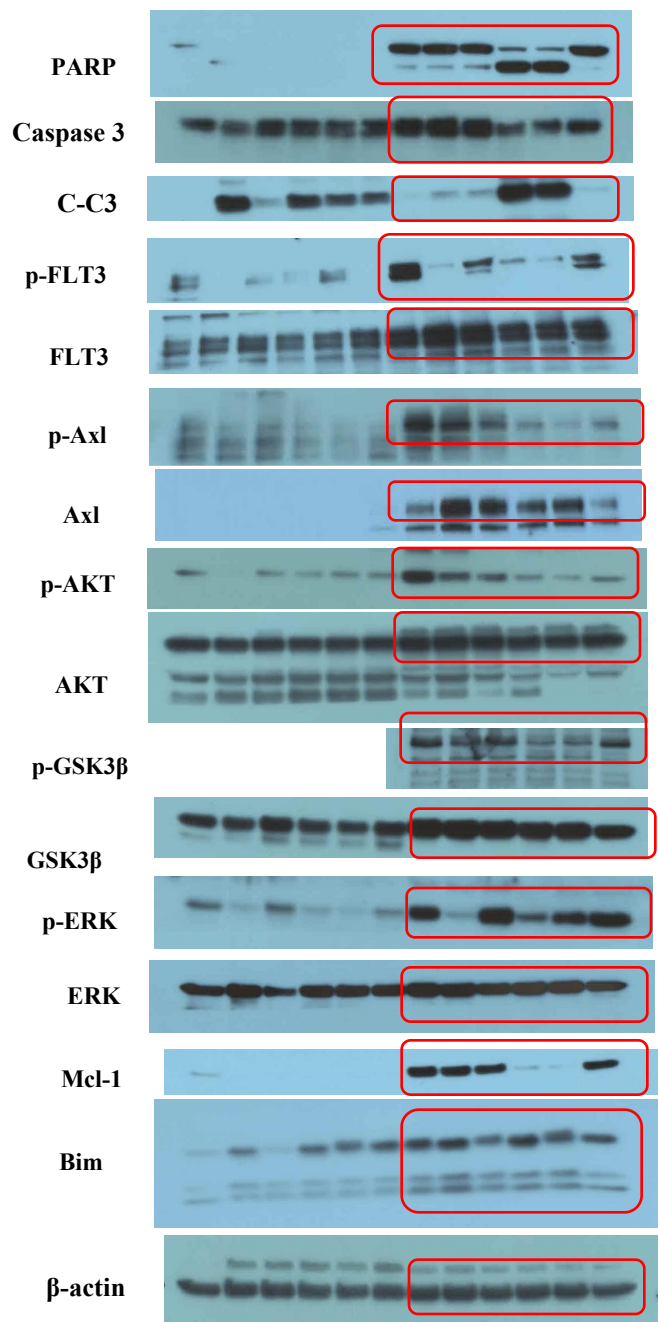


Fig.4C

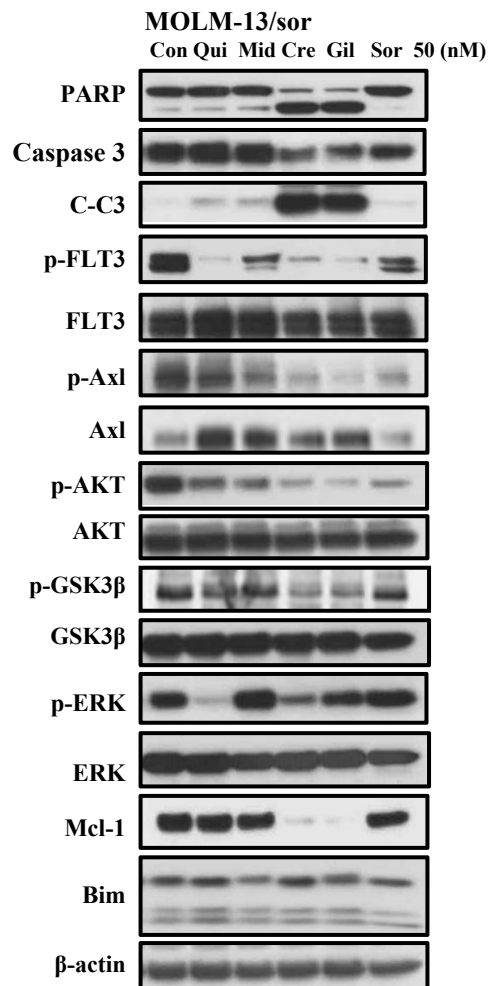


Fig. 4E

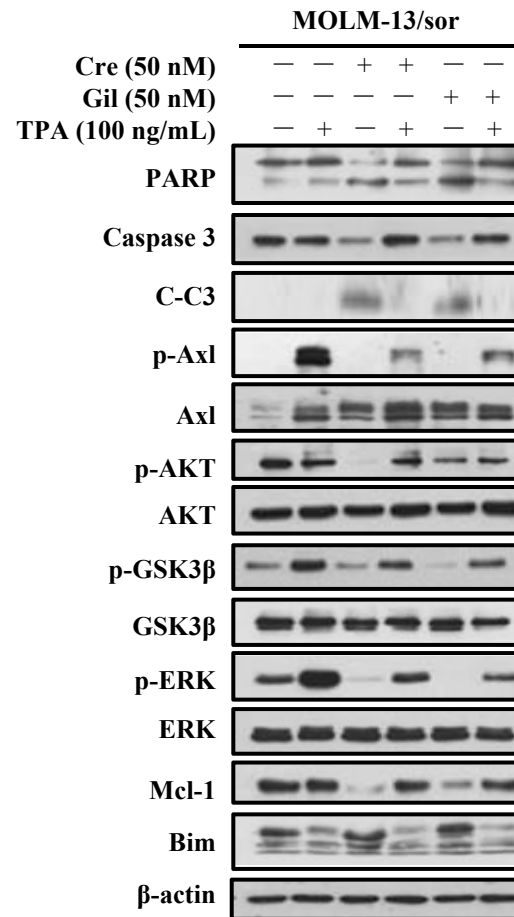
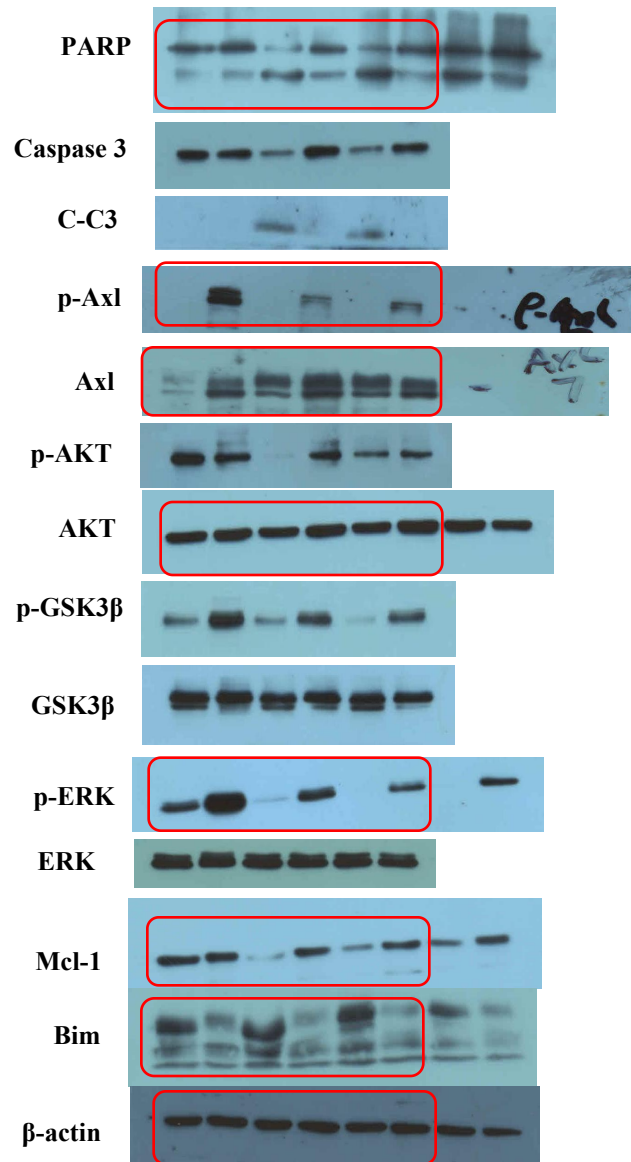
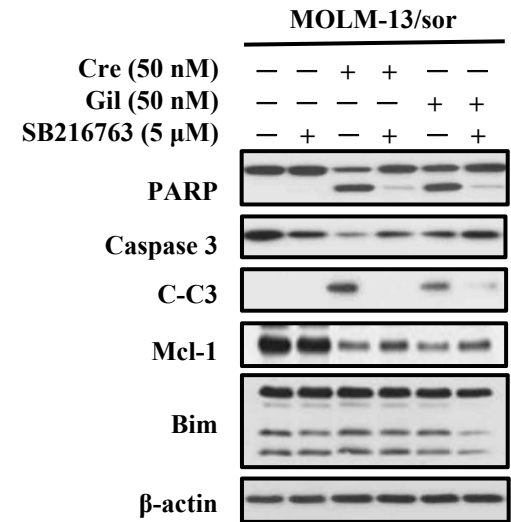
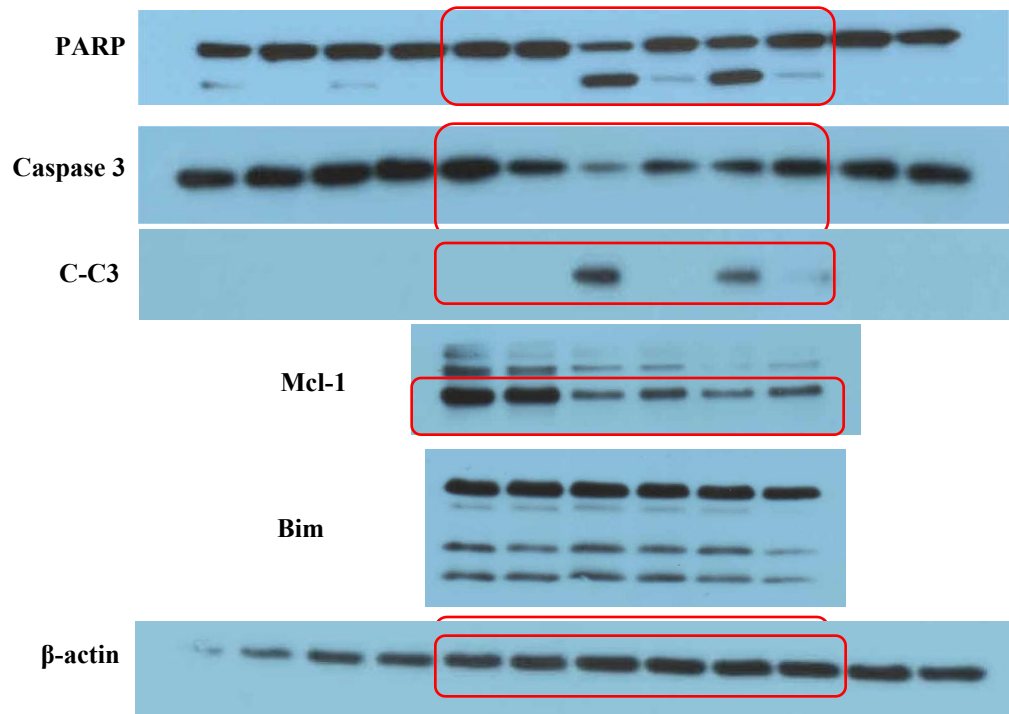


Fig. 4G



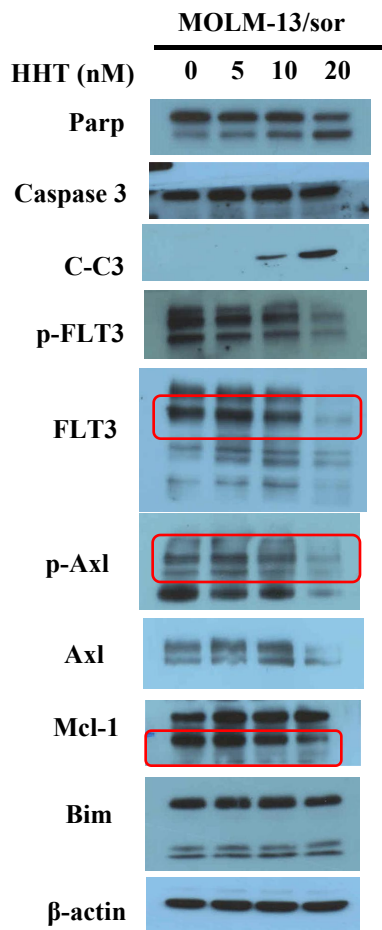


Fig. 5B

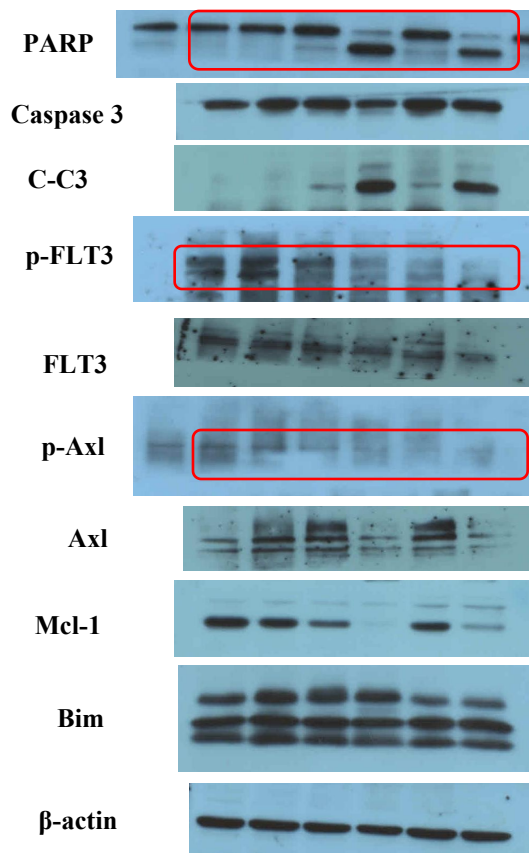
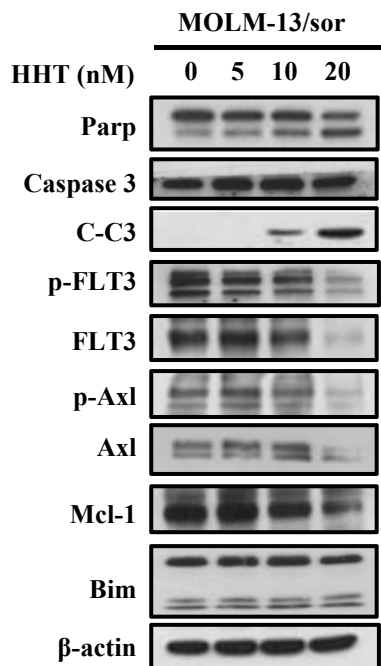


Fig. 5D

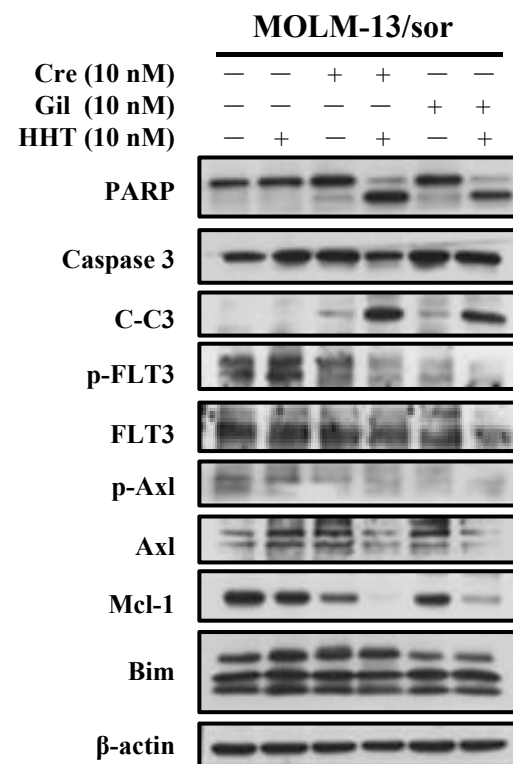


Fig. 6C

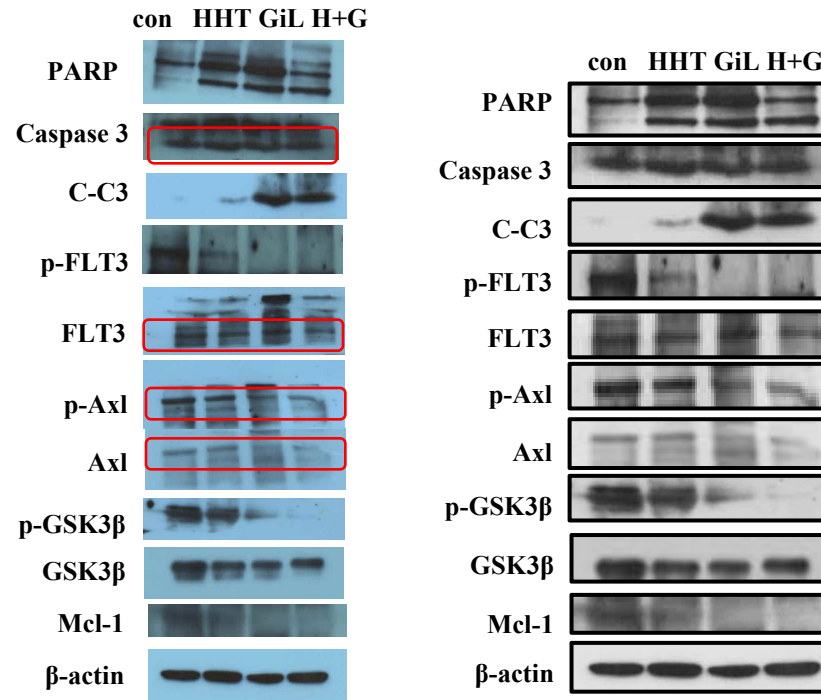


Fig. S2B

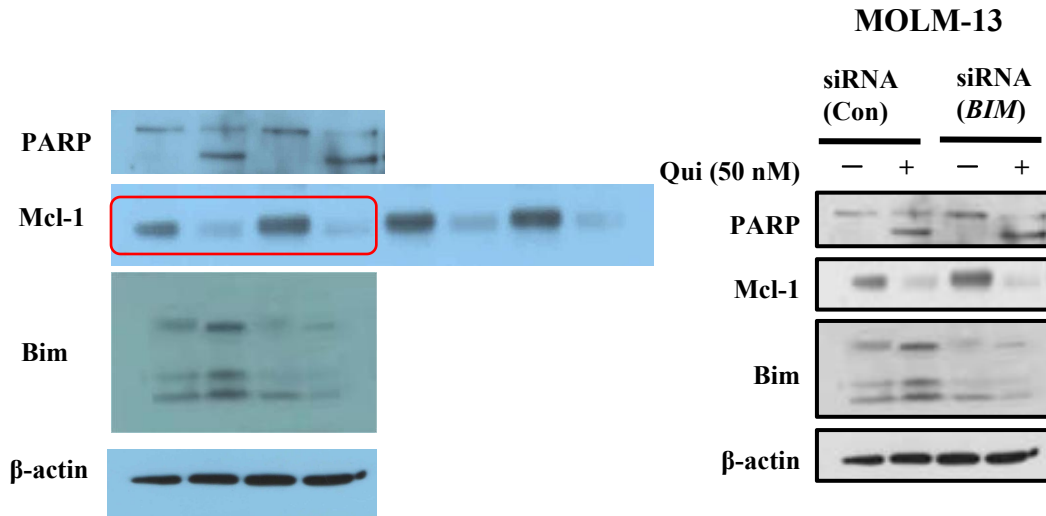


Fig. S3A

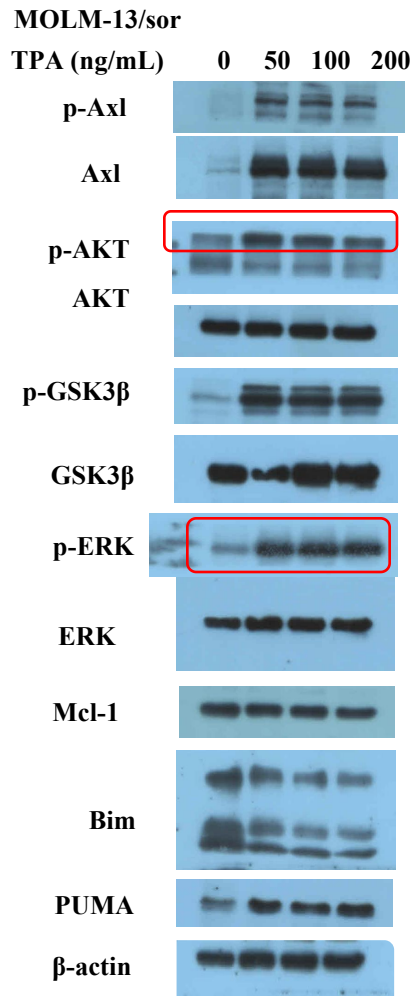
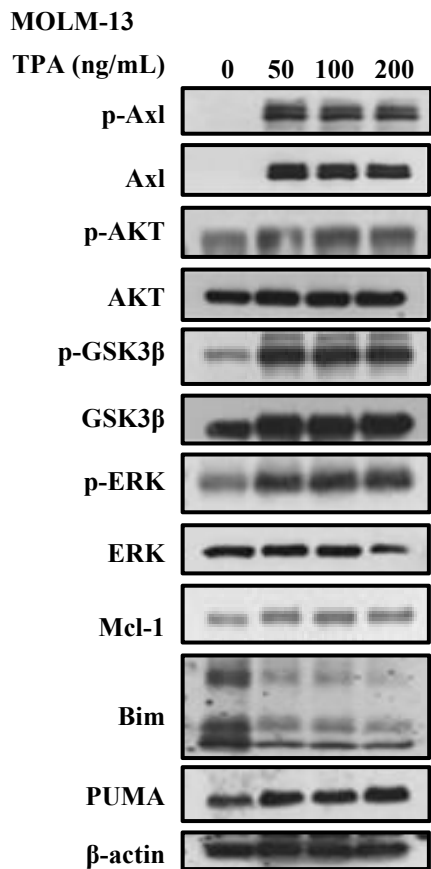
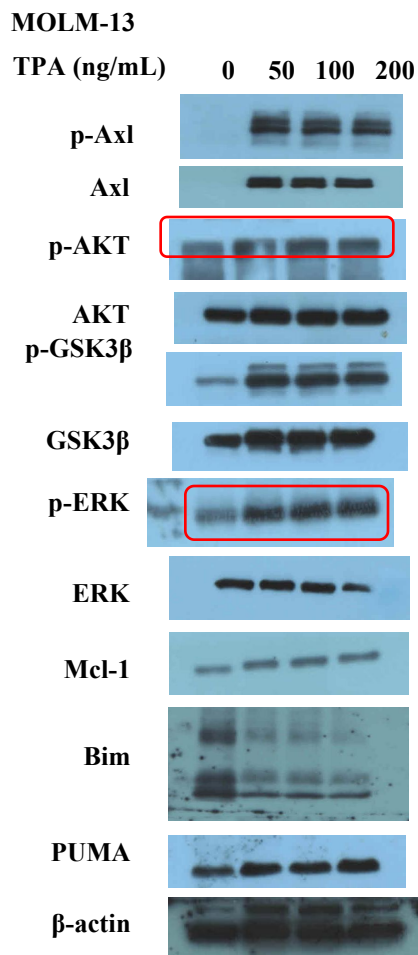


Fig. S3B

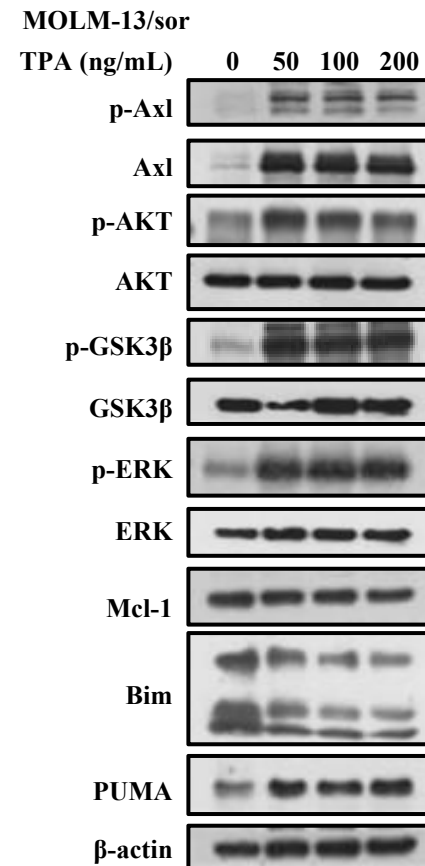


Fig.S4B

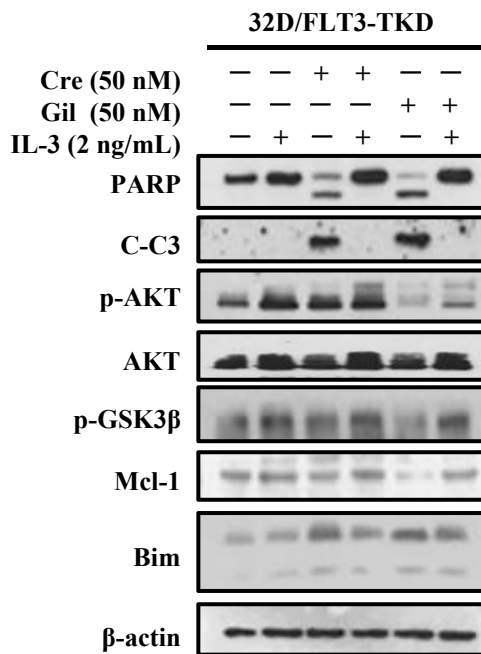
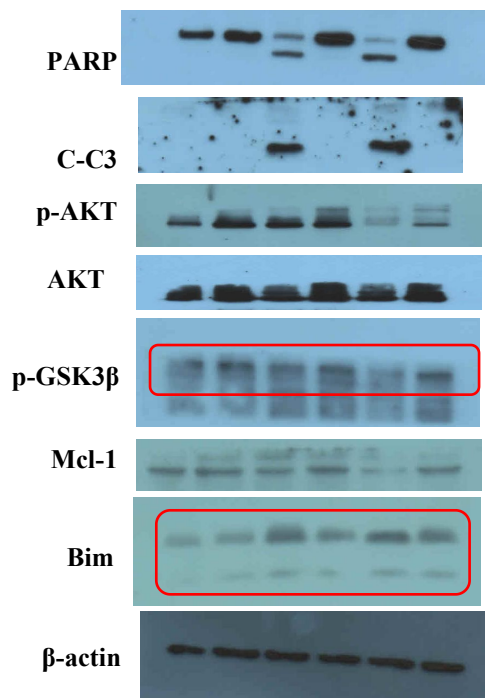


Fig. S5B

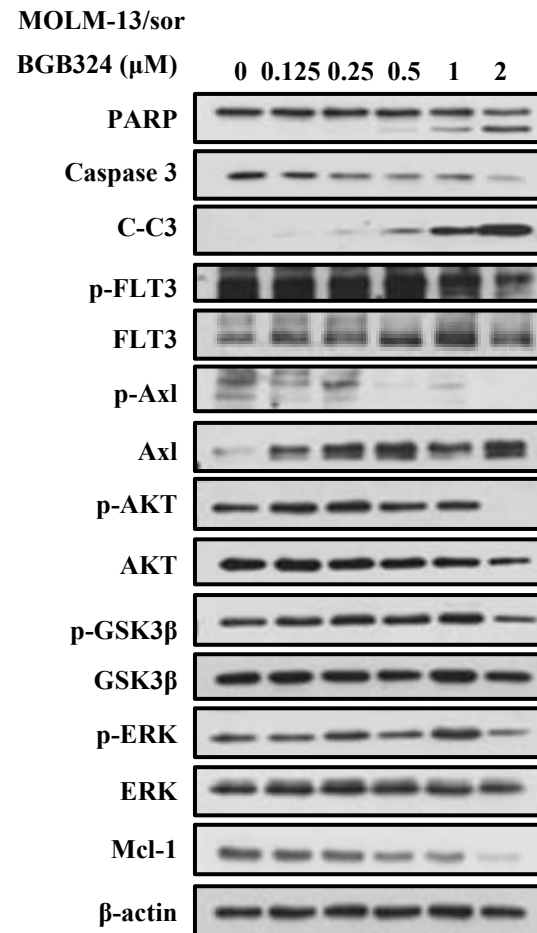
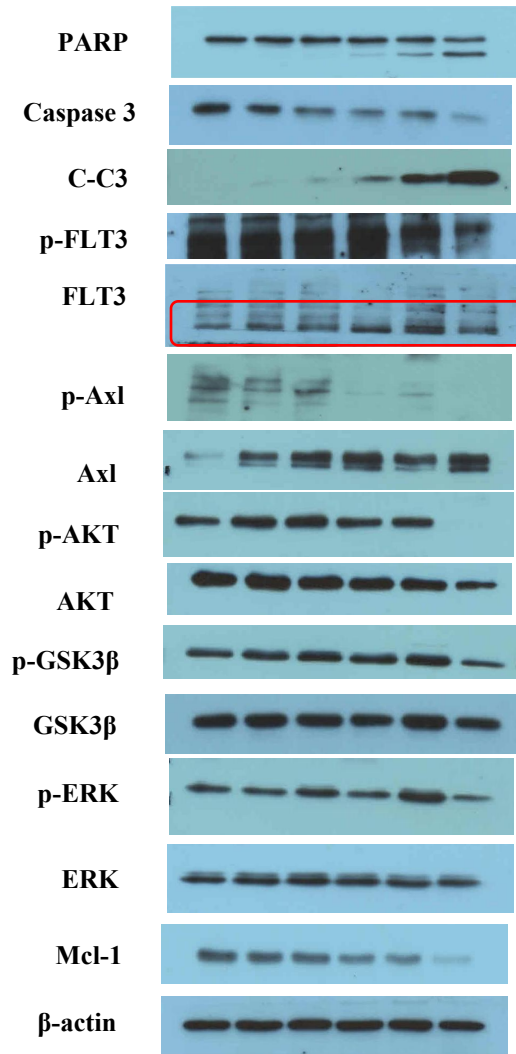


Fig. S5D

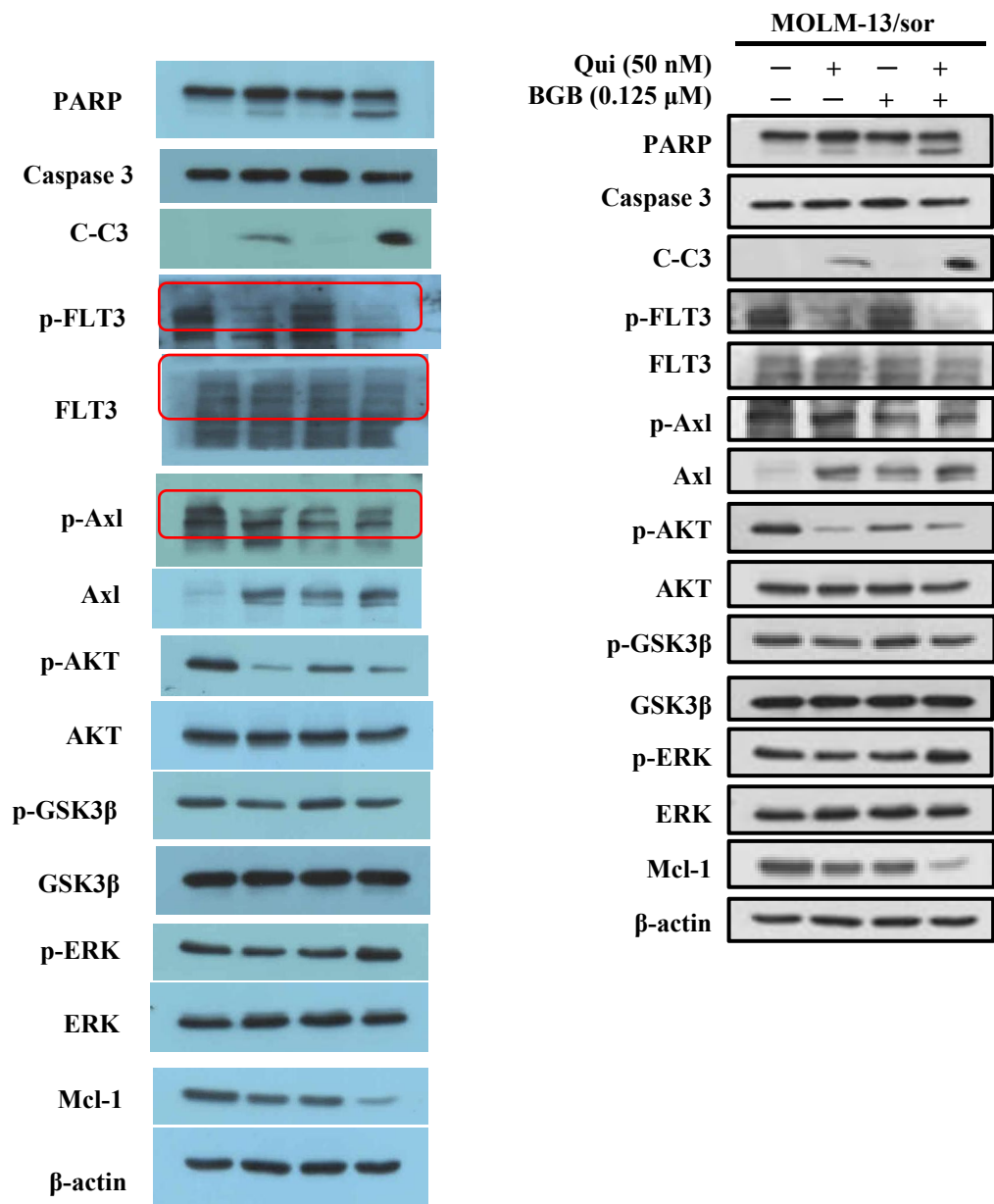


Fig. S5E

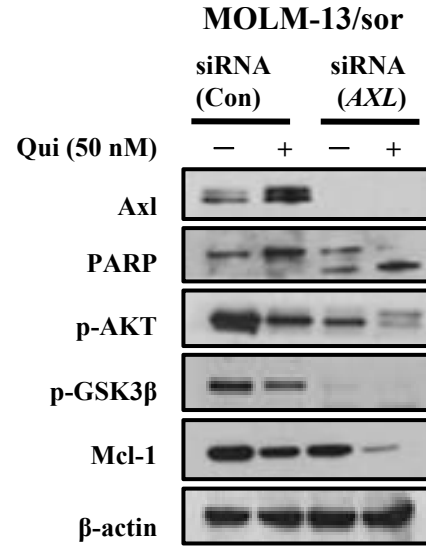
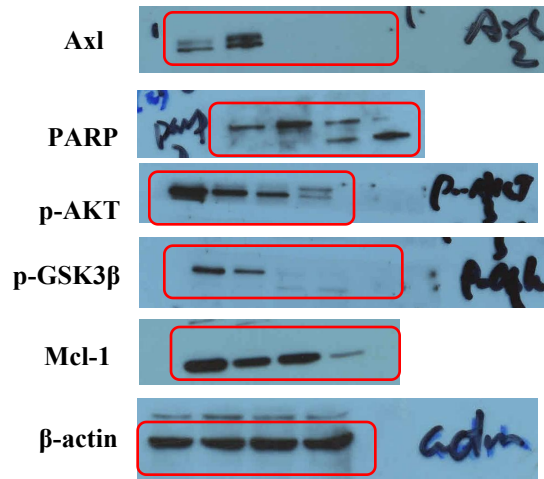


Fig. S6A

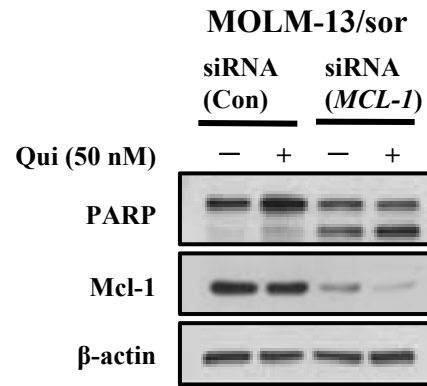
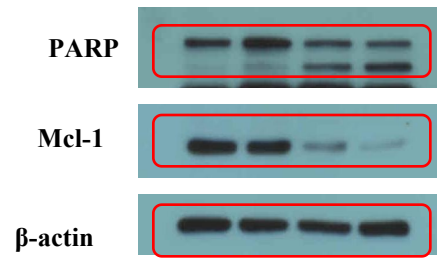


Fig. S6B

