ACCSCIENCE PUBLISHING

Eurasian Journal of Medicine and Oncology

ORIGINAL RESEARCH ARTICLE

Targeting STAT3 enhances glioblastoma therapeutic sensitivity through valproic acid-mediated regulation of the tumor microenvironment

Raw Image Files

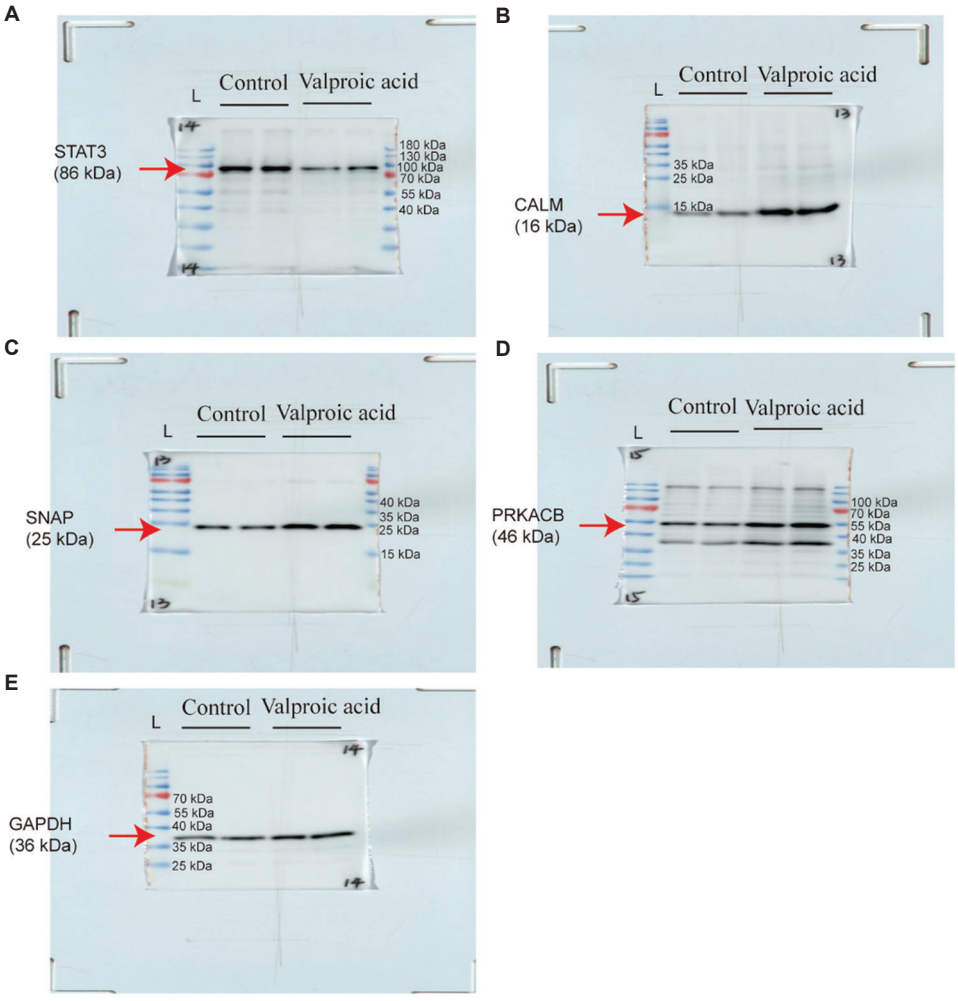

Figure R1. Original Western blot images corresponding to Figure 10G. (A) STAT3 (86 kDa); (B) CALM (16 kDa); (C) SNAP (25 kDa); (D) PRKACB (46 kDa); (E) GAPDH (36 kDa)

Abbreviations: CALM: Clathrin assembly lymphoid myeloid; PRKACB: Protein kinase CAMP-activated catalytic subunit beta; SNAP25: Synaptosomal-associated protein, 25kDa; STAT3: Signal transducer and activator of transcription 3

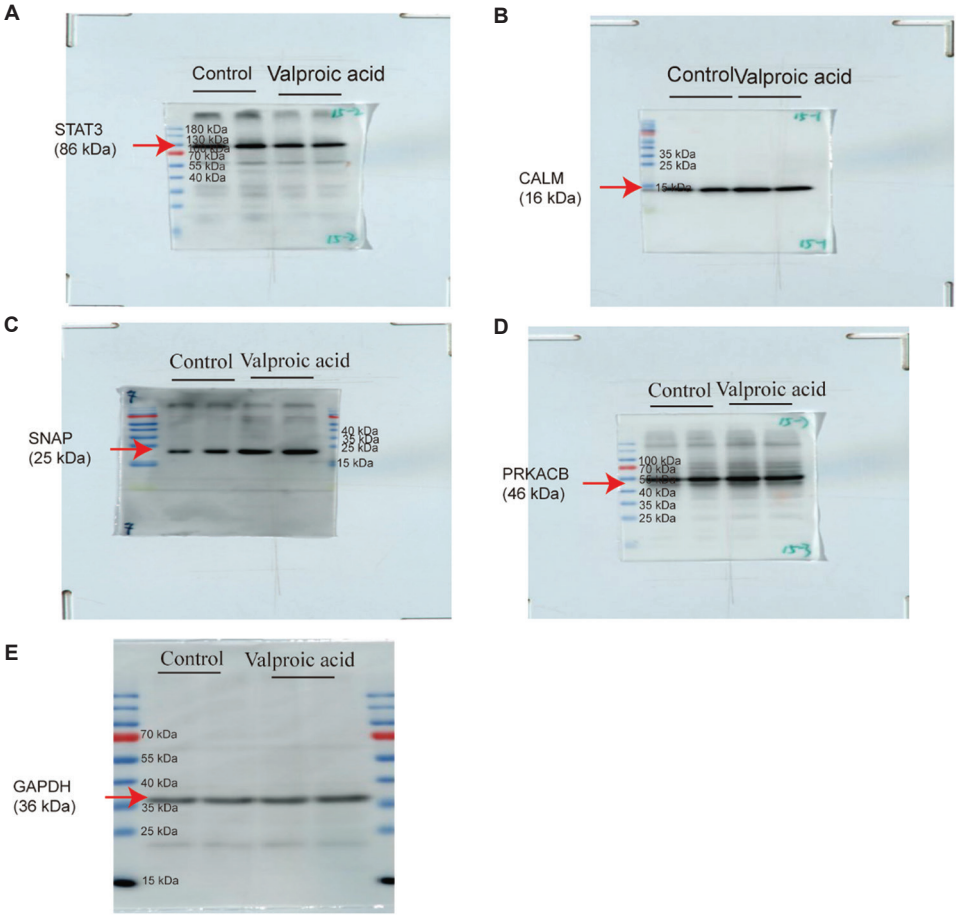

Figure R2. Original Western blot images corresponding to Figure 10H. (A) STAT3 (86 kDa); (B) CALM (16 kDa); (C) SNAP (25 kDa); (D) PRKACB (46 kDa); (E) GAPDH (36 kDa)

Abbreviations: CALM: Clathrin assembly lymphoid myeloid; PRKACB: Protein kinase CAMP-activated catalytic subunit beta; SNAP25: Synaptosomal-associated protein, 25kDa; STAT3: Signal transducer and activator of transcription 3