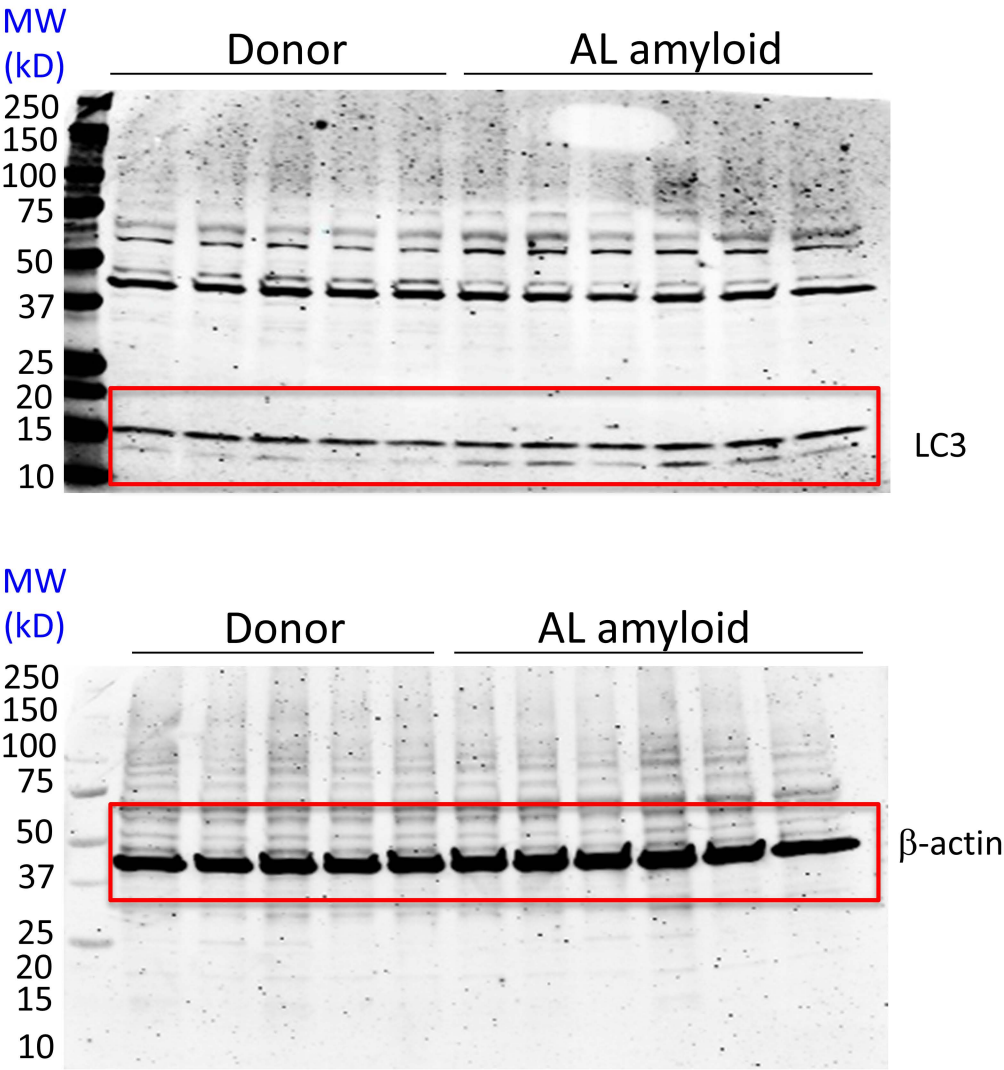
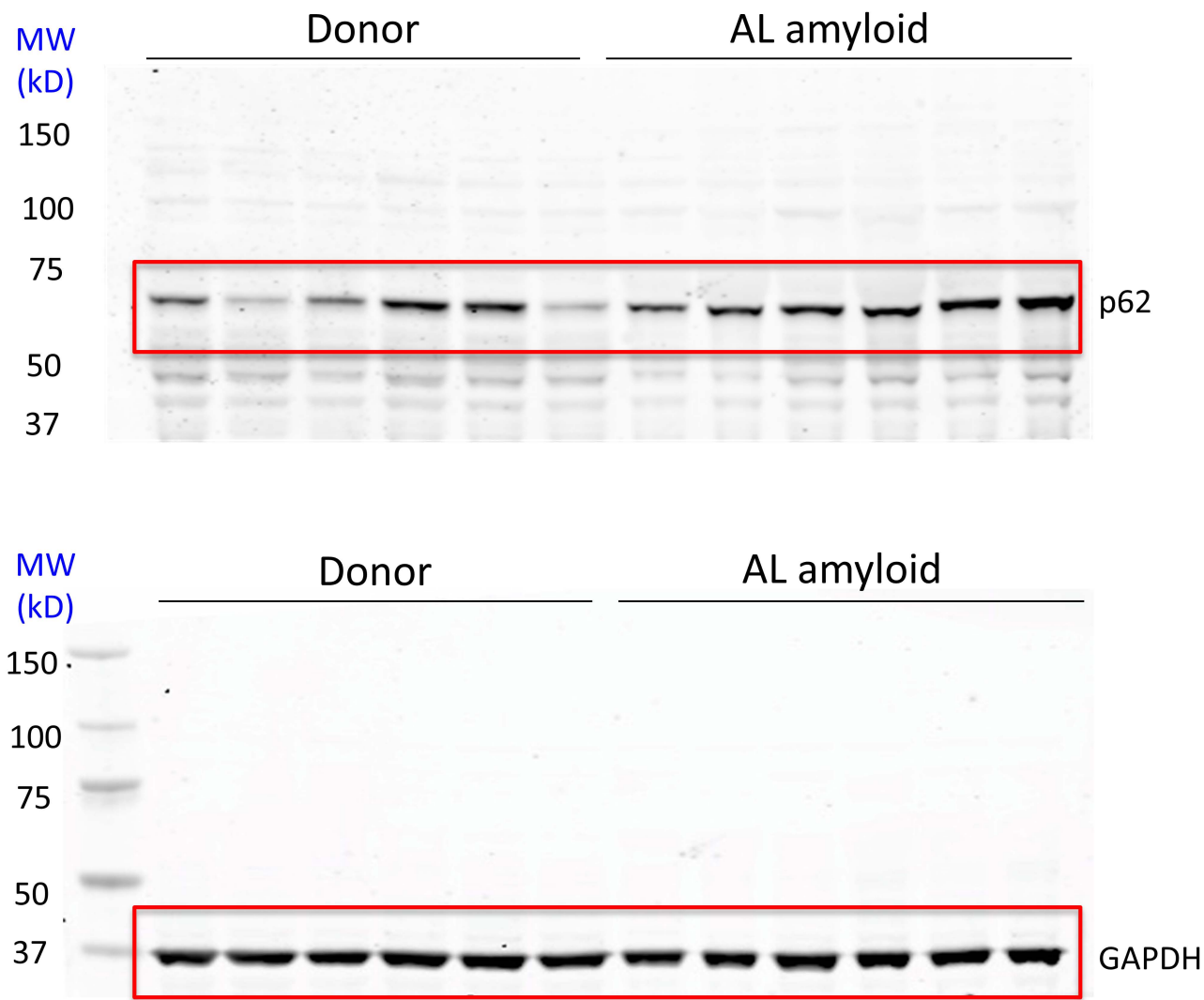


Source Data for Figure 6B. The red box indicates the cropped image used in the manuscript figure. Top panel: WB using anti-LC3 was imaged at 700 nm. Bottom panel: the same WB using anti- β -actin was imaged at 800 nm as a loading control.



Source data for Figure 6C. Top panel: WB using anti-p62 was imaged at 800 nm. Bottom panel: the same WB using anti-GAPDH was imaged at 700 nm as a loading control.



Source data for Figure 6D. Top panel: WB using anti-TFEB was imaged at 700 nm. A blocking peptide (right-most lane) was used to confirm the band selected was TFEB. Bottom panel: the same WB using anti-GAPDH was imaged at 800 nm as a loading control. Dashed line indicates cut in membrane for blocking peptide analysis.

