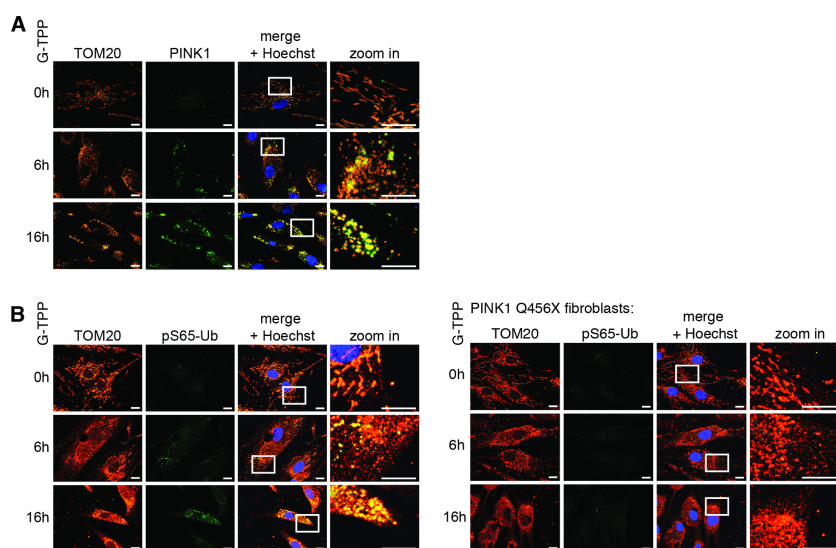


Mitochondrial targeted HSP90 inhibitor Gamitrinib-TPP (G-TPP) induces PINK1/Parkin-dependent mitophagy

SUPPLEMENTARY MATERIALS



Supplementary Figure 1: (A, B) Fibroblasts were stained with antibodies against (A) PINK1 or (B) pS65-Ub (green). Mitochondria were stained with antibodies against TOM20 (red) and nuclei with Hoechst (blue). Scale bars correspond to 10 μ m. The specificity of the pS65-Ub signal was confirmed by using a fibroblast line with a homozygous PINK1 Q456X loss of function mutation.