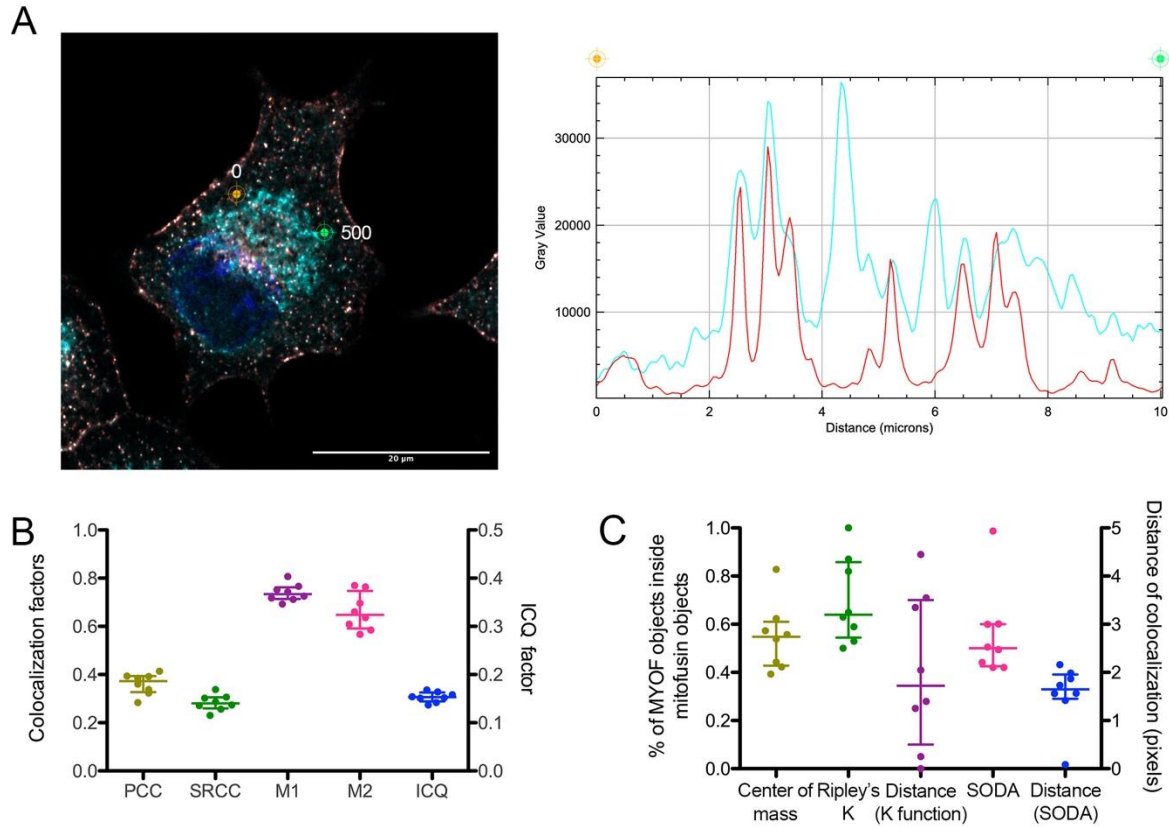**Figure S1. Myoferlin was colocalized with mitochondria in Panc-1 cells.** (**A**) Deconvoluted confocal image of nuclei (blue), myoferlin (HPA - "hot" red scale), mitochondria (113-1 - "cold" cyan scale). Scale bar = 20 μm. Channel intensity profile was established following the segment between orange (0-pixel position) and green (500-pixel position) cross marks. (**B**) Pearson (PCC), Spearman rank (SRCC) correlation coefficients, Manders' colocalization coefficients (M1, M2), and intensity correlation quotient (ICQ) calculated on 11 independent microscopic fields. (**C**) Percentage of myoferlin-positive objects (N=7365) with center of mass overlapping mitochondrial object (N=273), percentage of myoferlin-positive object colocalizing mitochondrial object calculated by fitting of the Ripley's K function or by statistical object distance analysis (SODA). Colocalization distances in pixels were measured in both cases.

**Figure S2. Myoferlin was colocalized with mitofusins in Panc-1 cells.** (A) Deconvoluted confocal image of nuclei (blue), myoferlin (HPA - "hot" red scale), mitofusin-1/2 (3C9 - "cold" cyan scale). Scale bar = 20 μm. Channel intensity profile was established following the segment between orange (0-pixel position) and green (500-pixel position) cross marks. (B) Pearson (PCC), Spearman rank (SRCC) correlation coefficients, Manders' colocalization coefficients (M1, M2), and intensity correlation quotient (ICQ) calculated on 8 independent microscopic fields. (C) Percentage of myoferlin-positive objects (N=7128) with center of mass overlapping mitofusin-positive object (N=369), percentage of myoferlin-positive object colocalizing mitofusin-positive object calculated by fitting of the Ripley's K function or by statistical object distance analysis (SODA). Colocalization distances in pixels were measured in both cases.
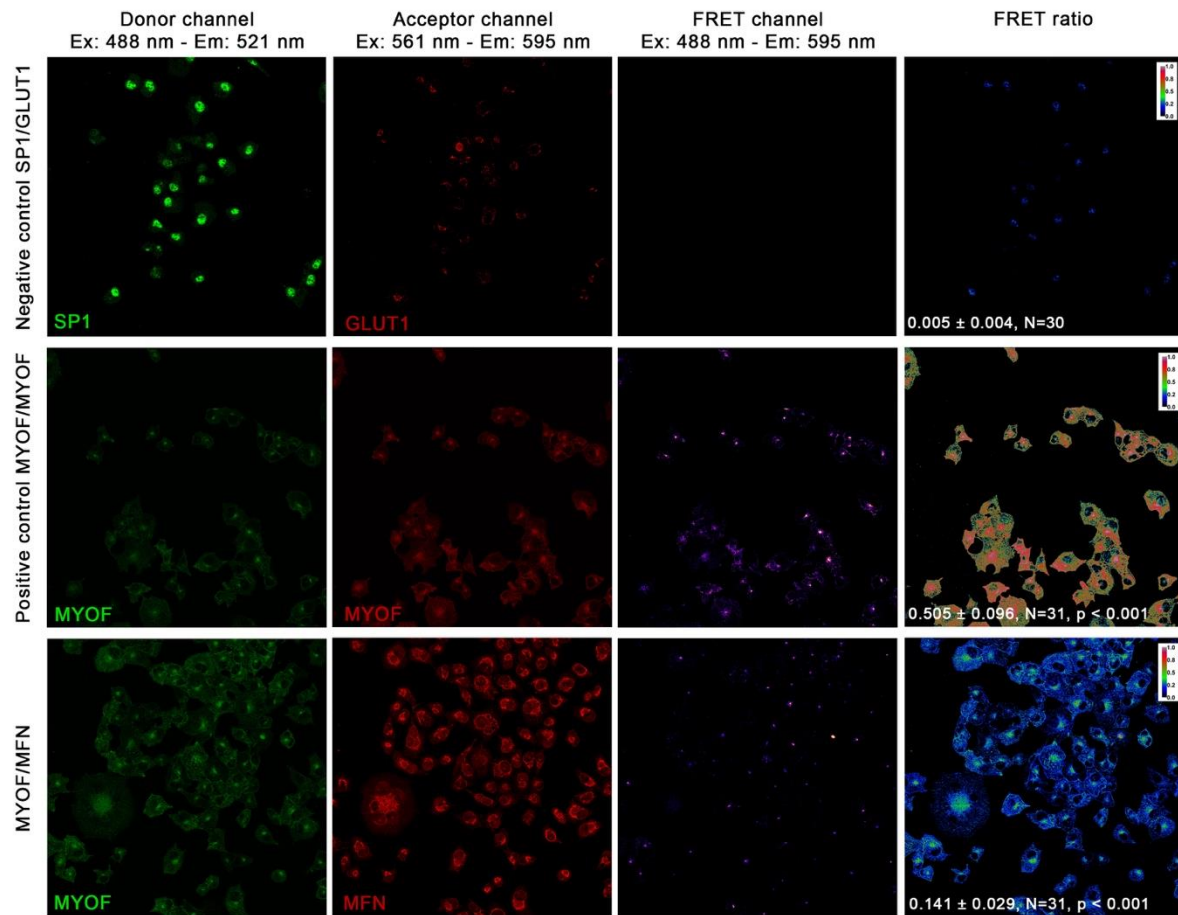
**Figure S3. Fluorescence resonance energy transfer showing myoferlin and mitofusins proximity in Panc-1 cell line.** Confocal images of myoferlin (HPA - green) and mitofusin-1/2 (3C9 - red) immunofluorescence. Fluorescence resonance energy transfer (FRET) channel was represented with "fire" color scale. FRET ratio was represented with a "rainbow" color scale associated with mean ± standard deviation.
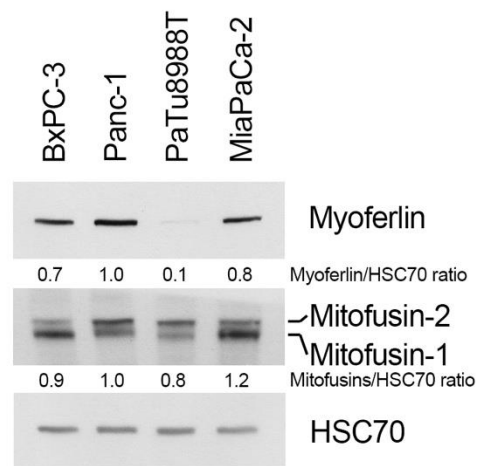
**Figure S4. Myoferlin and mitofusins abundance in PDAC cell lines.** Western-blot of 20 µg protein samples from PDAC cell lines. Myoferlin and mitofusins were detected on the same membrane. HSC70 was used as a loading control. Relative quantification was performed using ImageJ.