

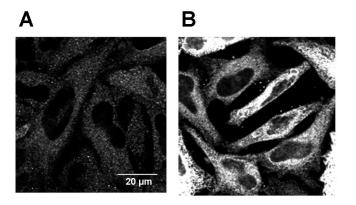
Supplementary Figure 1. ApoL2 expression in healthy and cancer tissues.

Green boxes indicate healthy tissues, red boxes indicate cancers. The bottom of the box is the 25th percentile of the data, the top of the box is the 75th percentile, and the horizontal line is the median. The whiskers extend to 1.5 times the interquartile range from the edges of the box, and any data points beyond this are considered outliers, marked by hollow circles. Data/figure derived from IST OnlineTM (<u>ist.medisapiens.com</u>).

APOL2 ENSG00000128335

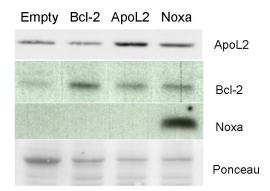
Supplementary figure 2

ApoL2 overexpression in HeLa cells was tested by immunofluorescence 24h post transfection. A, untransfected cells. B, ApoL2-overexpressing cells.



Supplementary figure 3

Western blot showing overexpression of different Bcl-2 family proteins 14h after transfection as in figure 3A. Transfection efficiency was approximately 50%.



Supplementary figure 4

Western blot showing ApoL2 after 24h treatment with 10ng/mL Tumor Necrosis Factor (TNF) or 500ng/ml interferon-gamma (IFN) in HEK-293T and HeLa cells.

