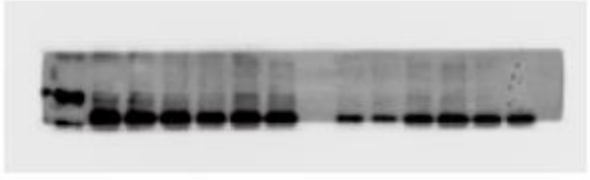
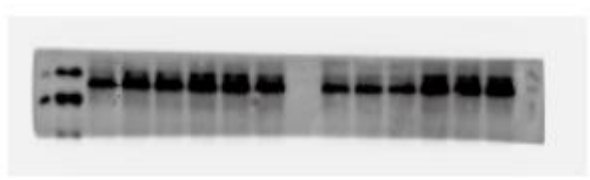
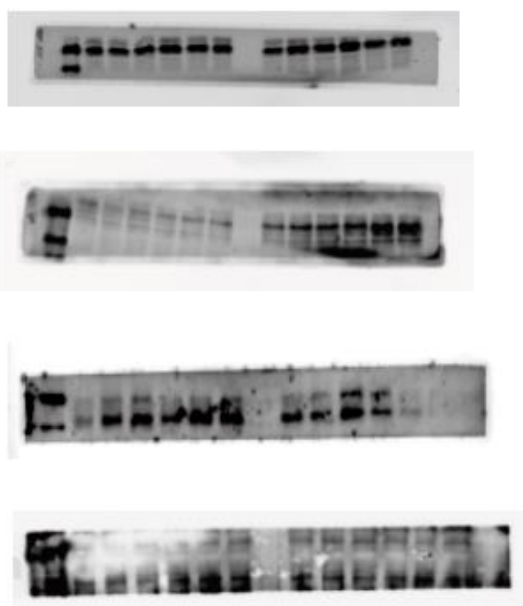


The figure displays three horizontal strips of gel electrophoresis results, likely from a microarray or similar high-throughput assay. Each strip shows a series of dark bands against a light background, representing different samples or conditions. The top strip has two distinct groups of bands, each with approximately 10 lanes. The middle strip also shows two groups of bands, with the right group having slightly fewer lanes. The bottom strip shows a single continuous row of bands across all lanes. The bands vary in intensity and width, indicating different levels of expression or detection for each sample.

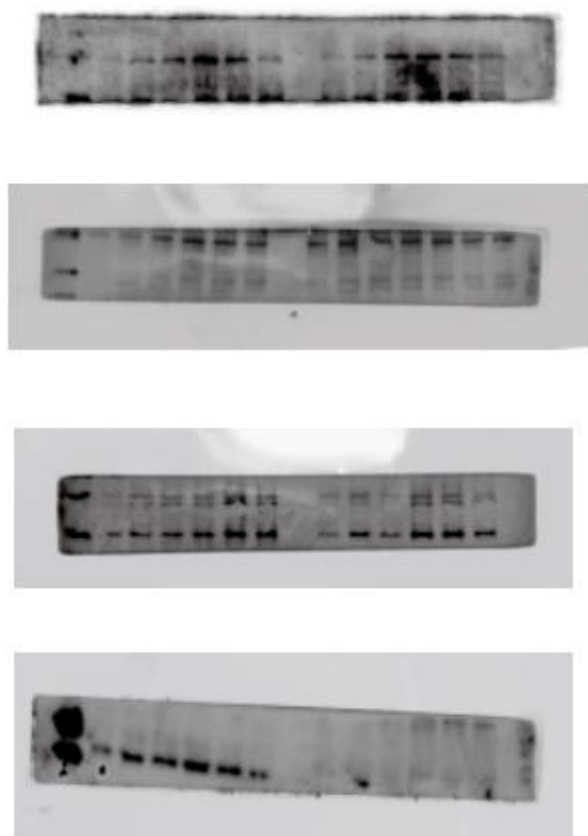
The image displays four horizontal strips of microfilm, each representing a different frame from a film reel. The strips are arranged vertically. Each strip shows a series of frames, with some frames appearing as dark, solid shapes and others as lighter, more detailed images. The strips are slightly curved and show signs of wear and aging.



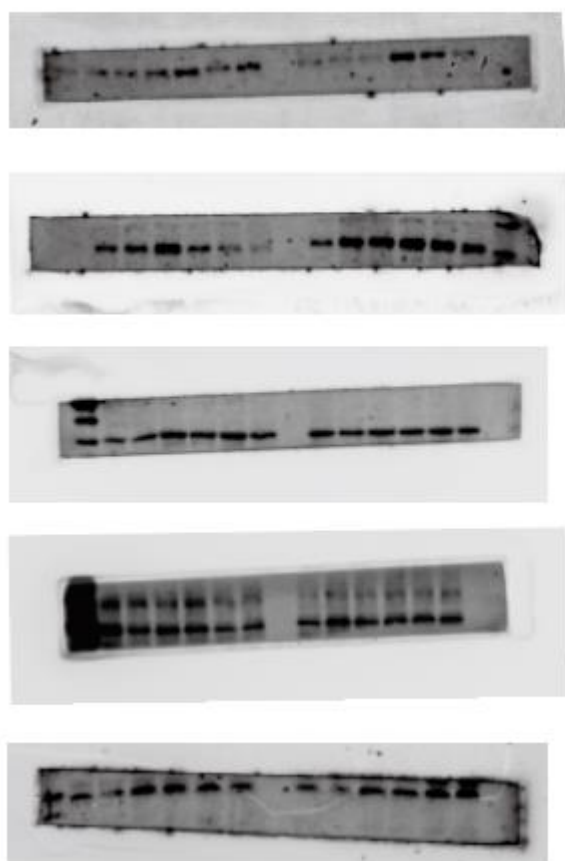
CPT2 in liver



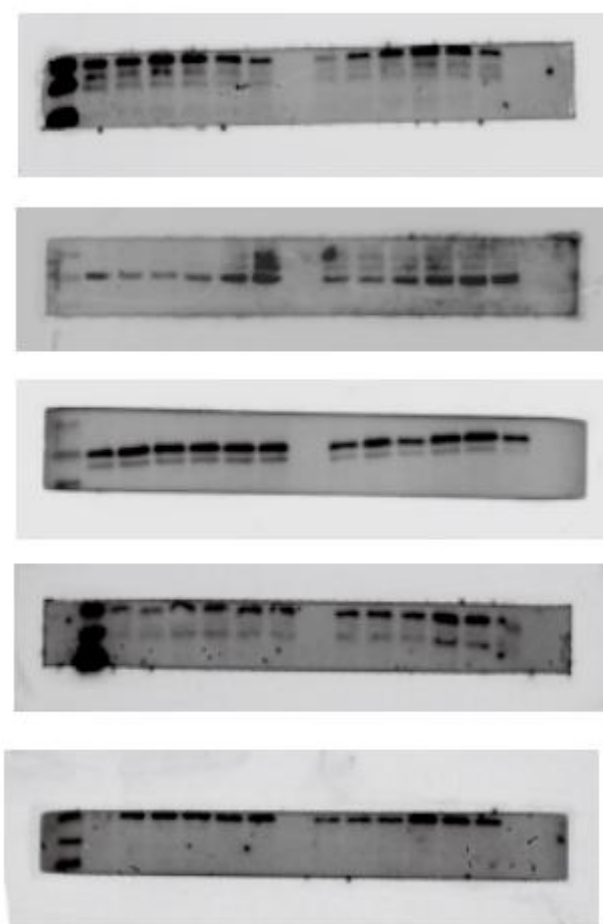
OPA1 in liver



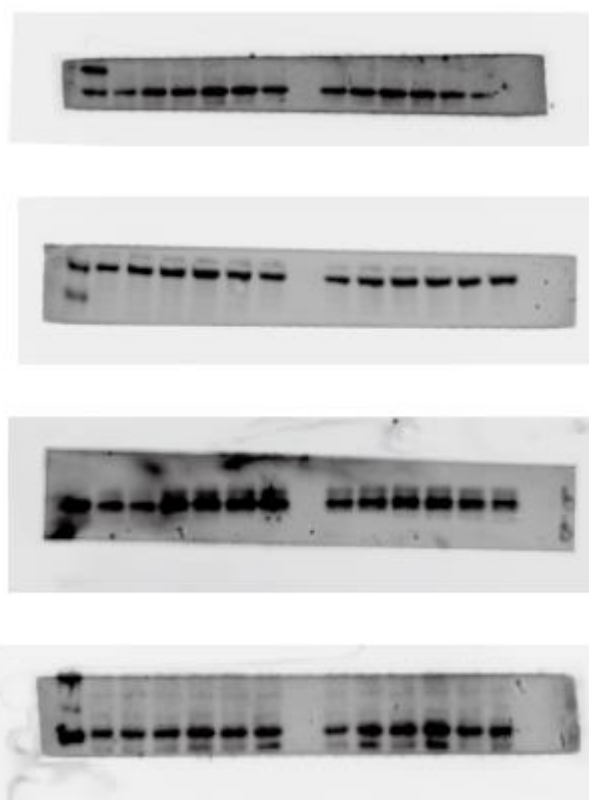
PGC1 α in liver



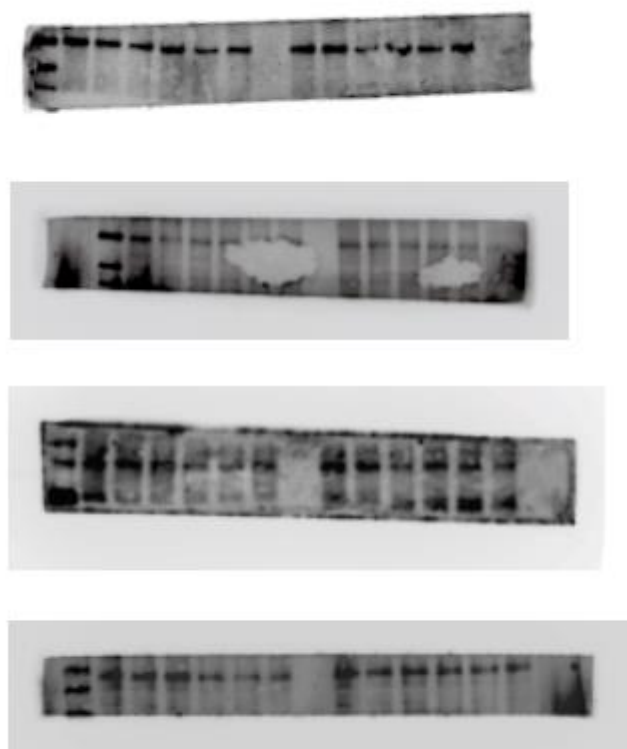
FXR in liver



PPAR α in liver



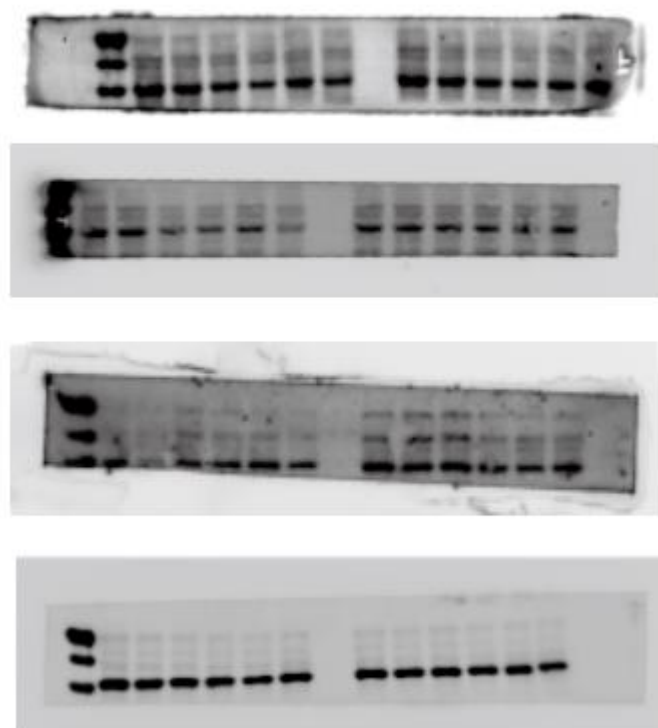
SREBP1 in liver



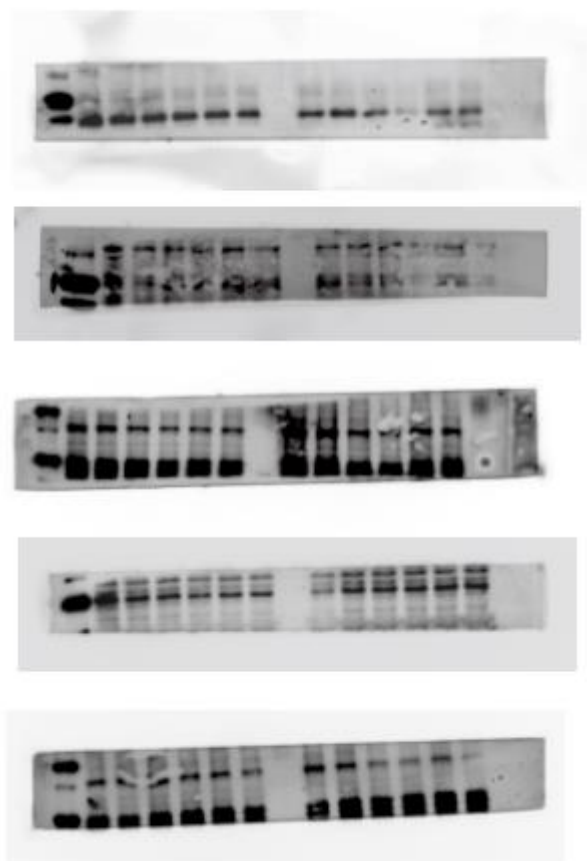
GAPDH in Intestine



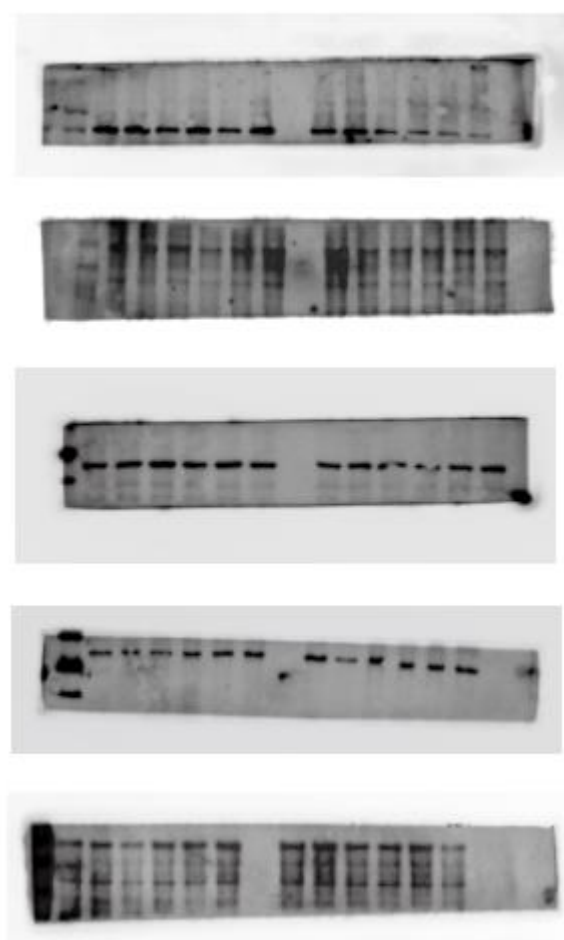
FXR in intestine



SMPD3 in intestine



SRC2 in intestine



SRC3 in intestine

