

Supplementary Figure 1 and 2

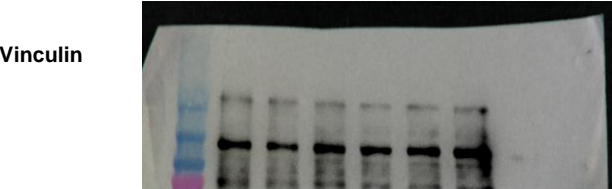
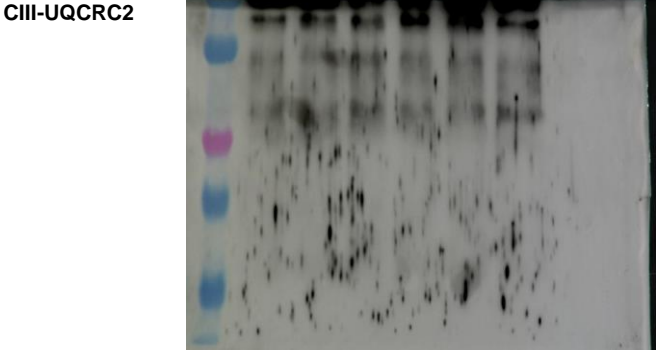
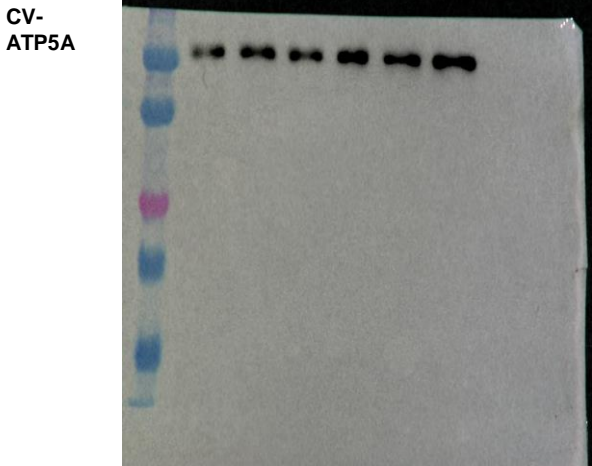
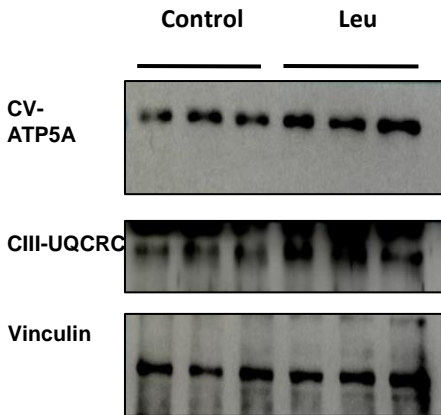
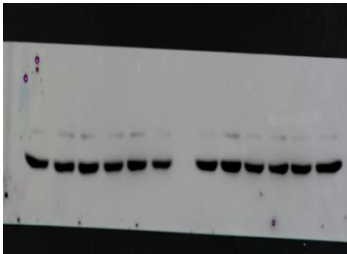
Manuscript title: Leucine-rich diet induces a shift in Walker-256 tumour metabolism from glycolytic towards oxidative phosphorylation, reducing glucose consumption and metastasis in Walker-256 tumour-bearing rats.

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Supplementary Figure 1. **In vitro study:** Walker 256 isolated cells treated or not with Leucine (50μM for 24 h). Related to Figure 2 in the main text

Crooped:

Original:



Supplementary Figure 2. *In vivo* study: Protein expression in tumour biopsies from Walker-256 tumour-bearing rats . Related to Figure 3 in the main text

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Original:

