

Post-effects of Time-restricted Feeding Against Adipose Tissue Inflammation and Insulin Resistance in Obese Mice

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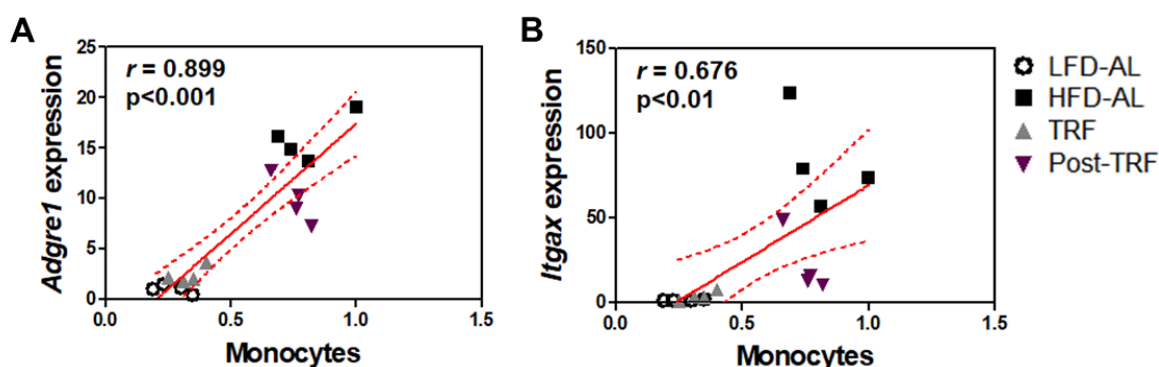


Figure S1. Pearson correlation between circulating monocytes and (A) *Adgre1* and (B) *Itgax* mRNA expression in adipose tissue on LFD-AL (open circles), HFD-AL (closed squares), TRF (gray triangles), or Post-TRF (purple reversed triangles), $n = 4$ per group. LFD-AL, low-fat diet ad libitum for 12 weeks; HFD-AL, high-fat diet ad libitum for 12 weeks; TRF, 6 weeks of time-restricted feeding in mice underwent ad libitum of high-fat diet for 6 weeks; Post-TRF, 4 weeks of TRF, followed by 2 weeks of ad libitum feeding in those underwent ad libitum of high-fat diet for 6 weeks.