



Supplemental Figure 2: PAK1-mediated MAPK signaling occurs through RAF1. A. Phosphorylation levels of RAF1^{S338} and ERK1/2^{T202/Y204} in SUM52 expressing *PAK1*- or *lacZ*-specific shRNAs. B. Phosphorylation levels of ERK1/2^{T202/Y204} in HMLE-PAK1 cells expressing *RAF1*- or *lacZ*-specific shRNAs. Corresponding levels of RAF1 and total ERK1/2 are shown.