



Supplemental Figure 1: Examining myristoylation requirement of PAK1 and ability of group I PAKs to promote anchorage-independent growth. A. Anchorage-independent colonies formed by HMLEA cells expressing pBP, pBP-Flag-PAK1 or pBP-Myr-Flag-PAK1. B. Colony formation by HMLE cells expressing a vector control, *PAK1*, *PAK2* or *PAK3*. **p-value = 0.0012, ***p-value <0.0001.