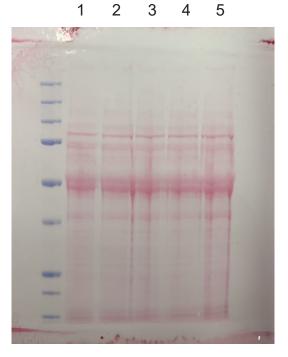
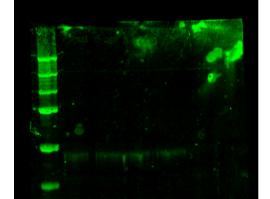
a. Fig 1 B, C



Ponceau staining



5

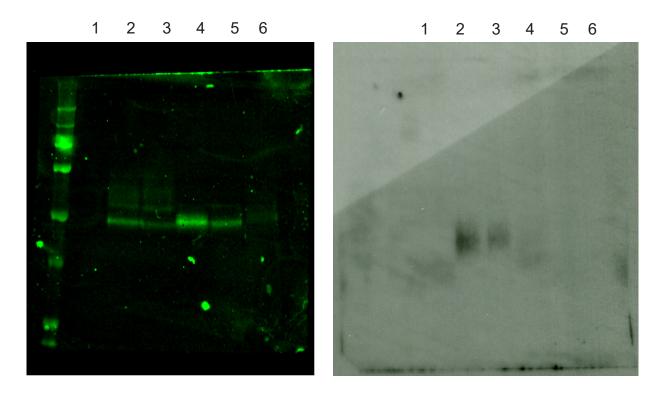
2

1

Western blotting

- 1. TbGPI3-3Myc clone 1
- 2. TbGPI3-3Myc clone 2
- 3. TbGPI3-3Myc clone 3
- 4. TbGPI3-3Myc clone 4
- 5. Wild type control

b. Fig 2A, B



- 1. Wild type cells lysed with 1% TX-100 following IP with Myc-Trap beads
- 2. TbGPI3-3Myc cells lysed with 0.5% digitonin following IP with Myc-Trap beads
- 3. TbGPI3-3Myc cells lysed with 01% digitonin following IP with Myc-Trap beads
- 4. TbGPI3-3Myc cells lysed with 1% TX-100 following IP with Myc-Trap beads
- 5. TbGPI3-3Myc cells lysed with 1% NOG following IP with Myc-Trap beads
- 6. TbGPI3-3Myc cells lysed with 1% DM following IP with Myc-Trap beads