

Protocol for ICC from Tom Murphy

- 1) Fix cells in 1% PFA for 20 min.
- 2) Wash in PBS 2X 5 min.
- 3) Block between 20'-ON in 5% goat serum, 0.3% triton PBS
- 4) Add primary Ab (Blocking Buffer) for 1h at RT or ON at 4°C
- 5) Wash 3x 10 min. PBS
- 6) Add secondary 0.1% triton confugated Ab 1:400 for 1h at RT or ON at 4°C
- 7) Wash 3x 10 min. PBS + 0.1% triton
- 8) Mount