Processing M1 R03 tissue 2/13/20

1. 2x PBS wash
2. 2% BSA – 45 min
3. 5x PBB (0.5% BSA in PBS) wash
4. Primary antibody (GFP Polyclonal, Alexa Fluor 594; ThermoFisher A-21312; 1:200) in PBB – 60 min, RT
5. 5x PBB wash
6. 5x PBS wash
7. Hoechst 30 sec
8. 3x PBS wash

M1 R03 tissue

1. 2x PBS
2. 10min PBS + 0.1% Triton X-100
3. 45 min 2% BSA
4. 5x PBB
5. Primary (GFP AF594; 1:200); overnight, 4C
6. 5x PBB
7. 5x PBS
8. Hoechst 30 sec
9. 3x PBS