**Dual Anti-Cre Anti-GFP Immunohistochemistry**

1° : 1:1000 Millipore Anti-Cre MAB3120 raised in mouse

1° : 1:1000 Anti-GFP raised in Chicken

2°: 1:500 Goat-anti-mouse in Cy3 (red)

2°: 1:500 Donkey-anti-chicken in fluorescein (488)

Day 1

1. 3 x 10min washes in 1x PBS at room temp
2. 2hr Blocking at room temp (10% NHS, 0.5% TritonX, in 1x PBS)
3. 1° incubation for 24 hours @ 4°, (dilute 1° antibody in 2% NHS, 0.5% TritonX, in 1x PBS)

Day 2

1. 3 x 10min RT washes in 1x PBS
2. 2° antibody incubation 2hrs @ room temp (dilute 2° antibody in 2% NHS, 0.5% TritonX, in 1x PBS)
3. 3 x 10min RT washes in 1x PBS
4. Mount tissue and cover with mounting medium with DAPI if desired