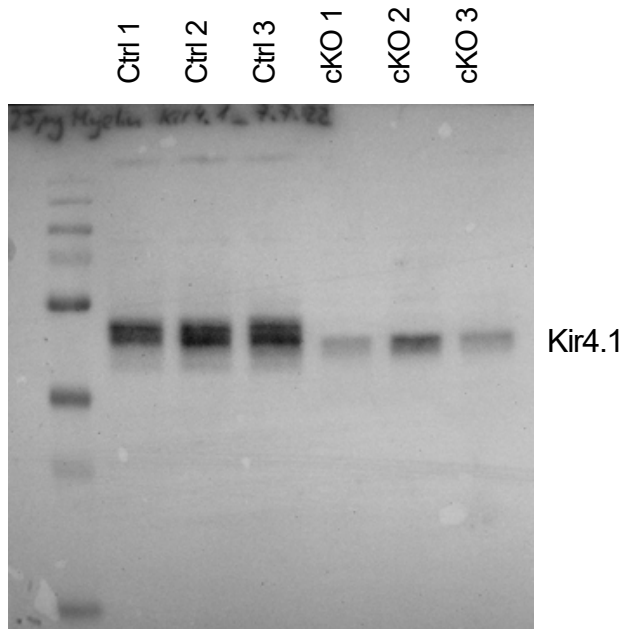
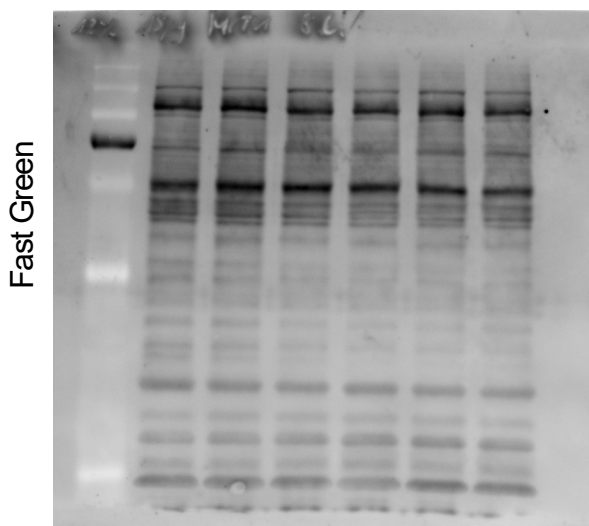


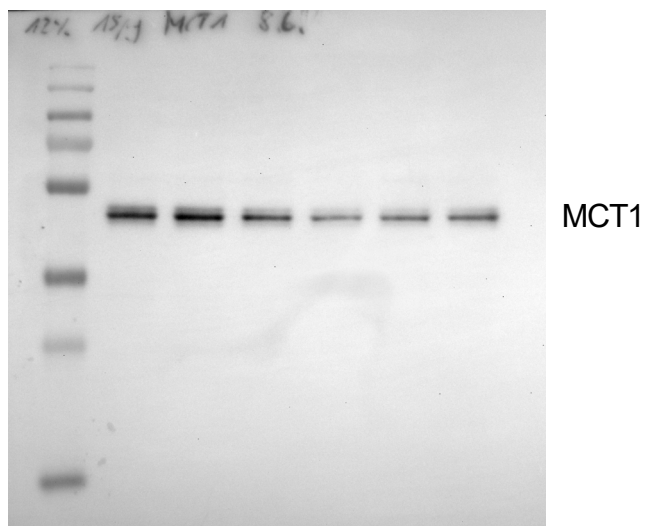
Loading 25  $\mu$ g myelin, 12% gel



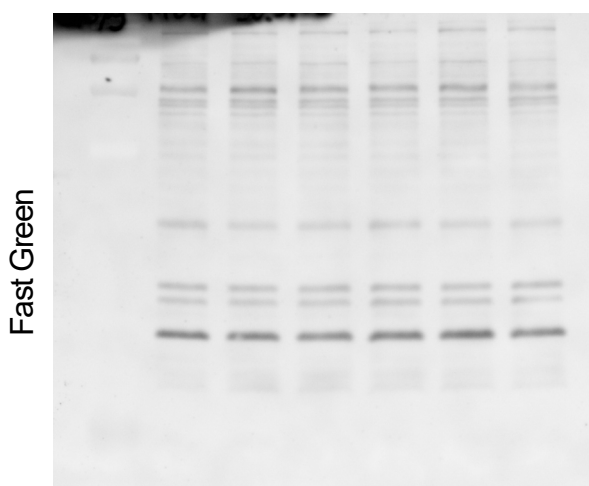
$\alpha$ -Kir4.1 (1:1000)



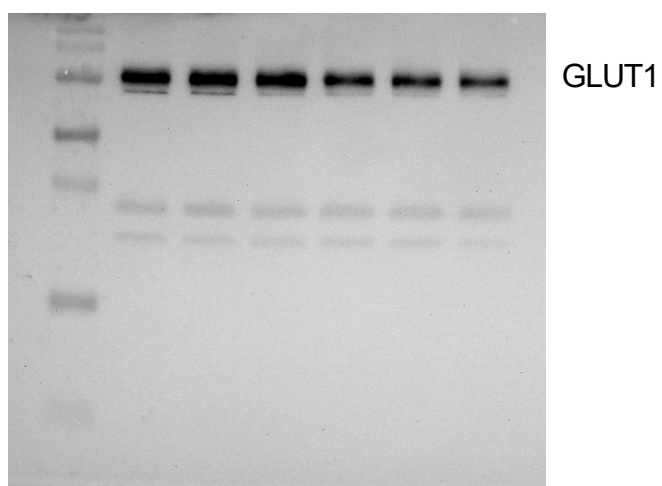
Loading 15  $\mu$ g myelin, 12% gel



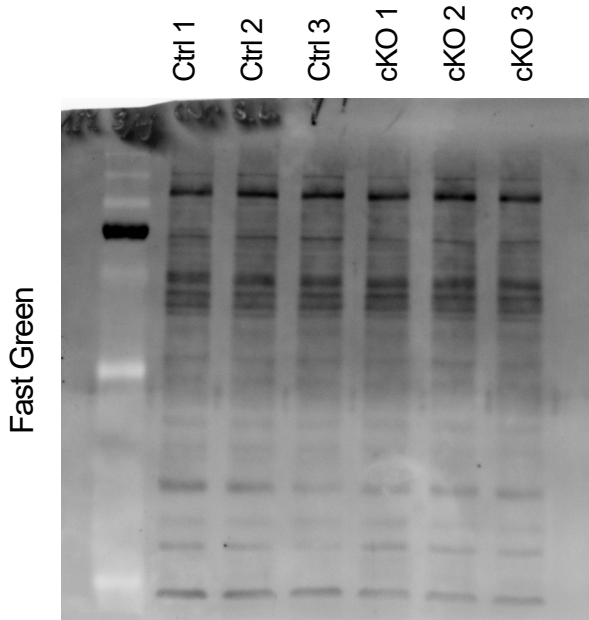
$\alpha$ -MCT1 (1:500)



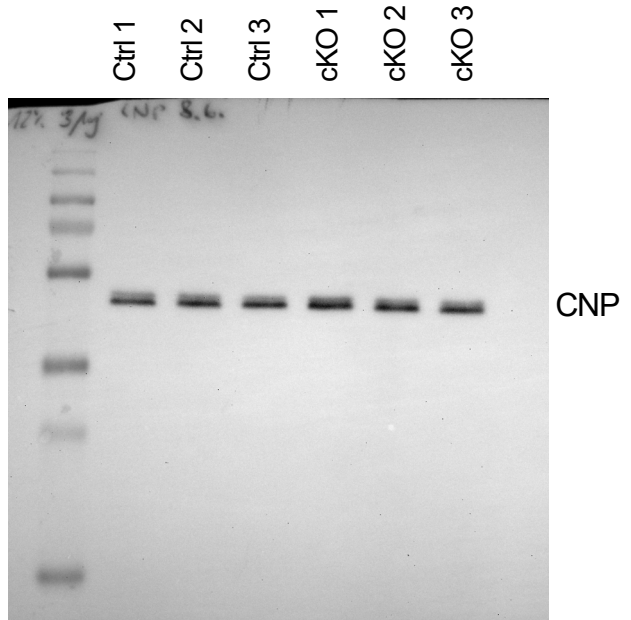
Loading 3.5  $\mu$ g myelin, 15% gel



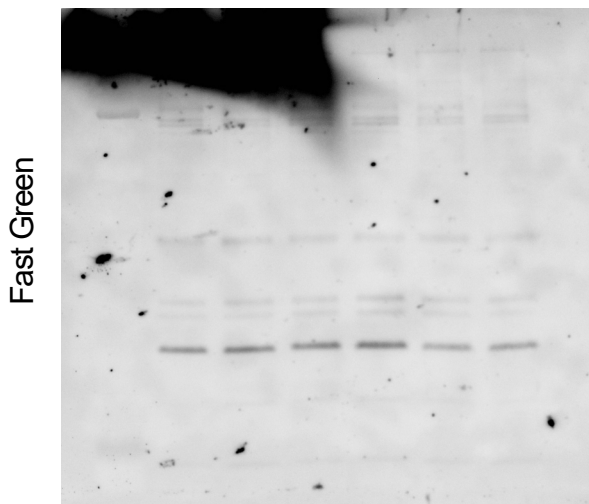
$\alpha$ -GLUT1 (1:500)



Loading 3  $\mu$ g myelin, 12% gel



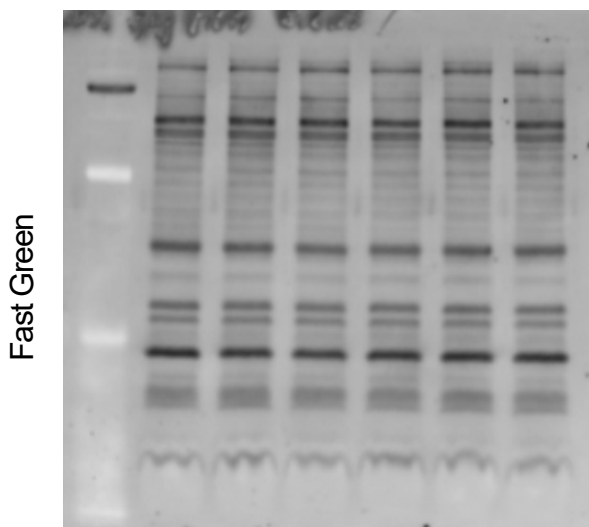
$\alpha$ -CNP (1:1000)



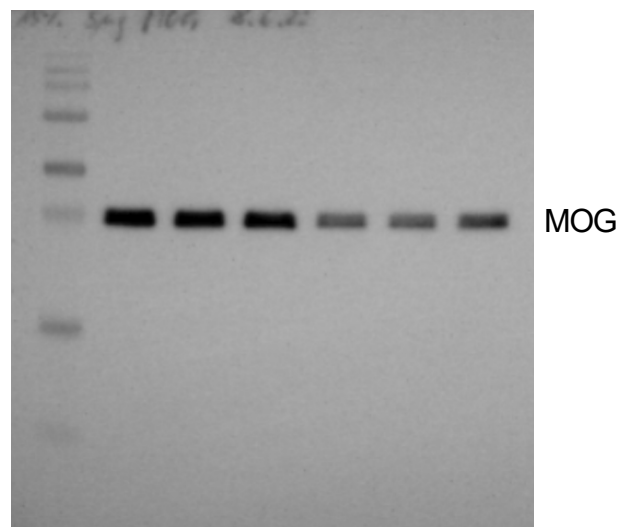
Loading 1  $\mu$ g myelin, 15% gel



$\alpha$ -PLP (1:5000)



Loading 5  $\mu$ g myelin, 15% gel



$\alpha$ -MOG (1:5000)

