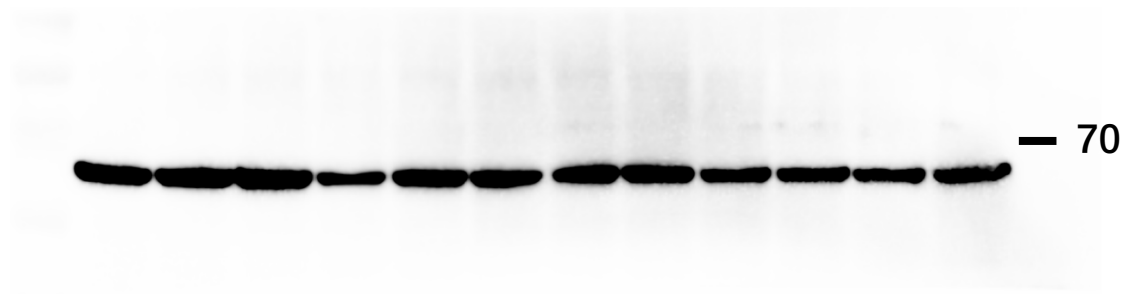


Figure 5A

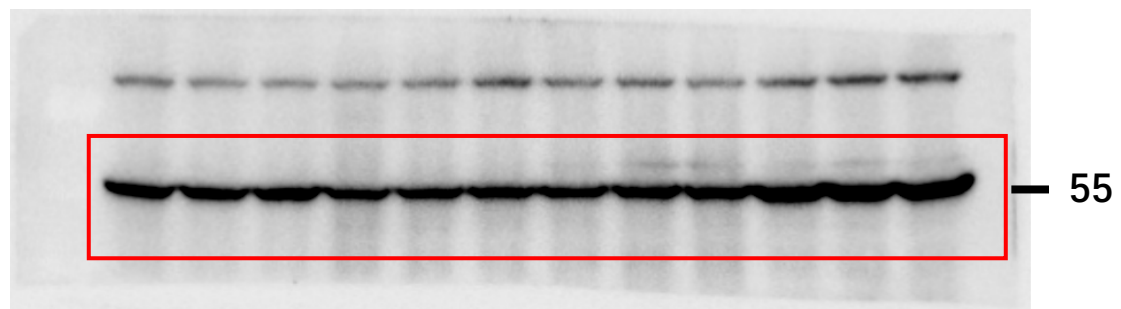
1. CYP7A1



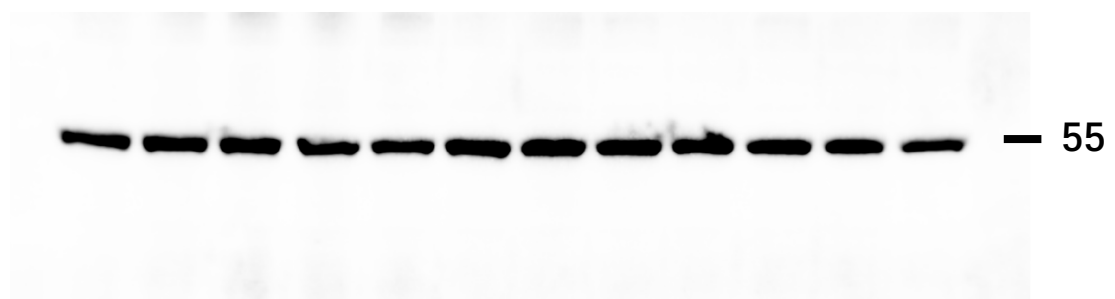
2. CYP8B1



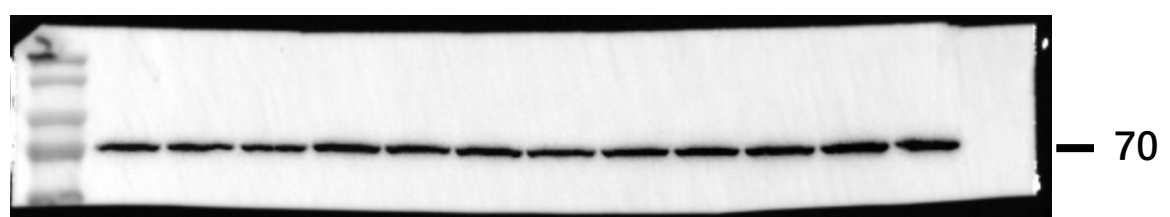
3. CYP27A1



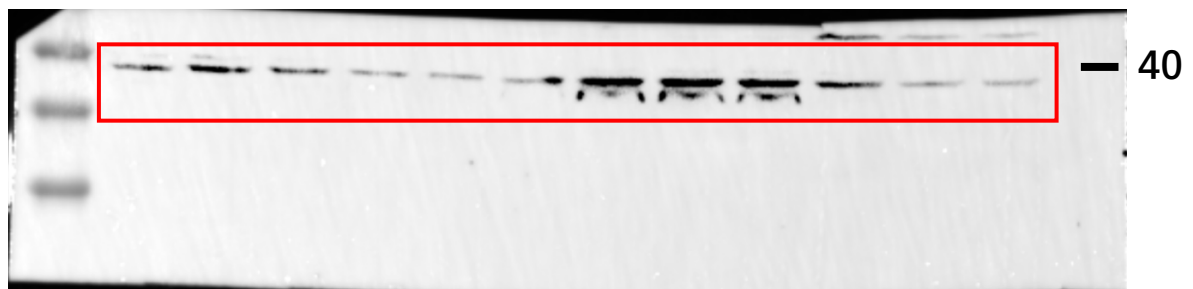
4. CYP7B1



5. BACS



6. BAAT



7. actin

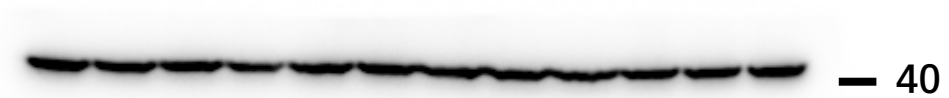
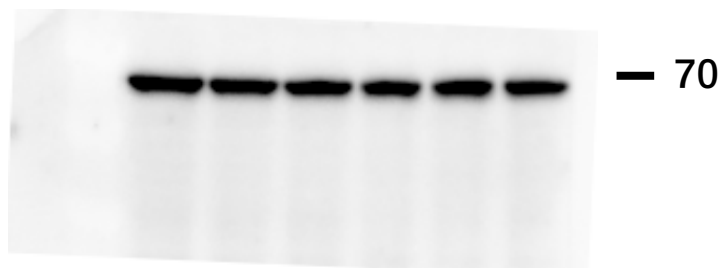
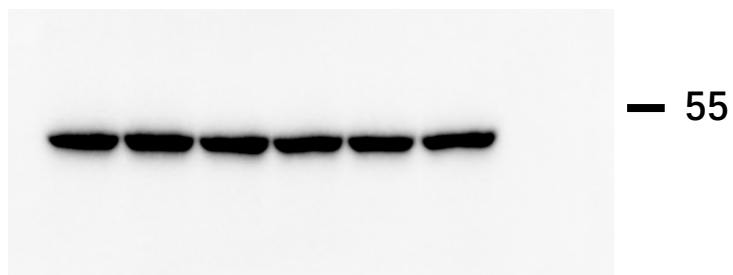


Figure 5B

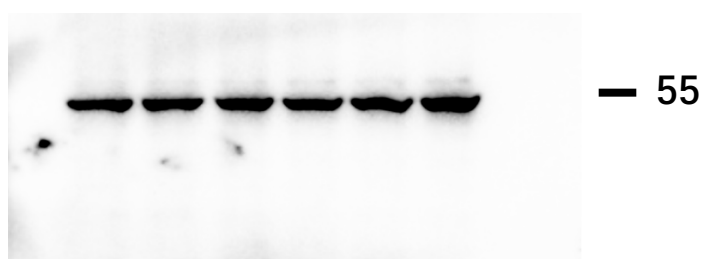
1. CYP7A1



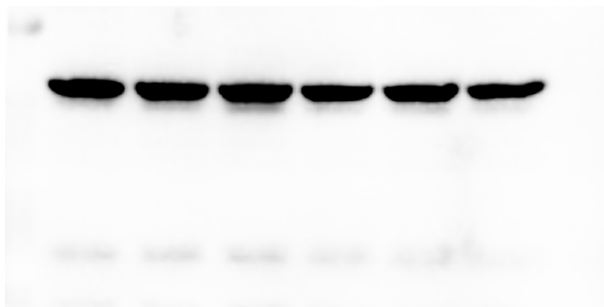
2. CYP8B1



3. CYP27A1

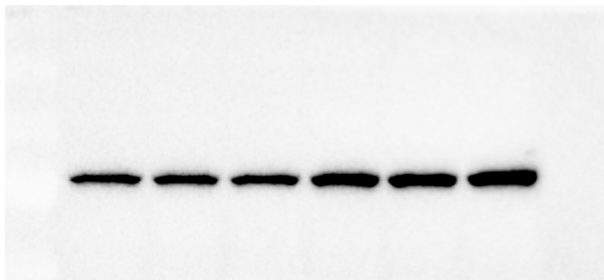


4. CYP7B1



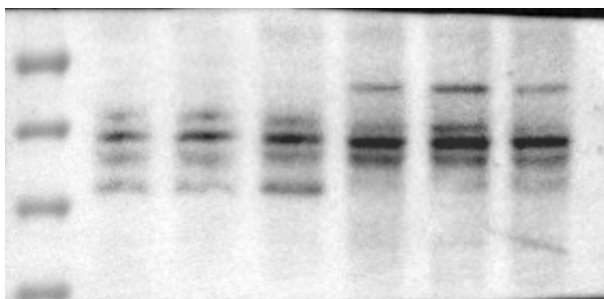
— 55

5. BACS



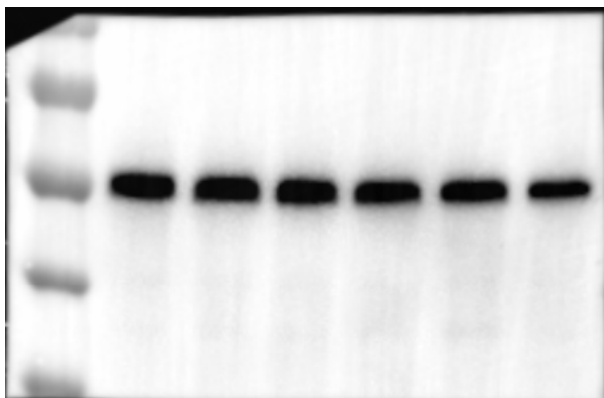
— 70

6. BAAT



— 40

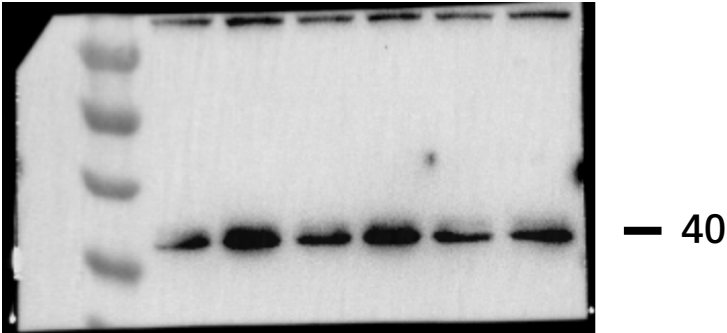
7. Tubulin



— 55

Figure 5D

1. Baat



2. Actin

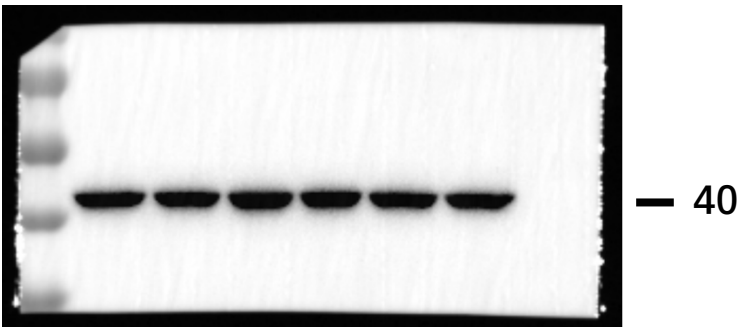
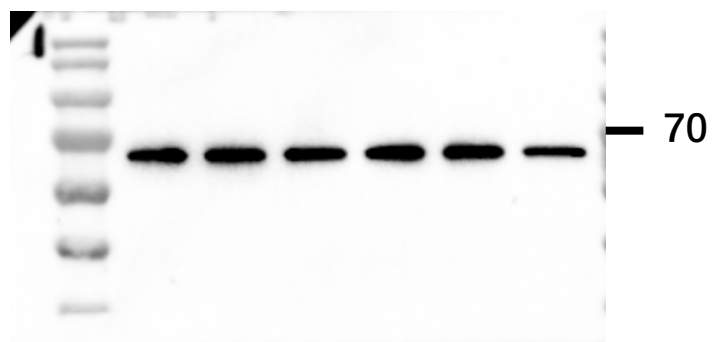
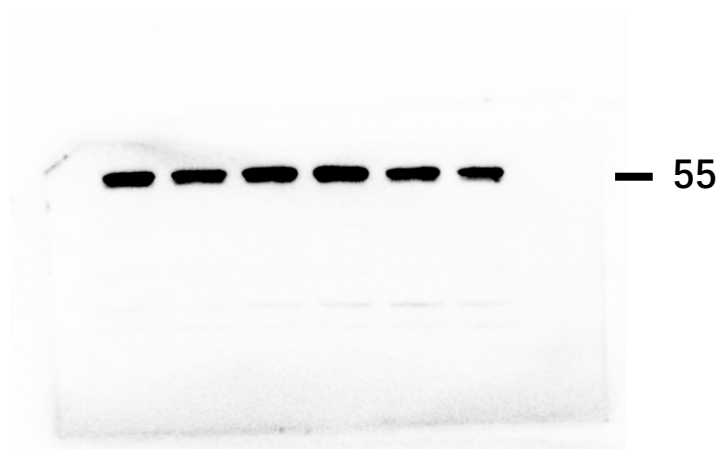


Figure 5E

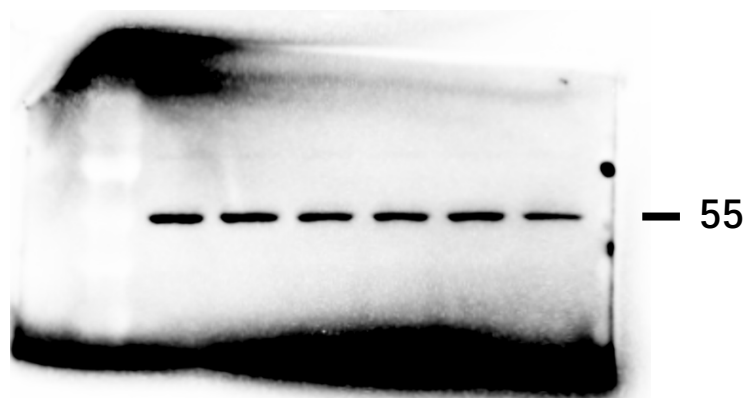
1. CYP7A1



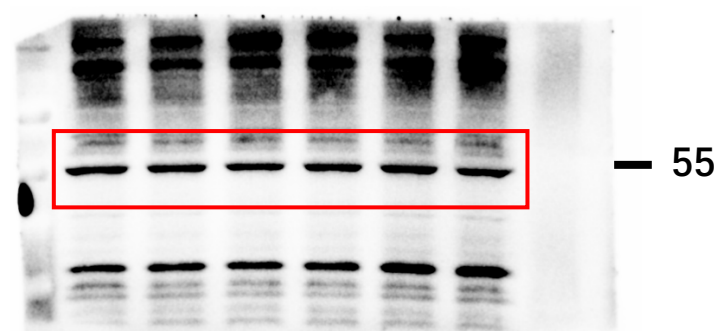
2. CYP8B1



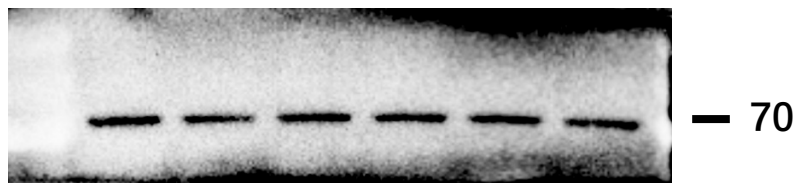
3. CYP27A1



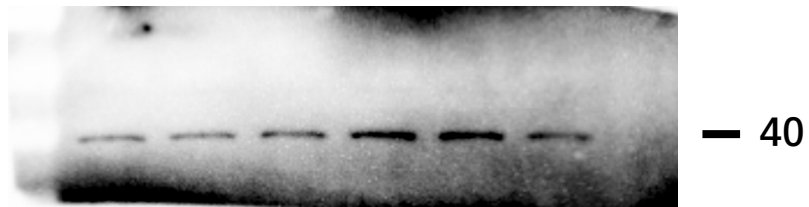
4. CYP7B1



5. BACS



6. BAAT



7. Actin

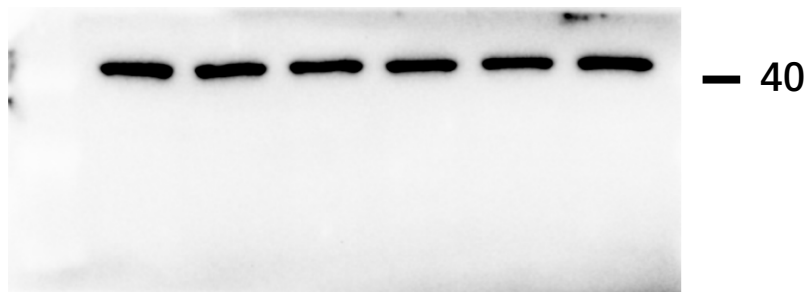
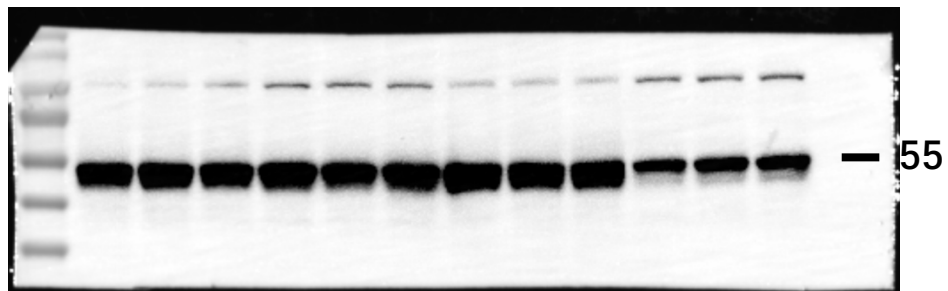


Figure 5G

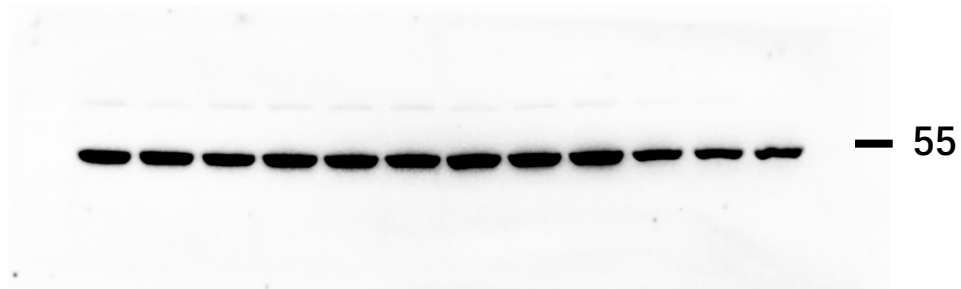
1. CYP7A1



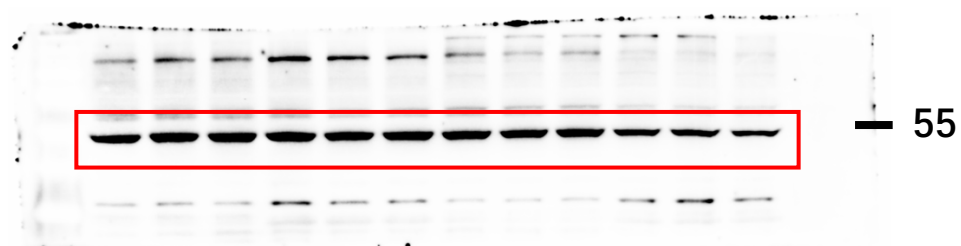
2. CYP8B1



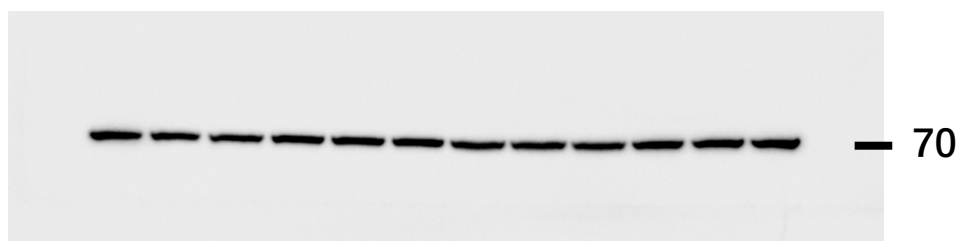
3. CYP27A1



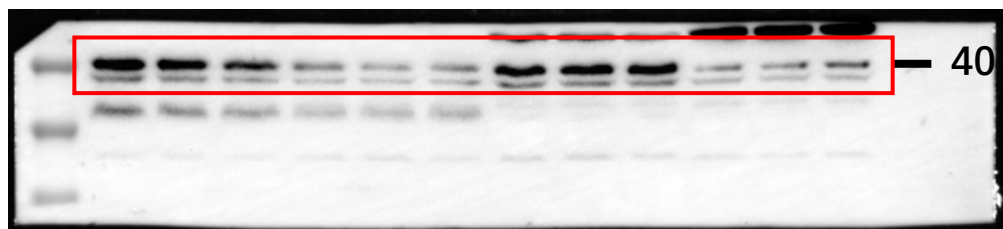
4. CYP7B1



5. BACS



6. BAAT



7. Actin

