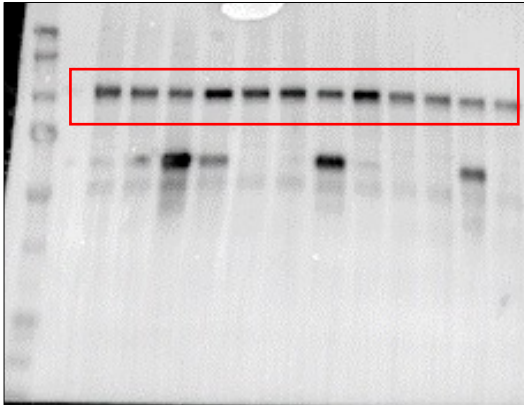
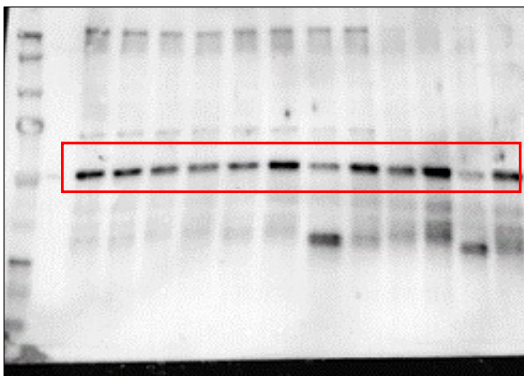


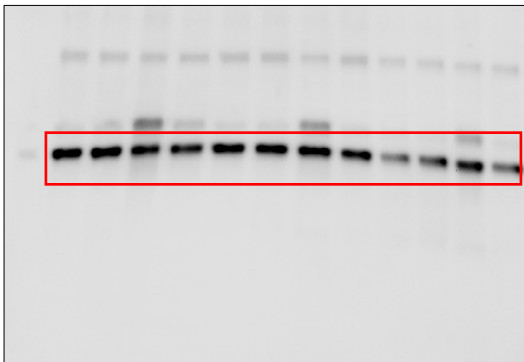
1st: Thymidylate synthase



2nd: AHR

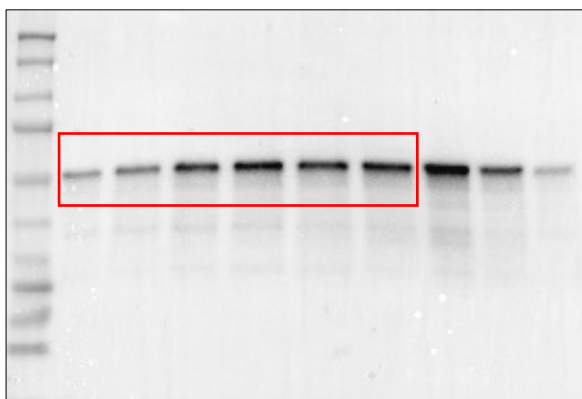


3rd: CYP1B1

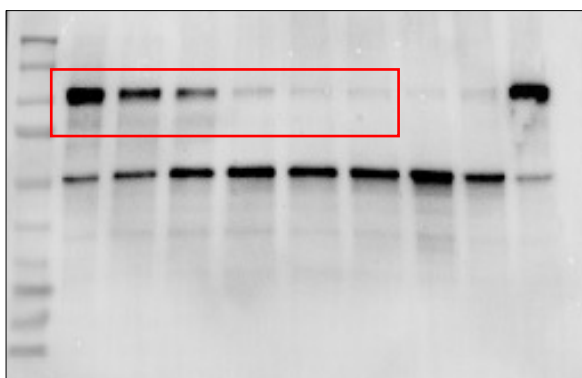


4th: β -Tubulin

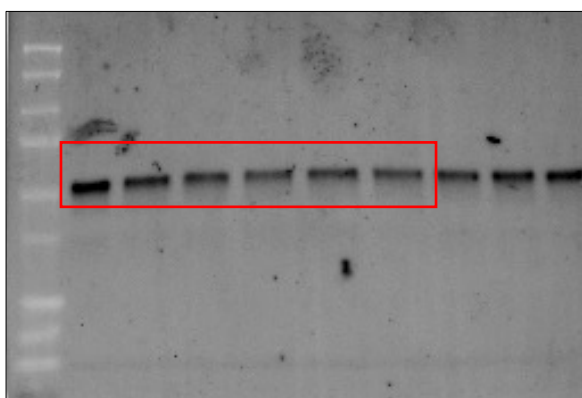
Supplemental Figure 1: Full length blots to accompany Figure 2A and 2C. Molecular weight marker is shown in the far left lane. The blot images are from the same membrane showing probing from Thymidylate synthase (1st), AHR (2nd), CYP1B1 (3rd), and β -Tubulin (4th). The red box indicates the portion of the blot shown in representative figures.



1st: CYP1B1

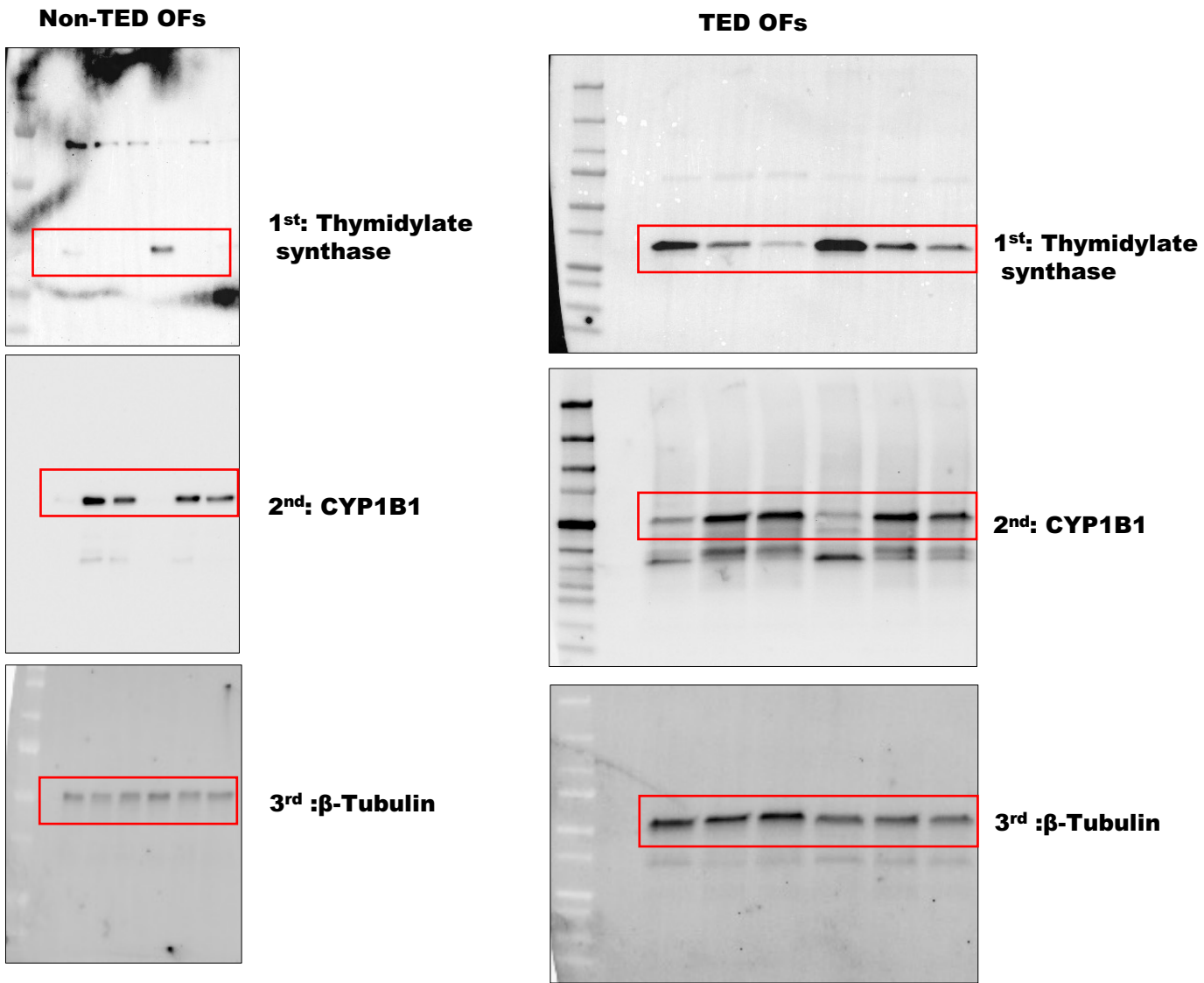


2nd: AHR



3rd: β -Tubulin

Supplemental Figure 2: Full length blots to accompany Figure 3B. Molecular weight marker is shown in the far left lane. The blot images are from the same membrane showing probing for AHR (1st), CYP1B1 (2nd), and β -Tubulin (3rd). The red box indicates the portion of the blot shown in representative figures.



Supplemental Figure 3: Full length blots to accompany Figure 3E. Molecular weight marker is shown in the far left lane. The blot images are from the same membrane (Non-TED or TED) showing probing for Thymidylate synthase (1st), CYP1B1 (2nd), and β -Tubulin (3rd). The red box indicates the portion of the blot shown in representative figures.