

Figure 6A

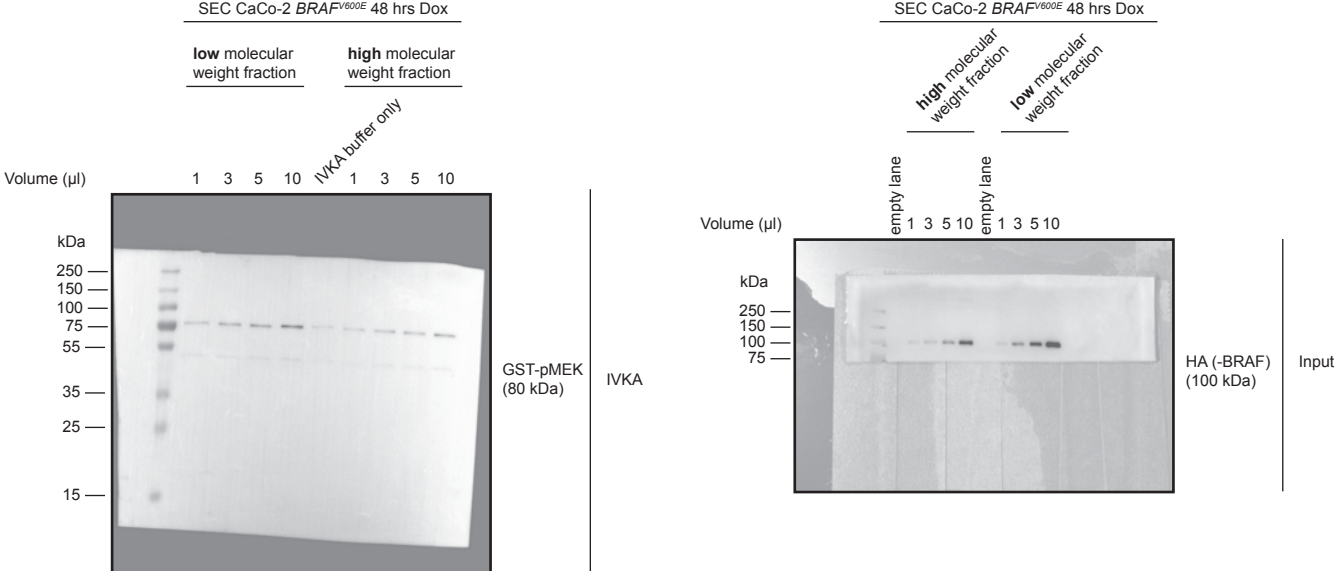


Figure 6B

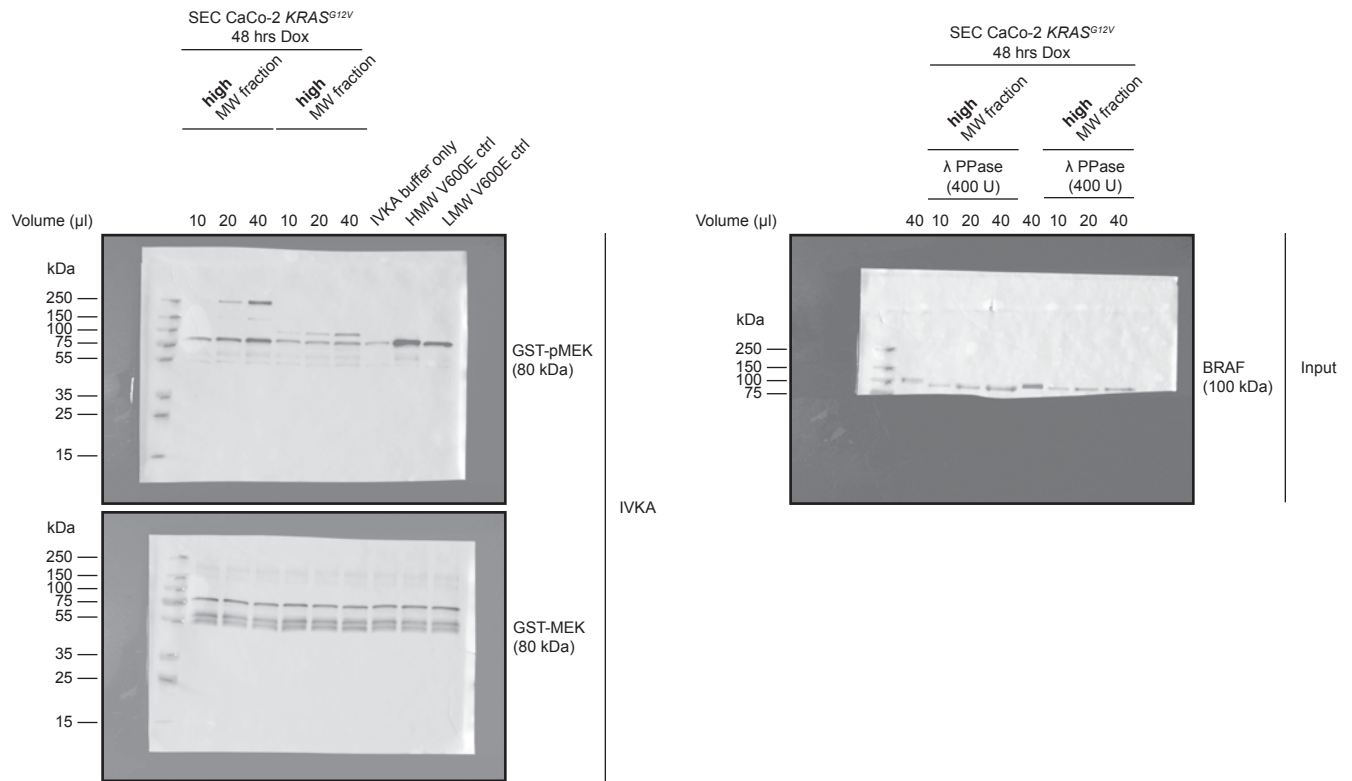


Figure 6C:

From left to right, lane by lane:

1. Marker, top mark = 880 kDa, lower mark = 440 kDa
2. Empty lane
3. CaCo-2 vector cells, no dox induction, DMSO ctrl
4. CaCo-2 vector cells, dox induction, DMSO ctrl
5. CaCo-2 *KRAS*^{G12V} cells, no dox induction, DMSO ctrl
6. CaCo-2 *KRAS*^{G12V} cells, dox induction, DMSO ctrl
7. CaCo-2 *KRAS*^{G12V} cells, dox induction, Vemurafenib
8. CaCo-2 *KRAS*^{G12V} cells, dox induction, Sorafenib

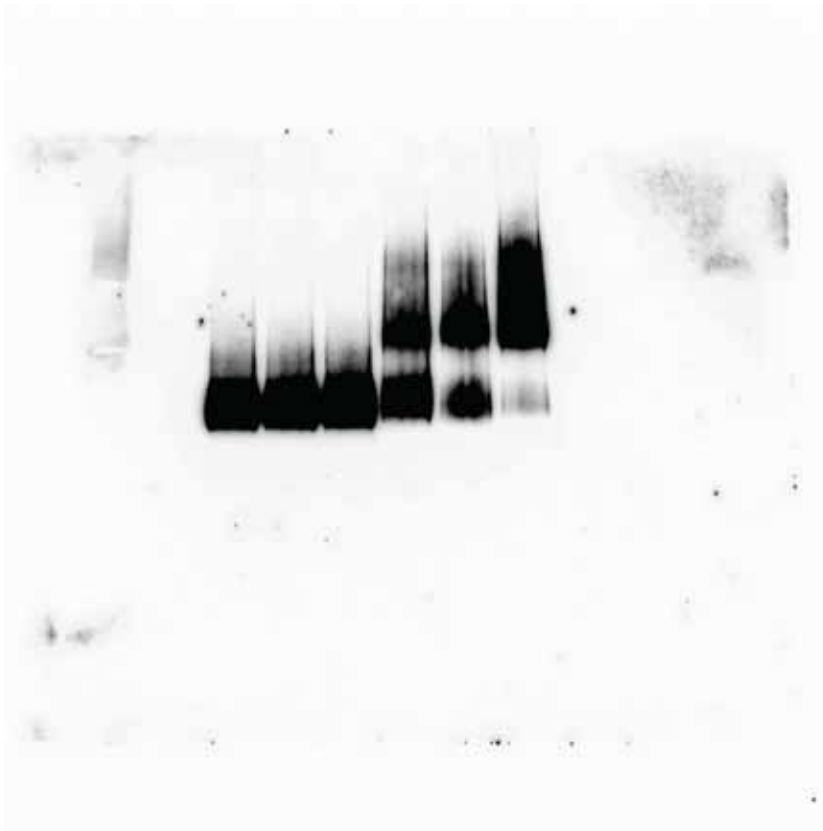


Figure 6D

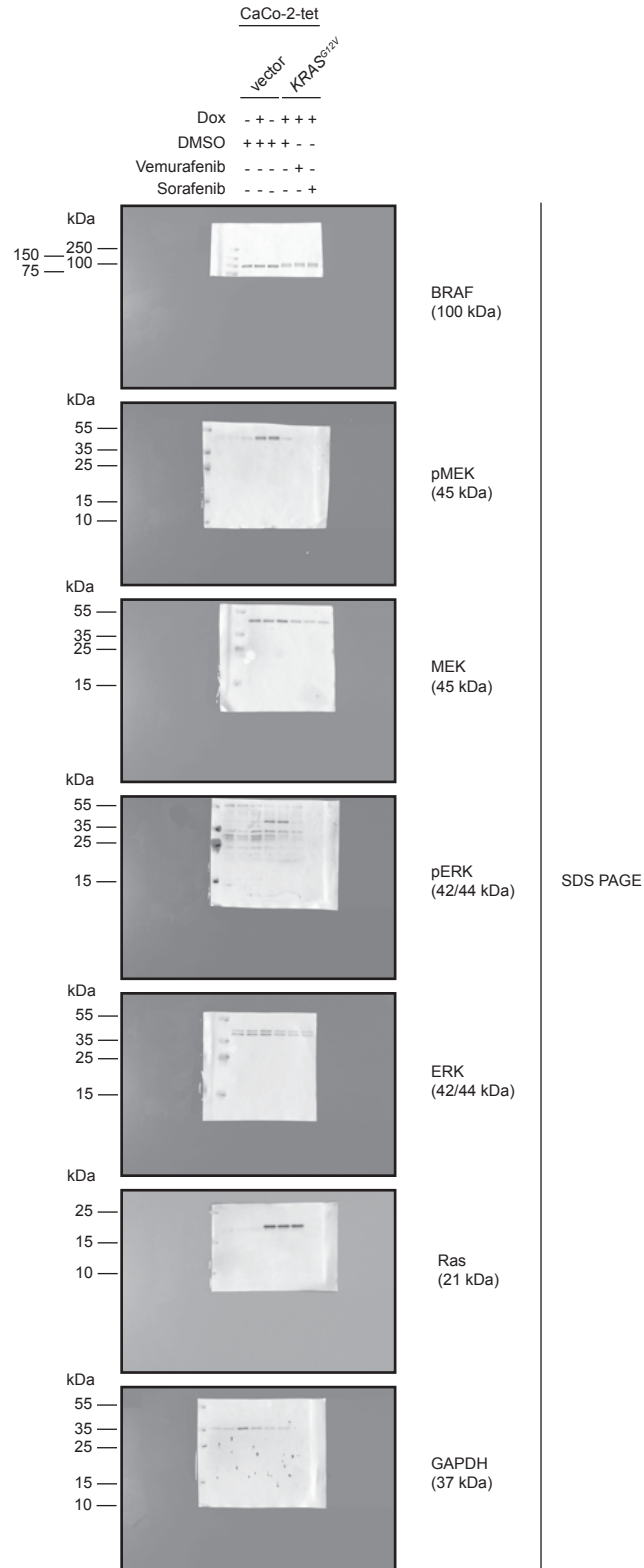


Figure 6E

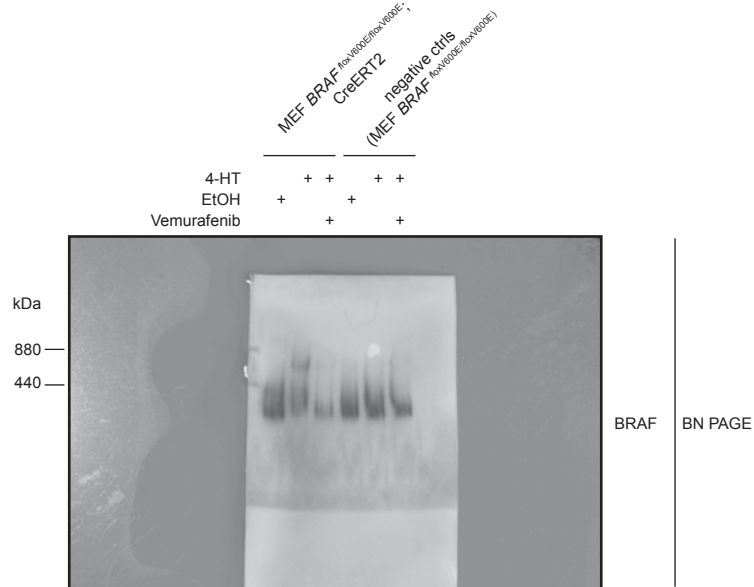
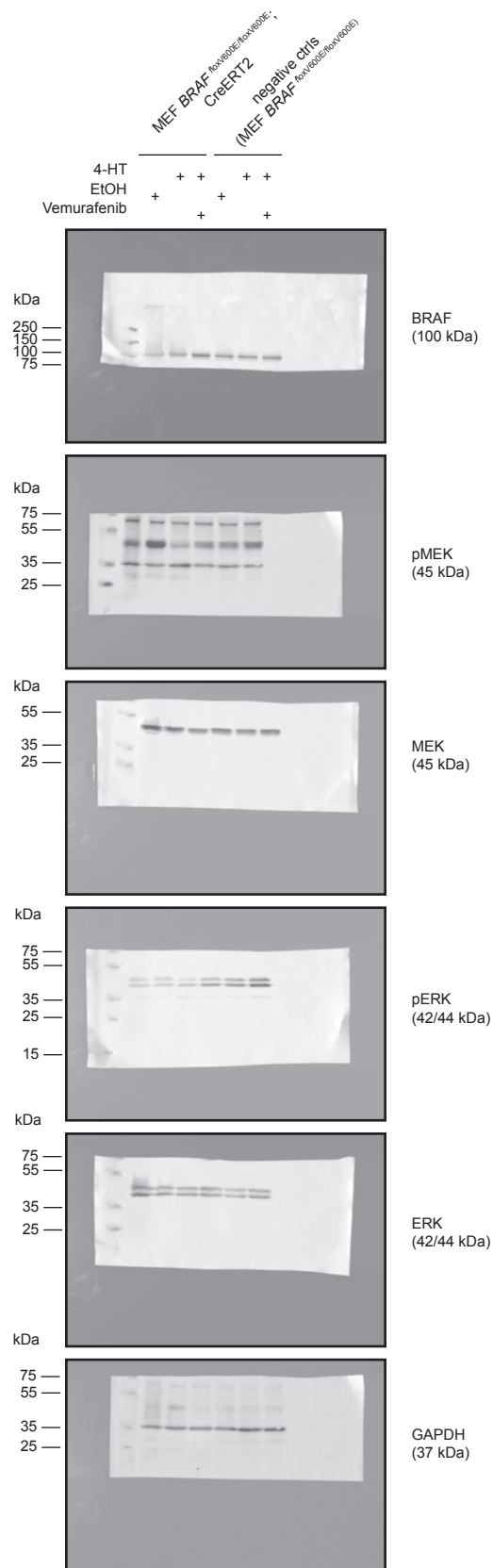


Figure 6F



SDS PAGE

Figure 6G:

From left to right, lane by lane:

- 1. Marker
- 2. No treatment
- 3. DMSO ctrl
- 4. Vemurafenib
- 5. Sorafenib
- 6. No treatment
- 7. DMSO ctrl
- 8. Vemurafenib
- 9. Sorafenib
- 10. No treatment
- 11. DMSO ctrl
- 12. Vemurafenib
- 13. Sorafenib
- 14. Empty lane
- 15. Marker

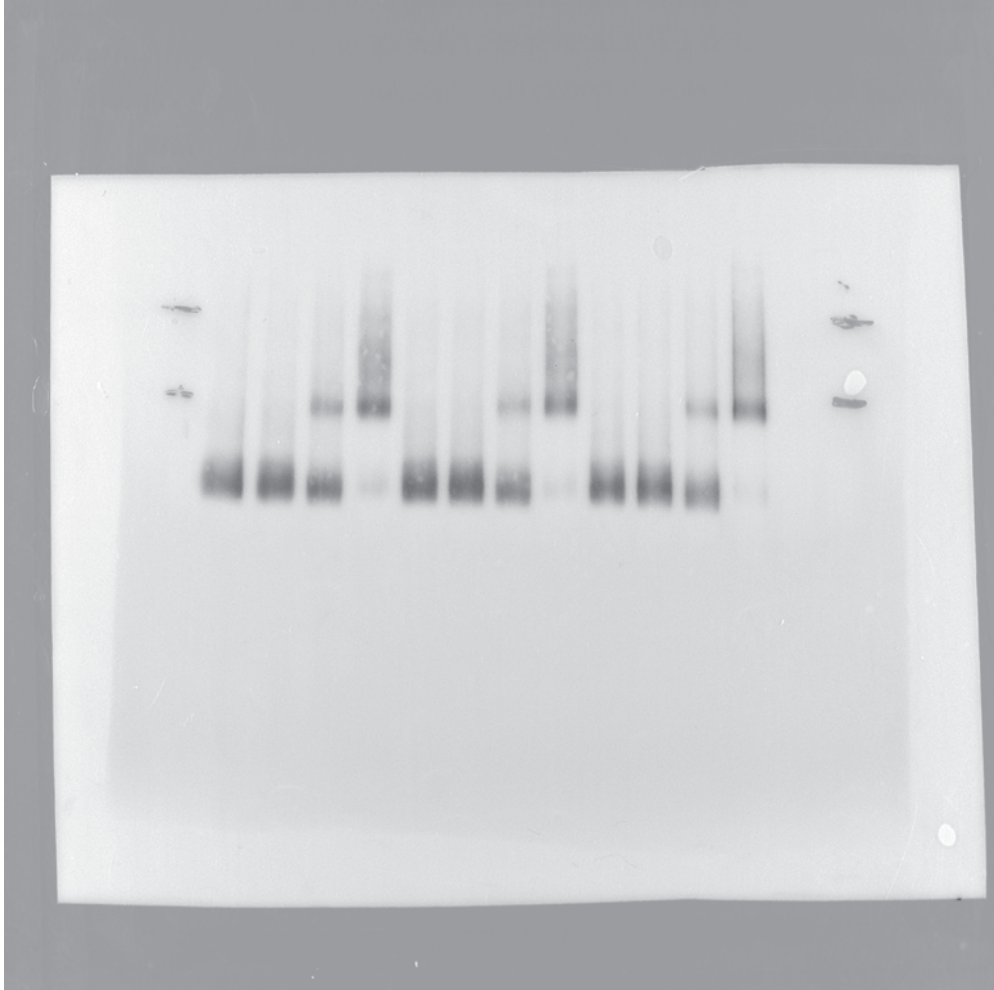


Figure 6H

