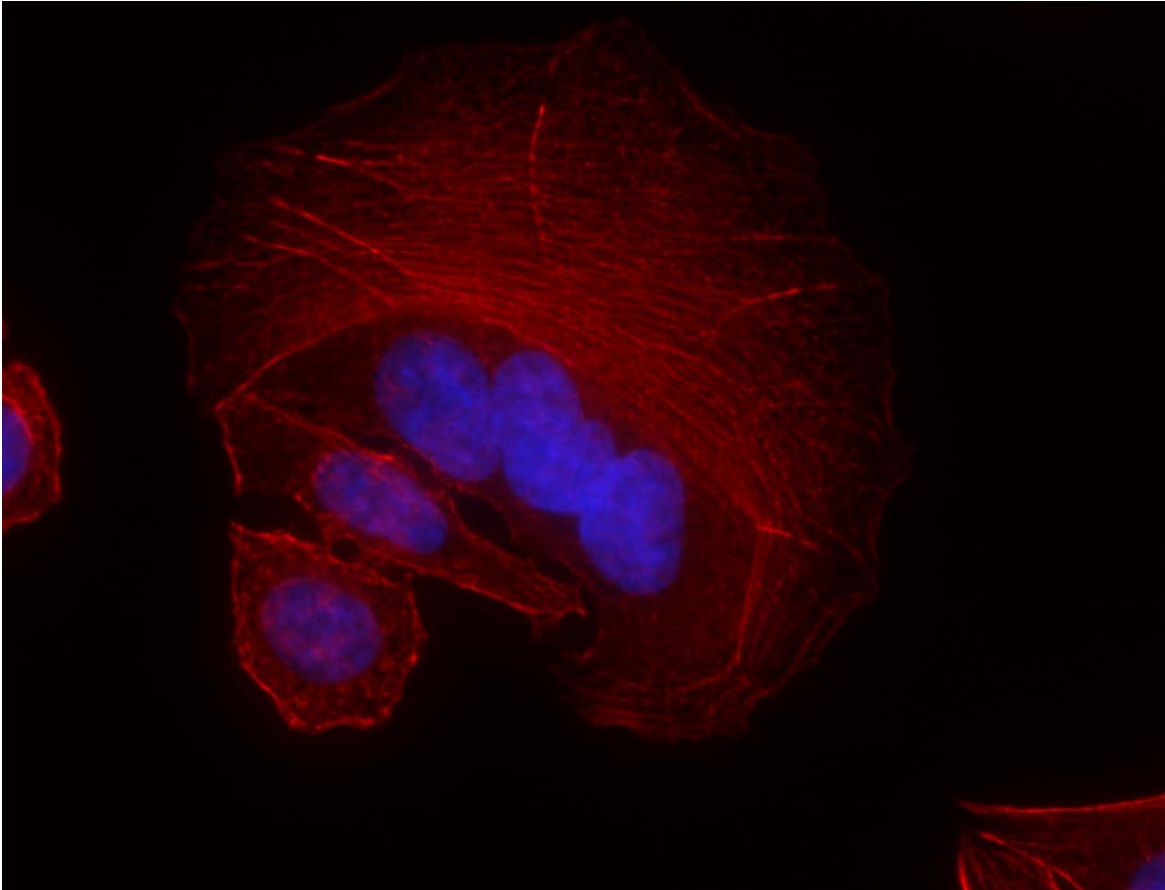
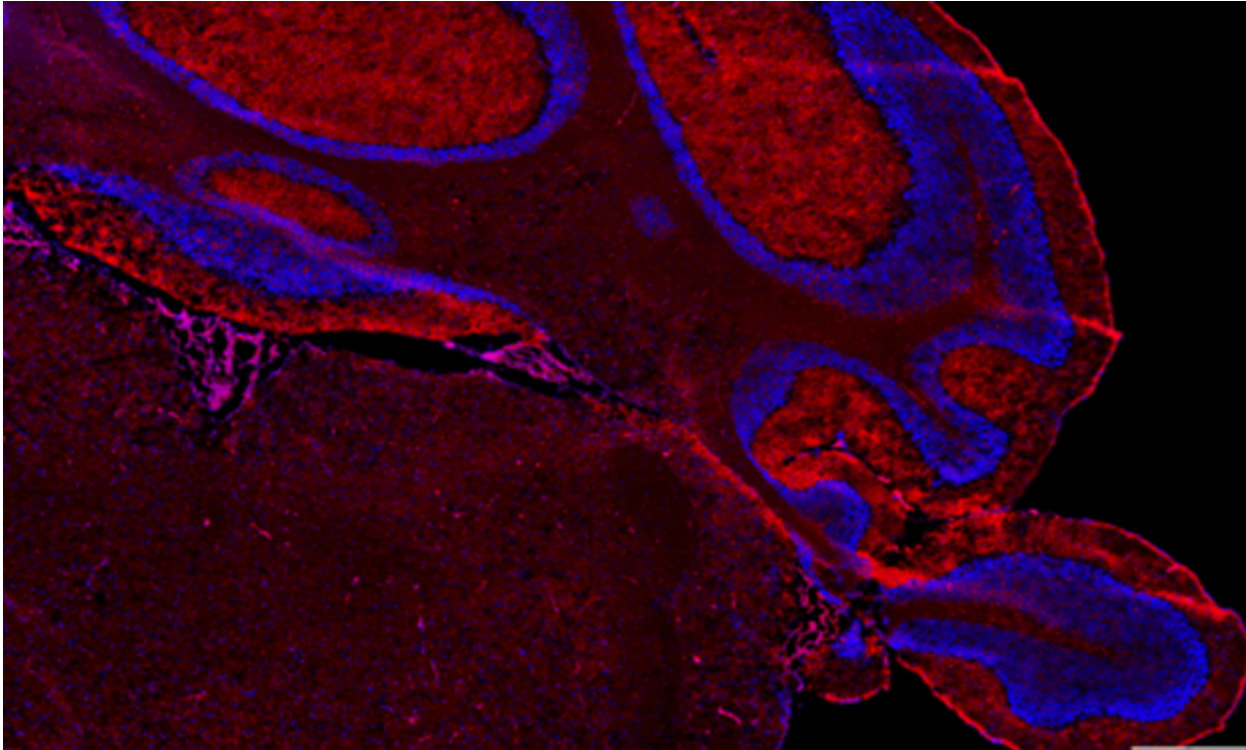


Flash Phalloidin™ Red 594



HeLa cells were fixed with 1% paraformaldehyde (PFA) for ten minutes then permeabilized with 0.5% Triton X-100 for ten minutes and blocked by 5% FBS for 30 minutes. Then, the cells were stained with Flash Phalloidin™ Red 594 (5 μ l of the stock solution in 200 μ L of 5% FBS) for 20 minutes at 4°C in the dark. The nuclei were then counterstained with DAPI (blue).

Flash Phalloidin™ Red 594



C57 mouse frozen cerebellum tissue was fixed with 4% paraformaldehyde (PFA) for ten minutes then permeabilized with 0.5% Triton X-100 for ten minutes and blocked by 5% FBS for 30 minutes. Then, the tissue was stained with Flash Phalloidin™ Red 594 (red, 25 μ L of the stock solution in 1mL of PBS) for 30 minutes at 4°C in the dark. The tissue was then counterstained with DAPI (blue). The image was captured by 20X objective.