

Review of: "Vimentin Regulates Collagen Remodeling Through Interaction with Myosin 10"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

The manuscript is well written, this manuscript focused on the relationship between vimentin and Myosin10 during collagen remodeling. The authors demonstrated the crucial role for the binding of Vim to Myo10 in regulating Myo10 trafficking and targeting MT1-MMP-dependent Col proteolysis, and these processes strongly impacted matrix remodeling and colorectal cancer cell invasion of soft connective tissues. The study was interesting.