AMERICAN SOCIETY FOR MICROBIOLOGY | Molecular and Cellular Biology®

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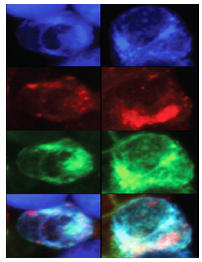
COVER IMAGE



Cover photograph: Live cell fluorescent confocal microscopy of wild-type (left panels) and *SURF4*-deleted (right panels) reporter cells expressing green fluorescent protein-tagged erythropoietin (EPO), mCherry-tagged alpha1-antitrypsin, and the endoplasmic reticulum (ER) marker ERoxBFP. Findings demonstrate accumulation of EPO in the ER of *SURF4*-deleted cells, consistent with the dependence of EPO on SURF4 for exit from the ER. (*See related article in December 2020, vol. 40, no. 23, e00180-20.*)

SPOTLIGHT

MINIREVIEW

RESEARCH ARTICLE

Instructions to Authors are available on the journal website.