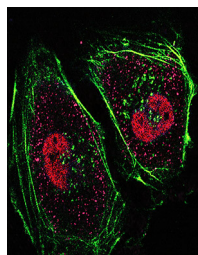


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COVER IMAGE



Cover photograph: HeLa cells stained for GW182 bodies (purple) and nucleus-localized HuR (red). The cellular actin cytoskeleton network is visualized with fluorescein isothiocyanate-phalloidin (green). (See related article at [e00483-20](https://doi.org/10.1093/mcb/e00483).) (Copyright © 2021 American Society for Microbiology. All Rights Reserved.)

SPOTLIGHT

Article of Significant Interest in This Issue e00131-21

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The Cell Biology of LRRK2 in Parkinson's Disease e00660-20
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GW182 Proteins Restrict Extracellular Vesicle-Mediated Export of MicroRNAs in Mammalian Cancer Cells e00483-20
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