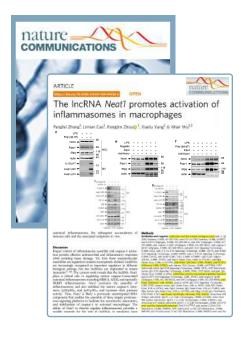
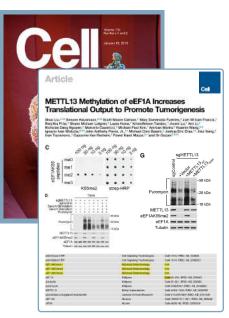
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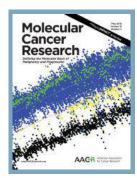




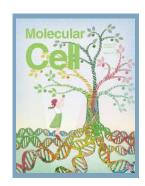




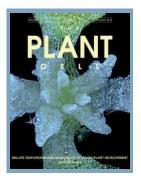


















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Activated PMN exosomes: pathogenic entities causing matrix destruction and disease in the lung. Cell, 2019.

Biallelic mutations in valyl-tRNA synthetase gene VARS are associated with a progressive neurodevelopmental epileptic encephalopathy. *Nature Communications*, 2019.

Reciprocal Roles of Tom7 and OMA1 during Mitochondrial Import and Activation of PINK1. Molecular Cell, 2019.

The meiotic TERB1-TERB2-MAJIN complex tethers telomeres to the nuclear envelope. *Nature Communications*,

Regulation of in vivo dynein force production by CDK5 and 14-3-3ε and KIAA0528. Nature Communications, 2019.

Histone demethylase KDM4B promotes DNA damage by activating long interspersed nuclear element-1. *Cancer Research*, 2019.

Cathelicidin-related antimicrobial peptide protects against myocardial ischemia/reperfusion injury. BMC Medcine,

Histone demethylase LSD1 regulates bone mass by controlling WNT7B and BMP2 signaling in osteoblasts. *Bone Research*, 2018.

CRTH2 promotes endoplasmic reticulum stress - induced cardiomyocyte apoptosis through m - calpain. *EMBO Molecular Medicine*, 2018.

Intronless mRNAs transit through nuclear speckles to gain export competence. The Journal of Cell Biology, 2018.

And more...

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METTL13 Methylation of eEF1A Increases Translational Output to Promote Tumorigenesis. Cell, 2019.

Inhibition of nuclear PTEN tyrosine phosphorylation enhances glioma radiation sensitivity through attenuated DNA repair. *Cancer Cell*, 2019.

Cell-penetrating peptide mediates intracellular membrane passage of human papillomavirus L2 protein to trigger retrograde trafficking. *Cell*, 2018.

RNA m6A methylation regulates the ultraviolet-induced DNA damage response. Nature, 2017.

MicroRNA directly enhances mitochondrial translation during muscle differentiation. Cell, 2014.

And more...



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