

# Mary Ann Collins

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4233322/publications.pdf>

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2258059

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#	ARTICLE	IF	CITATIONS
1	Enconsin-dependent changes in microtubule organization and LINC complex-dependent changes in nucleus-nucleus interactions result in quantitatively distinct myonuclear positioning defects. <i>Molecular Biology of the Cell</i> , 2021, 32, ar27.	2.1	3
2	High-Resolution Imaging Methods to Analyze LINC Complex Function During <i>Drosophila</i> Muscle Development. <i>Methods in Molecular Biology</i> , 2018, 1840, 181-203.	0.9	4
3	Emery-Dreifuss muscular dystrophy-linked genes and centronuclear myopathy-linked genes regulate myonuclear movement by distinct mechanisms. <i>Molecular Biology of the Cell</i> , 2017, 28, 2303-2317.	2.1	26
4	The nucleus is a conserved mechanosensation and mechanoresponse organelle. <i>Cytoskeleton</i> , 2016, 73, 59-67.	2.0	29