# Mette M Mogensen

List of Publications by Year
in descending order



| 16 | 781 | 759233 12 | 996975 15 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 17 | 17 | 17 | 1055 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | The Î²3â€integrin endothelial adhesome regulates microtubuleâ€dependent cell migration. EMBO Reports, 2018, 19, . | 4.5 | 25 |
| 2 | Ninein is essential for apico-basal microtubule formation and CLIP-170 facilitates its redeployment to non-centrosomal microtubule organizing centres. Open Biology, 2017, 7, 160274. | 3.6 | 45 |
| 3 | Immuno-fluorescent Labeling of Microtubules and Centrosomal Proteins in Ex Vivo Intestinal Tissue and 3D In Vitro Intestinal Organoids. Journal of Visualized Experiments, 2017, , . | 0.3 | 8 |
| 4 | The microtubule end-binding protein EB2 is a central regulator of microtubule reorganisation in apico-basal epithelial differentiation. Journal of Cell Science, 2013, 126, 4000-14. | 2.0 | 37 |
| 5 | Microtubule plusâ€end and minusâ€end capture at adherens junctions is involved in the assembly of apicoâ€basal arrays in polarised epithelial cells. Cytoskeleton, 2009, 66, 893-908. | 4.4 | 63 |
| 6 | Ninein is released from the centrosome and moves bi-directionally along microtubules. Journal of Cell Science, 2007, 120, 3064-3074. | 2.0 | 68 |
| 7 | Centrosomal CAP350 protein stabilises microtubules associated with the Golgi complex. Journal of Cell Science, 2007, 120, 3299-3308. | 2.0 | 62 |
| 8 | The deaf mouse mutant whirler suggests a role for whirlin in actin filament dynamics and stereocilia development. Cytoskeleton, 2007, 64, 496-508. | 4.4 | 45 |
| 9 | Microtubule release from the centrosome in migrating cells. Journal of Cell Biology, 2002, 159, 731-737. | 5.2 | 112 |
| 10 | The adenomatous polyposis coli protein unambiguously localizes to microtubule plus ends and is involved in establishing parallel arrays of microtubule bundles in highly polarized epithelial cells. Journal of Cell Biology, 2002, 157, 1041-1048. | 5.2 | 144 |
| 11 | Microtubule release and capture in epithelial cells. Biology of the Cell, 1999, 91, 331-341. | 2.0 | 52 |
| 12 | Microtubule release and capture in epithelial cells. Biology of the Cell, 1999, 91, 331-341. | 2.0 | 7 |
| 13 | Nucleation and capture of large cell surface-associated microtubule arrays that are not located near centrosomes in certain cochlear epithelial cells. Journal of Anatomy, 1998, 192, 119-130. | 1.5 | 29 |
| 14 | Centrosomal deployment of Î³-tubulin and pericentrin: Evidence for a microtubule-nucleating domain and a minus-end docking domain in certain mouse epithelial cells. , 1997, 36, 276-290. | | 57 |
| 15 | Microtubule rearrangement and bending during assembly of large curved microtubule bundles in mouse cochlear epithelial cells. Cytoskeleton, 1993, 25, 49-58. | 4.4 | 23 |
| 16 | A Cytological Study and Reclassification ofTrichophrya collini(Saedeleer & Tellier)1. Journal of Protozoology, 1988, 35, 85-92. | 0.8 | 4 |