

Supplemental Material to:

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Chromatin-mediated microtubule nucleation in *Drosophila* syncytial embryos

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[https://www.landesbioscience.com/journals/cib/
article/28512/](https://www.landesbioscience.com/journals/cib/article/28512/)

Supplementary video 1: Mitotic spindle formation visualised in Tubulin-GFP (green) and Histone-RFP (red) expressing syncytial embryos, injected with 5mg/ml BSA

Supplementary video 2: Mitotic spindle formation visualised in Tubulin-GFP (green) and Histone-RFP (red) expressing syncytial embryos, injected with 5mg/ml GST-RanT24N

Supplementary video 3: Mitotic spindle re-formation following cold treatment visualised in Tubulin-GFP (green) and Histone-RFP (red) expressing syncytial embryos, injected with 5mg/ml BSA

Supplementary video 4: Mitotic spindle re-formation following cold treatment visualised in Tubulin-GFP (green) and Histone-RFP (red) expressing syncytial embryos, injected with 5mg/ml GST-RanT24N