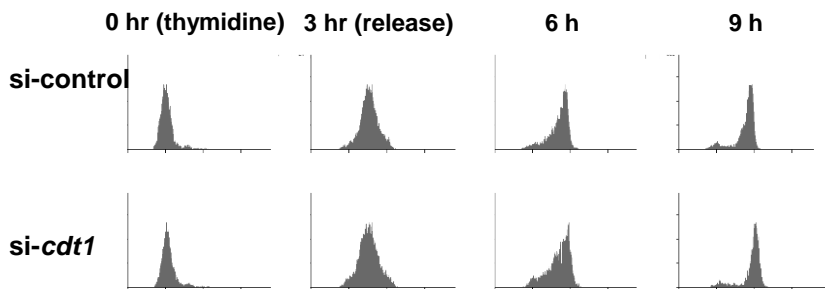
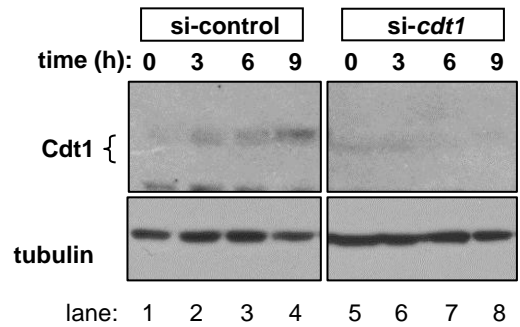


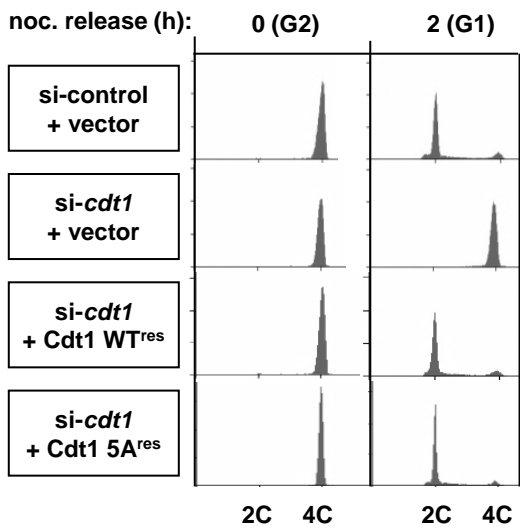
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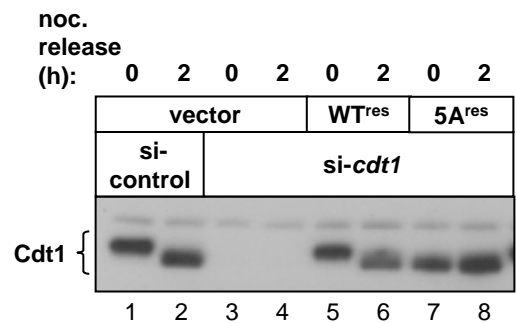
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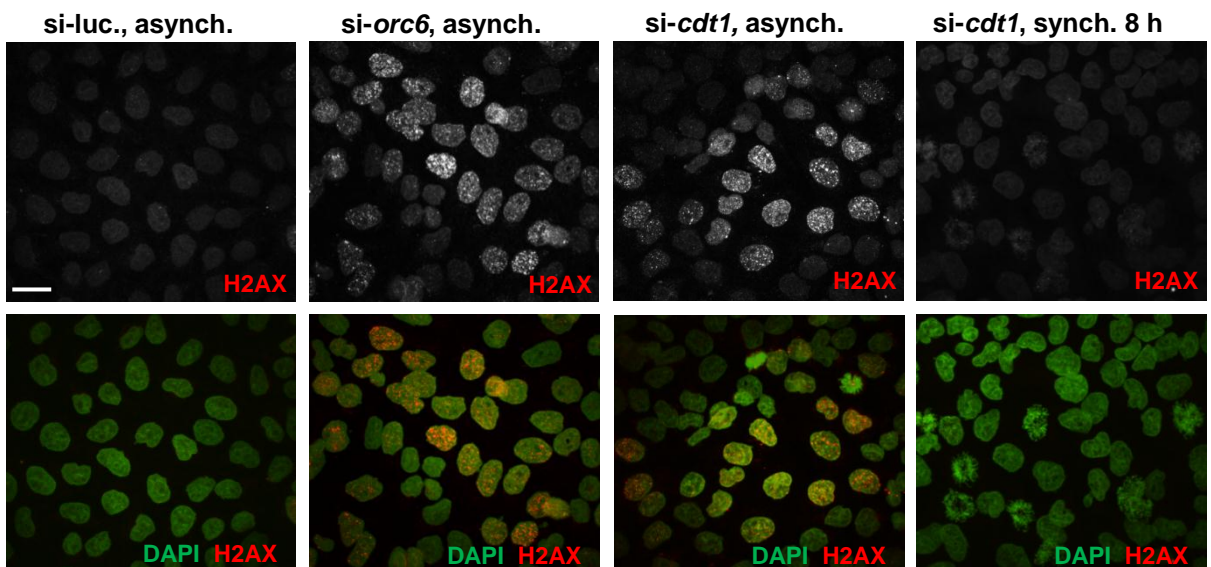
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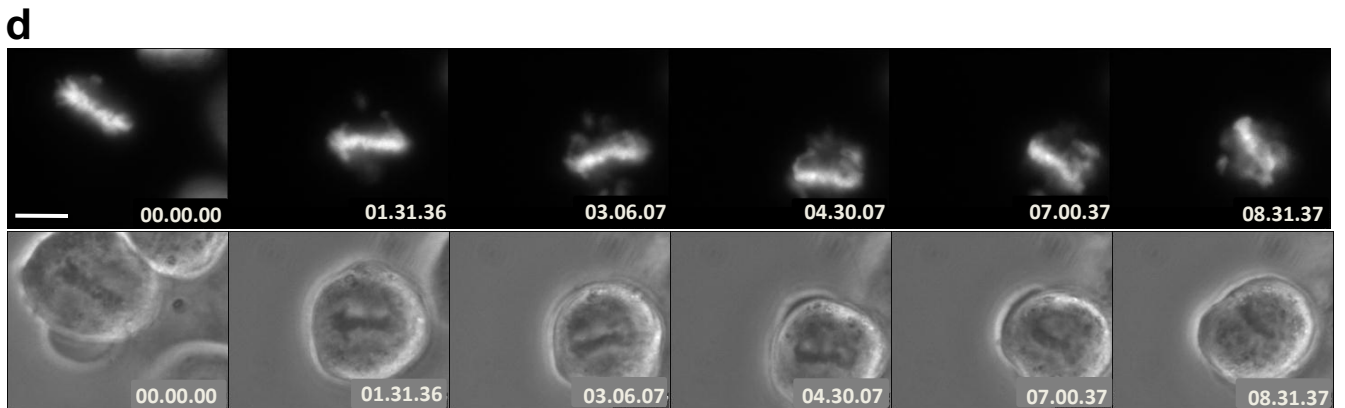
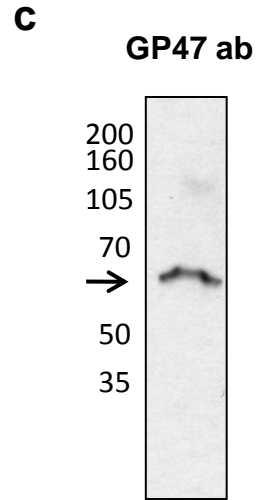
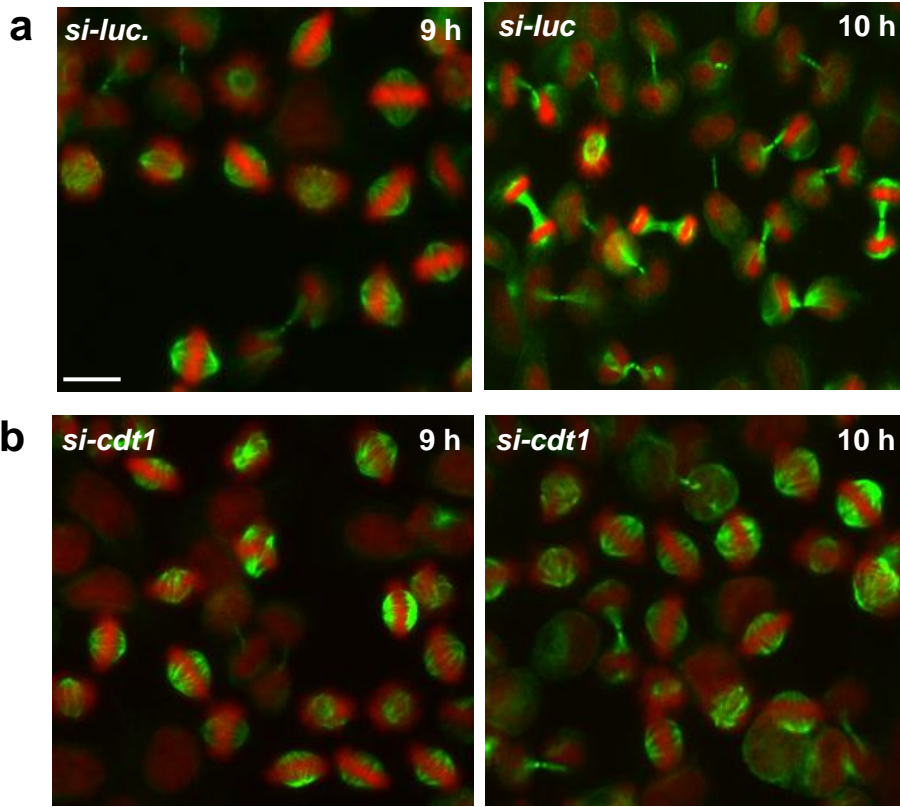


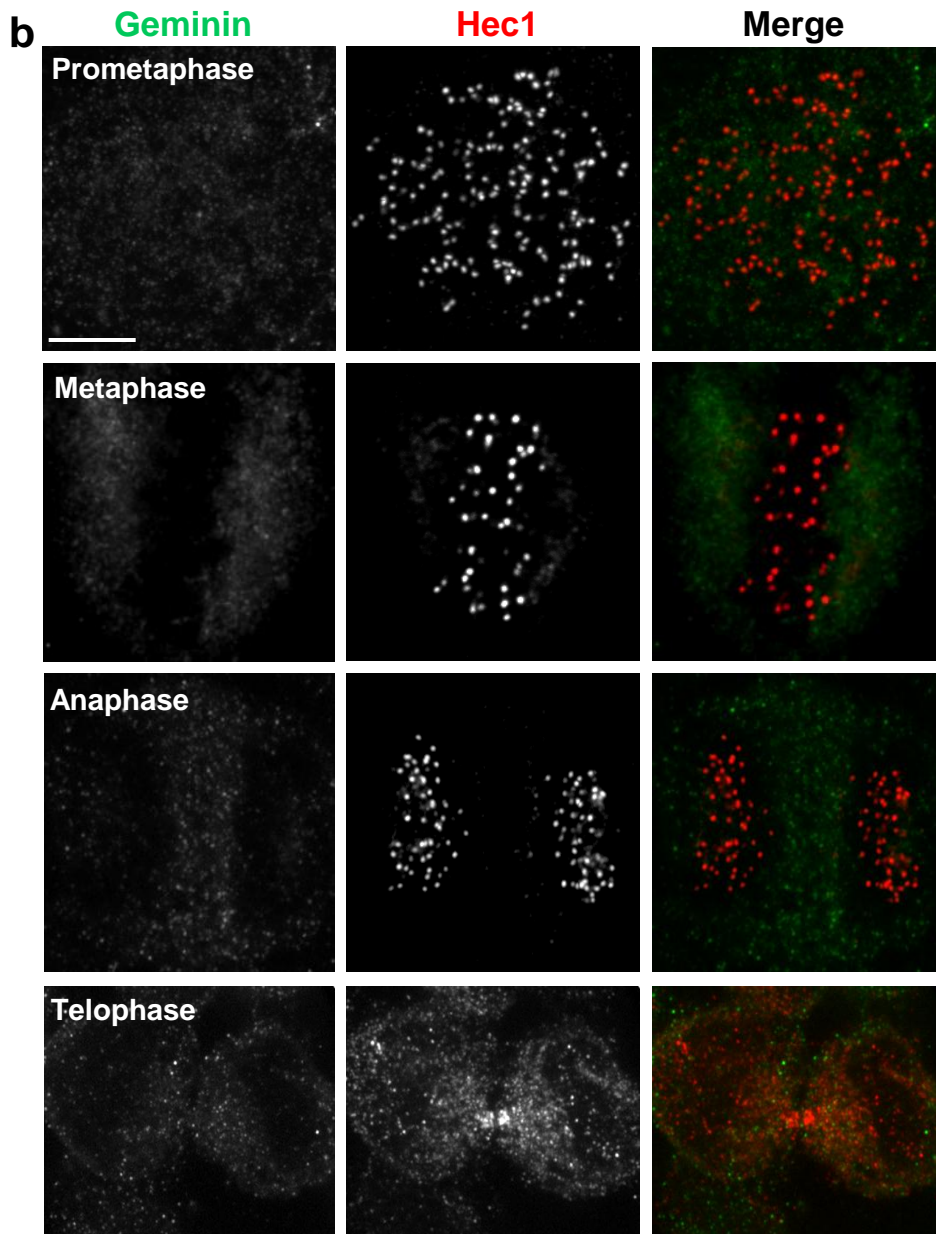
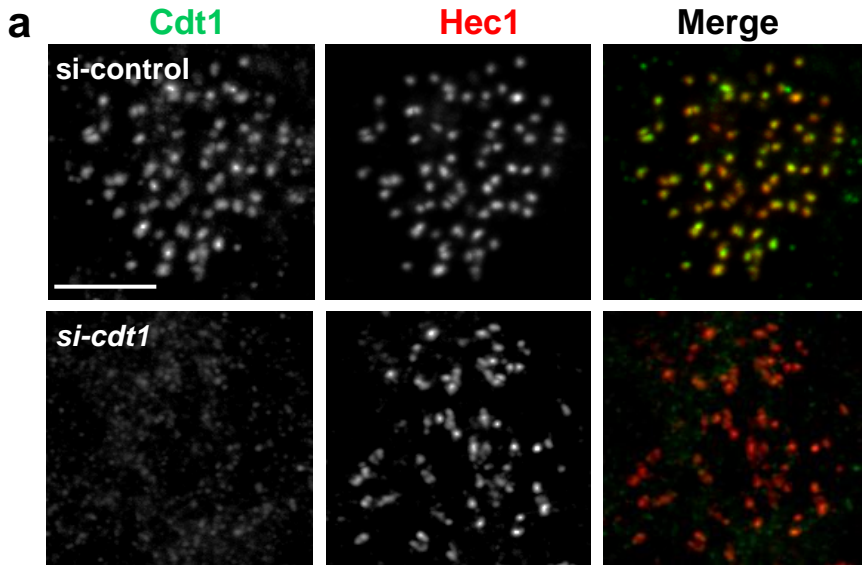
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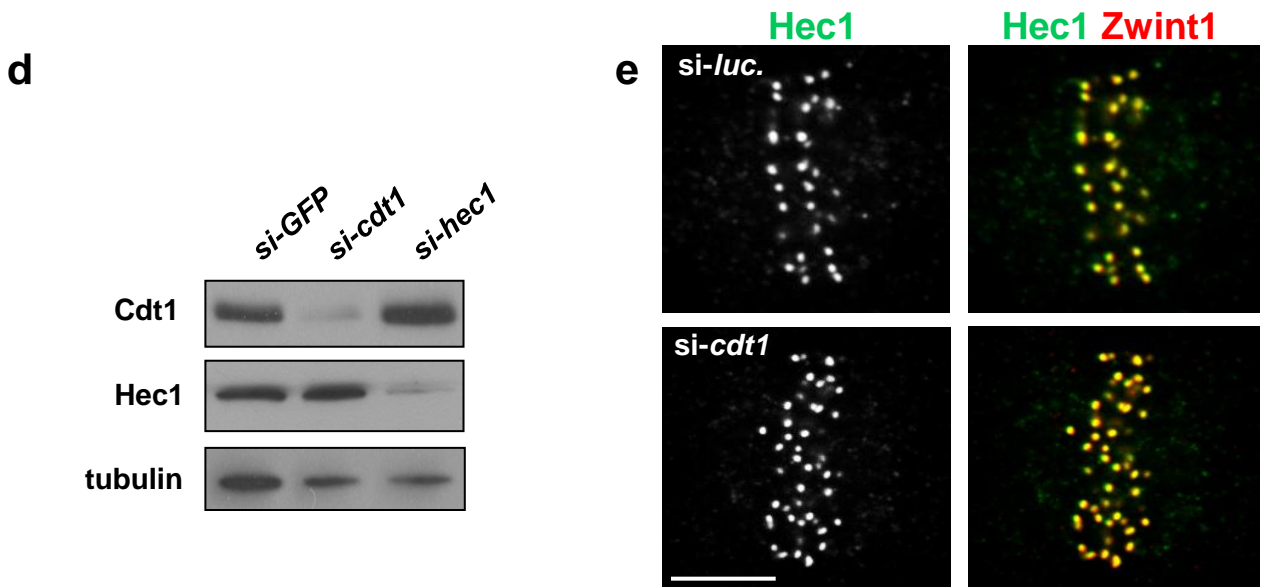
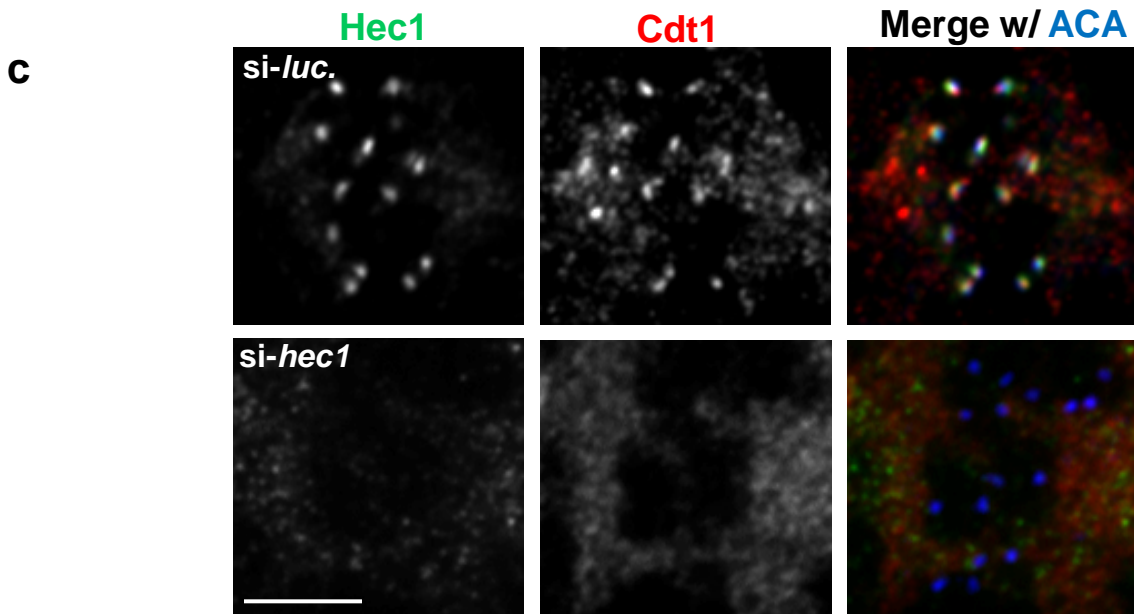
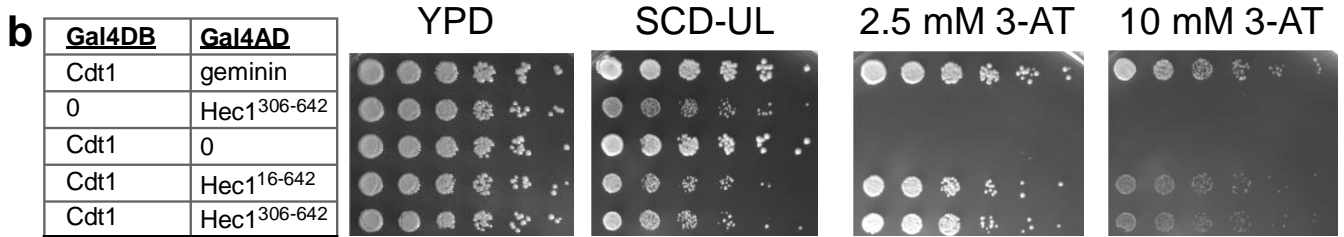
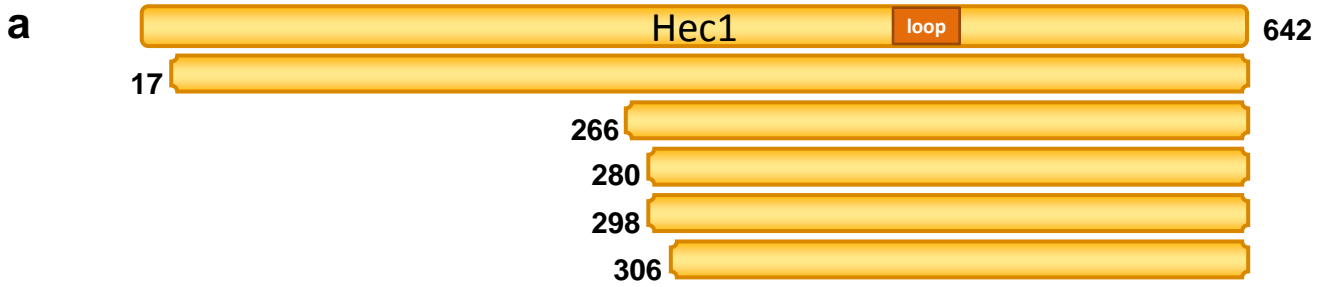


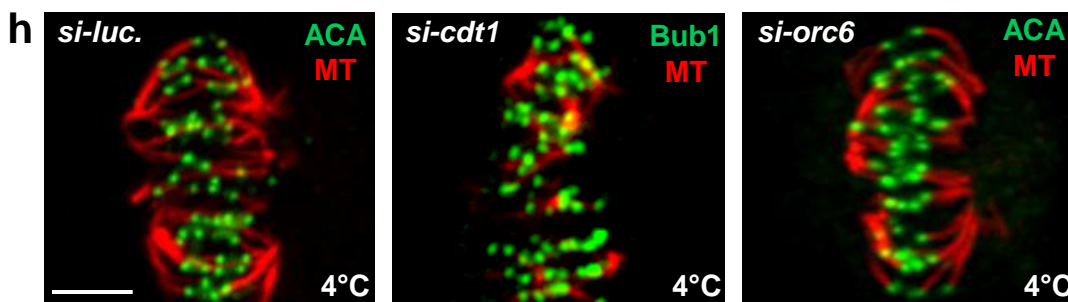
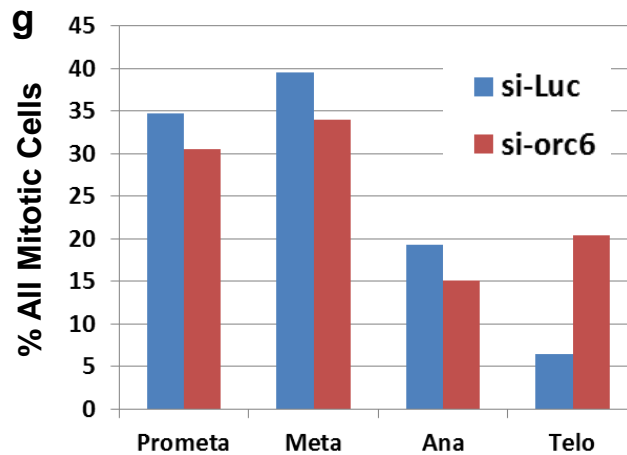
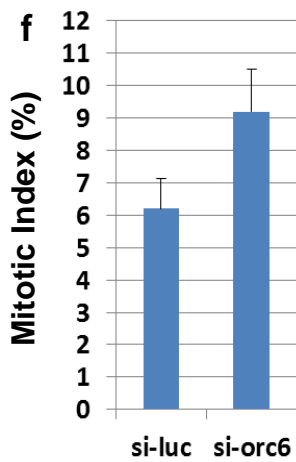
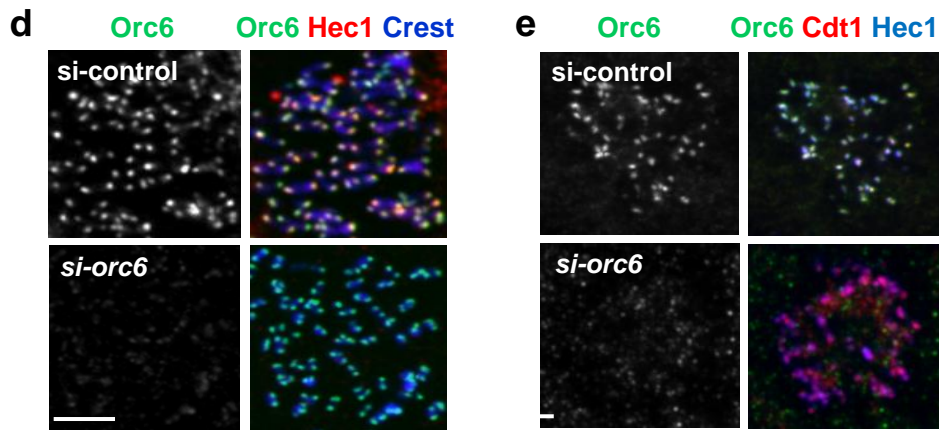
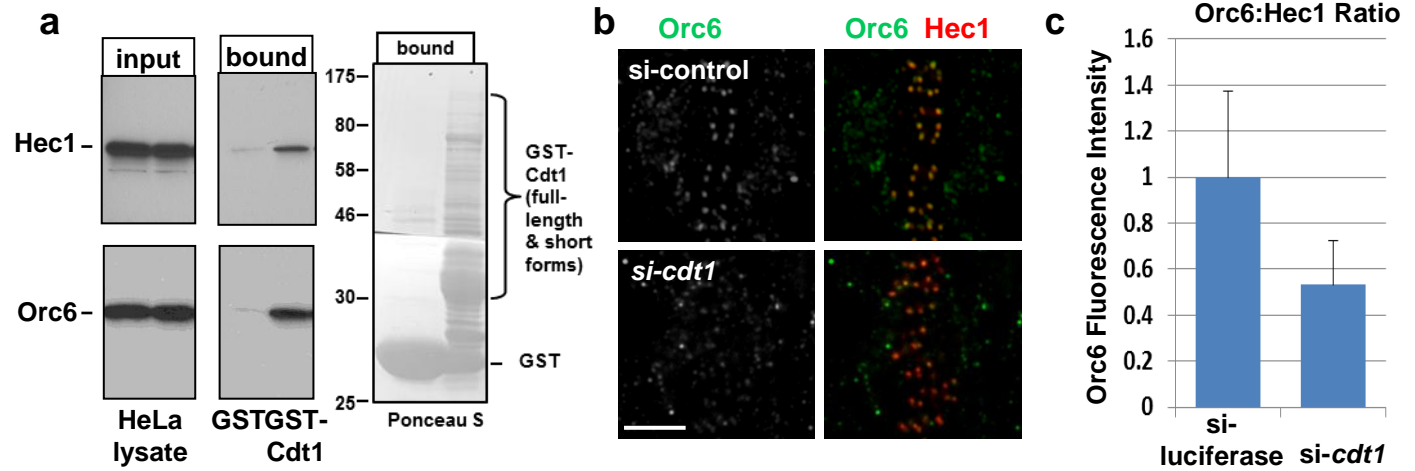
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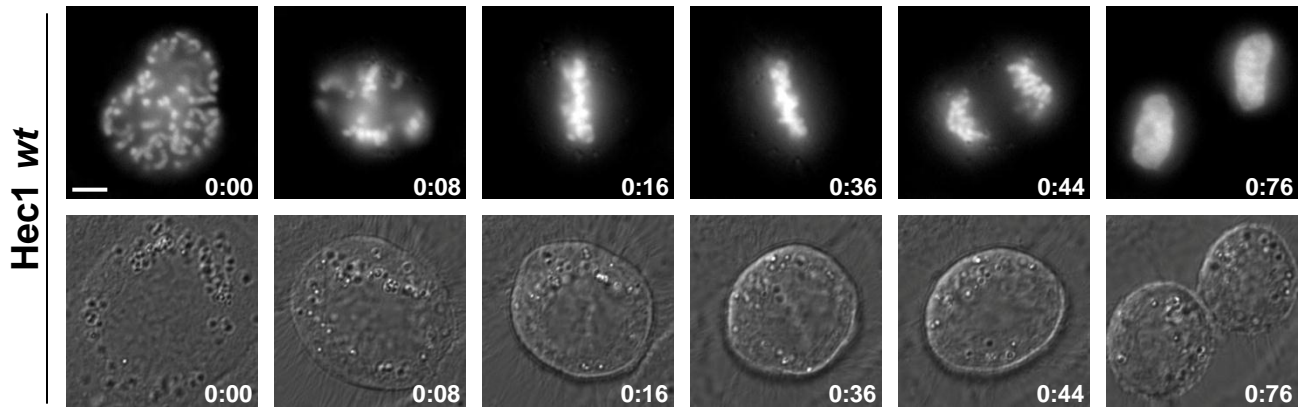




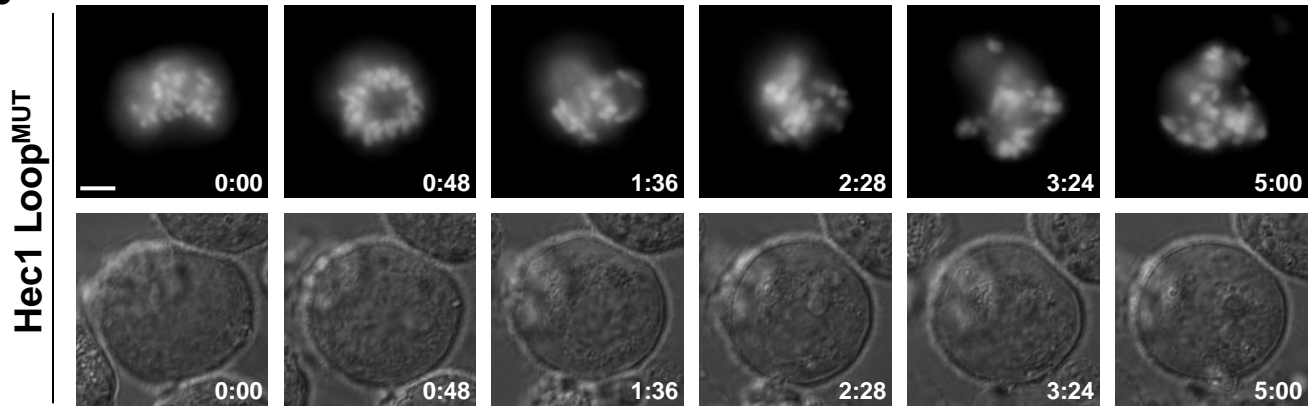




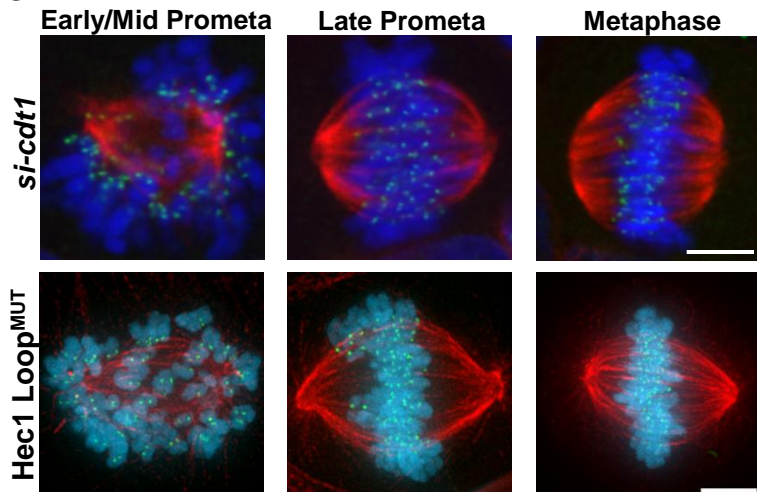
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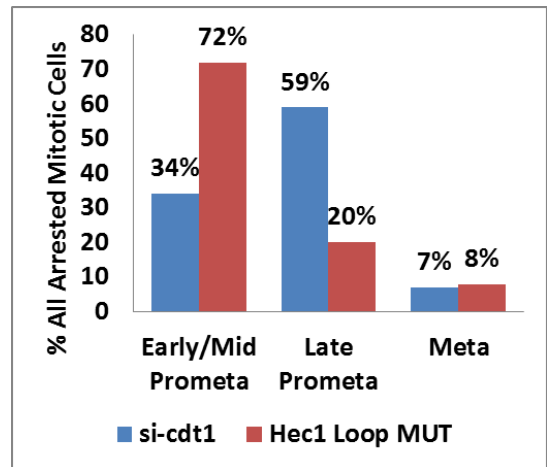
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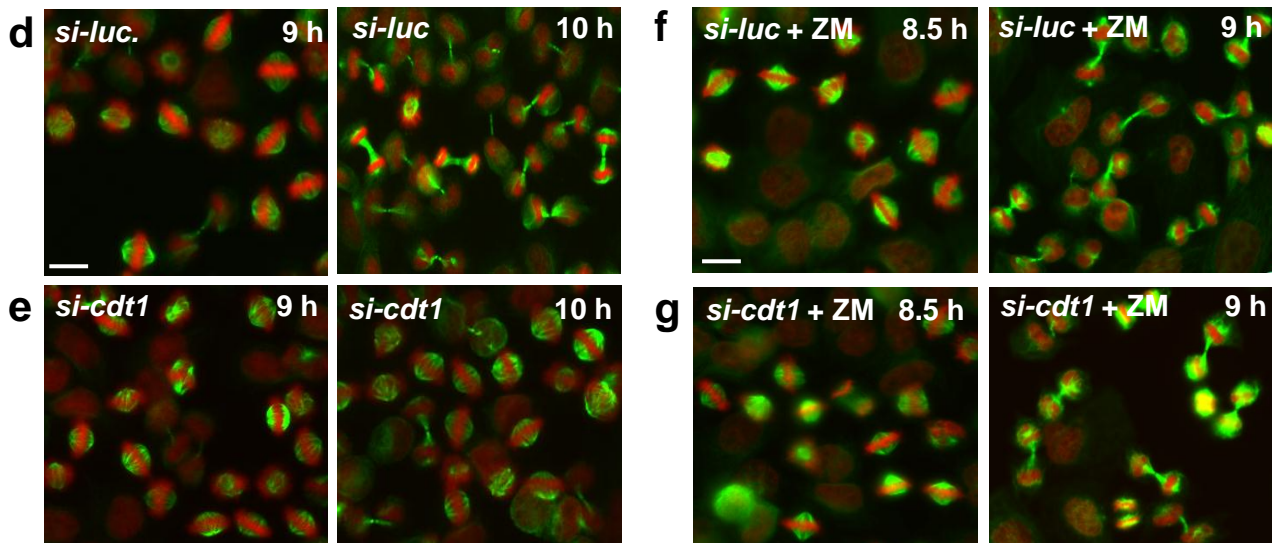
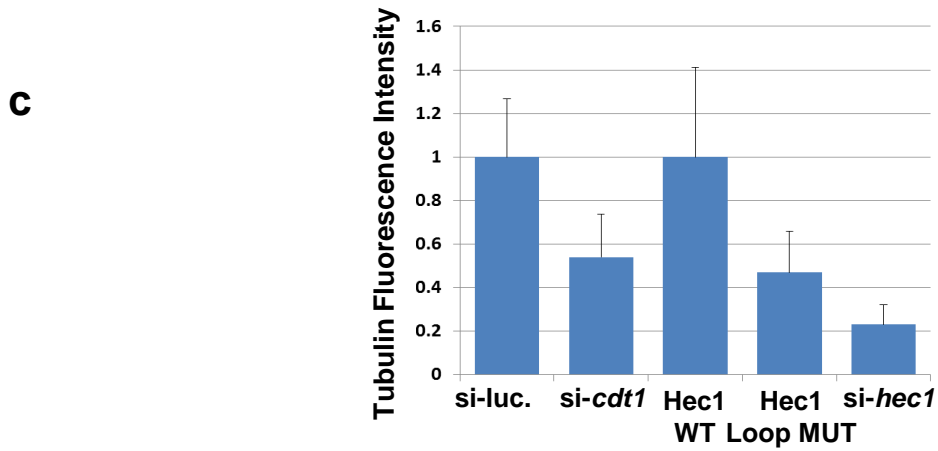
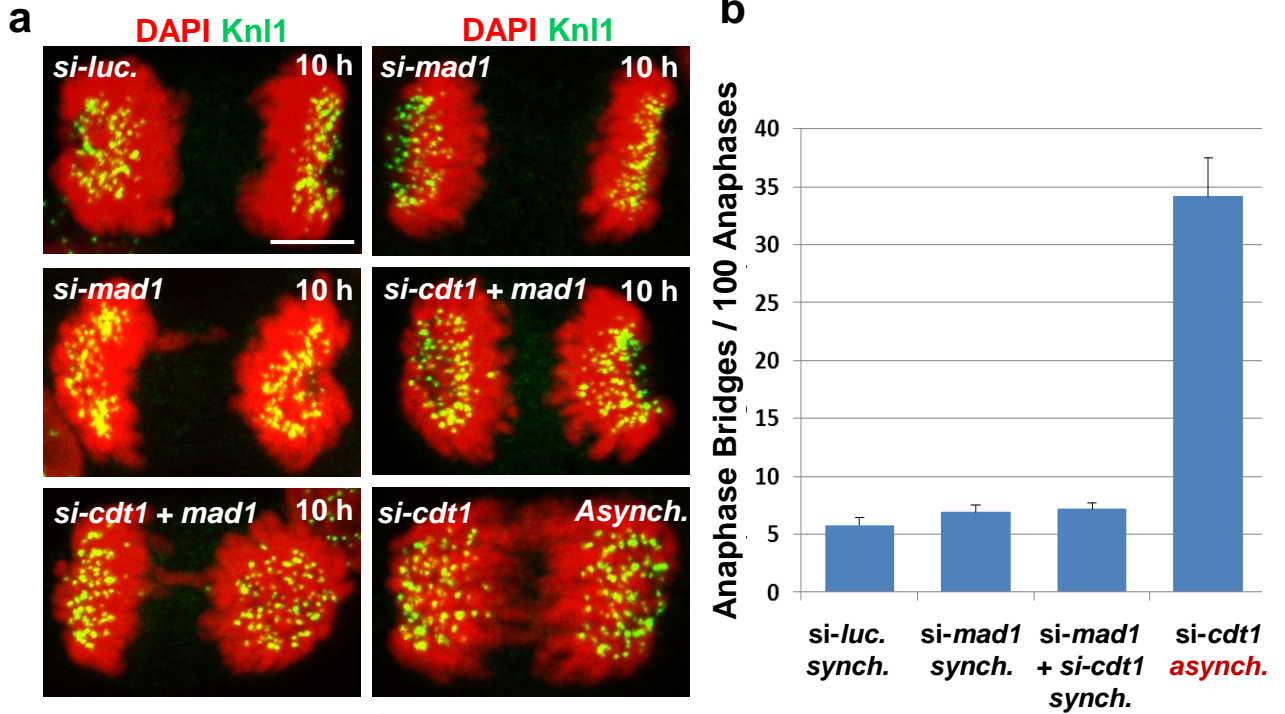


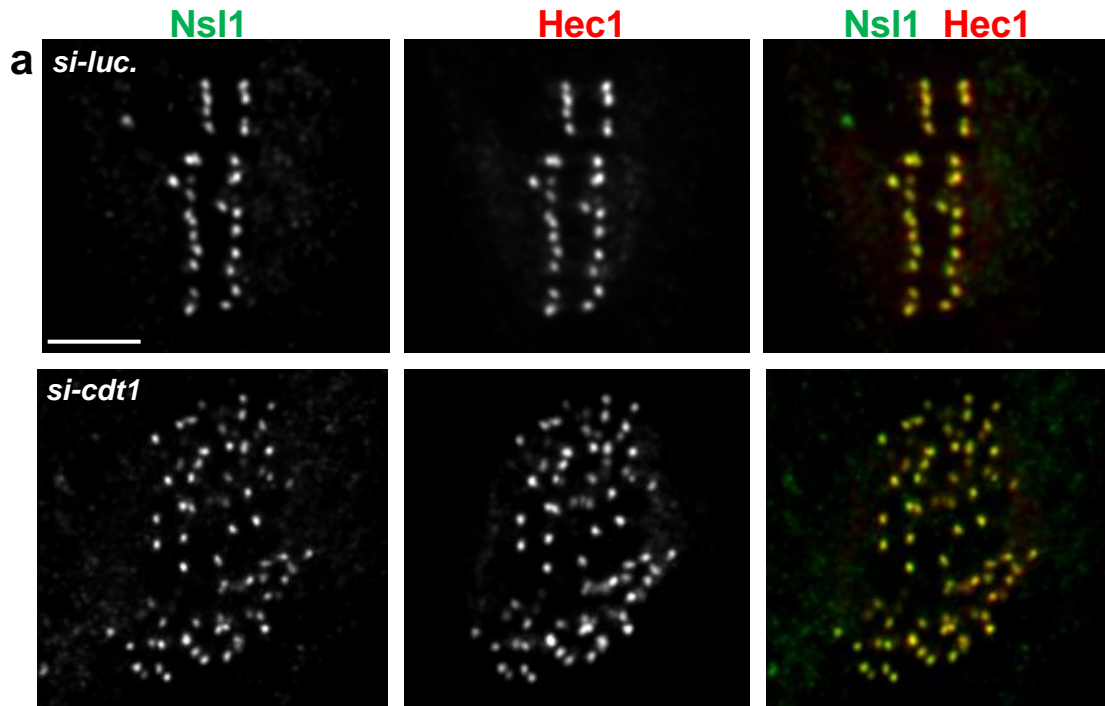
c



d







b

Protein	<i>si cdt1</i>	Hec1 loop ^{MUT}	WT
Hec1	+	+	+
Spc24	+	+	+
Kn11	+	+	+
Zwint1	+	+	+
Nsl1	+	+	+
Dsn1	+	+	+
Orc6	- +	- -	++
Mad1 (Meta)	+++	+++	-
Ska3 (Meta)	+	+	+
Dynein IC (Noco)	+	+	+
ZW10 (Noco)	+	+	+
Spindly (Noco)	+	+	+
CENP-E (Noco)	+	+	+