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3 days ago el centrómero se ve como una región constreñida de un cromosoma y tiene un papel clave al  
ayudar a la célula a dividir el adn durante la división mitosis y meiosis específicamente es la

dec 16 2020 los centrómeros son porciones de los cromosomas que contienen regiones altamente  
repetitivas de adn en forma de heterocromatina estas regiones están especializadas en la unión y

en genética el centrómero es la constricción primaria que utilizando tinciones tradicionales aparece  
menos teñida que el resto del cromosoma

mar 11 2021 qué es un centrómero veamos las características de esta parte del cromosoma sus características y su importancia en el funcionamiento del material genético

qué es el centrómero el centrómero es una región específica de los cromosomas que juega un papel fundamental en la división celular actúa como un punto de unión para las cromátidas hermanas

puede decirse que el centrómero es una región del cromosoma en la cual éste interactúa con el huso acromático en distintas fases de la división celular ya sea en la meiosis o en la mitosis el

el centrómero es el punto en un cromosoma donde las fibras del huso mitótico se unen para separar las cromátidas hermanas durante la división celular

el centrómero es la región especializada de un cromosoma donde se unen las dos cromátidas hermanas durante la mitosis y la meiosis funciona como punto de anclaje para las fibras del huso

puede decirse que el centrómero es una región del cromosoma en la cual éste interactúa con el huso acromático en distintas fases de la división celular ya sea en la meiosis o en la mitosis el

los centrómeros son los puntos de anclaje para las fibras del huso mitótico permitiendo una segregación precisa de las cromátidas sin ellos la división celular sería un caos y la vida como la

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