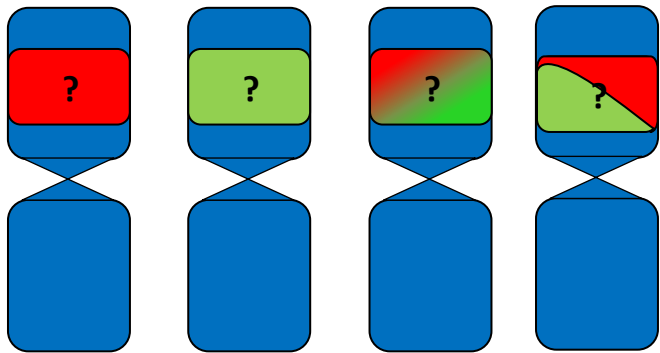
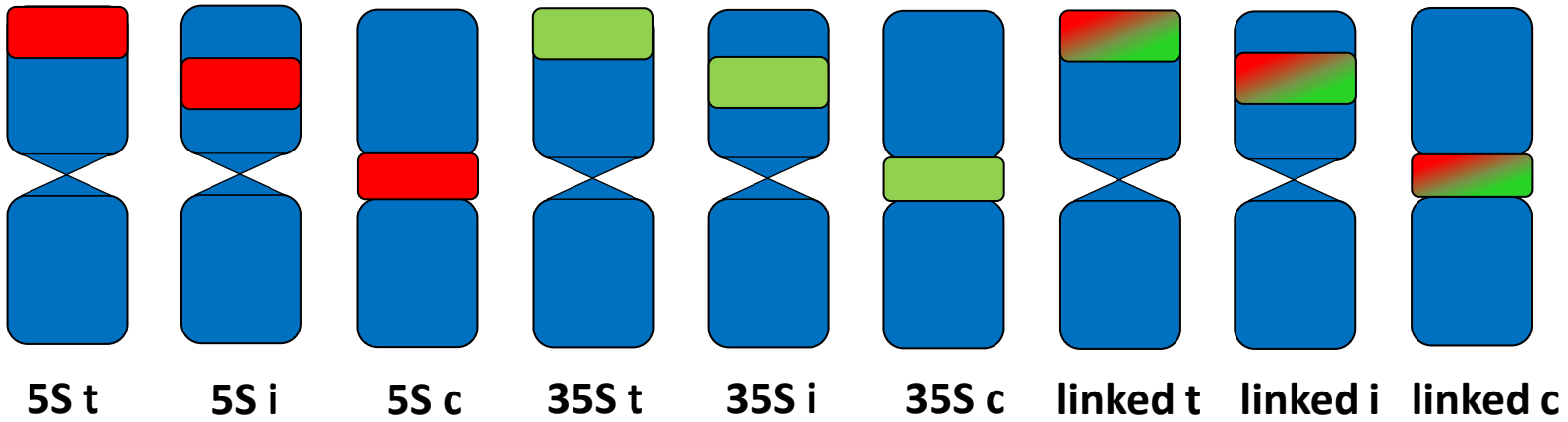
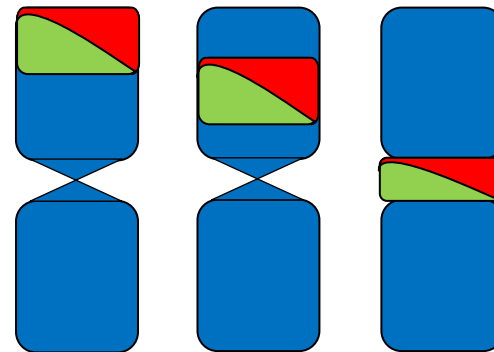


Basic chromosome types, linked and colocalised

(t= (sub-)terminal; i= interstitial; c= (peri-) centromeric)

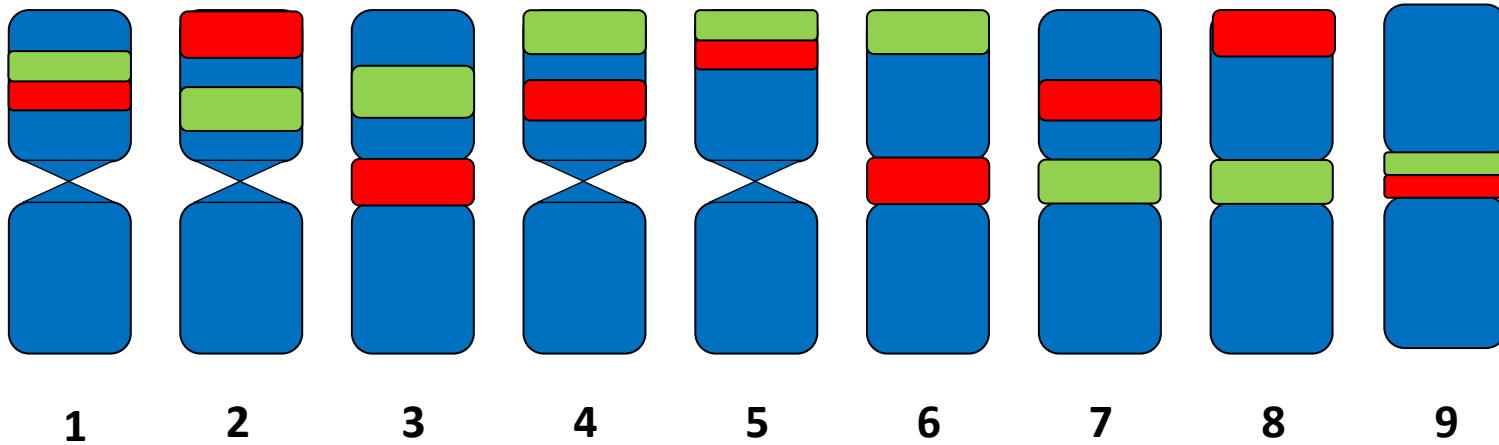


5S, 35S, linked, colocalised signals
of unknown positions



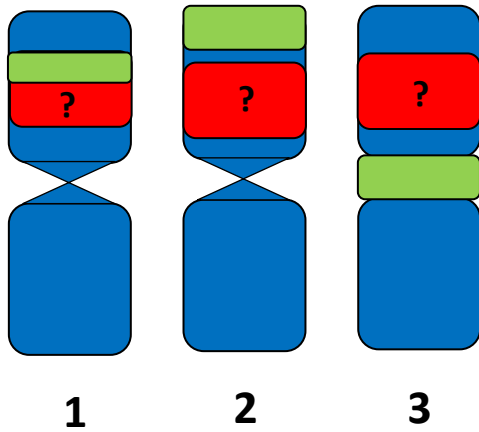
Colocalised 5S and 35S signals in t, i
and c positions

Combinations between 5S and 35S in the same arm



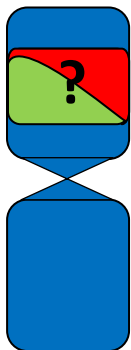
	35Si	35St	35Sc
5s i	35Si 5Si (1)	35St 5Si (4)	35Sc 5Si (7)
5s t	35Si 5st (2)	35St 5St (5)	35Sc 5St (8)
5s c	35Si 5Sc (3)	35St 5Sc (6)	35Sc 5Sc (9)

Same arm, unknown 5S position

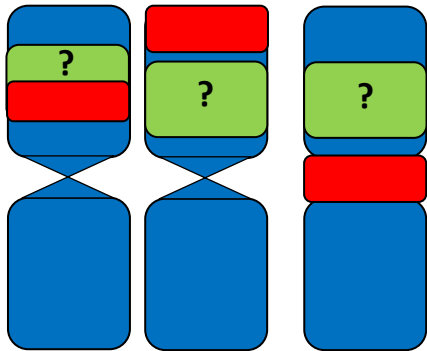


	35Si	35St	35Sc
5s unknown	35Si 5S unknown (1)	35St 5S unknown (2)	35Sc 5S unknown (3)

Colocalised 5S-35S of unknown position



Same arm, unknown 35S position



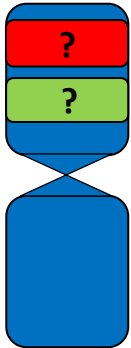
1

2

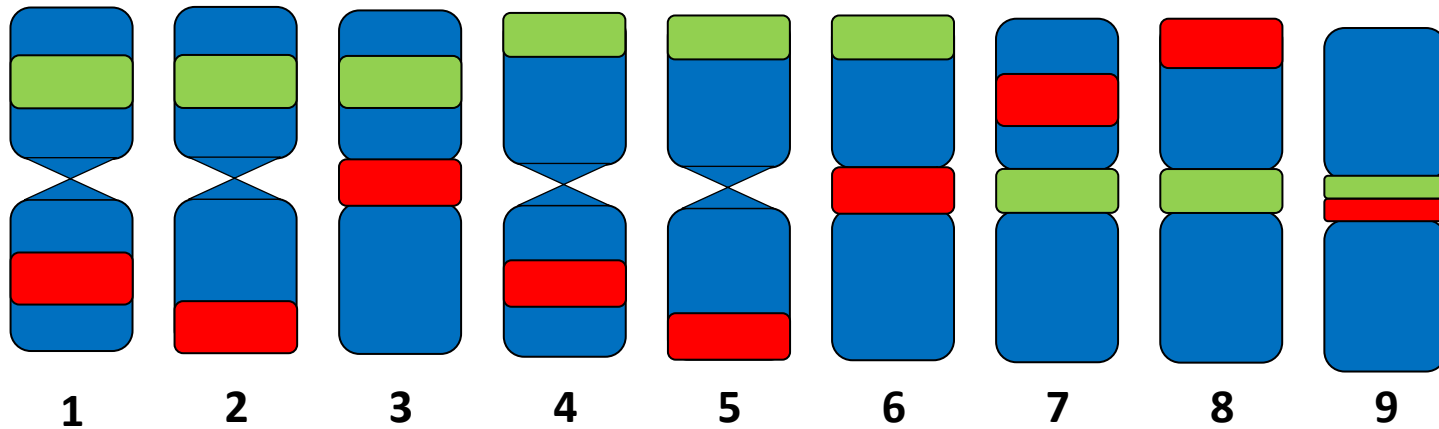
3

	35S unknown
5s i	35S unknown 5Si (1)
5s t	35S unknown 5st (2)
5s c	35S unknown 5Sc (3)

Same arm, unknown 5S & 35S position



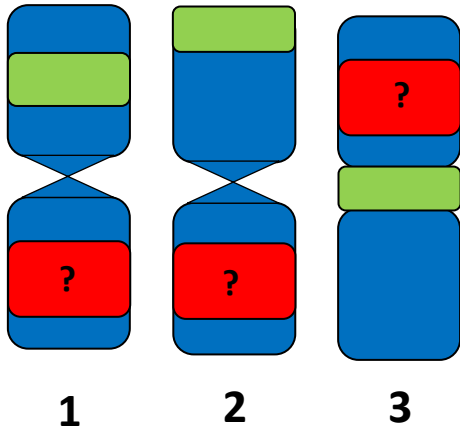
Different arms



	35Si	35St	35Sc
5s i	35Si 5Si (1)	35St 5Si (4)	35Sc 5Si (7)
5s t	35Si 5st (2)	35St 5St (5)	35Sc 5St (8)
5s c	35Si 5Sc (3)	35St 5Sc (6)	35Sc 5Sc (9)

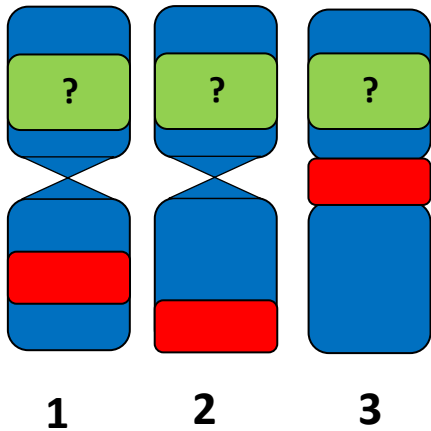
Icons are coincident with "Same arm" in 3, 6, 7, 8 and 9

Different arms, unknown 5S position



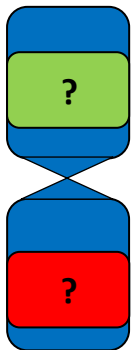
	35Si	35St	35Sc
5s unknown	35Si 5S unknown (1)	35St 5S unknown (2)	35Sc 5S unknown (3)

Different arms, unknown 35S position

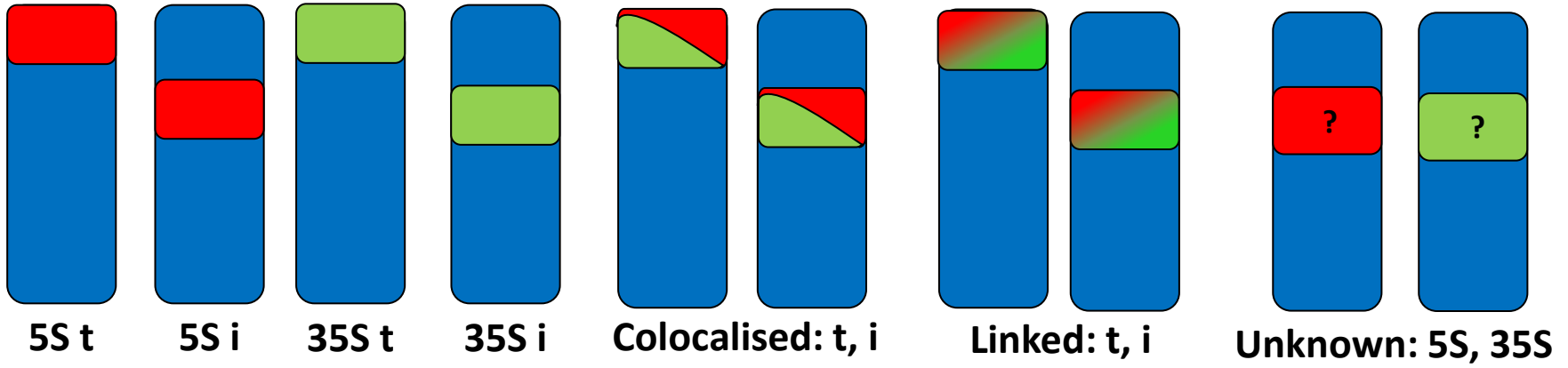


	35S unknown
5s i	35S unknown 5Si (1)
5s t	35S unknown 5st (2)
5s c	35S unknown 5Sc (3)

Different arms, unknown 5S & 35S positions



Holocentric chromosomes (h), basic types



Holocentric chromosomes (h), combinations

