In human: ~1 heterzygous variant / 1000bp

			Span [bp]	Density
Illumina	Read 1	$1_{23}0_{15}$ -	~500bp	2*100bp/pair
	Read 2	- - 1_{25} -		~40%
	⋮	⋮ ⋮ ⋮ ⋮ ⋮		
mate pairs	Pair 1	1_{33} - - 1_{25} -	~3kbp	2*100bp/pair
	Pair 2	- - - 0_{22} - - 0_{21} - - - - - - - - - - - - - - - - -		~6.6%
	⋮	⋮ ⋮ ⋮ ⋮ ⋮		
10X	Cloud 1	1_{25} - 0_{12} - - $1_{32}1_{17}$ -	~100kbp	10%
	Cloud 2	- - - - - - - - $1_{37}1_{13}$ - - - 1_{18} - - - - - - - - - - - - -		
	⋮	⋮ ⋮ ⋮ ⋮ ⋮		
PacBio	Read 1	$1_{23}0_{15}0_{7}1_{25}$ -	~10kbp	100%
	Read 2	- - $1_{25}0_{17}0_{12}0_{32}0_{17}$ -		
	⋮	⋮ ⋮ ⋮ ⋮ ⋮		
StrSeq	Cell 1	1_{23} - - - - - - - 0_{15} - 0_{25} - - 0_{17} - - - - 0_{17} - 0_{23}	full chromosome	2%
	Cell 2	0_{15} - - - - 0_{15} - - - 1_{25} - - - - - - - $_{13}1_{25}$ - -		
	⋮	⋮ ⋮ ⋮ ⋮ ⋮		
Hi-C	Pair 1	1_{23} - - 1_{25} -	large variance	2*100bp/pair
	Pair 2	- - 1_{25} - - - - - - - $1_{12}1_{11}$ - - - - - - - - - - - - -		
	⋮	⋮ ⋮ ⋮ ⋮ ⋮		