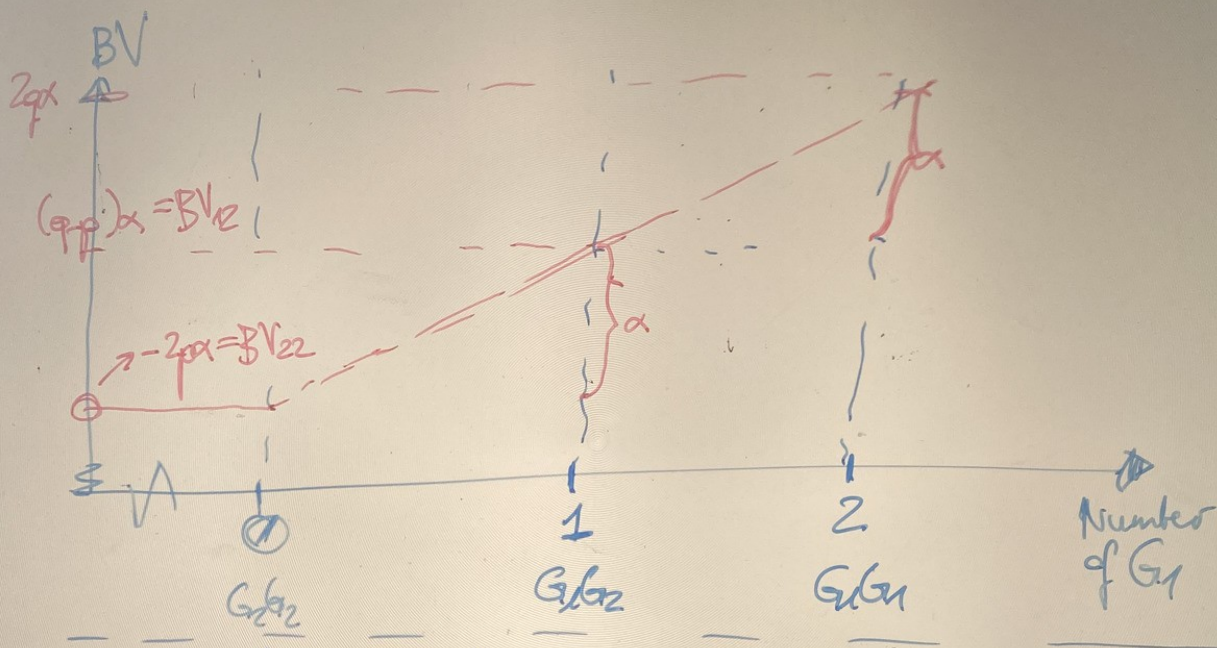


Linearity of BV in terms of the number of G_1 -alkes

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	V_{ij}	BV_{ij}	} Look at difference $V_{ij} - BV_{ij}$
$G_1 G_1$	$V_{11} = a$	$2q\alpha$	
$G_1 G_2$	$V_{12} = d$	$(q-p)\alpha$	
$G_2 G_2$	$V_{22} = -a$	$-2p\alpha$	