hashtag	scSplit									vcf							
	0	1	2	3	4	5	6	7	D	Е	F	А	G	В	Н	С	
10:106022789	0	1	1	0	1	0	1	1	0	0	1	1	1	1	1	0	
11:252649	0	0	1	0	0	0	0	1	0	0	0	0	1	0	1	0	
12:7053149	1	1	1	0	0	1	1	0	1	1	0	1	1	1	0	0	
19:50168871	0	1	1	1	1	0	0	1	0	0	1	1	1	0	1	1	
1:151374025	0	0	1	0	1	1	0	0	0	1	1	0	1	0	0	0	
21:30408670	0	0	0	1	1	0	1	0	0	0	1	0	0	1	0	1	
3:69153854	0	0	0	0	0	1	1	1	0	1	0	0	0	1	1	0	
5:96031569	1	0	1	0	0	0	1	1	1	0	0	0	1	1	1	0	

Figure S1 Illustration of presence absence matrices calculated on pooled and hashtagged scRNA-seq datasets. Within each rectangle we showed the P/A genotype for each sample calculated on scRNA-seq data using scSplit, and the corresponding P/A genotype calculated from matched genotype files. The mapping of scRNA-seq sample to genotype sample was indicated by colors.

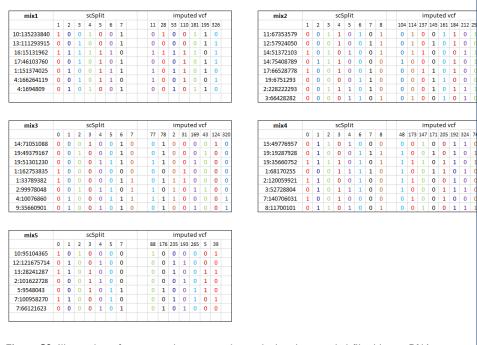


Figure S2 Illustration of presence absence matrices calculated on pooled fibroblast scRNA-seq datasets. Within each rectangle we show the P/A genotype for each sample calculate on scRNA-seq data using scSpit, and the corresponding P/A genotype calculated from matched genotype files. The mapping of scRNA-seq sample to genotype sample was indicated by colors.