Supplementary Table 3

Patient ID	Sample Name	Genome Altered (%)	Genes Altered (%)
P01	P01_C1	30.7	27.5
P01	P01_C2	32.2	28.3
P01	P01_C3	77.7	75.2
P01	P01_C4	62	67.9
P01	P01_C5	52	43.9
P01	P01_C6	2.7	3.2
P01	P01_C7	25.4	18.6
P01	P01_C8	8.8	7.4
P01	P01_C9	25	15.5
P01	P01_C10	39.2	16
P01	P01_C11	29.3	33.6
P01	P01_C12	36.7	30.9
P02	P02_C1	39.8	22.4
P02	P02_C2	25.1	15
P02	P02_C3	68.2	72.6
P02	P02_C4	37.3	18.1
P02	P02_C5	37.5	28.8
P02	P02_C6	39.6	23.6
P02	P02_C7	51.9	53.9
P02	P02_C8	51.2	51.9
P02	P02_C9	32.5	25.2
P02	P02_C10	36.8	34.2
P02	P02_C11	29.1	33.5
P02	P02_C12	43.8	40.4
P02	P02_C13	41.1	24
P03	P03_C1	66.5	65.4
P03	P03_C2	76.8	76.5
P03	P03_C3	62.4	57.4
P03	P03_C4	52.7	52.8
P03	P03_C5	41.4	39.1
P03	P03_C6	58.9	45.2
P03	P03_C7	49.1	47.2
P03	P03_C8	47.8	47.7
P03	P03_C9	55.4	68.9
P03	P03_C10	35.8	34.6
P03	P03_C11	36.8	36.7
P03	P03_C12	21.1	15.5
P03	P03_C13	63.4	62.3
P04	P04_C1	21.6	20.5
P04	P04_C2	43.1	28.2
P04	P04_C3	33.7	34.8
P04	P04_C4	63.6	56.8
P04	P04_C5	41.6	38.7
P04	P04_C6	55.4	48.7
P04	P04_C7	40.7	33.2
P04	P04_C8	61	54
P04	P04_C9	54.5	45.6
P04	P04_C10	16.2	9.1
P05	P05_C1	60.7	58
P05	P05_C2	33.9	23.9
P05	P05_C3	13.6	12.8
P05	P05_C4	40.2	33.2
P05	P05_C5	41	38.4
P05	P05_C6	39.6	38.5
P05	P05_C7	48.6	41.8
P05	P05_C8	42.4	38.8
P05	P05_C9	56.4	58.5
P05	P05_C10	14.1	12.8
P05	P05_C11	35.4	25.9
P05	P05_C12	59.7	53.4
P06	P06_C1	85.5	74.6
P06	P06_C2	27.8	27.6
P06	P06_C3	52.5	50.2
P06	P06_C4	36.2	31.2
P06	P06_C5	38.6	29.6
P06	P06_C6	30.9	29.6
P06	P06_C7	70.6	68.1
P06	P06_C8	32.8	26.8
P06	P06_C9	55.4	47.6
P06	P06_C10	58.1	45.4
P06	P06_C11	51.5	37.5
P06	P06_C12	34	11.6
P06	P06_C13	60.5	60.8
P06	P06_C14	71.9	68.8
P06	P06_C15	53.8	50.2
P06	P06_C16	80	82.5
P06	P06_C17	31.4	25.1
P06	P06_C18	18.7	19
P07	P07_C1	56.2	43.2
P07	P07_C2	22	21.7
P07	P07_C3	22.4	22
P07	P07_C4	57.9	38.1
P07	P07_C5	40.5	36.5
P07	P07_C6	49.7	37.2
P07	P07_C7	52.4	51.6
P07	P07_C8	38.2	39
P07	P07_C9	51.6	31
P07	P07_C10	44.2	26.9
P07	P07_C11	25.2	22.1
P07	P07_C12	24	19.9
P07	P07_C13	33.5	31.8
P07	P07_C14	79.4	83.2
P07	P07_C15	34.1	20.3
P07	P07_C16	28.3	23.4
P08	P08_C1	21.6	14.1
P08	P08_C2	50.4	47.7
P08	P08_C3	37.3	20
P08	P08_C4	30.7	18.1
P08	P08_C5	16.5	13
P08	P08_C6	19.2	15.5
P08	P08_C7	23.6	15.8
P08	P08_C8	56.6	48.6
P08	P08_C9	26.9	19.8
P08	P08_C10	16.2	9.1
P08	P08_C11	15.1	15.2
P09	P09_C1	24.6	22.9
P09	P09_C2	27.9	26.1
P09	P09_C3	27.9	26.2
P09	P09_C4	28.1	26
P09	P09_C5	25.2	23.4
P09	P09_C6	28.1	26.2
P09	P09_C7	28	26.3
P09	P09_C8	27.8	25.9
P09	P09_C9	28.8	20
P10	P10_C1	53.4	44.4
P10	P10_C2	21.5	10.8
P10	P10_C3	54.2	42.8
P10	P10_C4	57.6	59
P10	P10_C5	38.9	23.6
P10	P10_C6	68.5	71.2
P10	P10_C7	63.8	66.2
P11	P11_C1	28.2	29.4
P11	P11_C2	22.3	23.5
P11	P11_C3	27	24.8
P11	P11_C4	27.4	23.6
P11	P11_C5	26.3	25.1
P11	P11_C6	24.8	25.4
P11	P11_C7	32.3	36.1
P11	P11_C8	26.5	31.1
P11	P11_C9	22.9	24.9
P11	P11_C10	23.5	24.1
P11	P11_C11	38.8	44.5
P11	P11_C12	24.7	24.4
P12	P12_C1	12.3	4
P12	P12_C2	30.3	23.4
P12	P12_C3	22.9	17.3
P12	P12_C4	2.8	0.2
P12	P12_C5	43.4	41.7
P12	P12_C6	4.6	1.7
P12	P12_C7	2.6	1.5
P12	P12_C8	70.8	73.2
P12	P12_C9	67.1	70.7
P12	P12_C10	83.8	86.2
P12	P12_C11	60.5	54.3
P12	P12_C12	17.5	17.3
P12	P12_C13	69	76.5
P12	P12_C14	56.8	54
P12	P12_C15	76.9	79.1
P12	P12_C16	53.7	53
P12	P12_C17	51.3	46.2
P13	P13_C1	27.4	22.5
P13	P13_C2	26.4	24.2
P13	P13_C3	23.3	22.1
P13	P13_C4	18.7	20.5
P13	P13_C5	25.9	24.1
P13	P13_C6	22.3	20.1
P13	P13_C7	38.2	40
P13	P13_C8	88	91.3
P13	P13_C9	91	94.3
P13	P13_C10	51.3	36
P13	P13_C11	75	73.3
P13	P13_C12	30.7	22.3
P13	P13_C13	16.5	14.4
P13	P13_C14	22	17.5
P13	P13_C15	26	21.3
P13	P13_C16	24.3	20.1
P13	P13_C17	27.6	17.8
P13	P13_C18	24.7	22.3
P13	P13_C19	22.4	12.2
P13	P13_C20	25.8	23.3
P13	P13_C21	33.4	23.6
P13	P13_C22	51.3	47.5
P13	P13_C23	24.7	23.7
P14	P14_C1	82.9	85.1
P14	P14_C2	25.8	27.8
P14	P14_C3	34.4	28.5
P14	P14_C4	10.1	9.3
P14	P14_C5	60.9	56.7
P14	P14_C6	70.3	74.4
P14	P14_C7	37.4	34.9
P14	P14_C8	63.1	60.2
P14	P14_C9	30.4	29.5
P14	P14_C10	83.7	83
P14	P14_C11	39.5	40.1
P14	P14_C12	28.8	27.2