

**Table 2 Supplemental****EGFR Variants Detected in SUM149 Cell Line**

Exon #	Variants			Interpretation
	bp # within exon	bp # within transcript	Amino Acid #	
1	A56CC	A56CC	Not translated	SNP: <a href="#">rs712830</a>
2	No variants			
3	No variants			
4	No variants			
5	No variants			
6	No variants			
7	No variants			
8	No variants			
9	No variants			
10	No variants			
11	No variants			
12	A19AG	A1563AG	A439A	SNP: <a href="#">rs17290005</a>
13	G64AG	G1808AG	R521K	SNP: <a href="#">rs11543848</a>
14	No variants			
15	G66AG	G2034AG	P596P	SNP: <a href="#">rs17290162</a>
16	No variants			
17	No variants			
18	No variants			
19	No variants			
20	G78AG	G2607AG	Q787Q	SNP: <a href="#">rs17337198</a>
21	No variants			
22	No variants			
23	No variants			
24	No variants			
25	No variants			
26	No variants			
27	No variants			
28	No variants			

These variants can be viewed using Ensembl:

[http://www.ensembl.org/Homo\\_sapiens/transview?db=core;transcript=ENST00000275493](http://www.ensembl.org/Homo_sapiens/transview?db=core;transcript=ENST00000275493)