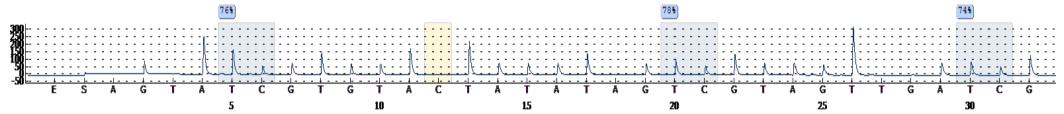
Well: A1

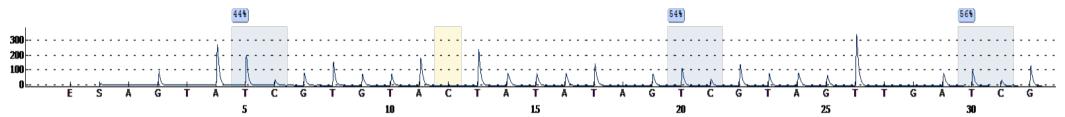
Assay: ABCG1_cg27243685
Sample ID: 64_E
Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



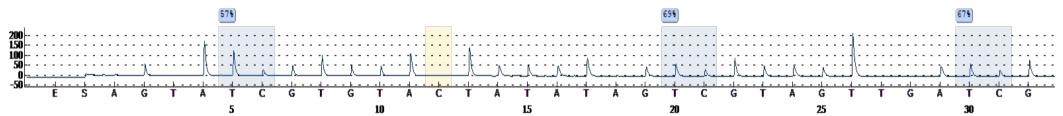
Well: A2

Assay: ABCG1_cg27243685 Sample ID: 79_S

Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



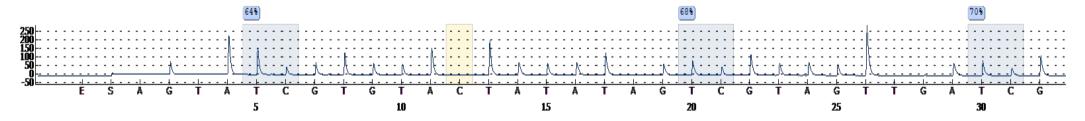
Well: A3
Assay: ABCG1_cg27243685
Sample ID: 57_S
Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: A4

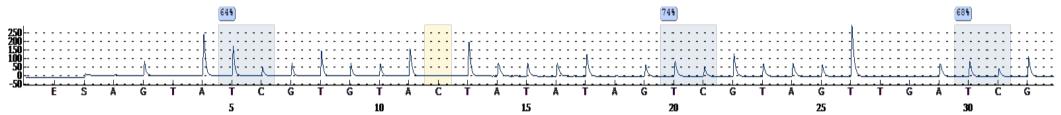
Assay: ABCG1_cg27243685 Sample ID: 61_E

Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: A5

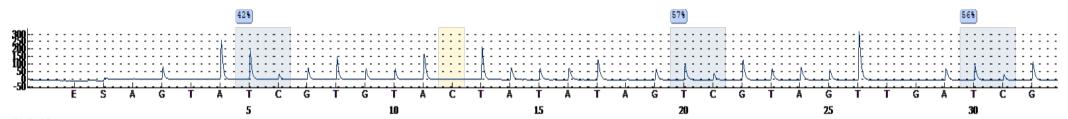
Assay: ABCG1_cg27243685 Sample ID: 74_E Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: A6

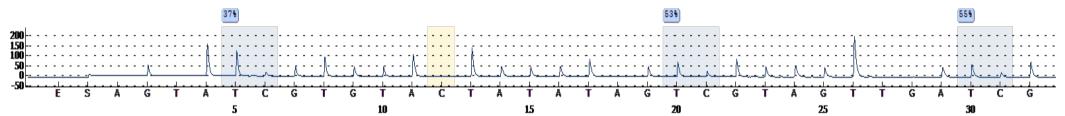
Assay: ABCG1_cg27243685 Sample ID: 76_E

Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: A7

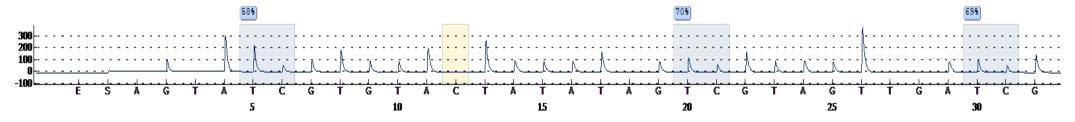
Assay: ABCG1_cg27243685
Sample ID: 78_S
Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: B1

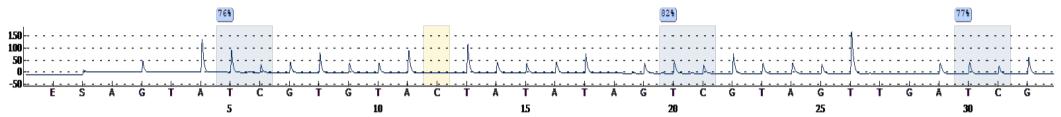
Assay: ABCG1_cg27243685 Sample ID: 26_E

Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: B2

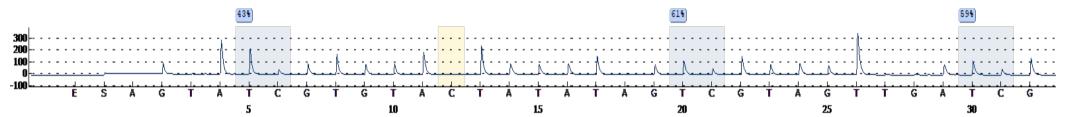
Assay: ABCG1_cg27243685
Sample ID: 32_S
Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: B3

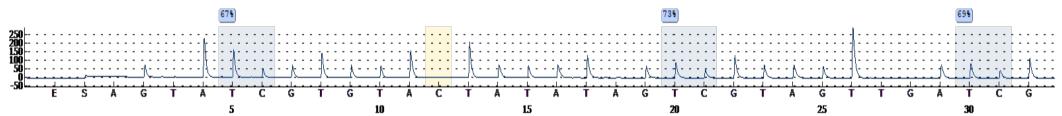
Assay: ABCG1_cg27243685 Sample ID: 51_S

Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: B4

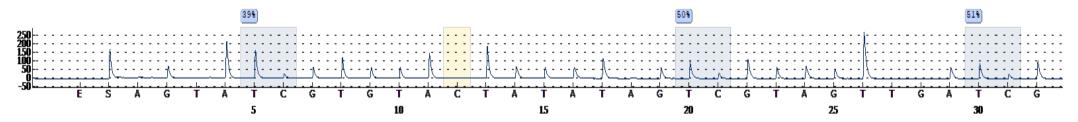
Assay: ABCG1_cg27243685
Sample ID: 83_E
Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: B5

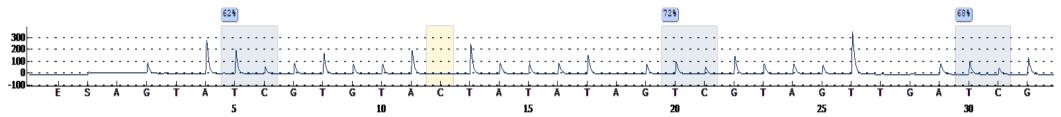
Assay: ABCG1_cg27243685 Sample ID: 76_S

Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: B6

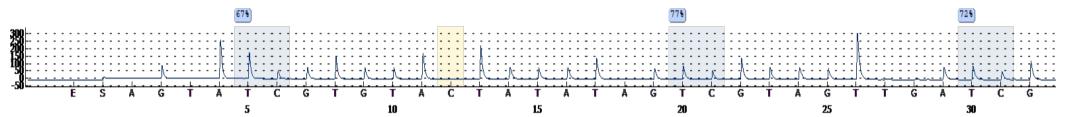
Assay: ABCG1_cg27243685
Sample ID: 87_E
Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: B7

Assay: ABCG1_cg27243685 Sample ID: 89_E

Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA



Well: B8
Assay: ABCG1_cg27243685
Sample ID: 85_E
Sequence to analyze: GAAATTYGTTGTAATTTATATTGTYGGTAGTTTTTATYGGA

