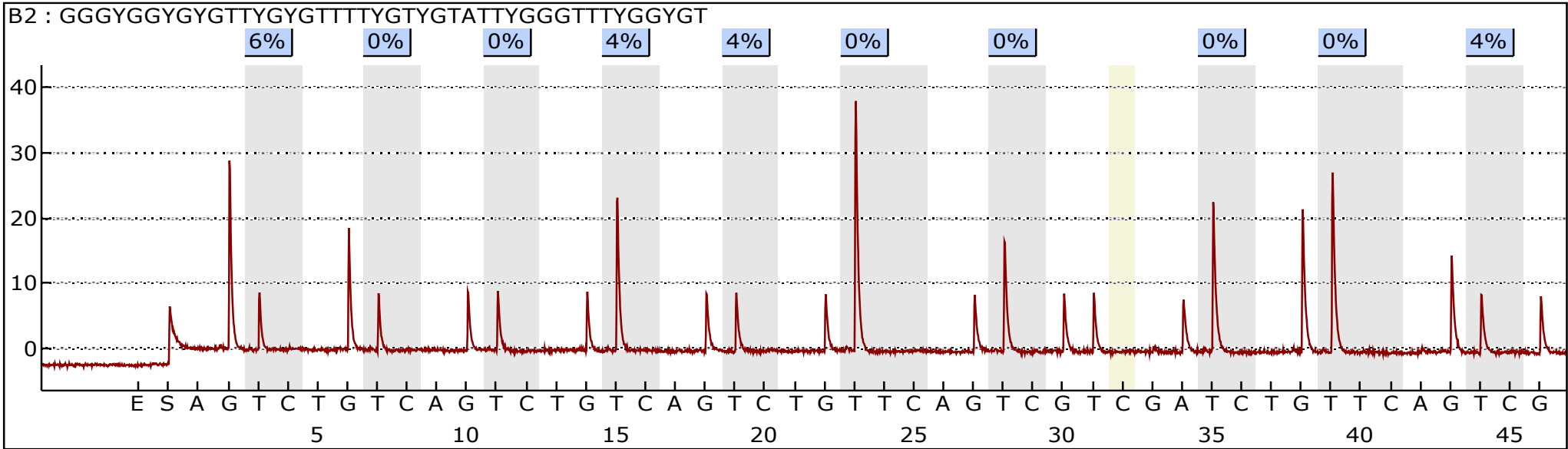


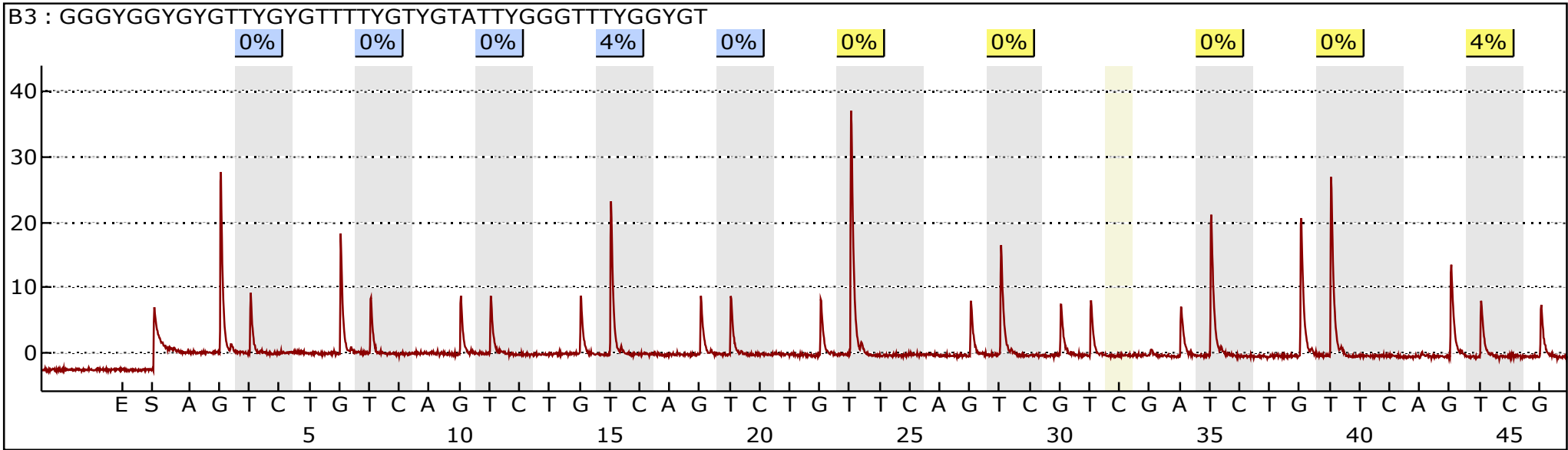
## S2 Fig

Pyrosequencing revealed no methylation of CpG islands within the promoter region of the miR-17-92 cluster in a panel of breast cancer cell lines and primary normal- and cancer-associated fibroblasts

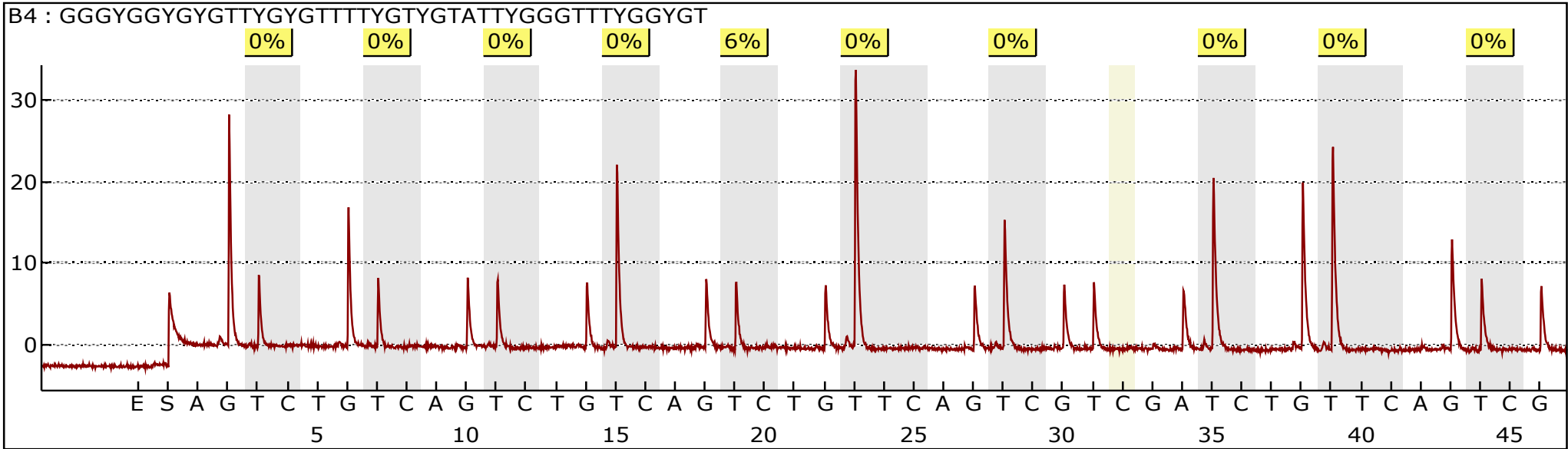
Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: Primary normal fibroblasts from patient 1



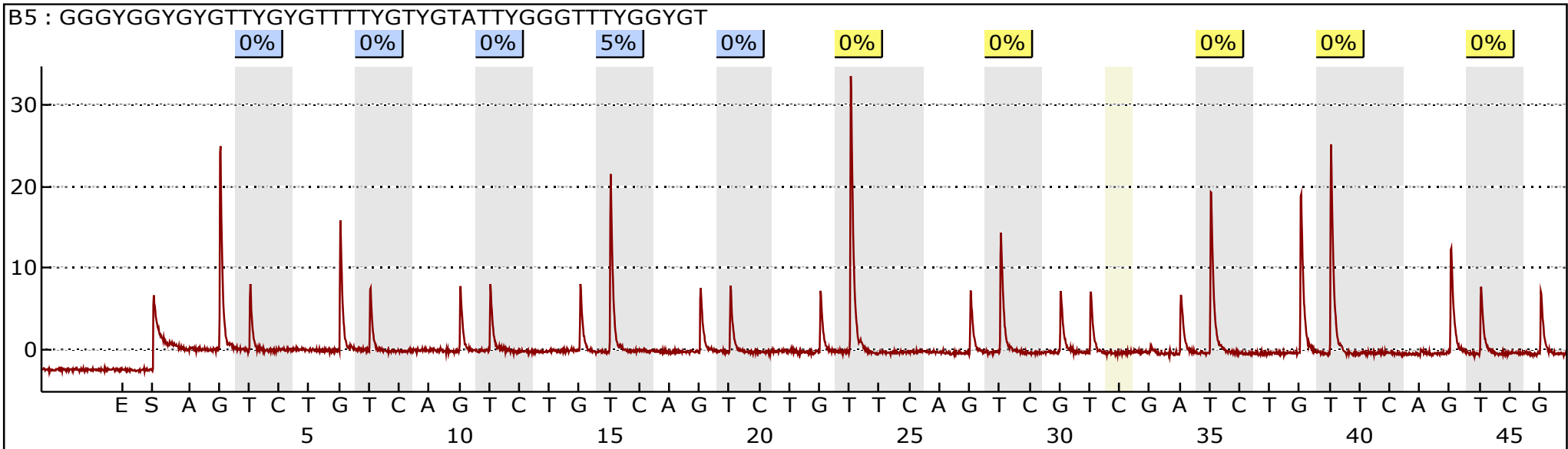
Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: Primary cancer-associated fibroblasts from patient 1



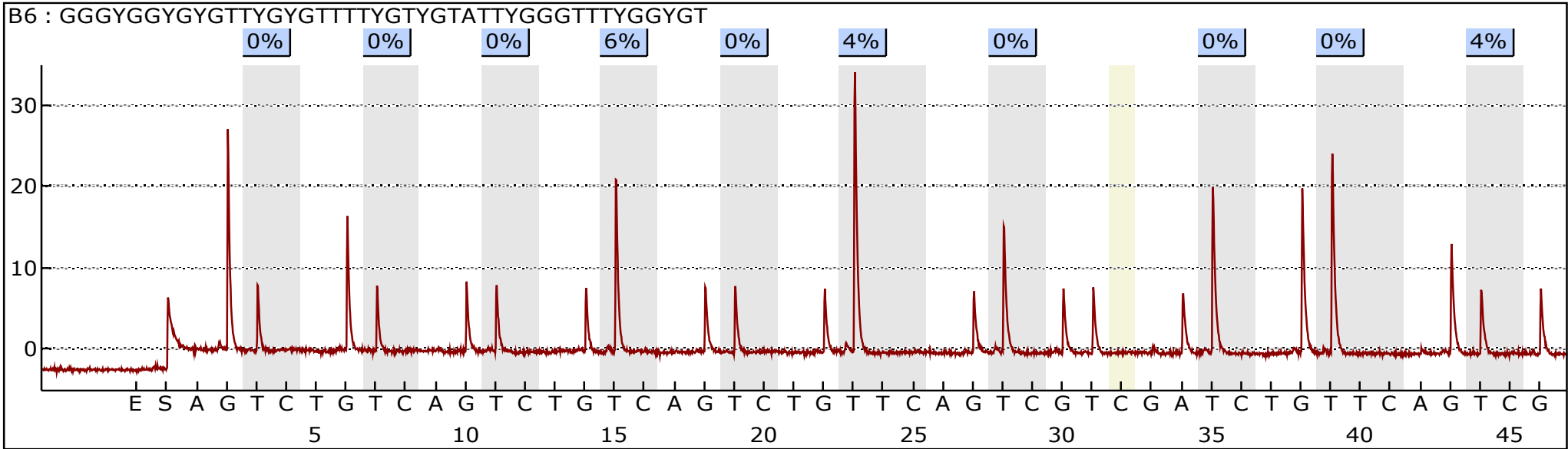
Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: Primary normal fibroblasts from patient 2



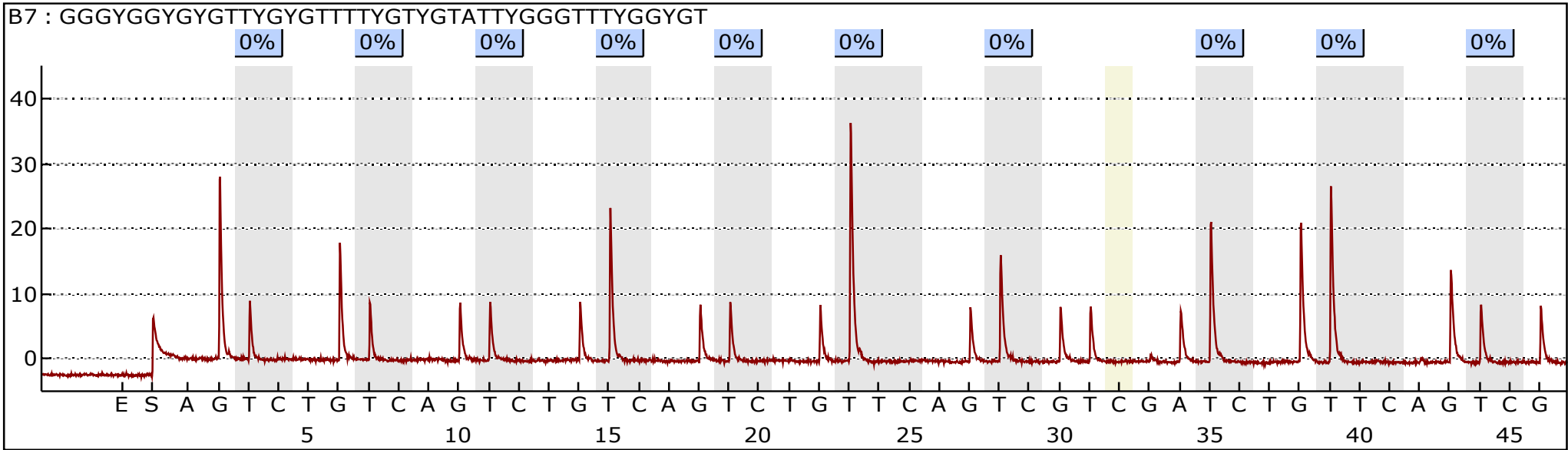
Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: Primary cancer-associated fibroblasts from patient 2



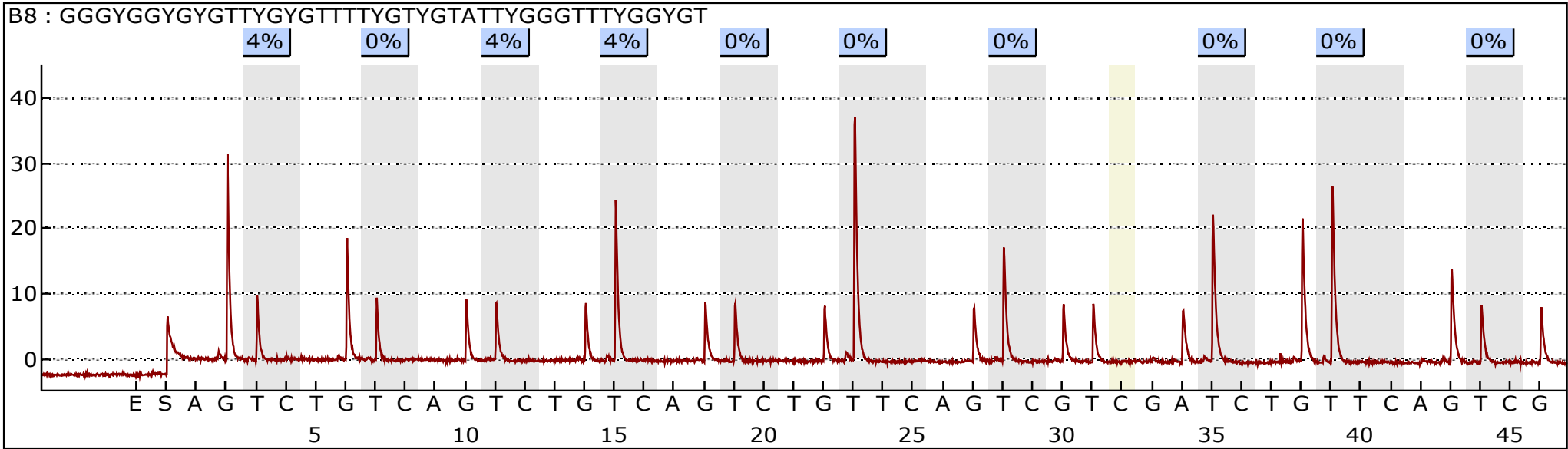
Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: HB2 cell line



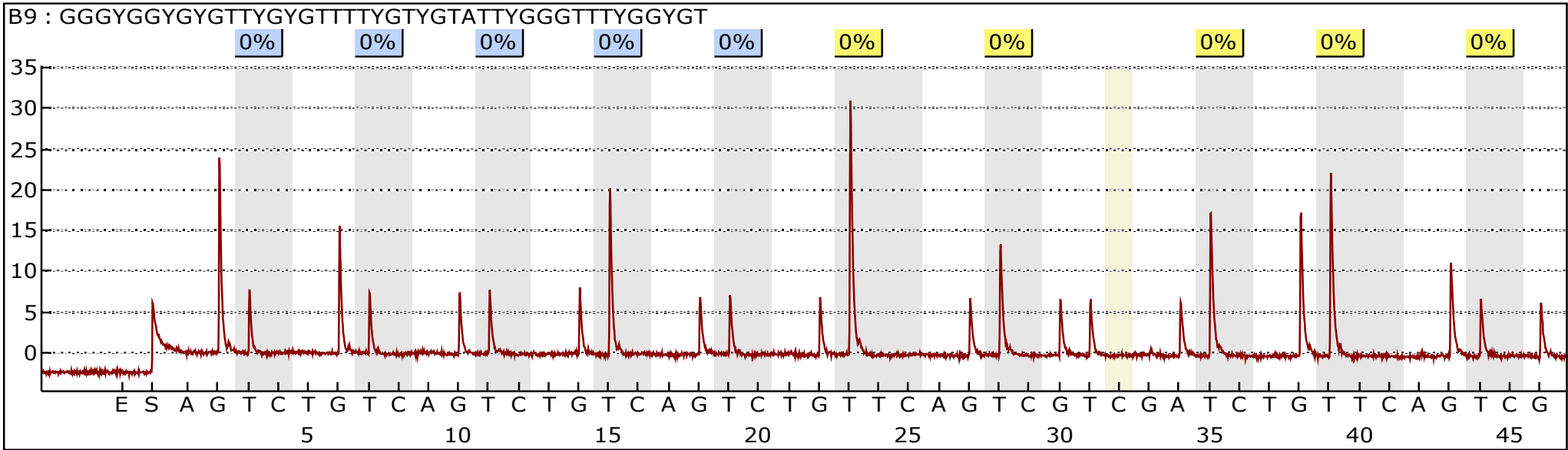
Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: BT474 cell line



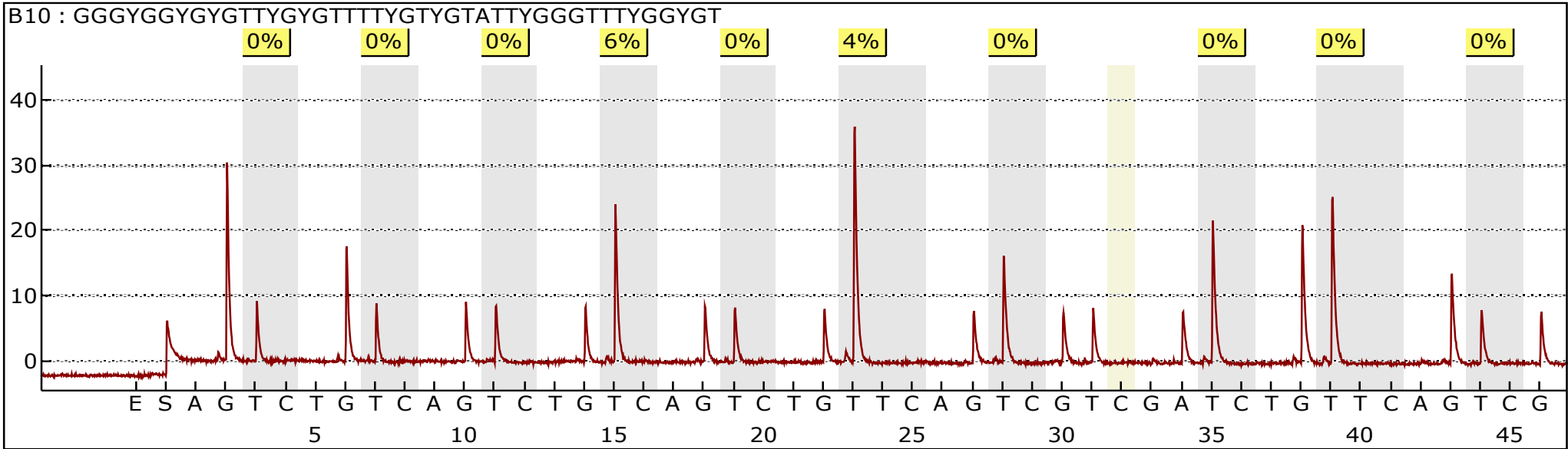
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Sample ID: T47D cell line



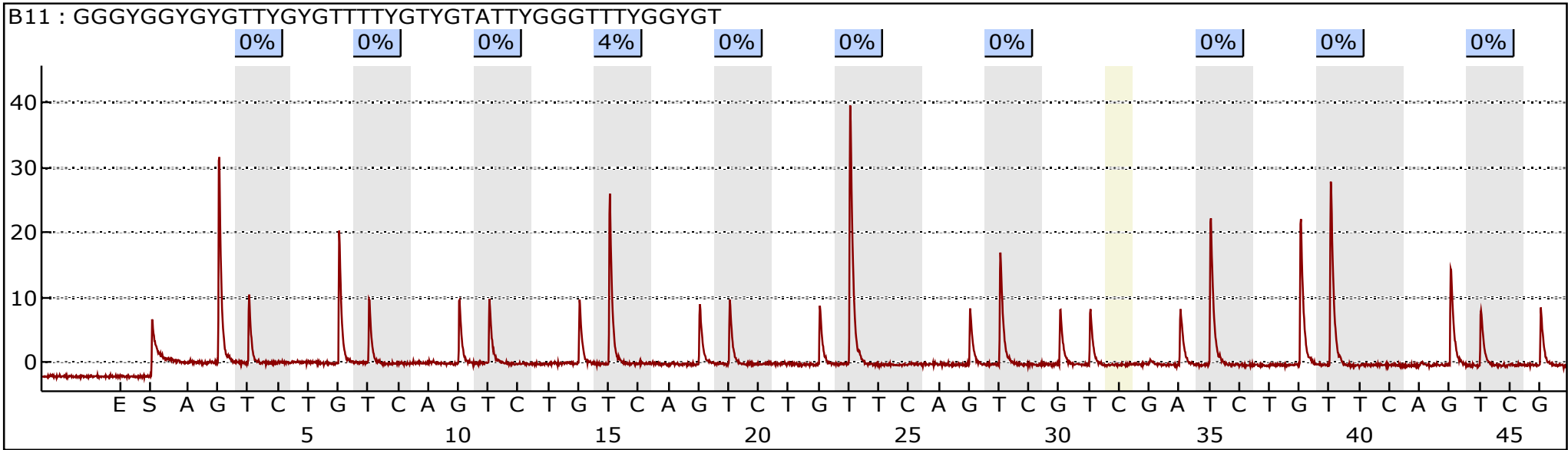
Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: MDAMB453 cell line



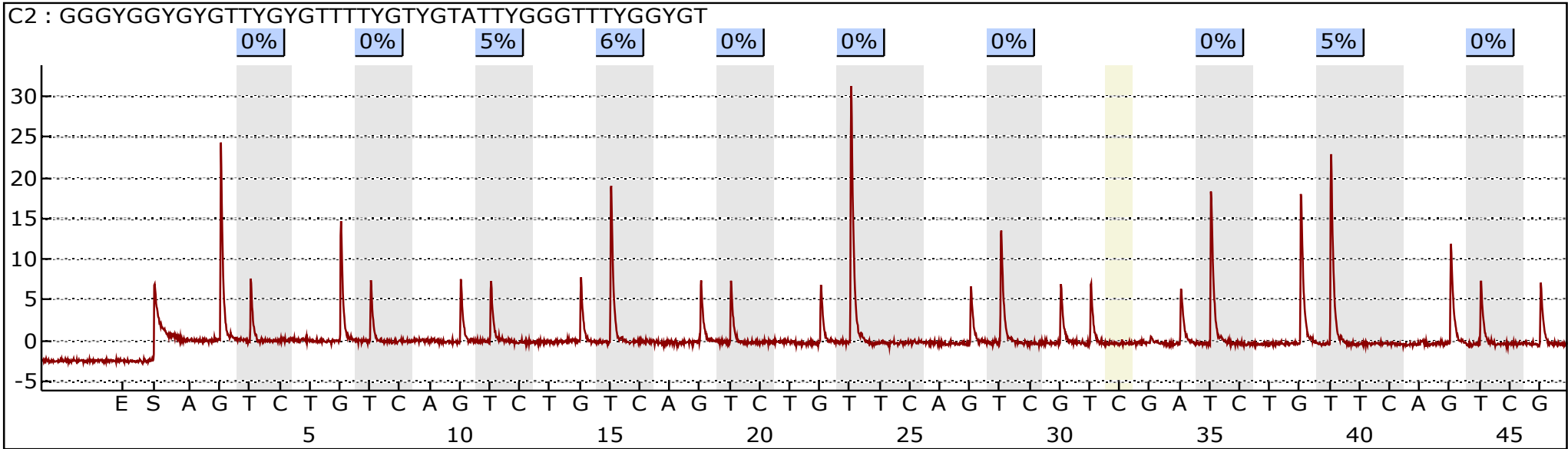
Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: BT20 cell line



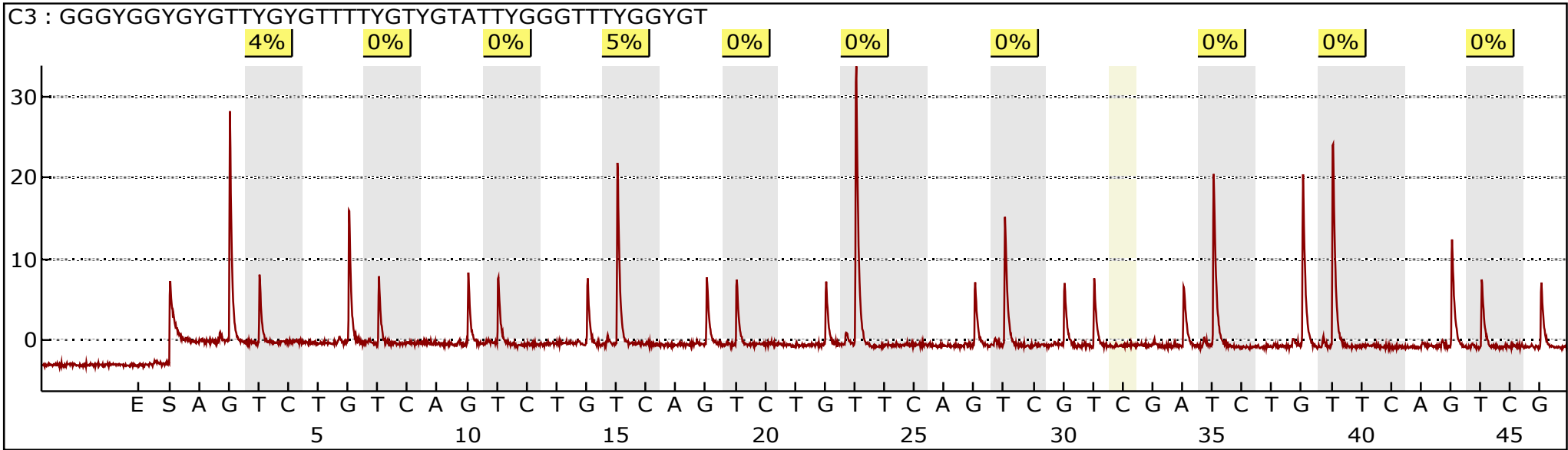
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Sample ID: MDAMB468 cell line



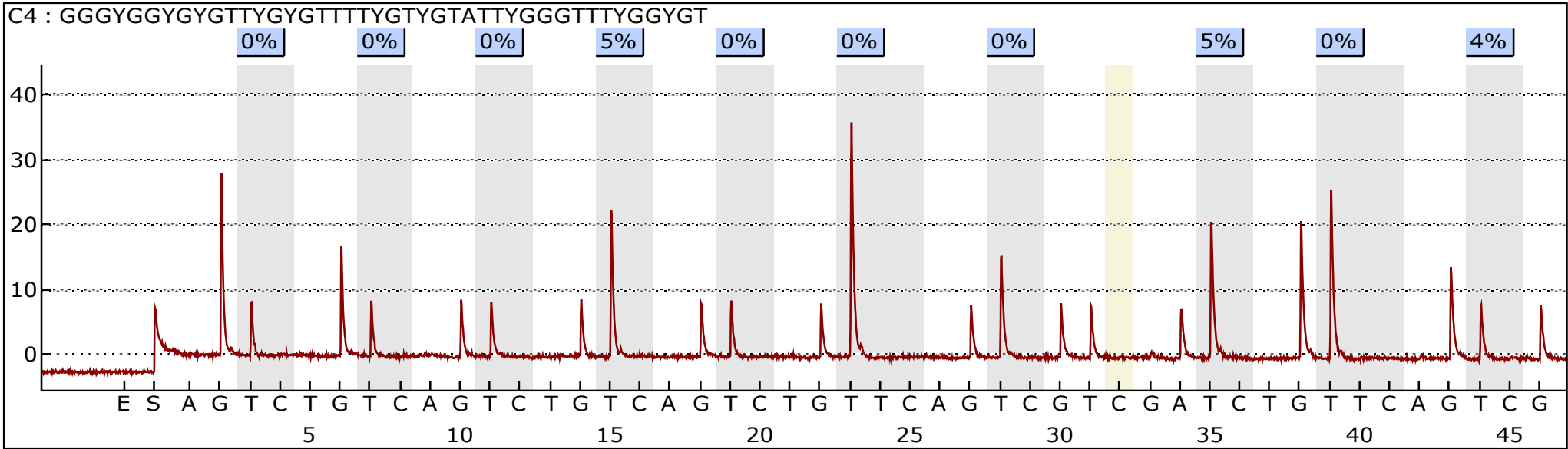
Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: MCF7 cell line



Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: C0971 gDNA control



Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: QA2 gDNA control



Assay Name: Mir17 CpG assay 1739-2047  
Sample ID: no template control

