Supplementary Figure 1. Aberrantly methylated miRNAs target genes of different prognosis group of UVMs. The screened out 13 miRNA CpG sites from the 45 miRNA CpG sites of alive > 2 years and alive < 2 years UVM patients.
Supplementary Figure 2. Kaplan-Meier survival analysis for UVMs according to the screened out 13 miRNA CpG sites.
Supplementary Figure 3. Kaplan-Meier survival analysis for UVMs according to the different miRNAs-classifiers.
Supplementary Figure 4. Calibration of miRNAs-CpG-classifier.

Supplementary Figure 5. Aberrantly methylated genes co-expressing with lncRNAs of different prognosis group of UVMs. The screened out 9 lncRNA CpG sites from the 33 lncRNA CpG sites of alive > 2 years and alive < 2 years UVM patients.
Supplementary Figure 6. Kaplan-Meier survival analysis for UVMs according to the screened out 9 miRNA CpG sites.
Supplementary Figure 7. Kaplan-Meier survival analysis for UVMs according to the different IncRNAs-classifiers.
Supplementary Figure 8. Calibration of lncRNAs-CpG-classifier.