SUPPLEMENTARY FIG. S11. Survival and molecular features of ColSBE based on classification obtained from Equations 6–8. All cases ($n = 64$) were classified as group of good and poor prognosis (GPG and PPG) using Equations 6–8. *Left plots* are survival curves based on LDA functions fitted with either *MGMT-LDHA*, *MGMT,* or *LDHA* expression values. All samples having survival data available were used ($n = 35$). The *p* value indicates the probability that curves are equal. *Plots on the right* depict the percentage of cases showing an *MGMT* expression below the average of all cases ($n = 64$) and the percentage of cases showing *IDH1* mutation in each group (GPG and PPG). The *p* value denotes the probability that proportions are equal.