**Supplementary Fig. 6** Ado affects CD8+ T cell glycolytic metabolism. (**a**) Representative example of CD71, CD98 expression and 2-NBDG uptake detected by flow cytometry in total CD8+ T cells in resting condition or after treatment with Ado and stimulated overnight by anti-CD3/anti-CD28 coated beads. (**b**) Cumulative data showing the fold change of CD71, CD98 expression and 2-NBDG uptake by distinct memory CD8+ T cell subsets (TCM, TEM, TEMRA) stimulated overnight by anti-CD3/anti-CD28 coated beads in resting condition or after treatment with Ado. The 25th to 75th percentiles, the median and min-max of the values are represented; *n* = 17, *n* = 11, *n* = 14 from left to right. \*\**P* < 0.01, \*\*\**P* < 0.001, \*\*\*\**P* < 0.0001, one-way ANOVA test.