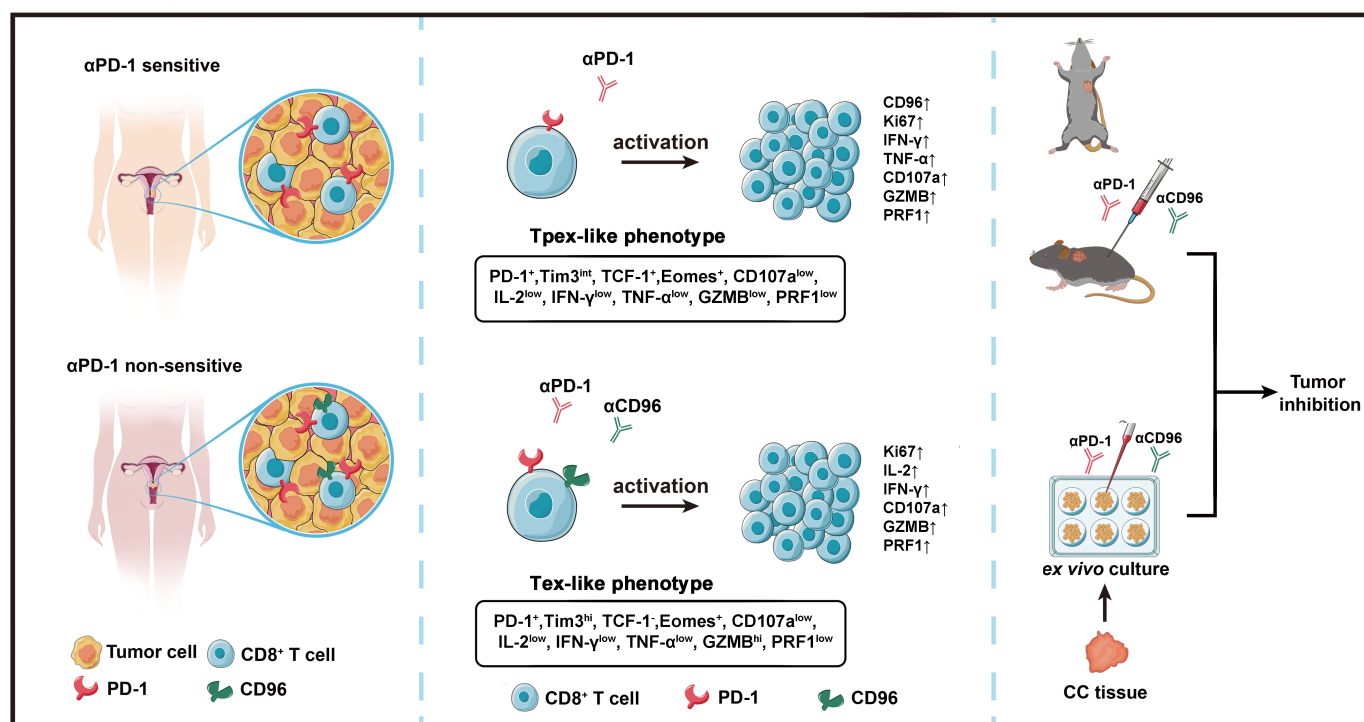


## Targeting CD96 overcomes PD-1 blockade resistance by enhancing terminal exhausted effector CD8+TIL function in cervical cancer



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### In Brief

Elevated CD96 expression on CD8+ TILs is associated with PD-1 resistance

CD96 is coexpressed with PD-1, and this expression pattern defines the precursor or terminal exhausted phenotype of CD8+ TILs

Targeting CD96 with blockade enhanced PD-1 blockade treatment by increasing CD8+TIL function in preclinical models