XTX101 – a tumor-activated, Fc-enhanced anti-CTLA-4 monoclonal antibody – demonstrates tumor-growth inhibition and tumor-selective pharmacodynamics in mouse models of cancer



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In Brief

Efficacy of CTLA-4 antagonists such as ipilimumab is frequently accompanied by immune-related adverse events. To this end we report the discovery efforts to generate XTX101, a tumor-activatable, Fcenhanced anti-CTLA-4 mAb.