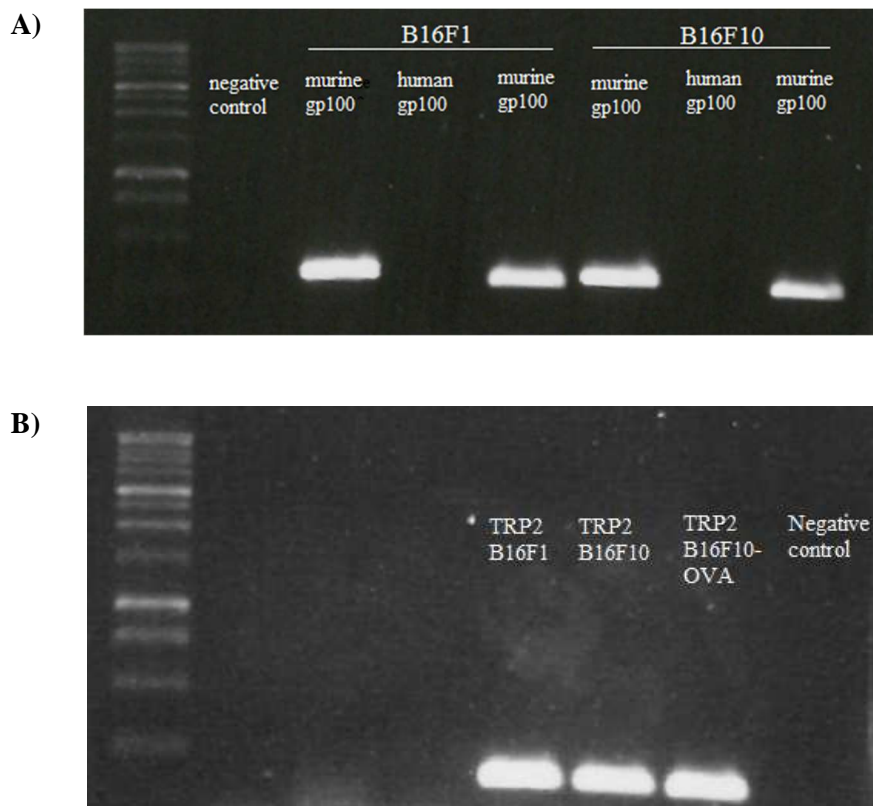


Oncolytic adenovirus drives specific immune response generated by a poly-epitope pDNA vaccine encoding melanoma neoantigens into the tumor site

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Supplementary data 2



Supplementary data 2: Expression of TRP2 and murine gp100 in B16F1 melanoma cell line.

A) Expression of murine and human gp100 in B16F1 and B16F10 (used as a positive control). In the second line, a negative control for the primers has been performed. Ladder of 1 Kb.

B) Expression of TRP2 in B16F1, B16F10 and B16F10-OVA cells (used as a positive control). In the last line, a negative control for the primers has been performed. Ladder of 1Kb.