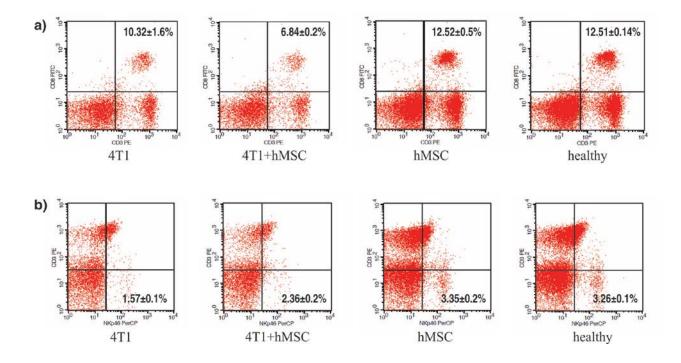
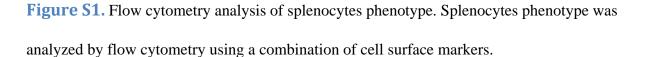
## Human mesenchymal stem cells creating an immunosuppressive environment and promote breast cancer in mice

Biljana Ljujic<sup>1</sup>, Marija Milovanovic<sup>1</sup>, Vladislav Volarevic<sup>1</sup>, Bridgid Murray<sup>2</sup>, Diana Bugarski<sup>3</sup>, Stefan Przyborski<sup>2</sup>, Nebojsa Arsenijevic<sup>1</sup>, Miodrag L. Lukic<sup>1</sup> & Miodrag Stojkovic<sup>1</sup>

## Supplemental data





**a**) Dotplots representative of cell cultures showed homogeneous population positive for CD3 and CD8 cell surface markers.

**b**) Dotplots representative of cell cultures showed homogeneous population negative for CD3 and positive for NKp46 cell surface markers.