

Extracellular vesicles from P-MSC/TERT308

Potency of EVs / anti-inflammatory activity *in vitro*



Treatment of mouse macrophage cells (RAW267.4) with Lipopolysaccharide (LPS) induces an inflammatory reaction as mirrored by the formation of nitric oxide (NO).

Addition of EVs derived from P-MSC/TERT308 cells significantly reduces NO formation indicating an anti-inflammatory activity of the EVs.

Dexamethasone is used as positive control.

