**Figure 1a. Functional groups of proteins obtained from lysates of microvesicles produced by the NK-92 natural killer cell line: molecular function (\**P* < 0.05, \*\**P* < 0.005, \*\*\**P* < 0.001; DAVID 6.8 and REVIGO).**

**Figure 1b. Functional groups of proteins obtained from lysates of microvesicles produced by the NK-92 natural killer cell line: cellular component (\**P* < 0.05, \*\**P* < 0.005, \*\*\**P* < 0.001; DAVID 6.8 and REVIGO).**

**Figure 1c. Functional groups of proteins obtained from lysates of microvesicles produced by the NK-92 natural killer cell line: biological process (\**P* < 0.05, \**P* < 0.005, \*\*\**P* < 0.001; DAVID 6.8 and REVIGO).**

**Figure 2. Most common clusters of proteins obtained from lysates of microvesicles produced by the NK-92 natural killer cell line: a. Molecular function; b. Cellular component; c. Biological process (percentage of the total number of identified proteins; \**P* < 0.05, \*\**P* < 0.005, \*\*\**P* < 0.001; DAVID 6.8).**

**Figure 3. Specific functional groups of proteins obtained from lysates of microvesicles produced by the NK-92 natural killer cell line (*P* < 0.001; EVpedia).**

**Table 1. Several functions of proteins of microvesicles produced by the NK-92 natural killer cell line.**

**Supplement. MALDI-TOF mass spectrometric proteome profiling of microvesicles derived from the NK-92 natural killer cell line (*P* < 0.05).**