Une image contenant texte, clipart, graphiques vectoriels, silhouette

Description générée automatiquement

**Supplementary Figure S9.** **OMVs enhance HCT116 cell proliferation**. Cell number was estimated from XTT-based absorbance (450 nm) measurement. The % of cell proliferation was deduced from that of the mock control set at 100%. The use of Ile-tRF-5X (as5X, 100nM) did not significantly reduce cell proliferation. Each data set is normalized with its corresponding control. **Statistical analysis**. All data presented were calculated from three biological replicate (n = 3) measurements ± SD and each sample was tested with 3 replicates. The one-way analysis of variance (ANOVA) and Holm-Šídák's multiple comparisons test were used for statistical analysis. Statistically significant differences (fold change vs. mock) are indicated as follows: \* p < 0.05; \*\*\* p < 0.001; \*\*\*\* p < 0.0001.