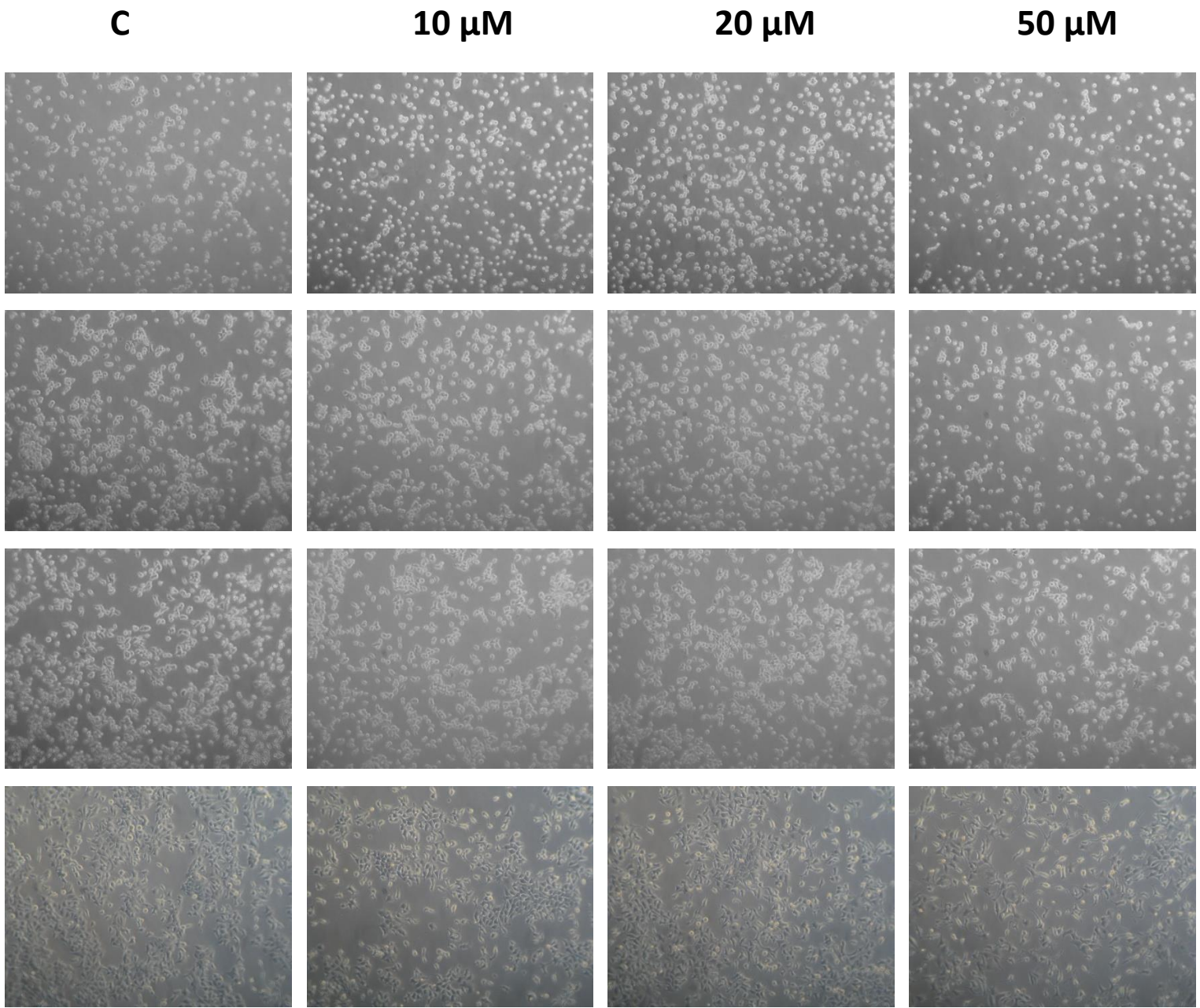
Figure 8

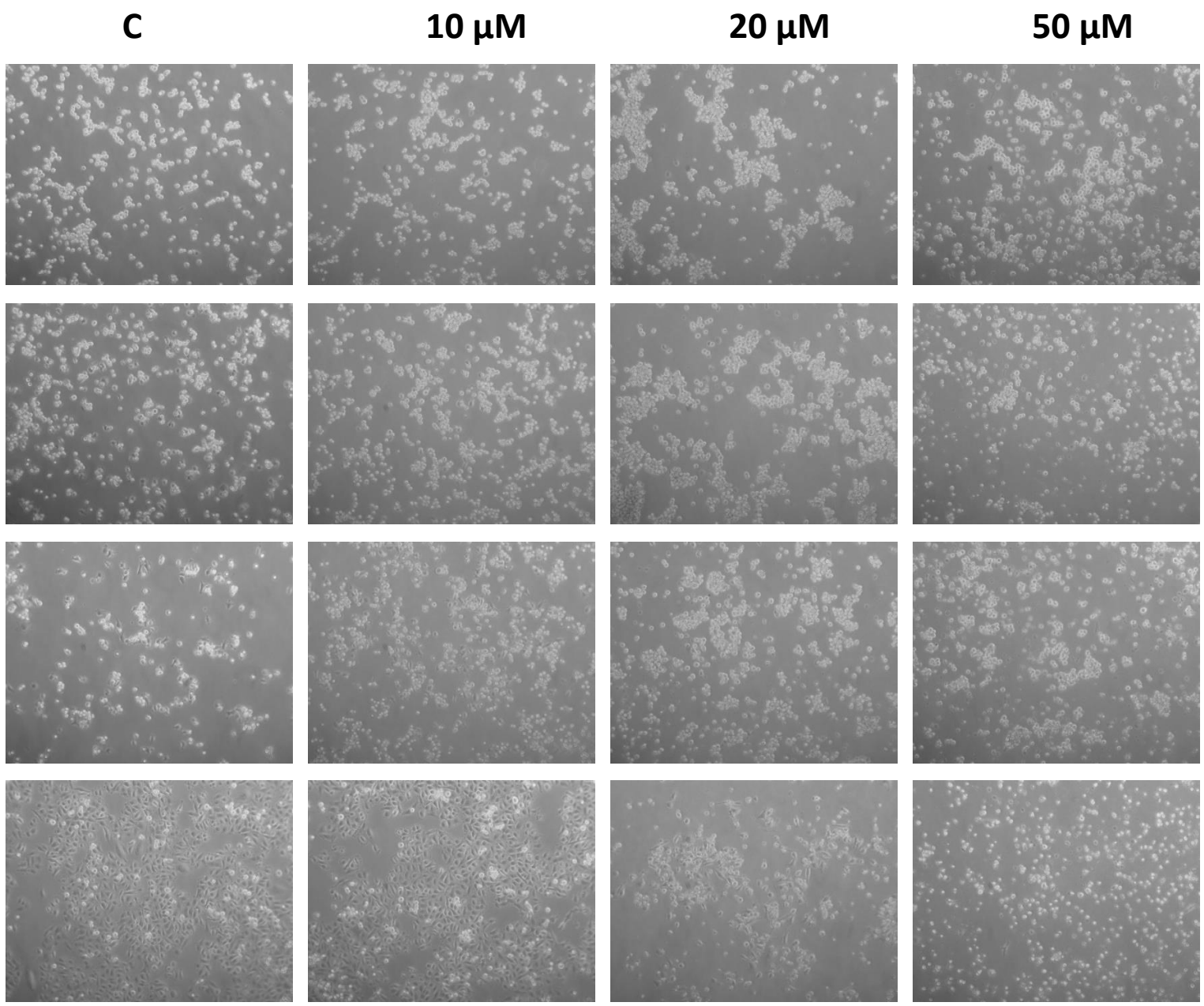
MCF7



TMPyP4-mediated inhibition of adhesion properties of cancer cells.

MCF7 and MDA-MB-231 cells were grown till reaching 70% confluence and exposed to 10, 20 or 50 µM TMPyP4 for 24 h. Then cells were trypsinized, and $5x10^5$ cells were transferred to fresh dishes. Cells were analyzed under the phase contrast microscope and photographed after 15, 30, 60 min, 3 h and 18 h (Zeiss Axiovert microscope; magnification 100x). The most significant difference was observed after 18 h. Typical result out of 3 replicates was demonstrated.

MDA-MB-231



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