

Supplementary Materials: Possible Mechanisms of Di(2-ethylhexyl) Phthalate-Induced MMP-2 and MMP-9 Expression in A7r5 Rat Vascular Smooth Muscle Cells

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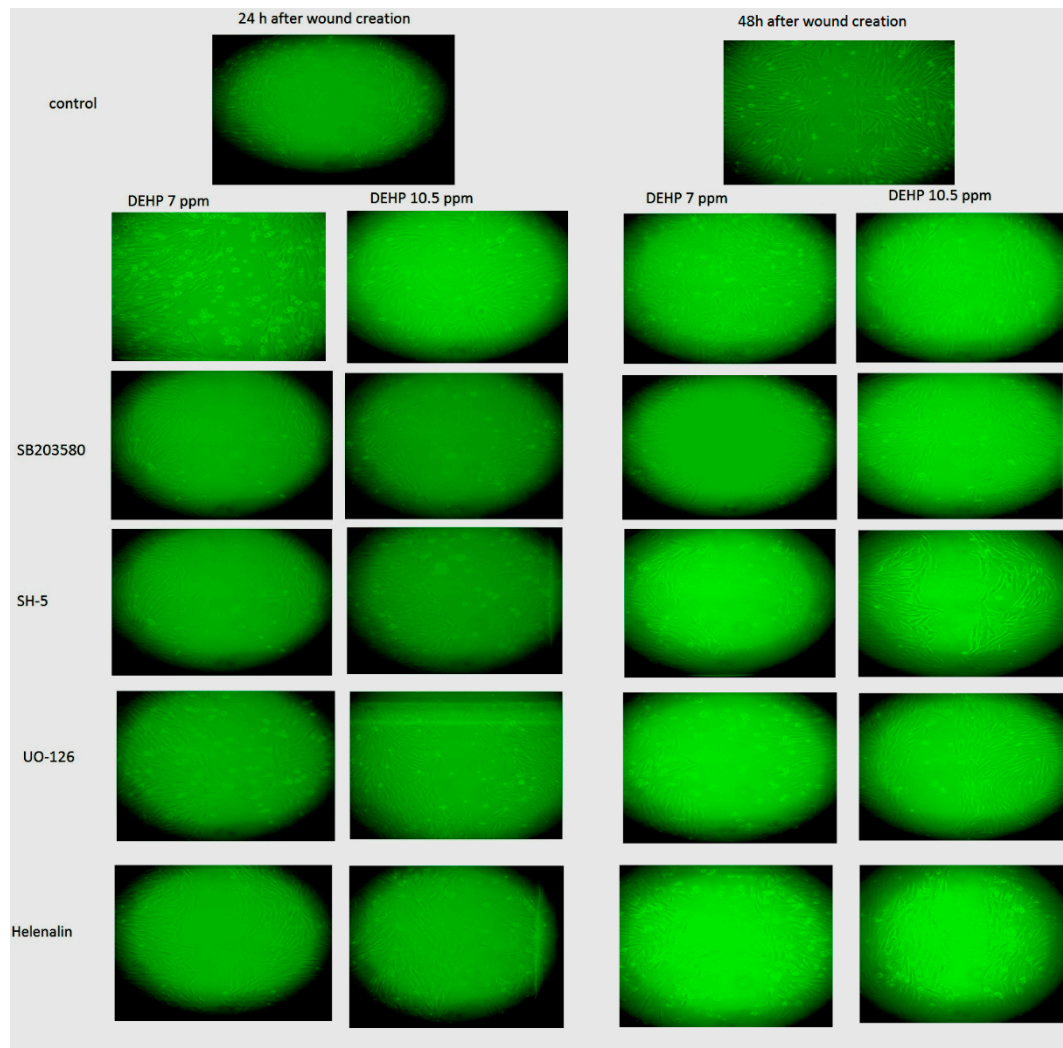


Figure S1. Effects of p38 MAPK inhibitor (SB203580), Akt inhibitor (SH-5), ERK1/2 inhibitor (UO126) and NF- κ B inhibitor (Helenalin) on DEHP-induced VSMC migration. Cell migration was observed under a light microscope (200 \times) at 24 h and 48 h after initial wound creation.