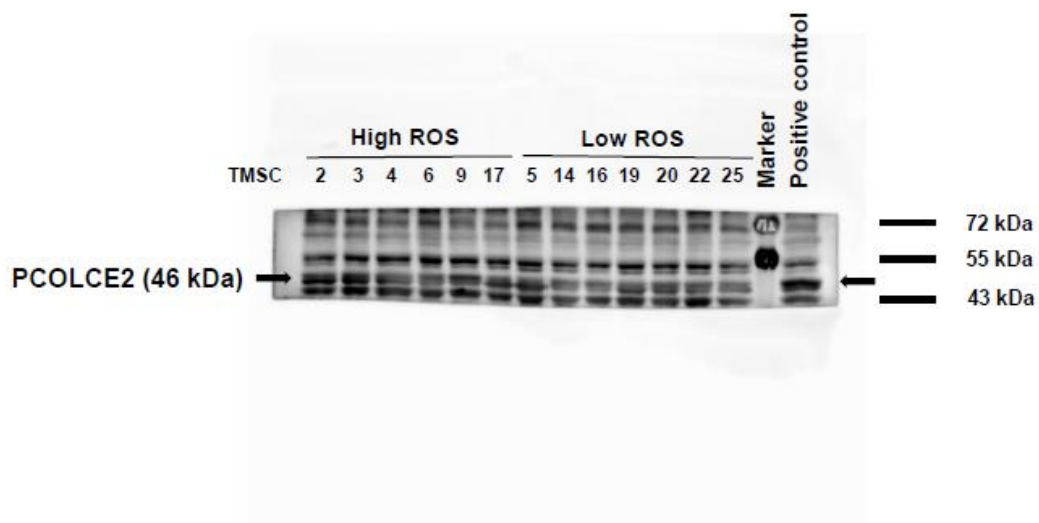
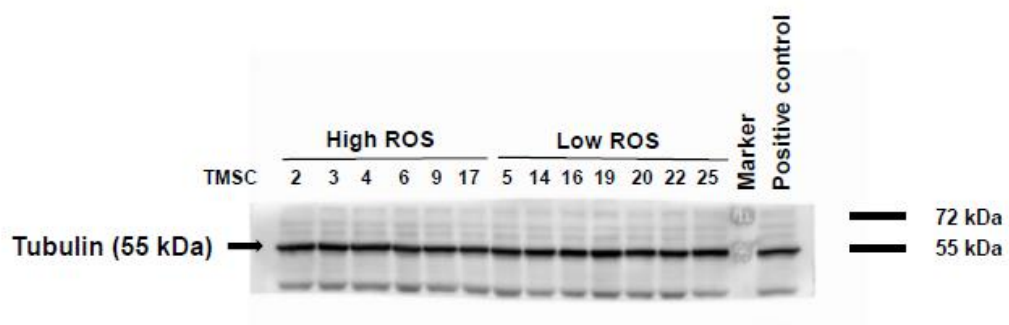


Supplementary Figure S1. The floating cells in the supernatant of co-cultured tonsil-derived mesenchymal stem cells (TMSCs) and differentiated HL-60 (dHL-60) cells are mostly dHL-60 cells. Giemsa staining was shown to demonstrate the morphology of the harvested floating cells from the co-culture of TMSCs and dHL-60 cells. Image magnification, 200 \times . Scale bars, 200 μ m.

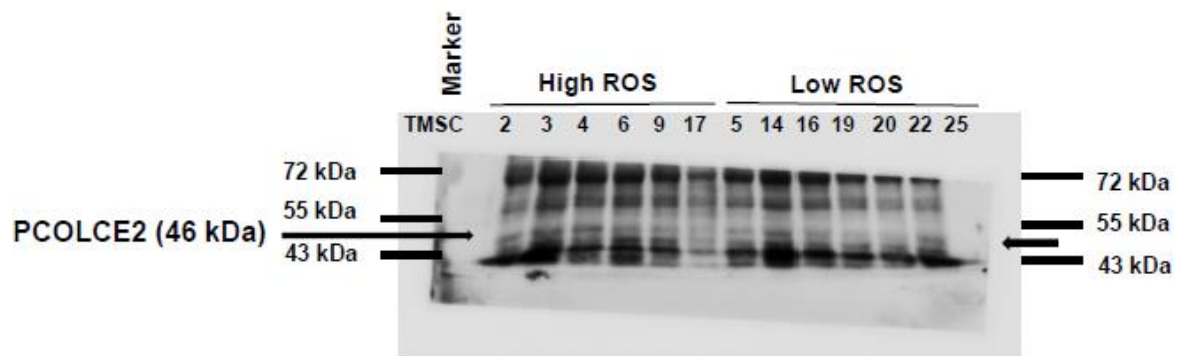
A. PCOLCE2



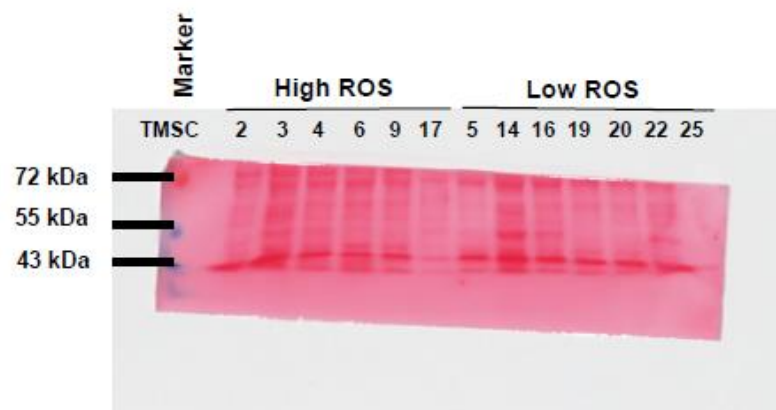
B. Tubulin



C. PCOLCE2



D. Ponceau



Supplementary Figure S2. Full Western Blot of Figure 3D,E.

Supplementary Table S1. Primers used in real-time PCR.

Gene	Primer sequence (5'-3')	Reference
<i>GAPDH</i>	F: ACACCCACTCCTCCACCTTT	[1]
	R: TGCTGTAGCCAAATTCGTTG	
<i>SFRP4</i>	F: ACGAGCTGCCTGTCTATGAC	
	R: TGTCTGGTGTGATGTCTATCCAC	
<i>MEDAG</i>	F: TGAGCCTTTAATCCGAAGGA	
	R: TGATCTGGGTGACAGATTGC	

<i>MFAP5</i>	F:GGGTCAATAGTCAACGAGGAGA R:CTGTAGCGGGATCATTACCA
<i>PCOLCE2</i>	F:GCAGTGAAGGTTTTCTGGAGTG R:AGTCATAGCGGCACAGGTTGTC
<i>APCDD1</i>	F:CACAGTGCCATCACATGCTCA R:AGTGGCCCTCGATTGTAGGT
<i>COL8A1</i>	F:GGGAGTGCTGCTTACCATTC R:AGCGGCTTGATCCCATAGTAG
<i>PSG1</i>	F:CTAACCCACCGGCACAGTAT R:AGAGCCCGCTATGCTTTGTA
<i>PDPN</i>	F:AACCAGCGAAGACCGCTATAA R:CGAATGCCTGTTACACTGTTGA
<i>SNAP25</i>	F:ACCAGTTGGCTGATGAGTCG R:CAAAGTCCTGATACCAGCATCTT
<i>RUNX3</i>	F:GCGAGGGAAGAGTTTCACCC R:TTGATGGCTCGGTGGTAGGT
<i>PADI4</i>	F:GGGGTGGTCGTGGATATTGC R:CCCGGTGAGGTAGAGTAGAGC
<i>MAP2K2</i>	F:CCAAGGTCGGCGAACTCAAA R:TCTCAAGGTGGATCAGCTTCC
<i>MAPK3</i>	F:CTACACGCAGTTGCAGTACAT R:CAGCAGGATCTGGATCTCCC
<i>RAF1</i>	F:CCGAACAAGCAAAGAACAGTG R:GACGCAGCATCAGTATTCCAAT
<i>RAC2</i>	F:CAACGCCTTTCCCGGAGAG R:TCCGTCTGTGGATAGGAGAGC
<i>PTK2</i>	F:CTTCAAACCTGGTCAAATGCACTG R:CTCAGCCCATAGCACTCAGC
<i>NOX1</i>	F:GCACACCTGTTTAACTTTGACTG R:GGACTGGATGGGATTTAGCCA
<i>NOX2</i>	F:ACCGGGTTTATGATATTCCACCT R:GATTTGACAGACTGGCAAGA
<i>NOX3</i>	F:CGTGGCGCATTTCTTCAACC R:GCTCTCGTTAGGGGTGTTGC
<i>NOX4</i>	F:CAGATGTTGGGGCTAGGATTG R:GAGTGTTCCGGCACATGGGTA
<i>NOX5</i>	F:ACTCAGCAGTTTAAAGACCATTGC R:GGACTCTTTCACATGCAGAGC
<i>DUOX1</i>	F:GCAGCGATTTGATGGGTGGTA R:AGGTGGGGTTCTCCCAAGG
<i>DUOX2</i>	F:ACGGTGTGTATCAGGCTCTG R:CACGTCGGAAAGAACATGGTAG

References

1. Ryu, K.H.; Kim, S.Y.; Kim, Y.R.; Woo, S.Y.; Sung, S.H.; Kim, H.S.; Jung, S.C.; Jo, I.; Park, J.W. Tonsil-derived mesenchymal stem cells alleviate concanavalin A-induced acute liver injury. *Exp Cell Res* **2014**, *326*, 143-154, doi:10.1016/j.yexcr.2014.06.007.