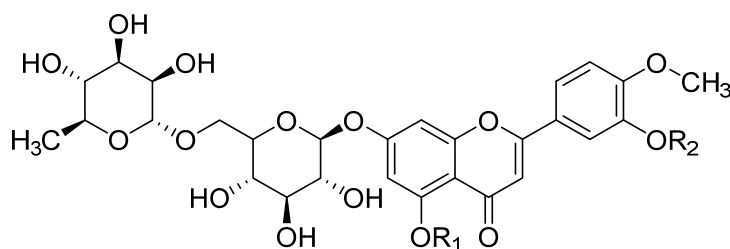


Gene		Taqman assay ID	
Name	ID	Human	Mouse
<i>CCL2/Ccl2</i>	6347/20296	Hs00234140_m1	Mm00441242_m1
<i>CCL5/Ccl5</i>	6352/20304	Hs00174575_m1	Mm01302428_m1
<i>IL1-β/Il1-β</i>	3553/16176	Hs01555410_m1	Mm00434228_m1
<i>TNFA/Tnfa</i>	7124/21926	Hs00174128_m1	Mm00443258_m1
<i>p16<sup>INK4a</sup></i>	12578	-	Mm00494449_m1
<i>Ngal</i>	16819	-	Mm01324470_m1
<i>Kim-1</i>	171283	-	Mm00506686_m1
<i>SOD1/Sod1</i>	6647/20655	Hs00533490_m1	Mm01344233_g1
<i>CAT/Cat</i>	847/12359	Hs00156308_m1	Mm00437992_m1
<i>18s rRNA</i>	X03205.1	4310893E	4310893E

Gene		SYBR Green Primers	
Name	ID	Forward	Reverse
<i>NOX1</i>	27035	TAAAGGCTCACAGACCCTGC	GAGCCCTTCTAGGCAACAGG
<i>Nox1</i>	237038	CCAACAGGCCATGGATGGAT	CACTCCAGTAAGCCAGCAA
<i>NOX4</i>	50507	CACCAGATGTTGGGGCTAGG	TGATCCTCGGAGGTAAGCCA
<i>Nox4</i>	50490	CCCTCCTGGCTGCATTAGTC	AACCCTCGAGGCAAAGATCC
<i>18S rRNA</i>	X03205.1	CCGTCGTAGTCCGACCATAA	CAGCTTTGCAACCATACTCCC

Supplementary Table S1. Human and mouse primers used for real-time PCR.



R<sub>1</sub>, R<sub>2</sub> = H, CH<sub>2</sub>CH<sub>2</sub>OH

Supplementary Figure S1. Chemical structure of hidrosmin.