Oligo name	Gene accession number	Oligo sequence
CD206_DIG_FW_T3	NM_001255969	TGAATTAACCCTCACTAAAGGGATGGTCACTTCCAAGCCTTCTTC
CD206_DIG_RV_T7	NM_001255969	TGTAATACGACTCACTATAGGGCAAACAGGACAAAGGACACATCTGC
I1B2_CD206_HCR1_I2B2	NM_001255969	CCTCGTAAATCCTCATCAATCATCCAGTAAACCGCCAAAAAATTGTATATCAAAAACTGCCTAGTGTCCAAGAGCTGCAGGGCAACCGGAAGAAAAAAAGCTCAGTCCATCCTCGTAAATCCTCATCAATCATC
I1B2_CD206_HCR2_I2B2	NM_001255969	CCTCGTAAATCCTCATCAATCATCCAGTAAACCGCCAAAAAAAGTTGCCCAAGAGCGTGTACATGGCTTCATAACCTCGAGAGCATAGATCAAAAAAAAGCTCAGTCCATCCTCGTAAATCCTCATCAATCATC
I1B2_CD206_HCR3_I2B2	NM_001255969	CCTCGTAAATCCTCATCAATCATCCAGTAAACCGCCAAAAAATCCATAACCTCTCGATGCCCTCAAATTTCAATGGACAATATCCAAATAGCAAAAAAAGCTCAGTCCATCCTCGTAAATCCTCATCAATCATC
I1B2_CD206_HCR4_I2B2	NM_001255969	CCTCGTAAATCCTCATCAATCATCCAGTAAACCGCCAAAAAATCCTGAGGTCAAGGAACTGGTTAATCCTGTCAGGTACGTTTGCTCGTGGAAAAAAAAGCTCAGTCCATCCTCGTAAATCCTCATCAATCATC
I1B2_CD206_HCR5_I2B2	NM_001255969	CCTCGTAAATCCTCATCAATCATCCAGTAAACCGCCAAAAAATTTCCGGGTTCTGCTGATGGACTTCCTGGTAGCCAGTTCAAATATCGGAAAAAAAAAGCTCAGTCCATCCTCGTAAATCCTCATCAATCATC

Table S1. Oligos used for *in situ* hybridization experiments. T3 (T3 promoter), T7 (T7 promoter), FW (forward primer), RV (reverse primer).