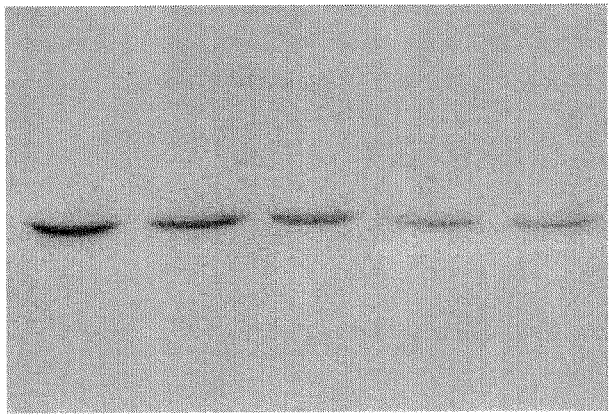

SDF-1 [nM]	1.0	1.0	1.0	1.0	1.0
192-A10-001 [nM]	0	0.1	0.3	1.0	3.0

Fig. 30

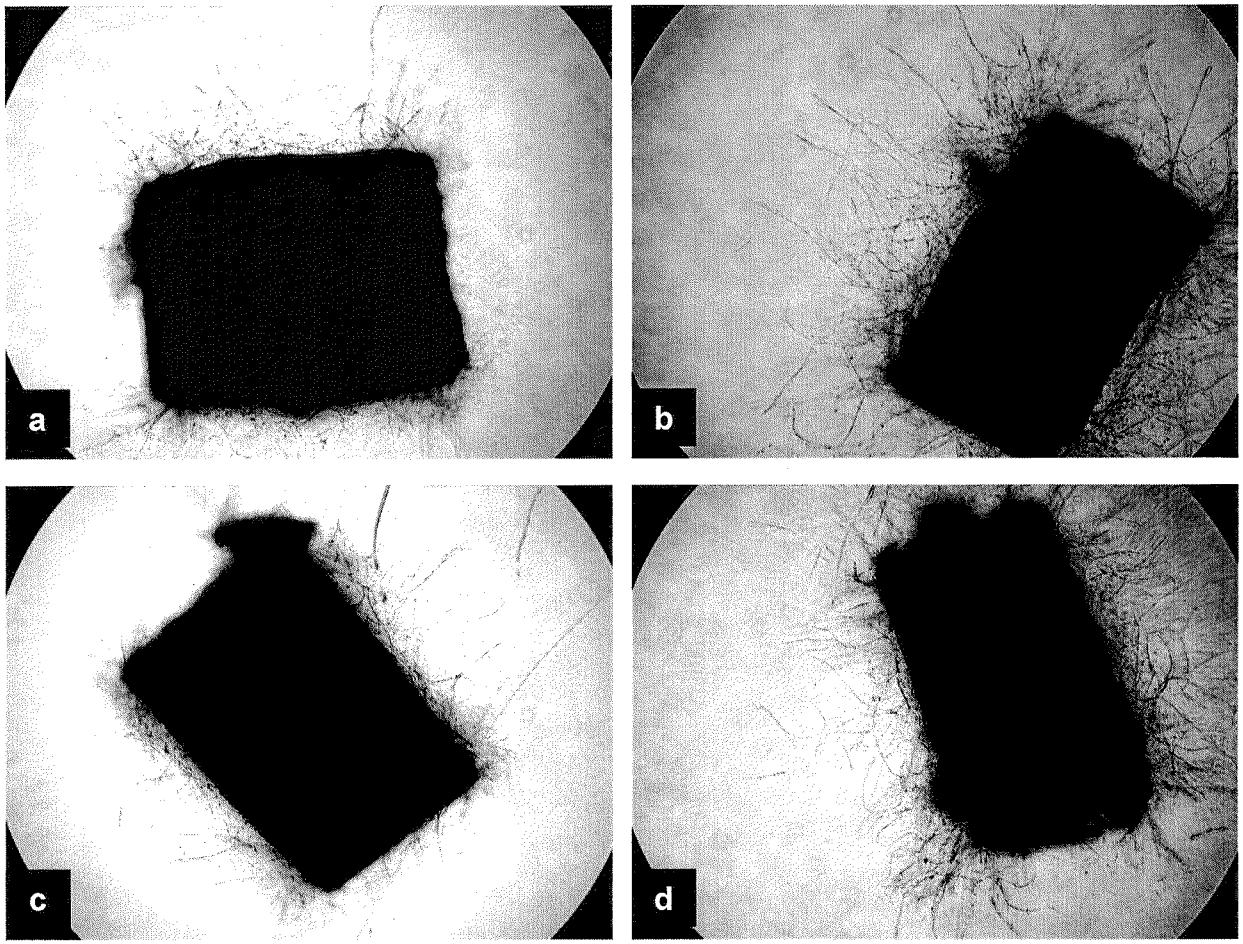

Fig. 31: SDF-1 induced sprouting in an aortic ring sprouting assay. Rings from rat aorta were embedded in collagen matrix and incubated for 6 days with SDF-1 with or without Spiegelmers. **a**: control; **b**: 10 nM SDF-1; **c**: 10 nM SDF-1 + 1 µM 193-G2-012-5'-PEG; **d**: 10 nM SDF-1 + 1 µM PEGylated Control Spiegelmer



SDF-1 [nM]	1.0	1.0	1.0	1.0	1.0
192-A10-001 [nM]	0	0.1	0.3	1.0	3.0

Fig. 30

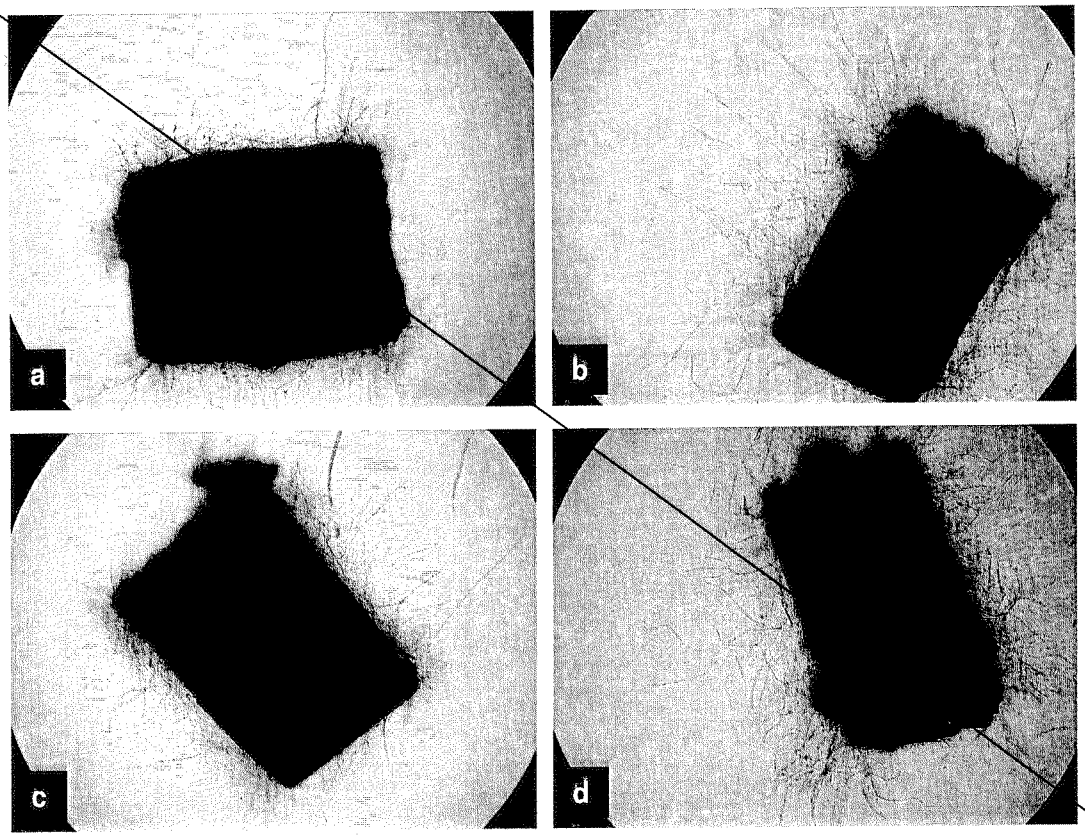

Fig. 31: SDF-1 induced sprouting in an aortic ring sprouting assay. Rings from rat aorta were embedded in collagen matrix and incubated for 6 days with SDF-1 with or without Spiegelmers. **a**: control; **b**: 10 nM SDF-1; **c**: 10 nM SDF-1 + 1 µM 193-G2-012-5'-PEG; **d**: 10 nM SDF-1 + 1 µM PEGylated Control Spiegelmer