Table W1. List of Antibodies.

α_{qA} Clone B5.5 [1]ActinBD, Heidelberg, G. β CateninBD, Heidelberg, G. β CateninBD, Heidelberg, G. β GFFOncogene, Boston, MAC3MP Biomed, Exchwege, G.C44AClone CA4 [1]CaveolinBD, Heidelberg, G.CD44sClone CA2 [1]CD106Biozol, Eching, G.CD11aBD, Heidelberg, G.CD11bClone CA2 [EACC)CD11cClone CA2 [EACC)CD11aBD, Heidelberg, G.CD13[2]CD13[3]CD13[3]CD14BD, Heidelberg, G.CD13[3]CD14BD, Heidelberg, G.CD24Sana Cruz, Heidelberg, G.CD31[3]CD32BD, Heidelberg, G.CD44BD, Heidelberg, G.CD49BD, Heidelberg, G.CD49Biozol, Ec	Antibody	Supplier
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CD49eBD, Heidelberg, G.CD49fAbcam, Cambridge, UKCD53BD, Heidelberg, G.CD54Biozol, Eching, G.CD61Biozol, Eching, G.CD81Santa Cruz, Heidelberg, G.Caladin-7[4]c-MetNew England Biolabs, Frankfurt, G.Collagen IILabVision, Fremont, CACollagen IIIARB, Golden, COCollagen IIIClone D6.1 [1]EpCAMClone D5.7 [1]EW1-F[5]EGFRSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.GaletrinSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.FNBD, Heidelberg, G.GaletrinSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.HAS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbernsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbernsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.PDGFRBD, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGF8BD, Heidelberg, G.PDGF9Santa Cruz, Heidelberg, G.S100A4Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge,	CD49d	BD, Heidelberg, G.
CD49fAbcam, Cambridge UKCD53BD, Heidelberg, G.CD54Biozol, Eching, G.CD61Biozol, Eching, G.CD9BD, Heidelberg, G.CD9BD, Heidelberg, G.Caladin-7[4]cMetNew England Biolabs, Frankfurt, G.Collagen IRockland, Gilbertsville, PACollagen IIIARB, Golden, COCollagen IIIClone D6.1 [1]EpCAMClone D5.7 [1]EW1-F[5]EGFRSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.GalactinSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.GalactinSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.HAS3Abcam, Cambridge, UKHS2-Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.OsteopontinSanta Cruz, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFRSanta Cruz, Heidelberg, G.S100A4Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKThrombospondinSanta Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.Thrombospondin	CD49e	BD. Heidelberg, G.
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CD9BD, Heidelberg, G.Claudin-7[4]c-MetNew England Biolabs, Frankfurt, GCollagen IRockland, Gilbertsville, PACollagen IILabVision, Fremont, CACollagen IIIARB, Golden, COCollagen IVRockland, Gilbertsville, PAD6.1AClone D6.1 [1]EpCAMClone D5.7 [1]EW1-F[5]EGFRSanta Cruz, Heidelberg, G.GalectinSanta Cruz, Heidelberg, G.HAS3Abcam, Cambridge, UKHS2-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.OsteopontinSanta Cruz, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFFSanta Cruz, Heidelberg, G.SD044Abcam, Cambridge, UKSD-1Abcam, Cambridge, UKSD-1Abcam, Cambridge, UKRork1Santa Cruz, Heidelberg, G.SI00A4Abcam, Cambridge, UKClerpsSanta Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.TNF α BD, Heidelberg, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.UPABiotrend, Köln, G.VEGFR1	CD81	Santa Cruz, Heidelberg, G.
Claudin-7[4]c-MetNew England Biolabs, Frankfurt, GCollagen IRockland, Gilbertsville, PACollagen IILabVision, Fremont, CACollagen IIIARB, Golden, COCollagen IVRockland, Gilbertsville, PAD6.1AClone D6.1 [1]EpCAMClone D5.7 [1]EWI-F[5]EGFRSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.HAS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.PDGFBD, Heidelberg, G.S10044Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKChristopp ABD, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFRBD, Heidelberg, G.S10044Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKChrombospondinSanta Cruz, Heidelberg, G.TNF α BD, Heidelberg, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.VEGFFBiotrend, Köln, G.VNBiotrend, Köln, G.VNBiotrend, Köln, G.<	CD9	BD, Heidelberg, G.
c-MetNew England Biolabs, Frankfurt, GCollagen IRockland, Gilbertsville, PACollagen IILabVision, Fremont, CACollagen IIIARB, Golden, COCollagen IVRockland, Gilbertsville, PAD6.1AClone D6.1 [1]EpCAMClone D5.7 [1]EWI-F[5]EGFRSanta Cruz, Heidelberg, G.GalectinSanta Cruz, Heidelberg, G.HAS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.OSteopontinSanta Cruz, Heidelberg, G.PDGFBD, Heidelberg, G.PDGFBD, Heidelberg, G.StortaSanta Cruz, Heidelberg, G.StortaSanta Cruz, Heidelberg, G.MMP2Dianova, Hamburg, G.OsteopontinSanta Cruz, Heidelberg, G.PDGFBD, Heidelberg, G.PGF1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKTenascinLabVision, Fremont, CATGFβSanta Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.NFαBD, Heidelberg, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.UPASiotrend, Köln, G.VEGFR1Biotrend, Köln, G.VNBiotrend, Köln, G.VKFAbcam, Cambridge, UK <td>Claudin-7</td> <td>[4]</td>	Claudin-7	[4]
Collagen IRockland, Gilbertsville, PACollagen IILabVision, Fremont, CACollagen IIIARB, Golden, COCollagen IVRockland, Gilbertsville, PAD6.1AClone D6.1 [1]EpCAMClone D5.7 [1]EW1-F[5]EGFRSanta Cruz, Heidelberg, G.GalectinSanta Cruz, Heidelberg, G.HAS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PALaminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP2Dianova, Hamburg, G.OsteopontinSanta Cruz, Heidelberg, G.MMP3Dianova, Hamburg, G.OsteopontinSanta Cruz, Heidelberg, G.PDGFBD, Heidelberg, G.S100A4Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKThracBD, Heidelberg, G.YDNFaBD, Heidelberg, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VWFAbcam, Cambridge, UK	c-Met	New England Biolabs, Frankfurt, G
Collagen IILabVision, Fremont, CACollagen IIIARB, Golden, COCollagen IVRockland, Gilbertsville, PAD6.1AClone D6.1 [1]EpCAMClone D5.7 [1]EW1-F[5]EGFRSanta Cruz, Heidelberg, G.GalectinSanta Cruz, Heidelberg, G.HAS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.OsteopontinSanta Cruz, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFRBD, Heidelberg, G.S100A4Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKChrombospondinSanta Cruz, Heidelberg, G.TNF α BD, Heidelberg, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.	Collagen I	Rockland, Gilbertsville, PA
Collagen IIIARB, Golden, COCollagen IVRockland, Gilbertsville, PAD6.1AClone D6.1 [1]EpCAMClone D5.7 [1]EW1-F[5]EGFRSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.GalectinSanta Cruz, Heidelberg, G.HAS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.OSteopontinSanta Cruz, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFRBD, Heidelberg, G.S100A4Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKTenascinLabVision, Fremont, CATGF β Santa Cruz, Heidelberg, G.TNF α BD, Heidelberg, G.VPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VWFAbcam, Cambridge, UK	Collagen II	LabVision, Fremont, CA
Collagen IVRockland, Gilbertsville, PAD6.1AClone D6.1 [1] $EpCAM$ Clone D5.7 [1] $EW1$ -F[5]EGFRSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.GalectinSanta Cruz, Heidelberg, G.HAS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.OSteopontinSanta Cruz, Heidelberg, G.PDGFBD, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFRBD, Heidelberg, G.PDGFRBD, Heidelberg, G.S100A4Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKClorpSanta Cruz, Heidelberg, G.TNF α BD, Heidelberg, G.UPACalbiochem, Darmstadt, G.UPACalbiochem, Darmstadt, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.	Collagen III	ARB, Golden, CO
D6.1AClone D6.1 [1] $EpCAM$ Clone D5.7 [1] $EW1-F$ [5] $EGFR$ Santa Cruz, Heidelberg, G. FN BD, Heidelberg, G. $Galectin$ Santa Cruz, Heidelberg, G.HAS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.OSteopontinSanta Cruz, Heidelberg, G.PDGFBD, Heidelberg, G.PDGFBD, Heidelberg, G.PDGFBD, Heidelberg, G.S100A4Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKCarsinLabVision, Fremont, CATGF β Santa Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VWFAbcam, Cambridge, UK	Collagen IV	Rockland, Gilbertsville, PA
EpCAMClone D5.7 [1]EW1-F[5]EGFRSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.GalectinSanta Cruz, Heidelberg, G.HAS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.OsteopontinSanta Cruz, Heidelberg, G.PDGFBD, Heidelberg, G.PDGFBD, Heidelberg, G.S100A4Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKChrombospondinSanta Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.ThrowBD, Heidelberg, G.ThrowBD, Heidelberg, G.YDF1Abcam, Cambridge, UKSDF-1Santa Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.ThrowBD, Heidelberg, G.Throw	D6.1A	Clone D6.1 [1]
EWI-F[5]EGFRSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.GalectinSanta Cruz, Cambridge, UKHSS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.OsteopontinSanta Cruz, Heidelberg, G.PDGFBD, Heidelberg, G.PDGFRBD, Heidelberg, G.S10044Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKChrombospondinSanta Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.TNF α BD, Heidelberg, G.UPACalbiochem, Darmstadt, G.VEGFFBiotrend, Köln, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VKFAbcam, Cambridge, UK	EpCAM	Clone D5.7 [1]
EGFRSanta Cruz, Heidelberg, G.FNBD, Heidelberg, G.GalectinSanta Cruz, Heidelberg, G.HAS3Abcam, Cambridge, UKHSP-1Santa Cruz, Heidelberg, G.HyaluronanRockland, Gilbertsville, PAINS-2Santa Cruz, Heidelberg, G.Laminin 1Rockland, Gilbertsville, PALaminin 5BD, Heidelberg, G.MMP13Dianova, Hamburg, G.MMP2Dianova, Hamburg, G.OsteopontinSanta Cruz, Heidelberg, G.PDGFBD, Heidelberg, G.PDGFRBD, Heidelberg, G.SID64Abcam, Cambridge, UKSDF-1Santa Cruz, Heidelberg, G.S10044Abcam, Cambridge, UKSDF-1Abcam, Cambridge, UKTenascinLabVision, Fremont, CATGF β Santa Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.TNF α BD, Heidelberg, G.UPACalbiochem, Darmstadt, G.VEGFFBiotrend, Köln, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VKShort, Cambridge, UK	EWI-F	[5]
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SDF-1Abcam, Cambridge, UKTenascinLabVision, Fremont, CATGF β Santa Cruz, Heidelberg, G.ThrombospondinSanta Cruz, Heidelberg, G.TNF α BD, Heidelberg, G.uPACalbiochem, Darmstadt, G.UPARCalbiochem, Darmstadt, G.VEGFBiotrend, Köln, G.VEGFR1Biotrend, Köln, G.VNBiotrend, Köln, G.VWFAbcam, Cambridge, UK	S100A4	Abcam, Cambridge, UK
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TNFαBD, Heidelberg, G.uPACalbiochem, Darmstadt, G.uPARCalbiochem, Darmstadt, G.VEGFBiotrend, Köln, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VNBiotrend, Köln, G.vWFAbcam, Cambridge, UK	Thrombospondin	Santa Cruz, Heidelberg, G.
uPACalbiochem, Darmstadt, G.uPARCalbiochem, Darmstadt, G.VEGFBiotrend, Köln, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VNBiotrend, Köln, G.vWFAbcam, Cambridge, UK	TNFα	BD, Heidelberg, G.
uPARCalbiochem, Darmstadt, G.VEGFBiotrend, Köln, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VNBiotrend, Köln, G.vWFAbcam, Cambridge, UK	uPA	Calbiochem, Darmstadt, G.
VEGFBiotrend, Köln, G.VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VNBiotrend, Köln, G.vWFAbcam, Cambridge, UK	uPAR	Calbiochem, Darmstadt, G.
VEGFR1Biotrend, Köln, G.VEGFR2Biotrend, Köln, G.VNBiotrend, Köln, G.vWFAbcam, Cambridge, UK	VEGF	Biotrend, Köln, G.
VEGFR2Biotrend, Köln, G.VNBiotrend, Köln, G.vWFAbcam, Cambridge, UK	VEGFR1	Biotrend, Köln, G.
VN Biotrend, Köln, G. vWF Abcam, Cambridge, UK	VEGFR2	Biotrend, Köln, G.
vWF Abcam, Cambridge, UK	VN	Biotrend, Köln, G.
	vWF	Abcam, Cambridge, UK

CD44s indicates CD44 standard isoform; *EAACC*, European Association of Animal Cell Cultures, Porton Down, UK; *G.*, Germany.

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Table W2. List of Primers.

The following primers were used	
CD133	
Sense	5'-AGCCAAGACACCTTCAATGC-3'
Antisense	5'-ACGGTGTTGAGTTCCCTGTC-3'
CD166	
Sense	5'-AACCTGGAGAGTCAGGAGCA-3'
Antisense	5'-TGCGAGCTGTGATTTGTTTC
CD24	
Sense	5'-ACATCGGTTGCACCATTTTC-3'
Antisense	5'-GAGAGAGAGGGGCCAGGAGAC-3'
GADPH	
Sense	5'-GACCCCTTCATTGACCTCAAC-3'
Antisense	5'-CTTCTCCATGGTGGTGAAGAC-3'

Amplification was performed for 30 cycles starting with 1 µg of complementary DNA. Annealing temperatures have been as follows: CD133, 57°C; CD24 and CD166, 60°C; and GAPDH, 55°C. Polymerase chain reaction products were separated by electrophoresis in a 1.5% agarose gel.



Figure W1. The impact of ASML^{wt}-CM on gene expression in target cells. BDX rats received ASML^{wt}- or ASML^{kd}-CM or fractions thereof and thereafter ASML^{kd} cells as described in Figure 1. LN and lung leukocytes were isolated. Expression of (A) integrins, (B) chemokines, chemokine receptors, and (C) matrix degrading enzymes was evaluated by flow cytometry. The percentage of stained cells (mean \pm SD of three experiments) is shown. Significant differences between control medium *versus* CM and fractions thereof are indicated by \star ; significant differences between ASML^{kd}-CM and fractions thereof are indicated by *.

 $\label{eq:stable} \textbf{W3.} \ ASML^{wt} \ \textit{Versus} \ ASML^{kd} \ Cells: \ Protein \ Expression \ and \ Recovery \ in \ the \ Soluble \ Matrix \ and \ in \ Exosomes.$

Marker	Cells	Soluble Fraction	Exosomes
	wt/kd	wt/kd	wt/kd
Metastasis markers			
CD44	+/+	nt/nt	nt/nt
CD44v6	+++/	+++/	/
EpCAM	+++/+++	/	+++/+++
CD133	±/±	nt/nt	nt/nt
CD166	±/±	nt/nt	nt/nt
C4.4A	+++/+++	/	+++/+++
$\alpha_6\beta_4$	+++/++	+/	+++/+++
CD24 \$1004/	+/+	/	+/+
Matrix proteins	++/++	/	++/++
Coll I	++/++	++/++	nt/nt
Coll II	++/++	++/++	nt/nt
Coll III	+/+	+/+	nt/nt
Coll IV	++/++	++/++	nt/nt
FN	++/++	++/++	±/±
Galectin 3	+++/+++	+++/+++	nt/nt
HA	+++/+++	+++/+++	nt/nt
LN1	+++/+++	+++/+++	nt/nt
LN5	+++/+++	++/++	+/+
Tenascin	++/++	++/++	nt/nt
VN	++/++	++/++	nt/nt
Adhesion molecules	,	,	,
CD11a	+/+	±/±	+/+
CD11b CD11-	+/+	/	+/+
CD18	+/+	/	+/+
CD29	+/+	±/±	+/+
CD49b	+/+	/	+/+
CD49c	+/+	, /	++/++
CD49d	±/±	/	±/±
CD49e	+/+	±/±	+/+
CD49f	++/++	/	++/++
CD61	±/±	/	nt/nt
CD104	+++/+++	+/	+++/+++
Enzymes and receptors			
uPA	++/++	nt/nt	nt/nt
uPAR	+++/±	++/	+++/++
MMP2	++/++	+/+	++/++
MMP9	+/+	+/+	+/±
MMP13	+/+	/	+/+
CD13	++/++	++/+	++/++
DCK 1	++/+	++/	/
Tetraspanins	+++/+++	+/+	++/1
CD9	+++/+++	++/++	+++/+++
CD81	+++/+++	/	+++/+++
CD151	++/++	++/++	+++/+++
D6.1A	+++/+++	/	+++/+++
Cytokines and receptors			
HGF	++/++	/	++/
PDGF	+/+	nt/nt	nt/nt
SDF-1	+/+	+/+	nt/nt
VEGF	+/+	+/+	nt/nt
OPN	+/+	/	/
TSP	++/++	±/±	++/+
c-Met	++/±	++/	/
VEGFRI	+/+	nt/nt	nt/nt
VEGFR2	+/+	nt/nt	nt/nt
C ²	/		/
Annevin II	++/++	++/	++/++
Annexin V	++/++	,== /	++/+
HSP-1	+++/+++	, /	+++/+
Caveolin	+++/+++	, /	++++/+++
EWI-F	++/++	±/±	++/++
INS-2	++/++	+/+	++/++
Claudin-7	+++/+++	/	+++/+++

Coll indicates collagen; *kd*, knock down; *wt*, wild type; --, negative; ±, weak; +, distinct; ++, strong; +++, very strong; *nt*, not tested.



Figure W2. CIC marker expression in ASML^{wt} and ASML^{kd} cells. Expression of the CIC markers CD24, CD133, and CD166 in ASML^{wt} and ASML^{kd} cells was evaluated by reverse transcription–polymerase chain reaction. These markers are expressed by both ASML^{wt} and ASML^{kd} cells.



Figure W3. Modulated gene expression by $ASML^{wt}$ -conditioned medium. (A, B, D, E, and F) LnStr, LuFb, and RAEC were cultured for 48 hours in the presence of $ASML^{wt}$ - and $ASML^{kd}$ -CM. (C) LNC and (G) LnStr, LuFb, and RAEC were cultured for 48 hours in the presence of $ASML^{wt}$ - and $ASML^{kd}$ -Soluble fraction or exosomes. Cells were harvested, and the expression of (A–C) adhesion molecules and (D and E) cytokines/chemokines and receptors and (F and G) matrix degrading enzymes was evaluated by flow cytometry. Mean values \pm SD of three experiments are shown. Significant differences in comparison the control medium are indicated by \star ; significant differences between $ASML^{wt}$ - *versus* $ASML^{kd}$ -CM and fractions thereof are indicated by \star .



Figure W3. (continued).