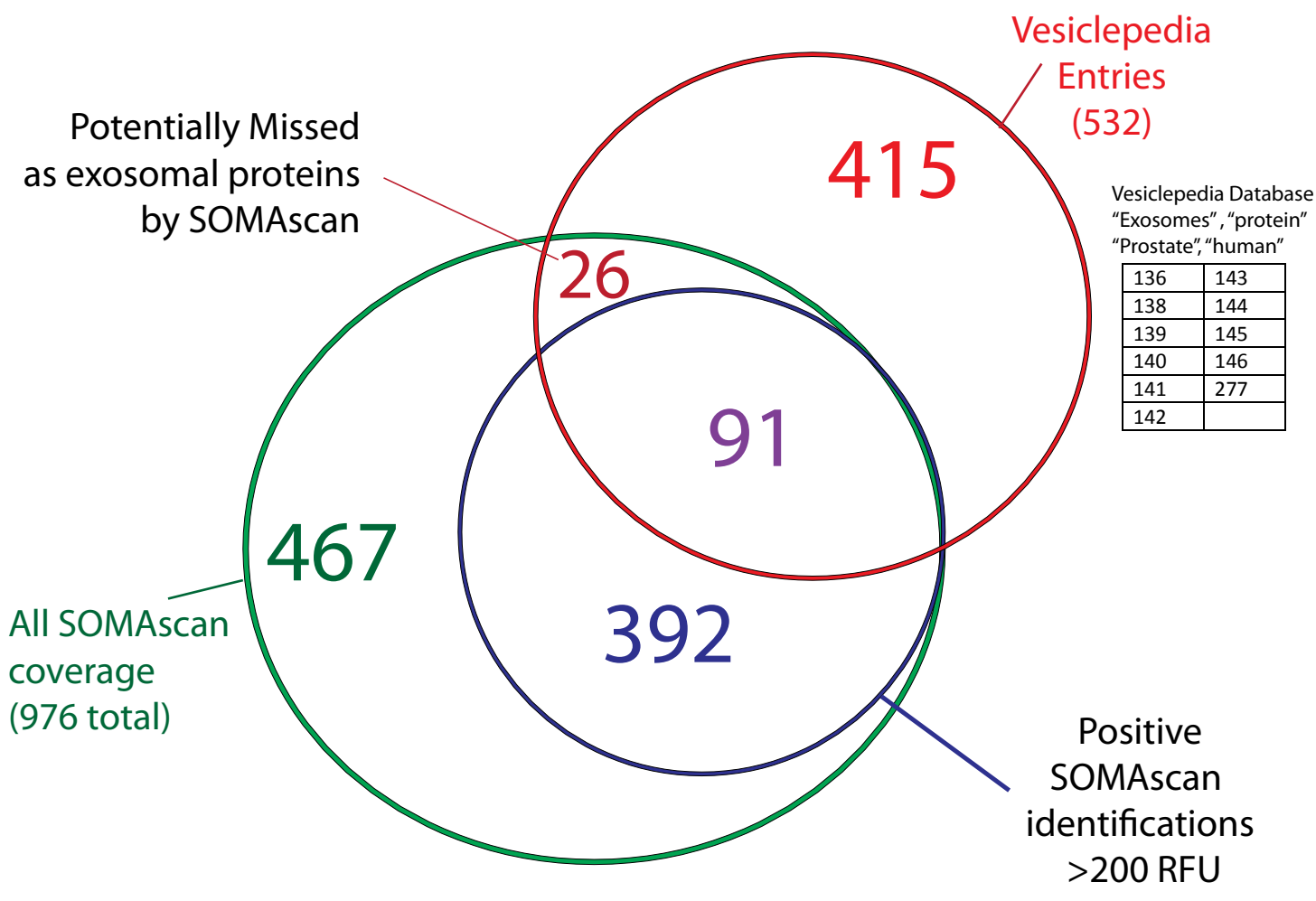
Fig S3

(A)



Vesiclepedia Database
"Exosomes", "protein"
"Prostate", "human"

136	143
138	144
139	145
140	146
141	277
142	

(B) Identifications common to SOMAscan (>200RFU) and Vesiclepedia

14_3_3	COTL1	GDI2	IGF2R	MDH1	PEBP1	RAN
AHSG	CPNE1	GOT1	IGFBP2	MFGE8	PGAM1	RPS27A
AKR1A1	CST3	GPI	IGFBP3	MIF	PGD	RPSA
ANXA1	CTSA	GRN	ITGB1	MSN	PGK1	SET
ANXA2	CTSD	GSTP1	**ITIH4**	NAMPT	**PLAU**	SFN
APP	CYCS	H2AFZ	KLK6	NME1	PPA1	SYNCRIP
B2M	DKK1	HMGB1	KPNB1	NME2	PPIA	TFPI
CALR	EIF5A	HNRNPA2	LAMB1	NOG	PPIB	THBS1
CDH1	EPHA2	HNRNPAB	LAMC1	NRP1	PRDX1	TIMP1
CFI	ERP29	HSP90AA	LCN2	PA2G4	PRDX6	TIMP2
CFL1	FN1	HSP90AB	LDHB	PARK7	PRKACA	TKT
CKB	FOLH1	HSPA1A	LGALS3BP	PCSK9	PRSS22	TPI1
CLIC1	GAPDH	HSPD1	LGMN	PDIA3	PSMA1	UBE2N

(C) Identifications potentially missed by SOMAscan

A2M	IGFBP6
ADAMTS1	IL6
ANP32B	INHBA
APOA1	KRT18
CDC37	P4HB
CLU	PLAT
CNDP2	PRDX5
CTSC	PSMA2
CTSZ	PSMA6
FABP5	RPS3
FST	TGFB2
HNRNPK	TNC
HPX	XRCC6

(D) Identifications unique to SOMAscan

ABL2	CA9	CMA1	DUSP3	GFRA2	IL2RA	LTB	NR3C1	PSME1	SRC
ACE2	CADM3	CMPK1	DYNLRB1	GFRA3	IL2RG	LTBR	NRG1	PTPN1	STAB2
ACP1	CAMK1	CNDP1	DYRK3	GNS	IL3	LY86	NSFL1C	PTPN11	STC1
ACP5	CAMK2D	CNTN1	ECE1	**GPC3**	IL5	LYN	NTN4	PTPN6	STIP1
ACVRL1	CAMKK1	CNTN4	ECM1	GPT	IL6R	MAP2K4	NTRK1	**RAC1**	STK16
ADAM9	CAPG	COLEC12	EEF1B2	GRAP2	IL6ST	MAP3K7	NXPH1	RB1	STK17B
ADSL	CAPN1	COMMD7	EFNA4	GSK3A	IL8	MAPK1	OCIAD1	RBP4	TAB1
AIF1	CAPNS1	CRK	EFNA5	GSK3B	IMPDH2	MAPK3	OPCML	ROBO2	TACSTD2
AIMP1	CASP10	CSF1	EFNB3	GSN	ING1	MAPKAPK	PAFAH1B3	**ROR1**	TEC
AIP	CASP3	CSF2	EGFR	HDAC8	INSR	MAPKAPK	PDE11A	RPS7	TGFB1
AK1	CAST	**CSF3**	EHMT2	HGFAC	ITGA1	MAPT	PDE2A	RTN4R	TGFBI
AKR7A2	CAT	CSK	EIF4G2	HPGD	ITGA2B	MASP1	PDE3A	S100A9	TGFBR3
ALCAM	CCL1	CSNK2A1	EIF5	HSD17B1	**ITGAV**	MATN2	PDE4D	SBDS	TLR4
AMH	CCL16	CSNK2A2	EMR2	ICAM1	**ITGB3**	MBD4	PDE5A	SCARB2	TNFRSF10A
AMN	CCL3L1	CSNK2B	ENTPD1	ICAM3	ITGB5	MBL2	PDK1	SCARF1	TNFRSF11A
ANG	CCNA2	CST2	ENTPD3	ICAM5	JAG1	MDK	PDXP	SCGB2A1	TNFRSF11B
ANGPTL4	CCNB1	CTSB	ENTPD5	ICOS	JAK2	MET	PFDN5	SELL	TNFRSF13B
ANXA6	CD209	CTSE	EPB41	ICOSLG	JAM2	METAP2	PIK3CG	SERPINA1	TNFRSF13C
APCS	CD226	CTSG	EPHA1	IDE	JAM3	MFRP	PKM2	SERPINA5	TNFRSF1A
APOD	CD27	CTSH	EPHB4	IDUA	KDR	MICB	PLA2G2A	SERPINE2	TNFRSF1B
APOE	CD274	CXCL1	EPHB6	IGF1R	KIF23	MMEL1	PLAUR	SEZ6L2	TNFRSF21
AREG	**CD36**	CXCL16	ERAP1	IGFBP4	KIR2DL4	MMP16	PLXNC1	SFRP1	TNFRSF8
ATP5B	**CD55**	CXCL2	ERBB3	IGFBP5	KIT	MMP17	POR	SFTPD	TOP1
AURKB	CD70	CXCL3	EREG	IGHG1	KLK12	MMP7	PPIF	SGTA	TPO
BCAM	CD84	CXCL5	ESAM	IGHG2	KLK14	MMP8	PPP3CA	SH2D1A	TPT1
BCAR3	CDC2	CYP3A4	ESD	IGHG3	KLK8	MMP9	PPP3R1	SHC1	TXNDC12
BCL2A1	CDC42BPI	DAPK2	**F3**	IGHG4	KPNA2	MRC2	PRKAA2	SIRT2	TYK2
BMP10	CDH15	DBNL	FCER2	IGK@	KREMEN2	MSR1	PRKAB2	SKP1	TYMS
BMP6	CDH3	DCTPP1	FCN1	IGL@	KYNU	MYST3	PRKAG1	SLAMF7	UBE2I
BPI	CDH6	DDR2	FCN2	IL12A	**L1CAM**	NACA	PRKCA	SLC25A18	UBE2L3
BRF1	CDK2	DIABLO	FGF16	IL12B	LAMA1	NAGK	PRKCI	SMPDL3A	UCHL1
BSG	CFC1	DKK3	FGF2	IL17RA	LCMT1	NAPA	PRKCQ	SNRPF	UFC1
C1QBP	CFD	DKK4	FGFR1	IL18R1	LEP	NCAM1	PRKCZ	SNX4	UFM1
C1S	CFHR5	DKKL1	FGFR4	IL1A	LGALS3	NCK1	PRL	SOD1	ULBP3
C6	CHRDL1	DLL4	FLT3	IL1B	LGALS8	NCR1	PRLR	SOD2	VCAM1
C8A	CKAP2	DMP1	FRZB	IL1RAP	LIN7B	NID2	PROC	SPARC	**VEGFA**
C8B	CKM	DNAJB1	FSTL3	IL22	LRP8	NMT1	PROS1	**SPINT1**	VTA1
C8G	CLEC4M	DPP7	FYN	IL22RA1	LRPAP1	NOTCH1	PRSS27	SPINT2	WISP1
CA13	CLEC7A	DSG1	GDF5	IL27RA	LTA	**NOTCH3**	PSMD7	SPOCK1	XPNPEP1
									ZAP70