

Supplemental Table I.

REAGENT, KIT, OR CONSUMABLE	VENDOR	PART #	ADDITIONAL INFORMATION
<b>Immunoblotting Antibodies</b>			<b>Blotting Conditions</b>
Mouse monoclonal anti-CD9	BioLegend	312102	Non-reduced, 1:1,000
Mouse monoclonal anti-CD81	ThermoFisher	10630D	Reduced, 1:1,000
Rabbit polyclonal anti-Cre	Abcam	ab190177	Non-reduced, 1:1,000
Rabbit monoclonal anti-HMGB1	Abcam	ab79823	Non-reduced, 1:1,000
Rabbit polyclonal anti-HistoneH3	Abcam	ab1791	Non-reduced, 1:1,000
Goat polyclonal anti-Rabbit IgG HRP	Abcam	ab6721	1:5,000
Goat polyclonal anti-Mouse IgG HRP	Abcam	ab97203	1:5,000
<b>Exosome Isolation</b>			
Quick-Seal Ultra-Clear 100 mL tubes	Beckman Coulter	345778	
Ultra-Clear 38.5 mL tubes	Beckman Coulter	344058	
Ultra-Clear 13 mL tubes	Beckman Coulter	344059	
OptiPrep™ Density Gradient Medium	Millipore Sigma	D1556-250ML	60% iodixanol solution
<b>SDS-PAGE and Western Blotting</b>			
4–20% TGX Stain-Free™ protein gels	Bio-Rad	4568996	
PBS with 1% Casein	Bio-Rad	1610783	
Clarity™ Western ECL substrate	Bio-Rad	1705060	
Trans-Blot mini PVDF transfer packs	Bio-Rad	1704156	
4x Laemmli sample buffer	Bio-Rad	1610747	
10x Tris/Glycine/SDS	Bio-Rad	1610772	
MagicMark XP Western protein standard	ThermoFisher	LC5602	
<b>Transfection Reagents</b>			<b>Reagent used per mL of cell culture</b>
ExpiFectamine	ThermoFisher	A14524	0.5 µL, 1.0 µg DNA
PEI (M.W. 25,000)	Polysciences	23966	2.0 µL, 1.0 µg DNA
PEI Max (M.W. 40,000)	Polysciences	24765	2.0 µL, 1.0 µg DNA
Lipofectamine 2000	ThermoFisher	11668019	2.5 µL, 1.25 µg DNA
Lipofectamine 3000	ThermoFisher	L3000008	1.5 µL, 1.25 µg DNA