SUPPLEMENTARY TABLE S1. ANTIBODIES USED IN THIS STUDY

Ab against	Origin	Species of AB	Clone	Application	Source	Abbreviation in text	Comments
PDI	Rat	Mouse	Monoclonal	ICC, EM	Abcam, No. ab2792	Anti-PDI-1	—
PDI	Human	Rabbit	Polyclonal	ICC, FWB, IP, EM, IHC	BioVison, No. 5601-100	Anti-PDI-2	—
BCATm	Human	Rabbit	Polyclonal	ICC, WB, FWB, EM	Insight Biotechnology	Anti-hBCATm-1	—
BCATm	Human	Mouse	Polyclonal	ICC, WB, IP, EM	Sigma, No. sab1400023	Anti-hBCATm-2	—
BCATm	Human	Rabbit	Polyclonal	EM, IHC	Abcam, No. ab95976	Anti-hBCATm-3	—
BCATc	Human	Rabbit	Polyclonal	ICC, WB, FWB,	Insight Biotechnology	Anti-hBCATc-1	—
BCATc	Human	Rabbit	Polyclonal	IHC	Abcam, No. ab107191	Anti-hBCATc-2	—
IgG	—	Rabbit	Monoclonal	IP	New England Biolabs, No. 3900S	—	—
Mia40	Human	Rabbit	Polyclonal	ICC, EM	Abgent, ap11528b	Anti-hMia40	—
Rabbit IgG	Goat	Rabbit	—	WB, FWB	Invitrogen, No. 65-6120	—	IgG H+L, Highly cross-adsorbed
Rabbit IgG	Goat	Rabbit	—	ICC	Invitrogen, No. a11036	—	Alexa Fluor® 568 IgG (H+L) highly cross-adsorbed
Mouse IgG	Goat	Mouse	—	ICC	Invitrogen, No. a11029	—	Alexa Fluor 488 IgG (H+L) highly cross-adsorbed
Mouse IgG	Horse	Mouse	—	WB	New England Biolabs, No. 7076S	—	IgG H+L
Rabbit IgG	Rabbit	Mouse	Monoclonal	WB	New England Biolabs, No. 3677s	—	Light-chain specific
Rabbit IgG	Donkey	Rabbit	—	EM	Aurion, No 700.000 (Conventional kit DAR6/DAR10)	—	6 & 10 nm gold conjugated, highly cross-adsorbed
Mouse IgG	Donkey	Mouse	—	EM	Aruion, No 700.000 (Conventional kit DAR6/DAR10)	—	6 & 10 nm gold conjugated, highly cross-adsorbed

Ab, antibody; EM, electron microcopy; FWB, far-Western blot; ICC, immunocytochemistry; IHC, immunohistochemistry; IP, immunoprecipitation; WB, Western blot.