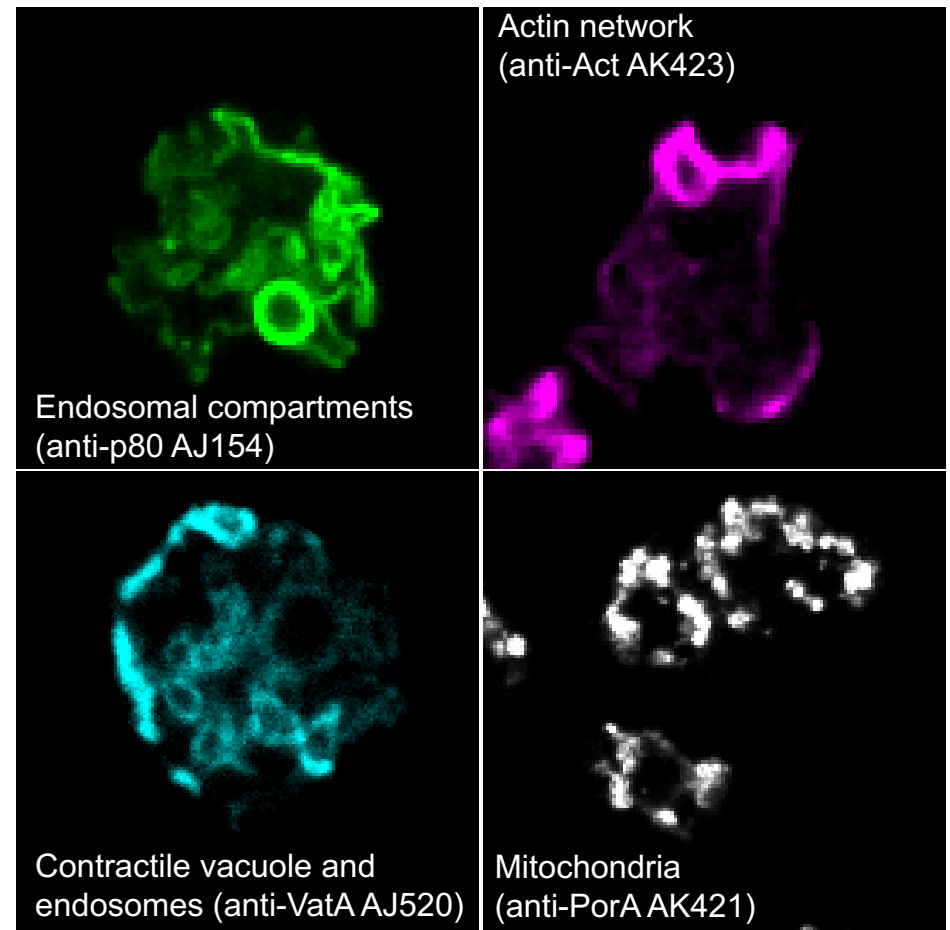


Our Favorite Antibodies

ABCD	Antigen	Subcellular localization	Validated for
AJ154	p80	Endosomal compartments	FACS / IF / WB
AJ514	CA1	Lysosomal compartments	IF / IP / WB
RB256	VacA	Phagosomal compartments	IF
AJ520	VatA	Contractile vacuole and endosomes	EM / IF / WB
AJ155	p23	Cell surface and intracellular compartments	FACS / IF / WB
AJ513	p25	Cell surface and recycling endosomes	FACS / IF / WB
AK422	p17	Pycnosomes	EM / IF / WB
AK423	Actin	Actin network	EM / IF / IP / WB
AJ156	TalA	Filopods	IF / WB
AK421	PorA	Mitochondria	EM / IF / WB
AK426	---	Golgi apparatus	IF / WB
AN703	PDI	Endoplasmic reticulum	IF / WB
RB168	Far1	-----	WB
RB376	AlyA	-----	WB
RB447	AlyL	-----	WB

These and many other antibodies are described and can be ordered from the ABCD database (<https://web.expasy.org/abcd/>).



All antibodies available within 1 week (depending on the choice of Fc: mouse, human, rabbit and guinea pig)