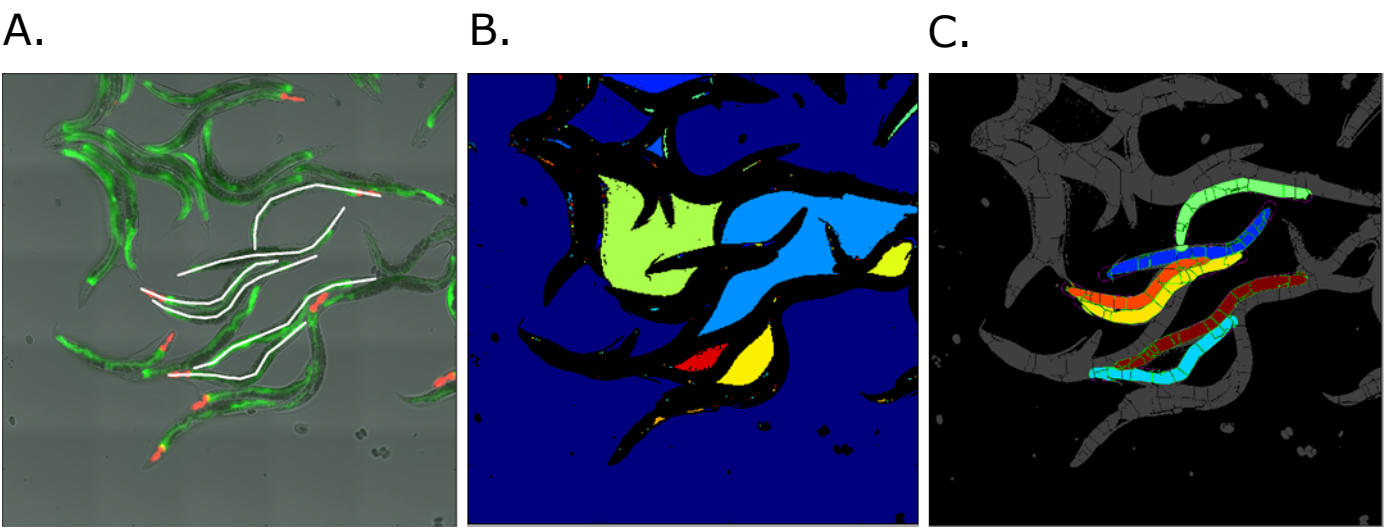




MeasureObjectIntensity #13, image cycle #1

File Tools Subplots Help

Image	Object	Feature	Mean	Median	STD
green	worms	IntegratedIntensity	490.25	415.788	168.508
green	worms	MeanIntensity	0.016	0.016	0.004
green	worms	StdIntensity	0.01	0.01	0.003
green	worms	MinIntensity	0.007	0.007	0.0
green	worms	MaxIntensity	0.065	0.069	0.01
green	worms	IntegratedIntensityEdge	48.934	40.333	16.145
green	worms	MeanIntensityEdge	0.013	0.012	0.003
green	worms	StdIntensityEdge	0.008	0.007	0.004
green	worms	MinIntensityEdge	0.007	0.007	0.0
green	worms	MaxIntensityEdge	0.055	0.056	0.011
green	worms	MassDisplacement	22.407	21.768	13.76
green	worms	LowerQuartileIntensity	0.009	0.009	0.0
green	worms	MedianIntensity	0.012	0.012	0.002
green	worms	MADIntensity	0.004	0.003	0.002
green	worms	UpperQuartileIntensity	0.02	0.019	0.007
green	worms	CenterMassIntensity_X	972.079	979.401	120.632
green	worms	CenterMassIntensity_Y	808.351	831.608	191.024
green	worms	MaxIntensity_X	1014.333	1035.5	238.707
green	worms	MaxIntensity_Y	798.0	833.0	218.388
green threshold	worms	IntegratedIntensity	289.164	233.911	146.904

D.

Figure S10.