cellsegmentation	*method (string) = 'segmsurf'*	segmsurf
	method (string) = 'segmct'	segmct
	segmstart (integer)	
	segmch (integer)	
	nucleusch (integer)	
	subtract (logical)	
	format (string)	
	nchannel (integer)	
	gpu (logical)	
segmsurf	*filterridges (logical)*	
	h (double > 0, 1x3)	
	illum (logical)	
	gpu(logical)	
	smoothim	smoothim
segmct	*h (double, 1x3)*	
	illum (logical)	
	smoothim	smoothim
	split (logical)	
	splitth (double > 0)	
	method (string) = 'thrs'	*th (double > 0)*
	method (string) = 'adth'	*adth (double > 0)*
		filtrad (integer > 0)
	split (logical)	
	splitth (double > 0)	
smoothim	*planewise (logical)*	
	method (string) = 'dirced'	*diameter (double > 0)*
	method (string) = 'ced'	*dt (double)*
		maxniter (integer > 0)
		kappa (double)
	method (string) = 'eed	*dt (double)*
		maxniter (integer > 0)
		kappa (double > 0)
	method (string) = 'gaussian'	*diameter (integer > 0)*
		stdev (double)
getminima	*h (double,1x3)*	
	minv(double)	
	maxv (double)	
	level (double, 0→1 or string)	
	method (string) = 'automated'	*adth (double)*
	method (string) = 'manual'	
	method (string) = 'nucleus'	segmct
classifycells	*h (double,1x3)*	
	meanintbck(double)	
	method (string) = 'threshold'	*minv(double > 0)*
		maxv (double > 0)
		intincell (double > 0)
		inborder (double > 0)
		convexarea (double > 0)
		convexperim (double > 0)
	method (string) = 'minimacell'	*minv(double > 0)*
		maxv(double > 0)