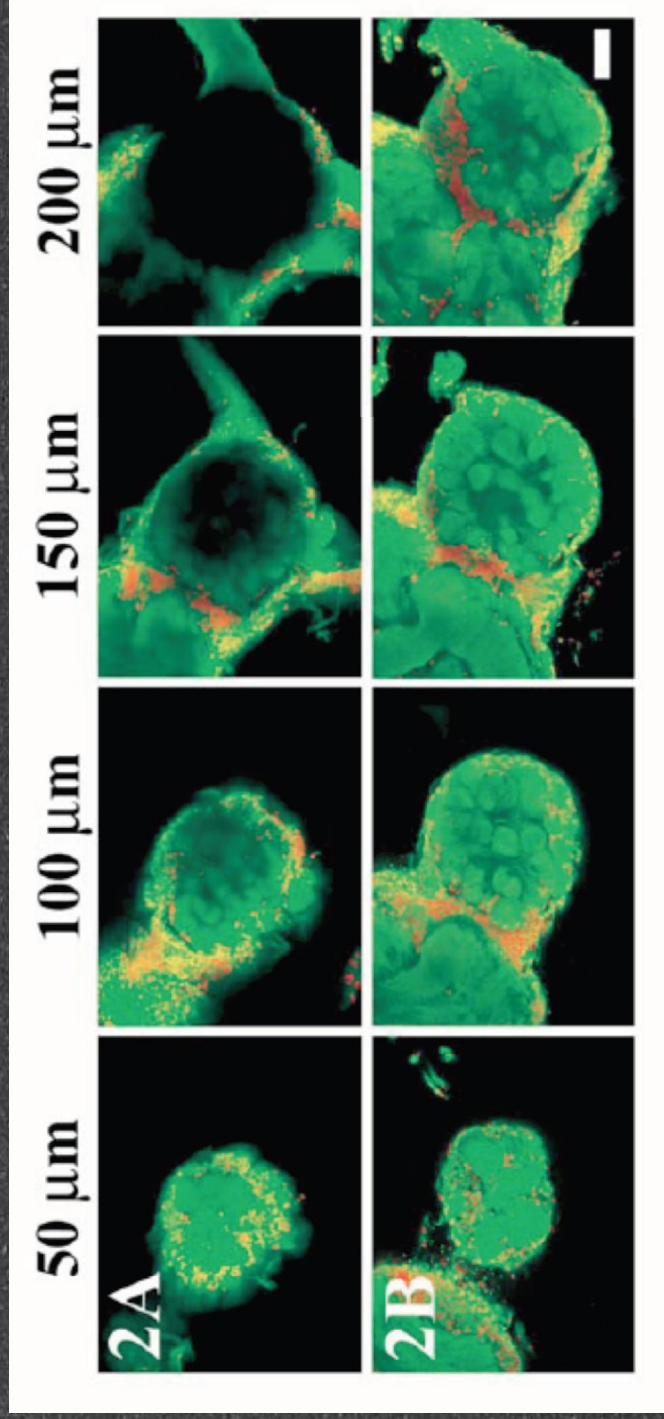
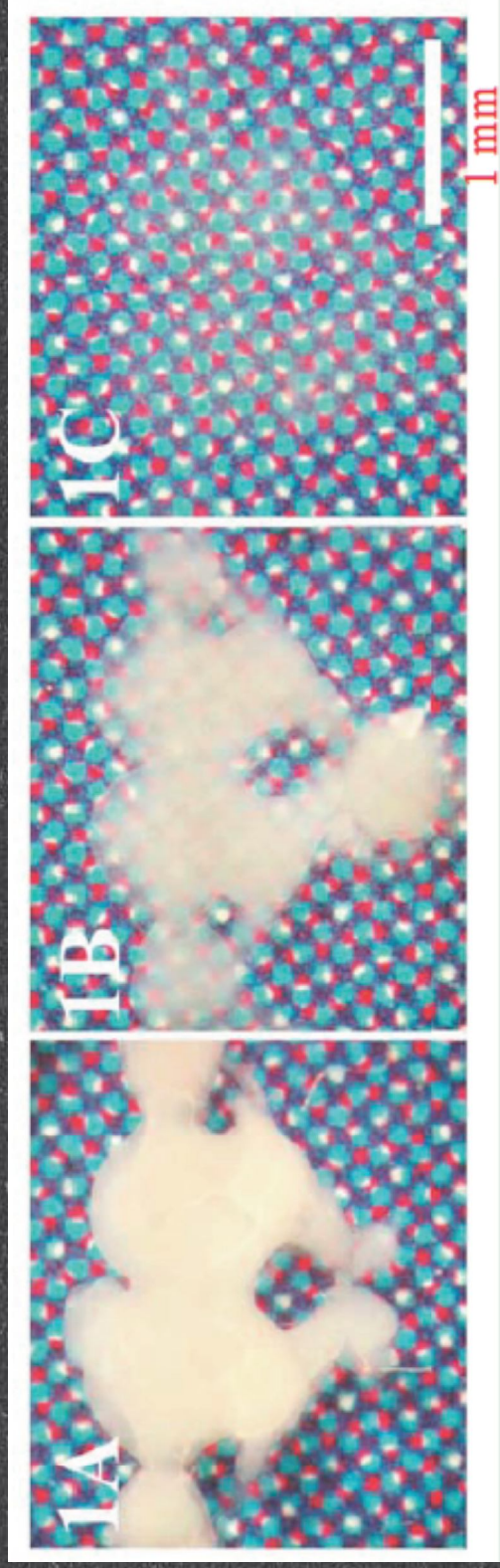
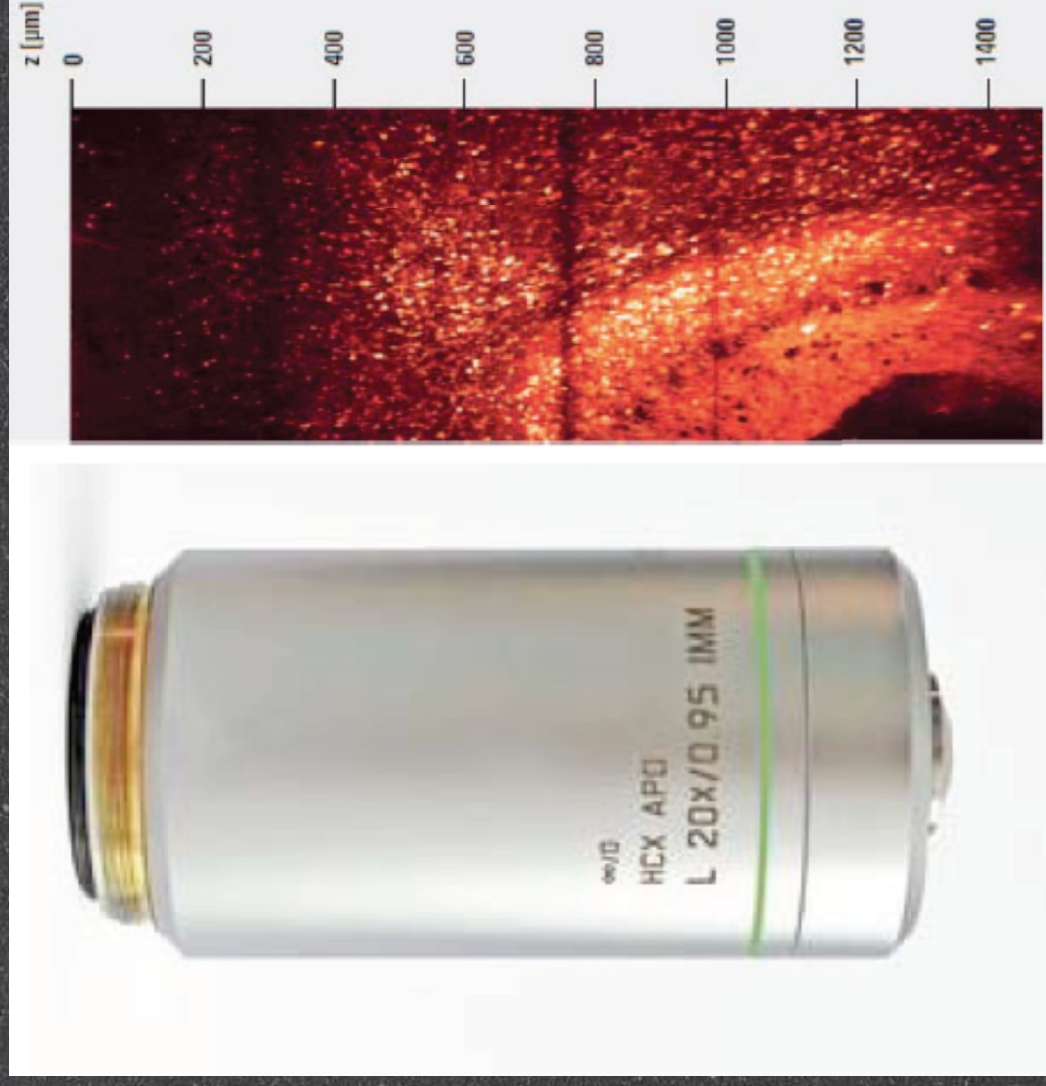


組織透明化-Focus clear

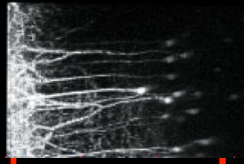


組織透明化-BABB(Benzyl Alcohol Benzyl Benzoate, 1:2)



組織透明化-目的

Non Transparent Sample
MPE observation



組織透明化-SCALEVIEW-A2



組織透明化-應用



Z 0.00 μm

組織透明化-應用

Movie

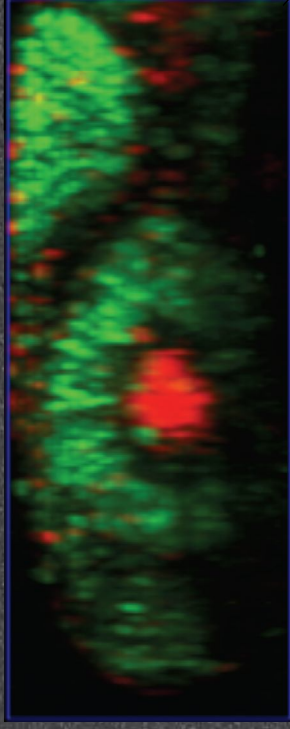
FV1000 Confocal new item-Silicone obj

M		S	
N			
W.D.		0.8mm	0.3mm
Correction Collar			
Cover Glass		0.13~0.19 mm	0.13~0.19 mm
Temperature		23°C~37°C	
Immersion medium		Silicone Oil (ne=1.406)	
Field Number		22	
DIC		Available	
IX3-ZDC		NA	Available
		Available	

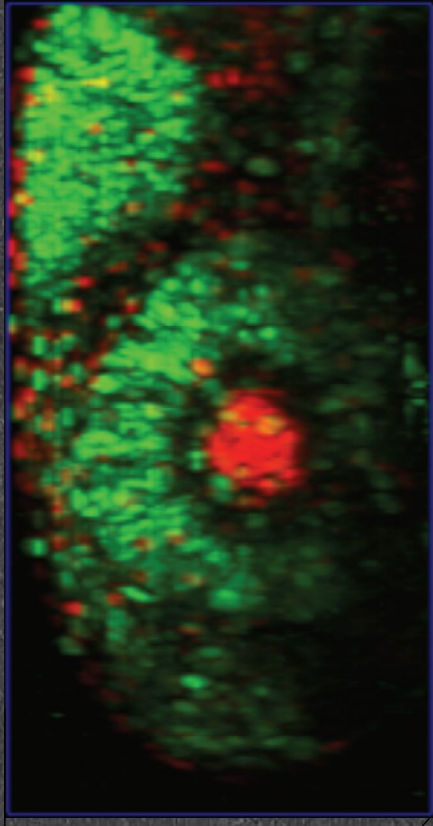
FV1000 Confocal new item-Silicone obj

UPLSAPO20X

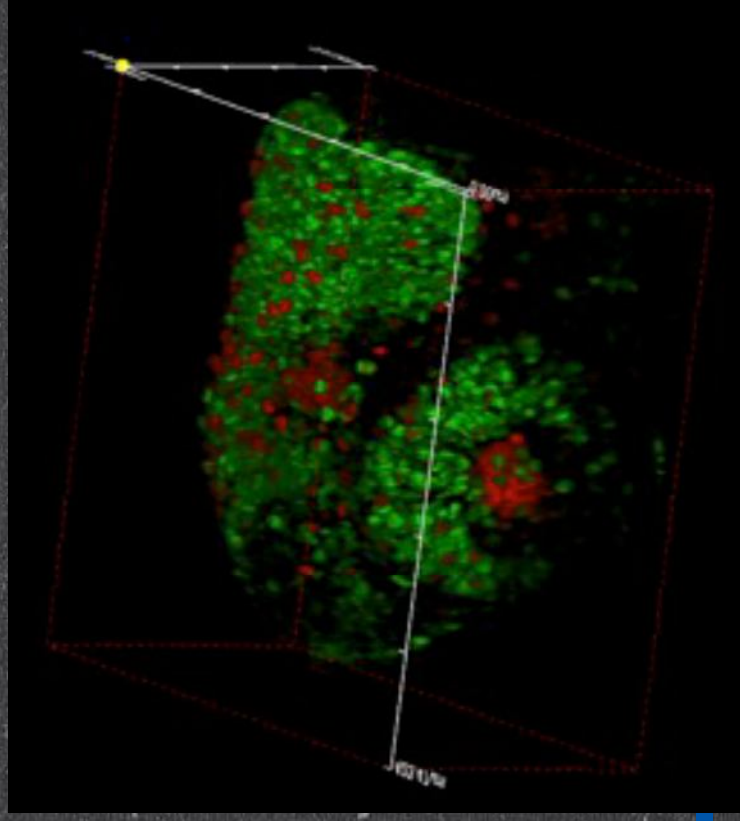
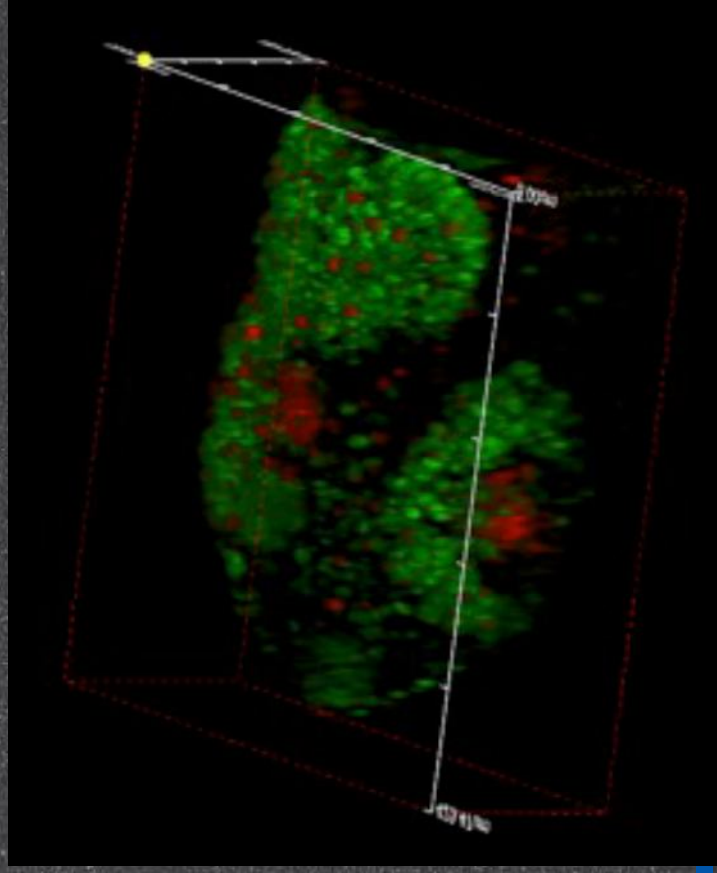
Section View



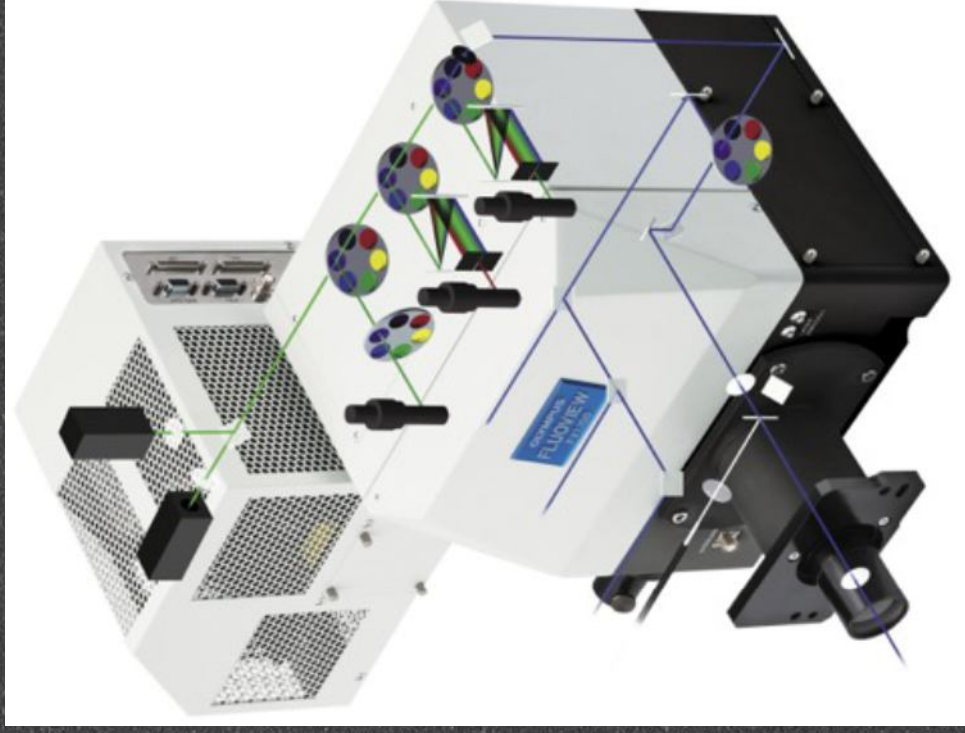
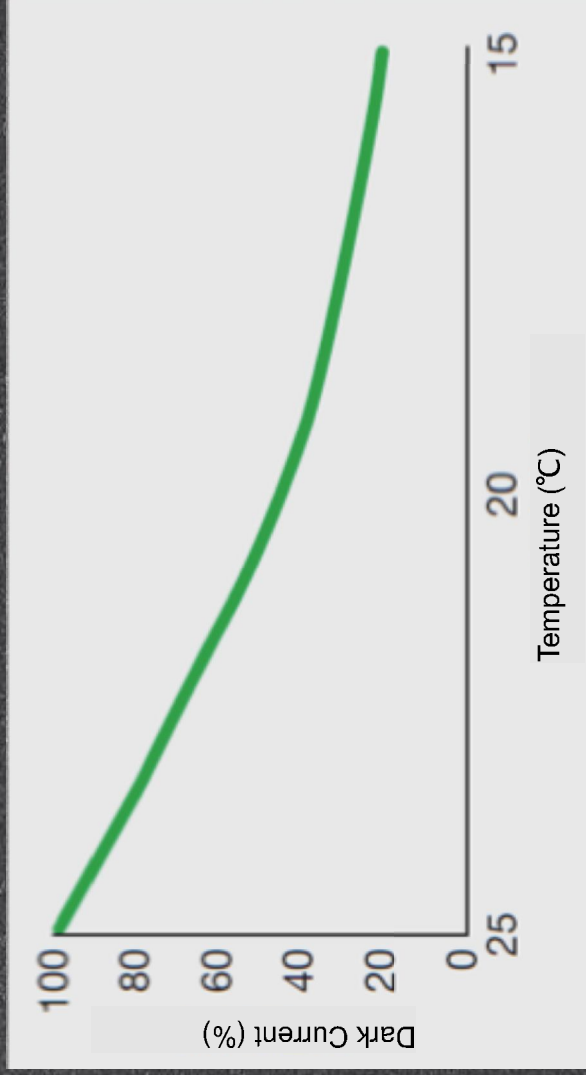
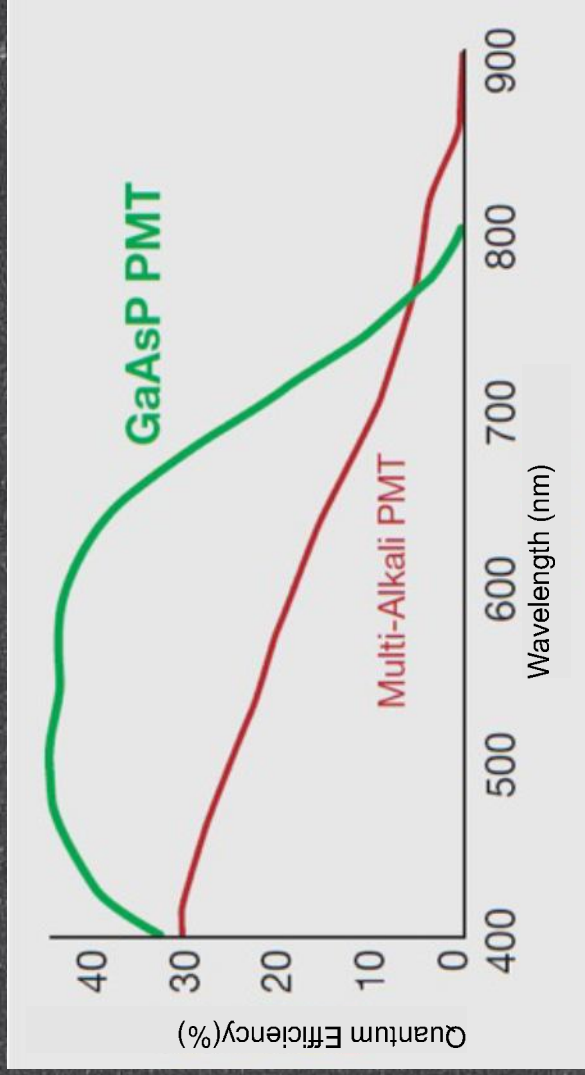
UPLSAPO30XS



3D view

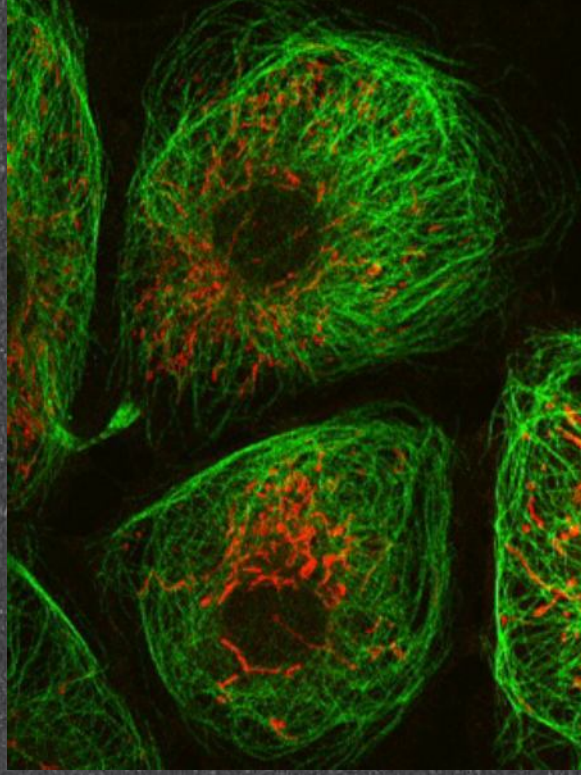


FV1000 Confocal new item-GaAsP detector



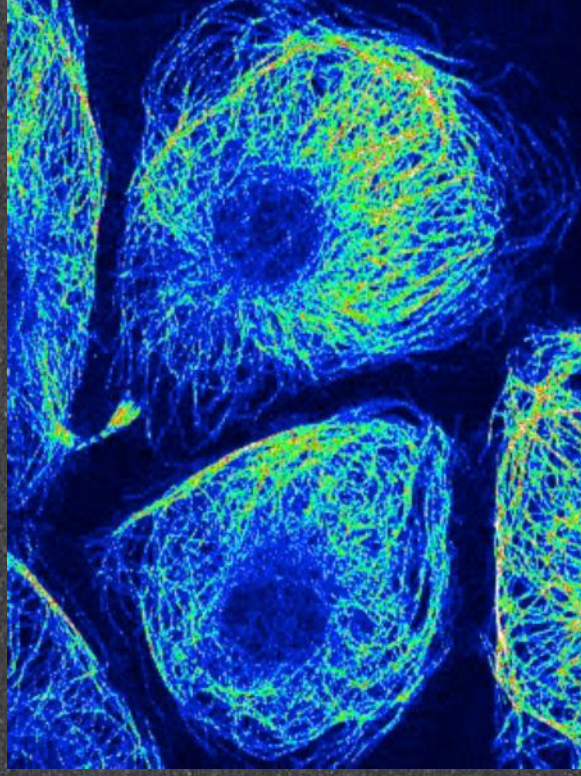
FV1000 Confocal new item-GaAsP detector

GaAsP-PMT

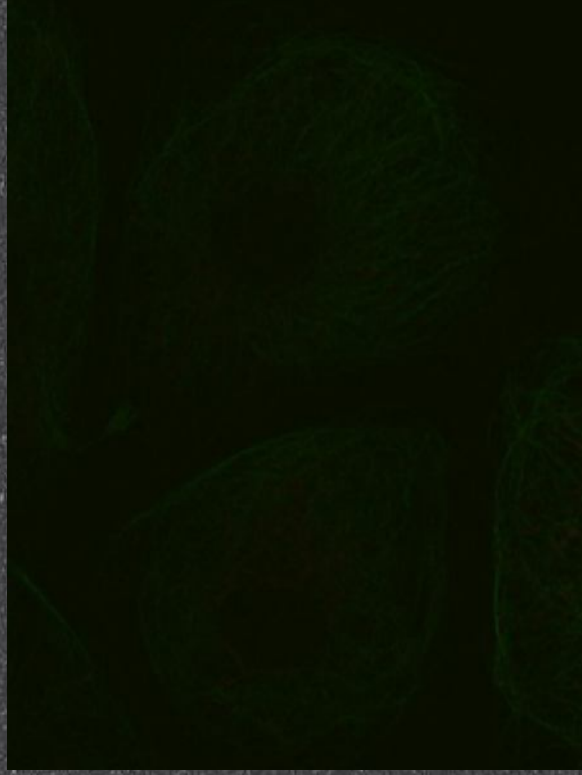


HV : 600V Laser : 473nm

2%, 559 1.3%

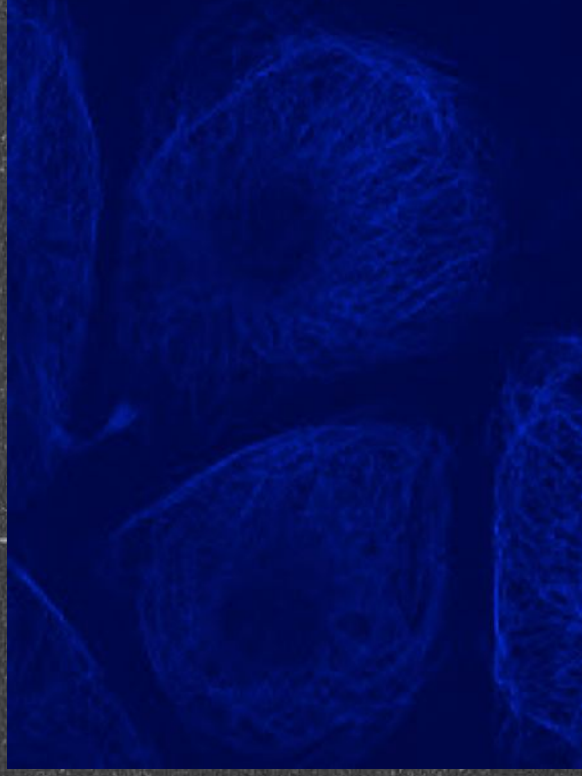


Multi Alkali- PMT



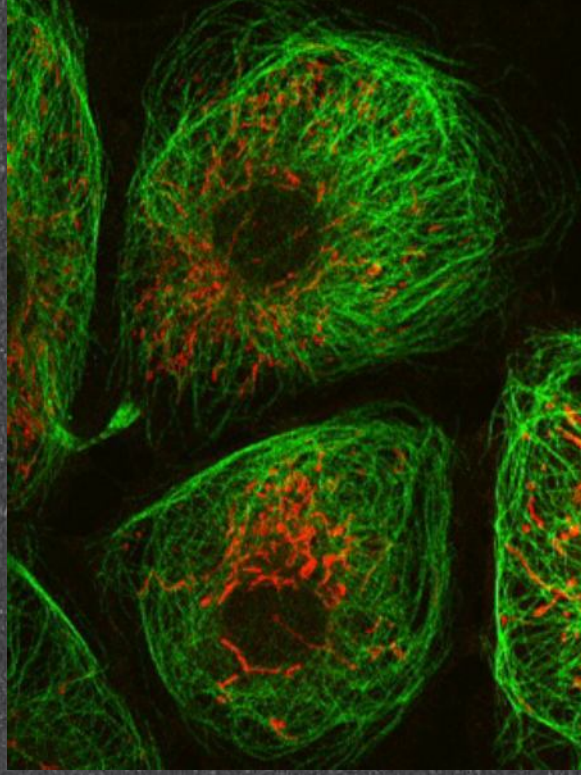
HV : 600V Laser : 473nm

2%, 559 1.3%

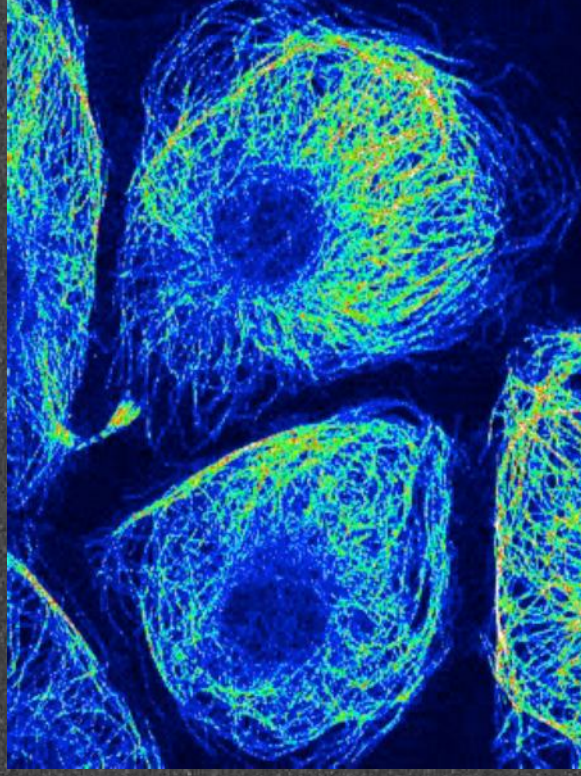


FV1000 Confocal new item-GaAsP detector

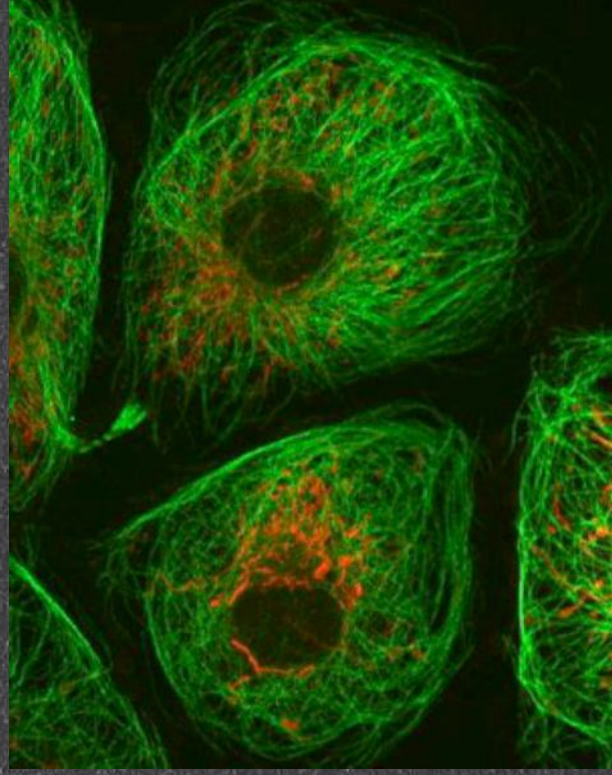
GaAsP-PMT



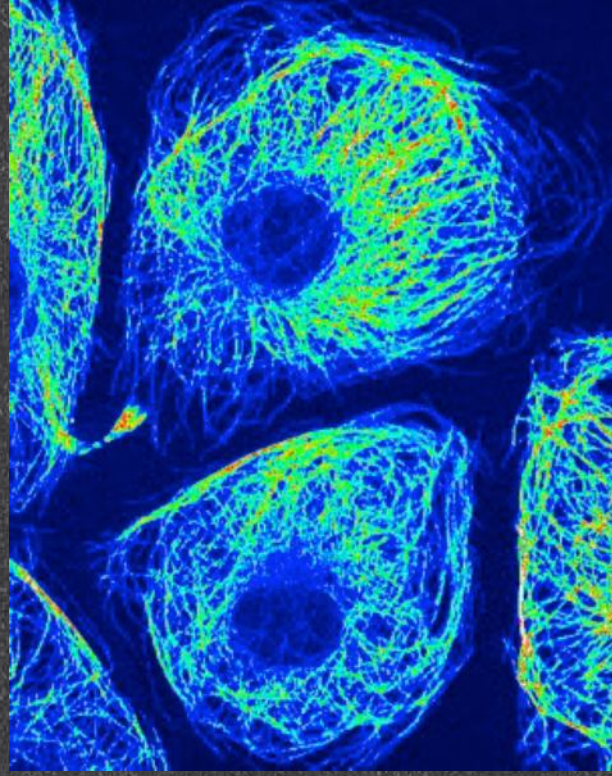
HV : 600V Laser : 473nm 2%, 559 1.3%



Multi Alkali-PMT



HV : 600V Laser : 473nm 90%, 559 40%

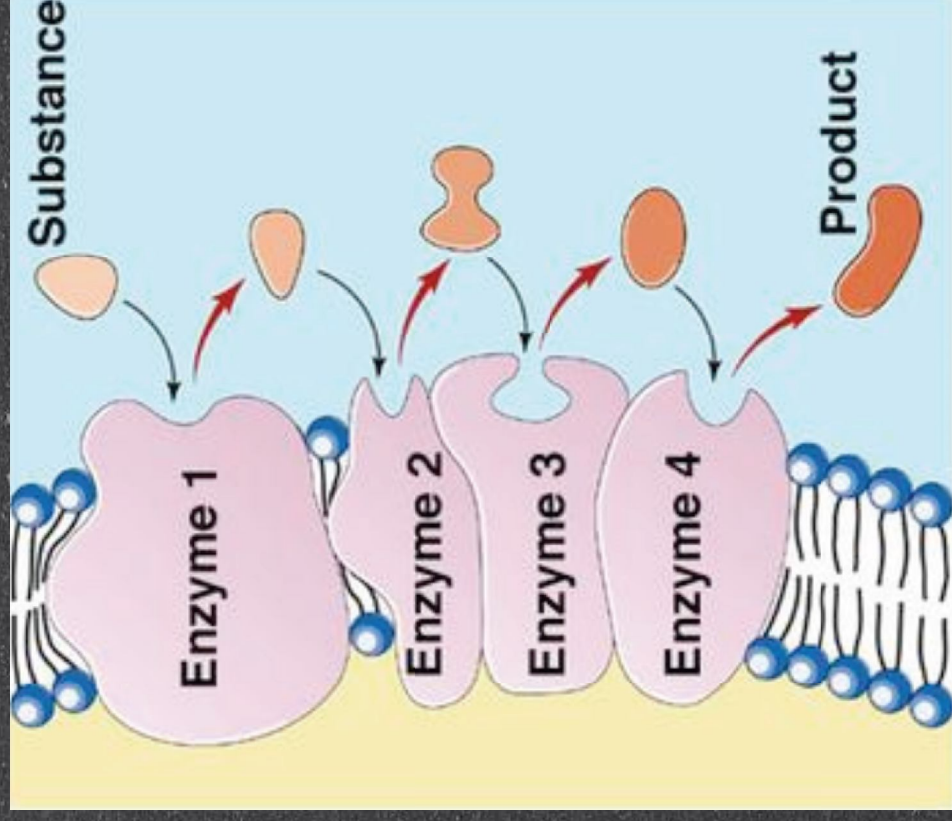


Summary

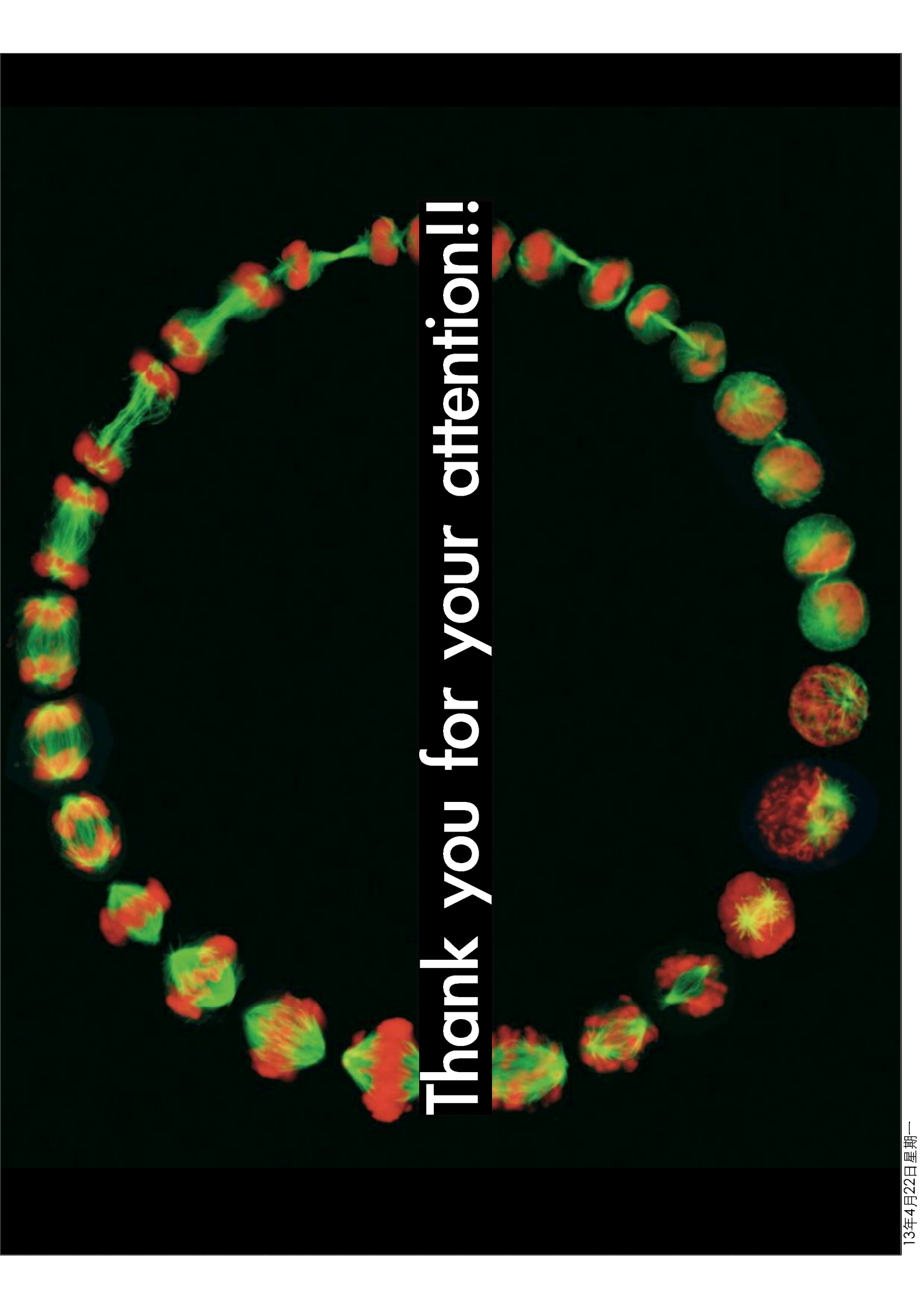
1.光學技術精進

2.物理化學技術支援

3.求知慾望



Q & A?



Thank you for your attention!

