

EM, Optical Imaging



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Application	Device ID	Number	Brand	Department
Confocal microscopy	TCS SPE + DMI 4000B		Leica	Genetica en Celbiologie
STED	TCS SP8 STED		Leica	Elektronenmicroscopie
Laser microdissection	LMD7		Leica	M4I
Lightsheet microscopy	CT-DSPIM		Applied Scientific Instrumenta	Neuroscience
Confocal microscopy	BX-51-DSU		Olympus	Psychiatrie & Neuropsychologie
Confocal multiphoton microscopy	TCXS SP5 CFS AOBS		Leica	Elektronenmicroscopie
Confocal microscopy	LSM 7 Live		Zeiss	Biochemie
CLEM	CorrSight		Fei	Nanoscopy
TEM	ICORR spiritG29		Fei	Elektronenmicroscopie
TEM	T12 TECNAI G2 NKI		Fei	Nanoscopy
SEM			Philips	Elektronenmicroscopie
TEM	TECNAI ARTICA		Fei	Nanoscopy
SEM	SCIOS		Fei	Nanoscopy
Confocal microscopy (inverted)	ECLIPSE Ti-E	2	Nikon	MERLN
High content microscopy	Pathway 855		Becton Dickinson	Fysiologie
Ultramicrotome	EM UC7		Leica	ET Geleen
SEM	VERSA 3D		Fei	ET Geleen
TEM	TECNAI G2 Spirit BioTWIN		Fei	ET Maastricht
STED	Super resoluton STED		Leica	ET Maastricht
Ultramicrotome	UM UC7		Leica	ET Maastricht
NMR	AVHD 500 HT NMR		Bruker	ET Geleen