

TABLEAU DE COMPETENCES DU PERSONNEL DE LA PLATEFORME

MICROSCOPIE PHOTONIQUE et PETIT ANIMAL

Janvier 2015

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X Compétent
F Formateur
* uniquement au bi-photon

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MICROSCOPIE ELECTRONIQUE

janvier 2015

	FR 3450					CPTP					I2MC				CMEAB				IPBS				ITAV		FR BT					
MICROSCOPIE ELECTRONIQUE																														
observation transmission	X	X	X			x						X		XF	XF	XF	XF						X	X				X	XF	XF
tomographie														XF	XF	XF	XF											X	XF	X
inclusion en résine	XF	X	XF			xf						X		XF	XF	XF	XF						X					X	XF	XF
microtomie	XF	XF	XF			xf						X		XF	XF	XF	XF						X					X	XF	XF
cryoultramicrotomie												X			X		XF										X	XF		
- Tokuyasu															X		XF												XF	
- CEMOVIS																	XF												XF	
- cryo-planning																	XF													
cryofixation	X	X											X		XF	XF						X						XF	X	
cryosubstitution	X	X										X		X	X	XF	XF					X						XF	XF	
cryomicroscopie MET												X																XF	X	
observation MEB haut vide	X		X											XF	XF	XF	XF						X				X	X		
métalisation or paladium														XF	XF	XF	XF									X	X	X		
évaporation carbone, platine														XF	XF	XF	XF											XF	XF	
point critique														XF	XF	XF	XF										X			
obs MEB Pression variable		X	X											X	X	XF	F					X								
observation cryo-MEB			X											XF	X	XF	XF													
cryofracture, sublimation			X											XF	X	XF	XF													
immunomarquage	XF	X	XF									X		X	X	XF	XF						X					X	XF	XF

X Compétent
F Formateur

TABLEAU DE COMPETENCES DU PERSONNEL DE LA PLATEFORME

CYTOMETRIE

janv-15

	FR 3450					CPTP					I2MC			CMEAB			IPBS			ITAV		FR BT			
simple marquage					x	XF	XF	X			XF	XF					XF	X	X			XF			
multi marquages					x	XF	XF	X			XF	XF					XF	X	X			XF			
cycle cellulaire					x	XF	XF	X			XF	XF					X					XF			
apoptose					x	XF	XF	X			XF	XF					X					XF			
marquage multipleX						XF	XF	X			XF	XF										XF			
calcium						XF	XF																		
side population						XF	XF																		
FRET					x	XF	XF																X		
microbiologie (bactérie, levures)					x	XF	XF															XF			
biologie marine																									
cellules végétales					x						XF	XF										XF			
Réglages					x																				
compensations manuelles						XF	XF	X			XF	XF					XF	X	X			XF			
compensations automatiques						XF	XF	X			XF	XF					XF								
utilisation des compbeads						XF	XF	X			XF	XF					XF								
Tri cellulaire					x	XF	XF	X			X	XF					XF								

X Compétent

F Formateur

