

# Neuroanatomy Core Price List

As of 9/2/14

Services	Published Price	Unit	Supplies Only
<b>I. Consulting Charges</b>			
(A) Proposal Feasibility Analysis (animals, antibodies, reagents, timeline, costs, review, data analysis)	\$125	per hour	
(B) Manuscript Prep and Presentation	\$125	per hour	
<b>II. Training Classes</b>			
(C) Light Microscope	\$100	per hour	
(D) Electron Microscope (EM)	\$100	per hour	
<b>III. Perfusion and Vibratome</b>			
(E) Assisted (processed by staff) Perfusion Fixation	\$150	per brain	
(F1) Vibratome Sectioning --- (processed by staff)	\$90	per brain	
(F2) Vibratome Sectioning --- unassisted	\$20	per brain	
(F3) Storage solution	\$75	per hour	
<b>IV. Light Microscope Immunohistochemistry</b>			
(G) Processing by tech, includes aliquot preparation	\$750	per experiment	\$150
<b>V. Electron Microscope Tissue Contracted (Processing by Core staff)</b>			
(H1) Immunocytochemical processing-Single (assisted)	\$750	per experiment	\$150
(H2) Immunocytochemical processing-Dual (assisted)	\$1,500	per experiment	\$300
(I) Epon embedding (assisted)	\$250	per experiment	\$75
<b>VI. Electron Microscope Specimen Processing</b>			
(J) EM Thin sectioning, one-on-one training	\$125	per hour	
(K) EM specimen Prep	\$150	per block	
(L) EM Block thin sectioning only (no trim)	\$125	per block	\$35
(M) Counterstaining (assisted)	\$100	per hour	\$25
<b>VII. Electron Microscope Analysis</b>			
(N) TEM --- with Core Staff training	\$150	per hour	
(O) TEM unassisted use, Mon-Fri	\$80	per hour	
(P) TEM unassisted use, evenings, weekends	\$50	per hour	
(Q) Training on MCID	\$100	per hour	
<b>VIII. Light Microscope Imaging</b>			
(R) Nikon Eclipse Microscope Usage	\$50	per hour	
(S) MCID Analysis (assisted)	\$175	per block	
<b>IX. Other</b>			
(T) Freezer Storage	\$2	per tray	

Dr. Teresa Milner  
 Brain and Mind Research Institute  
 407 East 61st Street, 3rd floor  
 New York, NY 10065