Nanotechnology and Biotechnology Instrumentation Center Time Request X-ray photoelectron spectroscopy

User sign	nature	Date	Advisor signature	Date
In manus	edgments: scripts and presenta grant DMR-072269		S data/results, please acknowled	lge
Sample c	lescription:			
Experime	ental goal:			
disc with maintain	a height of 7 mm. ed at ultrahigh vacu	Samples taller than 7 in the same taller than 7 in the same taller than 10	In that can be introduced into the mm cannot pass into the XPS. The pressure of about 5 x 10 ⁻¹⁰ Torr, see the vacuum integrity.	e analysis chamber i
Grant En	d Date:			
Account	Code and Project ID): 		
-	rinciple Investigator	·		
User nan	ne(s):			
	(1)			
Project:				