

XPCS		Resources Available - BE		
		Mid 2012	Mid 2014	Mid 2016
Beamline	X-ray Source	Total	Total	Total
<b>NSLS</b>		0	0	0
<b>APS</b>		1	1	1
8-ID-E	Undulator	<b>0.5</b>	<b>0.5</b>	<b>0.5</b>
8-ID-I	Undulator	<b>0.5</b>	<b>0.5</b>	<b>0.5</b>
<b>ALS</b>		0	0	0
<b>SSRL</b>		0	0	0
<b>NSLS-II</b>		0	0	0.5
CHX	Undulator	0	0	0.5
<b>Total</b>		<b>1</b>	<b>1</b>	<b>1.5</b>

BE - Beamline equivalent - 1 BE is a station running the full operating schedule of the facility. Typically 5000 hours/year.

**Boldface** = oversubscribed

Footnotes:

8-ID-APS is the only other US beamline dedicated to hard X-ray XPCS, and thus far the only one where this technique is possible.

Hutch 8-ID-I is mainly dedicated to SAXs and U-SAXS while hutch 8-ID-E, mainly to GI-SAXs and GI-WAXS or WAXS. The two stations operate independently.

Beamline 12.0.2 ALS - coherent soft X-ray science is limited to E<1 keV and hence was not counted here.