



PNC-CAT Research Policy and Statement of Acknowledgments

The Pacific Northwest Consortium beamlines at Sector 20 of the Advanced Photon Source are a publicly funded facility, both American and Canadian. The success and continued operation of the PNC facility is determined entirely by the calibre of the research conducted on both its insertion device and bending magnet beamlines. The measure of that success is based on the appearance of results from PNC-related experiments in the public domain: in refereed publications, conference proceedings or other published and generally available media.

To this end, it is the policy of the PNC-CAT, as part of the APS community, to accept users for the purpose of conducting non-proprietary research, the results from which will be available in the literature in a reasonable time frame (within approximately 2 years).

To properly reflect the support and funding for the PNC-CAT beamlines, the Statement of Acknowledgments in any publication should incorporate the following:

PNC-CAT facilities at the Advanced Photon Source, and research at these facilities, are supported by the US DOE Office of Science Grant No. DEFG03-97ER45628, the University of Washington, a major facilities access grant from NSERC, Simon Fraser University and the Advanced Photon Source. Use of the Advanced Photon Source is also supported by the U. S. Department of Energy, Office of Science, Office of Basic Energy Sciences, under Contract No. W-31-109-Eng-38.

I have read and understood the PNC policy statement and agree that my research at PNC will reflect this.

Printed Name:

Signed: _____