

## Publication Review

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### Author(s)

Last Name	First Name & Middle Initial	Institution	ANL Division	State
Dufresne	Eric M		XSD	IL

**Title of entry:** Opportunities for high-pressure research at beamline 8- ID with X-ray Photon Correlation Spectroscopy (XPCS)

**Topic:**

**Funding source:** DOE - BASIC ENERGY SCIENCES

**Sectors involved in work:** 08 XSD 8

**Beamline:** 08-ID

**Station:** 08-ID-E & 08-ID-I

**General User Beamline:** 08-ID

**Instrument:** 8-ID-I XPCS

**E-mail of person submitting entry:** dufresne@anl.gov

**Digital Object Identifier:**

**PMID:**

**PMCID:**

**PDB:**

**General User Proposal ID No.:** 43427,48428

**Partner User Proposal ID No.:**

**TSD #:**

**Electronic file:**

**Web URL:** <https://sites.google.com/carnegiescience.edu/hpcatworkshop2017/home>

**Grant No:**

**N=paper NOT associated with work done at the APS:** Y

**Comments:**

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### Invited Talk

**Conference Title:** Probing Materials under Extreme Conditions Using Synchrotron Radiation

**Conference Location**

**City:** Argonne **State:** IL **Country:** USA

**Date of Talk:** Month 10

\* **Year** 2017