実験報告書様式(一般利用課題・成果公開利用)

MLF Experimental Report	提出日 Date of Report
MLF Experimental Report	2016/08/02
課題番号 Project No.	装置責任者 Name of responsible person
2014B0199	Kenji Nakajima
実験課題名 Title of experiment	装置名 Name of Instrument/(BL No.)
Magnetic excitations for spin frustrated 114	BL14 AMATERAS
ferrite YBaFe407 single crystal	実施日 Date of Experiment
実験責任者名 Name of principal investigator	2015/03/10-03/11
Kazuya KAMAZAWA	
所属 Affiliation	
CROSS Tokai	

試料、実験方法、利用の結果得られた主なデータ、考察、結論等を、記述して下さい。(適宜、図表添付のこと) Please report your samples, experimental method and results, discussion and conclusions. Please add figures and tables for better explanation.

tables for better explanation.
1. 試料 Name of sample(s) and chemical formula, or compositions including physical form.
YBaFe4O7 single crystal

2. 実験方法及び結果 (実験がうまくいかなかった場合、その理由を記述してください。)

Experimental method and results. If you failed to conduct experiment as planned, please describe reasons.

We have carried out crystal alignment, and we realized that the crystal was not good.

Then, the rest of beam time was cancelled. We are very sorry and thank you for your patience.

2. 実験方法及び結果(つづき) Experimental method and results (continued)	