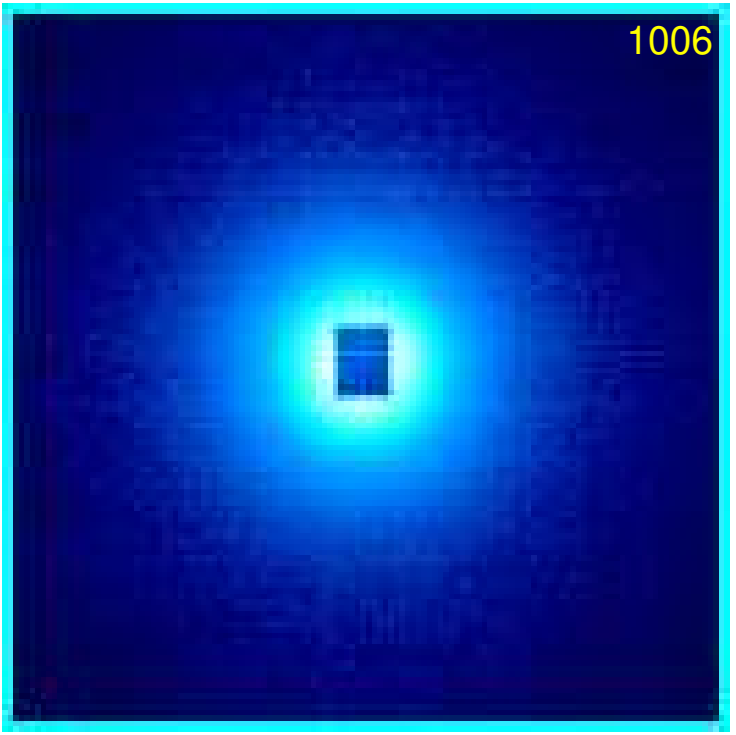


D22 **1006**

16–Feb–99 Dore

water/acetonitrile mixtures

C500UB Silica

Sample Changer : 4

Scattering

λ = 12 *Å*

Collimator Position : 1.4 *m*

Detector Position :
DET: 1.431 *m* *DTR*: 0 *mm*

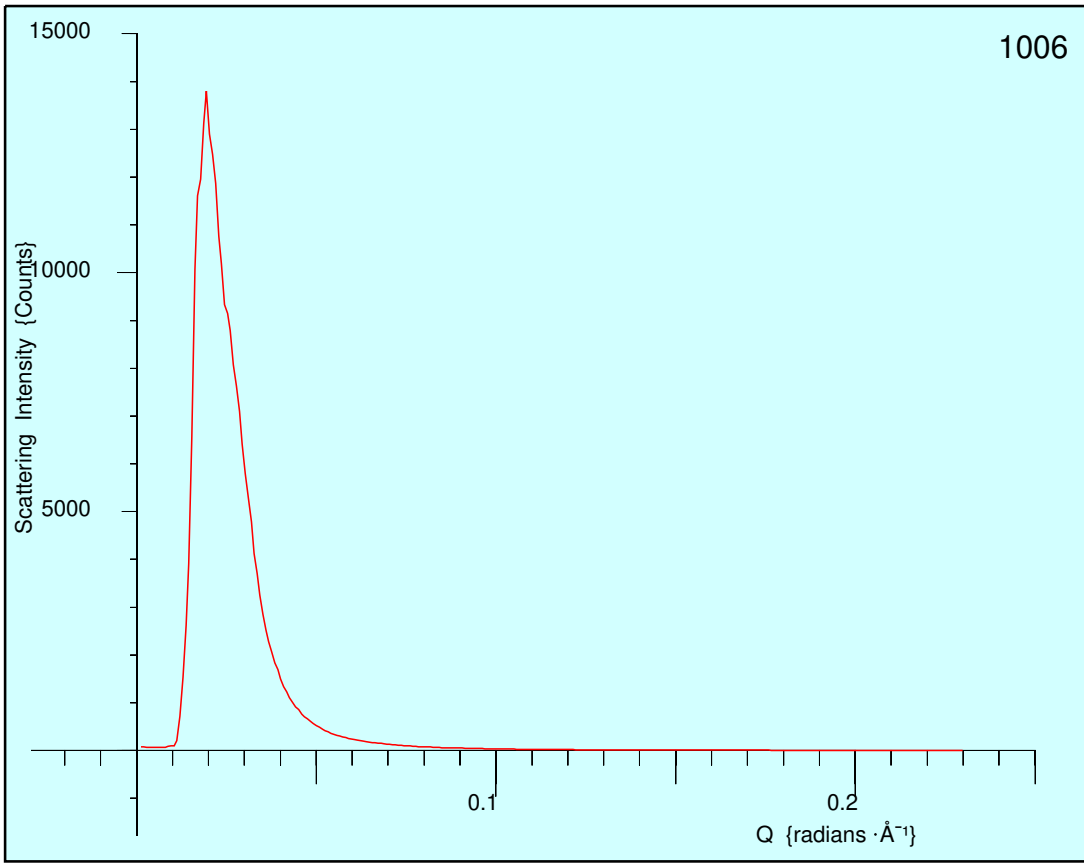
Beam Stop :
b_x: –3 *mm* b_y: –5.98 *mm*

Attenuator : 1 *Time* : 600 *sec*

Monitor Counts : 11441.17

Total Counts : 4674162

Count Rate : 7790 sec^{-1}

Temperature : °C.

Raw Data