300 250 Isosbestic vs Fit C<sub>3</sub> (Br data) 200 Temperature (K) · · · · · · 150 from fit isosbestic extraction  $k_{iso} \pm .3\%$ 100 0.00080.0004 0.001 0.0014 0.0012 0.0006 0.0002

 $C_3 (\dot{A}^3)$