Bound-Bound opacity for Lanthanide rich at t = 3.5 days 2 $log \kappa_{b-b}$ (cm²/g) 0 data from Tanaka +2018 reprocessed data $\log \lambda_0 = 3.65$ fit: $\alpha = 3.83$, $\sigma = 0.022$ $\log \kappa_0 = 2.00 \text{ cm}^2/\text{g}$ -6 3.25 3.50 3.75 4.00 4.25 2.75 3.00 logλ (Å)