Example flux transmission field with $z_0 = 2.85$ Redshift z 2.3 2.4 2.6 2.5 2.7 0.5 -0.0 (×) ±9 -0.5 Binned Δ_F -1.0 -4000 4100/ 4200 4300 4400 4500 4600 Wavelength λ [\mathring{A}] 0.5 0.0 $\delta_F(\lambda)$ raw uncontaminated -0.5LyCAN true_cont -1.04210 4220 4230 4250 4200 4240 Wavelength λ [\mathring{A}]