Binning example at redshift: 1.0 and gravity: gr Original **Rebinned once Rebinned twice** Equilateral 10⁵ Squeezed 10² $B(k,k,\theta)\,[Mpc/h]^{-3}$ 10^{-1} 10^{-4} 10^{-7} 10-10 10⁵ 10² $B(k,k,\theta)\,[Mpc/h]^{-3}$ Seed: 1000 10^{-1} 10^{-4} 10^{-7} 10-10 10⁵ 10² $B(k,k,\theta)\,[Mpc/h]^{-3}$ 10^{-1} 10^{-4} 10⁻⁷ 10-10 10⁻¹ 10⁻³ 10-2 10⁻¹ 10⁻³ 10-2 10-2 10^{-1} 10-3 k [h/Mpc] k [h/Mpc] k [h/Mpc]