1. Please make fonts 5 times larger, for axes' numbers, for axes' labels, and for legend
2. lower vertical scale should start at 1e-6 (not 1e-8);
3. upper vertical scale should end at 1e-2
4. make dots, dash, solid bolder
5. for legend: say 'Lensing' 'Gravity Waves' 'CMB BB'; green = CMB input; red = Recovered CMB
6. Use only red (or only blue), not both
7. Put frequency labels on top right, as shown

21 – 800 GHz

43 – 462 GHz

Legend (both panels):
- CAMB BB r=0.001, tau=0.06 (tensor+lensing)
- CAMB BB (tensor)
- CAMB BB (lensing)
- Input CMB realization
- PICO COMMANDER mean Cl samples
- PICO COMMANDER Blackwell–Rao CI

Axis labels: $\ell(\ell+1)C_\ell^{BB}/2\pi$ [μK^2] (vertical), Multipole ℓ (horizontal)