Legend:
- Standard ILC
- Standard ILC (no CIB or tSZ)*
- ILC with g freq maps
- de-(CIB+tSZ)
- ILC with constraint on g^{CIB}
- ILC (deproj tSZ)
- ILC (deproj tSZ, no CIB)*
- de-CIB (deproj tSZ)
- ILC (deproj tSZ and CIB)
- ILC with constraint on g^{CIB} (deproj tSZ)
- ILC with constraints on g^{CIB} and g^{tSZ}

Left axis: $\ell(\ell+1)C_\ell^{T_{\mathrm{clean}},y}/(2\pi)\ [\mu K]$

Right axis: $r_\ell^{T_{\mathrm{clean}},y}$

Horizontal axis: ℓ