chiral asymmetry is erased before magnetogenesis	viable window	baryon number is over-produced	
10^{-3}	10^{-2}		$(|\tilde{\mu}_{Y,5}|/T)_{\mathrm{CPI}}$
70 TeV	7000 TeV		$T_{\mathrm{phys,CPI}} \propto (|\tilde{\mu}_{Y,5}|/T)_{\mathrm{CPI}}^2$
7×10^{-16} G	1×10^{-15} G		$B_{\mathrm{phys,0}} \propto (|\tilde{\mu}_{Y,5}|/T)_{\mathrm{CPI}}^{1/3}$
9×10^{-4} pc	2×10^{-3} pc		$\xi_{M,\mathrm{phys,0}} \propto (|\tilde{\mu}_{Y,5}|/T)_{\mathrm{CPI}}^{1/3}$
7×10^{-39}	7×10^{-33}		$\Omega_{\mathrm{GW}} h_0^2 \propto (|\tilde{\mu}_{Y,5}|/T)_{\mathrm{CPI}}^6$
0.1 MHz	1 MHz		$f_{\mathrm{GW,0}} \propto (|\tilde{\mu}_{Y,5}|/T)_{\mathrm{CPI}}$