Table 12.10 from (1975AJ02): Resonances in ^{9}Be(^{3}He, γ)^{12}C

E(^{3}He) (MeV $\pm$ keV)	Res. in	$E_{\rm x}$ (MeV)	$\Gamma_{\rm c.m.}$ (MeV)	J^{π}; T	Refs.
2.55 [a]	γ_0, γ_2	28.2	1.6	1^{-}; 1	(1972BL17)
3.40 ± 40	γ_0, γ_2	28.83	1.54 ± 0.09		(1972LI29, 1974SH01)
5.35 ± 30	γ_1	30.29	1.96 ± 0.15		(1972LI29, 1974SH01)
6.51 ± 30	γ_0	31.16	2.10 ± 0.15		(1972LI29, 1974SH01)
8.02 ± 40	γ_1, γ_2	32.29	1.32 ± 0.23		(1974SH01)
9.60 ± 210	γ_1, γ_2	33.47	1.93 ± 0.05		(1974SH01)

[a] $\Gamma_\gamma \geq 11.8$ eV [γ_0], ≥ 4.6 eV [γ_1], ≥ 11.3 eV [γ_2], assuming $J = 1$, $\Gamma(^{3}\text{He}) = \Gamma$.