

Table 19.20 from (1978AJ03): Radiative widths from  $^{19}\text{F}(e, e)$

$E_x$ in $^{19}\text{F}$ (MeV)	$J^\pi$	Mult.	$ M ^2$ (W.u.)	Refs.
0.110	$\frac{1}{2}^-$	E1	$10^{-3}$	(1975WI1H) <sup>a</sup>
0.197	$\frac{5}{2}^+$	E2	$5.7^{+3.3}_{-2.6}$	(1973HA13)
1.35	$\frac{5}{2}^-$	E3	$11 \pm 3$	(1975OY01) <sup>b</sup>
1.55	$\frac{3}{2}^+$	E2	$8.0 \pm 1.0$	(1975OY01) <sup>b</sup>
2.78	$\frac{9}{2}^+$	E4	$5.8 \pm 1.3$	(1975OY01)
4.00	$\frac{7}{2}^-$	E3	$< 0.4$	(1975OY01)
4.03	$\frac{9}{2}^-$	E5	$16 \pm 7$	(1975OY01)
4.55	$\frac{5}{2}^+$	E2	$1.0 \pm 0.2$	(1975OY01)
5.43	$\frac{7}{2}^-$	E3	$15 \pm 4$	(1975OY01)

<sup>a</sup> Abstract.

<sup>b</sup> See also (1973HA13).