

Table 17.9 from (1971AJ02):
 Decay properties of the lowest $T = \frac{3}{2}$ states in $A = 17$

	$^{17}\text{O}^*(11.08)$	$^{17}\text{F}^*(11.20)$
$\Gamma_{\text{c.m.}}$	$< 20 \text{ keV}^{\text{a}}$	$< 600 \text{ eV}^{\text{b}}$
Branching ratios (%):		
$^{16}\text{O}(\text{g.s.})$	$91 \pm 5^{\text{c}}$	$8.8 \pm 1.6^{\text{c}}$ $12 \pm 4^{\text{d}}$
$^{16}\text{O}^*(6.05)$	$5 \pm 2^{\text{c}}$	$23 \pm 5^{\text{c}}$ $26 \pm 8^{\text{d}}$
$^{16}\text{O}^*(6.92)$		$28 \pm 13^{\text{d}}$
$^{16}\text{O}^*(7.12)$		$34 \pm 14^{\text{d}}$
$\theta^2(\text{g.s.})/\theta^2(6.05)$	$3.4 \pm 1.4^{\text{c}}$	$0.16 \pm 0.05^{\text{c}}$

^a D.C. Hensley, quoted in (1970MC02).

^b (1967PA17).

^c (1970MC02).

^d (1969HAZE).