

Table 12.38 from (2017KE05):  $^{12}\text{C}$  spectroscopic factors from  $^{12}\text{C} + ^{11}\text{B}$  reactions (1990JA12, 1992JA12)

	$C^2S(^{11}\text{B}_{\text{g.s.}} + \text{p})$	$C^2S(^{11}\text{B}^*(2.12) + \text{p})$
$^{12}\text{C}_{\text{g.s.}}$	2.85 <sup>a</sup>	0.64
$^{12}\text{C}_{4.4}$	0.79	0.36
$^{12}\text{C}_{9.64}$	$\leq 0.55$	

<sup>a</sup> See also  $C^2S = 2.7\text{-}3.1$  deduced in (2014HA34).