

Table 1: Primary ( $A_1$ ) and secondary ( $A_2$ ) feeding factor values for the partial waves in fit 09 and fit 16 from [1]. For dineutron emission (nn), only the primary feeding factor was used.

	n $\alpha$				nn		
	1/2 $^+$		1/2 $^-$		3/2 $^-$		
	$A_1$	$A_2$	$A_1$	$A_2$	$A_1$	$A_2$	$A$
Fit 09	0	0	-18.3	-617.6	11.2	24.0	0
Fit 16	-18.1	0	-18.2	-306.4	9.9	154.9	12.5

[1] C. Brune, J. Caggiano, D. Sayre, A. Bacher, G. Hale, M. Paris, R-matrix description of particle energy spectra produced by low-energy  ${}^3\text{H} + {}^3\text{H}$  reactions, Physical Review C 92 (1) (2015) 014003.