Target isotope: $^{75}_{33}$As $I^{\pi}_{\circ} = 3/2^-$ *Abundance:* 100 % $S_{\mathrm{p}} = 9508.08(80)$ keV

$^{76}_{34}$Se(p)

$E_{\circ}$ [keV]	J^{π}	T	Γ_{p} [keV]	Γ [keV]	E^{*}_{analog} [keV]	S_{pp}	S_{dp}	E_{cm} [keV]	E^{*} [keV]	Ref.				
3059(6)	$\langle 1^+ \rangle$			17(5)	0			3019	12527(6)	67Fa07	69Fi0A	66Fa03	66Ke05	67Co04
3101(6)	$\langle 0^+ \rangle$			21(5)	51			3060	12568(6)	67Fa07	69Fi0A	66Fa03	66Ke05	67Co04
3250(30)				18	207			3207	12715(30)	67Fa07				
3331(10)				14(5)*	257			3287	12795(15)	67Fa07	67Co04			
3427(10)				20(5)	358			3382	12890(30)	67Fa07	67Co04			
3482(10)				16(5)				3436	12944(30)		67Co04			
3680(30)				35	612			3632	13140(30)	67Fa07				
3820(30)				45	751			3770	13278(30)	67Fa07				
3960(30)				30	889			3908	13416(30)	67Fa07				
4020(30)				20	948			3967	13475(30)	67Fa07				
4070(30)				40	996			4016	13525(30)	67Fa07				
4144(10)				19(5)	1066			4089	13598(30)	67Fa07	67Co04			
4280(30)				55	1205			4224	13732(30)	67Fa07				
4456(10)				54(5)	1396			4397	13950(30)	67Fa07	66Fa03	67Co04	doublt	
4580(30)				43	1506			4520	14028(30)	67Fa07	66Fa03			
4676(10)				24(5)	1590			4614	14123(30)	67Fa07	67Co04			
4750(30)				40	1669			4688	14196(30)	67Fa07				

Additional data on this isotope can be found in [84Si14, 74El07, 67Co04].

* Γ is calculated in [74El07] with the energy spread correction of the incident beam