sign.			Fit results		
r Ref.	M_0 [MeV]	Γ_0 [MeV]	FF %	f_L	$f_\perp$
8.0σ			$42\pm 8^{+5}_{-9}$		
			$16\pm 13^{+35}_{-6}$	0.52 ± 0.29	0.21 ± 0.16
7.6σ	$1793\pm 59^{+153}_{-101}$	$365\pm 157^{+138}_{-215}$	$12\pm 10^{+17}_{-6}$	0.24 ± 0.21	0.37 ± 0.17
[53]	1900				
[37]	1650 ± 50	150 ± 50			
1.9σ	$1968\pm 65^{+70}_{-172}$	$396\pm 170^{+174}_{-178}$	$23\pm 20^{+31}_{-29}$	0.04 ± 0.08	0.49 ± 0.10
[53]	1930				
5.6σ			$11\pm 3^{+2}_{-5}$		
5.0σ	$1777\pm 35^{+122}_{-77}$	$217\pm 116^{+221}_{-154}$		0.64 ± 0.11	0.13 ± 0.13
[53]	1780				
[37]	1773 ± 8	188 ± 14			
3.0σ	$1853\pm 27^{+18}_{-35}$	$167\pm 58^{+83}_{-72}$		0.53 ± 0.14	0.04 ± 0.08
[53]	1810				
[37]	1816 ± 13	276 ± 35			
8.5σ	$1722\pm 20^{+33}_{-109}$	$354\pm 75^{+140}_{-181}$	$6.7\pm 1.9^{+3.2}_{-3.9}$	0.82 ± 0.04	0.03 ± 0.03
[53]	1780				
[37]	1717 ± 27	322 ± 110			
5.4σ	$2073\pm 94^{+245}_{-240}$	$678\pm 311^{+1153}_{-559}$	$2.9\pm 0.8^{+1.7}_{-0.7}$	0.15 ± 0.06	0.79 ± 0.08
[53]	1940				
[37]	1973 ± 26	373 ± 69			
3.5σ	$1874\pm 43^{+59}_{-115}$	$168\pm 90^{+280}_{-104}$	$2.6\pm 1.1^{+2.3}_{-1.8}$	1.0	
[53]	2020				
[37]	~ 1830	~ 250			
			$16\pm 3^{+6}_{-2}$		
8.4σ	$4146.5\pm 4.5^{+4.6}_{-2.8}$	$83\pm 21^{+21}_{-14}$	$13.0\pm 3.2^{+4.8}_{-2.0}$		
ble 1	4147.1 ± 2.4	15.7 ± 6.3			
6.0σ	$4273.3\pm 8.3^{+17.2}_{-3.6}$	$56\pm 11^{+8}_{-11}$	$7.1\pm 2.5^{+3.5}_{-2.4}$		
[29]	$4274.4^{+8.4}_{-6.7} \pm 1.9$	$32^{+22}_{-15} \pm 8$			
[25]	$4313.8\pm 5.3\pm 7.3$	$38^{+30}_{-15} \pm 16$			
			$28\pm 5\pm 7$		
6.4σ			$46\pm 11^{+11}_{-21}$		
6.1σ	$4506\pm 11^{+12}_{-15}$	$92\pm 21^{+21}_{-20}$	$6.6\pm 2.4^{+3.5}_{-2.3}$		
5.6σ	$4704\pm 10^{+14}_{-24}$	$120\pm 31^{+42}_{-33}$	$12\pm 5^{+9}_{-5}$		