

 $|0\rangle_{\nu} = |0\rangle + \alpha |(p, s)_{1^{-}} \otimes 1^{-}; 0\rangle + \beta |(s, d)_{2^{+}} \otimes 2^{+}; 0\rangle + \gamma |(p, d)_{3^{-}} \otimes 3^{-}; 0\rangle$  $|0\rangle_{\nu} = a|s^{2}(0)\rangle + b|p^{2}(0)\rangle + c|d^{2}(0)\rangle$ 

		<sup>11</sup> Li(gs)	<sup>12</sup> Be(gs)	12Be(anc)
	$\alpha$	0.7	0.10	0.08
exotic decay	 ρ	0.1	0.30	-0.39
	7		0.37	-0.1
	a	0.45	0.37	0.89
	ò	0.55	0.50	0.17
	e	0.04	0.60	0.19

e pigmy resonance, in Pb 52(0) at Uneshold