Λ

∧ hypernuclear chart (2020) (Only single Λ and light mass region) $^{16}_{\Lambda}{ m O}$ $^{18}_{\Lambda}$ O $^{16}_{\Lambda} N$ $^{15}_{\Lambda} N$ $^{14}_{\Lambda} N$ $^{12}_{\Lambda}$ C $^{13}_{\Lambda}$ C $^{14}_{\Lambda}\text{C}$ Studied by 10B $^{12}_{\Lambda} B$ $^{9}_{\Lambda} B$ $^{11}_{\Lambda}$ B (π^+, K^+) (e, e'K⁺) ⁹ΛBe $^{10}_{\Lambda}$ Be ⁷_ΛBe $^{8}_{\Lambda}$ Be $^6_\Lambda \text{Li}$ $^{8}_{\Lambda} Li$ $^{9}_{\Lambda} Li$ $^{7}_{\Lambda}$ Li $|_{\Lambda}^{4}$ He $|_{\Lambda}^{5}$ He $|_{\Lambda}^{6}$ He $|_{\Lambda}^{7}$ He $|_{\Lambda}^{8}$ He (K,π) **Emulsion** $^3_\Lambda H$ γ-ray spectroscopy

N (Neutron Number)