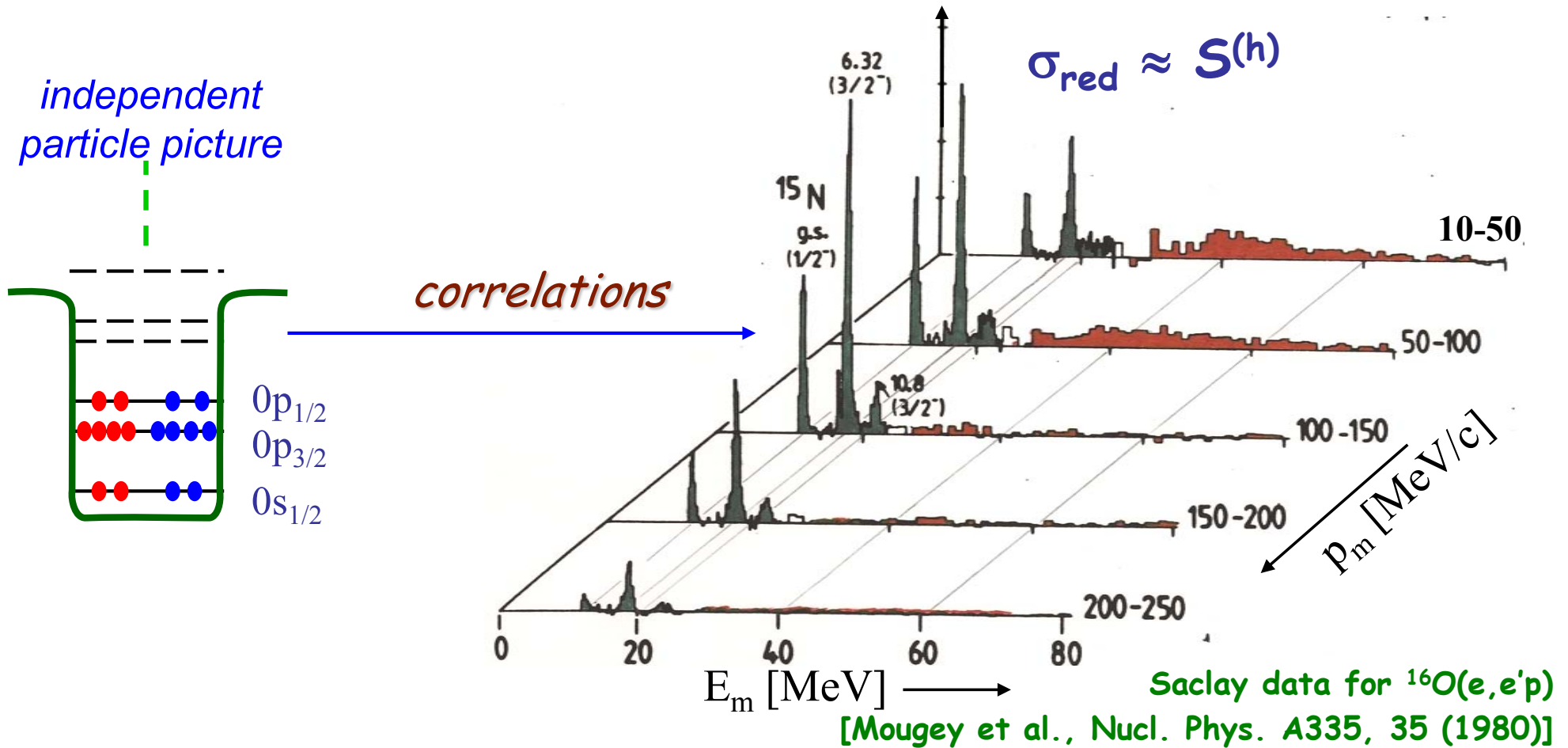


One-hole spectral function -- example



$$S^{(h)}(p_m, E_m) = \sum_n \left| \langle \Psi_n^{A-1} | c_{p_m}^- | \Psi_0^A \rangle \right|^2 \delta(E_m - (E_0^A - E_n^{A-1}))$$

→ distribution of momentum (p_m) and energies (E_m)