Table VIII. Values for $\sigma n/\sigma_p$ analytic y-scaling method. The range of values at the bottom includes only models with $\chi^2 \leq 2.5$ for all Q^2.

Deuteron	Coefficients		$Q^2 = 2.5$		$Q^2 = 4.0$		$Q^2 = 6.0$		$Q^2 = 8.0$		$Q^2 = 10.0$	
Potential	c_1	c_2	σ_n/σ_p	χ^2	σ_n/σ_p	χ^2	σ_n/σ_p	χ^2	σ_n/σ_p	χ^2	σ_n/σ_p	χ^2
LF7.2	0.0	0.0	0.411	2.7	0.407	1.7	0.432	2.3	0.296	1.1	0.182	1.4
REID	0.0	0.0	0.401	3.1	0.408	2.0	0.462	3.1	0.368	1.3	0.334	1.2
PARIS	0.0	0.0	0.398	2.9	0.412	2.0	0.480	3.5	0.405	1.5	0.412	1.5
BONN	0.0	0.0	0.392	2.9	0.416	2.1	0.505	4.1	0.460	2.0	0.528	2.1
PARIS	1.0	0.0	0.347	1.6	0.356	1.6	0.402	2.0	0.299	1.1	0.244	1.2
PARIS	1.5	0.0	0.322	1.4	0.328	1.5	0.366	1.6	0.251	1.1	0.169	1.2
PARIS	1.5	1.5	0.316	1.4	0.320	1.5	0.349	1.5	0.222	1.1	0.145	1.2
PARIS	1.0	2.0	0.338	1.5	0.342	1.5	0.376	1.7	0.232	1.1	0.164	1.2
LF7.2	1.5	1.5	0.323	1.3	0.297	1.4	0.262	1.7	0.048	2.3	-0.229	4.1
REID	1.5	1.5	0.318	1.4	0.311	1.5	0.318	1.4	0.206	1.1	-0.005	1.9
BONN	1.5	1.5	0.313	1.4	0.332	1.6	0.394	1.9	0.312	1.2	0.270	1.4
Range σ_n/σ_p good χ^2			0.313-0.347		0.310-0.356		0.318-0.402		0.206-0.312		0.145-0.270	