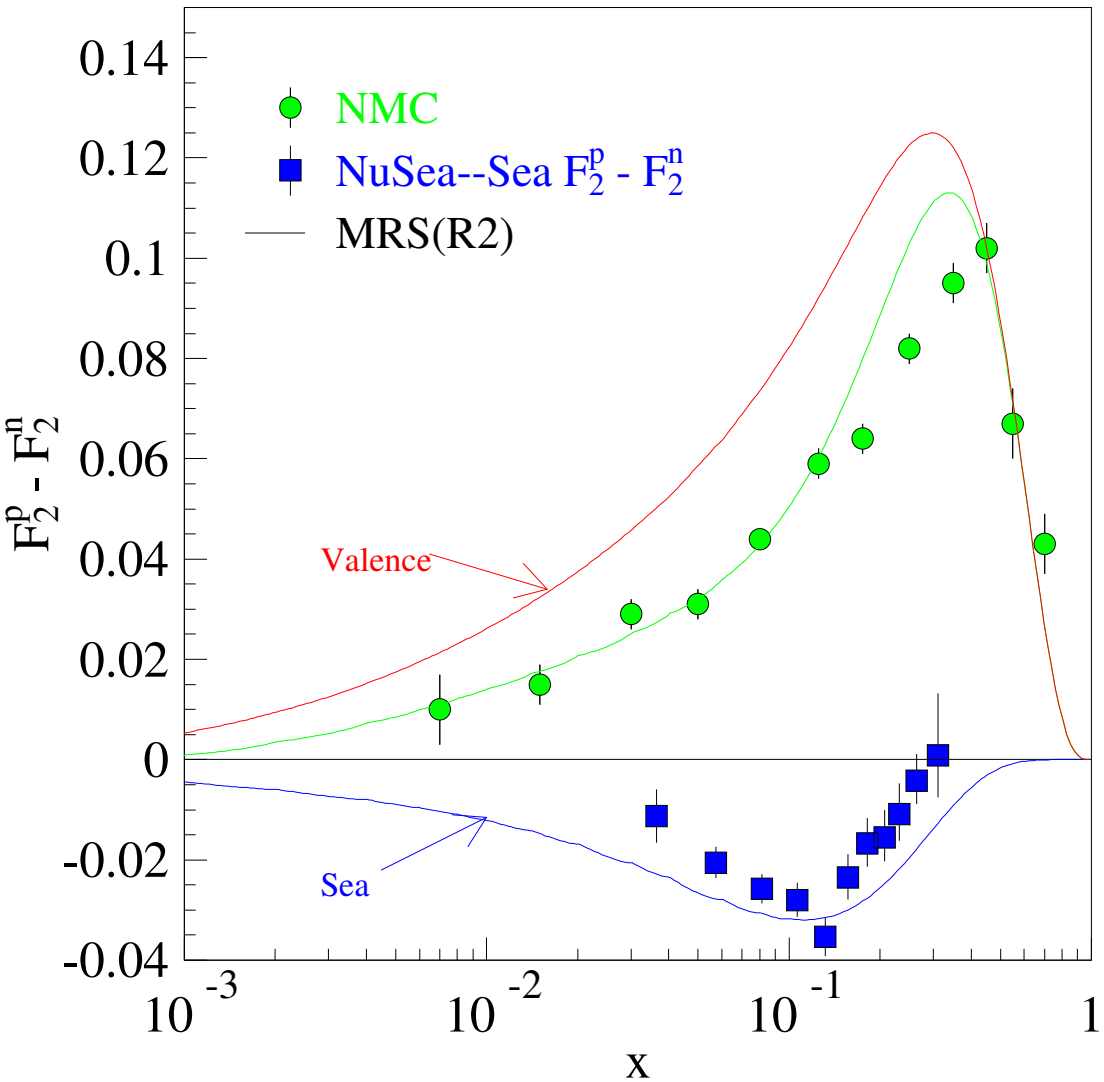
Comparison with NMC $F_2^{\mu p} - F_2^{\mu n}$

- Divide $F_2^{\mu p} - F_2^{\mu n}$ into its valence and sea parts

$$F_2^{\mu p} - F_2^{\mu n} = \frac{x}{3}\left[(u_v - d_v) + 2\left(\bar{u}_s - \bar{d}_s\right)\right]$$