STRUCTURE FUNCTION g2

References

[1] B. Dressler, V.M. Polyakov, HEP-PH/9912376.
On the twist-3 contribution to h_L in the instanton vacuum.

[2] J. Blumlein, HEP-PH/9912550, Dec. 1999.
On the relations between polarized structure functions.

[3] V.M. Braun *et al.,* HEP-PH/0001130, Jan. 2000.
Evolution of twist-three parton distributions in QCD beyond the large-N_c limit.

[4] D.K. Gosh, S. Gupta, D. Indumathi, HEP-PH/0001287, Jan. 2000.
A QCD analysis of polarised parton densities.

[5] X. Ji, W. Lei, J. Osborne, X. Song, HEP-PH/0006121,
One-Loop Factorization of the Nucleon g_2 Structure Function in the Non-Singlet Case

[6] M. Wakamatsu, HEP-PH/0006212,
Polarized Structure Functions $\mathrm{g}_2(\mathrm{x})$ in the Chiral Quark Soliton Model