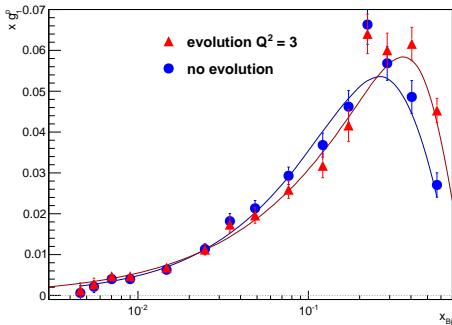
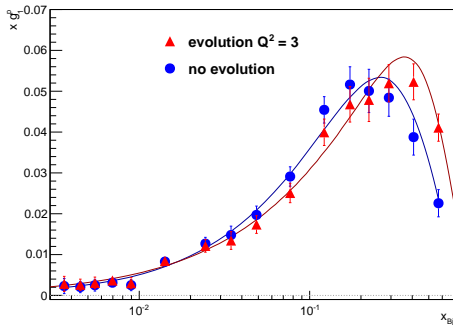


2007

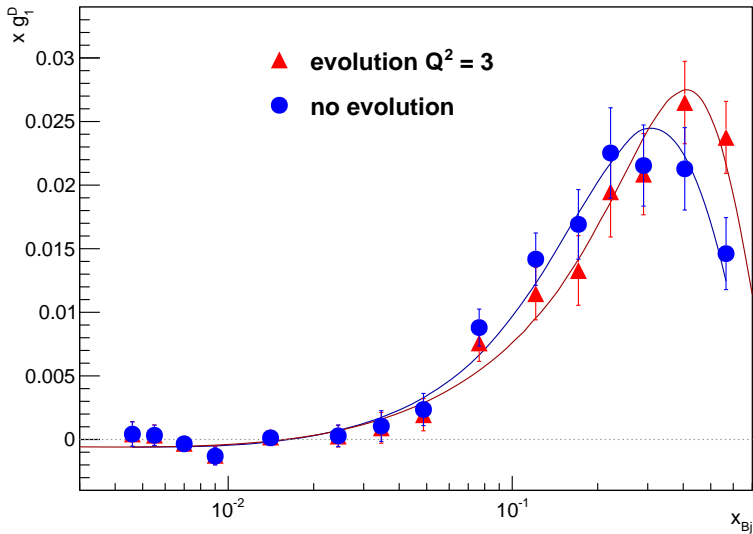


$$\int_{0.004}^{0.7} g_1^P = 0.1380 \pm 0.0035$$

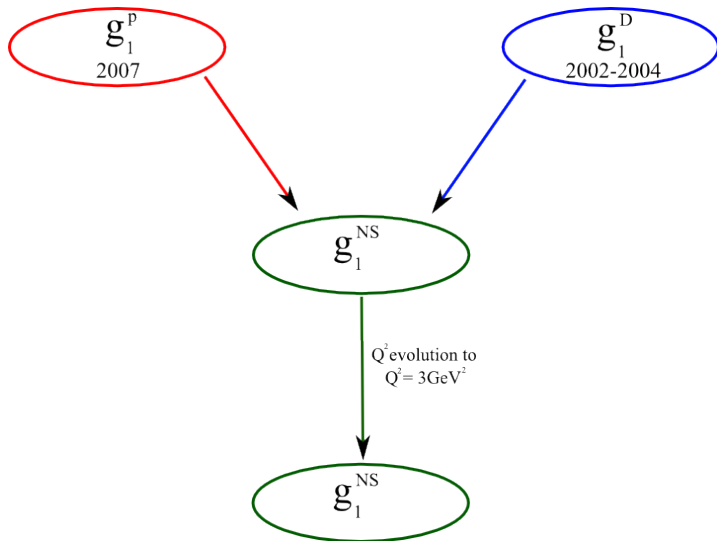
2011

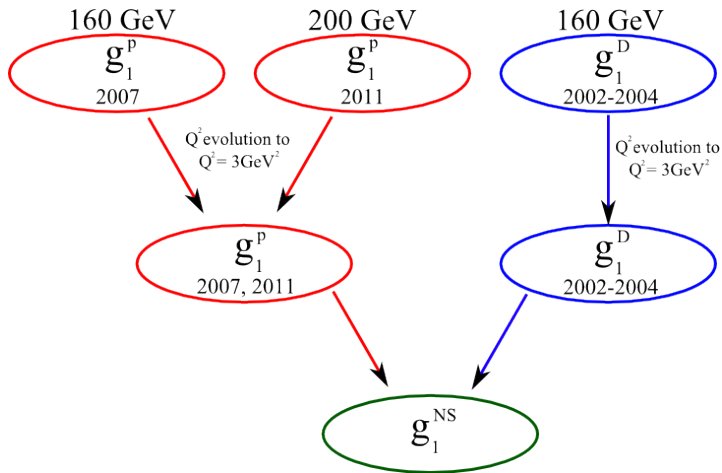


$$\int_{0.004}^{0.7} g_1^P = 0.1301 \pm 0.0039$$

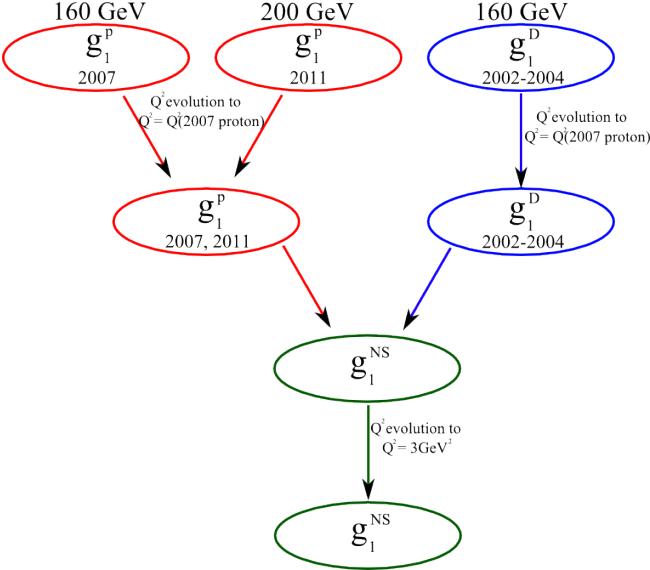


Method I





Method III



	Published	2007 (paper method)
$0.004 < x < 0.7$	$0.175 \pm 0.009 \pm 0.015$	0.1817 ± 0.0091

Method II (evolve to $Q^2 = 3$)

	2007	2007+ 2011
$0.0025 < x < 0.7$	-	0.1776 ± 0.0079
$0.004 < x < 0.7$	0.1819 ± 0.0091	-

Method III (evolve first to Q_{proton}^2)

	2007	2007+ 2011
$0.0025 < x < 0.7$	-	0.1776 ± 0.0079
$0.004 < x < 0.7$	0.1819 ± 0.0091	-