PDF	χ^2_{min}	$\sin^2\theta^{\ell}_{\text{eff}}$
NNPDF31_nnlo_as_0118_hessian [45]	61	$23\,117 \pm 29$
NNPDF40_nnlo_as_01180_hessian [46]	66	$23\,131 \pm 24$
MSHT20nnlo_as118 [64]	75	$23\,115 \pm 30$
CT18NNLO [47]	65	$23\,166 \pm 36$
CT18ZNNLO [47]	65	$23\,152 \pm 32$
CT18ANNLO [47]	67	$23\,164 \pm 28$
CT18XNNLO [47]	64	$23\,171 \pm 30$
MSHT20qed_an3lo [64]	69	$23\,137 \pm 31$
NNPDF40_an3lo_as_01180 [69]	65	$23\,132 \pm 25$
NNPDF40_an3lo_as_01180_mhou [70]	65	$23\,120 \pm 26$
NNPDF40_nnlo_as_01180_mhou [70]	64	$23\,110 \pm 27$
ABMP16_5_nnlo [71]	59	$23\,082 \pm 25$
PDF4LHC21_40 [72]	62	$23\,133 \pm 33$
CT18As_LatNNLO [73]	64	$23\,108 \pm 43$