Median		172.35 am
Total error	0.51 am	0.30 %
Statistical error	0.22 am	0.13 %
Systematic error	0.46 am	0.27 %
Pseudoscalar fit range	0.01 am	< 0.01 %
Omega baryon fit range	0.24 am	0.14 %
Physical value of M_Ω	0.06 am	0.03 %
Lattice spacing cuts	0.09 am	0.05 %
Order of fit polynomials	0.17 am	0.10 %
Continuum parameter (Δ_{KS} or a^2)	0.30 am	0.17 %

Table 3: Gradient flow scale w_0. Continuum extrapolations as function of a^2 and as function of Δ_{KS} are shown in the first row. In the figure in the second row the probability distribution function (PDF) including both statistical and systematic variations is shown with red color. The median is given by the blue horizontal line, the 1-sigma/2-sigma error band defined from the 16%/2% and 84%/98% percentiles is shown with green/yellow color. The table in the third row shows the total, statistical and systematic errors, and also displays an error budget.