

Channel	1D: $\mathcal{L}(m_{4l})$ (GeV)	2D: $\mathcal{L}(m_{4l}, \mathcal{D}_{\text{mass}})$ (GeV)	3D: $\mathcal{L}(m_{4l}, \mathcal{D}_{\text{mass}}, \mathcal{D}_{\text{bkg}}^{\text{kin}})$ (GeV)
4ℓ	$124.31^{+0.46}_{-0.45}$	$124.52^{+0.47}_{-0.47}$	$124.50^{+0.47}_{-0.45}(\text{stat.})^{+0.13}_{-0.11}(\text{sys.})$