mag_top_asym_cos

χ^2 / ndf	36.56 / 27
ρ	0.02235 ± 0.02902
ω (rad/μ s)	8.988 ± 0.375
ψ	0.07237 ± 0.01986

Legend:
- mag_top_asym_cos
- $\rho \cos(\omega\, t) + \psi$

Y-axis: Asymmetry / 0.10 (μ s)

X-axis: t (μ s)