

$$\text{Dec} = 3.13^{+2.09}_{-2.24}$$

$$\text{Ra} = -0.08^{+1.32}_{-1.16}$$

$$\text{Log}_{10}\epsilon = -22.87^{+0.17}_{-0.11}$$

$$\text{Log}_{10}m_A = -21.15^{+0.00}_{-0.00}$$

$$\alpha_e = 3.13^{+2.15}_{-2.12}$$

Ra

Log₁₀ε

Log₁₀m_A

α_e

Dec

Ra

Log₁₀ε

Log₁₀m_A

α_e

