Series: Original vs Fitted Model Summary: AIC = 516.47, npar= 4, BIC = 527.84, AICc = 516.79, HQ = 521.09, Ljung-Box Test p-value: 0.8523 Model Equation:  $ARIMA(0, 1, 1) \times (0, 1, 1) Method = ML$ Coefficients (Estimate ± Std. Error):  $ma1 = 0.3304 \pm 0.0907$ ,  $sma1 = -1 \pm 0.1826$ 5.2 Agnes 4.8 2012.5 2015.0 2017.5 2020.0 2022.5 2025.0 Time Series: Residuals 0.04 Residuals 0.02 0.00 -0.022012.5 2015.0 2017.5 2020.0 2022.5 2025.0 Time