Stage 4 Regression of Polarity on Date

Fitted model: Polarity = $7.666756e-02 + 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945783e-06 * Days since Jan 06, 2020 ; p-value: <math>8.189419e-01 = 1.945786e-000 ; p-value: <math>8.189419e-000 = 1.945786e-000 ; p-value: \\ 8.189419e-000 = 1.94576e-000 = 1.945766e-000 ; p-value: \\ 8.189419e-000 = 1.945766e-000 = 1.945766e-000 ; p-value: \\ 8.189419e-000 = 1.945766e-000 = 1.945766e-000 = 1.945766e-000 = 1.945766e-000 = 1.9457666e-000 = 1.9457666e-000 = 1.945766e-000 = 1.9457666e-000 = 1.9457666$

