Mean Author Churn vs. Community Size

A scatter plot titled "Mean Author Churn vs. Community Size" with x-axis "N authors (log)" ranging from 10^2 to 10^5 and y-axis "Mean churn-in" ranging from 0.4 to 0.7. Labeled points include DisneyTravel, JustCause, FinancialCareers, neoliberal, and movies. A blue regression line with gray confidence band trends downward. Annotation: r = −0.33.