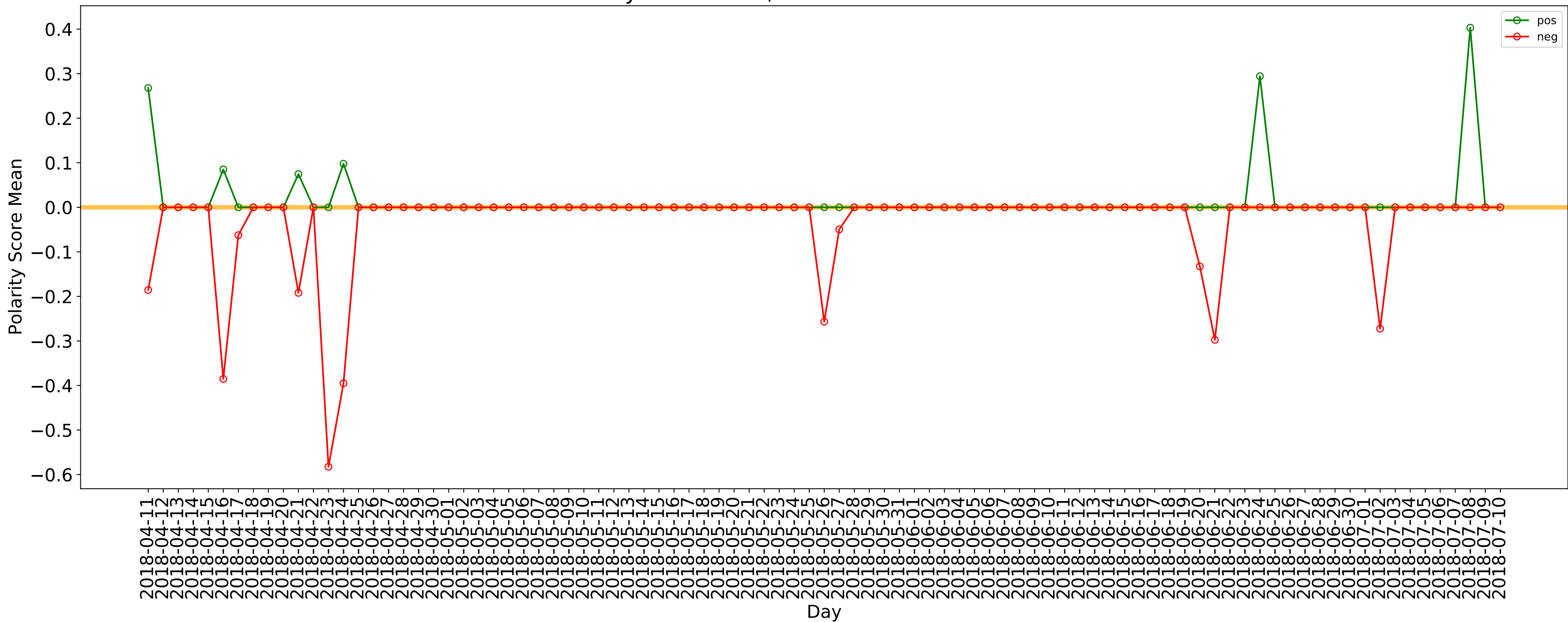
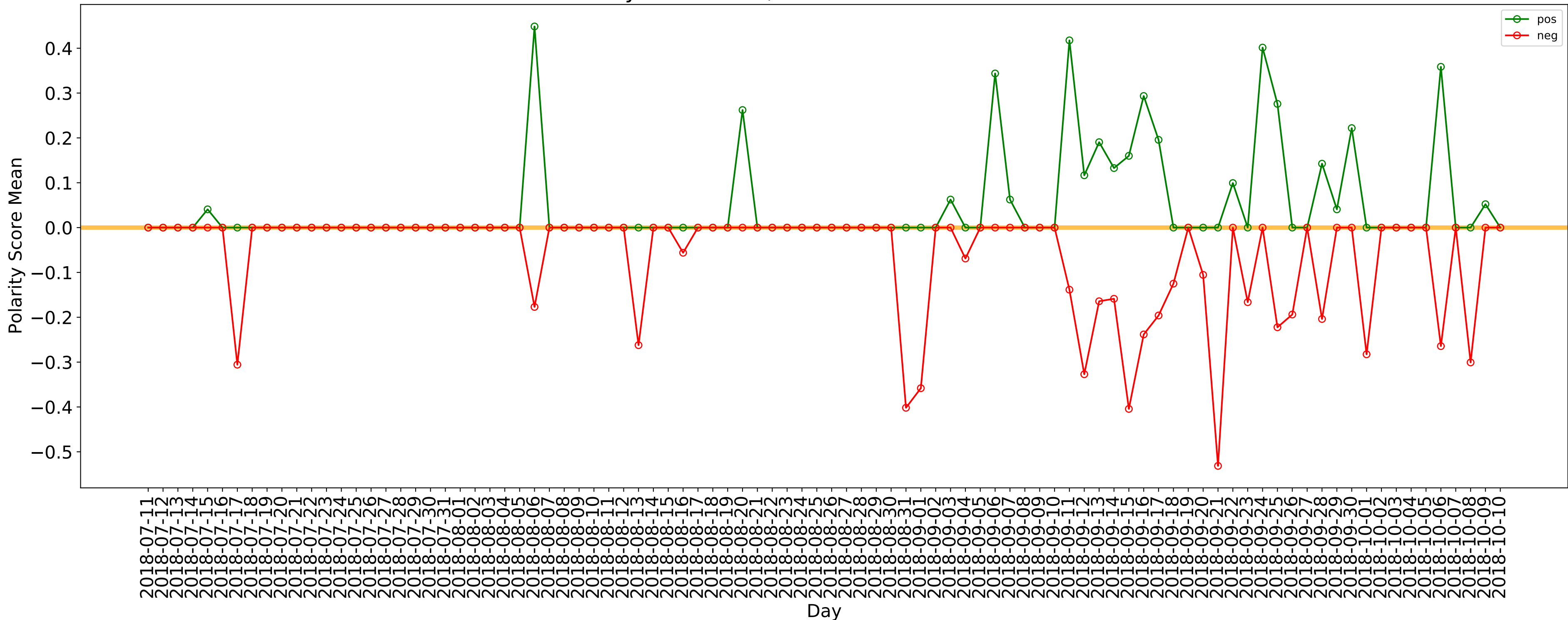


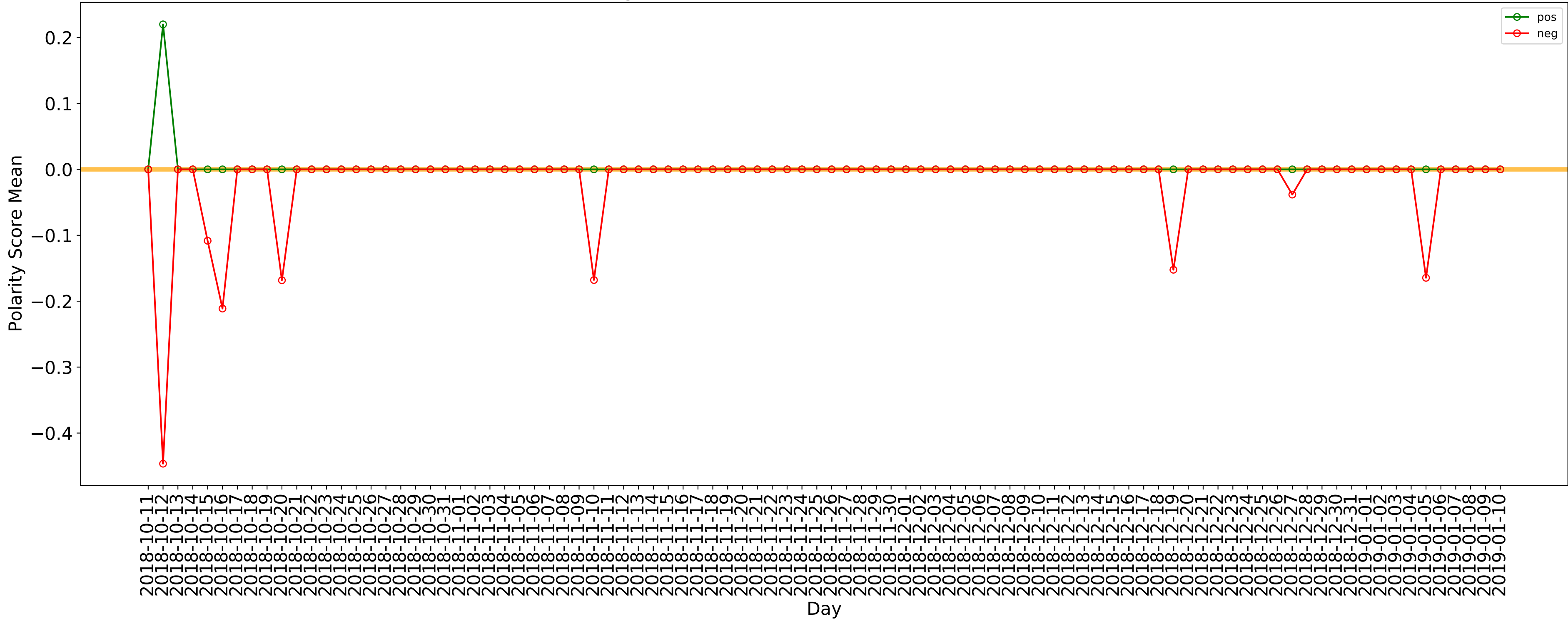
Scatter Plot - Polarity Means - P8, User 33 - From 2018-04-11 To 2018-07-11



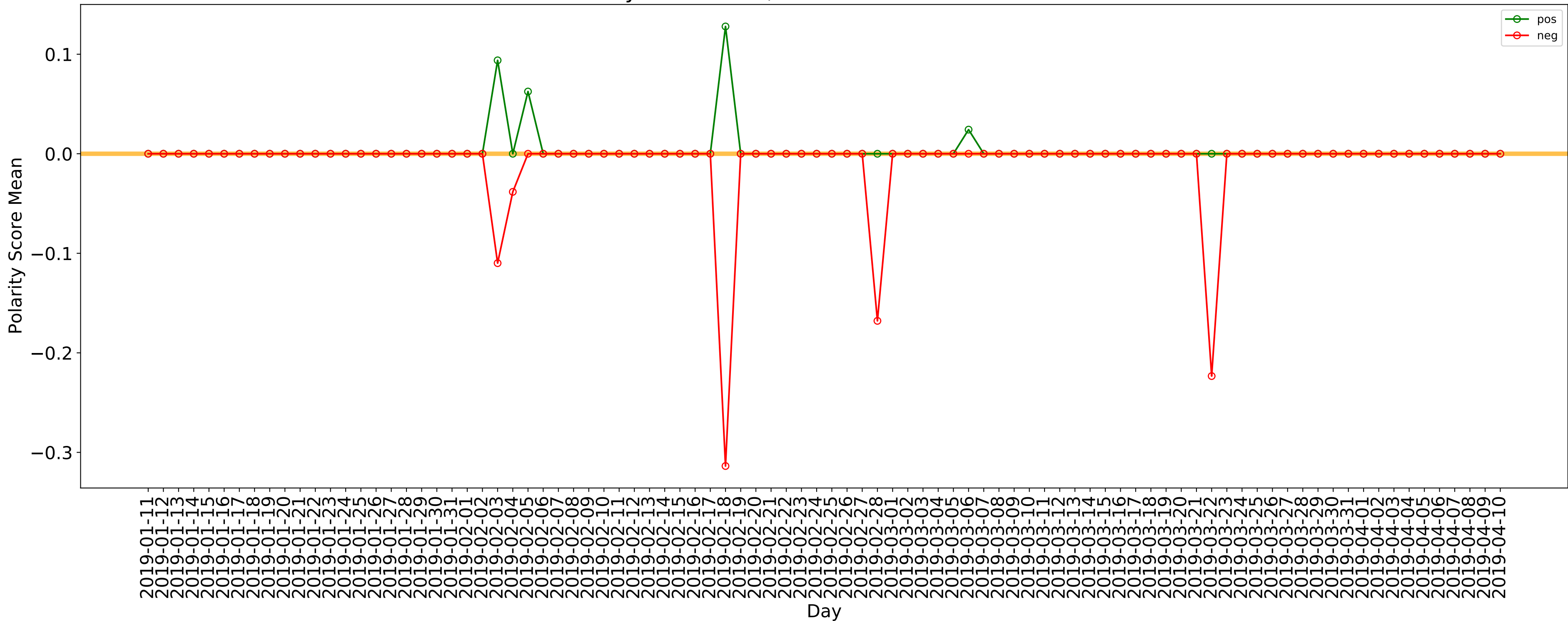
Scatter Plot - Polarity Means - P8, User 33 - From 2018-07-11 To 2018-10-11



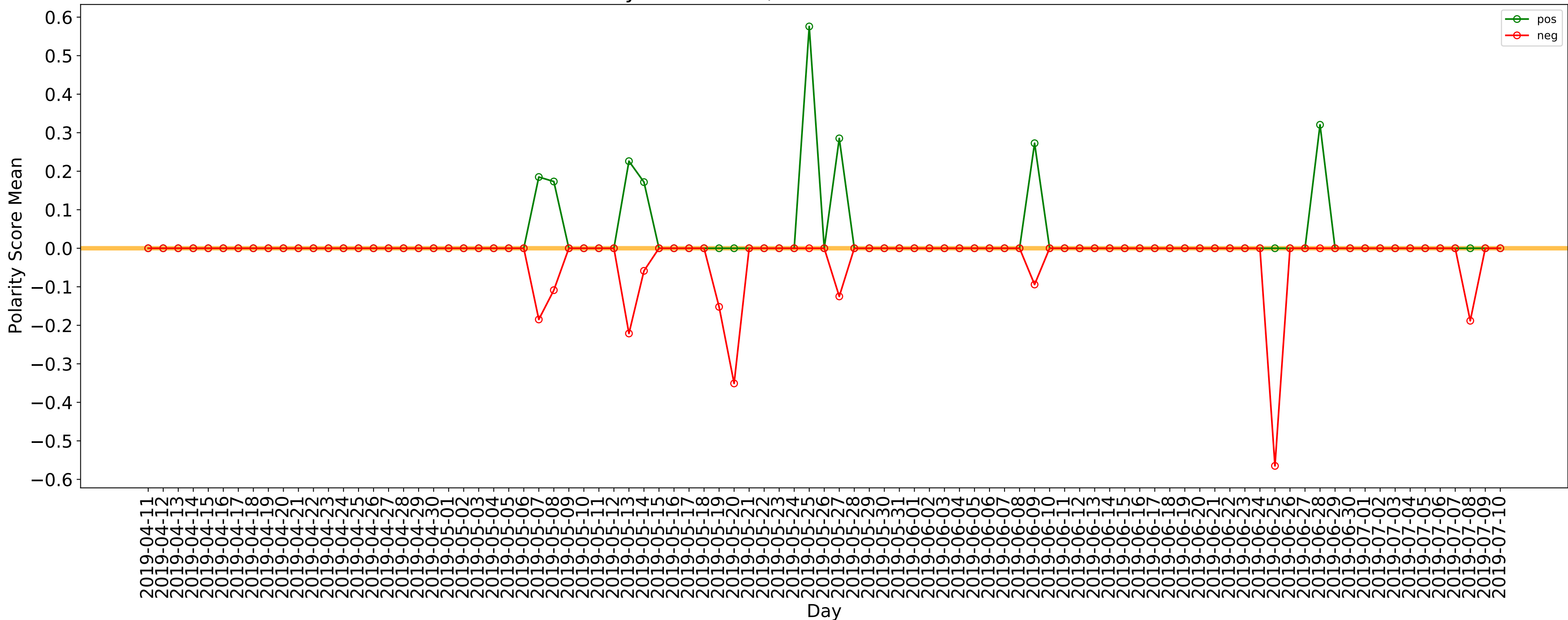
Scatter Plot - Polarity Means - P8, User 33 - From 2018-10-11 To 2019-01-11



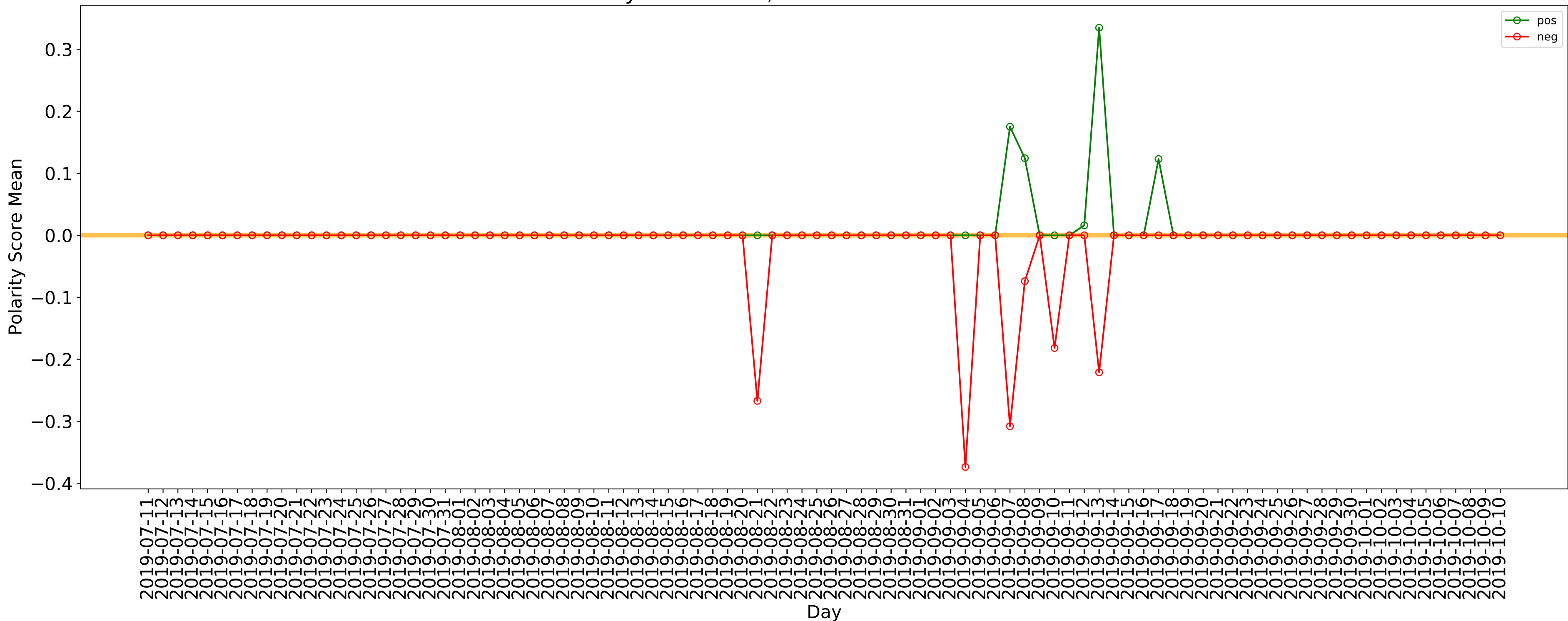
Scatter Plot - Polarity Means - P8, User 33 - From 2019-01-11 To 2019-04-11



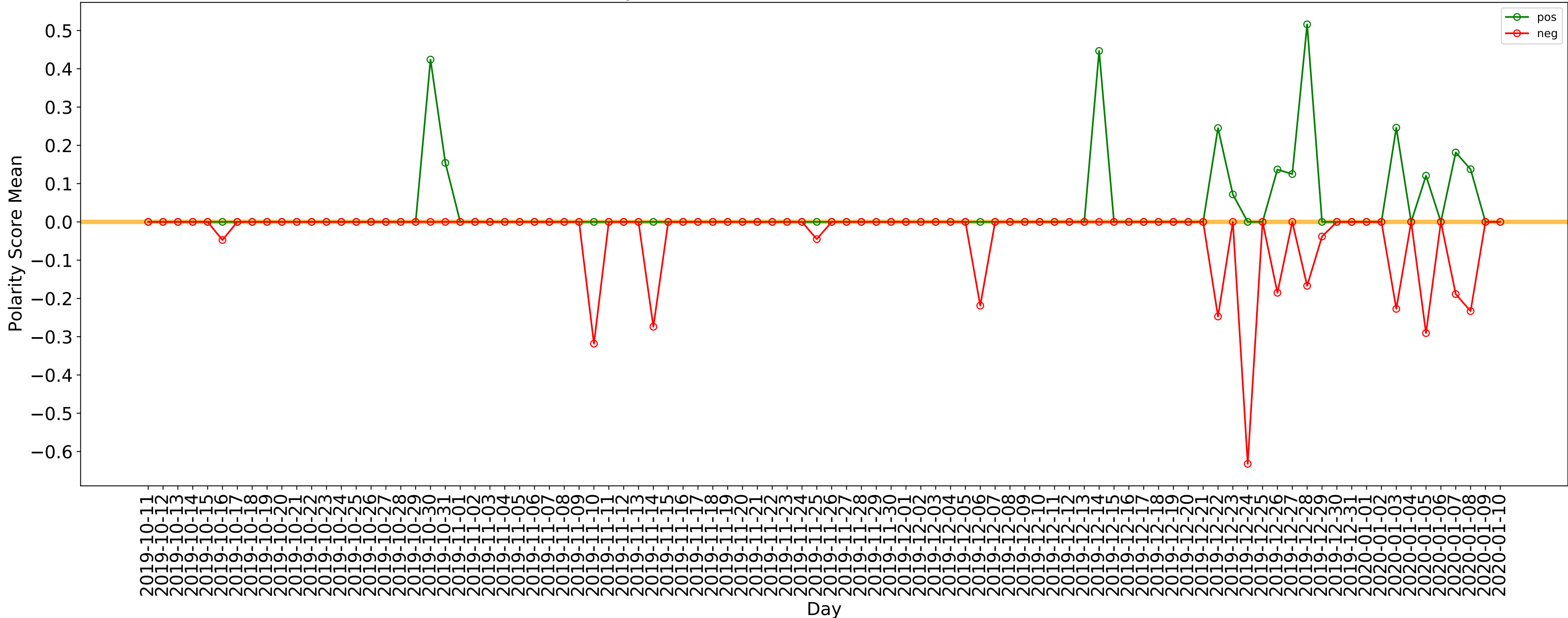
Scatter Plot - Polarity Means - P8, User 33 - From 2019-04-11 To 2019-07-11



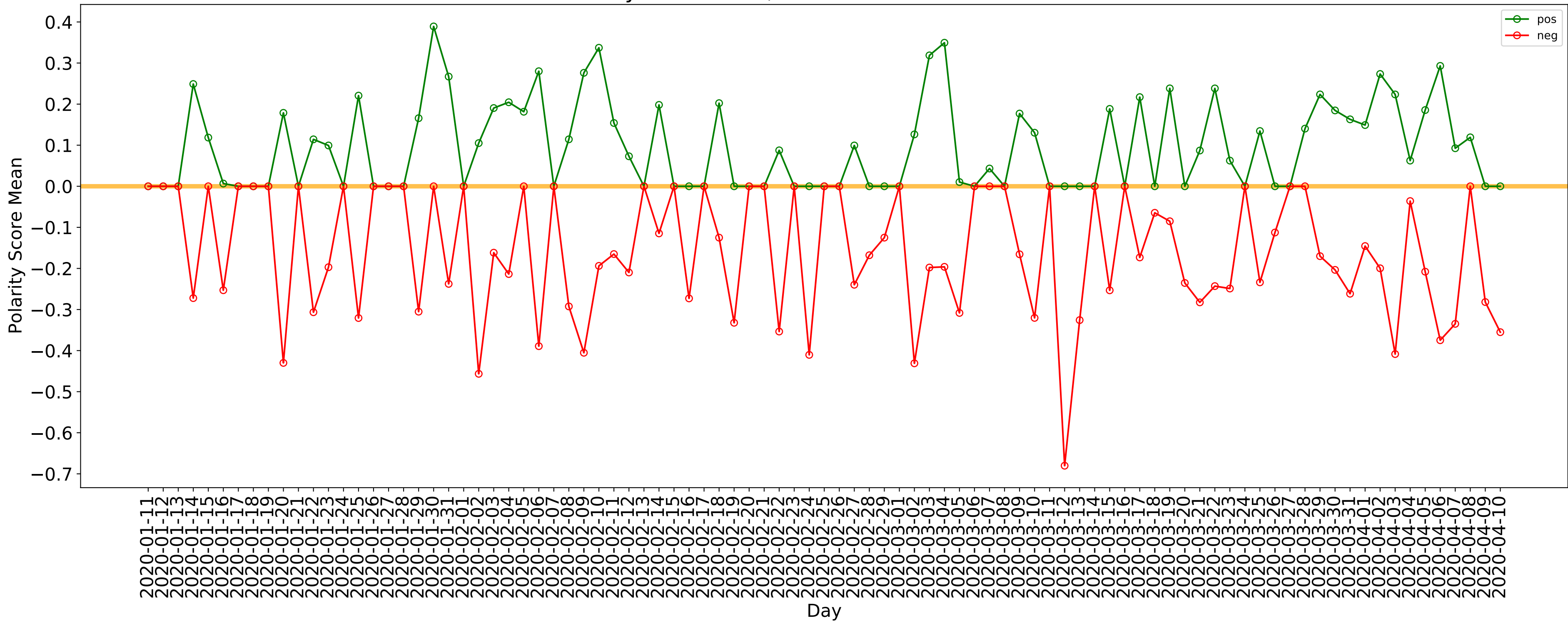
Scatter Plot - Polarity Means - P8, User 33 - From 2019-07-11 To 2019-10-11



Scatter Plot - Polarity Means - P8, User 33 - From 2019-10-11 To 2020-01-11

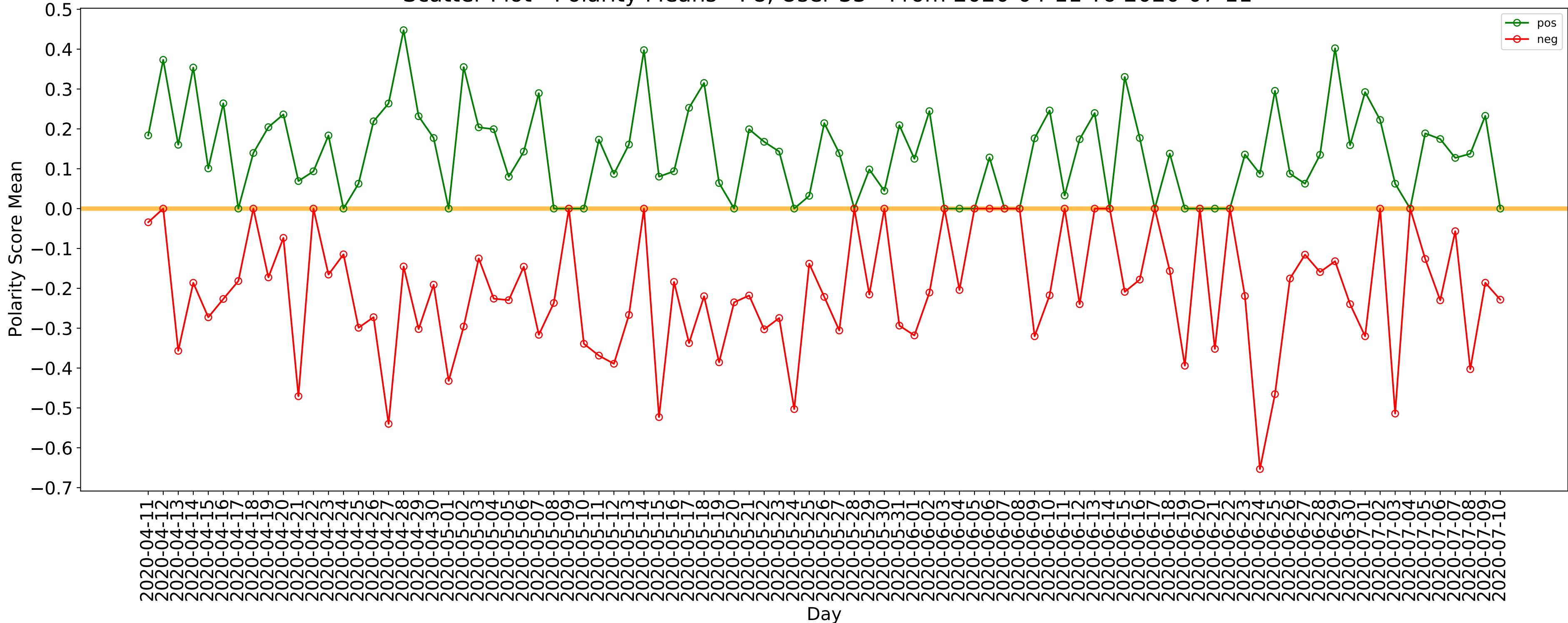


Scatter Plot - Polarity Means - P8, User 33 - From 2020-01-11 To 2020-04-11

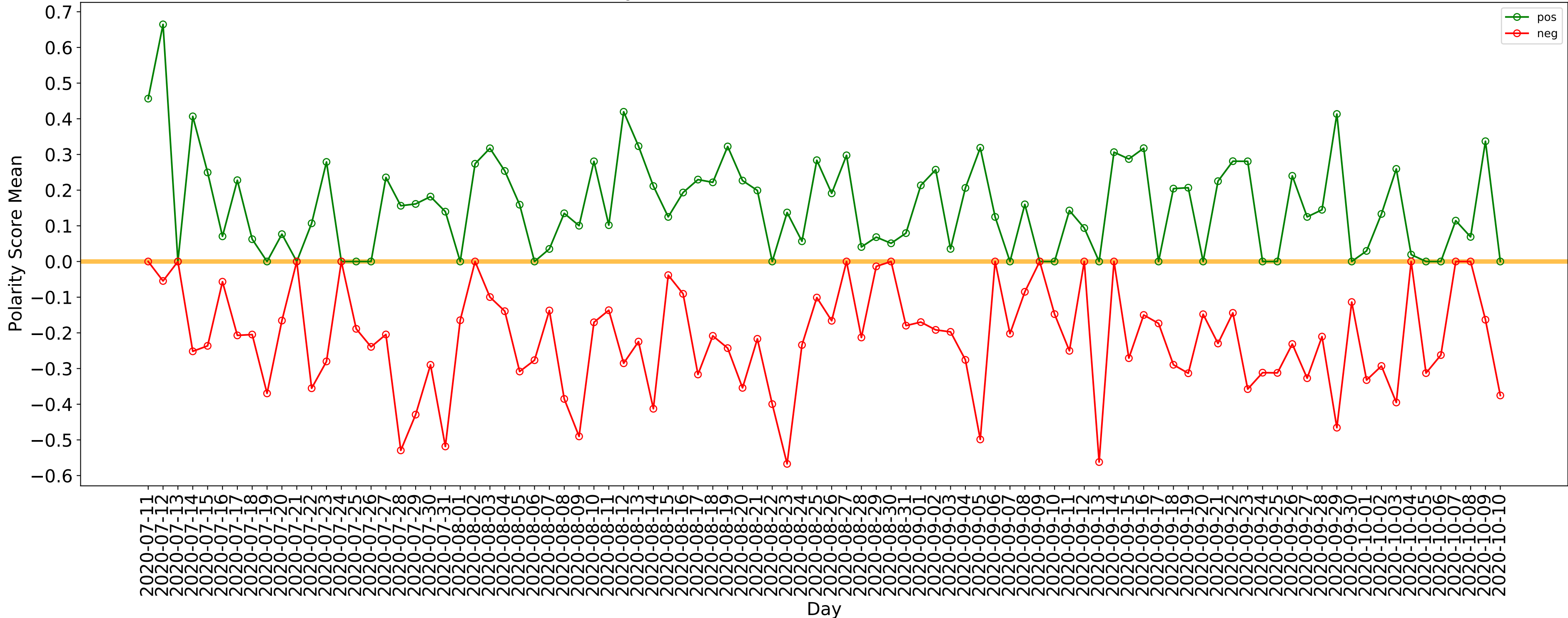




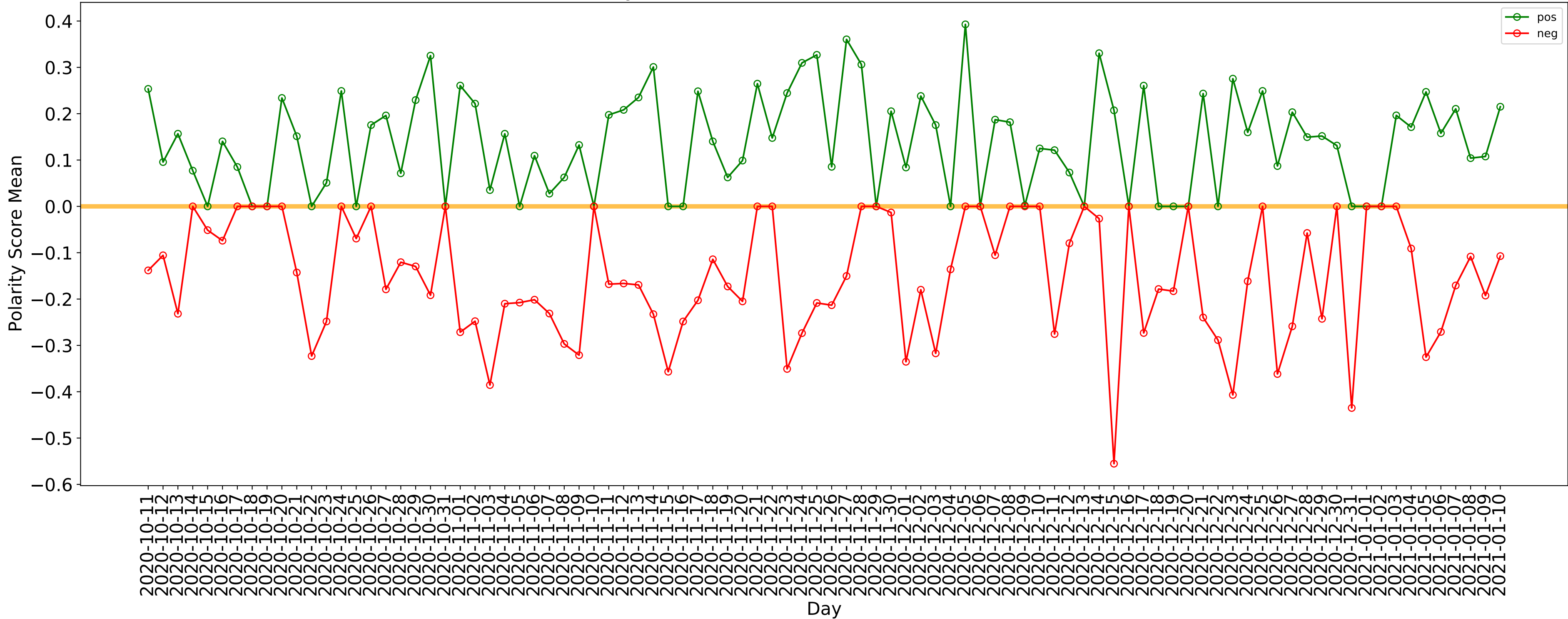
Scatter Plot - Polarity Means - P8, User 33 - From 2020-04-11 To 2020-07-11



Scatter Plot - Polarity Means - P8, User 33 - From 2020-07-11 To 2020-10-11



Scatter Plot - Polarity Means - P8, User 33 - From 2020-10-11 To 2021-01-11



Scatter Plot - Polarity Means - P8, User 33 - From 2021-01-11 To 2021-04-11

