

Twitter Correlation Study

Connecting NewsHedge Alerts to Twitter Context

1.	INTRODUCTION	2

- 2. RESULTS OVERVIEW 2
- 3. ALERT DETAILS 3 16

1. INTRODUCTION

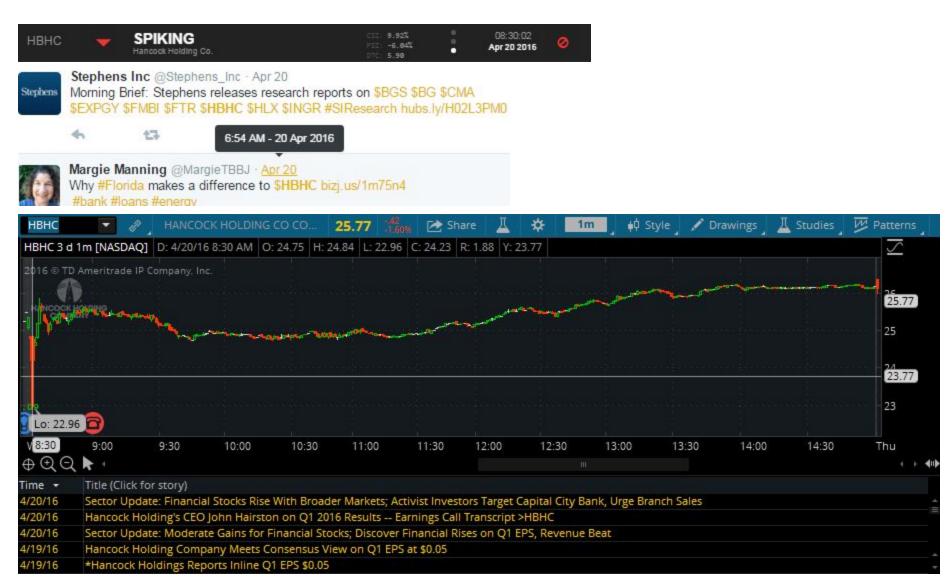
On April 20, 2016, a typical trading day, NewsHedge generated a total of 38 alerts. This study examines each NewsHedge alert and the correlated context found on Twitter.

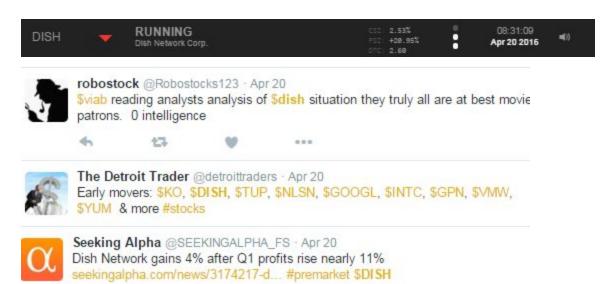
We measured the quality of Twitter context using a scale of High, Medium, or Low. Low meaning we found correlated information, but the context was questionable or not very clear.

2. RESULTS OVERVIEW

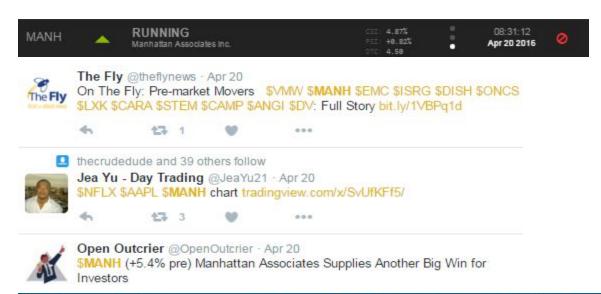
NewsHedge Alerts: April 20, 2016			
Alerts with Little or no Twitter Context	6		
Alerts with Twitter Context High 14 Medium 10 Low 8	32		
Total NewsHedge Alerts	38		

Twitter Activity: Yes Quality: Low Catalyst: Carryover from yesterday's after-hours earnings









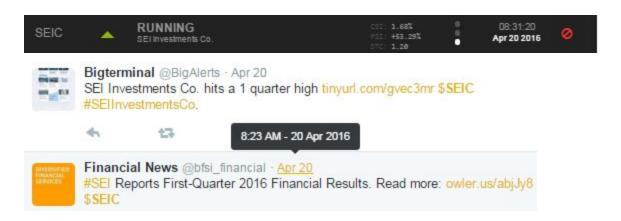




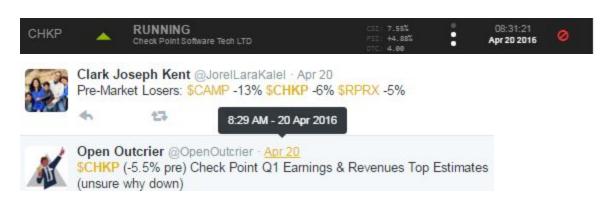




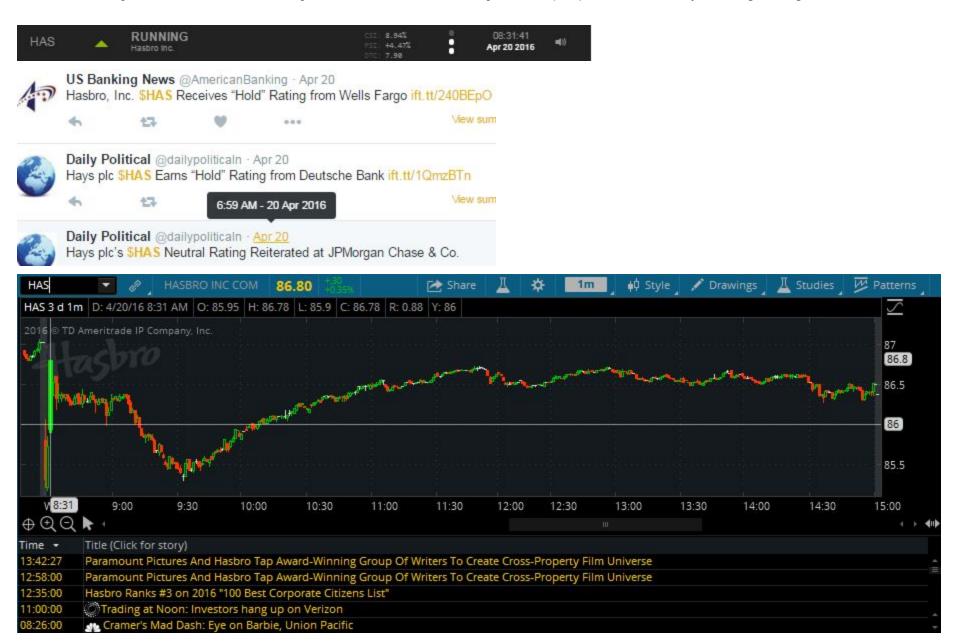


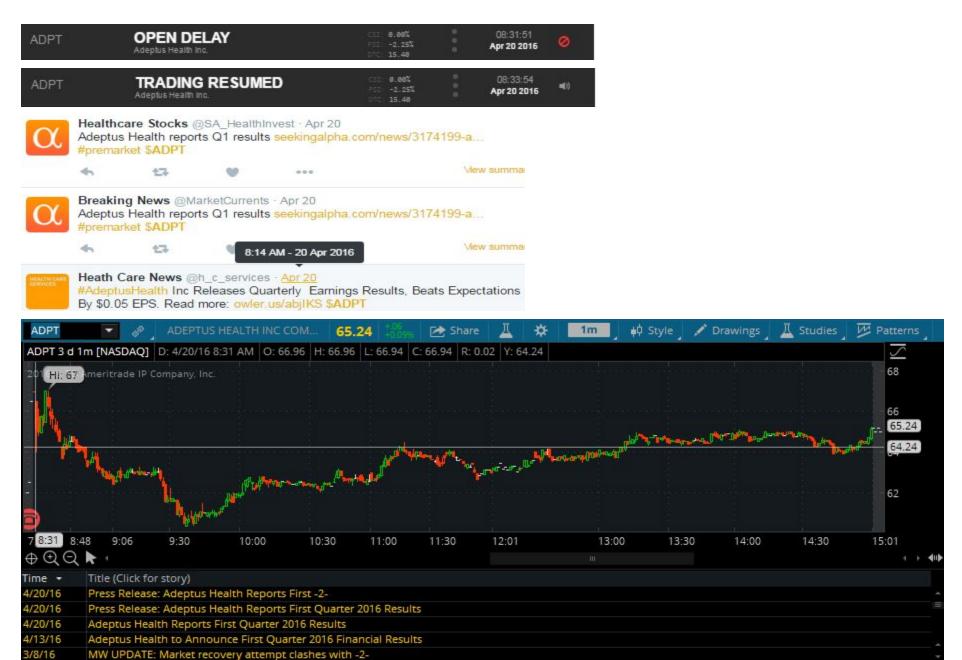


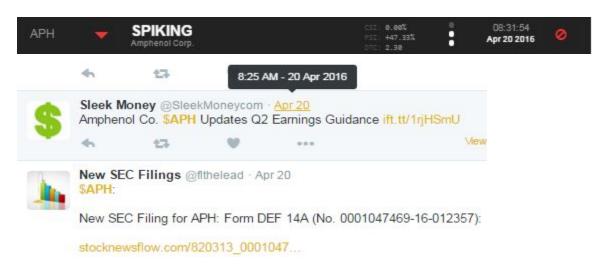








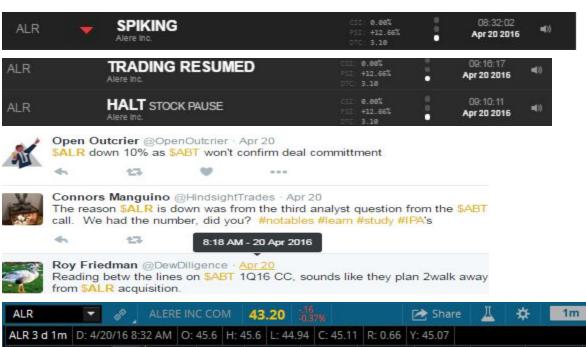












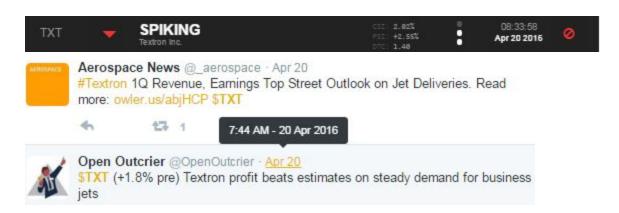




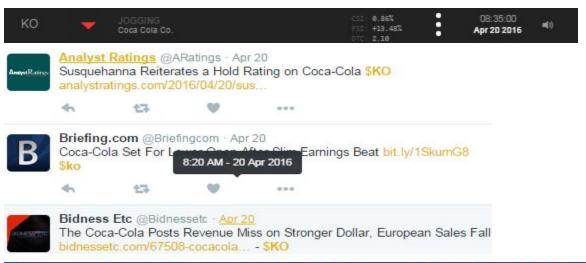










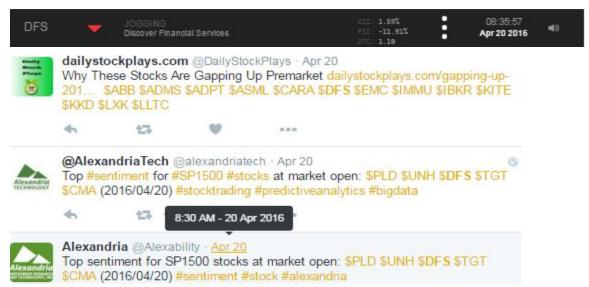




Twitter Activity: Yes Quality: Low Catalyst: Carryover from yesterday's earnings



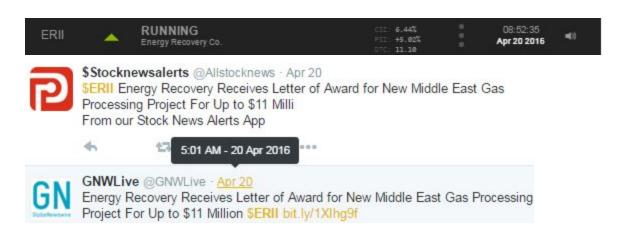






Twitter Activity: Yes Quality: Low Catalyst: Analyst rating changes





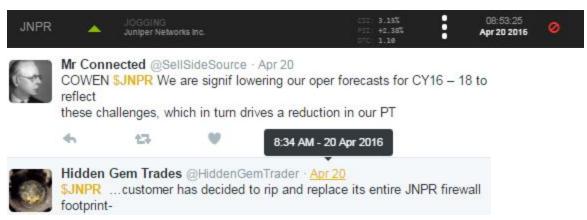




















Twitter Activity: Yes Quality: Low Catalyst: Technicals





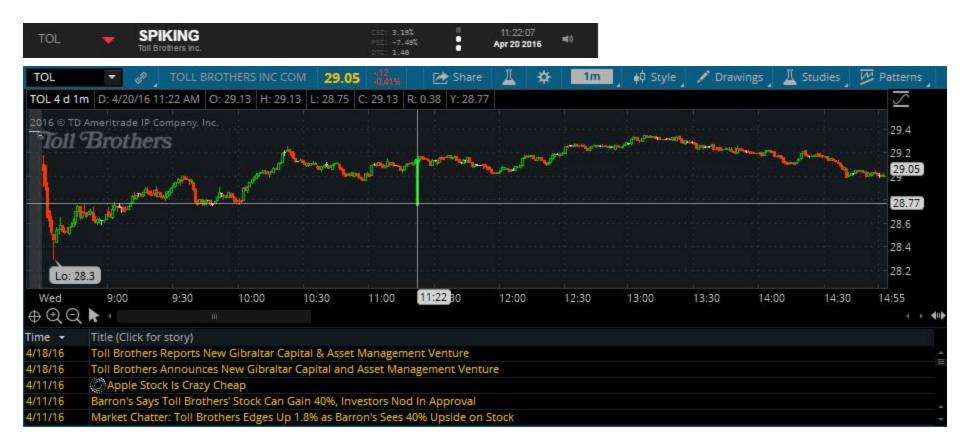












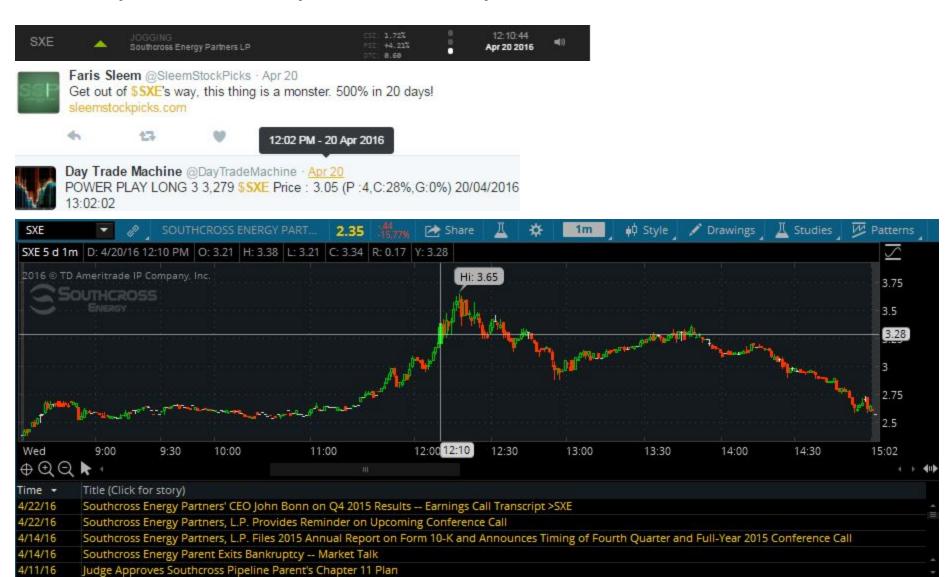








Twitter Activity: Yes Quality: Medium Catalyst: Technical







Twitter Activity: Yes Quality: Low Catalyst: Technical

