Title: Compiling short volume (not interest) for 14 different markets

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So we've probably all seen the short % vol column on stonk o tracker, some might even visit [shortvolumes.com](https://shortvolumes.com) for more accurate data but we can do even better.

I present the links for all of these 14 markets:

Darkpools (DQ DN DB)

[http://regsho.finra.org/regsho-December.html](http://regsho.finra.org/regsho-December.html)

NYSE - (N P C A M) - [https://ftp.nyse.com/ShortData/](https://ftp.nyse.com/ShortData/)

Nasdaq minus Q (X and B) - ftp://ftp.nasdaqtrader.com/files/shortsaledata/

CBOE - (Y Z J K ) - [https://www.cboe.com/us/equities/market\\_statistics/short\\_sale/](https://www.cboe.com/us/equities/market statistics/short sale/)

and my notes on these:

Market M only starts Nov 2019

Market C starts April 2018

Market P, A, N, DQ, DN, Y, Z, J, K go way back (8+ years) \\*but GME not in A before 2017 TRF Chicago (DB) Starts Sept 2018

and then because it is a shit ton of work to compile these I'll show a picture of the graph I compiled for these sources using a datascraper I wrote in python:

[yellow line is short % vol on the right y axis. volume on the left one.](https://preview.redd.it/0v7nx6tqpuq7 1.png?width=1098&format;=png&auto;=webp&s;=5d1c0f5f8b552eddddf0114a4cb15445b47cca7b)

if there are any questions please feel free to ask:)