Patterns of Toxicity Testing in Pfizer, Moderna and Janssen Lots
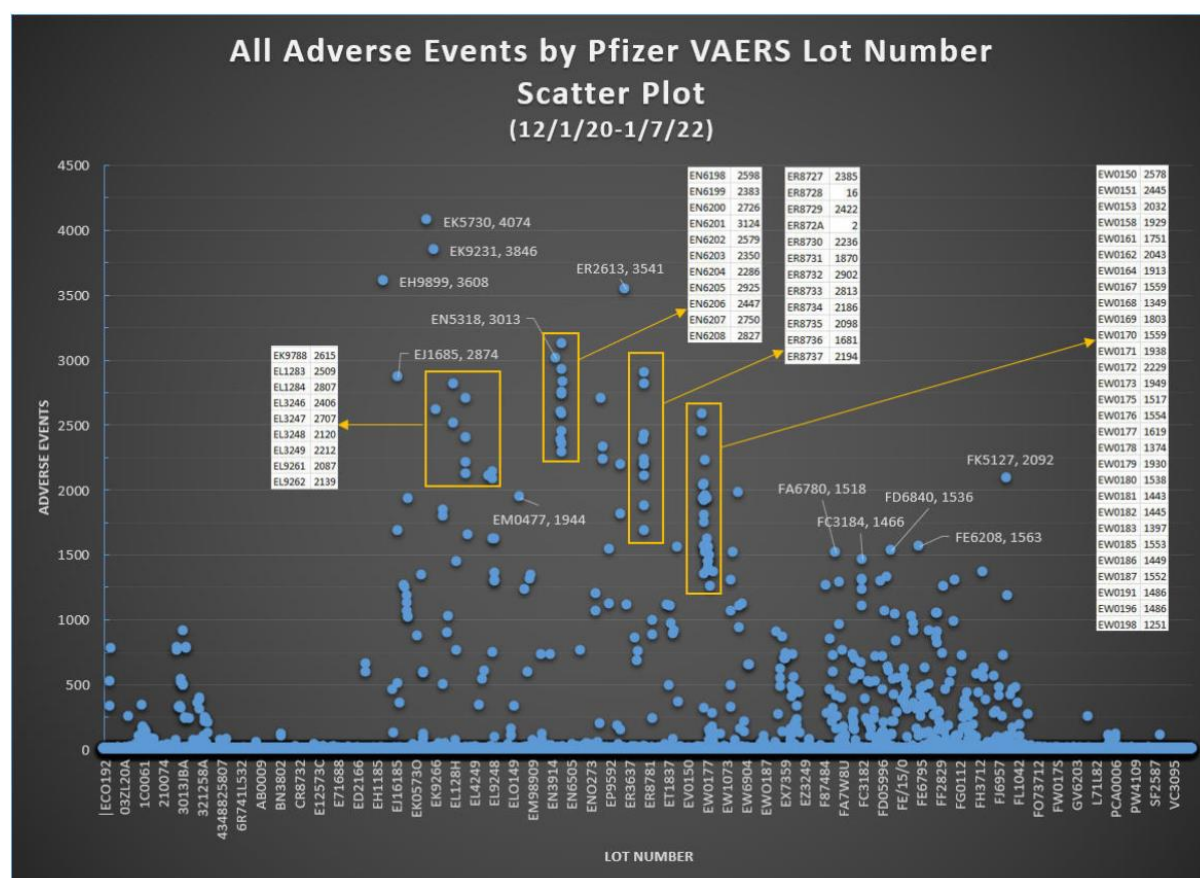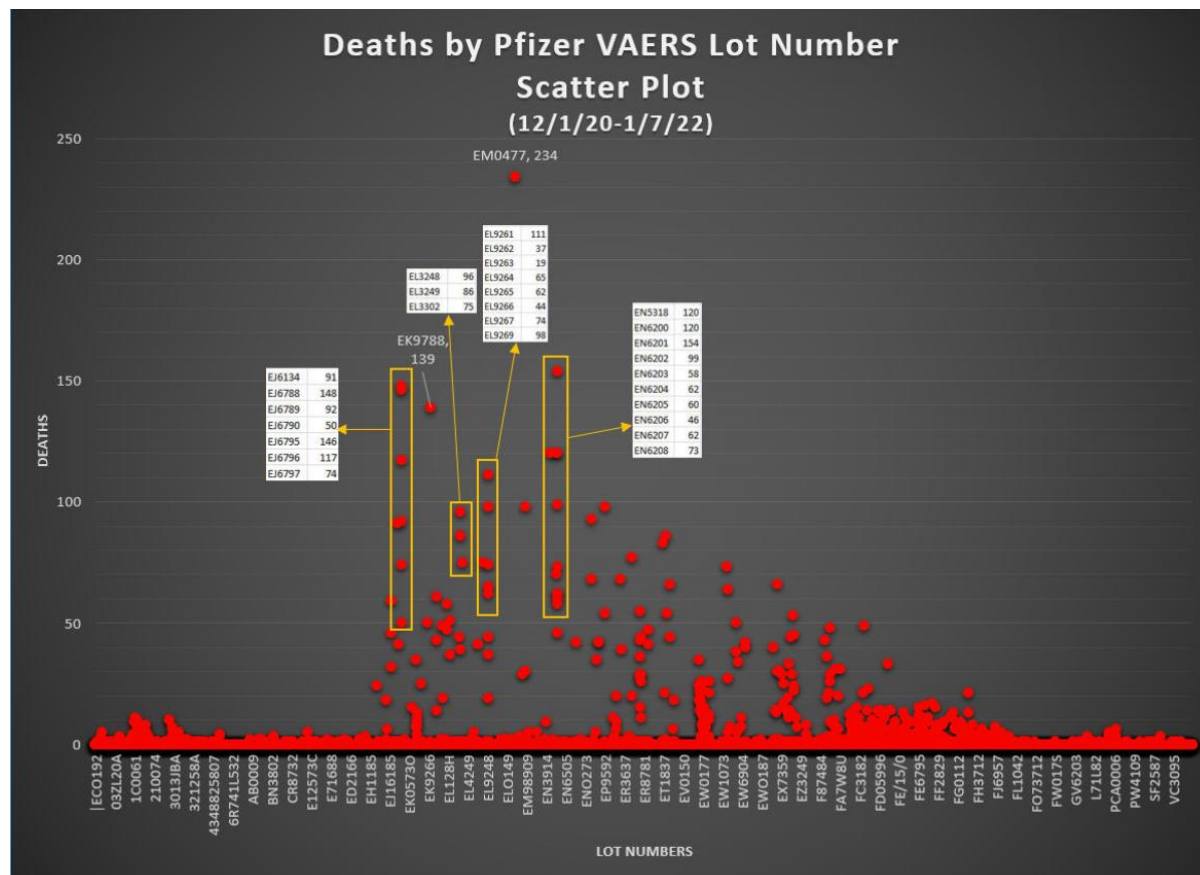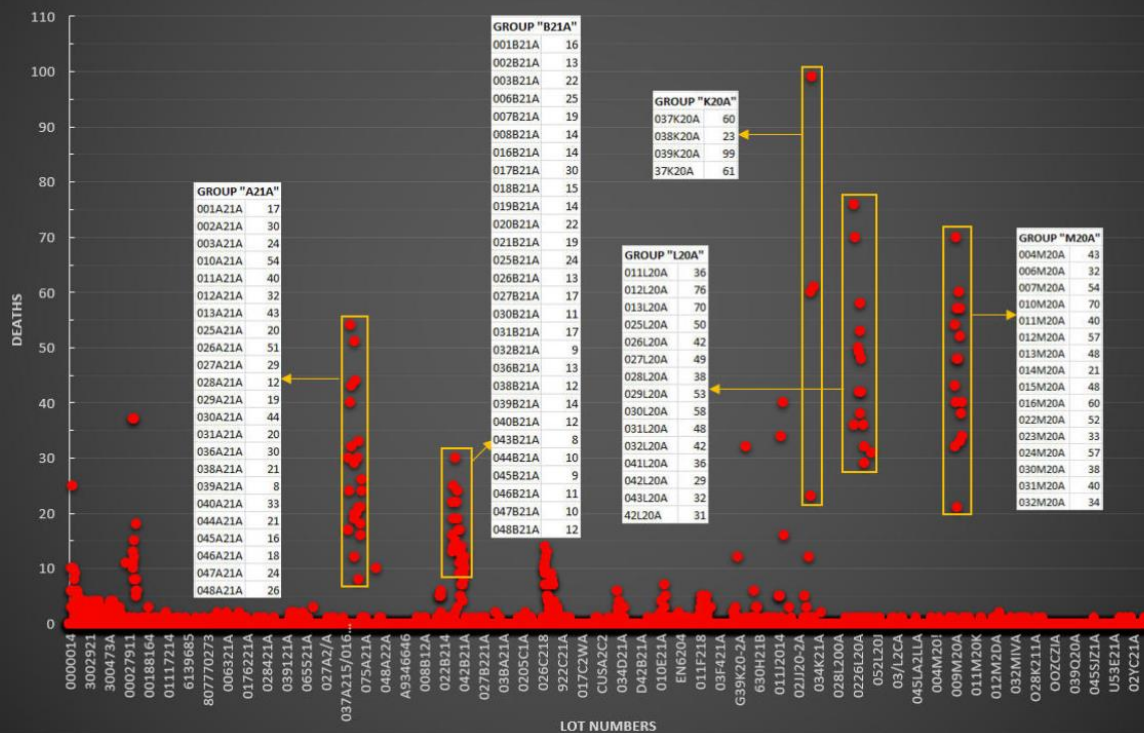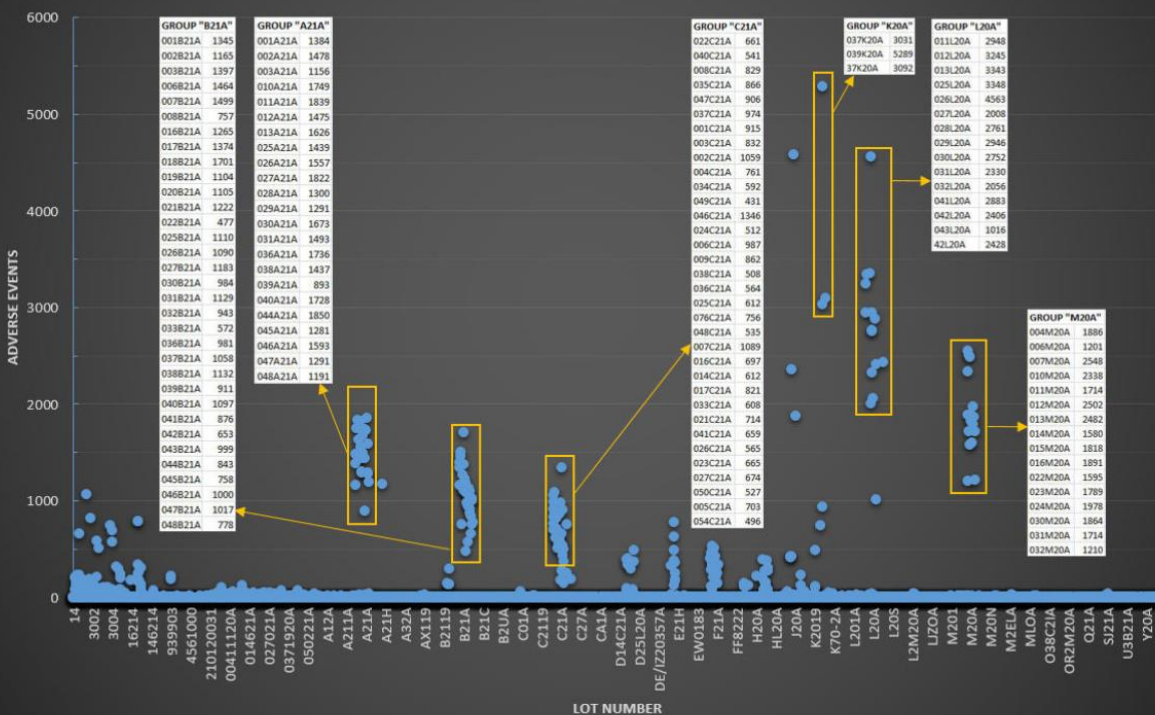
by Craig Paardekooper

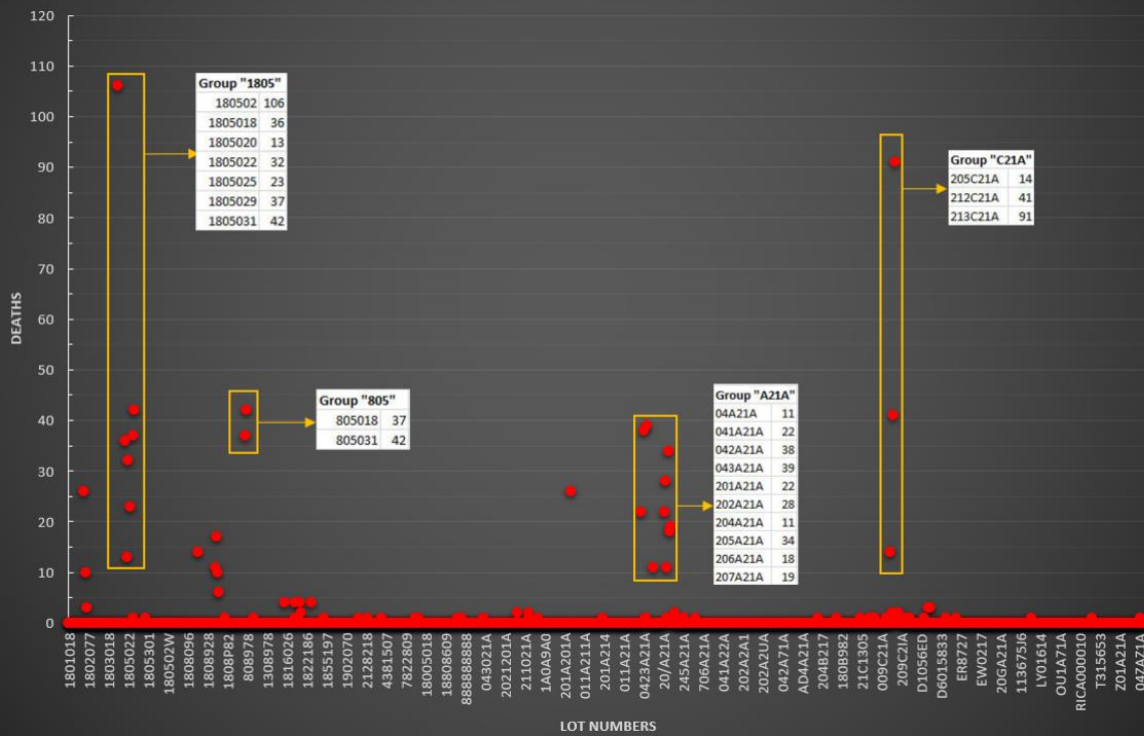# Deaths by Moderna VAERS Lot Number
Scatter Plot
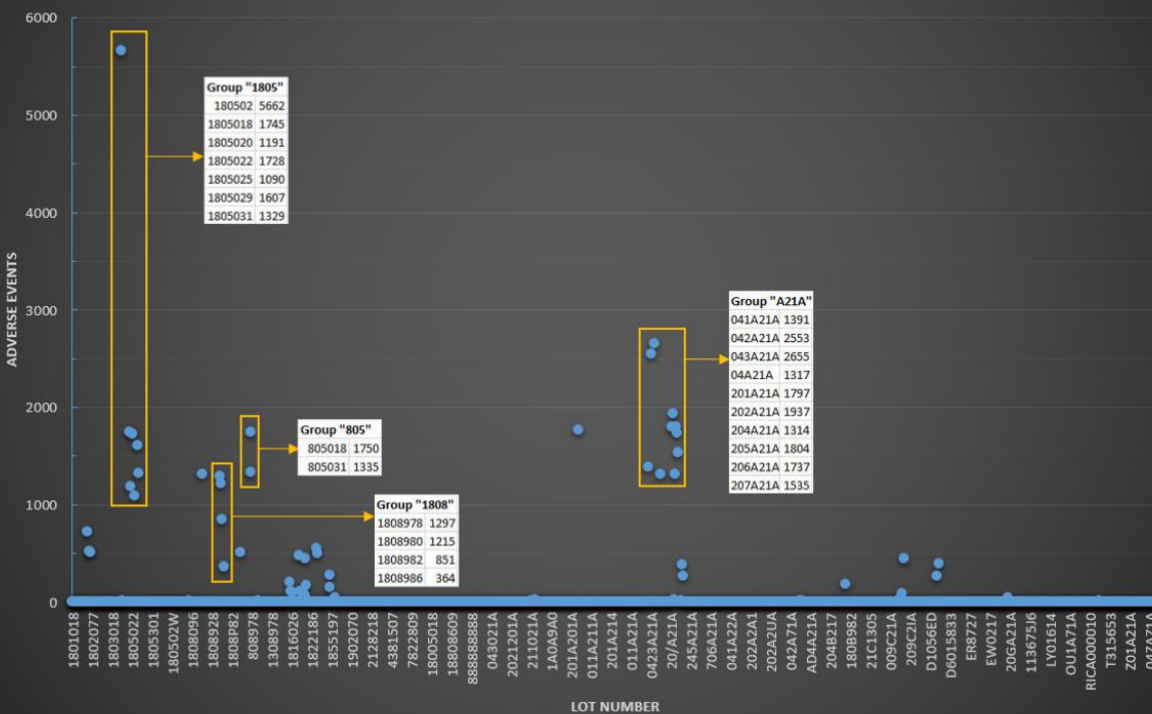### (12/1/20-1/7/22)

Y-axis: DEATHS — X-axis: LOT NUMBERS

GROUP "A21A"

Lot	Deaths
001A21A	17
002A21A	30
003A21A	24
010A21A	54
011A21A	40
012A21A	32
013A21A	43
025A21A	20
026A21A	51
027A21A	29
028A21A	12
029A21A	19
030A21A	44
031A21A	20
036A21A	30
038A21A	21
039A21A	8
040A21A	33
044A21A	21
045A21A	16
046A21A	18
047A21A	24
048A21A	26

GROUP "B21A"

Lot	Deaths
001B21A	16
002B21A	13
003B21A	22
006B21A	25
007B21A	19
008B21A	14
016B21A	14
017B21A	30
018B21A	15
019B21A	14
020B21A	22
021B21A	19
025B21A	24
026B21A	13
027B21A	17
030B21A	11
031B21A	17
032B21A	9
036B21A	13
038B21A	12
039B21A	14
040B21A	12
043B21A	8
044B21A	10
045B21A	9
046B21A	11
047B21A	10
048B21A	12

GROUP "K20A"

Lot	Deaths
037K20A	60
038K20A	23
039K20A	99
37K20A	61

GROUP "L20A"

Lot	Deaths
011L20A	36
012L20A	76
013L20A	70
025L20A	50
026L20A	42
027L20A	49
028L20A	38
029L20A	53
030L20A	58
031L20A	48
032L20A	42
041L20A	36
042L20A	29
043L20A	32
42L20A	31

GROUP "M20A"

Lot	Deaths
004M20A	43
006M20A	32
007M20A	54
010M20A	70
011M20A	40
012M20A	57
013M20A	48
014M20A	21
015M20A	48
016M20A	60
022M20A	52
023M20A	33
024M20A	57
030M20A	38
031M20A	40
032M20A	34

All Adverse Events by Moderna VAERS Lot Number
Scatter Plot
(12/1/20-1/7/22)

Y-axis: ADVERSE EVENTS — X-axis: LOT NUMBER

GROUP "B21A"

Lot	Adverse Events
001B21A	1345
002B21A	1165
003B21A	1397
006B21A	1464
007B21A	1499
008B21A	757
016B21A	1265
017B21A	1374
018B21A	1701
019B21A	1104
020B21A	1105
021B21A	1222
022B21A	477
025B21A	1110
026B21A	1090
027B21A	1183
030B21A	984
031B21A	1129
032B21A	943
033B21A	572
036B21A	981
037B21A	1058
038B21A	1132
039B21A	911
040B21A	1097
041B21A	876
042B21A	653
043B21A	999
044B21A	843
045B21A	758
046B21A	1000
047B21A	1017
048B21A	778

GROUP "A21A"

Lot	Adverse Events
001A21A	1384
002A21A	1478
003A21A	1156
010A21A	1749
011A21A	1839
012A21A	1475
013A21A	1626
025A21A	1439
026A21A	1557
027A21A	1822
028A21A	1300
029A21A	1291
030A21A	1673
031A21A	1493
036A21A	1736
038A21A	1437
039A21A	893
040A21A	1728
044A21A	1850
045A21A	1281
046A21A	1593
047A21A	1291
048A21A	1191

GROUP "C21A"

Lot	Adverse Events
022C21A	661
040C21A	541
008C21A	829
035C21A	866
047C21A	906
037C21A	974
001C21A	915
003C21A	832
002C21A	1059
004C21A	761
034C21A	592
049C21A	431
046C21A	1346
024C21A	512
006C21A	987
009C21A	862
038C21A	508
036C21A	564
025C21A	612
076C21A	756
045C21A	535
007C21A	1089
016C21A	697
014C21A	612
017C21A	821
033C21A	608
021C21A	714
041C21A	659
026C21A	565
023C21A	665
027C21A	674
050C21A	527
005C21A	703
054C21A	496

GROUP "K20A"

Lot	Adverse Events
037K20A	3031
039K20A	5289
37K20A	3092

GROUP "L20A"

Lot	Adverse Events
011L20A	2948
012L20A	3245
013L20A	3343
025L20A	3348
026L20A	4563
027L20A	2008
028L20A	2761
029L20A	2946
030L20A	2752
031L20A	2330
032L20A	2056
041L20A	2883
042L20A	2406
043L20A	1016
42L20A	2428

GROUP "M20A"

Lot	Adverse Events
004M20A	1886
006M20A	1201
007M20A	2548
010M20A	2338
011M20A	1714
012M20A	2502
013M20A	2482
014M20A	1580
015M20A	1818
016M20A	1891
022M20A	1595
023M20A	1789
024M20A	1978
030M20A	1864
031M20A	1714
032M20A	1210

Deaths by JNJ VAERS Lot Number
Scatter Plot
(12/1/20-1/7/22)

Group "1805"
180502	106
1805018	36
1805020	13
1805022	32
1805025	23
1805029	37
1805031	42

Group "C21A"
205C21A	14
212C21A	41
213C21A	91

Group "805"
| 805018 | 37 |
| 805031 | 42 |

Group "A21A"
04A21A	11
041A21A	22
042A21A	38
043A21A	39
201A21A	22
202A21A	28
204A21A	11
205A21A	34
206A21A	18
207A21A	19

All Adverse Events by JNJ VAERS Lot Number
Scatter Plot
(12/1/20-1/7/22)

Group "1805"
180502	5662
1805018	1745
1805020	1191
1805022	1728
1805025	1090
1805029	1607
1805031	1329

Group "A21A"
041A21A	1391
042A21A	2553
043A21A	2655
04A21A	1317
201A21A	1797
202A21A	1937
204A21A	1314
205A21A	1804
206A21A	1737
207A21A	1535

Group "805"
| 805018 | 1750 |
| 805031 | 1335 |

Group "1808"
1808978	1297
1808980	1215
1808982	851
1808986	364

"The first chart is a scatter plot showing number of deaths associated with each lot number, with each point on the chart representing one particular lot number. For example, the chart shows that lot number EM0477, which is the biggest outlier, has 234 deaths associated with it. The vast majority of the points on the charts are at or near 0, meaning there are few or no deaths associated with those lots. There is a small proportion of points that sit between 0 and 50 deaths. There is an even smaller proportion that sits between 50 and 100 deaths. Finally, there are even fewer lots that actually reside above the 100 deaths level.

However, what is most interesting about this chart is that **there appears to be a noticeable pattern** whereby the lots associated with the highest number of deaths seem to be **organized into groups**. Four of these groups are highlighted on the chart below, and it is evident that **you can essentially draw a straight vertical line between the points in each group**. What this means is that each point in the group has a lot number that starts with the same first two letters. For example, in the leftmost highlighted group, all the lot numbers begin with "EJ". You will notice that in many instances, the lot numbers are also sequentially numbered (eg. EJ6788, EJ6789, EJ6790). The rightmost highlighted group, the "EN" group, even has an unbroken sequence of 9 consecutive lot numbers (EN6200 through EN6208). This is in essence **a very strong sign of non-randomness**. Make of this what you will, but if the lots were truly randomly distributed, you would not expect to be able to see **so many multiple vertical lines which clearly show "organization"**, especially for numbers of deaths above 50 or so.

We now repeat the process for the Moderna jab. We see in the case of Moderna what appears to be **even greater amounts of "self-organization"** or non-randomness in the distribution of deaths by lot number. There are several very clear and distinct groupings of events, of which 5 of them are highlighted below.

Again we do the same for the Moderna jabs for all adverse events. Not surprisingly, we see the same level of organization as the previous chart. Pay attention also to the vertical gap between the bottom of the three groups highlighted on the rightmost side of the chart and the next point lower. **One further sign of the non-randomness of this data is that the drop off in adverse events can be very steep** (from 3000 to 1000, or from 2000 to 1000, or from 1200 to 0, each time with nothing in between)."

The above charts and text are taken from : Hot Lots Update for Covid-19 Jabs (data through 1/7/22), PART II – VAERS Analysis

Observation 1 : toxicities cluster along the x-axis into discrete groupings defined by very similar batch codes – often forming consecutive numerical sequences. Between these highly toxic lots there are "gaps" of lots with low adverse reactions and deaths.

Observation 2 : toxicities cluster along the y-axis into discrete ranges of toxicity. The toxicity for any batch code is not uniformly spread between 0 and its maximum, but is focused into a range. There is a noticeable gap between 0 and the start of this range.

Observation 3 : toxicities of the highly toxic batches decrease linearly as the ordinal position of the batch code in the alphabet increases. This is a non-random effect associated with systematic dosage testing

Observation 4 : these patterns are very clear in the case of Pfizer and Moderna.

This supports my own analyses found here –

[Clusters (Howbad.info)](#)

[All or Nothing (Howbad.info)](#)

[cdcexpiry3.pdf (howbad.info)](#)

[pfizertoxicity.pdf (howbad.info)](#)

[modernatoxicity.pdf (howbad.info)](#)

[Death by Alphabet for Pfizer Vaccinations (bitchute.com)](#)

[New Measure of Toxicity Shows Death by Alphabet Again (bitchute.com)](#)

[Variation in Toxicity of Covid Vaccine Batches (bitchute.com)](#)

Sasha Latypova has also confirmed variation of Lot Toxicity

[C19 Vaccines vs Flu Vaccines (bitchute.com)](#)

[Covid Vax Variability Between Lots - Independent Research by International Team (bitchute.com)](#)