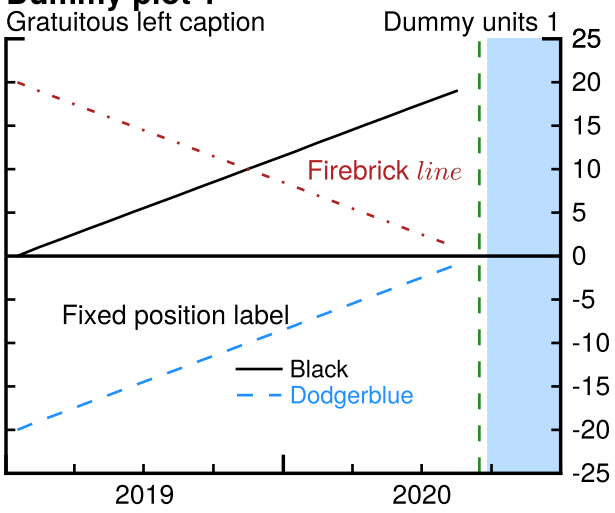
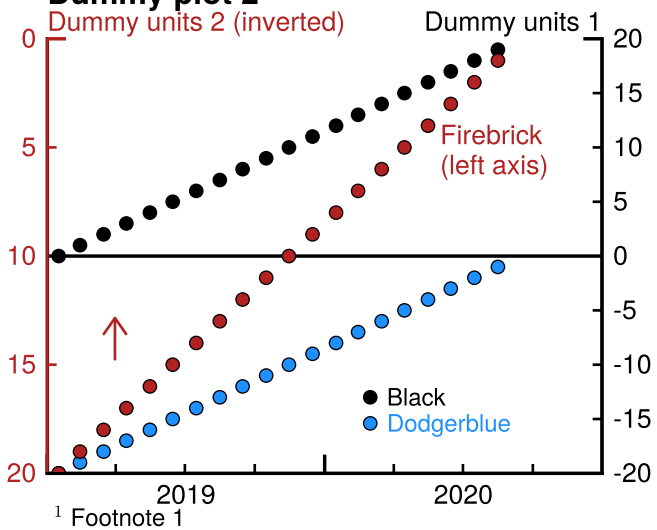
First Taste

Dummy plot 1

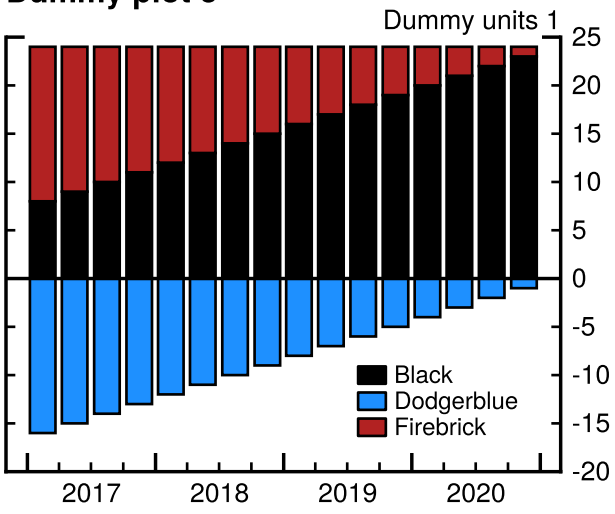


Dummy plot 2

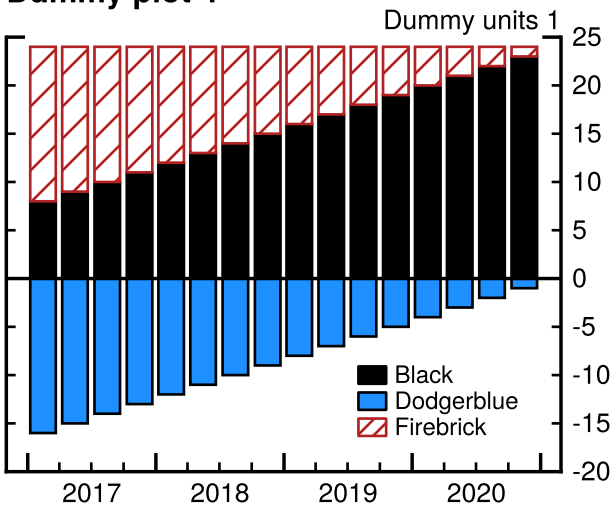


[1] Footnote 1
[2] Footnote 2

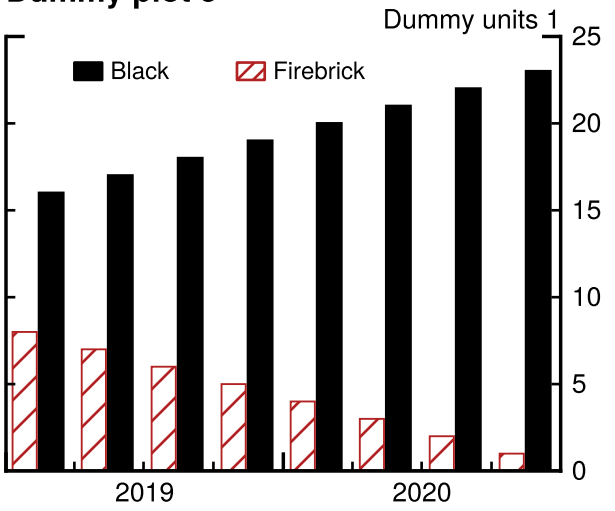
Dummy plot 3



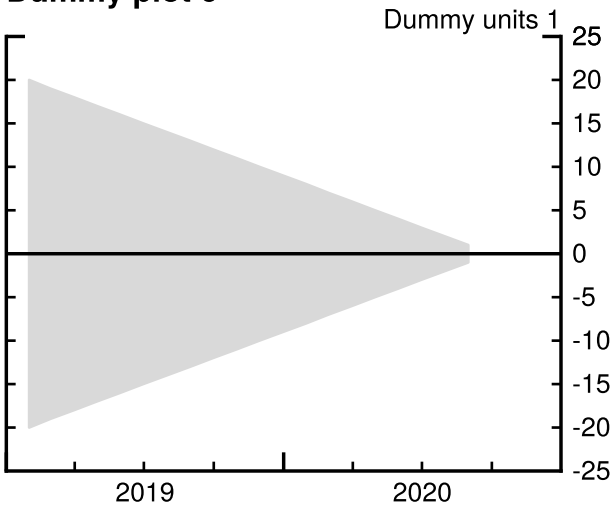
Dummy plot 4



Dummy plot 5



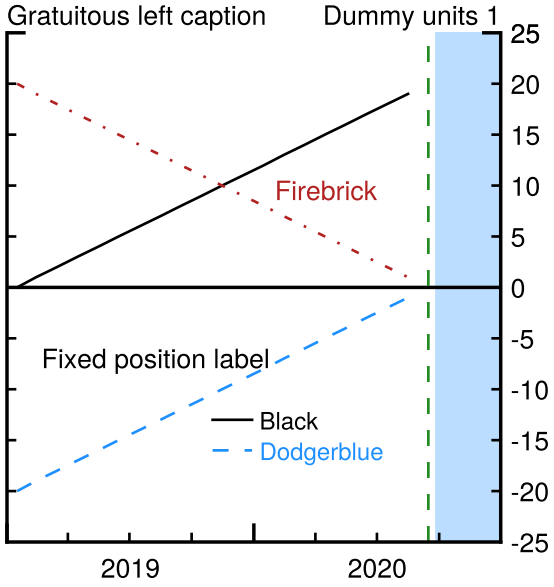
Dummy plot 6



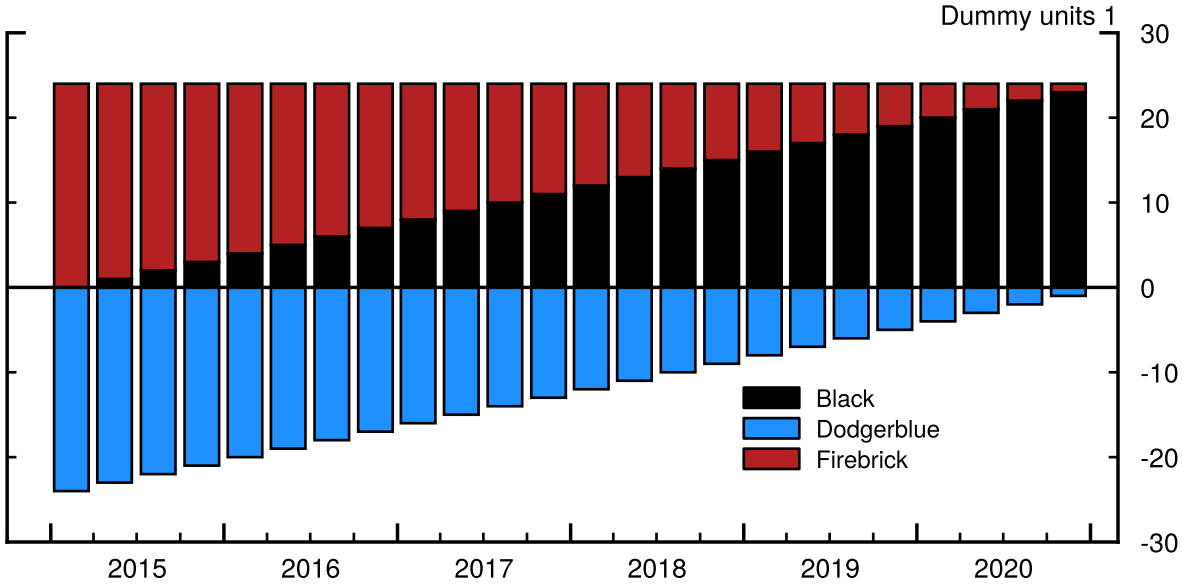
Arbitrary figtext position

Sequel

Dummy plot 1



Dummy plot 2



Dummy plot 3

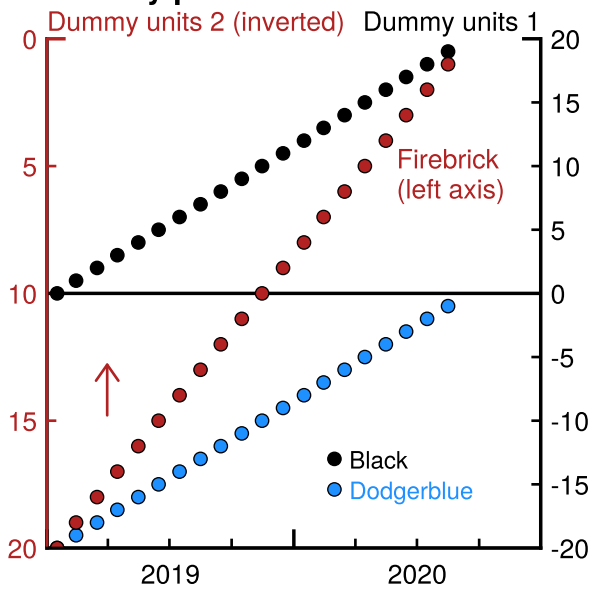
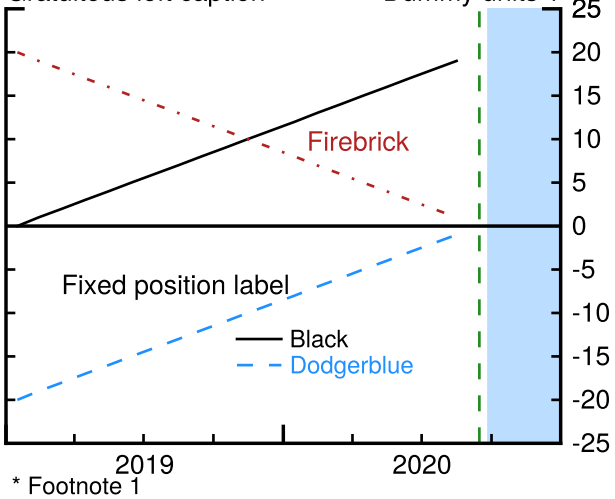


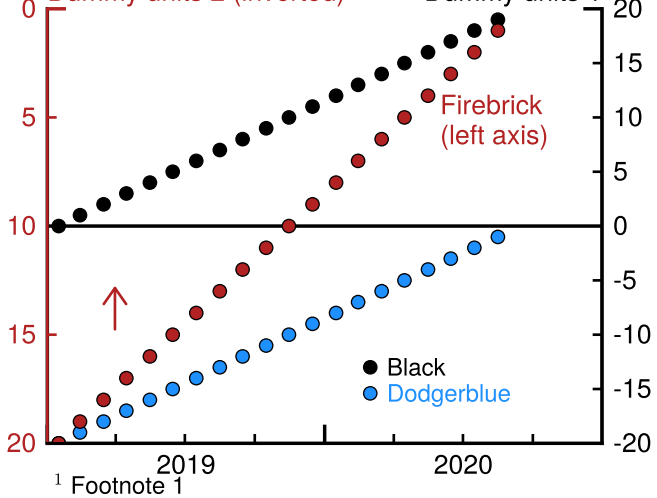
Table Exhibit

Dummy plot 1



* Footnote 1
** Footnote 2 has a break-line character in it

Dummy plot 2



[1] Footnote 1
[2] Footnote 2

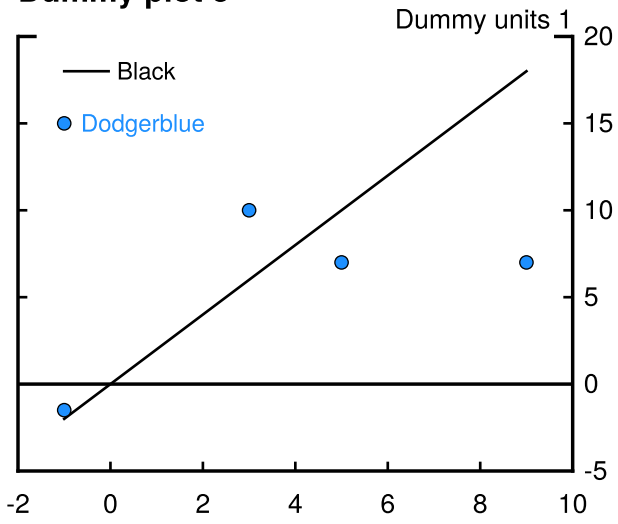
Dummy Data

		Label	Row 1	Row 2
Label	Dummy method	Col 1	Col 2	
		Q1 Q2	Q1 Q2	
China	Row 1	1 2	3 4	
	Row 2	5 6	7 8	

Something	Another test	Col 1	
		H1	H2
New	Row 1	1	2
	Row 2	3	4

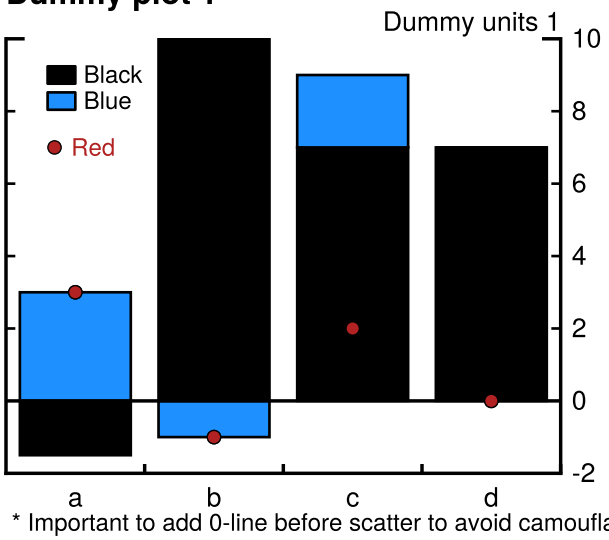
Note: The code for these tables is outdated. It is heavily suggested you construct tables using the cb.form_partition() framework (see fifth page).

Dummy plot 3



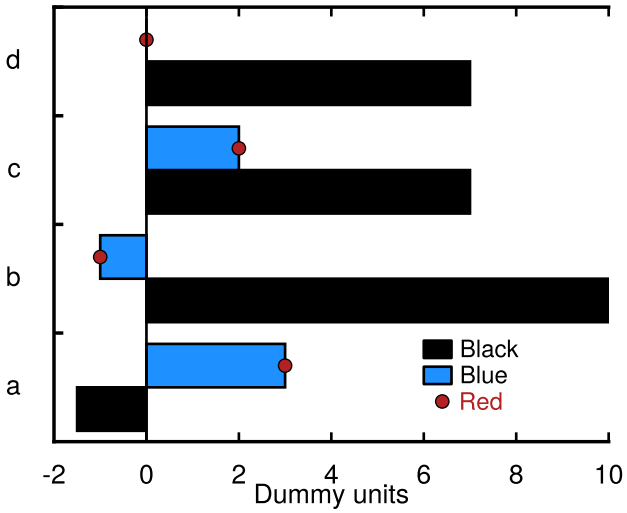
Cross-section Exhibit

Dummy plot 1



* Important to add 0-line before scatter to avoid camouflage.

Dummy plot 2



* Separate top axis is possible.
** Easy to keep right axis -> see code.

Faux Color Matrix

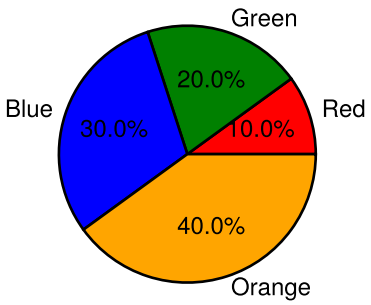
	Canada	France	Germany	Italy	Japan	Switzerland	United Kingdom	Brazil	China	Hong Kong	Korea	Mexico	Turkey
Jul 2020	T	C	H	N	M	T	C	H	N	M	T	C	H
Jan 2020	N	M	T	C	H	N	M	T	C	H	N	M	T

Key: These Colors Have No Meaning

The whimsical key is meant to emphasize this dummy table's lack of substance only.
Note: The code for this table is outdated. It is heavily suggested you construct tables using the cb.form_partition() framework (see fifth page).

Final Exhibit

Title



cb.form_partition() Table

	Ser1	Ser2
2021-01-01	0.535	0.679
2021-01-02	0.278	0.999
2021-01-03	0.333	0.421

Note: This table was constructed using the cb.form_partition() framework (recommended).