```python
# https://stackoverflow.com/questions/18885175/read-a-zipped-file-as-a-pandas-dataframe
import pandas as pd
url='https://a2a.bancaditalia.it/infostat/dataservices/export/IT/CSV/DATA/CUBE/BANKITALIA/DI
TFR40020 = pd.read_csv(url, compression='zip', header=0, sep=';', quotechar='"')

import pandas as pd
url='https://a2a.bancaditalia.it/infostat/dataservices/export/EN/CSV/DOMAIN/PUBLICATION/BANKI
# 'https://a2a.bancaditalia.it/infostat/dataservices/export/EN/CSV/DOMAIN/PUBLICATION/BANKITA
# 'https://a2a.bancaditalia.it/infostat/dataservices/export/EN/CSV/DOMAIN/PUBLICATION/BANKITA
# 'https://a2a.bancaditalia.it/infostat/dataservices/export/EN/CSV/DOMAIN/PUBLICATION/BANKITA
# 'https://a2a.bancaditalia.it/infostat/dataservices/export/EN/CSV/DOMAIN/PUBLICATION/BANKITA
# 'https://a2a.bancaditalia.it/infostat/dataservices/export/EN/CSV/DOMAIN/PUBLICATION/BANKITA
STABOL = pd.read_csv(url, compression='zip', header=0, sep=';', quotechar='"')
```

TFR40020

	COMP_TIT	DATA_OSS	ENTE_SEGN	FENEC	RESIDENZA1	SET_CTP	VALORE	S
0	0	2020-06-30	1070001	1041810	WRDBI2	SBI59	1686142019	N
1	0	2020-06-30	1070001	1077778	WRDBI2	SBI59	1752853041	N
2	0	2020-06-30	1070001	52000100	WRDBI2	SBI59	1960518182	N
3	1000000	2020-06-30	1070001	1001329	WRDBI2	S0	876167598	N
4	1000000	2020-06-30	1070001	1001331	WRDBI2	S0	290607908	N
...	...	...	...	...	...	...	...	..
115	0	2016-12-31	1070001	52000700	WRDBI2	SBI59	1942977349	N
116	1000000	2016-12-31	1070001	1001329	WRDBI2	S0	755699216	N
117	1000000	2016-12-31	1070001	1001331	WRDBI2	S0	403936830	N
118	1000000	2016-12-31	1070001	1001527	WRDBI2	SBI59	2188285363	N
119	100215	2016-12-31	1070001	1001331	WRDBI2	S0	48797032	N

df.info

	DATA_OSS	ENTE_SEGN		FENEC	LOC_SPORT	VALORE	ST
<bound method DataFrame.info of							
0	2019-12-31	1100010	30990003	IT	488	NaN	
1	2019-12-31	1100010	30990003	ITC1	28	NaN	
2	2019-12-31	1100010	30990003	ITC11	10	NaN	
3	2019-12-31	1100010	30990003	ITC13	4	NaN	
4	2019-12-31	1100010	30990003	ITC16	13	NaN	
...	...	...	...	...	...	...	
25441	1996-12-31	5300008	30990009	ITI21	1	NaN	
25442	1996-12-31	5300008	30990009	ITI3	1	NaN	

```
25443  1996-12-31   5300008  30990009       ITI32      1     NaN
25444  1996-12-31   5300008  30990009        ITI4      4     NaN
25445  1996-12-31   5300008  30990009       ITI43      4     NaN

[25446 rows x 6 columns]>
```