Subject: Re: top 10 movers Tuesday, September 24, 2019 at 6:24:48 PM Eastern Daylight Time From: Yamauchi, Soichiro To: Noora Lori dat %>% group\_by(year) %>% summarise(n = n()) # A tibble: 14 x 2 year n <dbl> <int> 1 2006 183 2 2007 183 3 2008 198 4 2009 198 5 2010 199 6 2011 199 7 2012 199 8 2013 199 9 2014 199 10 2015 199 11 2016 199 12 2017 199 13 2018 199 14 2019 199 On Tue, Sep 24, 2019 at 6:19 PM Yamauchi, Soichiro <syamauchi@g.harvard.edu> wrote: > dat0619 # A tibble: 183 x 4

`2006` `2019` diff

country

<chr> <dbl> <dbl> <dbl>

1 United Arab Emirates 35 167 132

2 Taiwan 42 146 104

3 Serbia 32 131 99

4 Seychelles 52 150 98

5 Albania 17 113 96

6 Romania 73 169 96

7 Ukraine 32 126 94

8 Mauritius 52 145 93

9 Colombia 32 124 92

10 Bosnia and Herzegovina 25 116 91

# ... with 173 more rows

> dat1219

# A tibble: 193 x 4

country `2012` `2019` diff

<chr> <dbl> <dbl> <dbl>

1 United Arab Emirates 70 167 97

2 Colombia 59 124 65

3 Peru 76 132 56

4 Grenada 87 141 54

5 Georgia 60 113 53

6 Micronesia 67 119 52

7 St. Vincent and the Grenadines 92 144 52

8 Vanuatu 77 129 52

9 Samoa 79 130 51

10 St. Lucia 93 144 51

# ... with 183 more rows

## > dat1419

# A tibble: 194 x 4

country `2014` `2019` diff

<chr> <dbl> <dbl> <dbl>

1 United Arab Emirates 77 167 90

2 Colombia 66 124 58

3 Georgia 62 113 51

4 Grenada 91 141 50

5 St. Vincent and the Grenadines 94 144 50

6 Peru 83 132 49

7 Ukraine 79 126 47

8 Vanuatu 82 129 47

9 St. Lucia 98 144 46

10 Samoa 85 130 45

# ... with 184 more rows

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