

rel_pl	ot(japan, 'Japan')
le	
1.20	
1.10 -	
1.05	— coal — consumption of oil in Japan
2.3 - 2.2 -	consumption of oil in Japan oil
2.1 -	
19 -	
1.8le	emmission of co2 in Japan
1.50	
1.45 -	
	2008 2010 2012 2014 2016
	year
There s	eems to be positive correlation between the three indicators in Japan
Conclu	sion
	e analysis:
	 Analysis were made on the trend in consumption of coal and oil,co2 emission between 2007 and 2017.
	 Analysis were made to check countries with low and high consumption of coal and oil,co2 emission between 200 2017.
	 It seems the consumption of oil has more effect than coal consumption on co2 emission. More focus should be on United States, china, india, Japan to get more insights on why they have high co2 emission.
	 and solve environmental problems. From 2009 there has been exponential growth in consumption of coal and oil,co2 emission. A limitation faced is getting enough data on indicators related to co2 emission.
	A inflication faced is getting enough data on indicators related to coz emission.

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