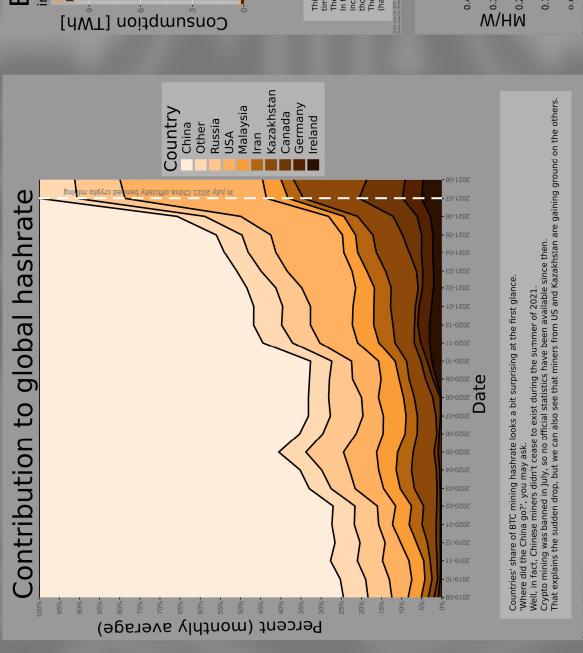
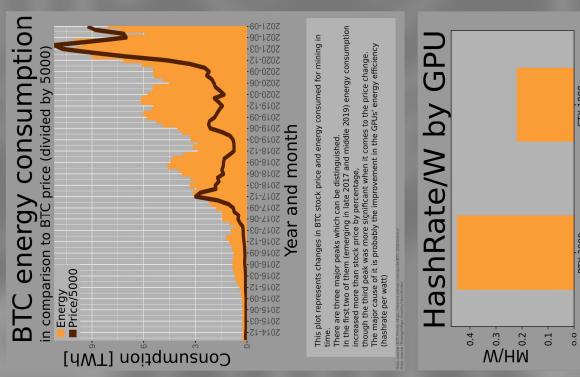
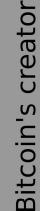
## on the environment And its influence











Satoshi Nakamoto was (or were) the inventor(s) of Bitcoin cryptocurrency.
Created in 2009, BTC was developed by himfitheny until December 2010.
The identity of Nakamoto still remains

unkinown to the great amount of work and knowledge which was required to create the transaction system, many experts have considered Nakamoto to be a group of peopl Amongst other candidares, most interesting claims are. Elon Musk, Hal Finney or former programmer and drug dealer Paul Le Roux.

## Global energy production by source



Dall pollutes during every stage of the energy production process, from hing and transporting to storage and burning. We estimated that 8.7 mln whines of coal must have been used in order to generate the energy for BTC economy to 2020, which generates: 18 mln tonnes of carbon dioxide (CO2), resylunding dioxide (SO2) and 1.6k tonnes of nitrogen oxides conomy, which contribute to smog, acid rain and respiratory illnesses.

extracting natural gas, KephlewalDijles - clean ener tive to the nearby sources, such as solar, hydro or sporting it in pipelines geothermal power. Renewables hof methane, the main geographical limitations, but this gas, which is 35 times not problematic for 3TC mining, a gas, which is 35 times not problematic for 3TC mining, a dioxide at trapping heat. can be done in remote places.

WWAIDIOS - clean energy NUUG (ORIF) - produces radi auch as boals , byton or high-level waste, that require man power. Renewables have handling, because of the rad bhical limitations, but this is heat load. We can estimate to shematic for BTC mining, as it 2002 at least 230 kg of Uran done in remote places. was used for BTC mining.

equires special carbon dioxide and other greenhouse radiodecay, emissions. Refining oil produces high that in toxic substances such as carbon muranium 2.35. While transporting oil there's a risk that are destructive to aquatic life.