

Классификация

История

Вопросы

3. Song Z, Bai Y, Wang D, Li T, He X (2021) Satellite Retrieval of Air Pollution Changes in Central and Eastern China during COVID-19 Lockdown Based on a Machine Learning Model. *Remote Sensing* 13: 2525.
4. Zhao S, Yin D, Yu Y, Kang S, Qin D, et al. (2020) PM2.5 and O3 pollution during 2015–2019 over 367 Chinese cities: Spatiotemporal variations, meteorological and topographical impacts. *Environment Poll* 264: 114694.
5. Shahri E, Velayatzadeh M, Sayadi MH (2019) Evaluation of particulate matter PM2.5 and PM10 (Case study: Khash cement company, Sistan and Baluchestan). *JH&P* 4: 221-226.
6. Velayatzadeh M (2020) *دیتا کا استعمال سے ماحولیات کی آلودگی کا جائزہ: کیس اسٹڈی: کاش سیمان کمپنی، سیستان و بلوچستان، ایران*. *JH&P* 5: 63-70.
7. Velayatzadeh M (2020) Air pollution sources in Ahvaz city from Iran. *JH&P* 5: 147-152.
8. Shateri A, Torkashvand M (2014) Carbon Footprint in Residential Houses. Iranian Conference on Environment and Energy. International Institute for Educational and Research of Kharazmi, Shiraz.
9. Stinson JM, Mattsson JL (1970) Tolerance of rhesus monkeys to graded increase in environmental CO₂- Serial changes in heart rate and cardia rhythm. *Aersp Med* 42: 78–80.
10. Schaefer KE, Hastings BJ, Carey CR, Nichols G (1963) Respiratory