Shoichiro Ozaki, Adv Biochem Biotechnol 2019, 06:06
DOI: 10.29011/2574-7258-C1-007

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NOx elimination is promoting global warming

Since the industrial revolution, burning of fossil and production of CO_2 and NOx increased greatly. Increased CO_2 and NOx promoted the CO_2 assimilation. Production of grain and fish increased. About 360 billion tone CO_2 is produced by burning of much fossil. About 14.4 billion tone NOx is produced in 2015. Most of emitted CO_2 is fixed by CO_2 assimilation. But since developed country started NOx elimination and NP elimination at around 1975, half of produced NOx is eliminated. Therefore, emitted 360 billion tone CO_2 is not fixed completely. Concentration of CO_2 increasing about 2 ppm yearly, 142 billion tone CO_2 is remaining to give global warming. 142 billion tone CO_2 must be reduced. Japan doing NOx elimination and NP elimination almost completely. Therefore, CO_2 assimilation is reduced and plankton growth is blocked almost completely and fish industry decreased. GDP growth of Japan almost stopped for 30 years. I estimated how much damage are given to Japan. We must promote CO_2 assimilation and promote industry by complete use of emitting NOx in exhaust gas and NP in waste water.

Biography

Ozaki's primary contribution is to achieve the first total synthesis of optically active myo-inositol trisphosphate, and a wide range of other inositol phosphates and lipids for subsequent physiological studies. Ozaki found that DAB (Diphenyl (amino acidonate O, N) borane) and many other boron compounds inhibited Huntington cell aggregation proportionally at SOCE inhibition activity of compounds and Huntington cell aggregation inhibition activity. Ozaki discovered anti-aging reagent (sulfo disaccharides) which cooperate with the anti-aging gene (Klotho) to regulate Ca_2+ homeostasis and consequent anti-aging and long life Ozaki is proposing method to protect global warming. His method is promotion of CO_2 assimilation by effective use of NOx and drainage nitrogen, phosphorous, many countries hating NOx as pollution gas and eliminating by ammonia. Ozaki is considering that NOx is best promotor of CO_2 assimilation. For the promotion of CO_2 assimilation, NOx elimination should be stopped. Drainage NP elimination should be stopped.

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