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Eye in Diabetes

Guest Editor:

Dr. Guzel Bikbova

Department of Ophthalmology and Visual Science, Chiba University, Chiba 2608670, Japan

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Message from the Guest Editor

The incidence of diabetes has risen markedly in the past several decades and the complications associated with diabetes are the leading cause of blindness in the working age adults.

Impaired corneal innervation and development of retinopathy in diabetes are important indicators of diabetic neuropathy. Early diagnosis of neuropathy is very important for evaluation of risks and therapeutic management and efforts for the preservation of visual function are our main goal.

This special issue is intended to focus on describing the most recent findings on impaired corneal innervation and retinal changes in diabetic patients, investigations on mechanisms of neuronal cell death and findings in theraputical apporaches for diabetic kerato- and retinopathy.









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Prof. Dr. Paul B. Tchounwou RCMI Center for Urban Health Disparities Research and Innovation, Richard Dixon Research Center, Morgan State

University, 1700 E. Cold Spring Lane, Baltimore, MD 21251, USA

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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