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Stroke Genomics and Exit Strategies

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Message from the Guest Editors

Dear Colleagues,

The inexorable shift towards personalized medicine, driven by the integration of genomic insights, is shaping the medical landscape. Notably, recent expansive genomic endeavors have unearthed numerous loci intricately linked to strokes, giving rise to the development of polygenic risk models.

Whereas genomic medicine has already found its footing within oncology, driving treatment decisions via genomic analysis, its integration into the realm of stroke management remains an uncharted territory despite these remarkable advancements. Hence, the theme of social implementation emerges as a pivotal pursuit within stroke genomics.

This Special Issue stands as a beacon for publishing cutting-edge research articles and reviews centered explicitly on stroke genomics. We extend a warm invitation to authors to submit their work, particularly those that illuminate exit strategies essential for the integration of genomic medicine in stroke care.

Dr. Hiroyuki Ishiyama
Dr. Tomotaka Tanaka
Guest Editors



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Special Issue



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Message from the Editor-in-Chief

Genes are central to our understanding of biology, and modern advances such as genomics and genome editing have maintained genetics as a vibrant, diverse and fastmoving field. There is a need for good quality, open access journals in this area, and the *Genes* team aims to provide expert manuscript handling, serious peer review, and rapid publication across the whole discipline of genetics. Starting in 2010, the journal is now well established and recognised.

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