

premium technology in the post-genomic era. Its application to addressing biological questions is expected to provide insights into normal and diseased genomes and transcriptomes for years to come.

For their innovative work in developing the Paired End diTag technology for comprehensive characterisation of the human genome and transcriptomes, Dr. Ruan Yijun, Dr. Wei Chia Lin, Dr. Patrick Ng and Dr. Sung Wing Kin from the Genome Institute of Singapore are awarded the National Science Award 2006.

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