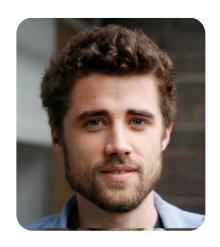
Young Tae Kim (Seoul National Univ.)



Cancer Evolution and How Early Intervention May Improve Chance of Cure

Nicholas McGranahan

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[Recent Activities]

- Developed a Tool to Explore Immune Infiltrate in DNA Sequencing Data (T cell ExTRECT)
 [Bentham et al., Nature, 2021]
- Explored the Extent of Chromosomal Instability Across Cancers [Watkins et al., Nature, 2020]
- Investigated the Importance of Genome Doubling in Cancer Evolution [Lopez et al., Nature Genetics, 2020]
- Elucidated Mechanisms of Immune Evasion in Lung Cancer Evolution [Rosenthal et al., Nature, 2019]

[Research Interests]

Dissecting Cancer Evolution and the Interplay between the Cancer Cell and the Immune Microenvironment