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An Introduction To High Content

Steven Haney is a Senior Research Advisor and Group Leader at Eli Lilly and Company. He edited the book High Content Screening: Science, Techniques, and Applications (Wiley, 2008). Douglas Bowman is an Associate Scientific Fellow at Takeda Pharmaceuticals. Arijit Chakravarty is the Director of Modeling and Simulation (DMPK) at Takeda Pharmaceuticals.

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An Introduction to High Content Screening | Wiley Online Books

Microscopy has historically been inherently a descriptive endeavor and in fact it is frequently described as an art as well as a science. High content screening (HCS) has been widely adopted across many fields as the technology has improved and more instruments are available commercially.

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High Content Analysis versus High Content Screening HCA can be used in two contexts. In a research environment, HCA is often a medium throughput activity where a few hundred or a few thousand perturbagens (compounds, drugs, siRNAs, cDNAs) are tested and scores of parameters

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are recorded from each individual cell using multiple imaging channels.

An Introduction to High Content Imaging (Feb 2019 ...

High content screening (HCS) systems produce huge numbers of large image files. This chapter is intended to provide an overview of possible data storage and management solutions necessary to support HCS. It discusses the role that databases play in the storage, analysis, and management of HCS data.

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