

Machine learning based analyses on metabolic networks supports high-throughput knockout screens.

Plaimas K, Mallm JP, Oswald M, Svara F, Sourjik V, Eils R, König R (2008) Machine learning based analyses on metabolic networks supports high-throughput knockout screens. *BMC Syst Biol* 2, 67.

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Abstract

Computational identification of new drug targets is a major goal of pharmaceutical bioinformatics.

Beteiligte Forschungseinheiten

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