

Hematopoiesis Simulator

Hematopoiesis Simulator is software for simulating blood production in animals. The software was developed by Janis Abkowitz, Peter Gutterp and their laboratories.

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References

Xu J, Wang Y, Gutterp P, Abkowitz JL (October 2018), Visualizing hematopoiesis as a stochastic process, <http://www.bloodadvances.org/content/2/20/2637?sso-checked=true>, 2, 2637-2645

<https://els2.comotion.uw.edu/product/hematopoiesissimulator>