FaSTR™ DNA Published data

Papers describing the models of FaSTR™ DNA:

[1] D. Taylor, A. Harrison, D. Powers, An artificial neural network system to identify alleles in reference electropherograms. Forensic science international. 2017; Genetics 30 114-126.

[2] R.M. Goor, L. Forman Neall, D. Hoffman, S.T. Sherry, A mathematical approach to the analysis of multiplex DNA profiles. Bulletin of mathematical biology. 2011; 73(8) 1909.