

Dipl.-Phys. Vladimir Shelest

Alumni

Publications

Wolf T, Shelest V, Nath N, Shelest E (2015) CASSIS and SMIPS: Promoter-based prediction of secondary metabolite gene clusters in eukaryotic genomes *Bioinformatics* 32(8), 1138-1143.

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Wolf T, Shelest V, Shelest E (2013) Motif-based method for genome-wide prediction of eukaryotic gene clusters In: A. Petrosino, L. Maddalena, P. Pala (eds.) Lecture Notes in Computer Science (LNCS) 2nd International Workshop on Pattern Recognition in Proteomics, Structural Biology and Bioinformatics, Naples, Italien, 09/09/2013-09/10/2013, 8158, pp. 389-398. Springer-Verlag, Berlin, Heidelberg.

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Shelest V, Albrecht D, Shelest E (2010) DistanceScan: a tool for promoter modeling.
Bioinformatics 26(11), 1460-1462.

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[Publication list as PDF](#)