Description	Language	Year
bachelor project; implementation of hierarchical clustering on microarray data	C++	2008
Implementation of self-organizing maps algorithm on microarray data	C#	2009
diploma thesis; implementation of phylogenetic analysis involving modified distance function, method published in [1]	Python	2011
sample scripts for NGS analysis	Bash/Python/ R/Gnuplot	2012-2014
Python library for discovery of potential sRNA- TE-sRNA-nonTE graphs from NGS data	Python	2014
	bachelor project; implementation of hierarchical clustering on microarray data Implementation of self-organizing maps algorithm on microarray data diploma thesis; implementation of phylogenetic analysis involving modified distance function, method published in [1] sample scripts for NGS analysis Python library for discovery of potential sRNA-	bachelor project; implementation of hierarchical clustering on microarray data Implementation of self-organizing maps algorithm on microarray data diploma thesis; implementation of phylogenetic analysis involving modified distance function, method published in [1] sample scripts for NGS analysis Bash/Python/R/Gnuplot Python library for discovery of potential sRNA-