

and/or DNA sequences.

HW 2:

Submission deadline: 05.05.2019, 24:00

PS: HWs submitted after the deadline will not be accepted

Email your HW to:

nizamettinaydin@gmail.com

You must place **I2B-HW2** in the “Subject” field.

You must name your file by as **your matriculation number-hw2.pl** (for example, **07011068-hw2.pl**)

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- Write a Perl program to find **dot plot** for given two **amino acid** and/or **dna** sequences.
 - Ideally, your program should be able to control noise level in the dot plot.
 - Sequences can be read from a file.
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