

Final Model Parameters for NN269 and DGSplicer

Final model parameters for NN269 and DGSplicer acceptor and donor tasks. These parameters were determined through partial 10-fold crossvalidation on the training sets.

Name	PSSM	LIK	WD	WDS1	WDS2
NN269 Acceptor	order = 3 pppseudo = 0.1 npseudo = 8	C = 0.5 l = 2 d = 3	C = 2.0 order = 25	C = 5.0 order = 25 shift = 10	C = 2.0 order = 20 ssshift = 4.0
NN269 Donor	order = 3 pppseudo = 10 npseudo = 10	C = 10.0 l = 6 d = 3	C = 0.1 order = 5	C = 1.0 order = 20 shift = 5	C = 0.5 order = 22 ssshift = 2.8
DGSplicer Acceptor	order = 3 pppseudo = 8 npseudo = 1000	-	C = 2.0 order = 30	C = 2.0 order = 20 shift = 10	C = 2.0 order = 22 ssshift = 1.5
DGSplicer Donor	order = 3 pppseudo = 10 npseudo = 1000	-	C = 2.0 order = 30	C = 2.0 order = 20 shift = 5	C = 0.5 order = 22 ssshift = 3.6