y = -0.0002x + 0.9543

y = 0.0007x + 0.8785

	Fscore: Training	Fscore: Validation		
1	0.955342261	0.879648411		
2	0.941306755	0.816207185		
3	0.965602642	0.883116883		
4	0.969378214	0.889694042		
5	0.9636072	0.907309106		
6	0.947086247	0.86102839		
7	0.923767175	0.897402597		
8	0.959090909	0.881111683		
9	0.965151515	0.851054577		
10	0.941536255	0.86438152		
11	0.96249414	0.943365365		
12	0.95087402	0.925887802		
13	0.955701954	0.853304442		
14	0.958106924	0.910197869		
15	0.940553161	0.900494875		
16	0.935137645	0.911536249		
17	0.924395604	0.89800074		
18	0.945675105	0.867724868		
19	0.934795322	0.893196203		
20	0.955152837	0.929649633		
21	0.960784314	0.854298643		
22	0.938153961	0.917048055		
23	0.948137152	0.925780226		
24	0.953387349	0.911821705		
25	0.95470066	0.844221958		
26	0.954019854	0.90227577		
27	0.948282828	0.921168204		
28	0.945089082	0.897932817		
29	0.948213191	0.908415248		
30	0.924904278	0.903900022		
31	0.962582848	0.893333333		
32	0.950748431	0.940509584		
33	0.942184874	0.889676657		
34	0.950360215	0.885652174		
35	0.970921762	0.876666667		
36	0.950477459	0.931890332		
37	0.932145782	0.908590824		
38	0.957752613	0.937838965		
39	0.939578916	0.880680123		
40	0.940335815	0.916747714		
41	0.963981259	0.89728972		
42	0.948871862	0.901298701		
43	0.952665018	0.934403795		
44	0.939239451	0.898952501		
45	0.953926407	0.891589383		
46	0.926769252	0.888137852		
47	0.933387954	0.948278053		
48	0.940723853	0.924198948		
49	0.924558564	0.927437642		
50	0.942948547	0.881401617		