Distance Plot: Sigmoid, TanH & ReLU (No Dropout)

		Kernel 0		_	` '	Kernel 1	
Eigenvalue 1 -	0.0047	0.0033	800.0	Eigenvalue 1 -	0.0025	0.0015	0.004
Eigenvalue 2 -	0.0036	0.0029	0.0064	Eigenvalue 2 -	0.074	0.089	0.015
Eigenvalue 3 -	0.0025	0.0033	0.0058	Eigenvalue 3 -	0.0033	0.0019	0.0014
Eigenvalue 4 -	0.017	0.0061	0.023	Eigenvalue 4 -	0.006	0.018	0.024
Eigenvalue 5 -	0.13	0.27	0.4	Eigenvalue 5 -	0.01	0.014	0.024
	Sgmd to TanH	TanH to ReLU Kernel 2	Sgmd to ReLU		Sgmd to TanH	TanH to ReLU Kernel 3	Sgmd to ReLU
Eigenvalue 1 -	0.0033	0.0028	0.0006	Eigenvalue 1 -	0.0076	0.0049	0.0028
Eigenvalue 2 -	0.028	0.007	0.021	Eigenvalue 2 -	0.013	0.028	0.017
Eigenvalue 3 -	0.054	0.024	0.076	Eigenvalue 3 -	0.001	0.00093	0.0019
Eigenvalue 4 -	0.03	0.013	0.042	Eigenvalue 4 -	0.0086	0.0076	0.016
Eigenvalue 5 -	0.013	0.0012	0.015	Eigenvalue 5 -	0.024	0.023	0.046
	Sgmd to TanH	TanH to ReLU Kernel 4	Sgmd to ReLU		Sgmd to TanH	TanH to ReLU Kernel 5	Sgmd to ReLU
Eigenvalue 1 -	0.013	0.022	0.035	Eigenvalue 1 -	0.12	0.16	0.043
Eigenvalue 2 -	0.0024	0.0038	0.0063	Eigenvalue 2 -	0.0051	0.01	0.0049
Eigenvalue 3 -	0.0015	0.022	0.023	Eigenvalue 3 -	0.016	0.03	0.014
Eigenvalue 4 -	0.0067	0.007	0.0012	Eigenvalue 4 -	0.0061	0.0066	0.00049
Eigenvalue 5 -	0.073	0.25	0.32	Eigenvalue 5 -	0.037	0.11	0.14
	Sgmd to TanH	TanH to ReLU Kernel 6	Sgmd to ReLU		Sgmd to TanH	TanH to ReLU Kernel 7	Sgmd to ReLU
Eigenvalue 1 -	0.005	0.0012	0.0038	Eigenvalue 1 -	0.0025	0.002	0.0044
Eigenvalue 2 -	0.026	0.0019	0.025	Eigenvalue 2 -	0.009	0.0012	0.0084
Eigenvalue 3 -	0.033	0.0052	0.038	Eigenvalue 3 -	0.0085	0.0033	0.012
Eigenvalue 4 -	0.013	0.0017	0.012	Eigenvalue 4 -	0.071	0.03	0.1
Eigenvalue 5 -	0.075	0.015	0.09	Eigenvalue 5 -	0.015	0.0054	0.02
	Sgmd to TanH	TanH to ReLU Kernel 8	Sgmd to ReLU		Sgmd to TanH	TanH to ReLU Kernel 9	Sgmd to ReLU
Eigenvalue 1 -	0.12	0.19	0.076	Eigenvalue 1 -	0.12	0.2	0.084
Eigenvalue 2 -	0.005	0.0075	0.0029	Eigenvalue 2 -	0.0016	0.0068	0.0054
Eigenvalue 3 -	0.001	0.0008	0.00034	Eigenvalue 3 -	0.0017	0.0041	0.0025
Eigenvalue 4 -	0.0043	0.00089	0.0036	Eigenvalue 4 -	0.0058	0.011	0.0054
Eigenvalue 5 -	0.0025	0.016	0.015	Eigenvalue 5 -	0.003	0.0026	0.00066
	Sgmd to TanH	TanH to ReLU	Sgmd to ReLU		Sgmd to TanH	TanH to ReLU	Sgmd to ReLU