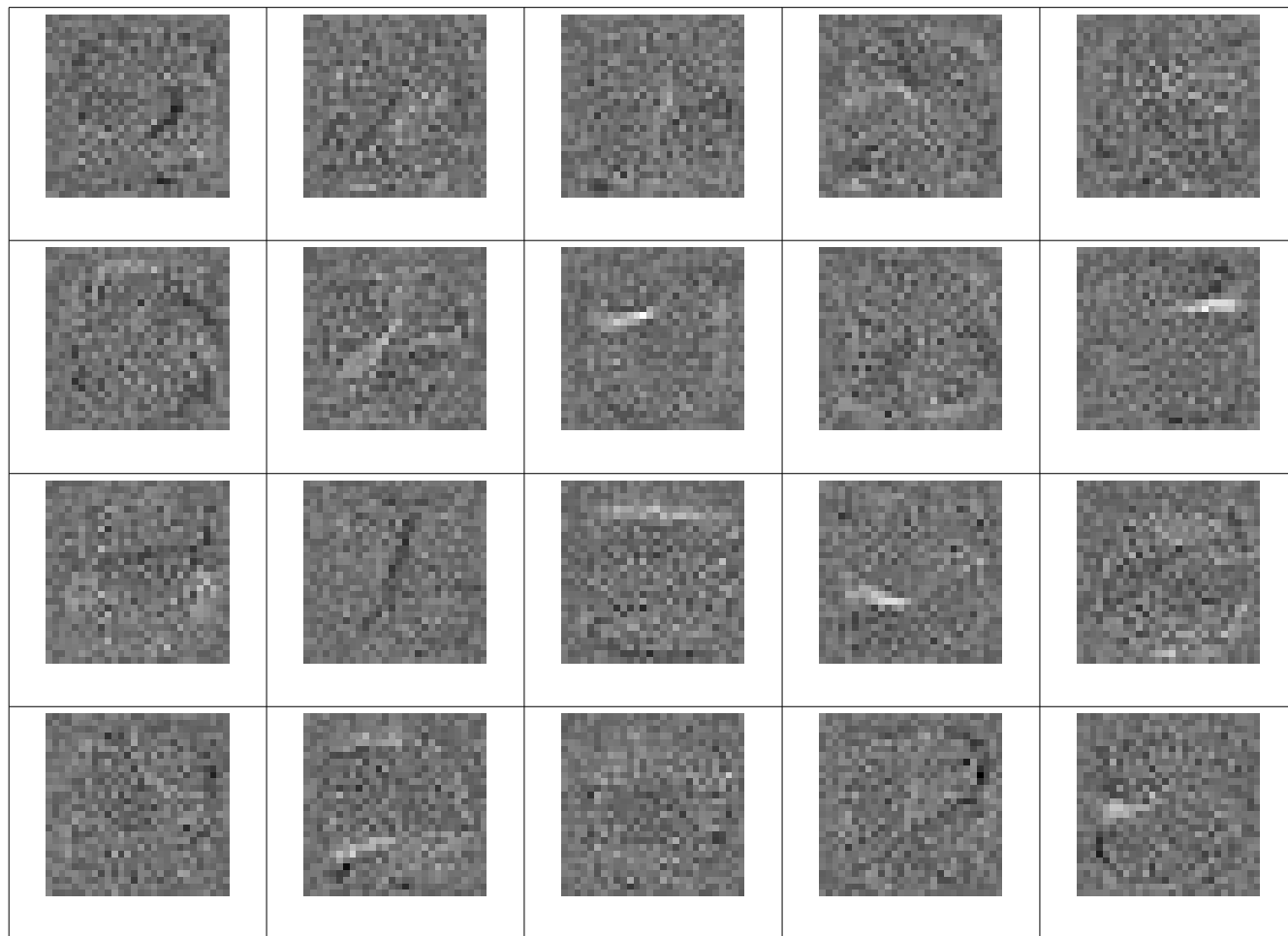


1'000'000 Iterationen

uniform[-1,1]

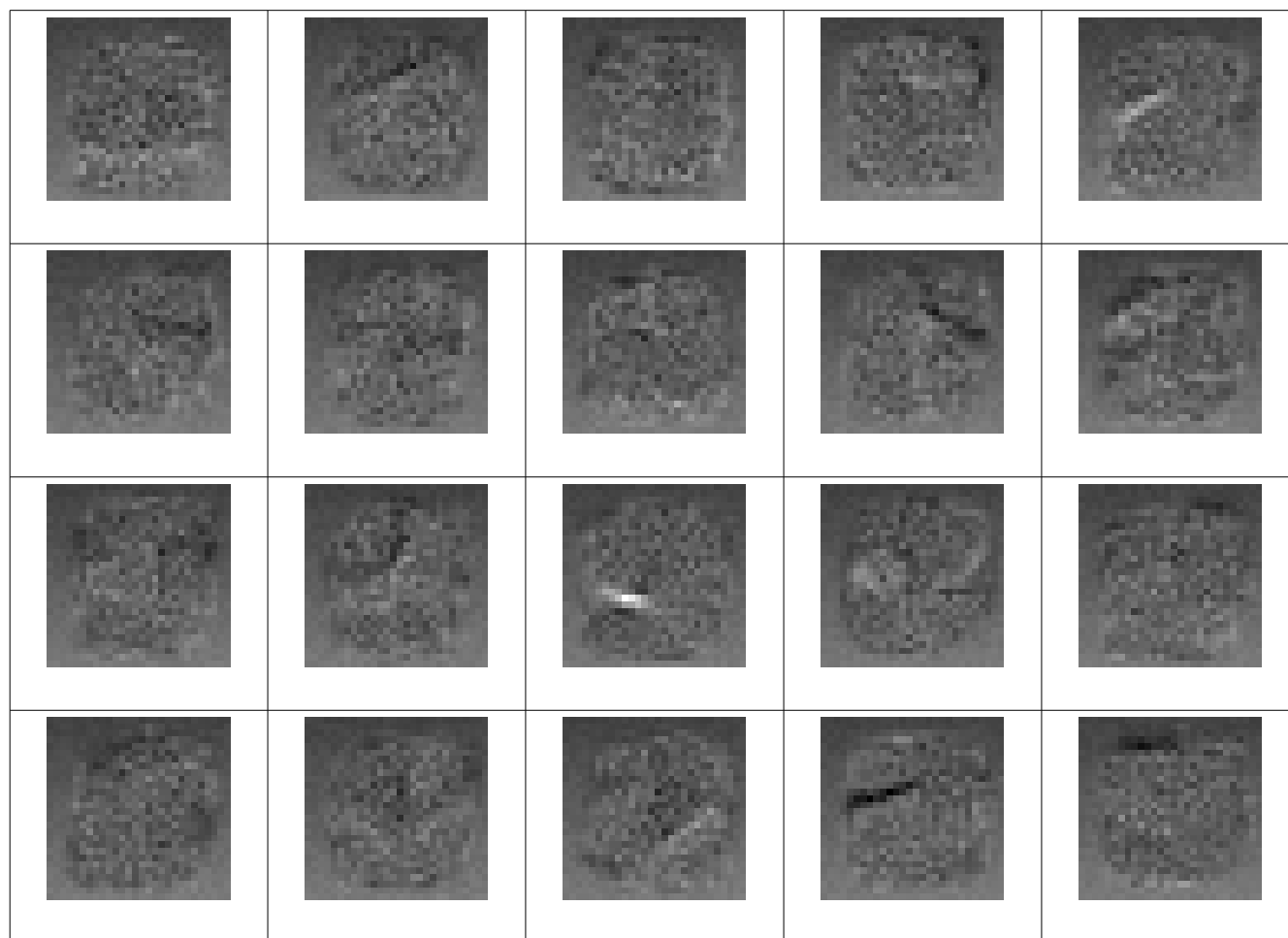
0.9379



100'000 Iterationen

uniform([-0.2,0.2]+range[-1,1]

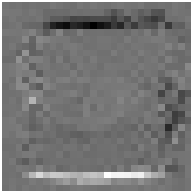
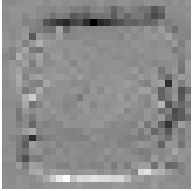
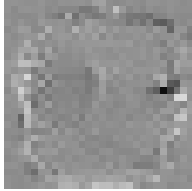
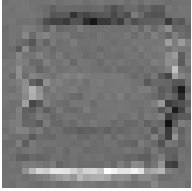
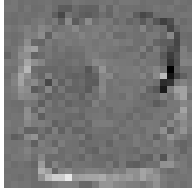
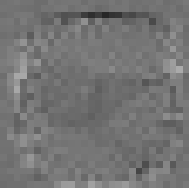
0.9476



Init\Neurons	10	20	50	100
range[-1,1]	0.9339	0.9472	0.9615	0.9698
+uniform[-0.2,0.2]	0.9327	0.9454	0.9594	0.9696
range[-1,1]	0.9267	0.9464	0.9623	0.9673
	0.935	0.9487	0.9619	0.966
uniform[-0.2,0.2]	0.9291	0.9539	0.9725	0.9781
	0.9349	0.9556	0.9738	0.9793

Mit mehr Neuronen ist das Ergebnis besser.

100'000 Iterationen
uniform[-0.2,0.2]

0.3451				
0.4988				
0.7658				
0.8553	