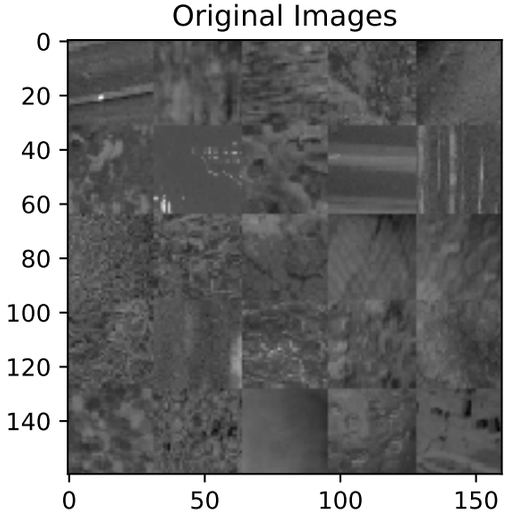
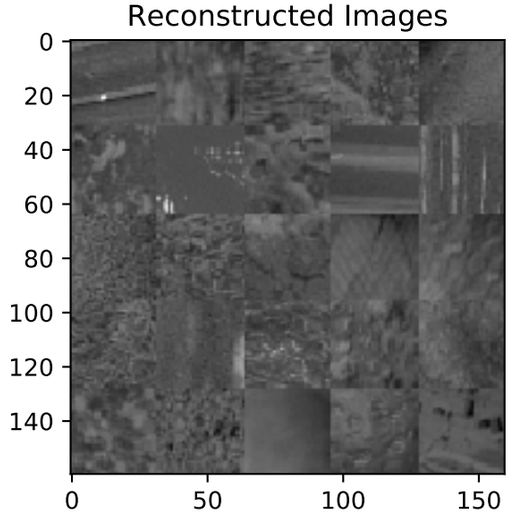
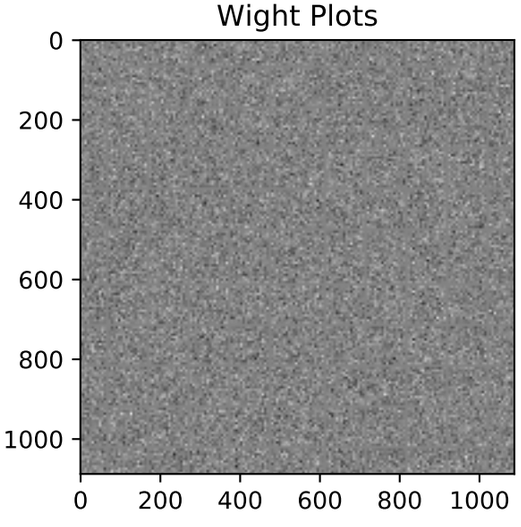
Trained model : 1

---

wscale : 0.001000
learn_rate : 0.000500
batch size : 1000
beta : 0.000100
loss : 0.000018
msq : 0.000015
sparsity : 0.024127



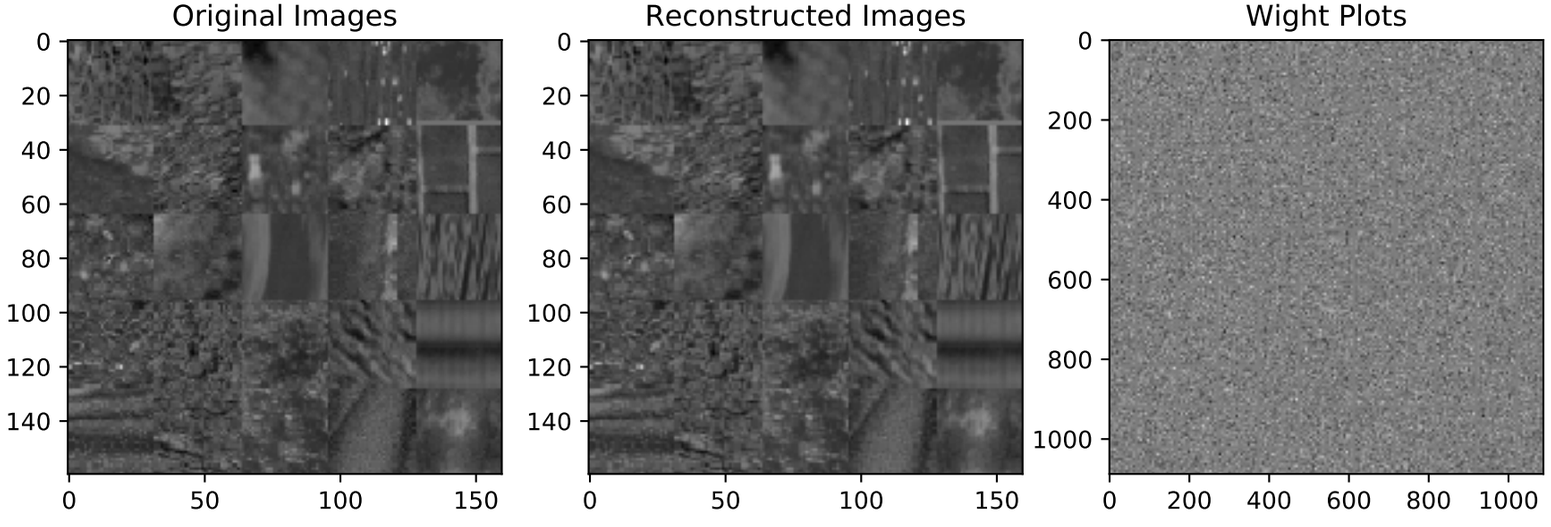




Trained model : 2

---

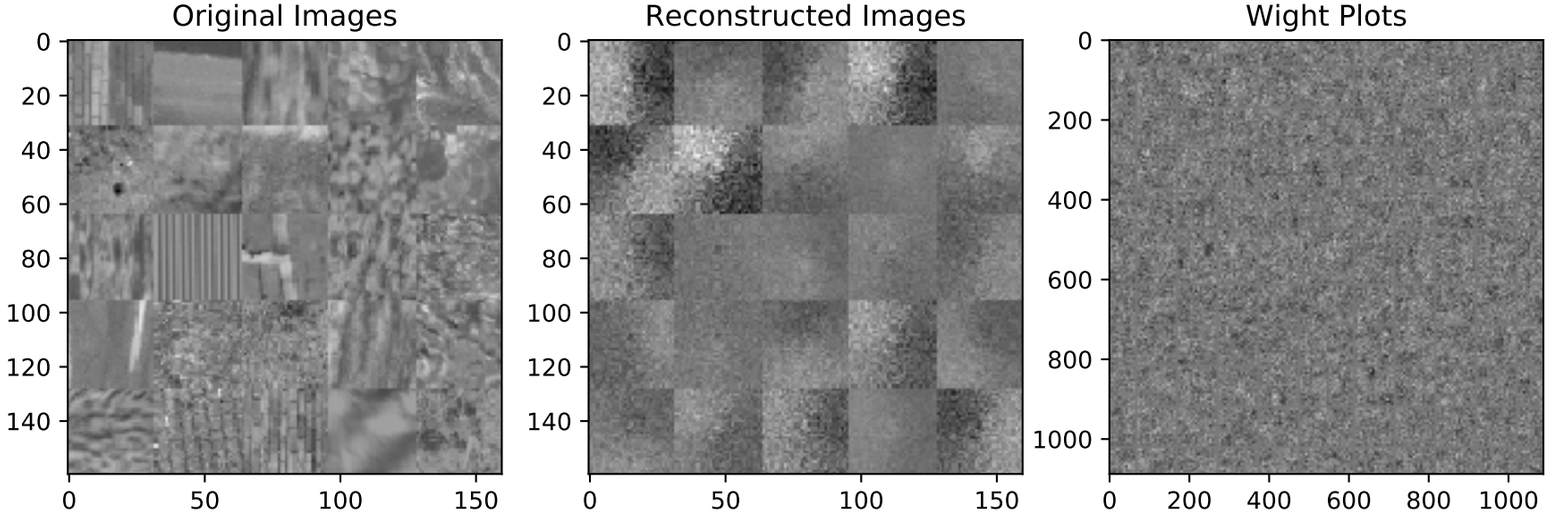
wscale : 0.001000
learn_rate : 0.000500
batch size : 1000
beta : 0.001000
loss : 0.000037
msq : 0.000016
sparsity : 0.021200



Trained model : 3

---

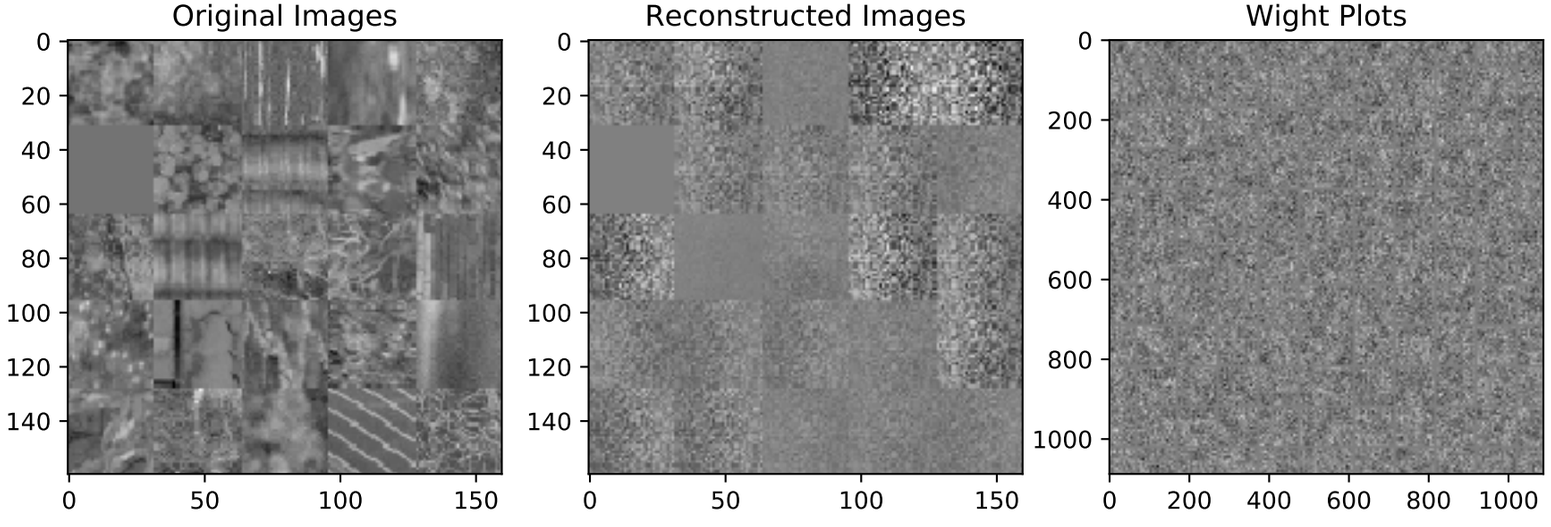
wscale : 0.001000
learn_rate : 0.000500
batch size : 1000
beta : 0.010000
loss : 0.000976
msq : 0.000974
sparsity : 0.000178



Trained model : 4

---

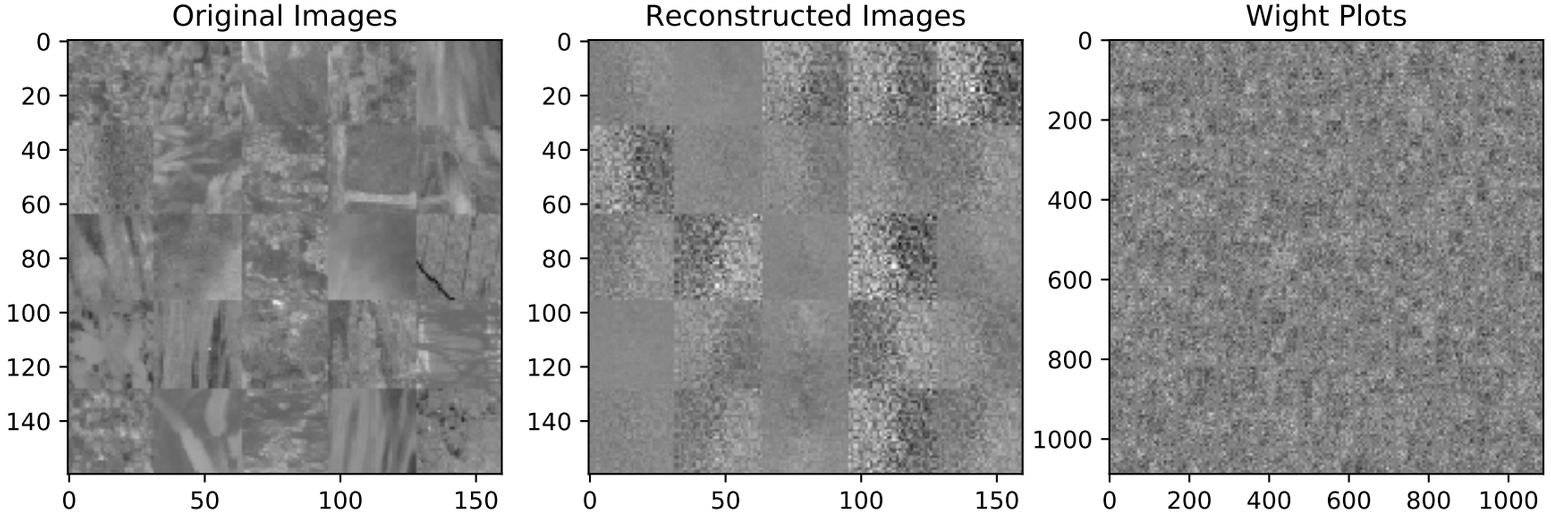
wscale : 0.001000
learn_rate : 0.000500
batch size : 1000
beta : 0.100000
loss : 0.000990
msq : 0.000970
sparsity : 0.000200



Trained model : 5

---

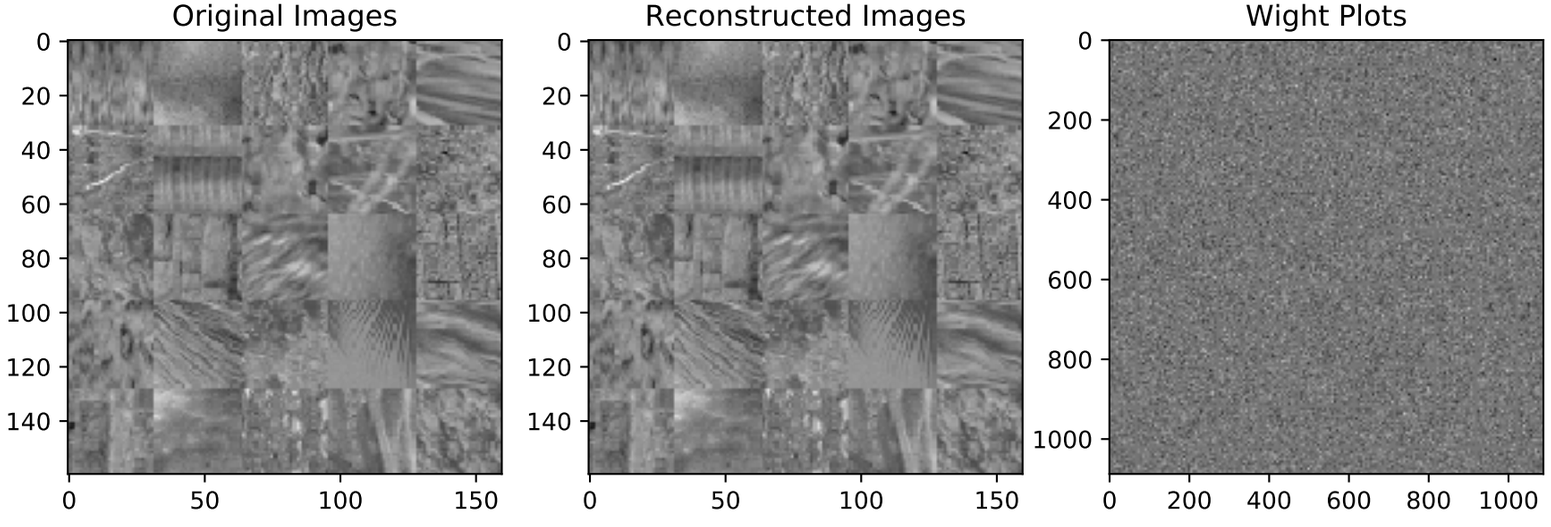
wscale : 0.001000
learn_rate : 0.000500
batch size : 1000
beta : 1.000000
loss : 0.001164
msq : 0.000966
sparsity : 0.000198



Trained model : 6

---

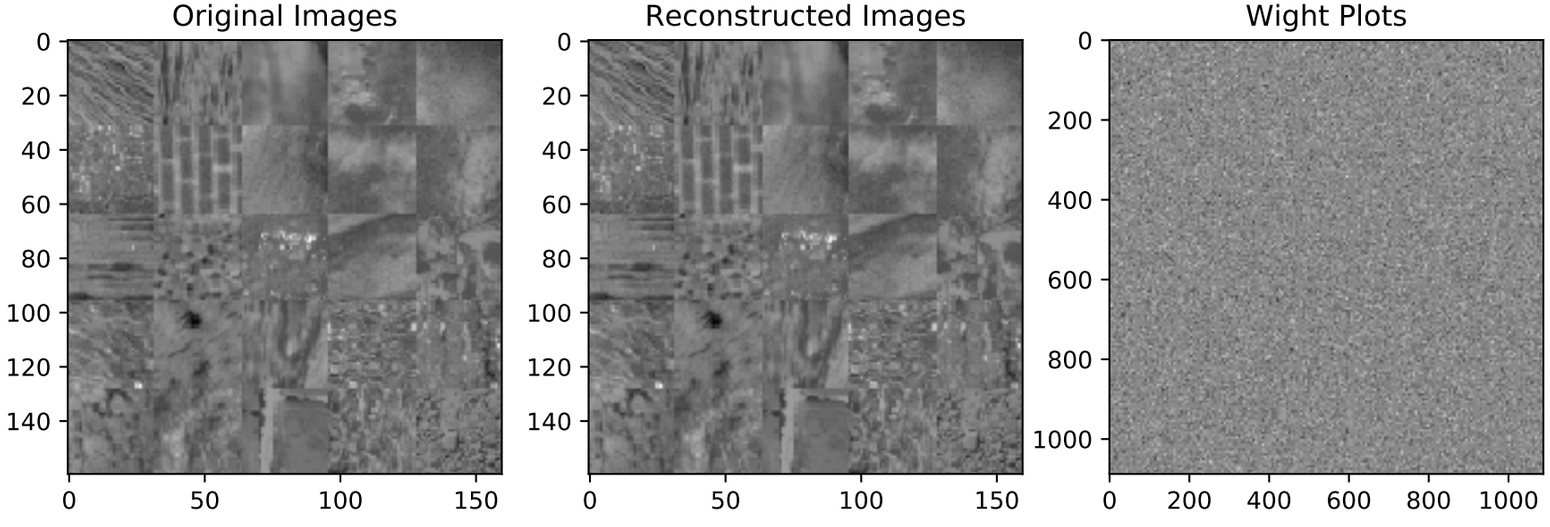
wscale : 0.001000
learn_rate : 0.000500
batch size : 2000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.023627



Trained model : 7

---

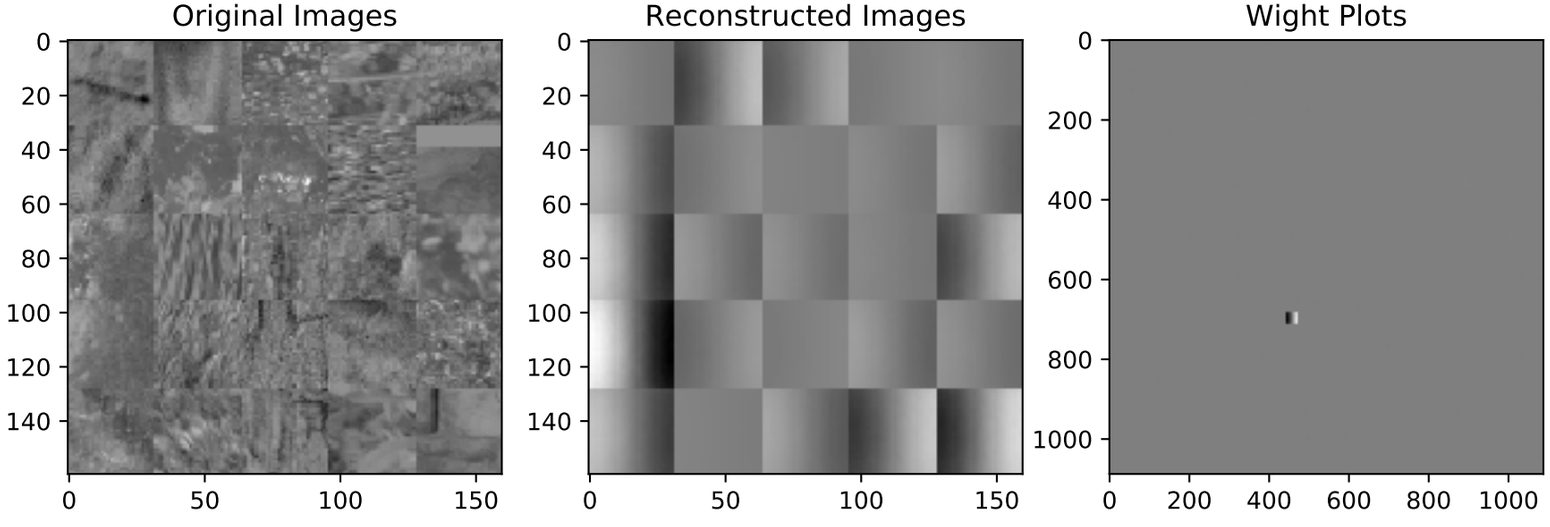
wscale : 0.001000
learn_rate : 0.000500
batch size : 2000
beta : 0.001000
loss : 0.000020
msq : 0.000000
sparsity : 0.019934



Trained model : 8

---

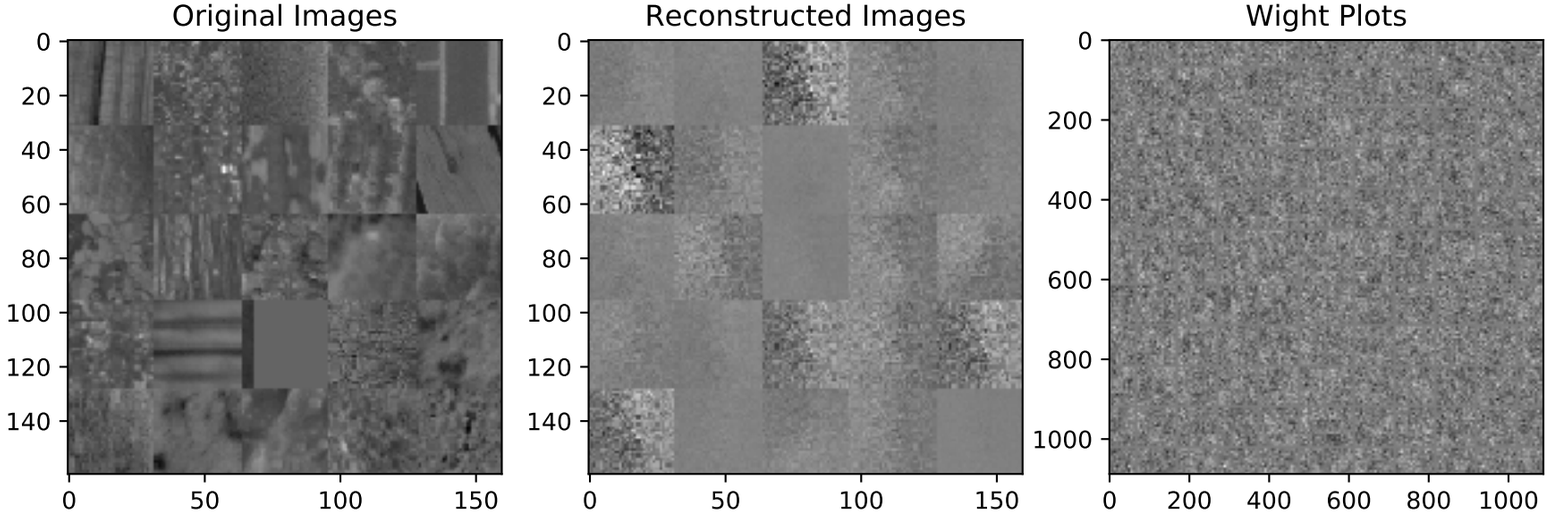
wscale : 0.001000
learn_rate : 0.000500
batch size : 2000
beta : 0.010000
loss : 0.000877
msq : 0.000873
sparsity : 0.000407



Trained model : 9

---

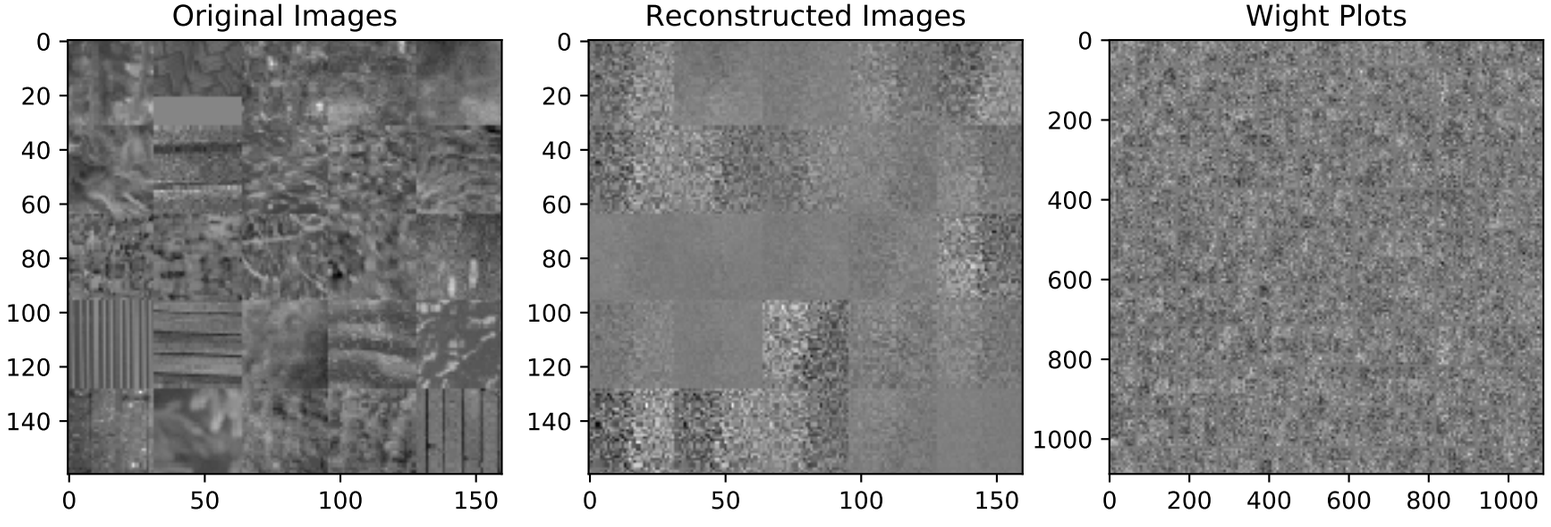
wscale : 0.001000
learn_rate : 0.000500
batch size : 2000
beta : 0.100000
loss : 0.000993
msq : 0.000972
sparsity : 0.000202



Trained model : 10

---

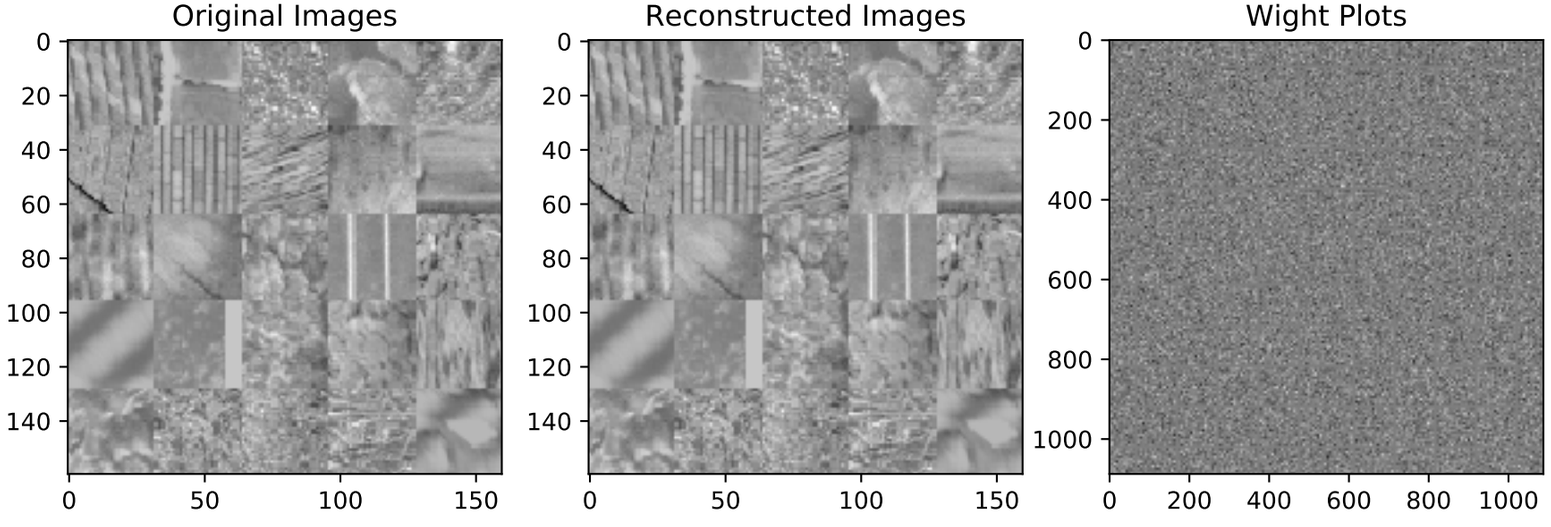
wscale : 0.001000
learn_rate : 0.000500
batch size : 2000
beta : 1.000000
loss : 0.001160
msq : 0.000971
sparsity : 0.000189



Trained model : 11

---

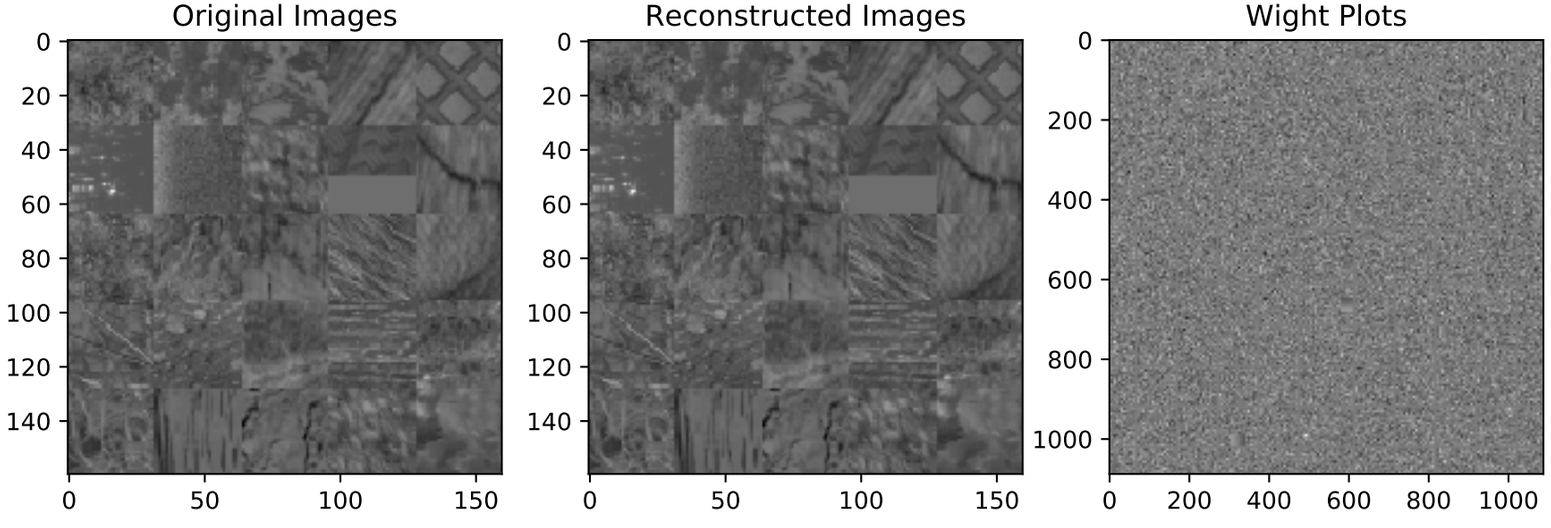
wscale : 0.001000
learn_rate : 0.000500
batch size : 3000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.023064



Trained model : 12

---

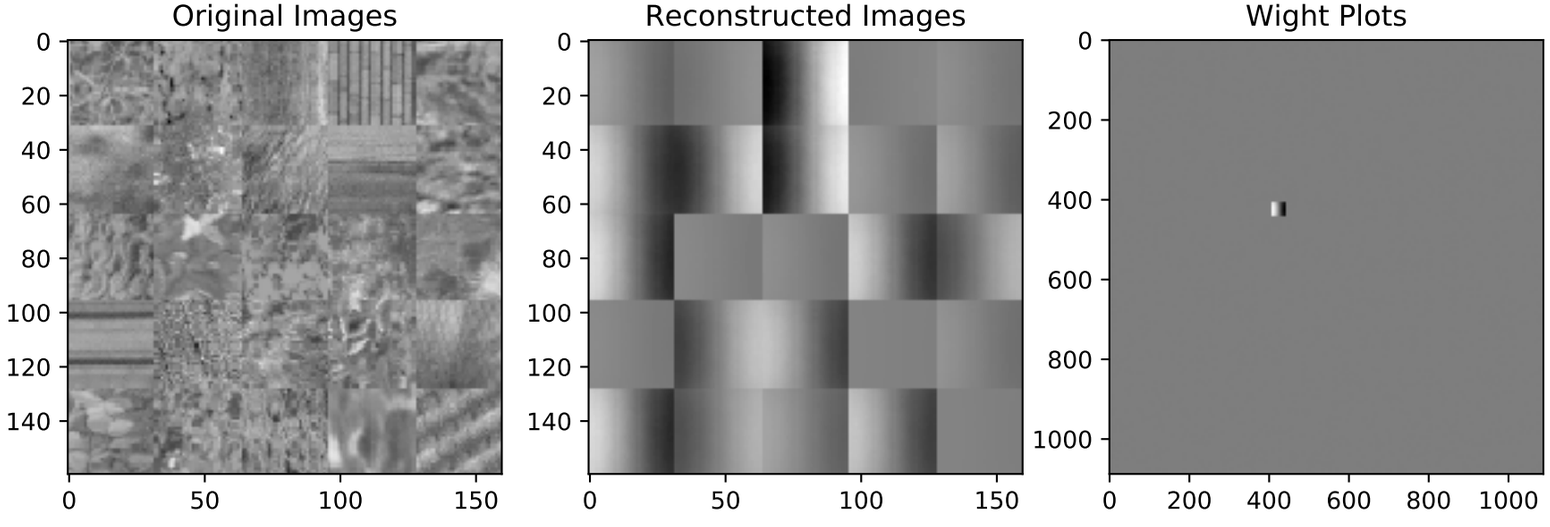
wscale : 0.001000
learn_rate : 0.000500
batch size : 3000
beta : 0.001000
loss : 0.000019
msq : 0.000000
sparsity : 0.019242



Trained model : 13

---

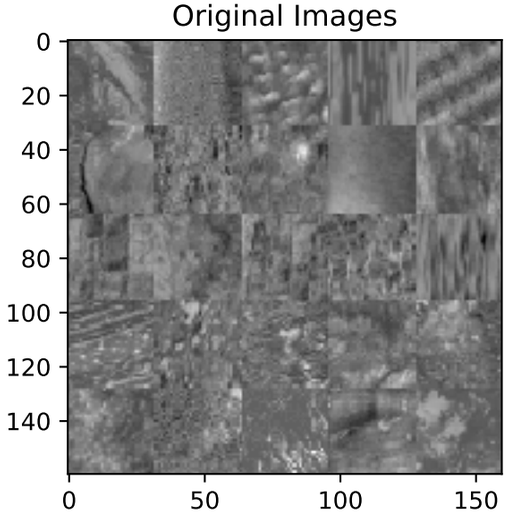
wscale : 0.001000
learn_rate : 0.000500
batch size : 3000
beta : 0.010000
loss : 0.000877
msq : 0.000873
sparsity : 0.000410

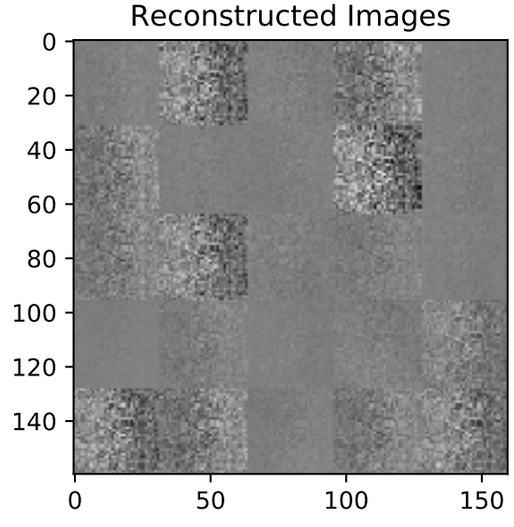


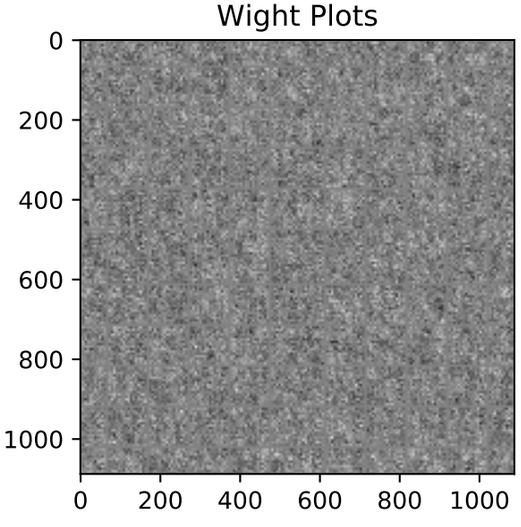
Trained model : 14

---

wscale : 0.001000
learn_rate : 0.000500
batch size : 3000
beta : 0.100000
loss : 0.000989
msq : 0.000969
sparsity : 0.000201



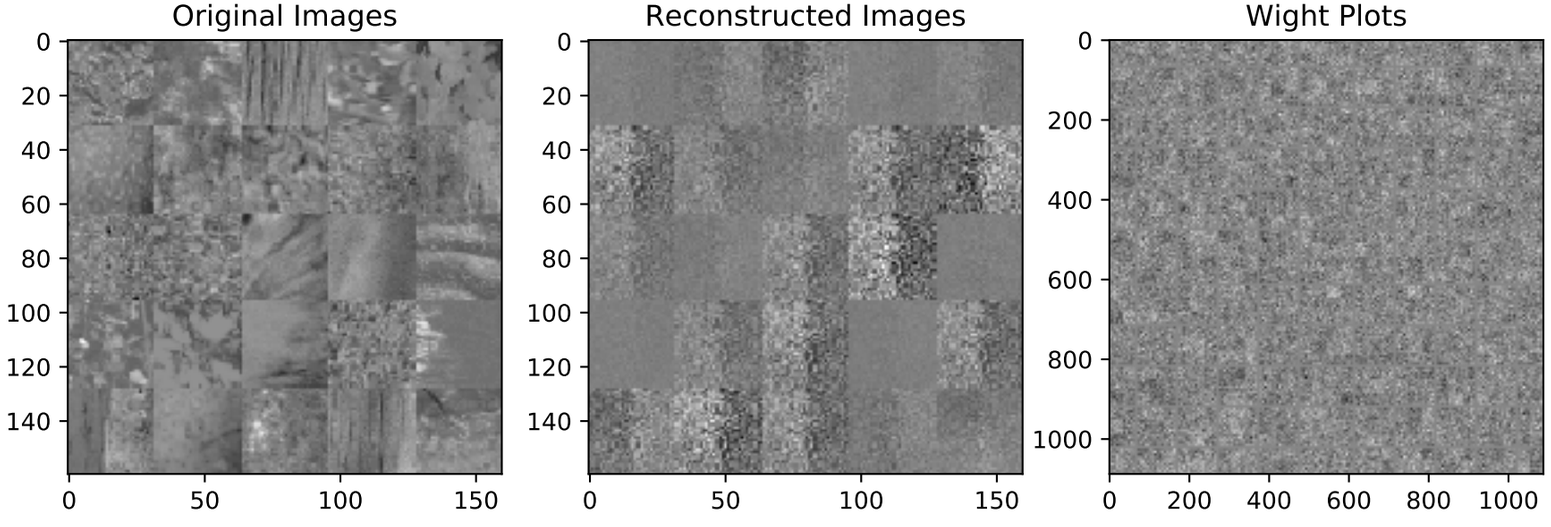




Trained model : 15

---

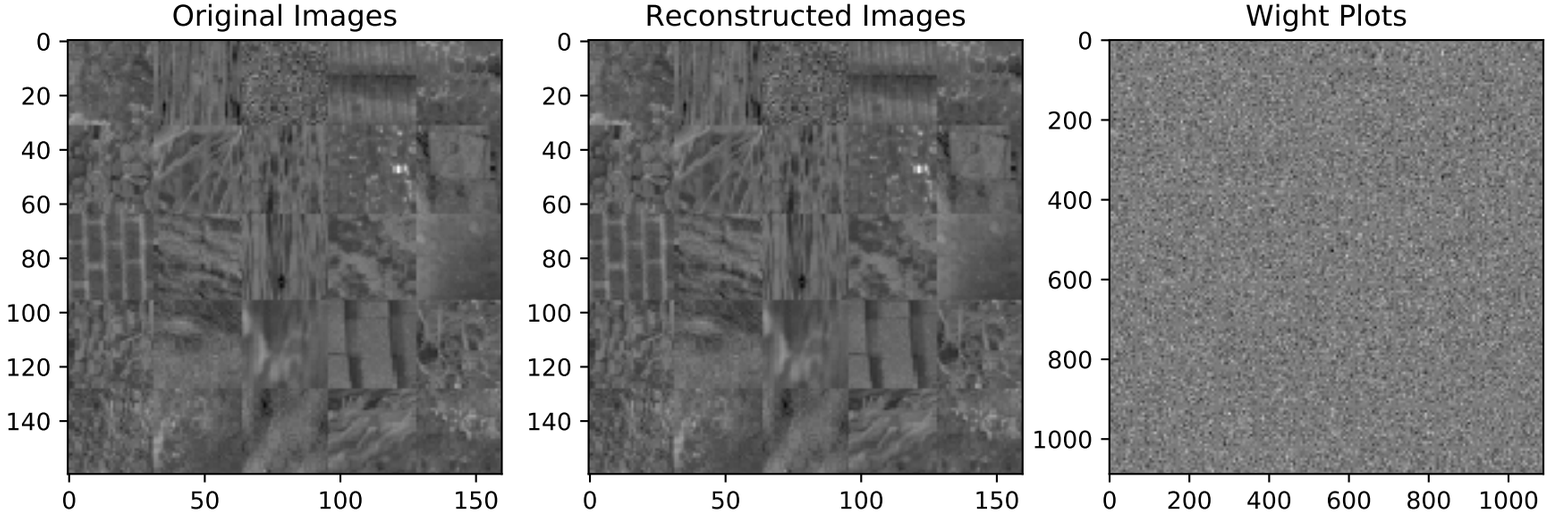
wscale : 0.001000
learn_rate : 0.000500
batch size : 3000
beta : 1.000000
loss : 0.001182
msq : 0.000973
sparsity : 0.000209



Trained model : 16

---

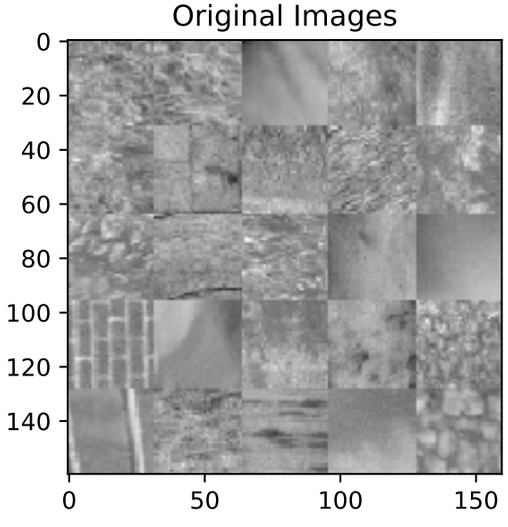
wscale : 0.001000
learn_rate : 0.000500
batch size : 4000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.022096

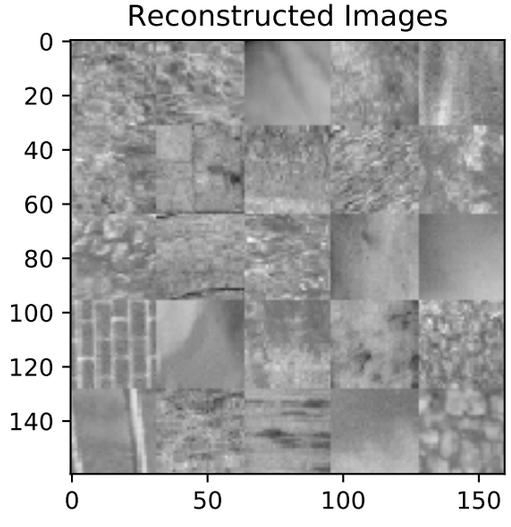


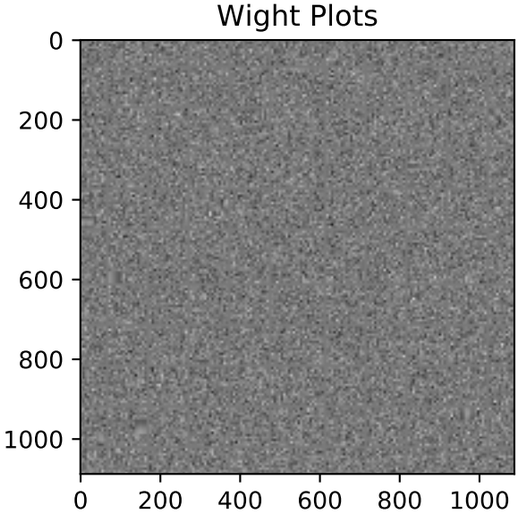
Trained model : 17

---

wscale : 0.001000
learn_rate : 0.000500
batch size : 4000
beta : 0.001000
loss : 0.000019
msq : 0.000000
sparsity : 0.018487



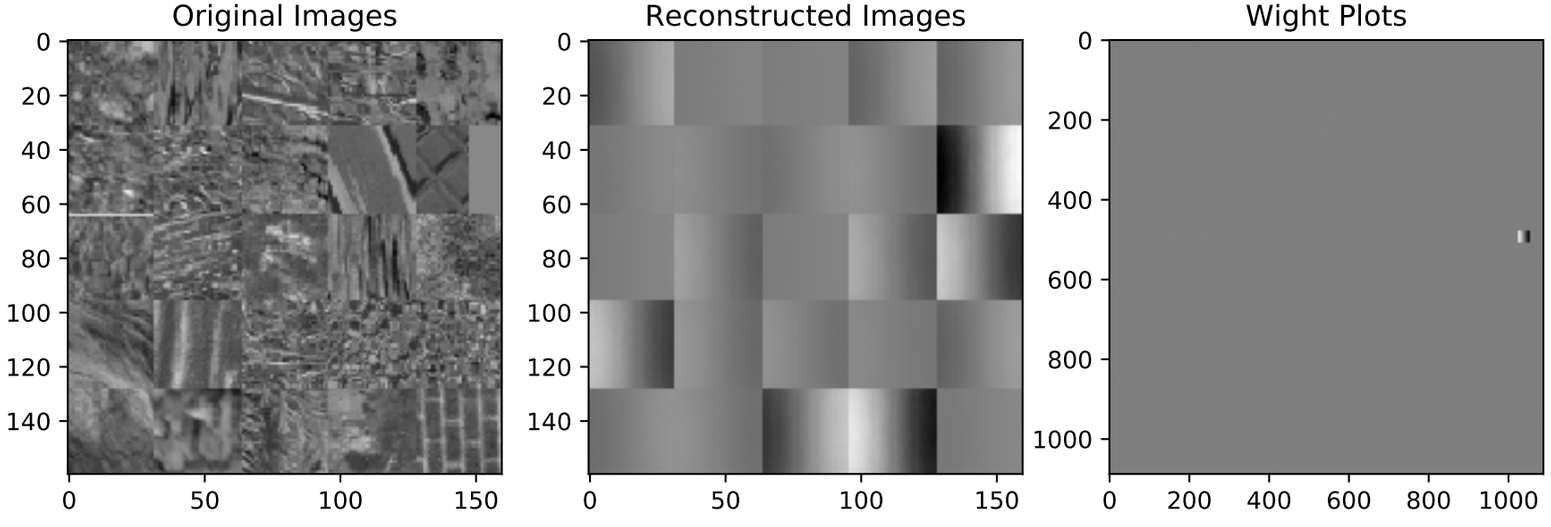




Trained model : 18

---

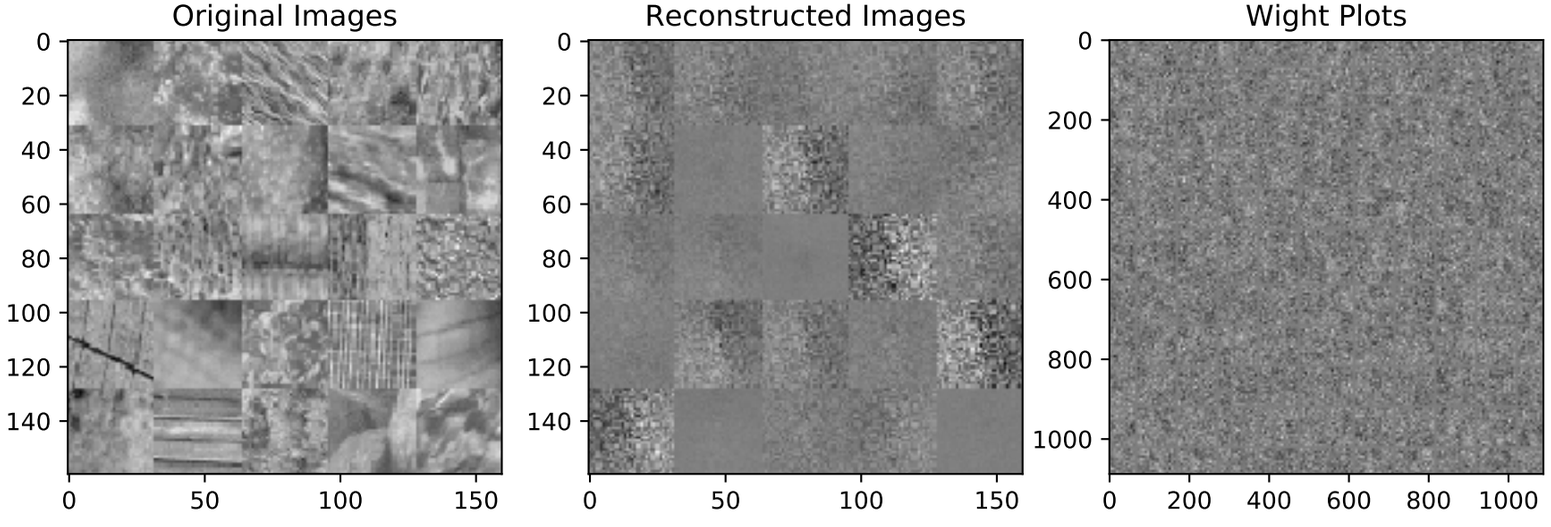
wscale : 0.001000
learn_rate : 0.000500
batch size : 4000
beta : 0.010000
loss : 0.000880
msq : 0.000876
sparsity : 0.000414



Trained model : 19

---

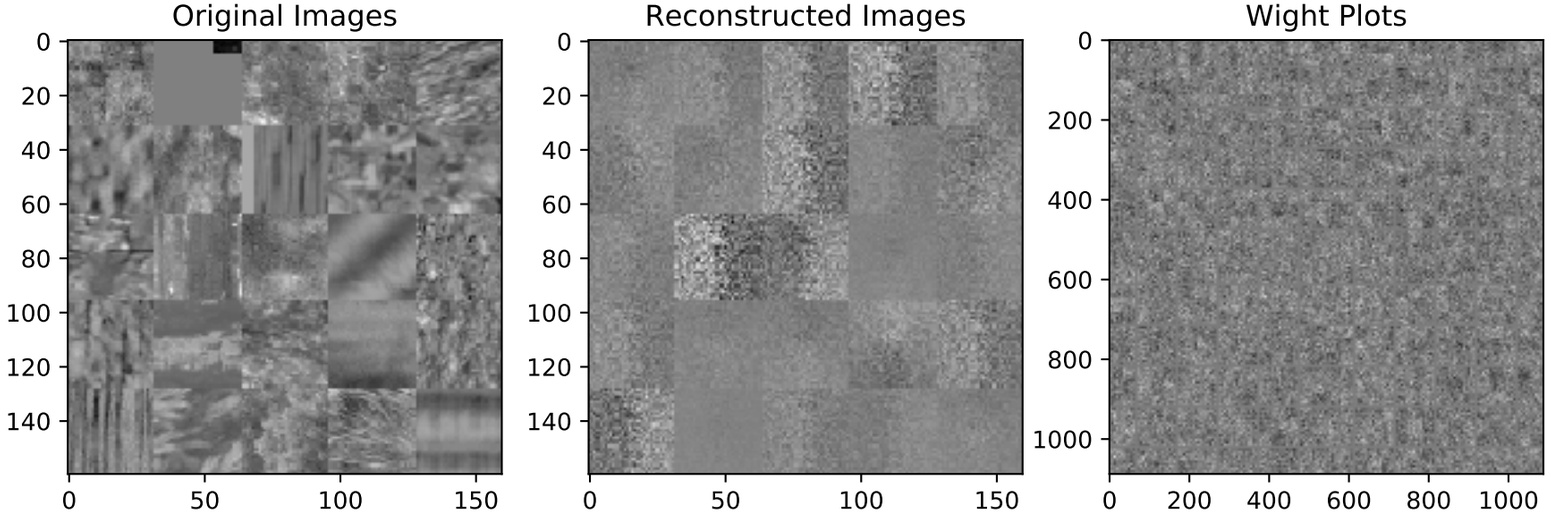
wscale : 0.001000
learn_rate : 0.000500
batch size : 4000
beta : 0.100000
loss : 0.000991
msq : 0.000972
sparsity : 0.000187



Trained model : 20

---

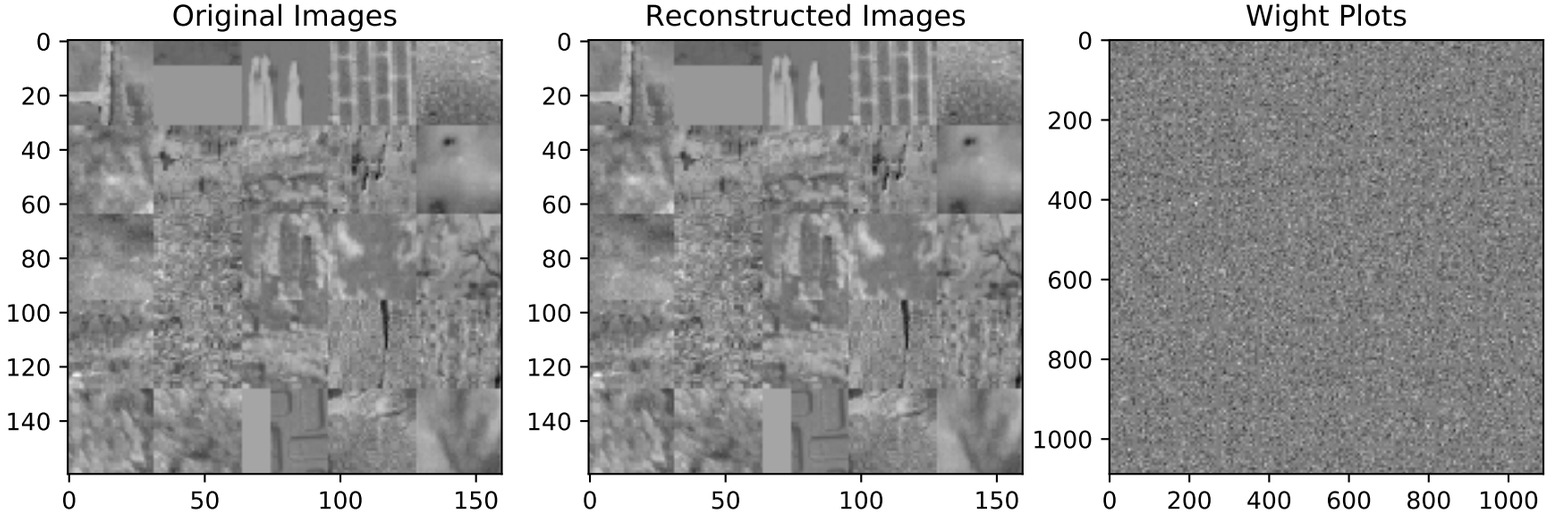
wscale : 0.001000
learn_rate : 0.000500
batch size : 4000
beta : 1.000000
loss : 0.001148
msq : 0.000970
sparsity : 0.000178



Trained model : 21

---

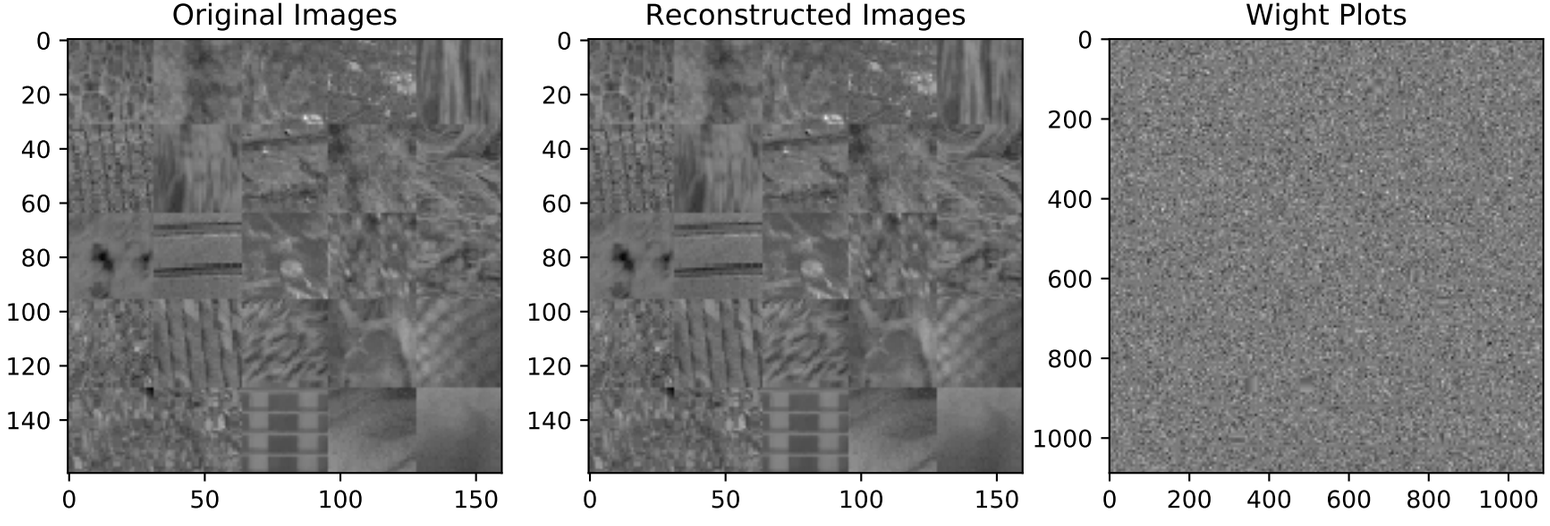
wscale : 0.001000
learn_rate : 0.000500
batch size : 5000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.021622



Trained model : 22

---

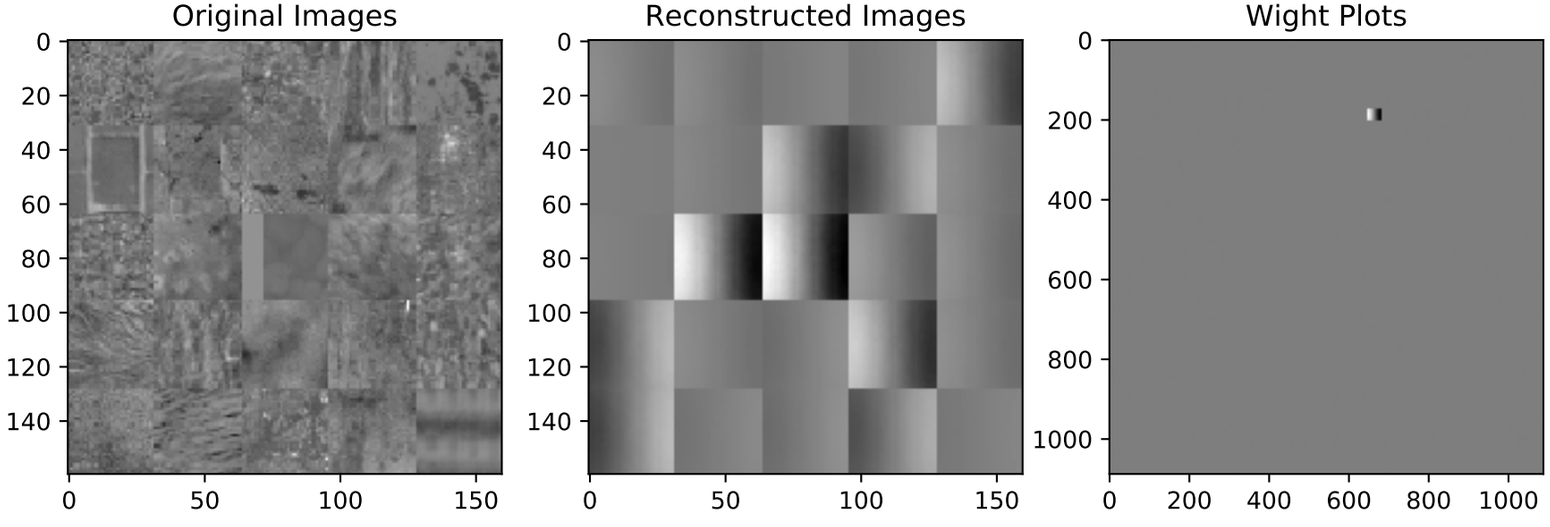
wscale : 0.001000
learn_rate : 0.000500
batch size : 5000
beta : 0.001000
loss : 0.000018
msq : 0.000000
sparsity : 0.018223



Trained model : 23

---

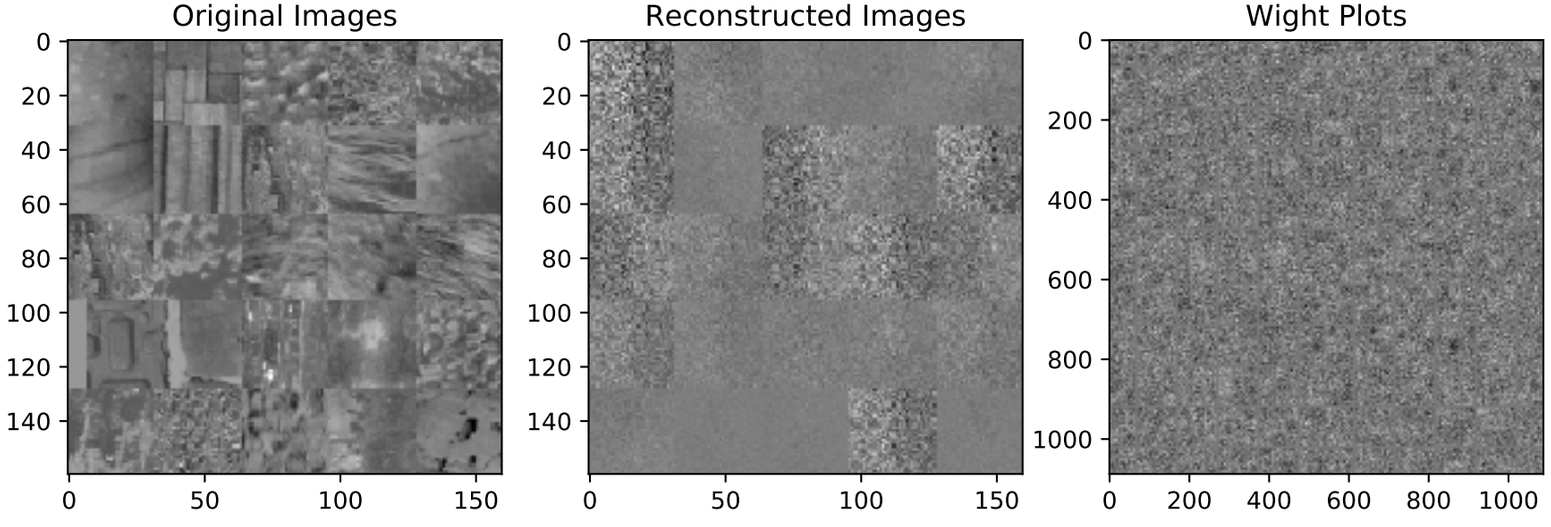
wscale : 0.001000
learn_rate : 0.000500
batch size : 5000
beta : 0.010000
loss : 0.000881
msq : 0.000877
sparsity : 0.000386



Trained model : 24

---

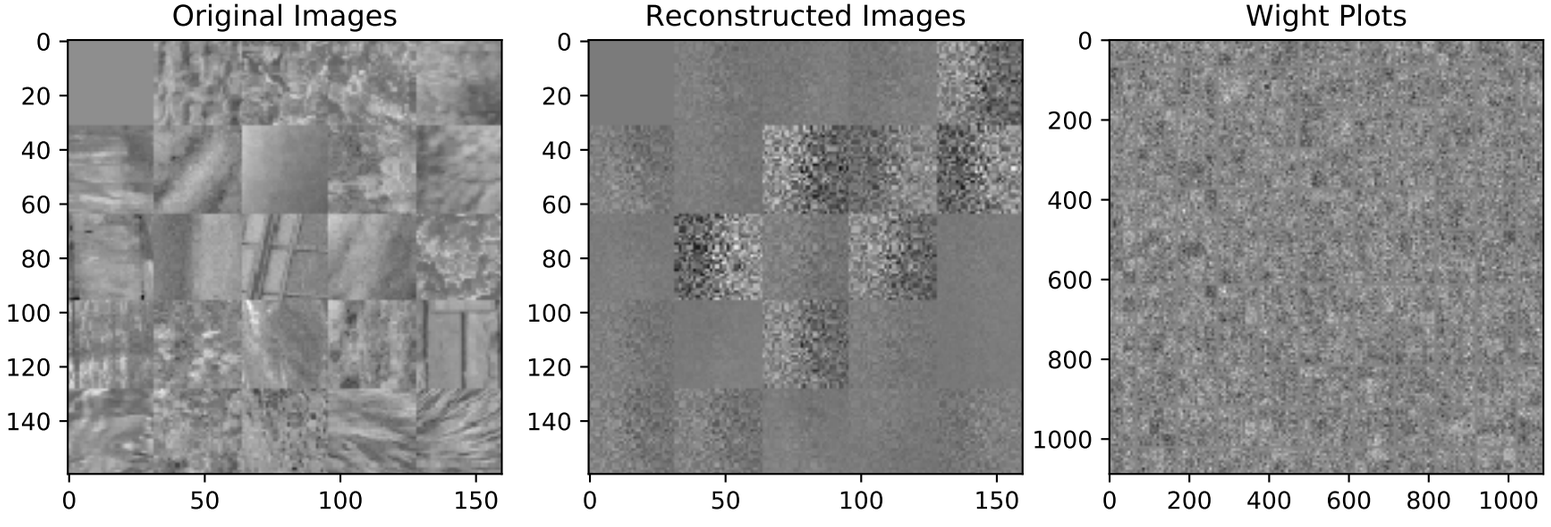
wscale : 0.001000
learn_rate : 0.000500
batch size : 5000
beta : 0.100000
loss : 0.000987
msq : 0.000967
sparsity : 0.000201



Trained model : 25

---

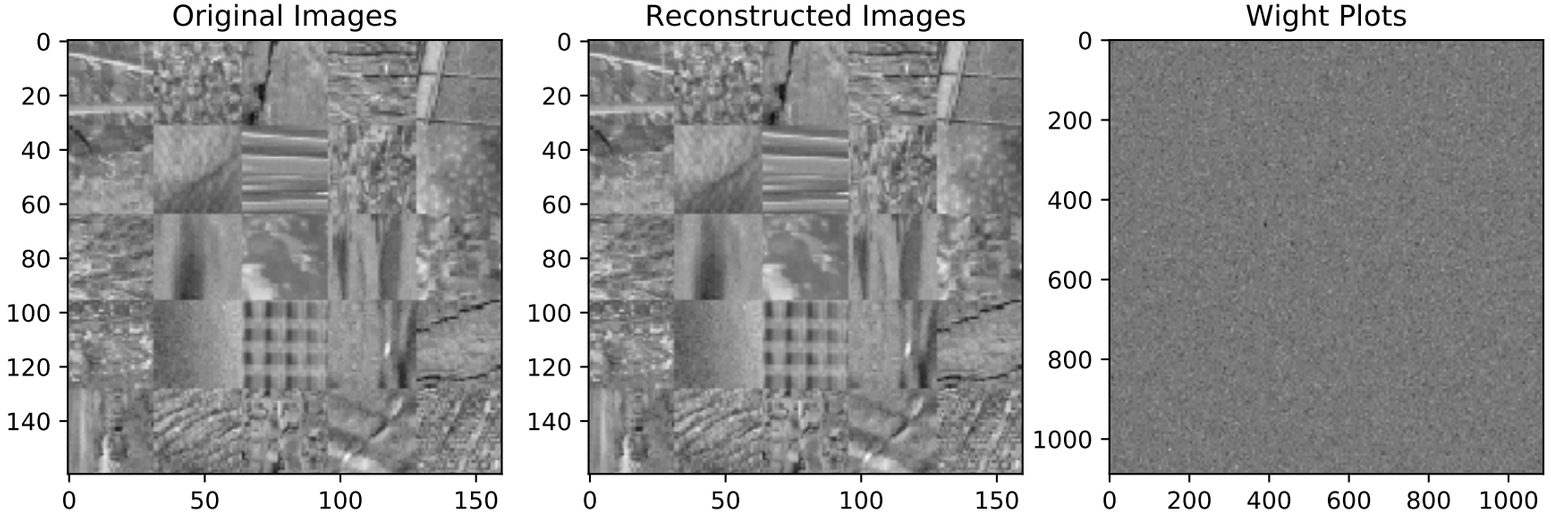
wscale : 0.001000
learn_rate : 0.000500
batch size : 5000
beta : 1.000000
loss : 0.001175
msq : 0.000968
sparsity : 0.000207



Trained model : 26

---

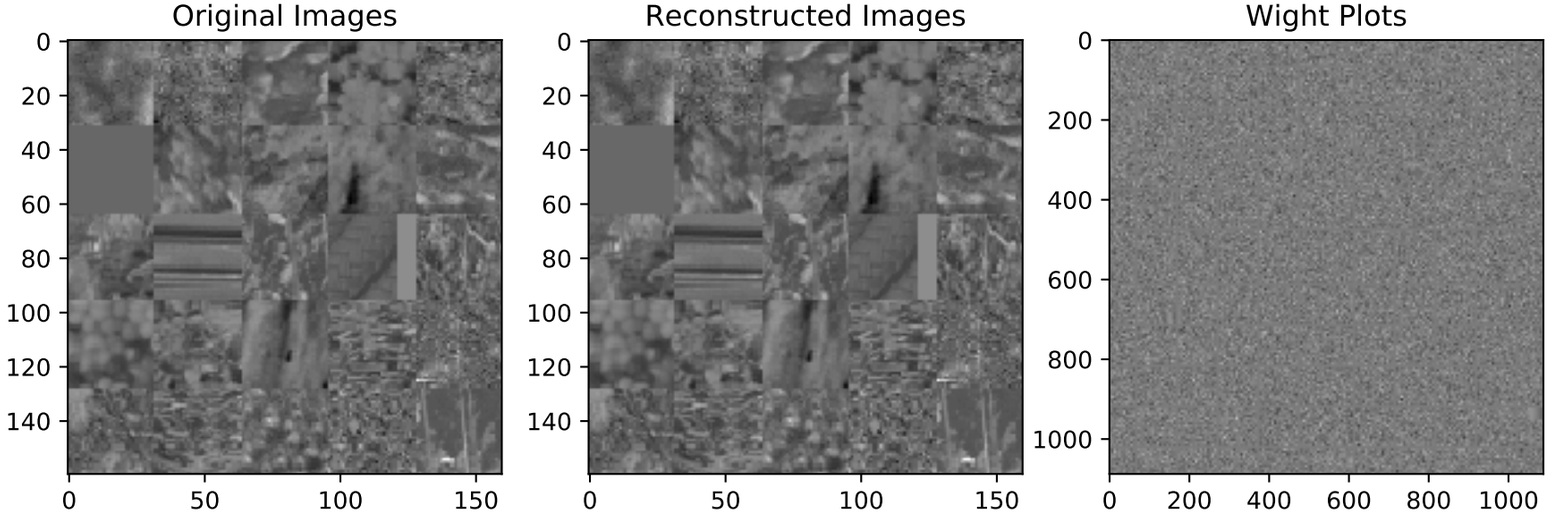
wscale : 0.001000
learn_rate : 0.005000
batch size : 1000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.022218



Trained model : 27

---

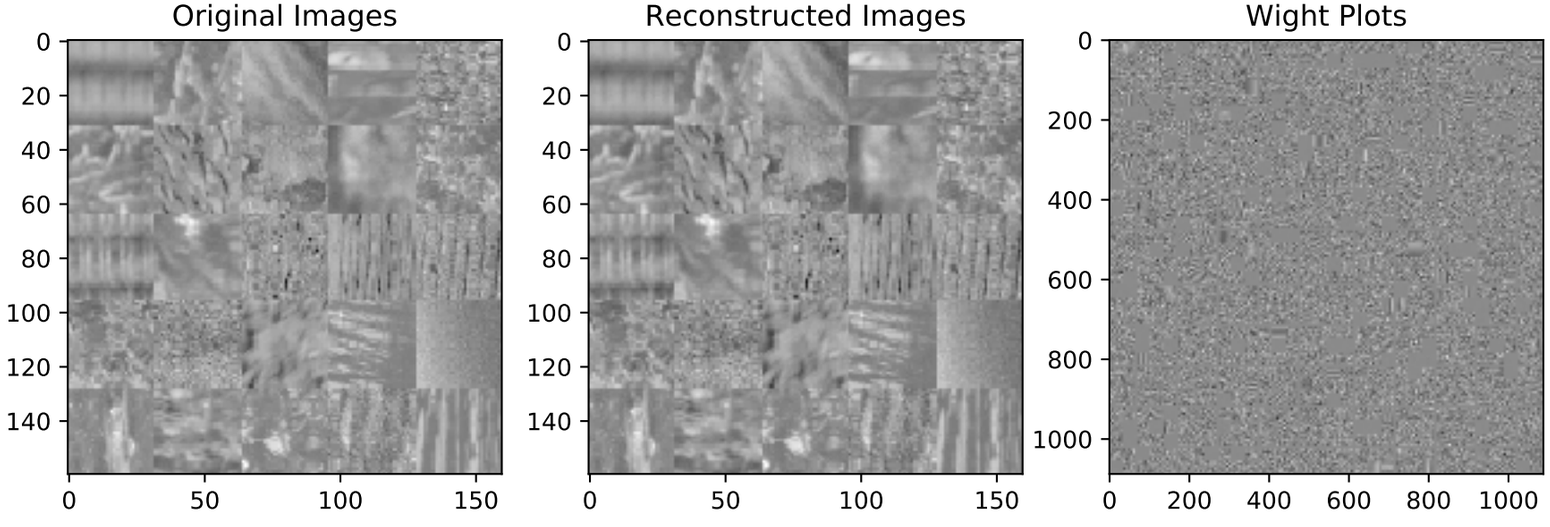
wscale : 0.001000
learn_rate : 0.005000
batch size : 1000
beta : 0.001000
loss : 0.000019
msq : 0.000000
sparsity : 0.019261



Trained model : 28

---

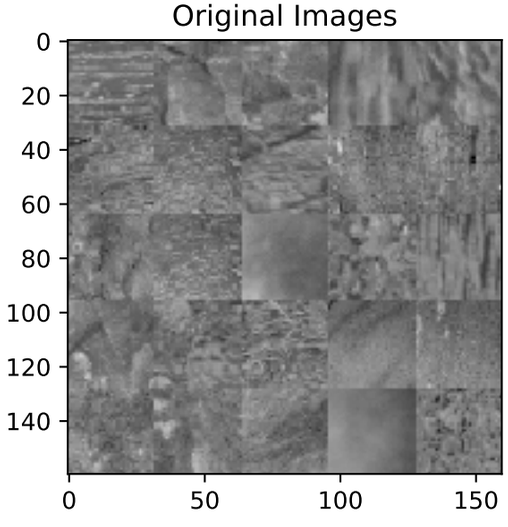
wscale : 0.001000
learn_rate : 0.005000
batch size : 1000
beta : 0.010000
loss : 0.000173
msq : 0.000016
sparsity : 0.015612

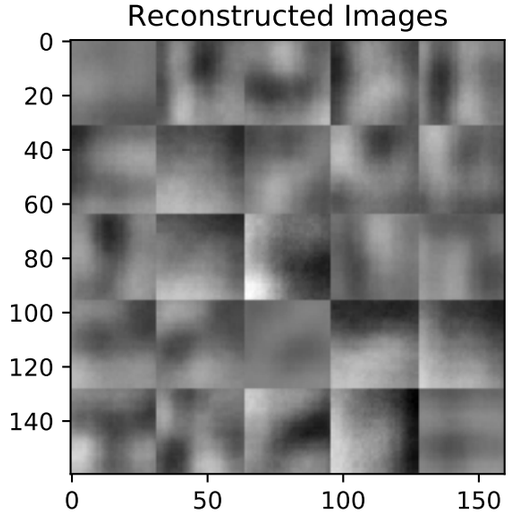


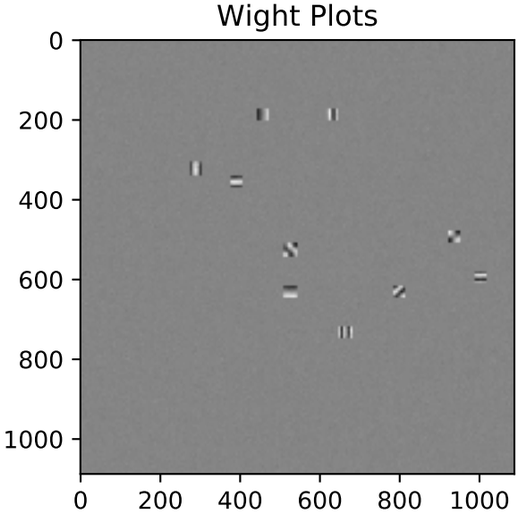
Trained model : 29

---

wscale : 0.001000
learn_rate : 0.005000
batch size : 1000
beta : 0.100000
loss : 0.000952
msq : 0.000653
sparsity : 0.002996



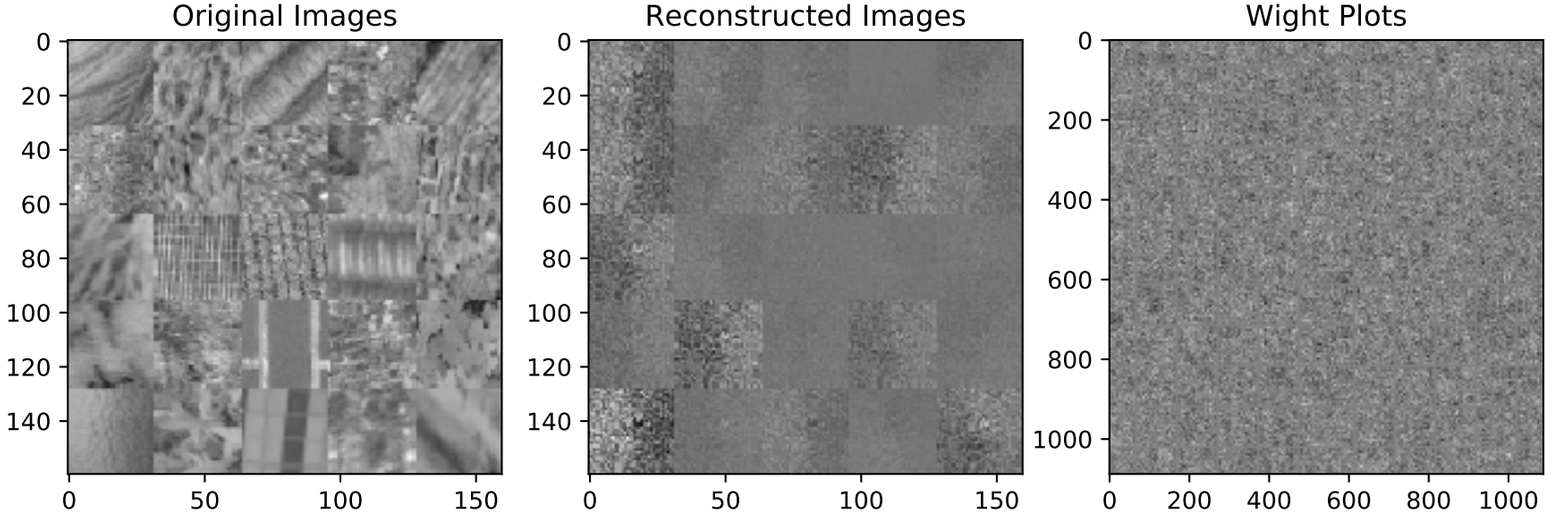




Trained model : 30

---

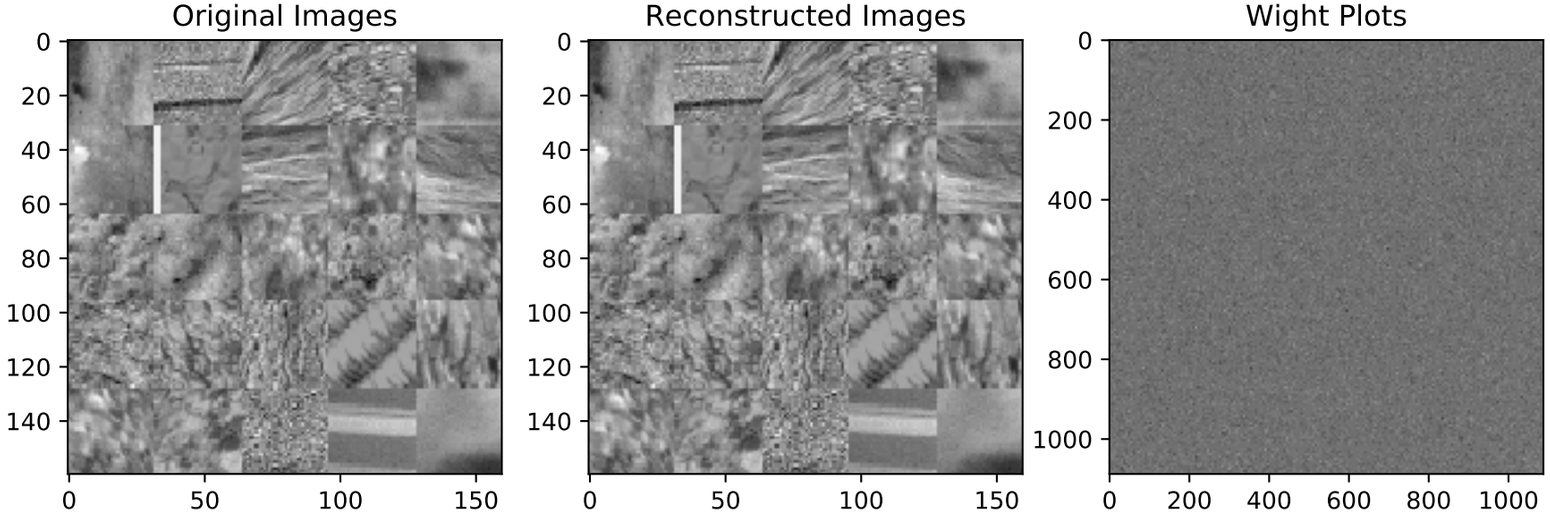
wscale : 0.001000
learn_rate : 0.005000
batch size : 1000
beta : 1.000000
loss : 0.002887
msq : 0.000955
sparsity : 0.001932



Trained model : 31

---

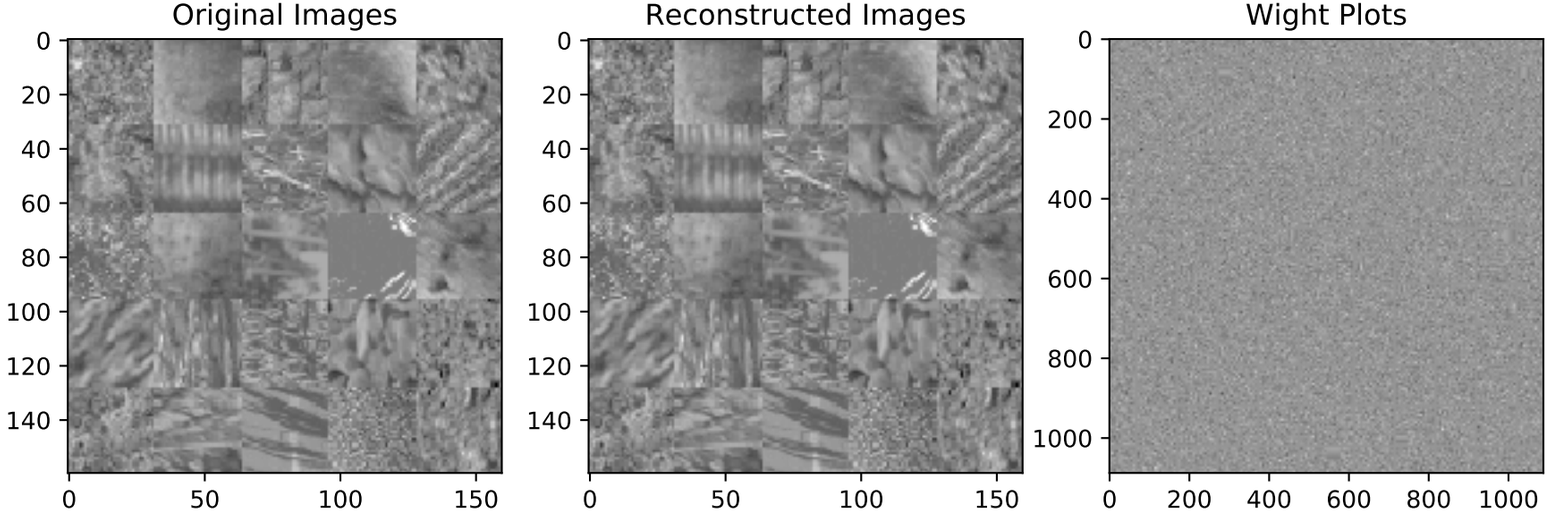
wscale : 0.001000
learn_rate : 0.005000
batch size : 2000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.020996



Trained model : 32

---

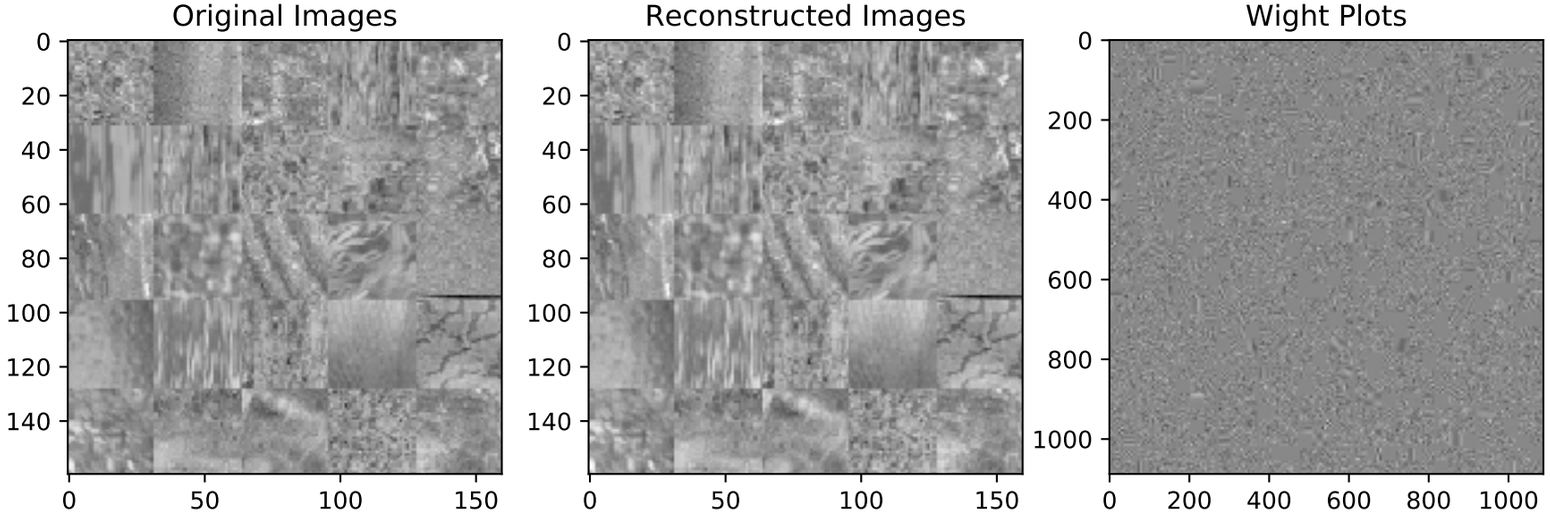
wscale : 0.001000
learn_rate : 0.005000
batch size : 2000
beta : 0.001000
loss : 0.000018
msq : 0.000000
sparsity : 0.017800



Trained model : 33

---

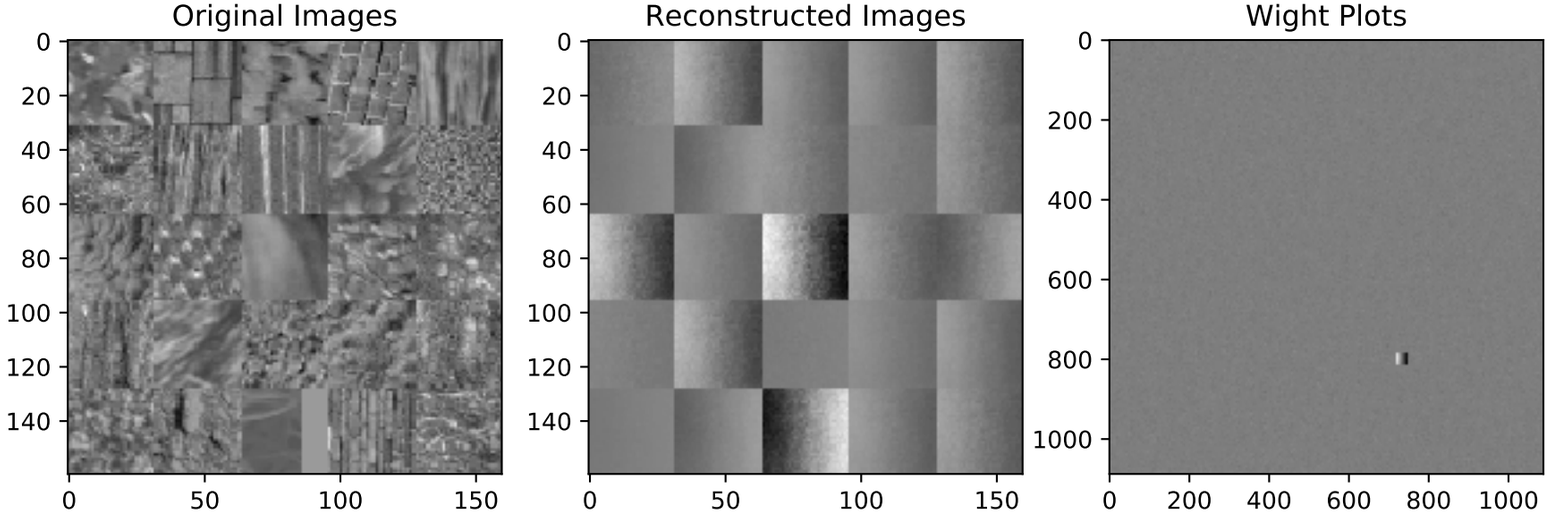
wscale : 0.001000
learn_rate : 0.005000
batch size : 2000
beta : 0.010000
loss : 0.000174
msq : 0.000016
sparsity : 0.015811



Trained model : 34

---

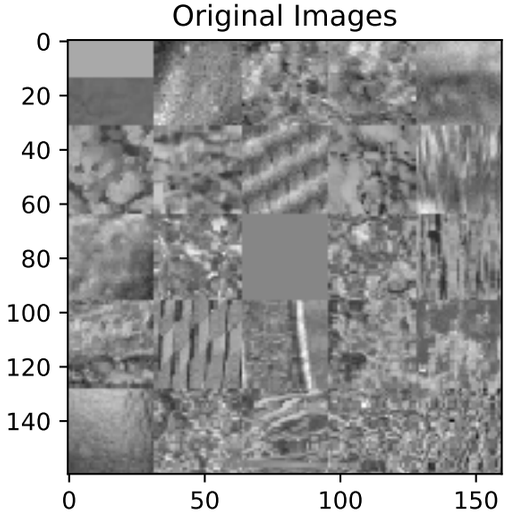
wscale : 0.001000
learn_rate : 0.005000
batch size : 2000
beta : 0.100000
loss : 0.001089
msq : 0.000867
sparsity : 0.002221

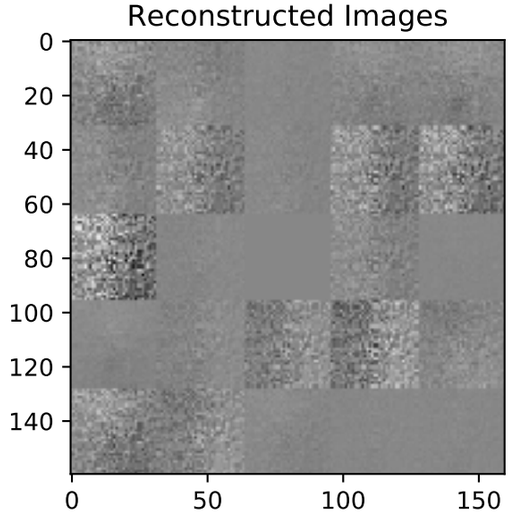


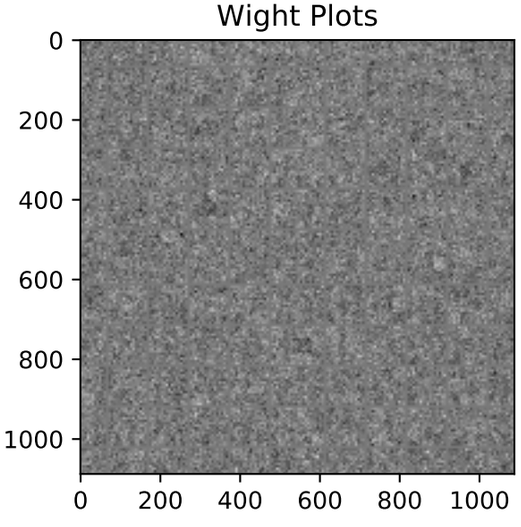
Trained model : 35

---

wscale : 0.001000
learn_rate : 0.005000
batch size : 2000
beta : 1.000000
loss : 0.002650
msq : 0.000960
sparsity : 0.001690



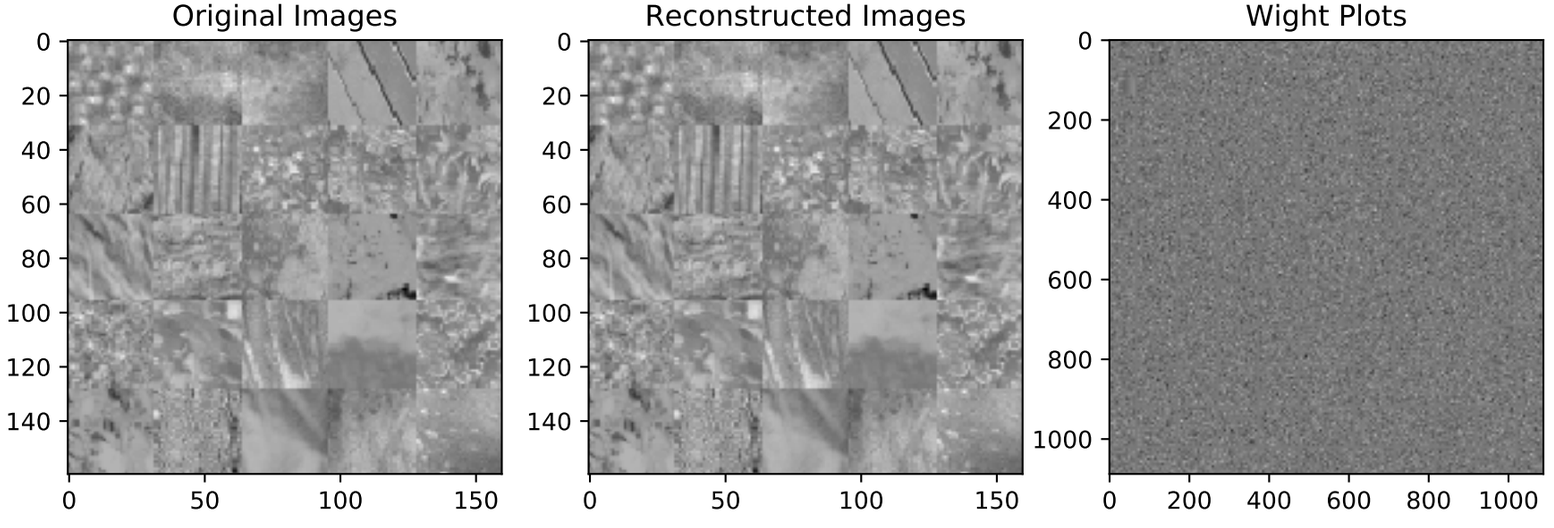




Trained model : 36

---

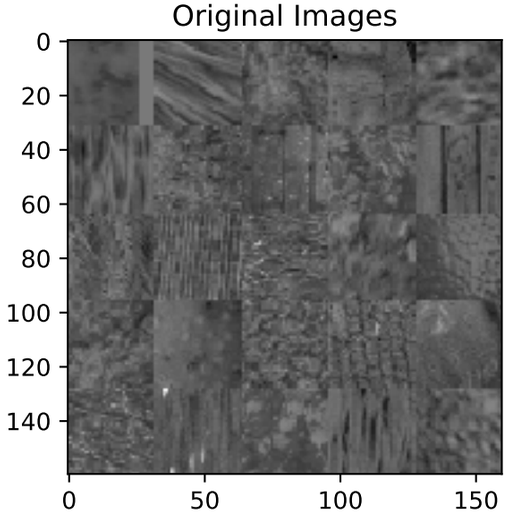
wscale : 0.001000
learn_rate : 0.005000
batch size : 3000
beta : 0.000100
loss : 0.000003
msq : 0.000001
sparsity : 0.019574

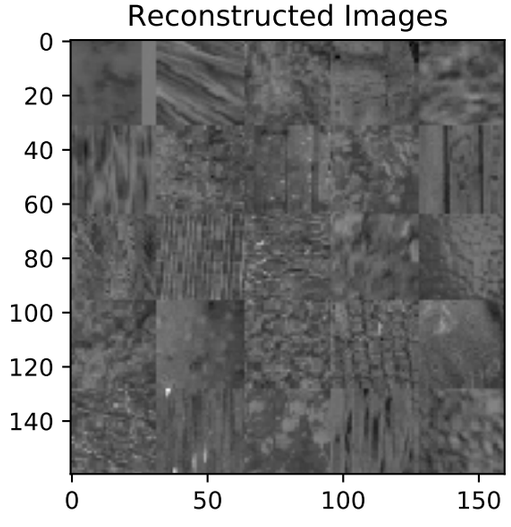


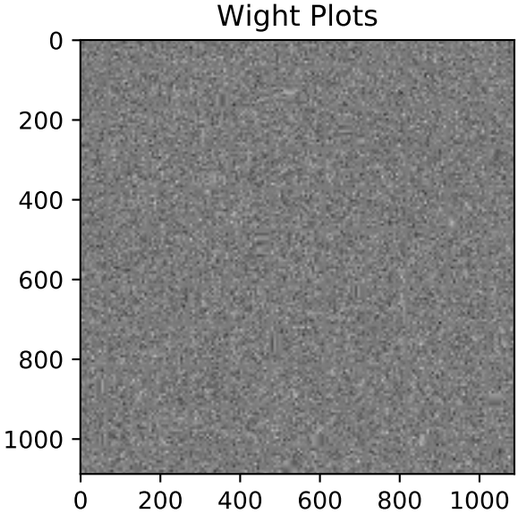
Trained model : 37

---

wscale : 0.001000
learn_rate : 0.005000
batch size : 3000
beta : 0.001000
loss : 0.000018
msq : 0.000001
sparsity : 0.017393



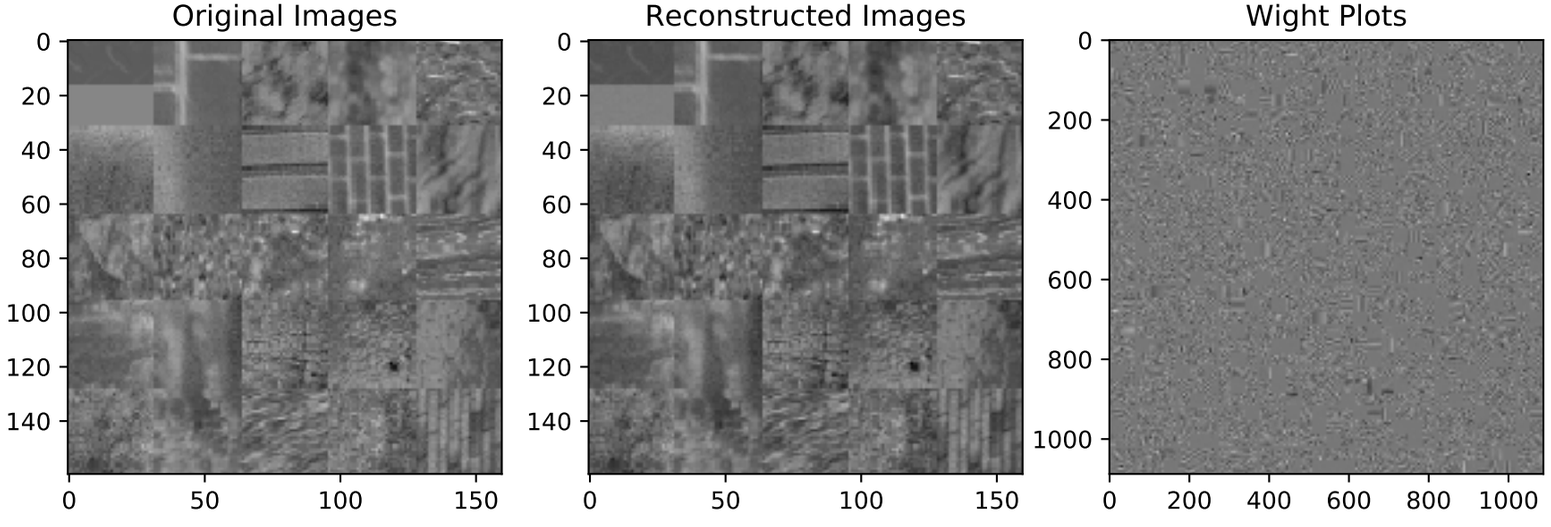




Trained model : 38

---

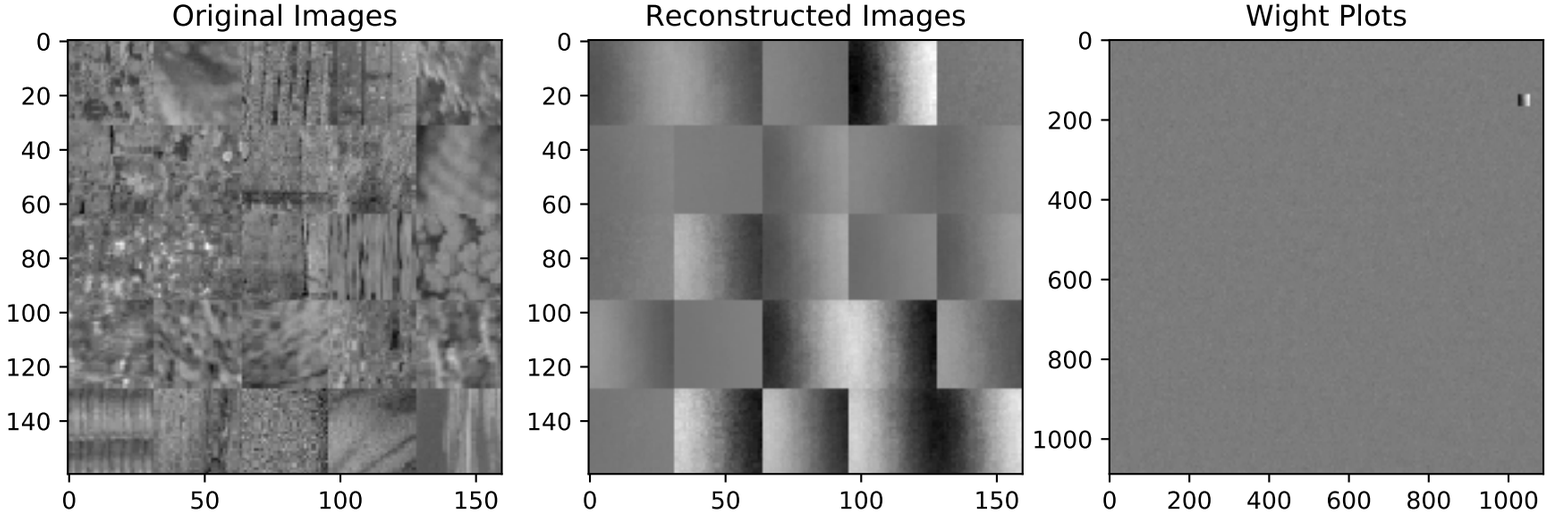
wscale : 0.001000
learn_rate : 0.005000
batch size : 3000
beta : 0.010000
loss : 0.000170
msq : 0.000019
sparsity : 0.015180



Trained model : 39

---

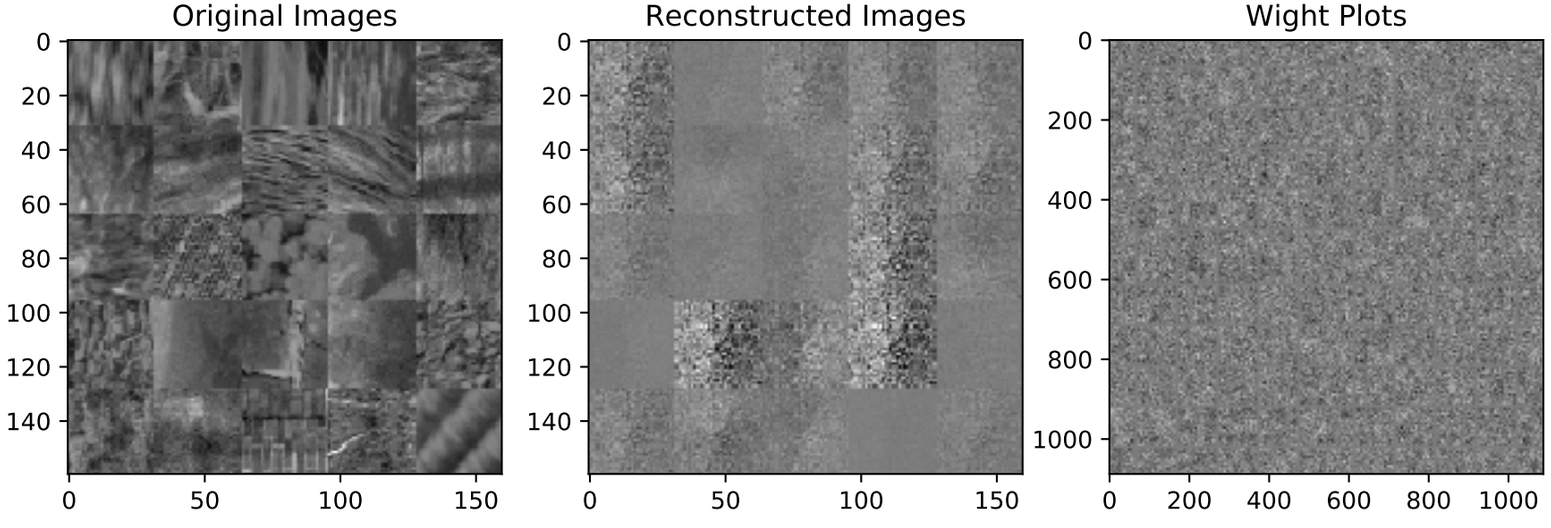
wscale : 0.001000
learn_rate : 0.005000
batch size : 3000
beta : 0.100000
loss : 0.001088
msq : 0.000871
sparsity : 0.002165



Trained model : 40

---

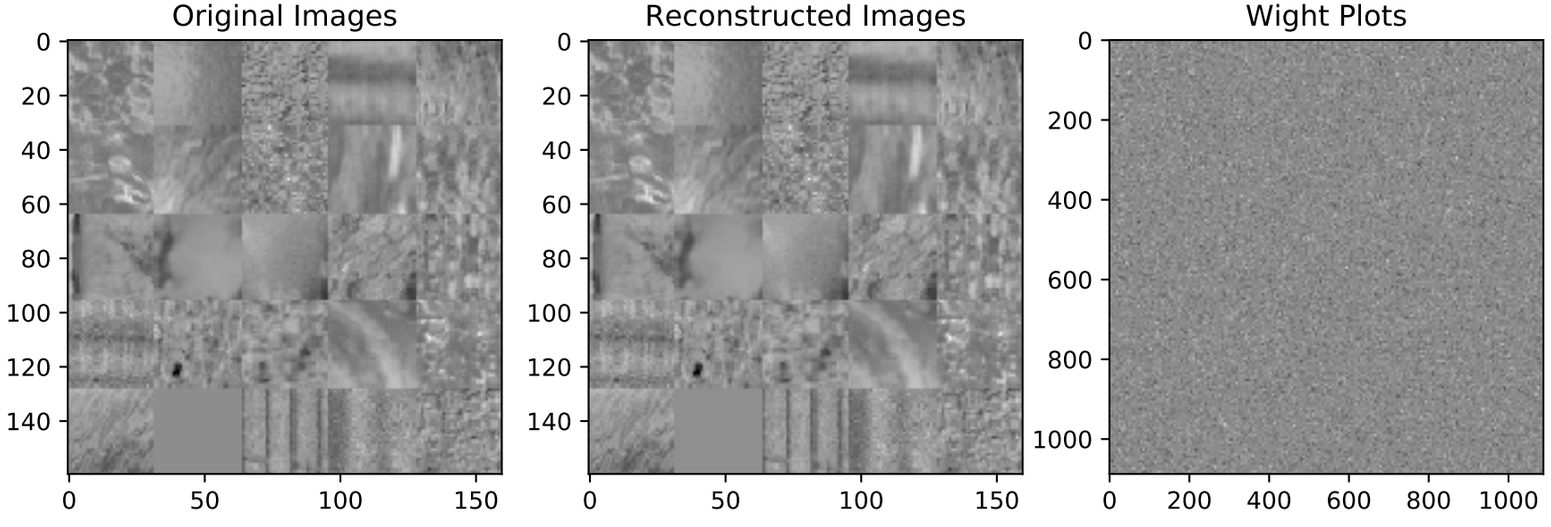
wscale : 0.001000
learn_rate : 0.005000
batch size : 3000
beta : 1.000000
loss : 0.003083
msq : 0.000956
sparsity : 0.002127



Trained model : 41

---

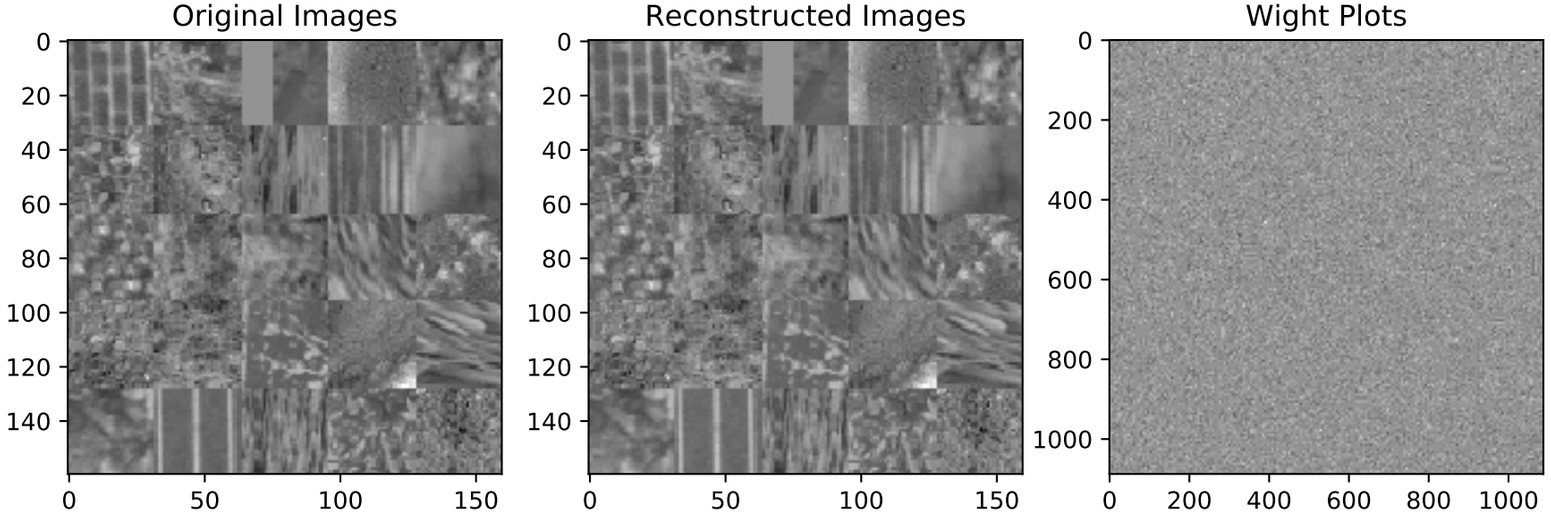
wscale : 0.001000
learn_rate : 0.005000
batch size : 4000
beta : 0.000100
loss : 0.000005
msq : 0.000003
sparsity : 0.021767



Trained model : 42

---

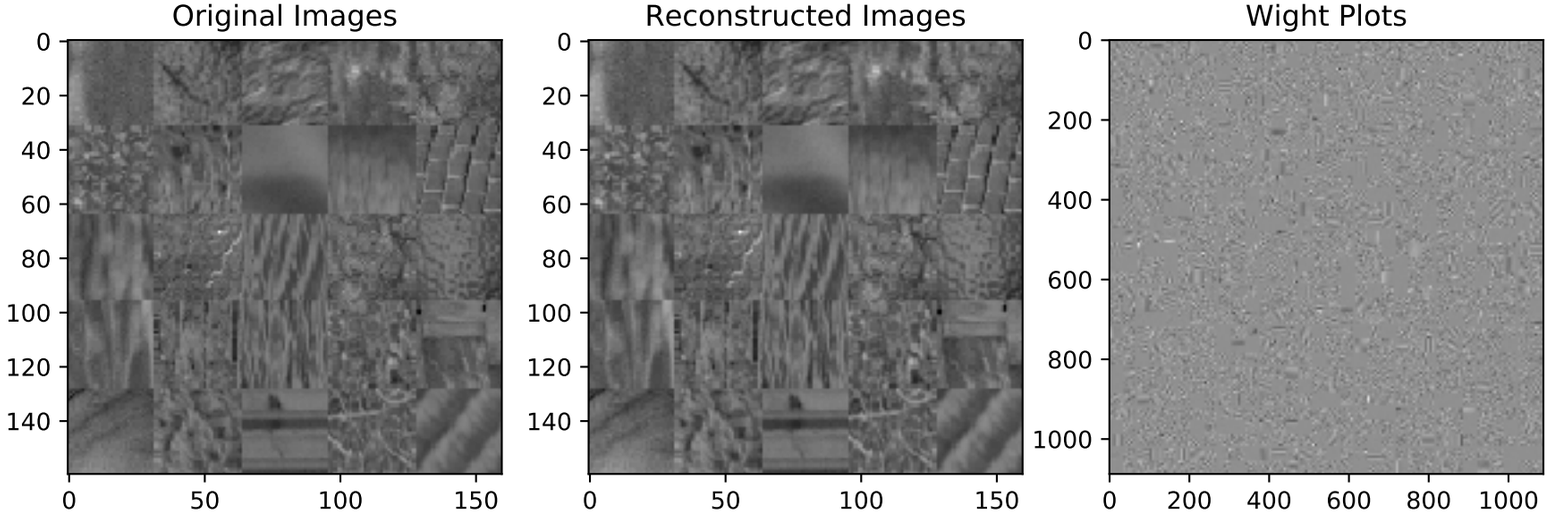
wscale : 0.001000
learn_rate : 0.005000
batch size : 4000
beta : 0.001000
loss : 0.000027
msq : 0.000007
sparsity : 0.020079



Trained model : 43

---

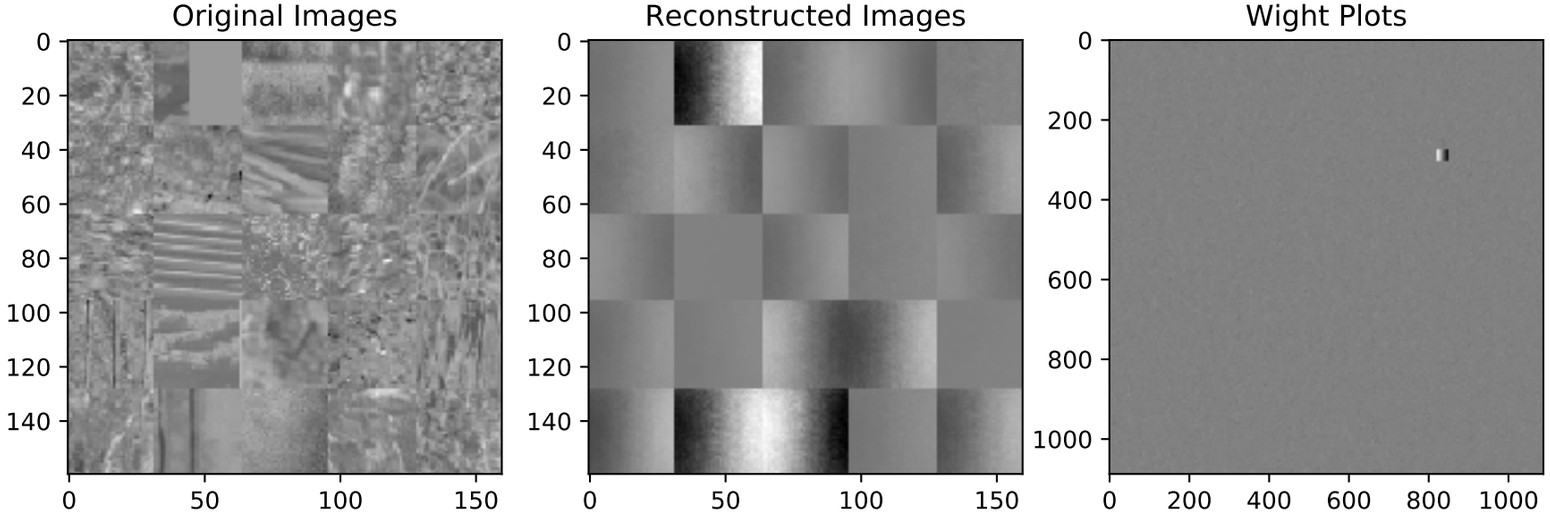
wscale : 0.001000
learn_rate : 0.005000
batch size : 4000
beta : 0.010000
loss : 0.000173
msq : 0.000021
sparsity : 0.015189



Trained model : 44

---

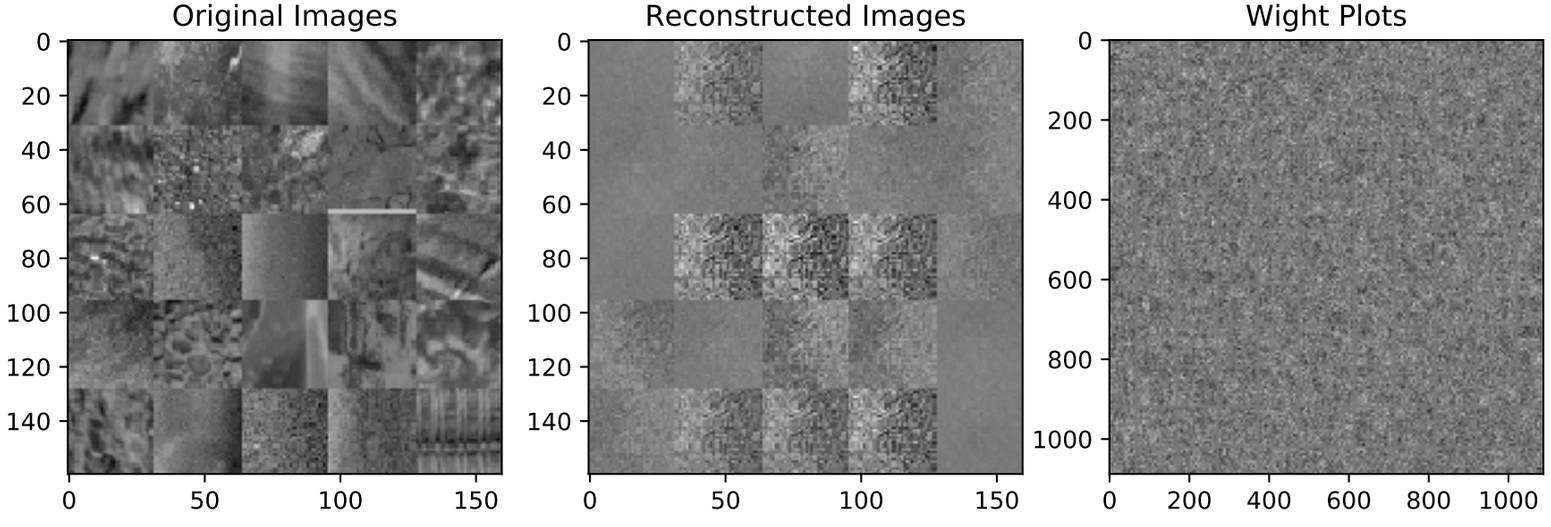
wscale : 0.001000
learn_rate : 0.005000
batch size : 4000
beta : 0.100000
loss : 0.001101
msq : 0.000861
sparsity : 0.002395



Trained model : 45

---

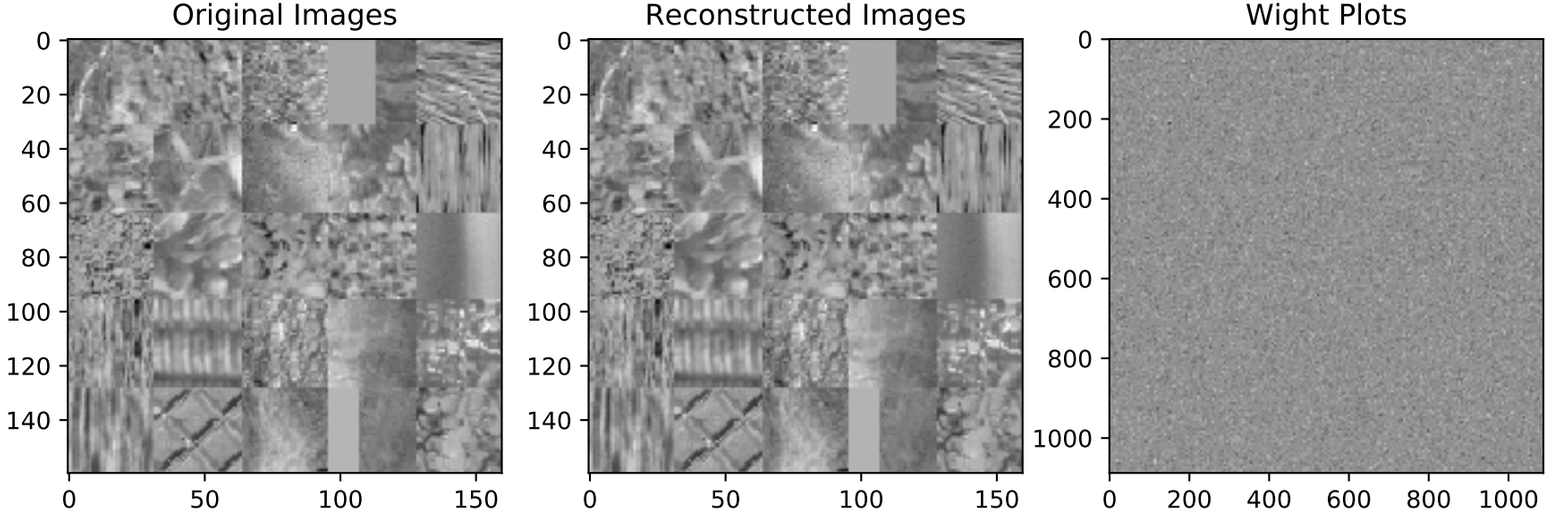
wscale : 0.001000
learn_rate : 0.005000
batch size : 4000
beta : 1.000000
loss : 0.003296
msq : 0.000955
sparsity : 0.002341



Trained model : 46

---

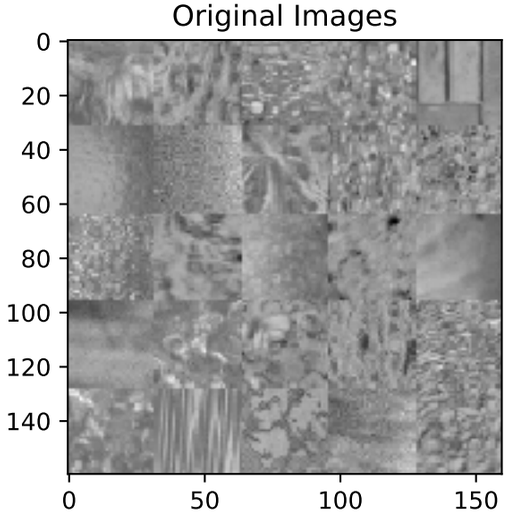
wscale : 0.001000
learn_rate : 0.005000
batch size : 5000
beta : 0.000100
loss : 0.000004
msq : 0.000002
sparsity : 0.021185

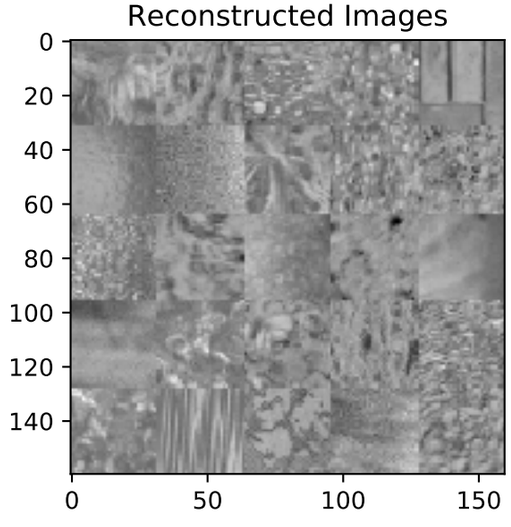


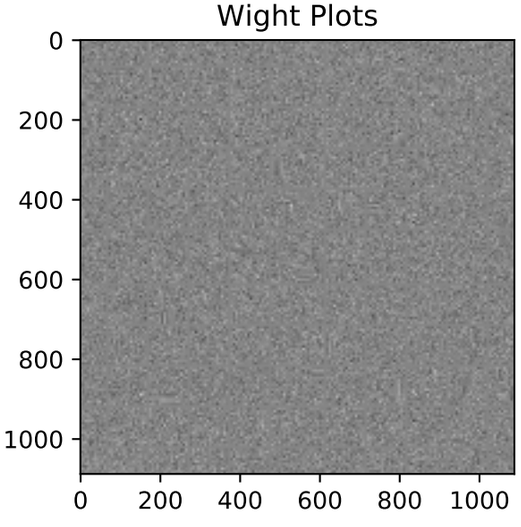
Trained model : 47

---

wscale : 0.001000
learn_rate : 0.005000
batch size : 5000
beta : 0.001000
loss : 0.000019
msq : 0.000001
sparsity : 0.018393



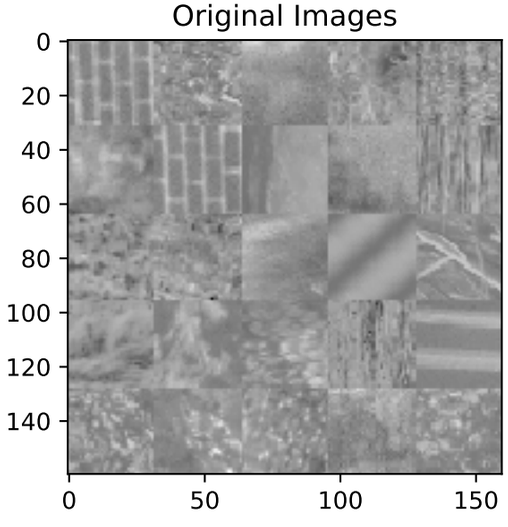


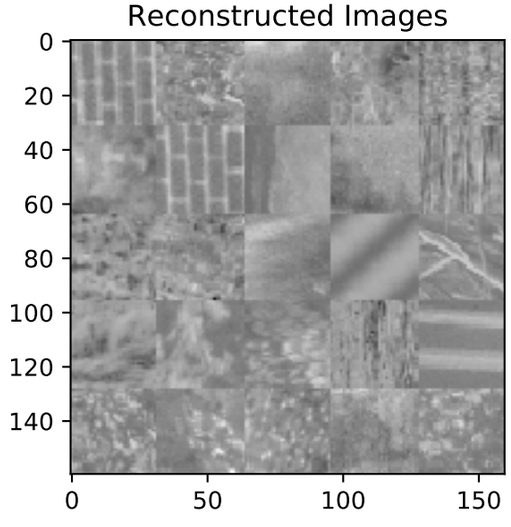


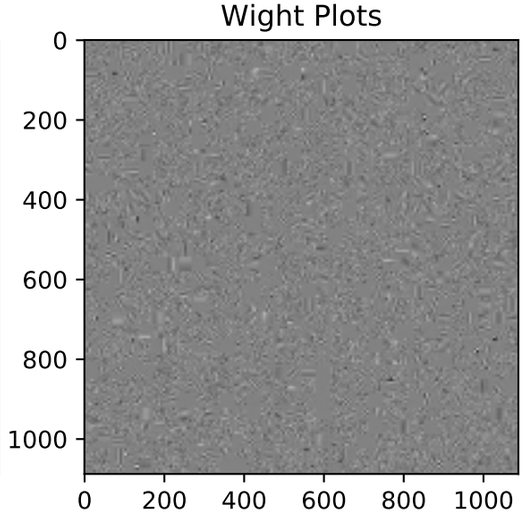
Trained model : 48

---

wscale : 0.001000
learn_rate : 0.005000
batch size : 5000
beta : 0.010000
loss : 0.000167
msq : 0.000012
sparsity : 0.015427



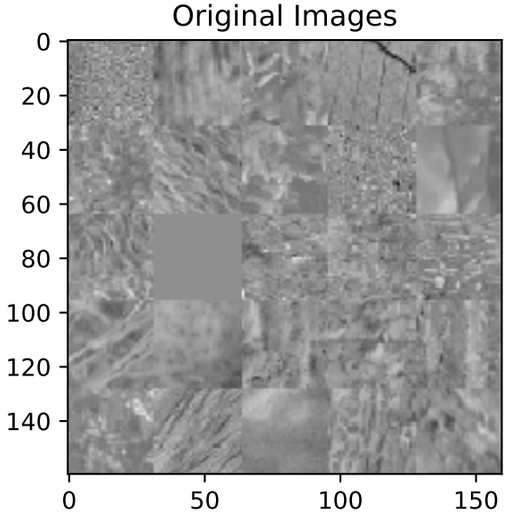


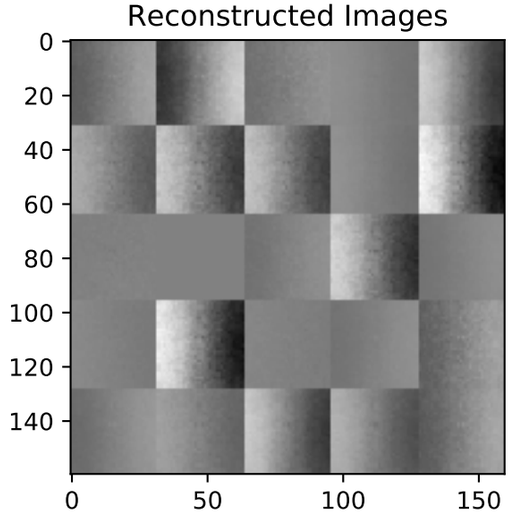


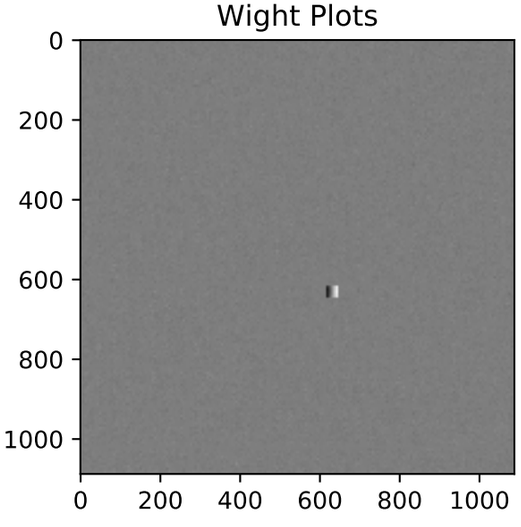
Trained model : 49

---

wscale : 0.001000
learn_rate : 0.005000
batch size : 5000
beta : 0.100000
loss : 0.001092
msq : 0.000875
sparsity : 0.002164



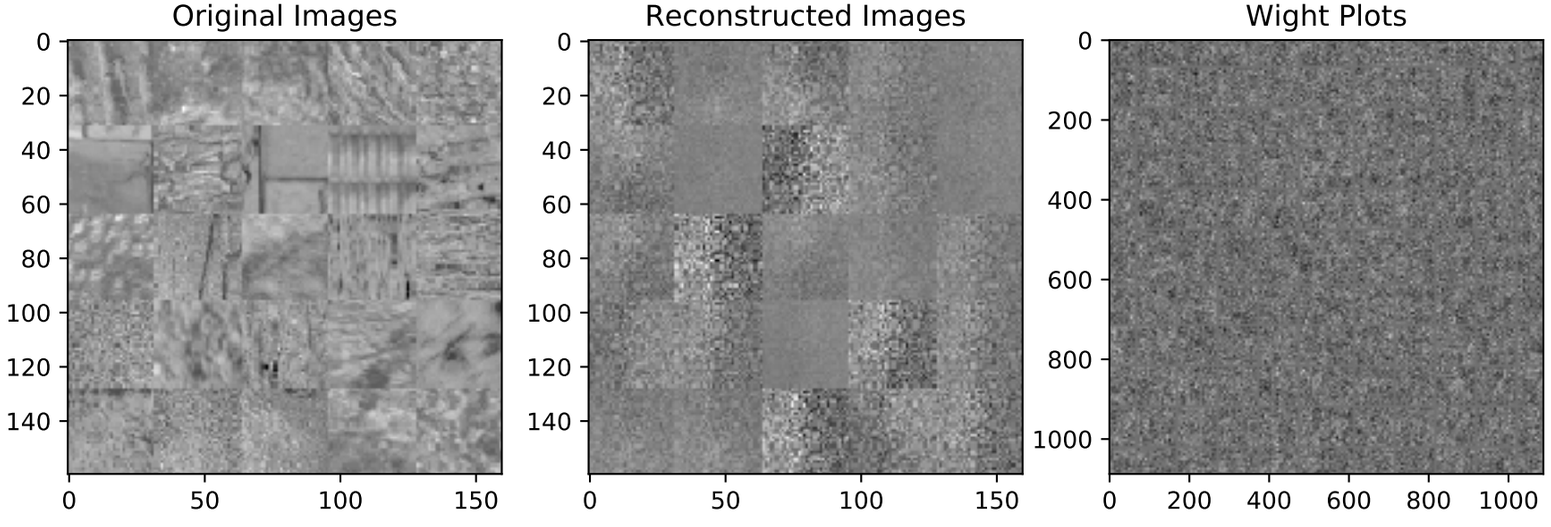




Trained model : 50

---

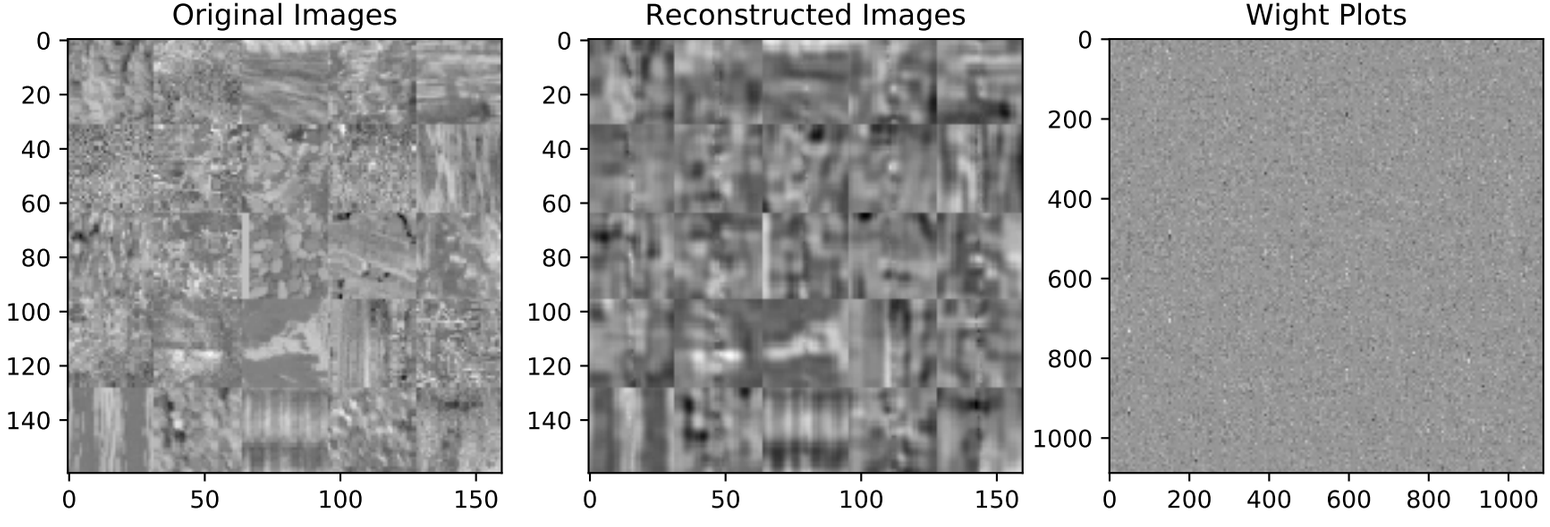
wscale : 0.001000
learn_rate : 0.005000
batch size : 5000
beta : 1.000000
loss : 0.002796
msq : 0.000959
sparsity : 0.001837



Trained model : 51

---

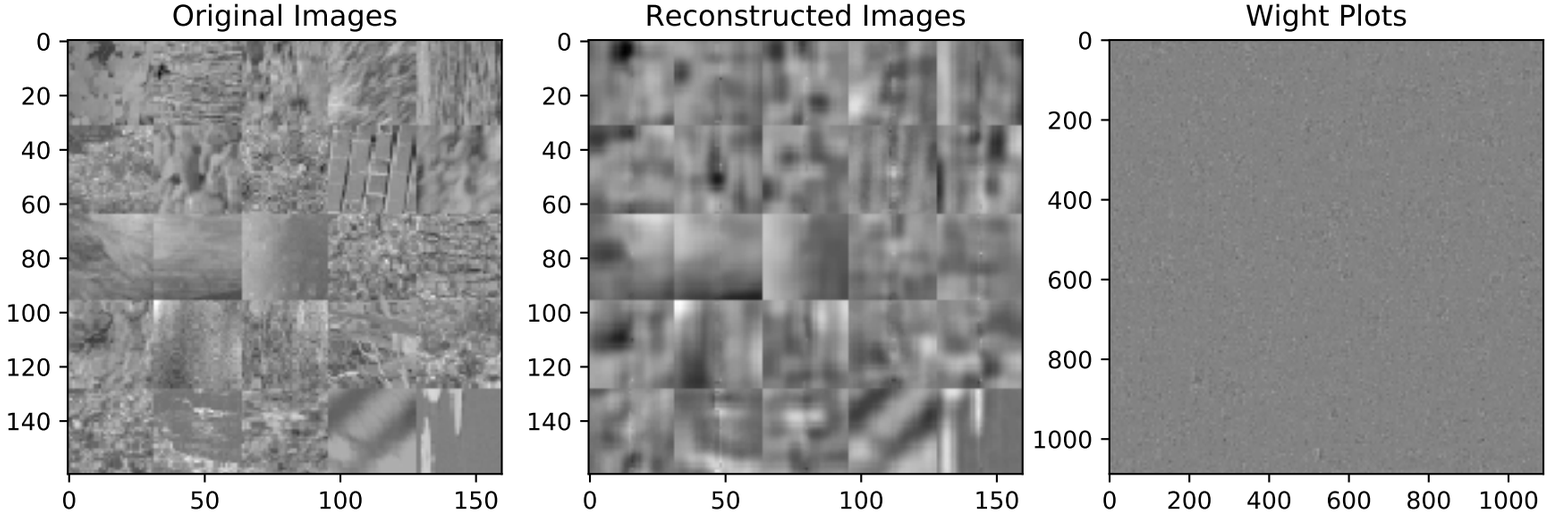
wscale : 0.001000
learn_rate : 0.050000
batch size : 1000
beta : 0.000100
loss : 0.000304
msq : 0.000302
sparsity : 0.019519



Trained model : 52

---

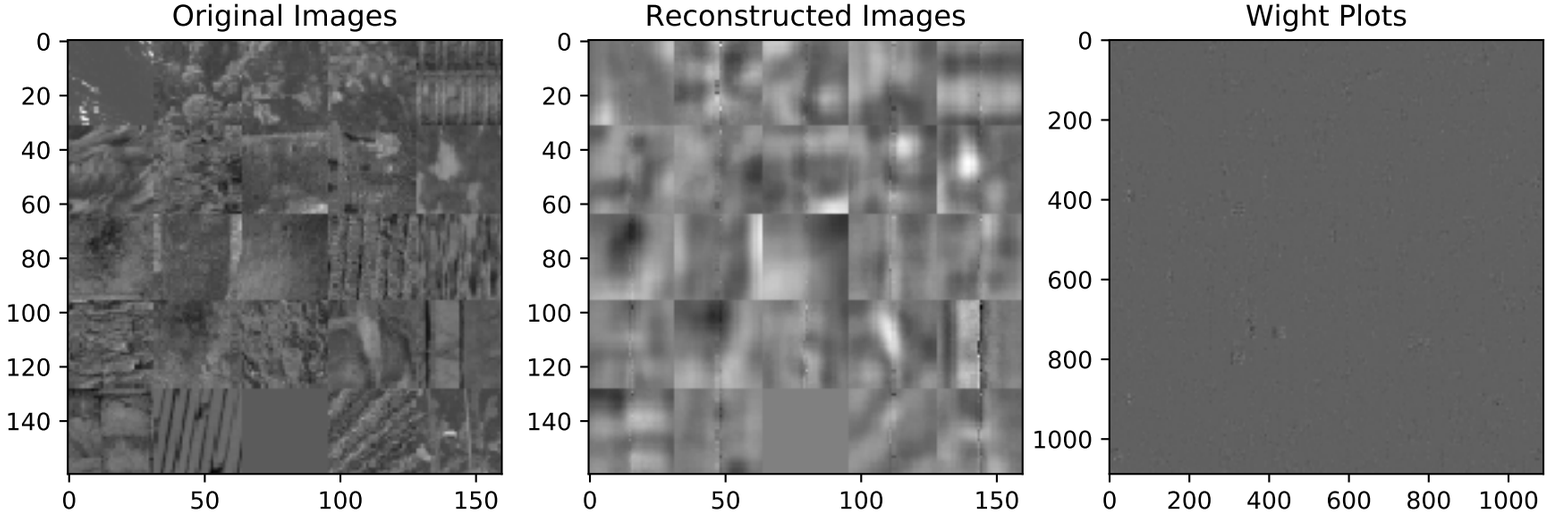
wscale : 0.001000
learn_rate : 0.050000
batch size : 1000
beta : 0.001000
loss : 0.000418
msq : 0.000401
sparsity : 0.016784



Trained model : 53

---

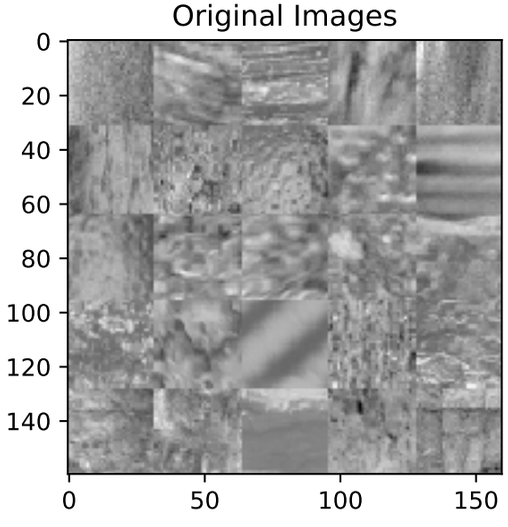
wscale : 0.001000
learn_rate : 0.050000
batch size : 1000
beta : 0.010000
loss : 0.000598
msq : 0.000488
sparsity : 0.010970

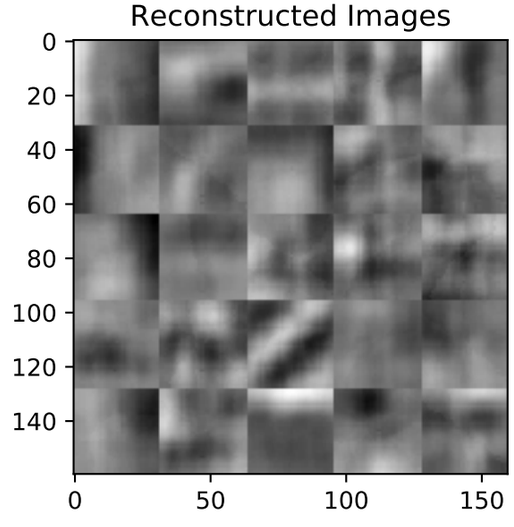


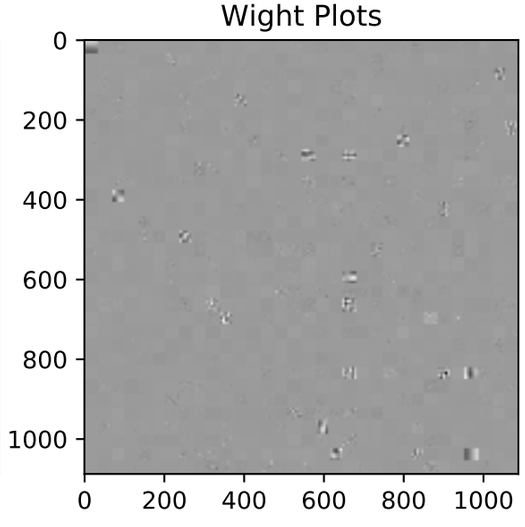
Trained model : 54

---

wscale : 0.001000
learn_rate : 0.050000
batch size : 1000
beta : 0.100000
loss : 0.000799
msq : 0.000599
sparsity : 0.001998



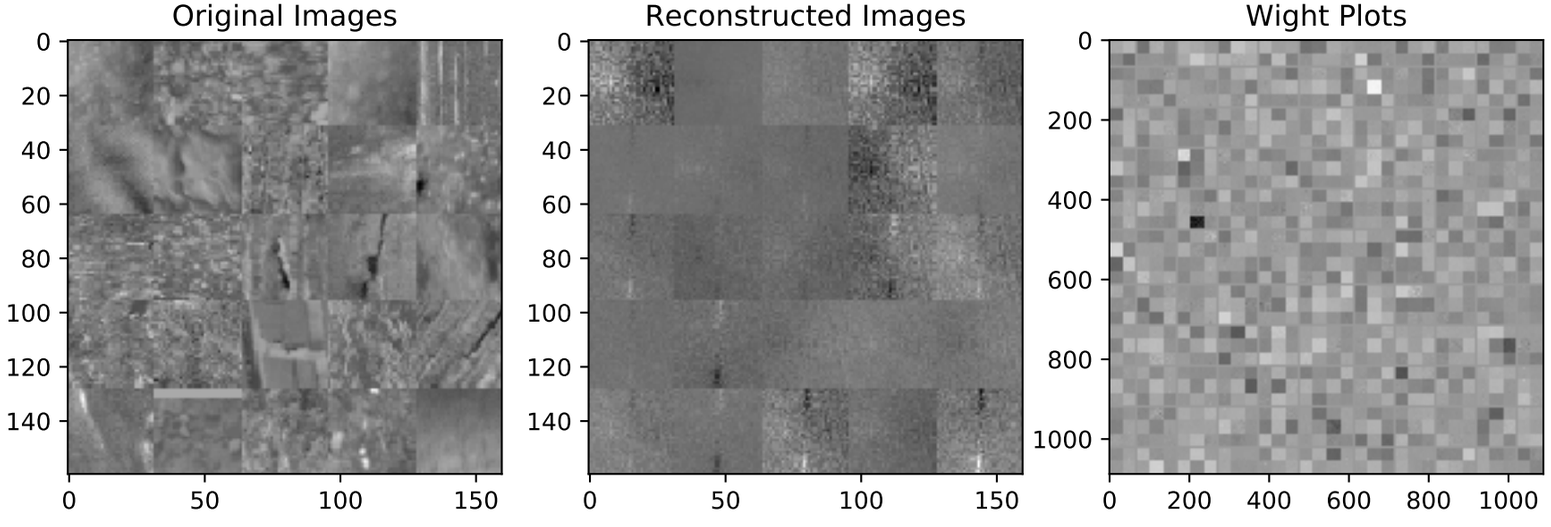




Trained model : 55

---

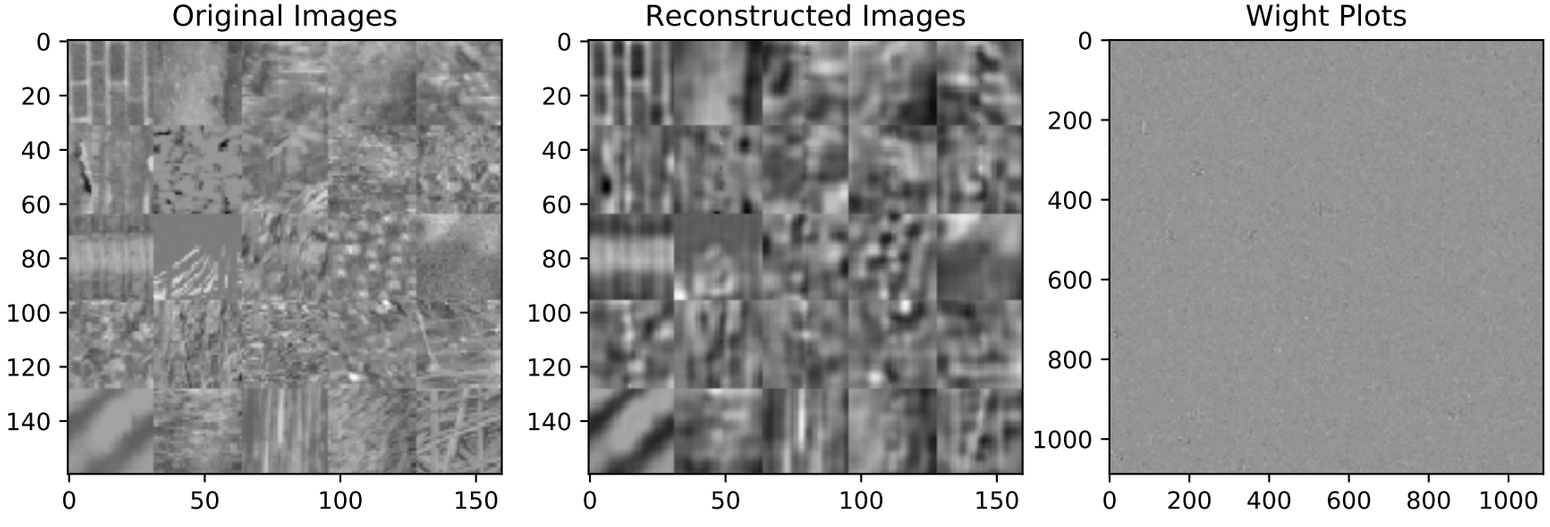
wscale : 0.001000
learn_rate : 0.050000
batch size : 1000
beta : 1.000000
loss : 0.001492
msq : 0.000970
sparsity : 0.000522



Trained model : 56

---

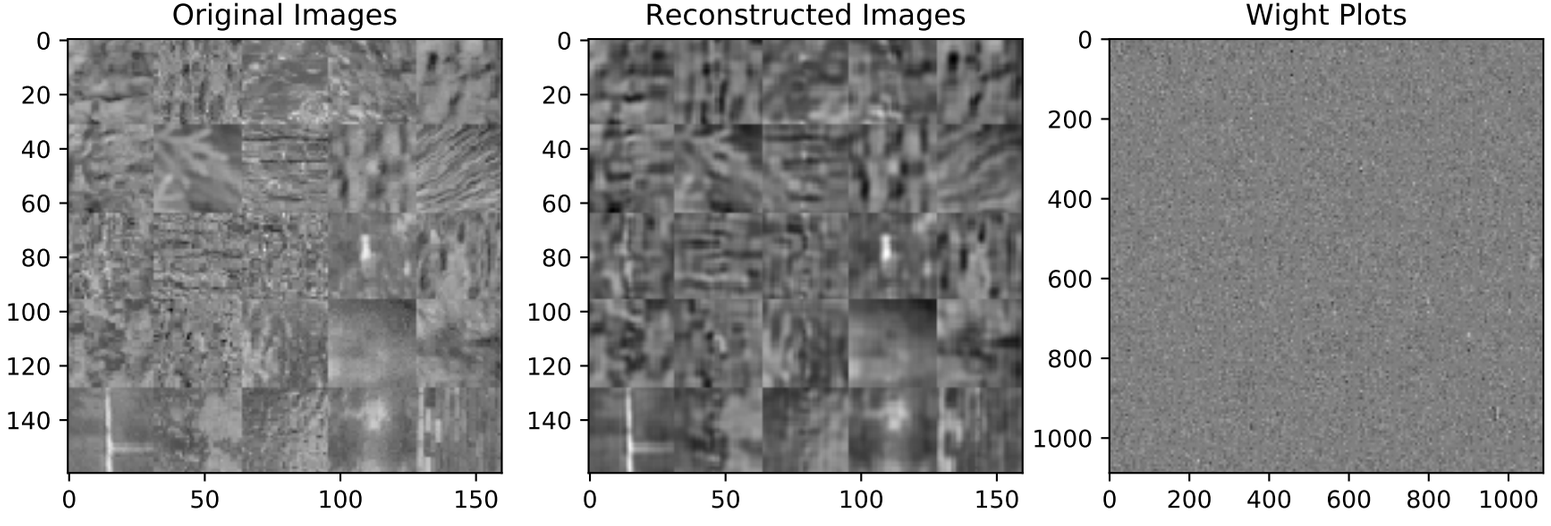
wscale : 0.001000
learn_rate : 0.050000
batch size : 2000
beta : 0.000100
loss : 0.000325
msq : 0.000324
sparsity : 0.018391



Trained model : 57

---

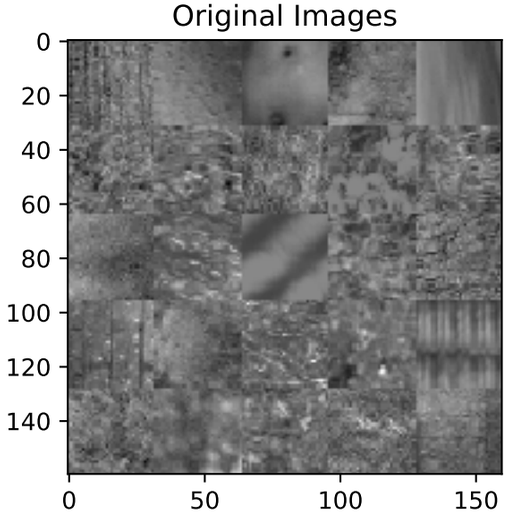
wscale : 0.001000
learn_rate : 0.050000
batch size : 2000
beta : 0.001000
loss : 0.000245
msq : 0.000225
sparsity : 0.019144

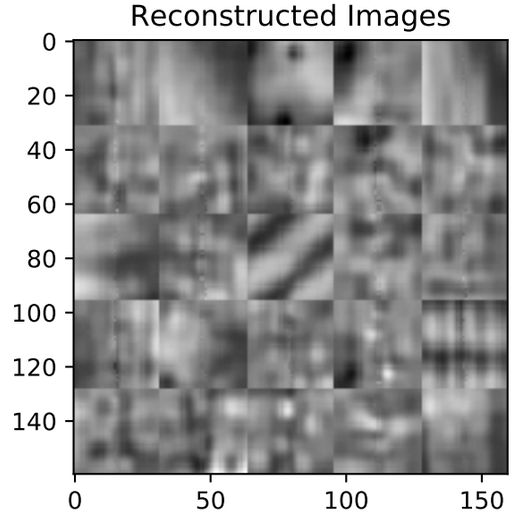


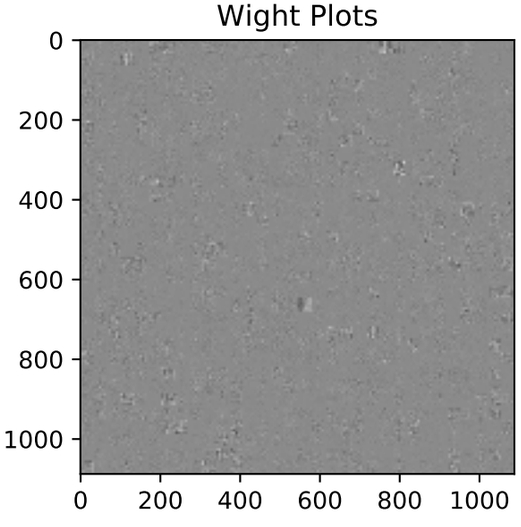
Trained model : 58

---

wscale : 0.001000
learn_rate : 0.050000
batch size : 2000
beta : 0.010000
loss : 0.000496
msq : 0.000381
sparsity : 0.011529



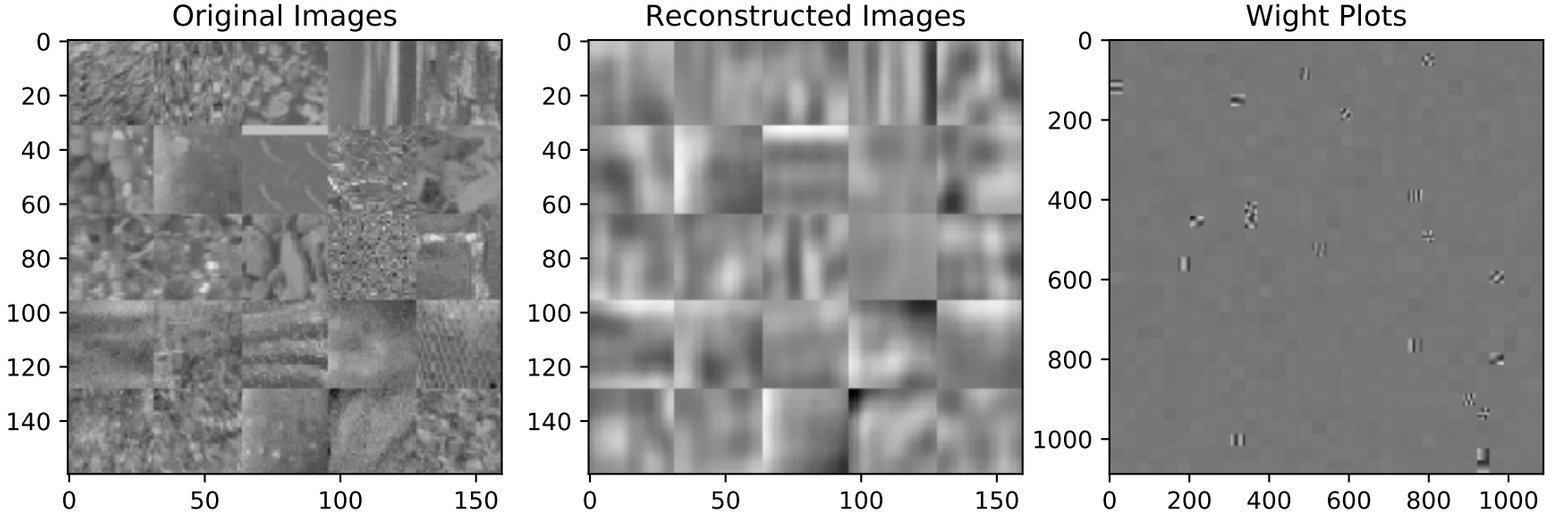




Trained model : 59

---

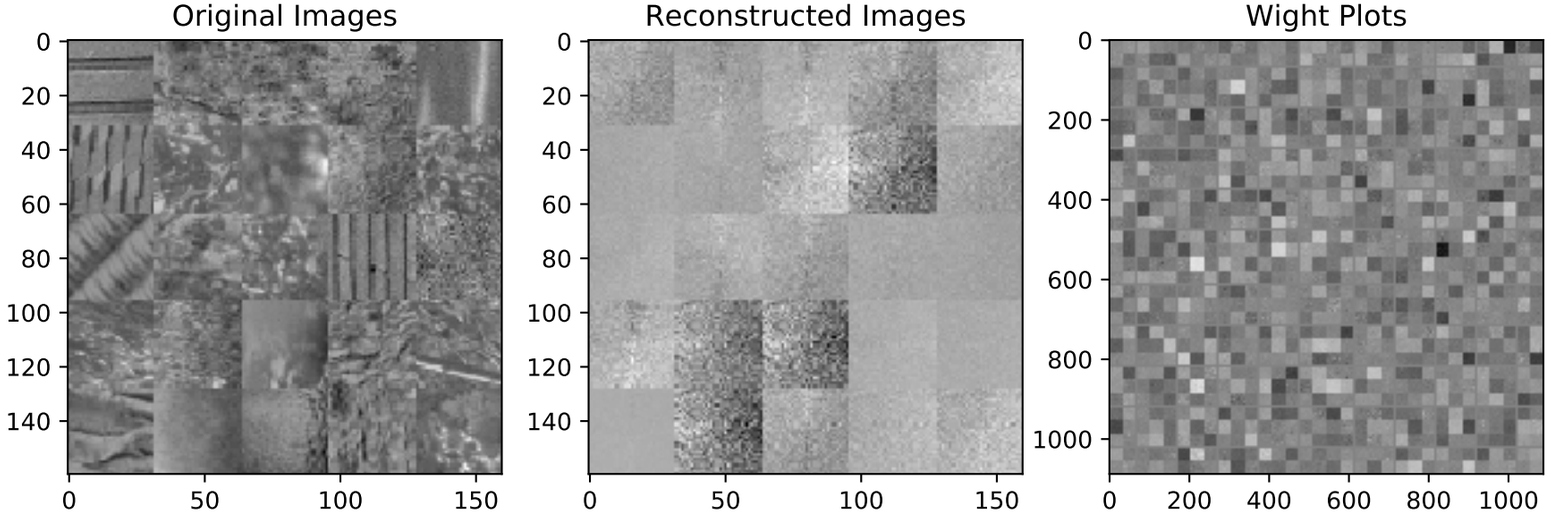
wscale : 0.001000
learn_rate : 0.050000
batch size : 2000
beta : 0.100000
loss : 0.000775
msq : 0.000568
sparsity : 0.002071



Trained model : 60

---

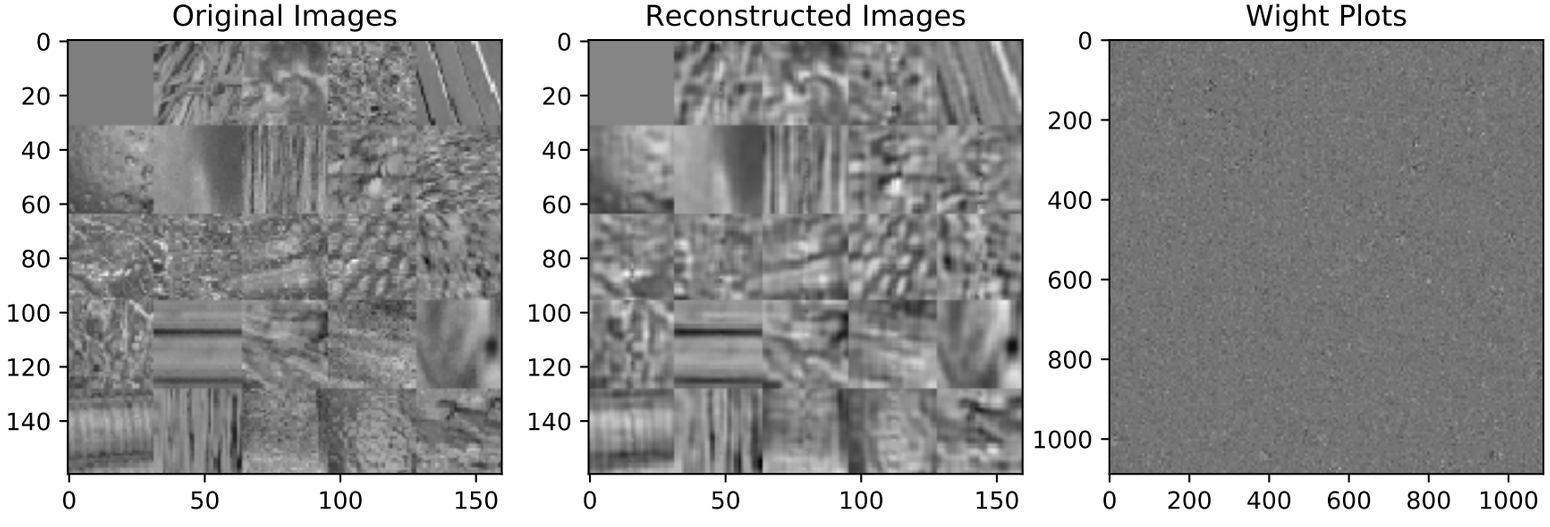
wscale : 0.001000
learn_rate : 0.050000
batch size : 2000
beta : 1.000000
loss : 0.002056
msq : 0.000964
sparsity : 0.001092



Trained model : 61

---

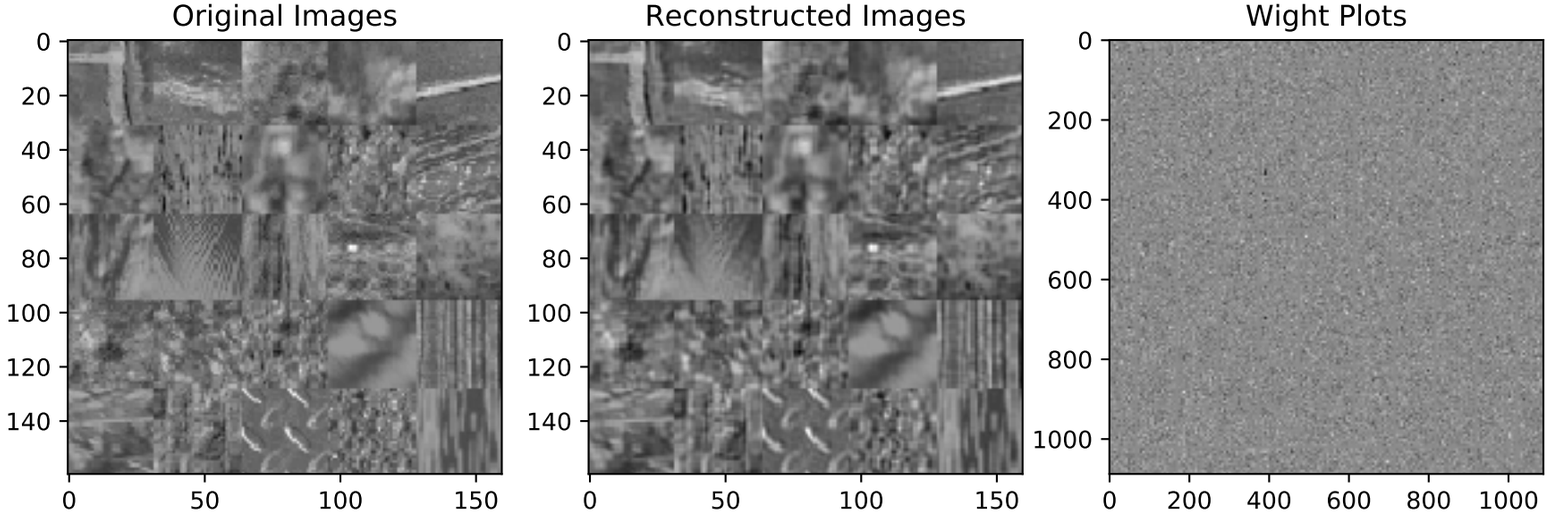
wscale : 0.001000
learn_rate : 0.050000
batch size : 3000
beta : 0.000100
loss : 0.000212
msq : 0.000210
sparsity : 0.019724



Trained model : 62

---

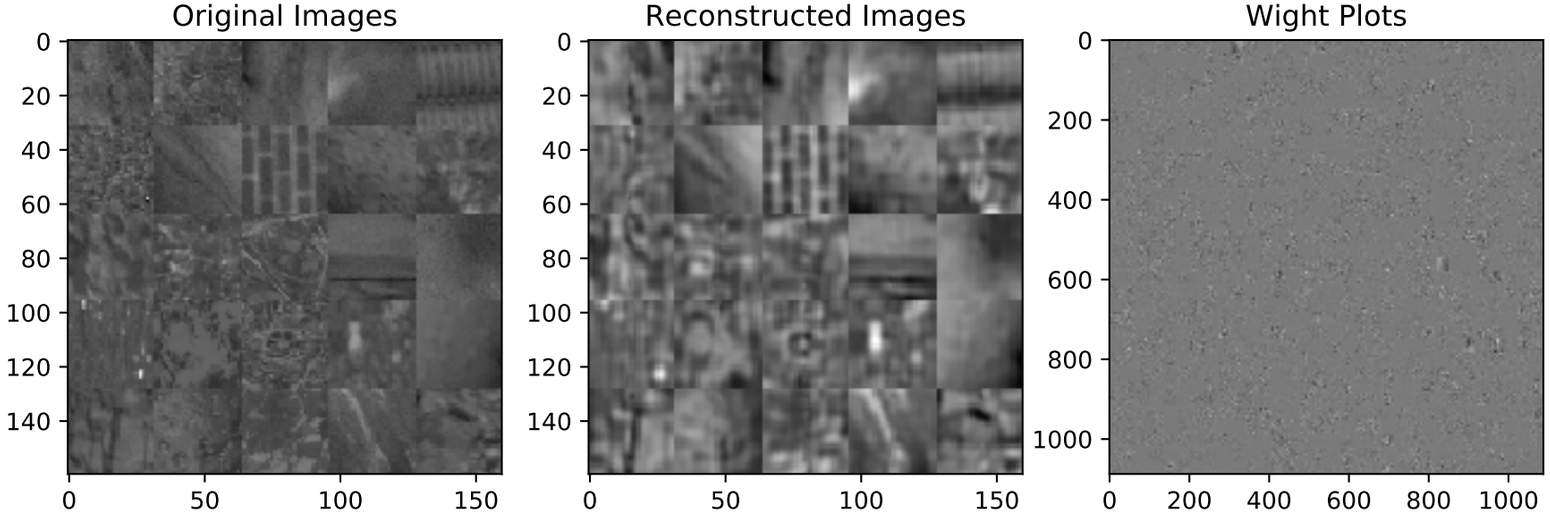
wscale : 0.001000
learn_rate : 0.050000
batch size : 3000
beta : 0.001000
loss : 0.000109
msq : 0.000088
sparsity : 0.020708



Trained model : 63

---

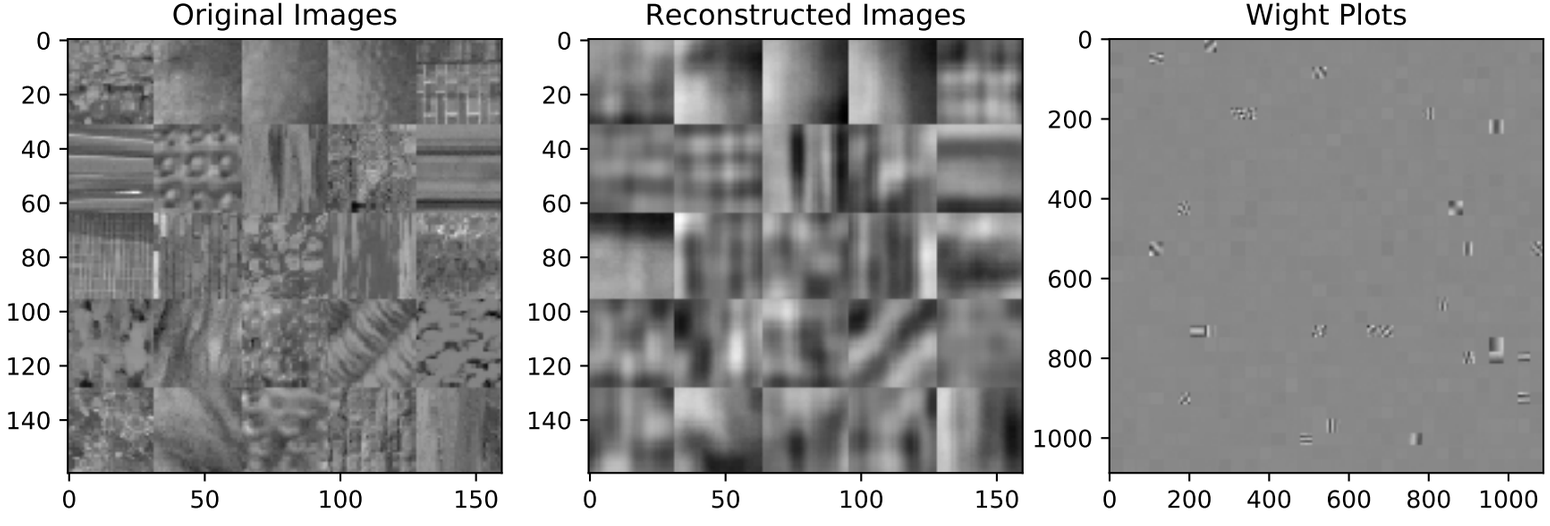
wscale : 0.001000
learn_rate : 0.050000
batch size : 3000
beta : 0.010000
loss : 0.000406
msq : 0.000281
sparsity : 0.012516



Trained model : 64

---

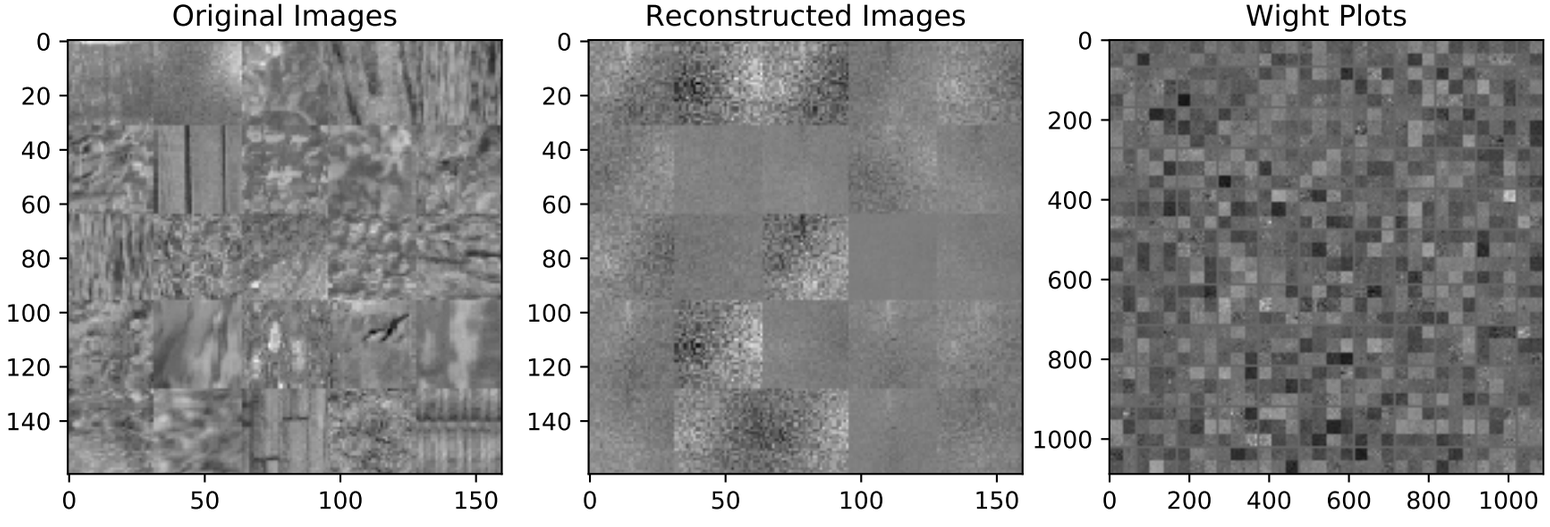
wscale : 0.001000
learn_rate : 0.050000
batch size : 3000
beta : 0.100000
loss : 0.000780
msq : 0.000534
sparsity : 0.002459



Trained model : 65

---

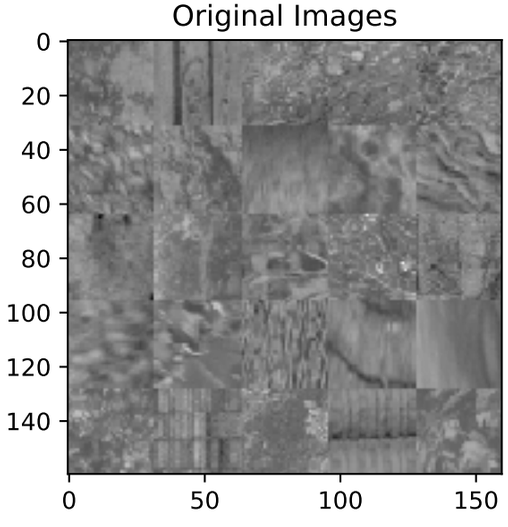
wscale : 0.001000
learn_rate : 0.050000
batch size : 3000
beta : 1.000000
loss : 0.002902
msq : 0.000954
sparsity : 0.001948

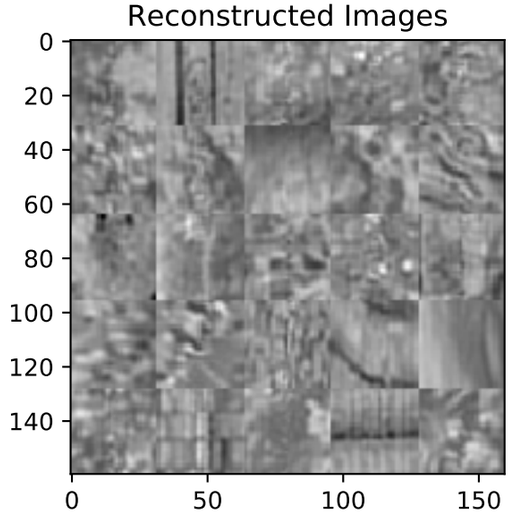


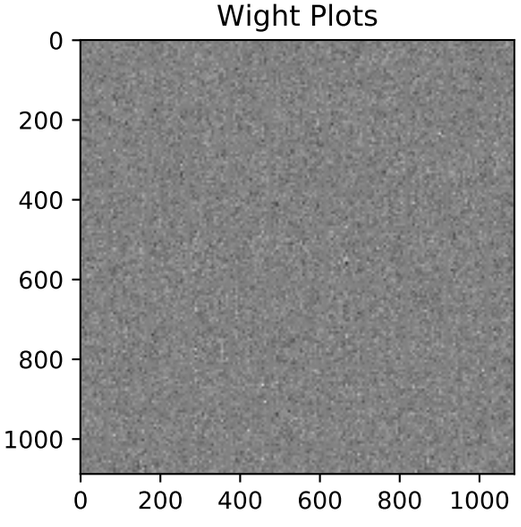
Trained model : 66

---

wscale : 0.001000
learn_rate : 0.050000
batch size : 4000
beta : 0.000100
loss : 0.000156
msq : 0.000154
sparsity : 0.021254



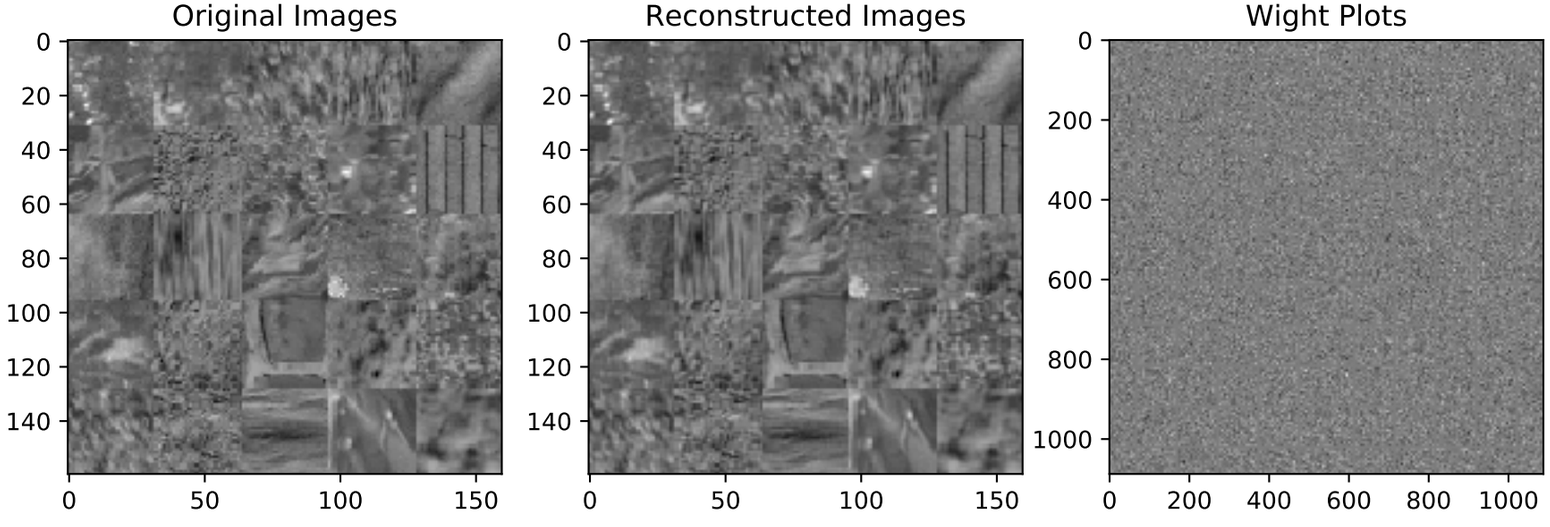




Trained model : 67

---

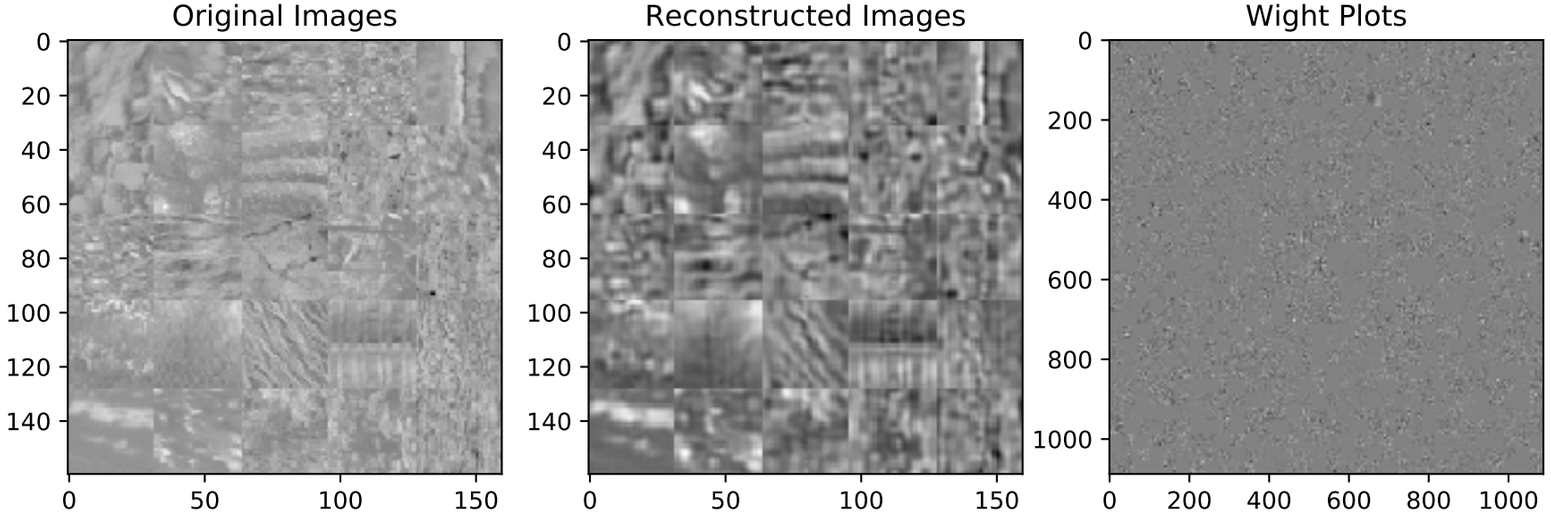
wscale : 0.001000
learn_rate : 0.050000
batch size : 4000
beta : 0.001000
loss : 0.000051
msq : 0.000029
sparsity : 0.021423



Trained model : 68

---

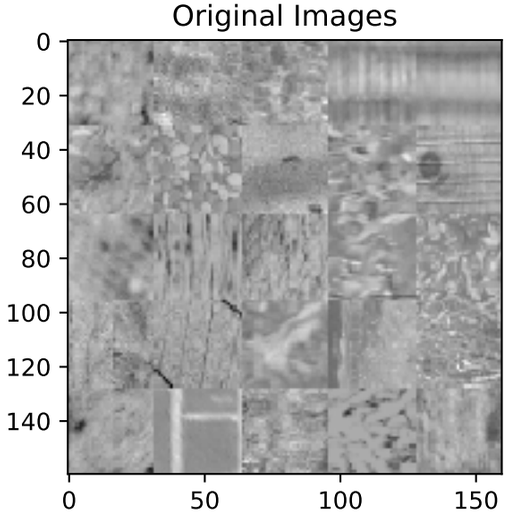
wscale : 0.001000
learn_rate : 0.050000
batch size : 4000
beta : 0.010000
loss : 0.000339
msq : 0.000209
sparsity : 0.013001

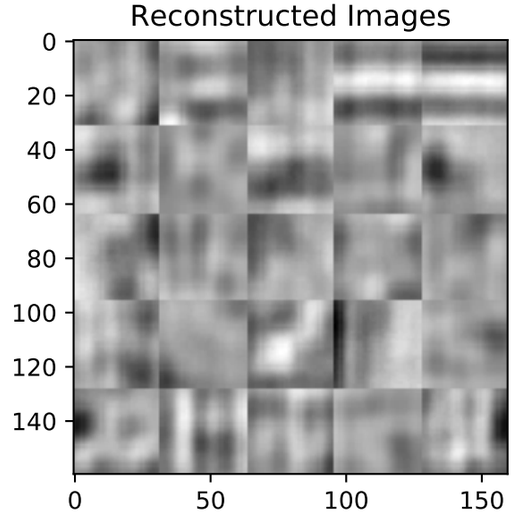


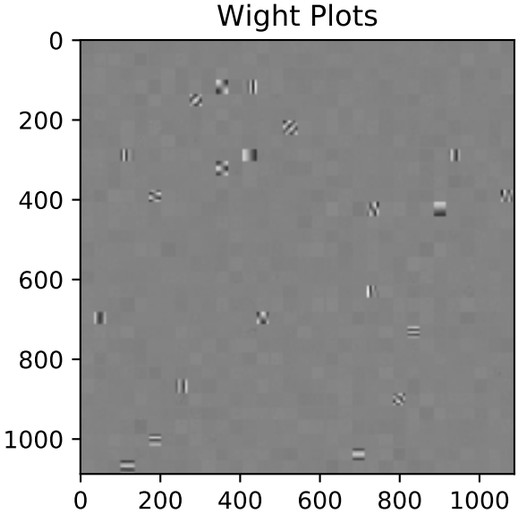
Trained model : 69

---

wscale : 0.001000
learn_rate : 0.050000
batch size : 4000
beta : 0.100000
loss : 0.000814
msq : 0.000559
sparsity : 0.002554



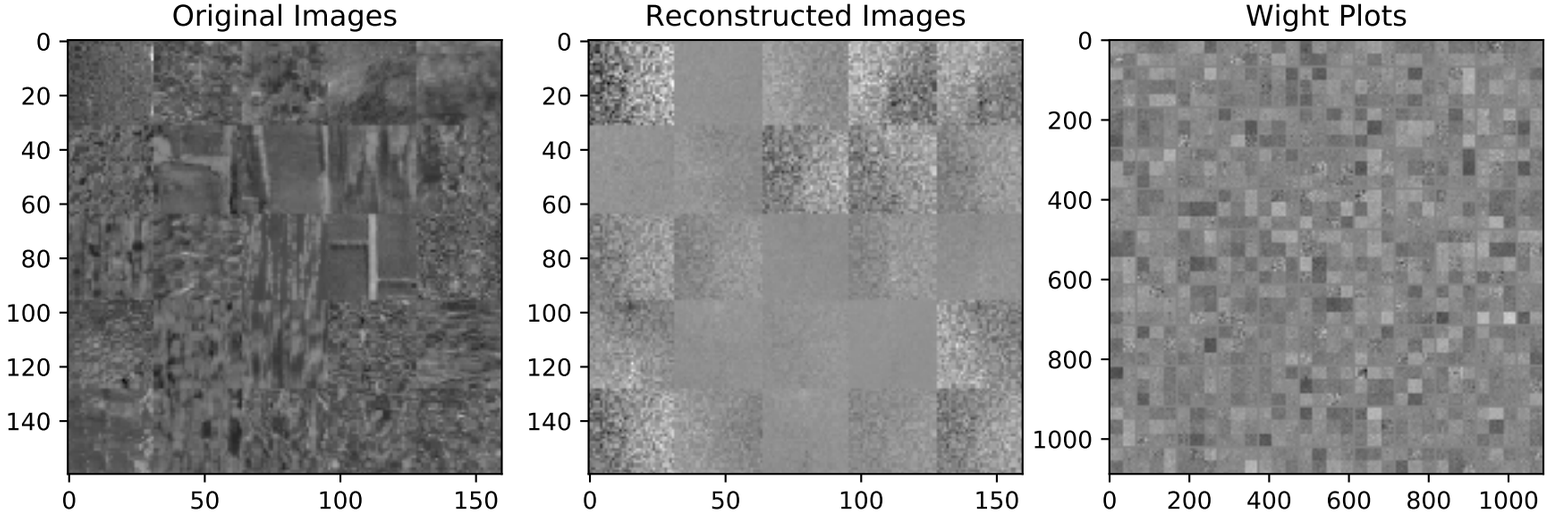




Trained model : 70

---

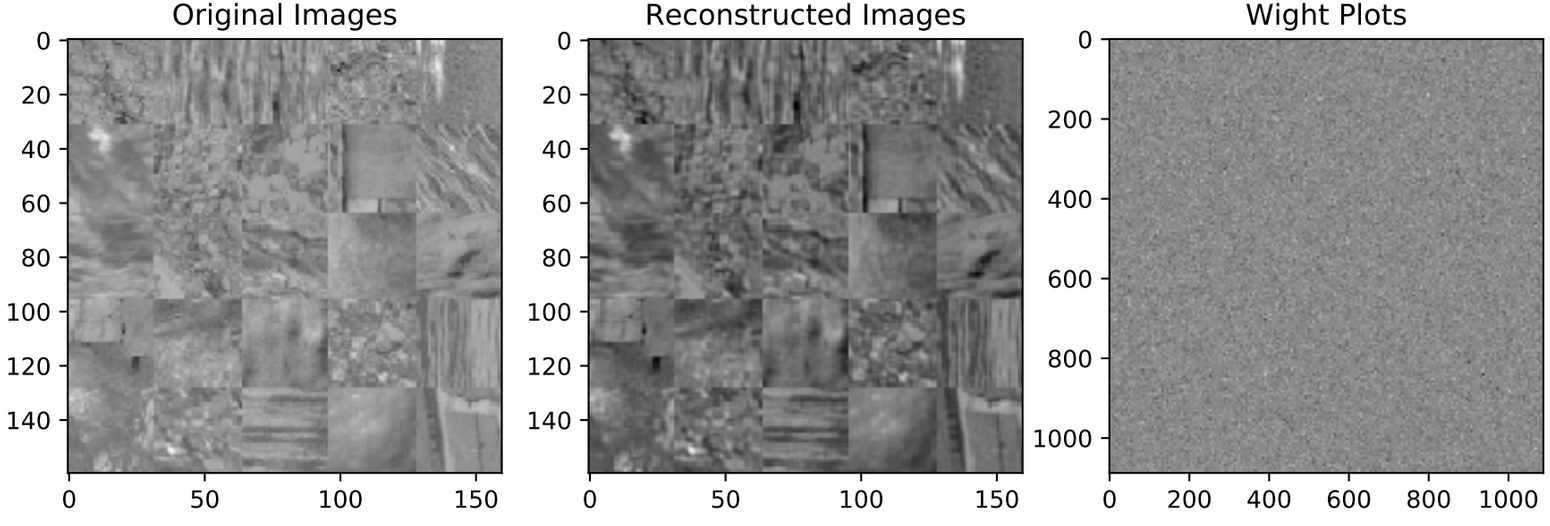
wscale : 0.001000
learn_rate : 0.050000
batch size : 4000
beta : 1.000000
loss : 0.003579
msq : 0.000936
sparsity : 0.002643



Trained model : 71

---

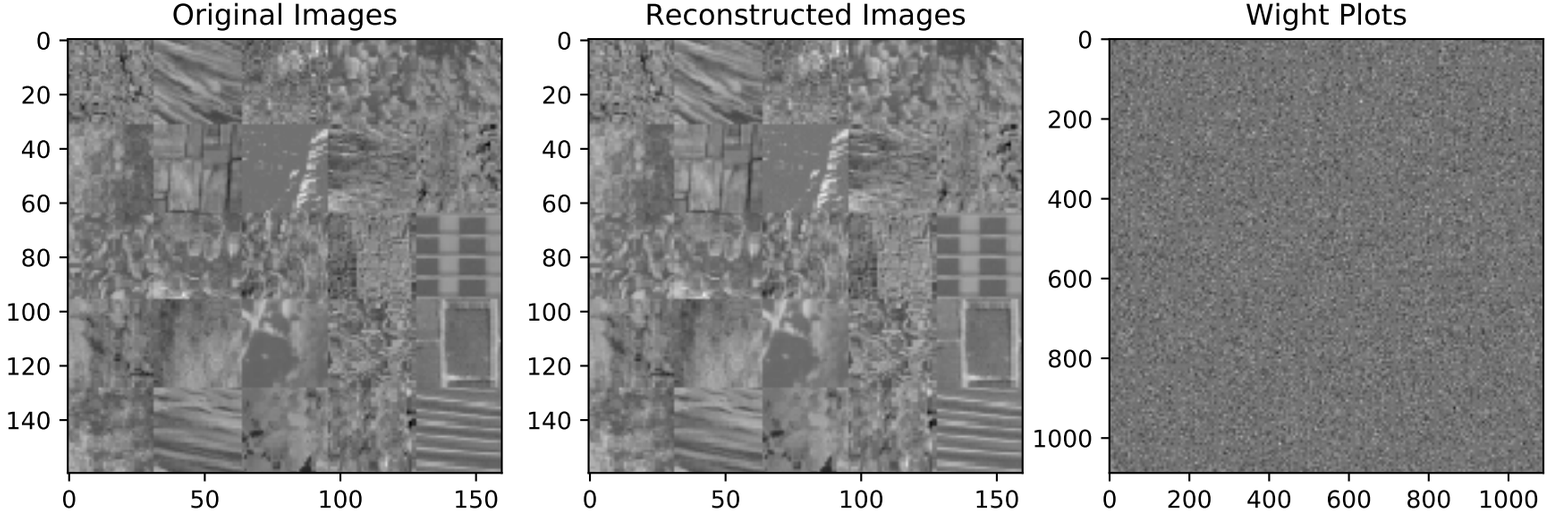
wscale : 0.001000
learn_rate : 0.050000
batch size : 5000
beta : 0.000100
loss : 0.000075
msq : 0.000073
sparsity : 0.022110



Trained model : 72

---

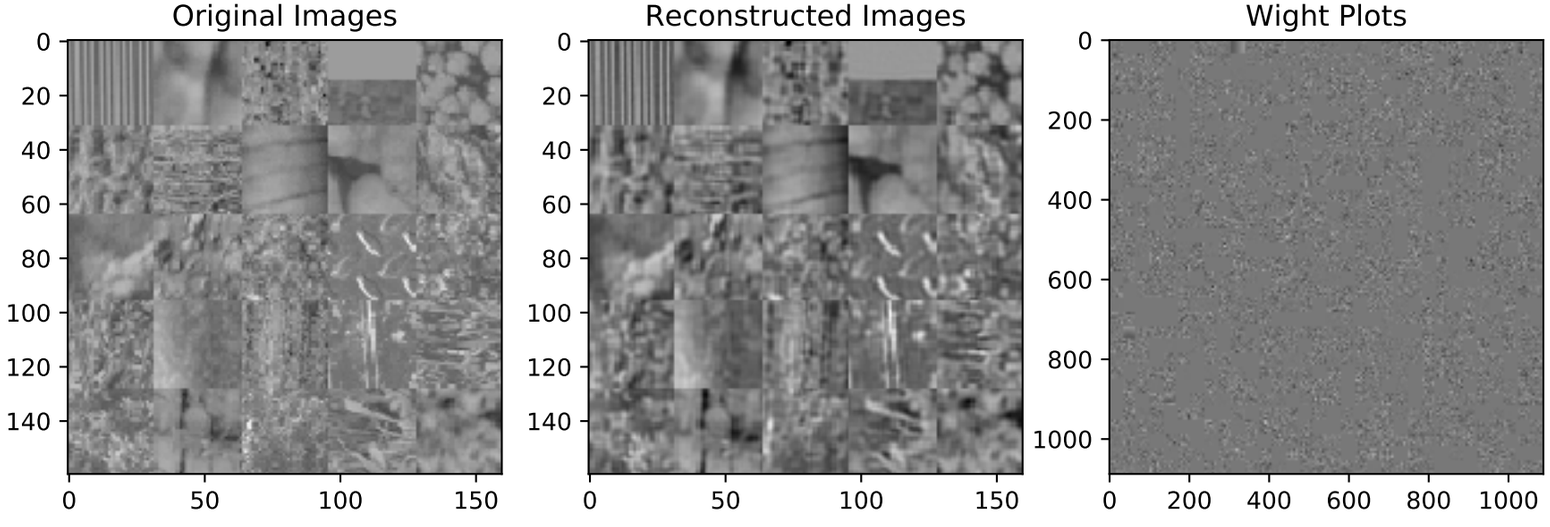
wscale : 0.001000
learn_rate : 0.050000
batch size : 5000
beta : 0.001000
loss : 0.000030
msq : 0.000009
sparsity : 0.020979



Trained model : 73

---

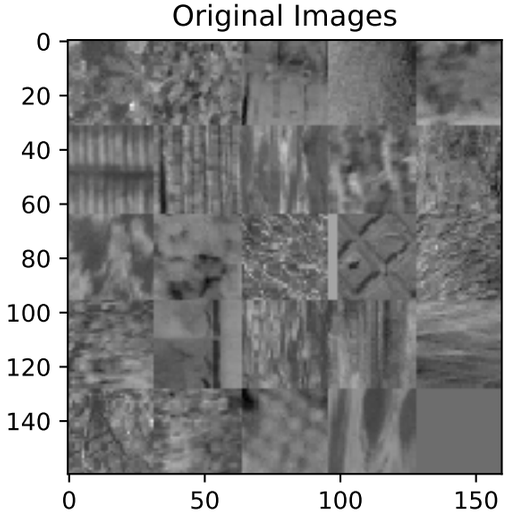
wscale : 0.001000
learn_rate : 0.050000
batch size : 5000
beta : 0.010000
loss : 0.000270
msq : 0.000134
sparsity : 0.013625

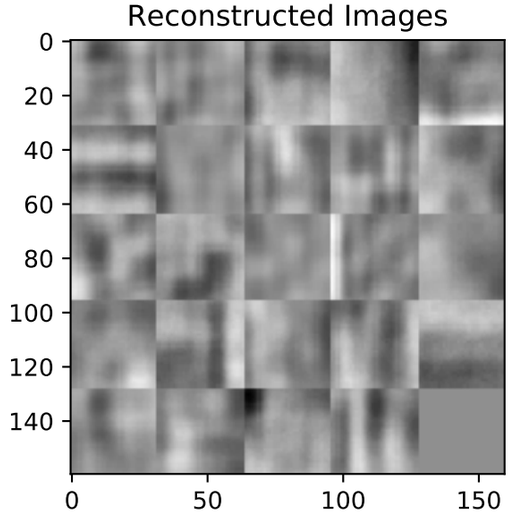


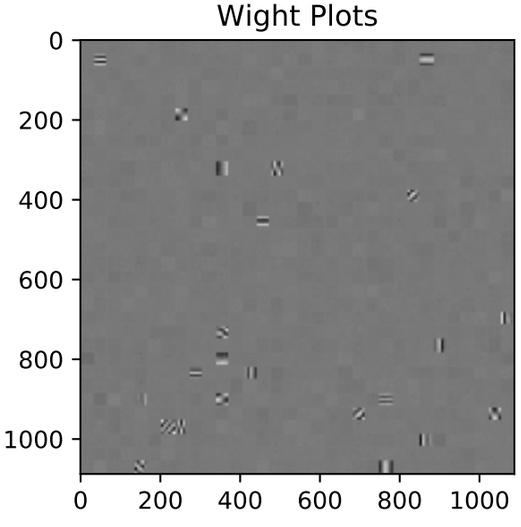
Trained model : 74

---

wscale : 0.001000
learn_rate : 0.050000
batch size : 5000
beta : 0.100000
loss : 0.000848
msq : 0.000541
sparsity : 0.003073



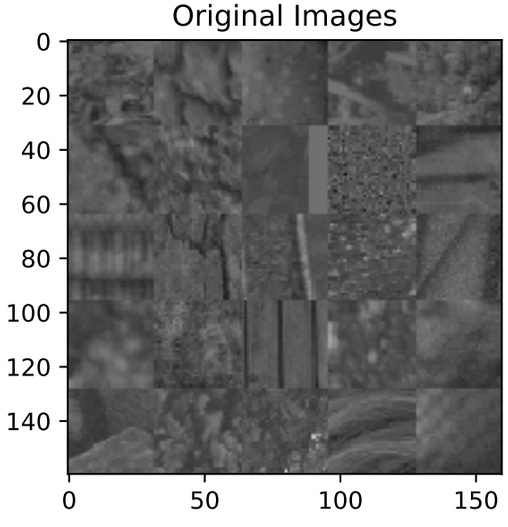


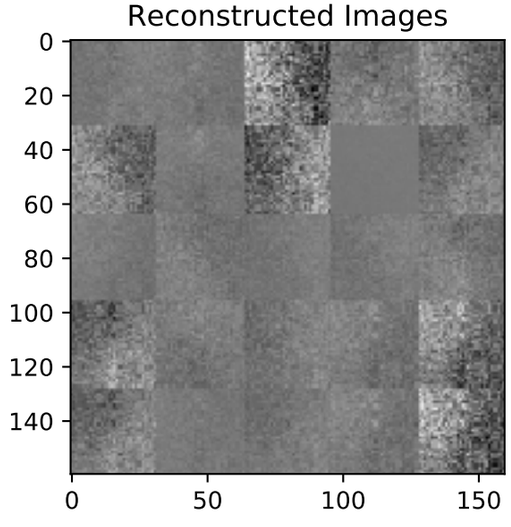


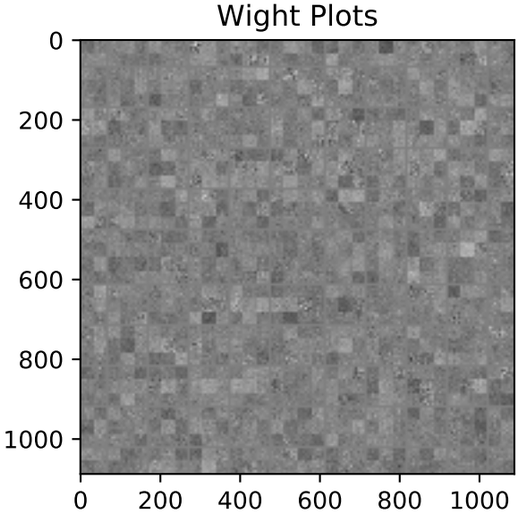
Trained model : 75

---

wscale : 0.001000
learn_rate : 0.050000
batch size : 5000
beta : 1.000000
loss : 0.005463
msq : 0.000906
sparsity : 0.004556



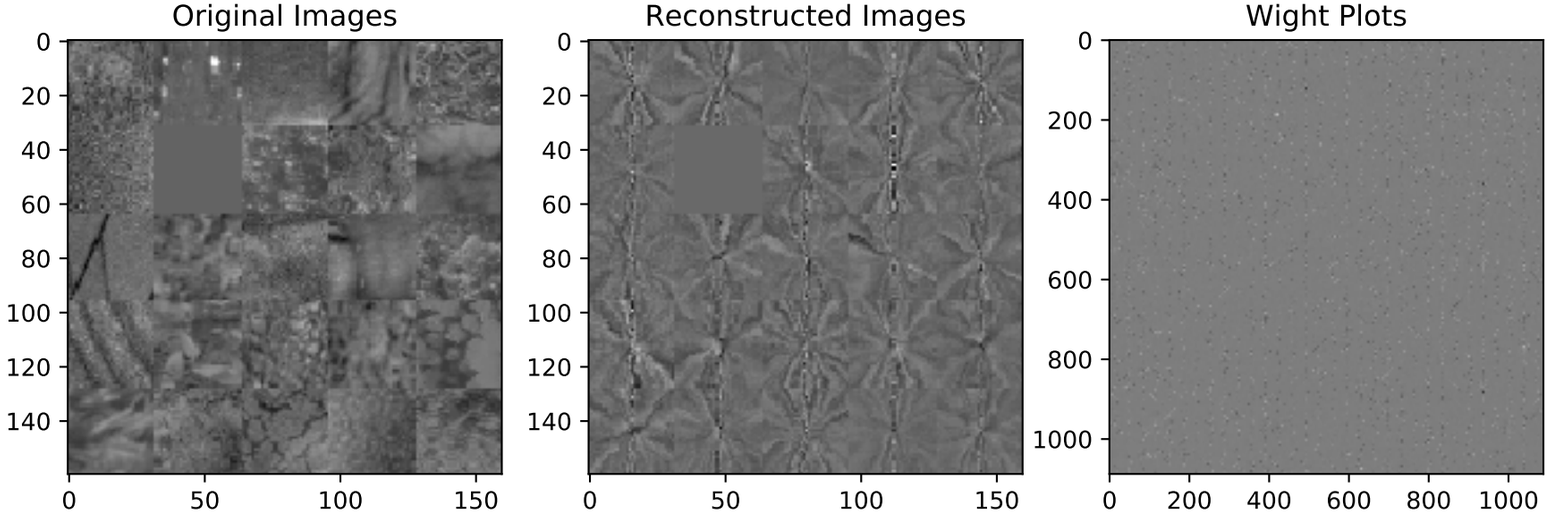




Trained model : 76

---

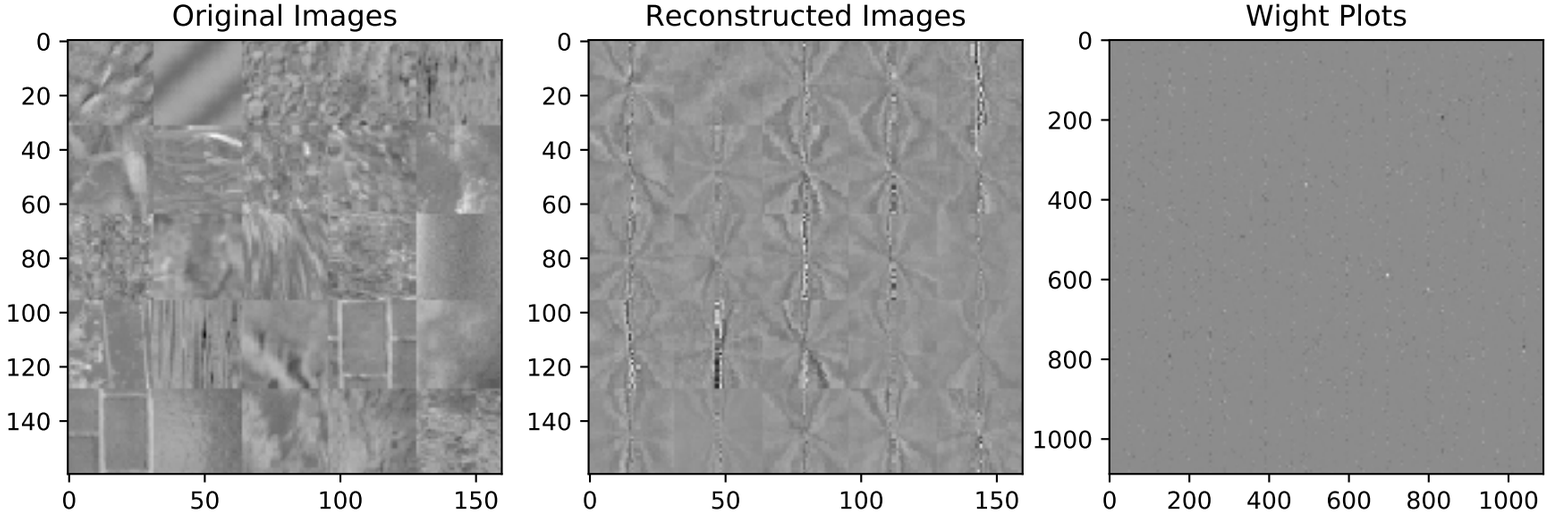
wscale : 0.001000
learn_rate : 0.500000
batch size : 1000
beta : 0.000100
loss : 0.151735
msq : 0.151730
sparsity : 0.053145



Trained model : 77

---

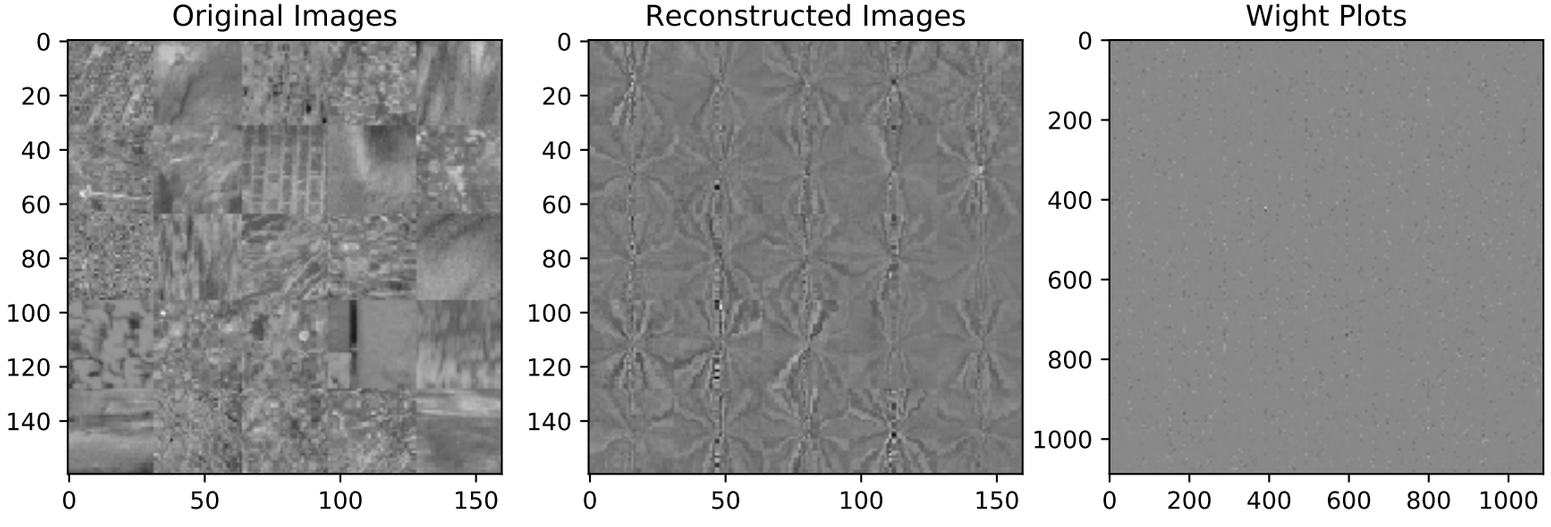
wscale : 0.001000
learn_rate : 0.500000
batch size : 1000
beta : 0.001000
loss : 0.208801
msq : 0.208749
sparsity : 0.051540



Trained model : 78

---

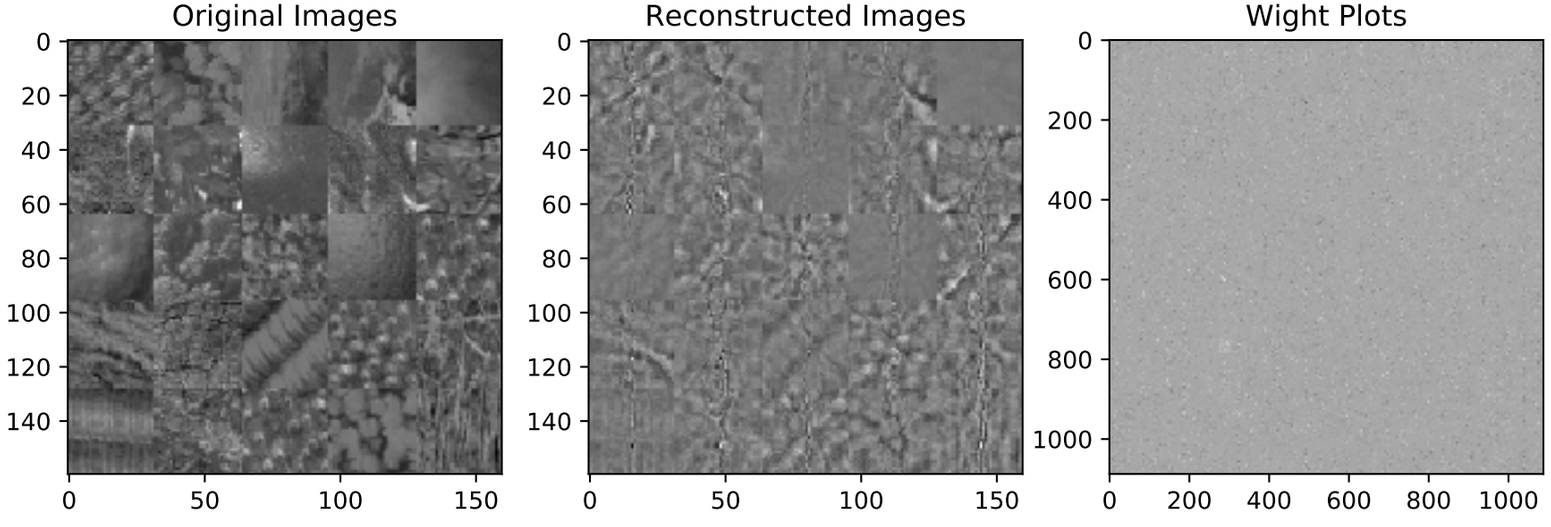
wscale : 0.001000
learn_rate : 0.500000
batch size : 1000
beta : 0.010000
loss : 0.127714
msq : 0.127226
sparsity : 0.048778



Trained model : 79

---

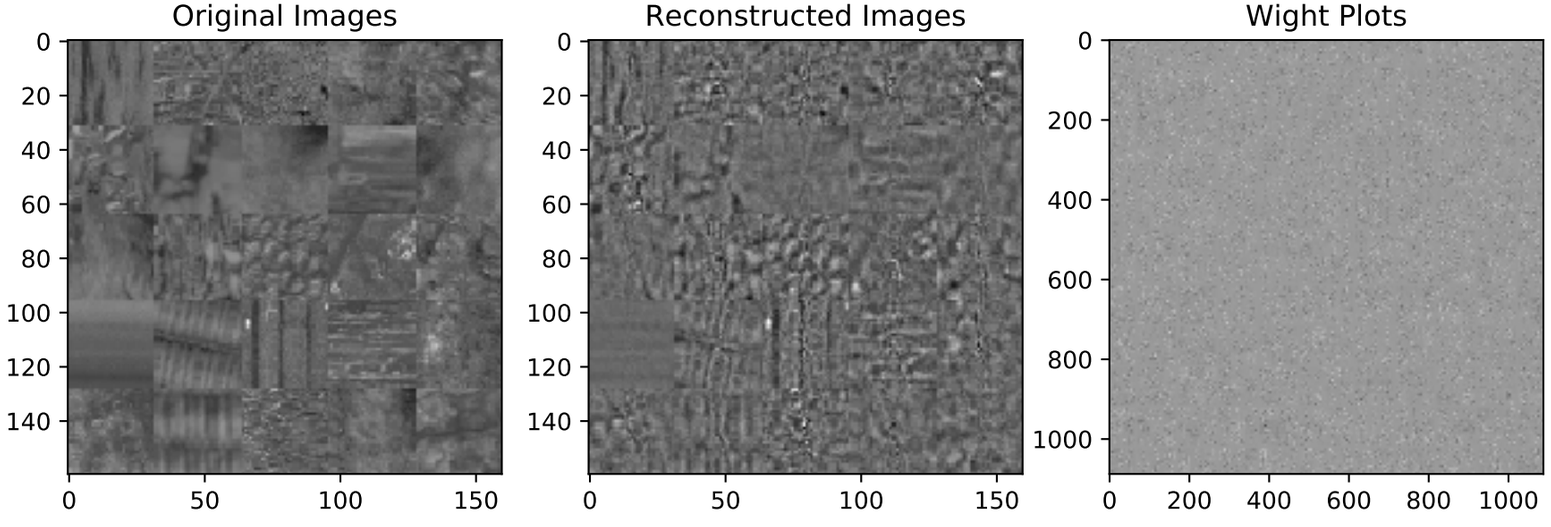
wscale : 0.001000
learn_rate : 0.500000
batch size : 1000
beta : 0.100000
loss : 0.054407
msq : 0.049289
sparsity : 0.051181



Trained model : 80

---

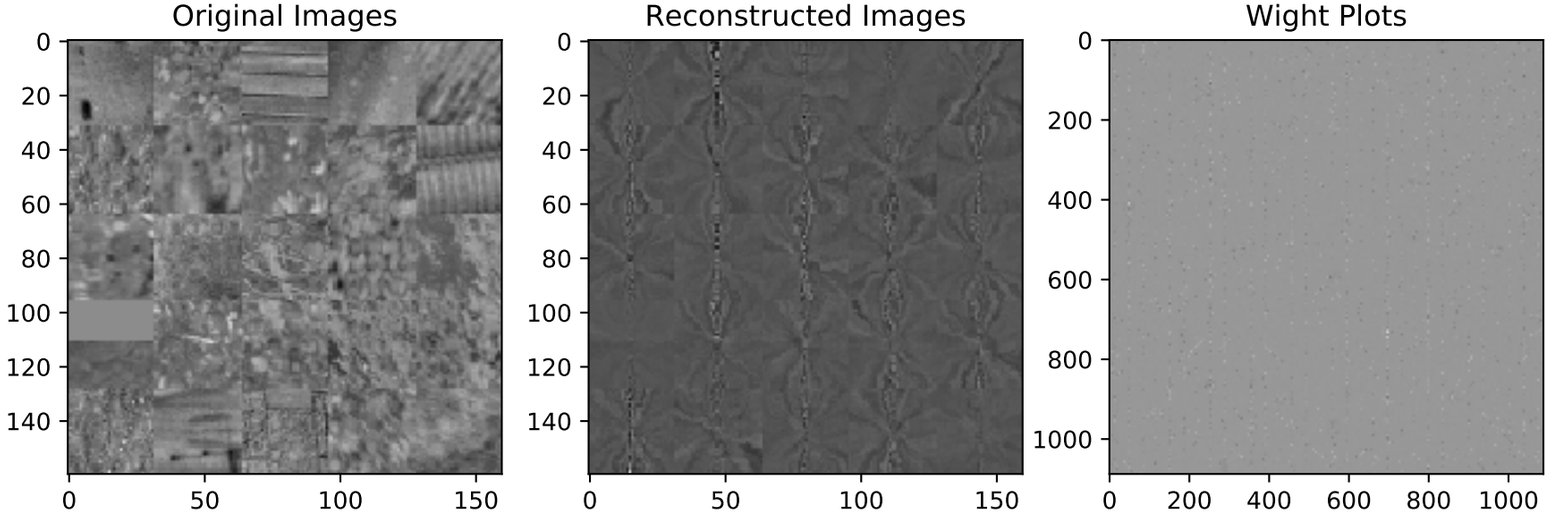
wscale : 0.001000
learn_rate : 0.500000
batch size : 1000
beta : 1.000000
loss : 0.562475
msq : 0.471490
sparsity : 0.090985



Trained model : 81

---

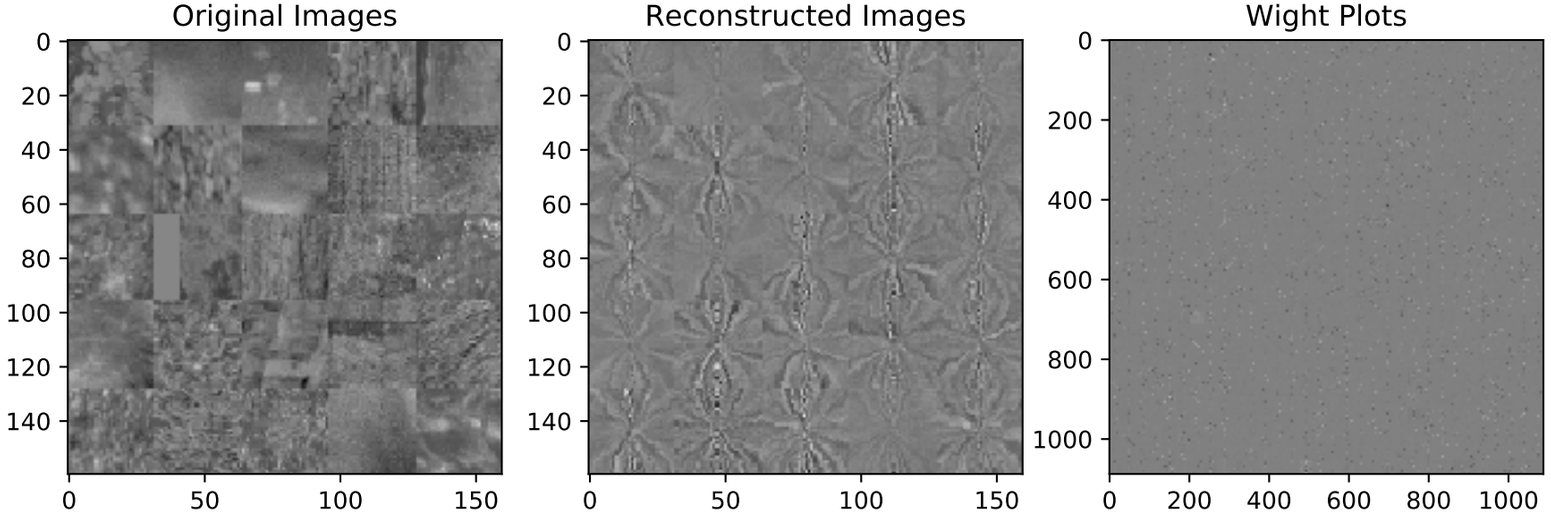
wscale : 0.001000
learn_rate : 0.500000
batch size : 2000
beta : 0.000100
loss : 0.040036
msq : 0.040032
sparsity : 0.038243



Trained model : 82

---

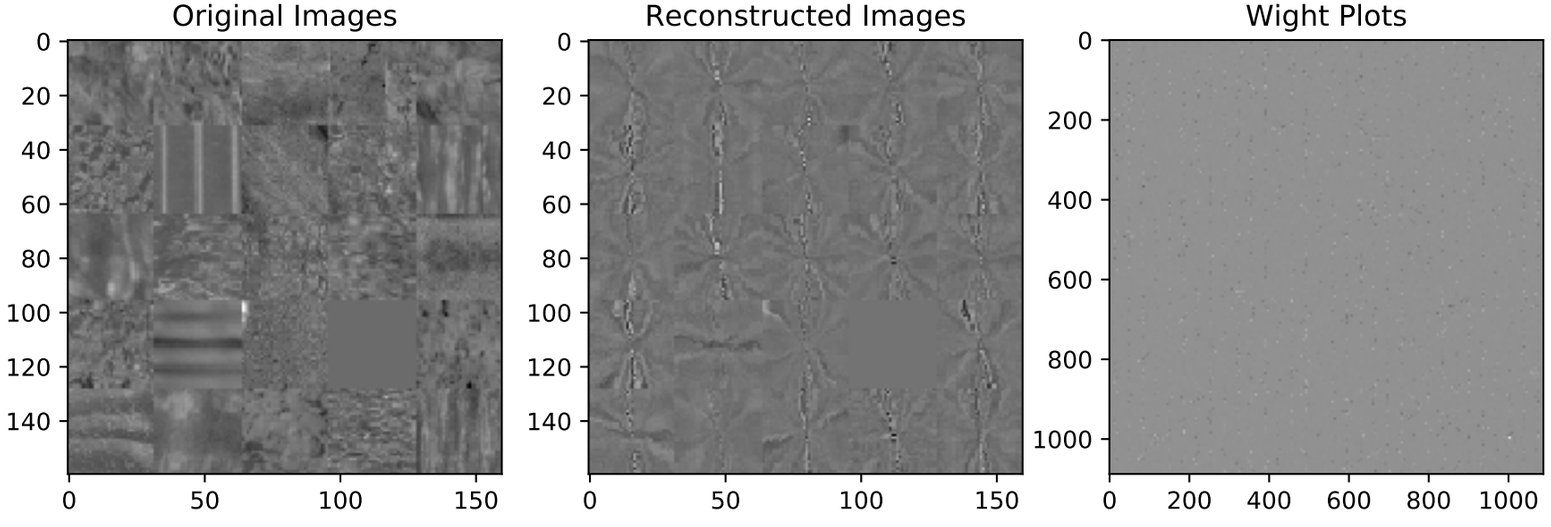
wscale : 0.001000
learn_rate : 0.500000
batch size : 2000
beta : 0.001000
loss : 0.030396
msq : 0.030359
sparsity : 0.037139



Trained model : 83

---

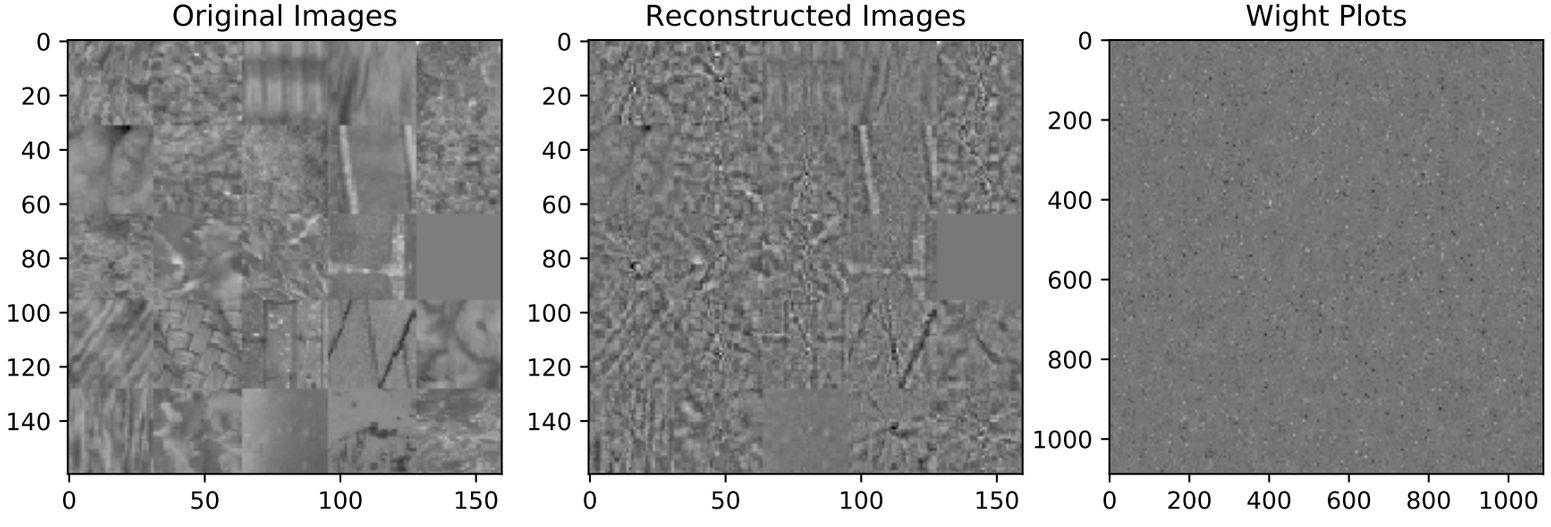
wscale : 0.001000
learn_rate : 0.500000
batch size : 2000
beta : 0.010000
loss : 0.032042
msq : 0.031688
sparsity : 0.035372



Trained model : 84

---

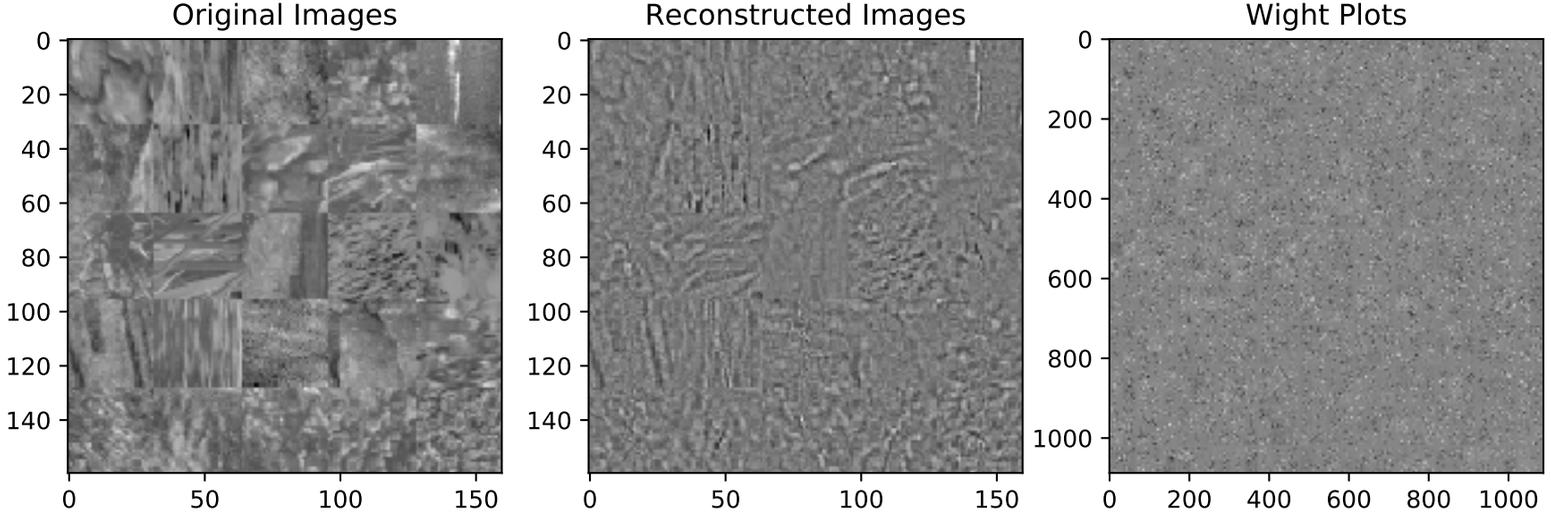
wscale : 0.001000
learn_rate : 0.500000
batch size : 2000
beta : 0.100000
loss : 0.013805
msq : 0.010191
sparsity : 0.036146



Trained model : 85

---

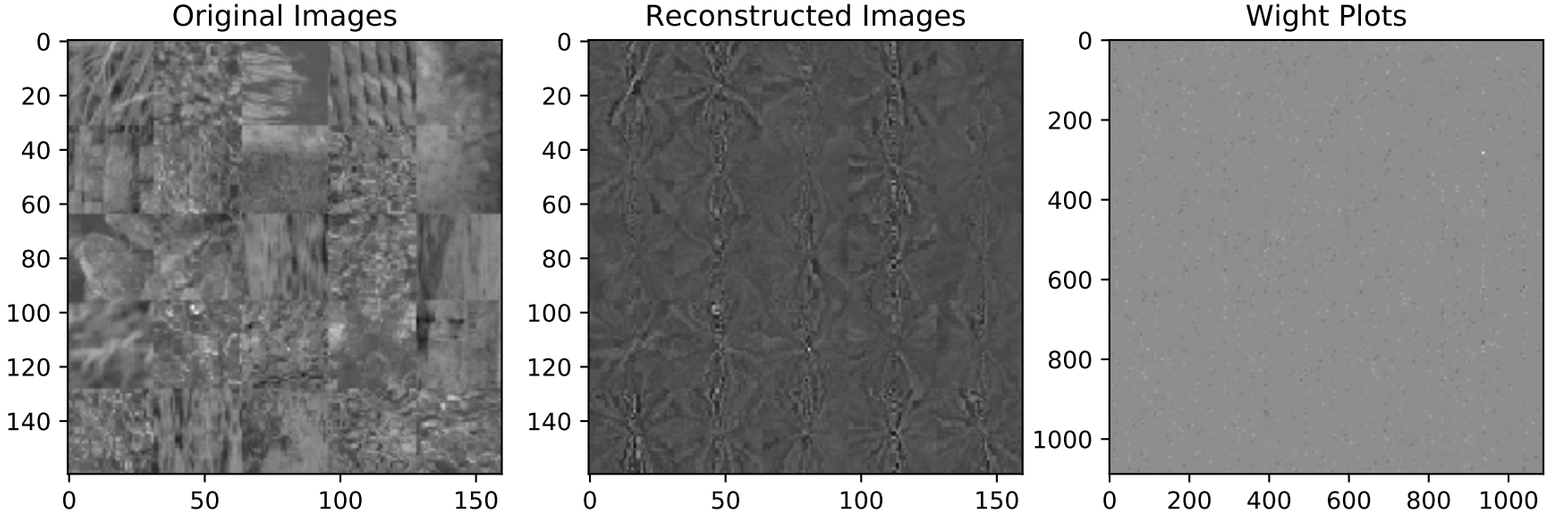
wscale : 0.001000
learn_rate : 0.500000
batch size : 2000
beta : 1.000000
loss : 0.169641
msq : 0.107696
sparsity : 0.061945



Trained model : 86

---

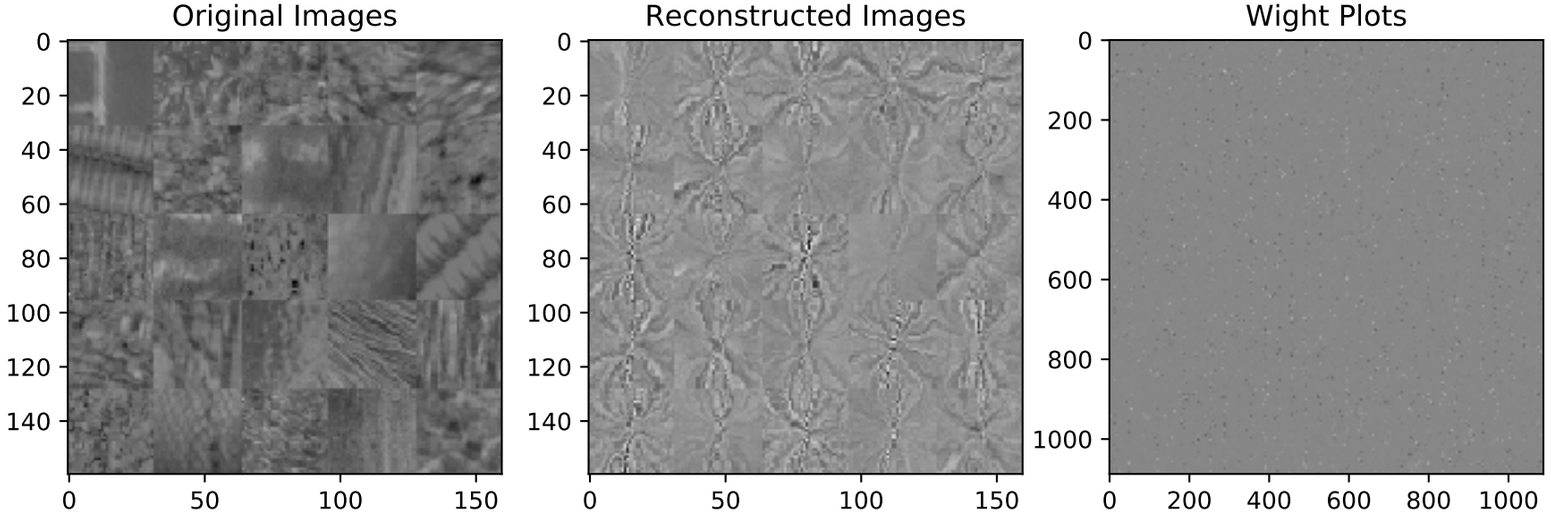
wscale : 0.001000
learn_rate : 0.500000
batch size : 3000
beta : 0.000100
loss : 0.013134
msq : 0.013131
sparsity : 0.032603



Trained model : 87

---

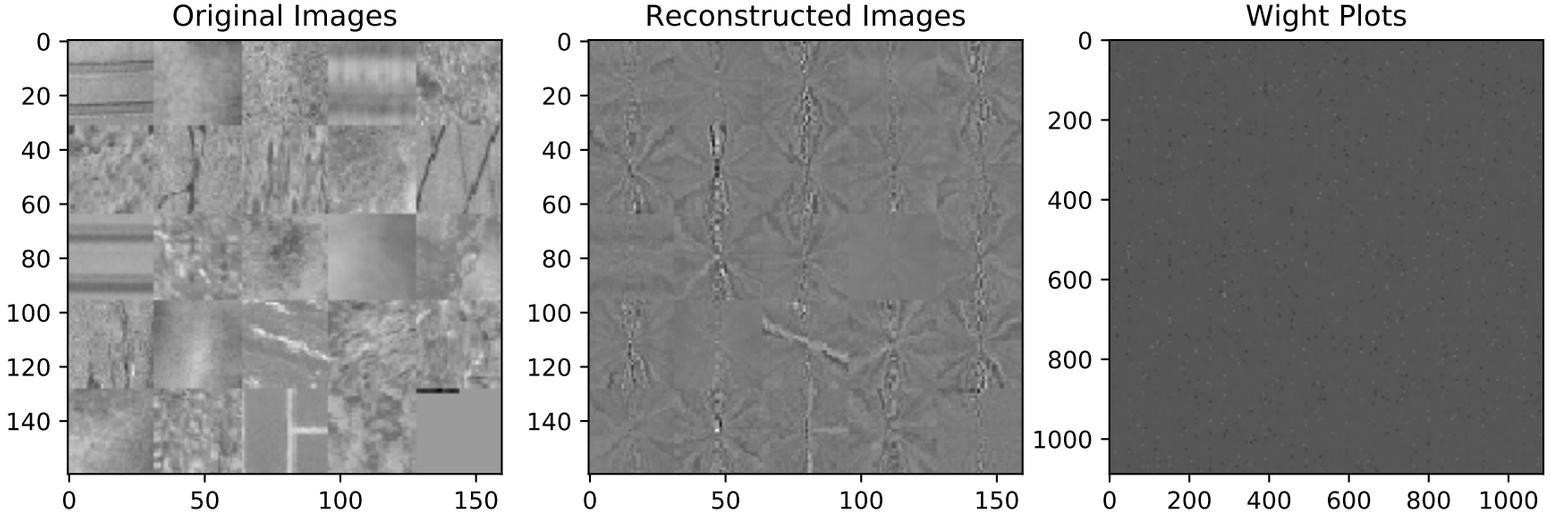
wscale : 0.001000
learn_rate : 0.500000
batch size : 3000
beta : 0.001000
loss : 0.010276
msq : 0.010245
sparsity : 0.030845



Trained model : 88

---

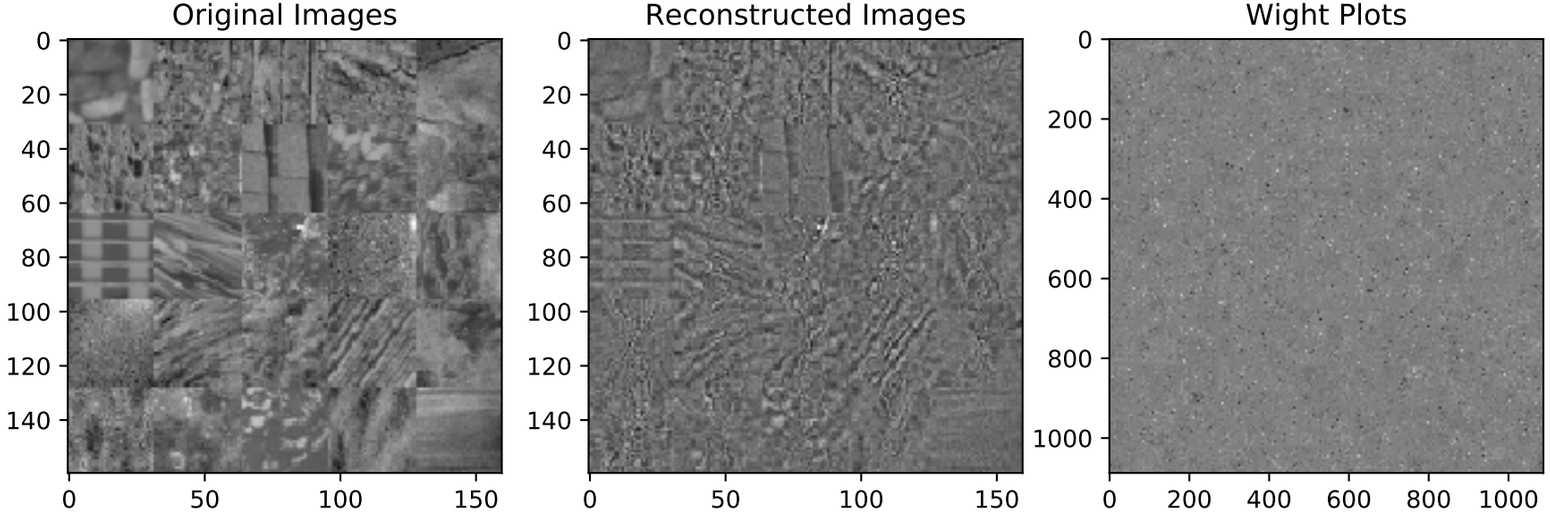
wscale : 0.001000
learn_rate : 0.500000
batch size : 3000
beta : 0.010000
loss : 0.013128
msq : 0.012817
sparsity : 0.031081



Trained model : 89

---

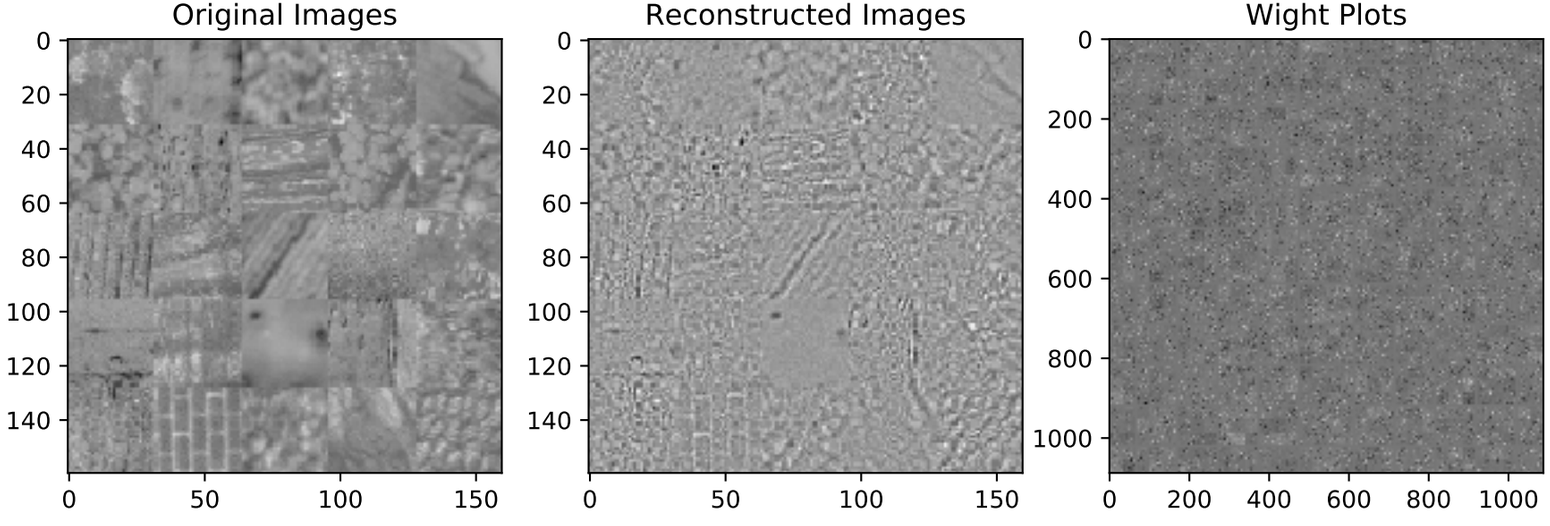
wscale : 0.001000
learn_rate : 0.500000
batch size : 3000
beta : 0.100000
loss : 0.005329
msq : 0.002606
sparsity : 0.027230



Trained model : 90

---

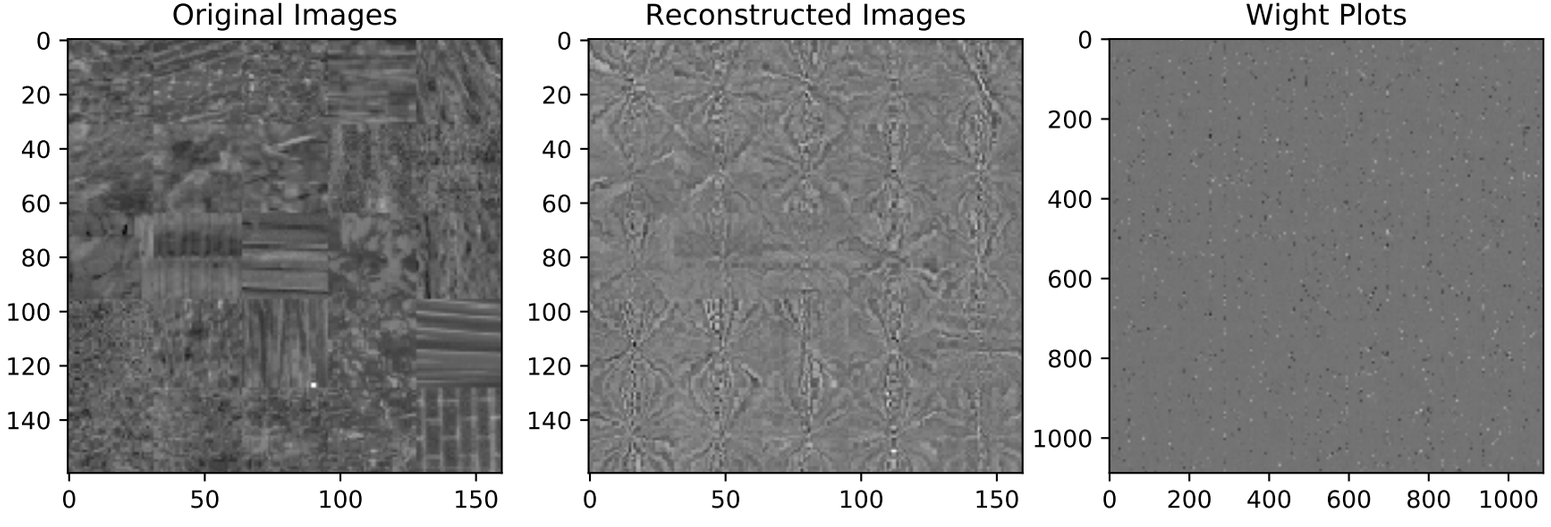
wscale : 0.001000
learn_rate : 0.500000
batch size : 3000
beta : 1.000000
loss : 0.072991
msq : 0.029888
sparsity : 0.043103



Trained model : 91

---

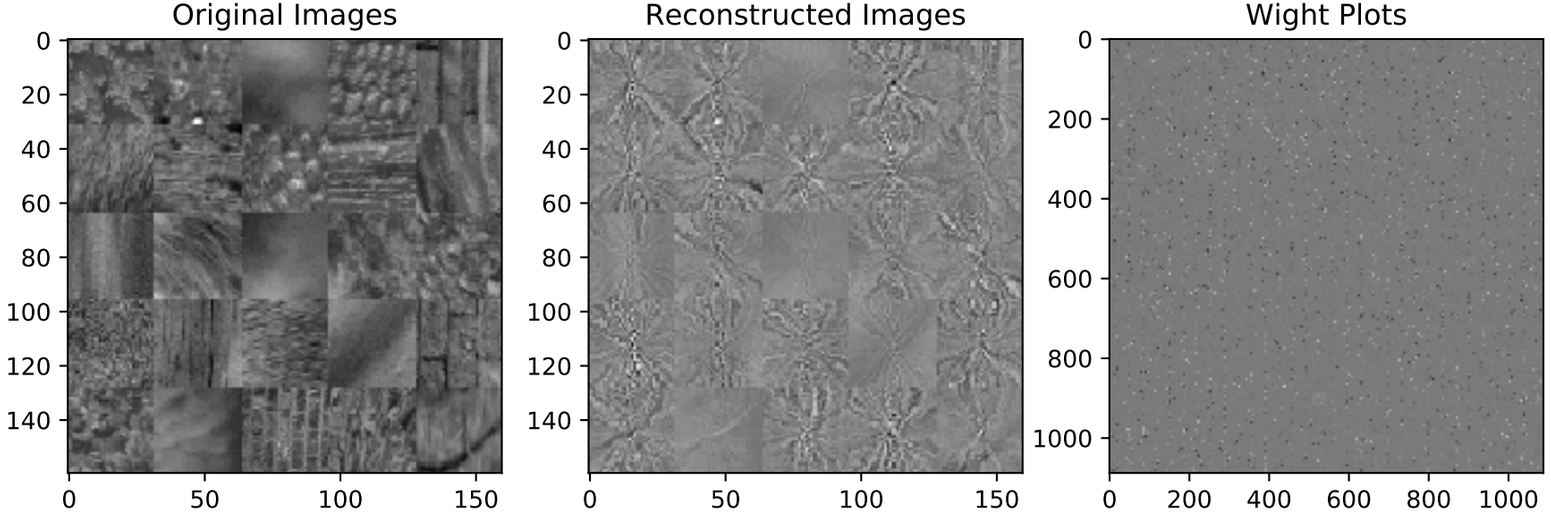
wscale : 0.001000
learn_rate : 0.500000
batch size : 4000
beta : 0.000100
loss : 0.005640
msq : 0.005638
sparsity : 0.028627



Trained model : 92

---

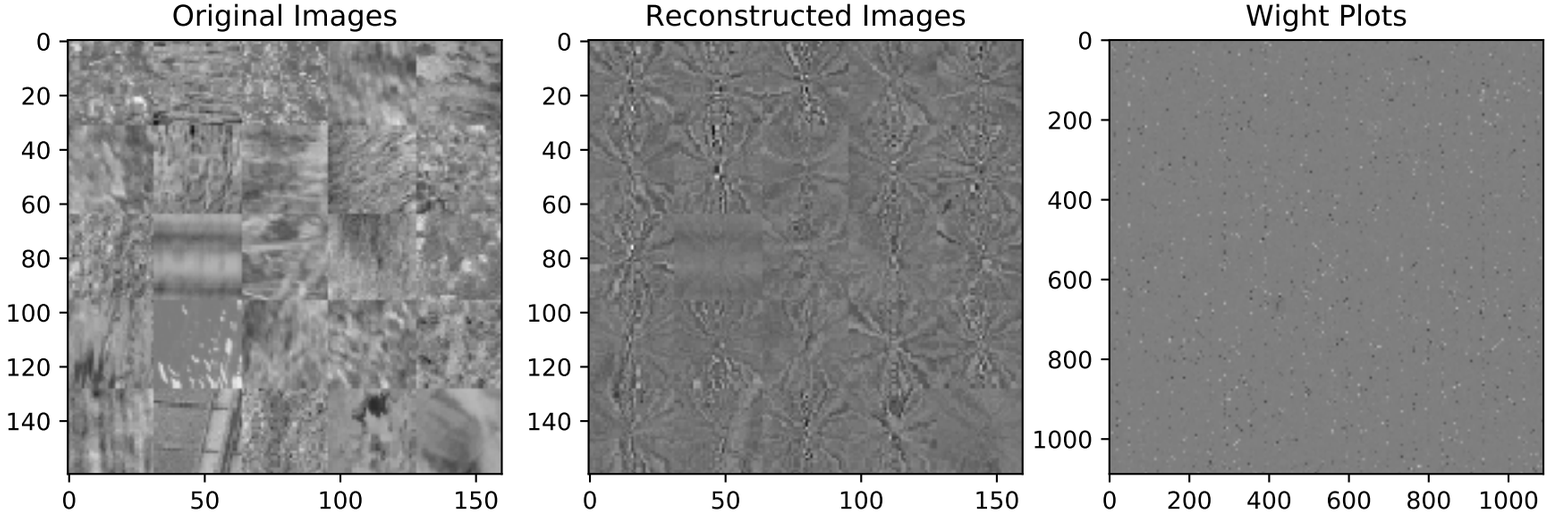
wscale : 0.001000
learn_rate : 0.500000
batch size : 4000
beta : 0.001000
loss : 0.004824
msq : 0.004795
sparsity : 0.028461



Trained model : 93

---

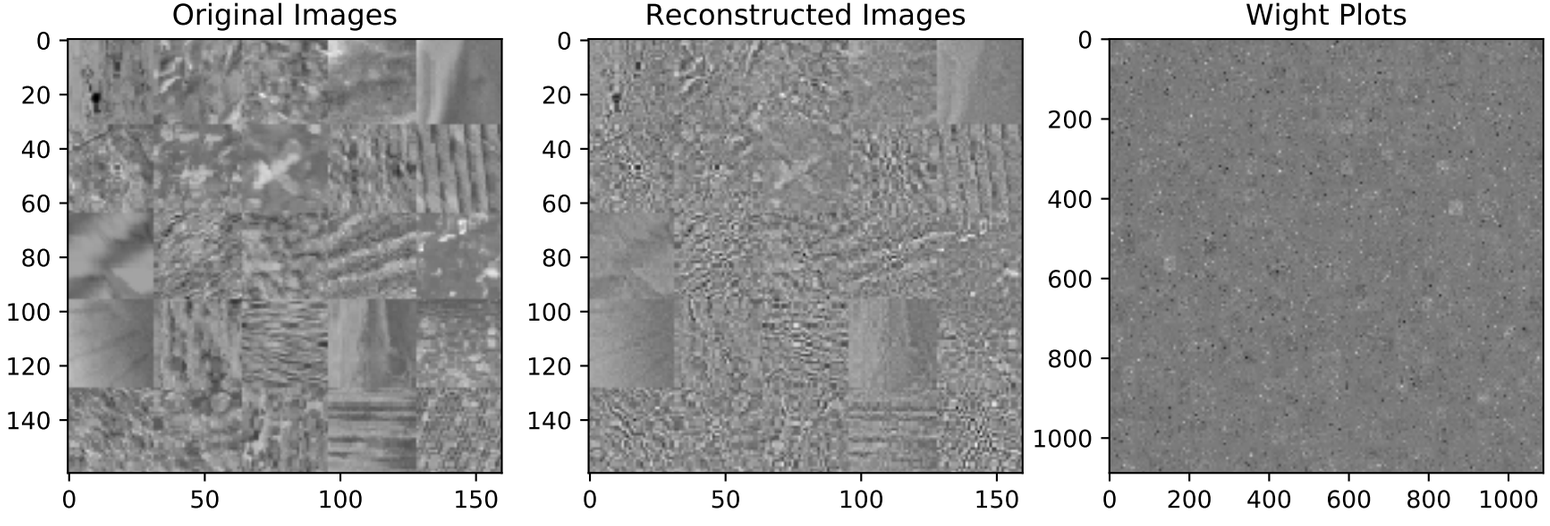
wscale : 0.001000
learn_rate : 0.500000
batch size : 4000
beta : 0.010000
loss : 0.005307
msq : 0.005026
sparsity : 0.028103



Trained model : 94

---

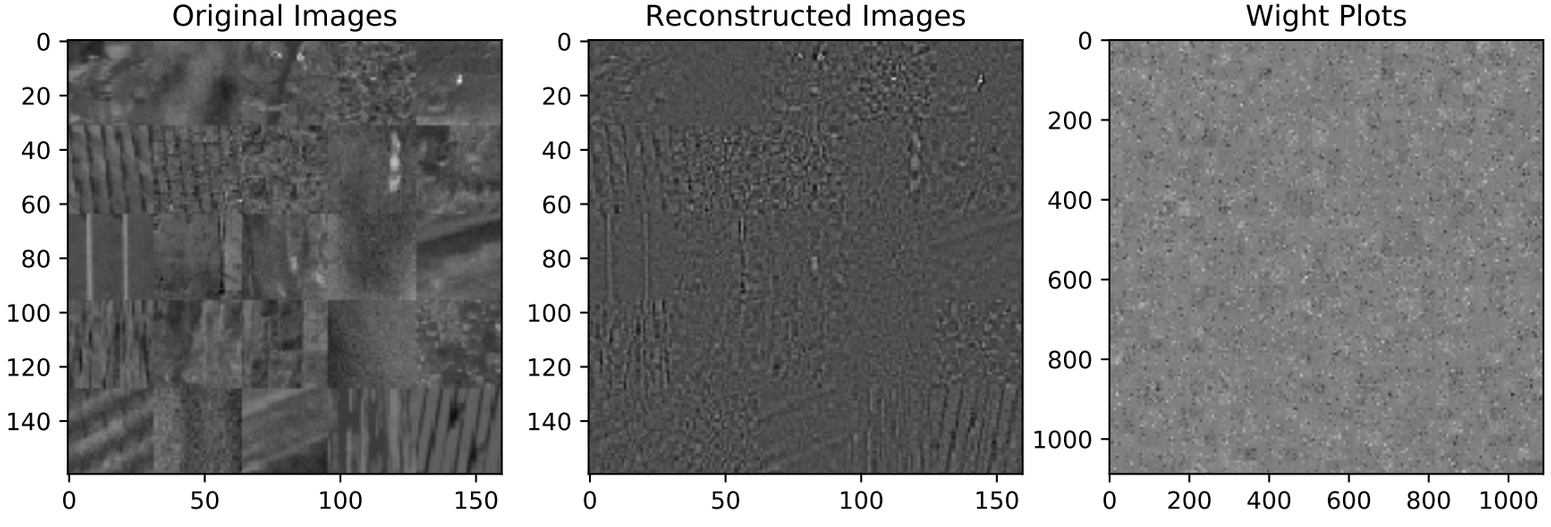
wscale : 0.001000
learn_rate : 0.500000
batch size : 4000
beta : 0.100000
loss : 0.002806
msq : 0.000753
sparsity : 0.020530



Trained model : 95

---

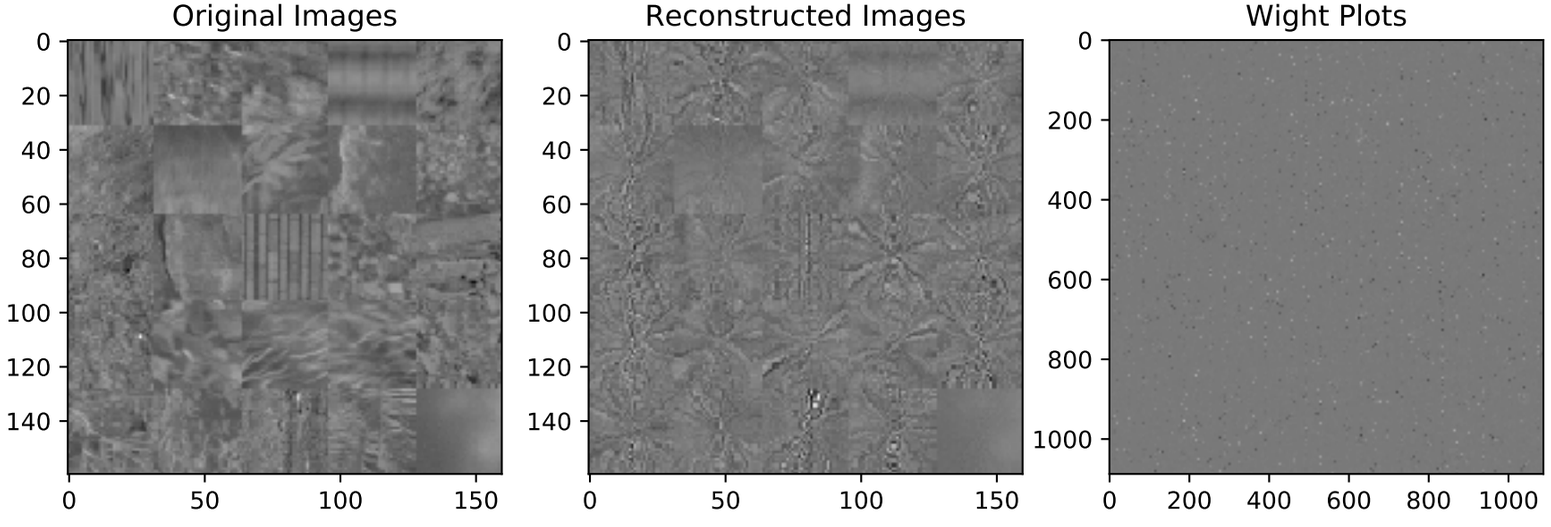
wscale : 0.001000
learn_rate : 0.500000
batch size : 4000
beta : 1.000000
loss : 0.047351
msq : 0.013416
sparsity : 0.033934



Trained model : 96

---

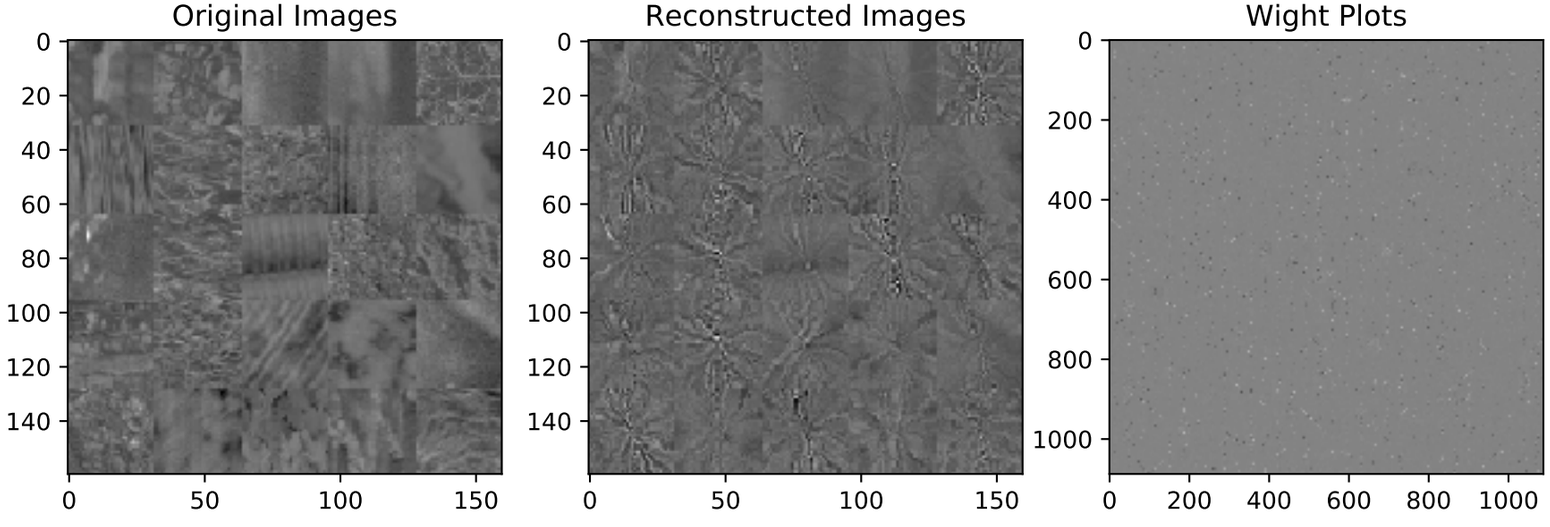
wscale : 0.001000
learn_rate : 0.500000
batch size : 5000
beta : 0.000100
loss : 0.002346
msq : 0.002343
sparsity : 0.025373



Trained model : 97

---

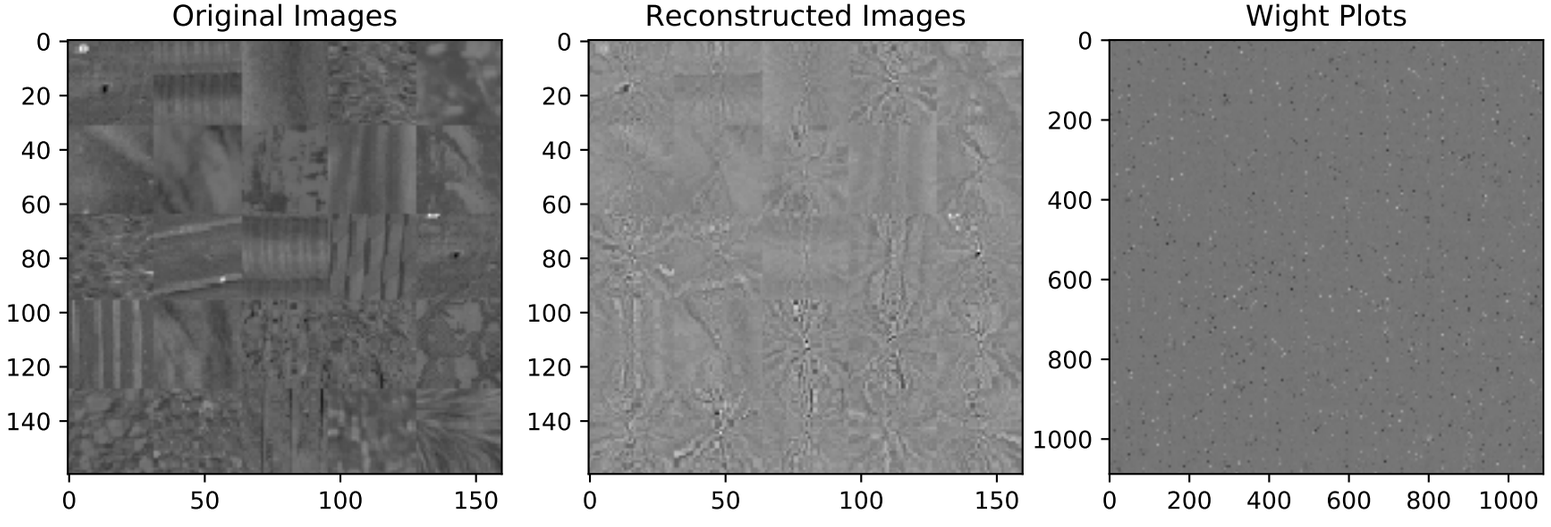
wscale : 0.001000
learn_rate : 0.500000
batch size : 5000
beta : 0.001000
loss : 0.002401
msq : 0.002377
sparsity : 0.024594



Trained model : 98

---

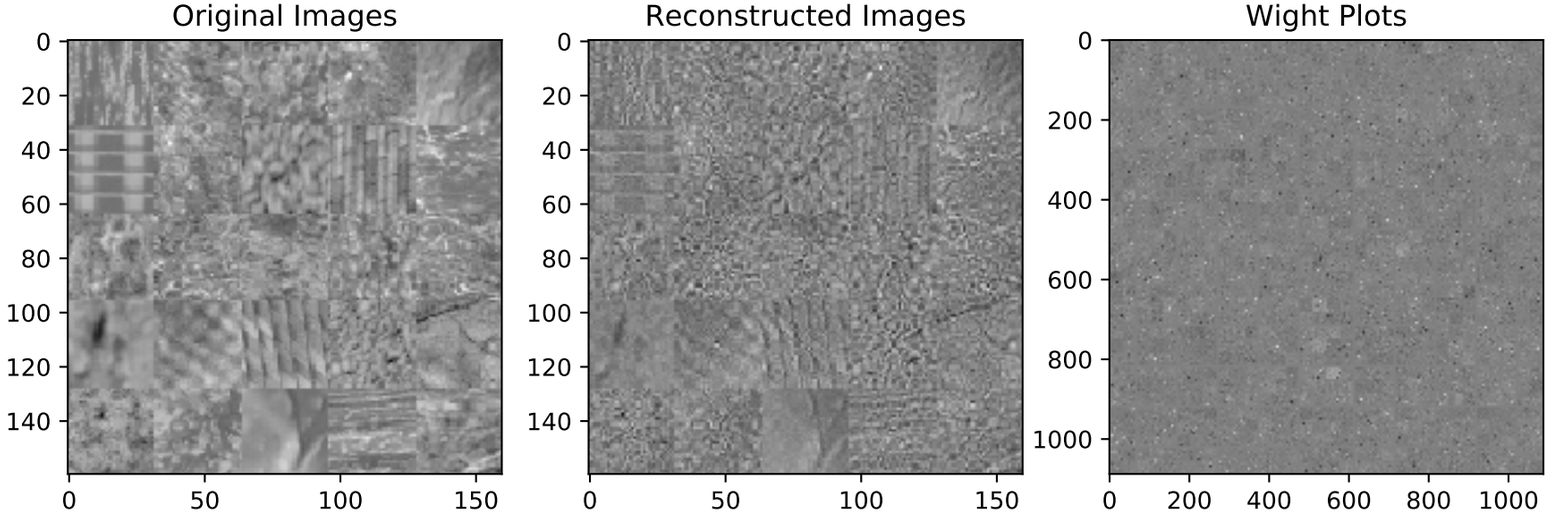
wscale : 0.001000
learn_rate : 0.500000
batch size : 5000
beta : 0.010000
loss : 0.002709
msq : 0.002455
sparsity : 0.025394



Trained model : 99

---

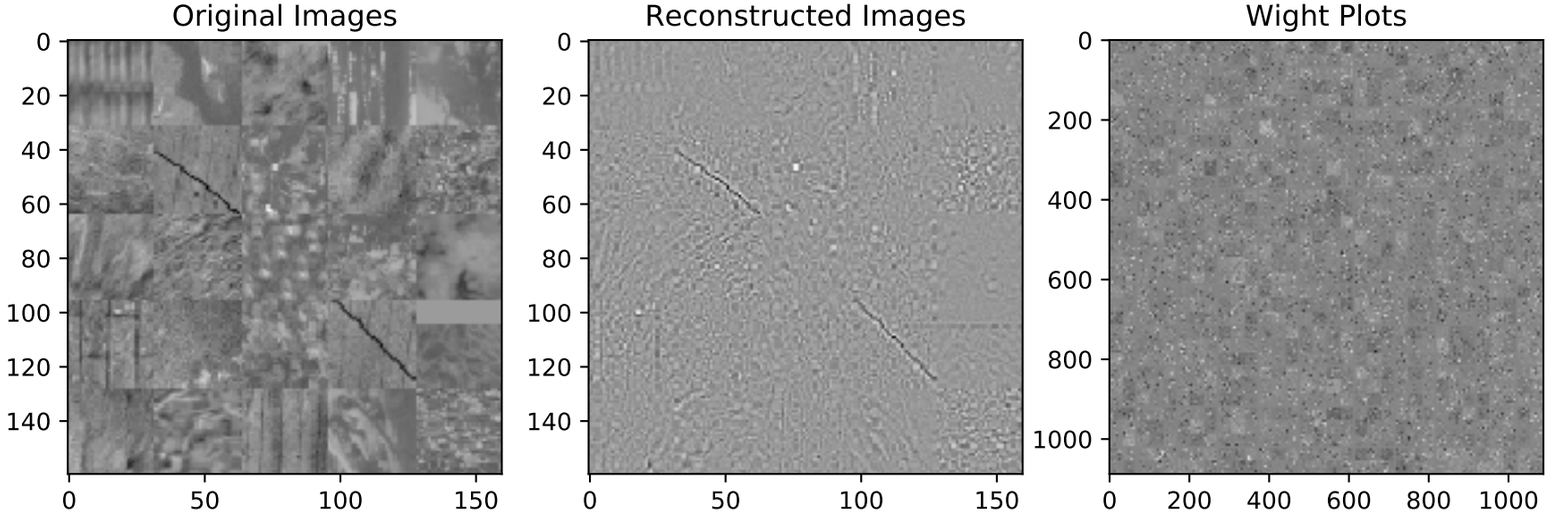
wscale : 0.001000
learn_rate : 0.500000
batch size : 5000
beta : 0.100000
loss : 0.002345
msq : 0.000538
sparsity : 0.018073



Trained model : 100

---

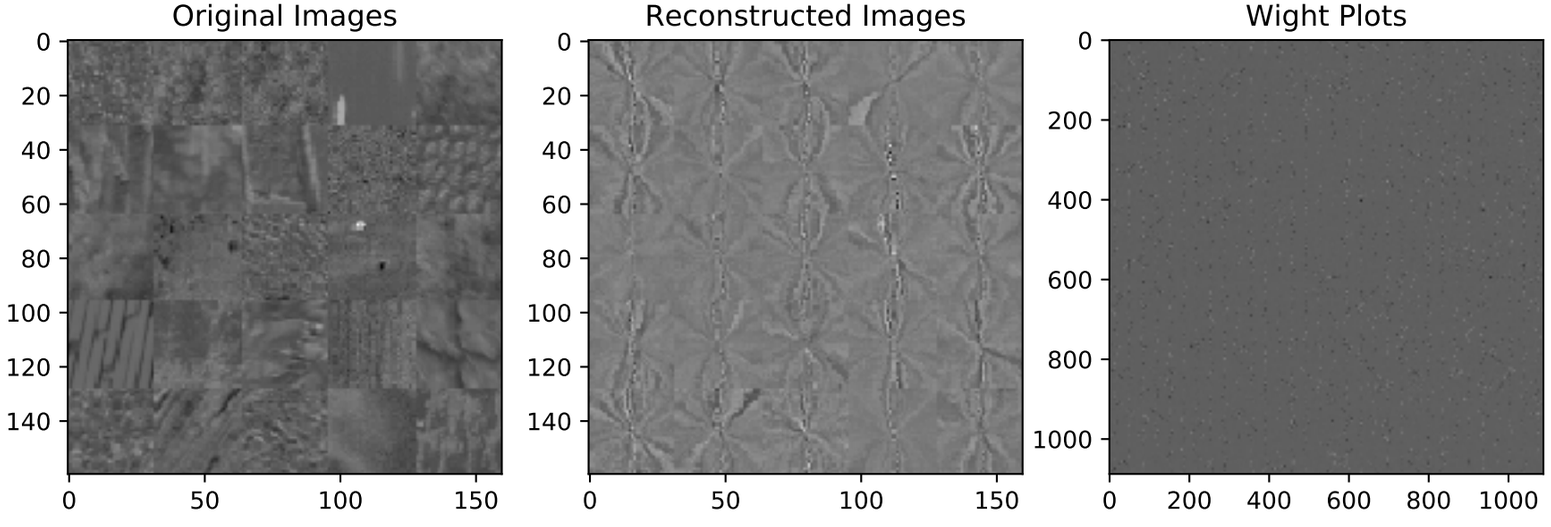
wscale : 0.001000
learn_rate : 0.500000
batch size : 5000
beta : 1.000000
loss : 0.029306
msq : 0.004741
sparsity : 0.024565



Trained model : 101

---

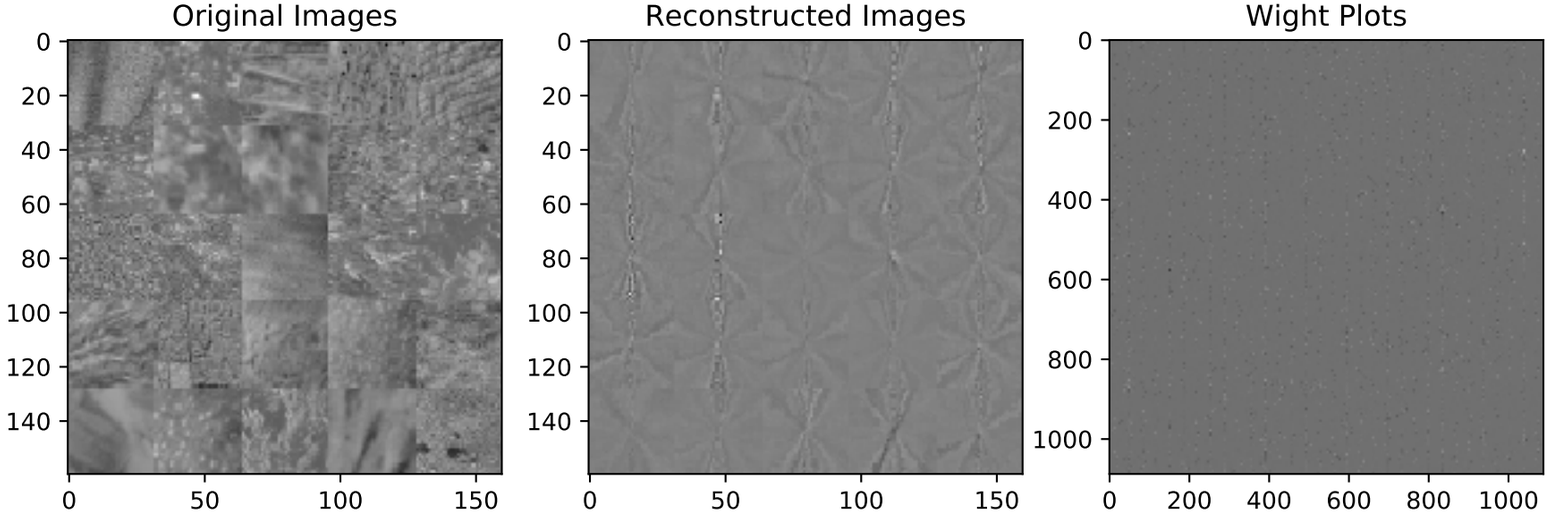
wscale : 0.001000
learn_rate : 5.000000
batch size : 1000
beta : 0.000100
loss : 1575.037842
msq : 1575.037842
sparsity : 0.499712



Trained model : 102

---

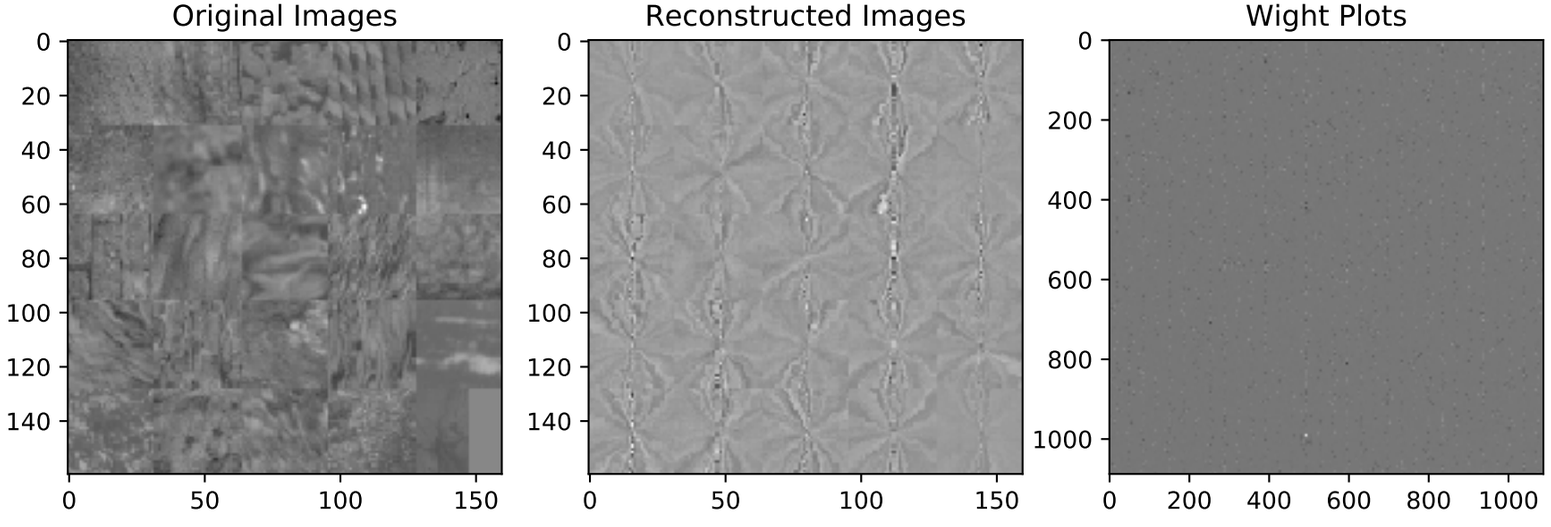
wscale : 0.001000
learn_rate : 5.000000
batch size : 1000
beta : 0.001000
loss : 1626.213623
msq : 1626.213135
sparsity : 0.477244



Trained model : 103

---

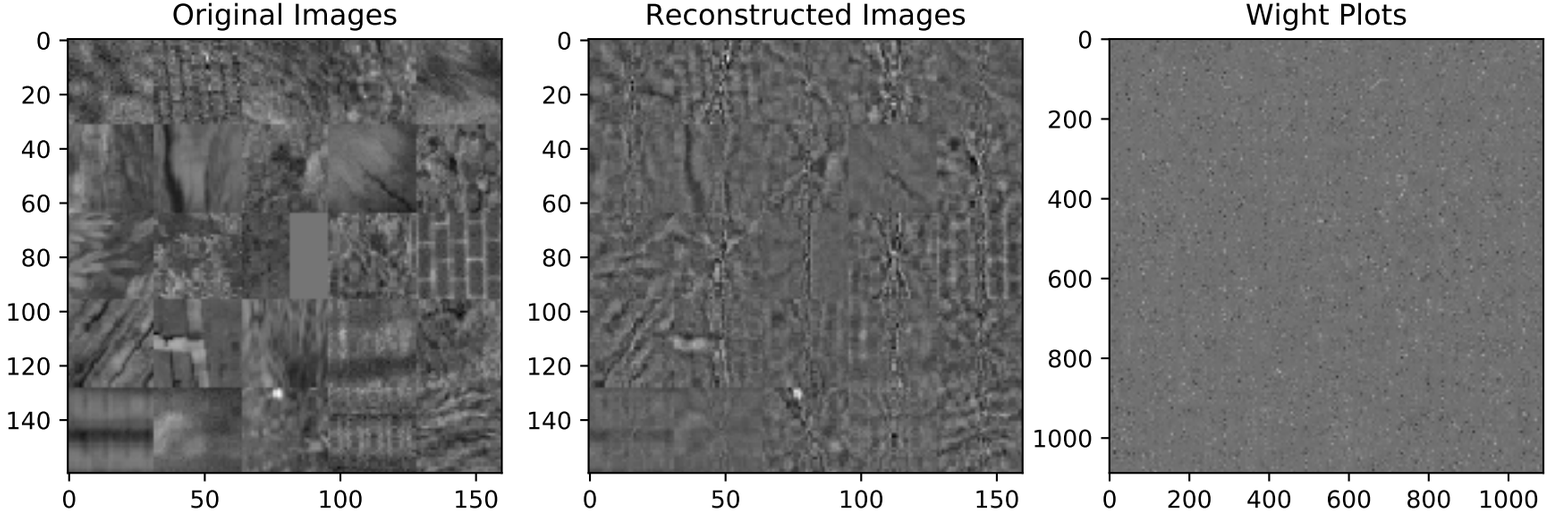
wscale : 0.001000
learn_rate : 5.000000
batch size : 1000
beta : 0.010000
loss : 1569.867432
msq : 1569.862549
sparsity : 0.482596



Trained model : 104

---

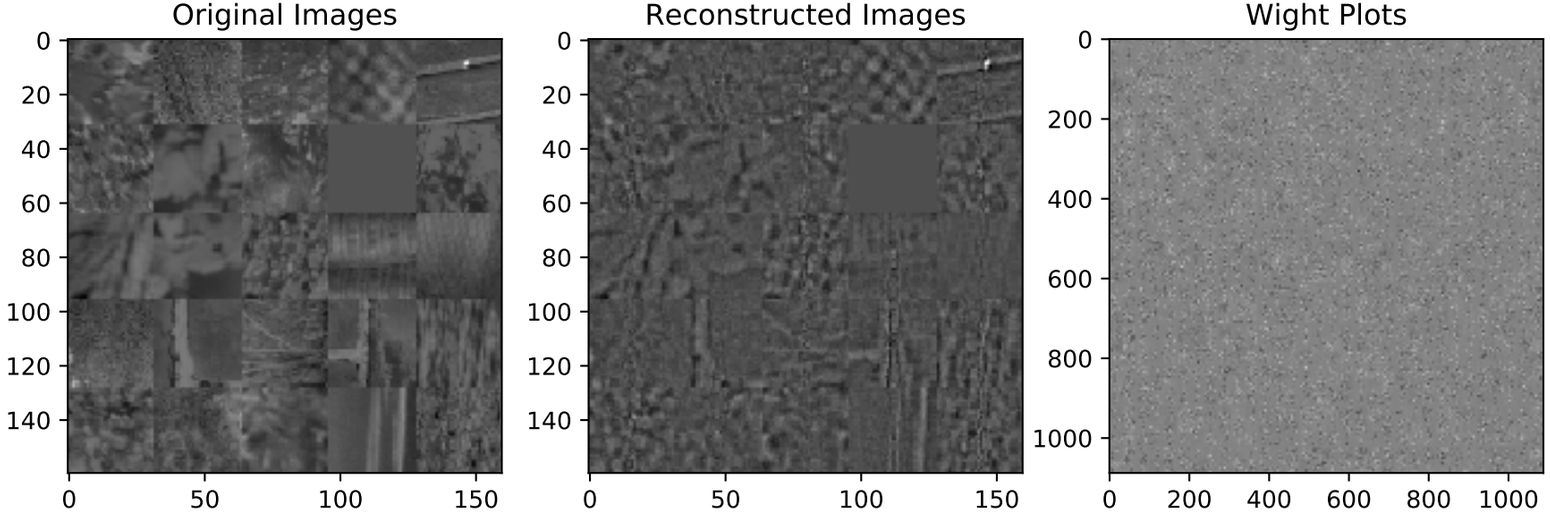
wscale : 0.001000
learn_rate : 5.000000
batch size : 1000
beta : 0.100000
loss : 503.483032
msq : 503.433990
sparsity : 0.490498



Trained model : 105

---

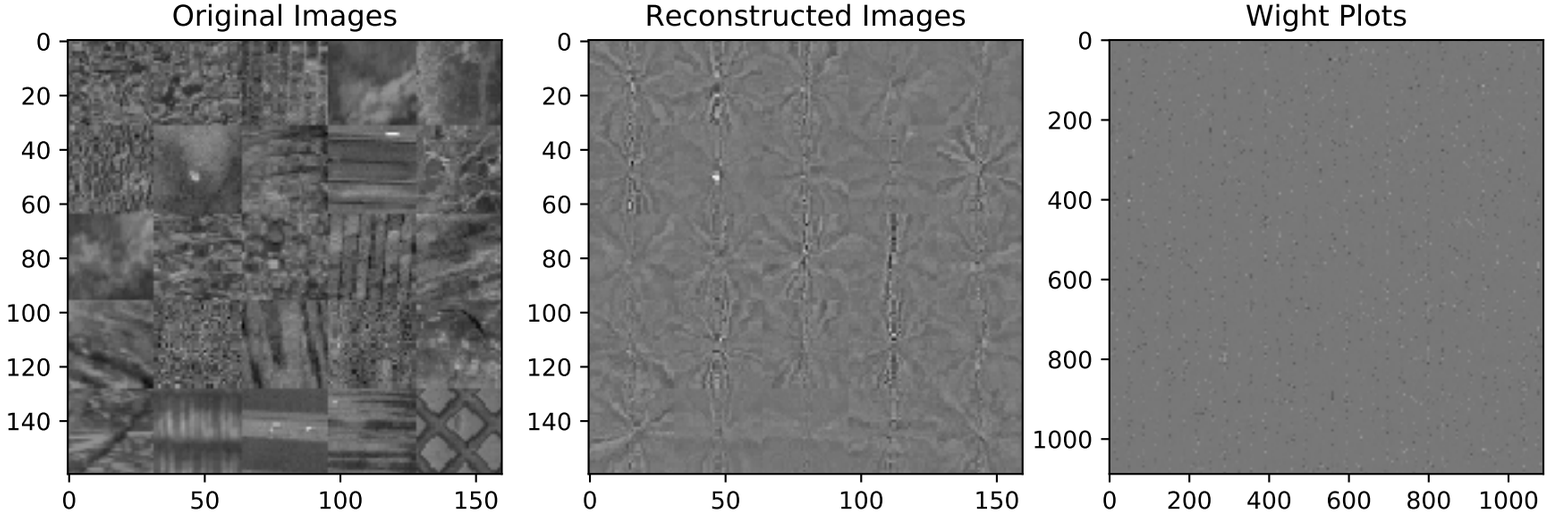
wscale : 0.001000
learn_rate : 5.000000
batch size : 1000
beta : 1.000000
loss : 5469.414551
msq : 5468.478027
sparsity : 0.936341



Trained model : 106

---

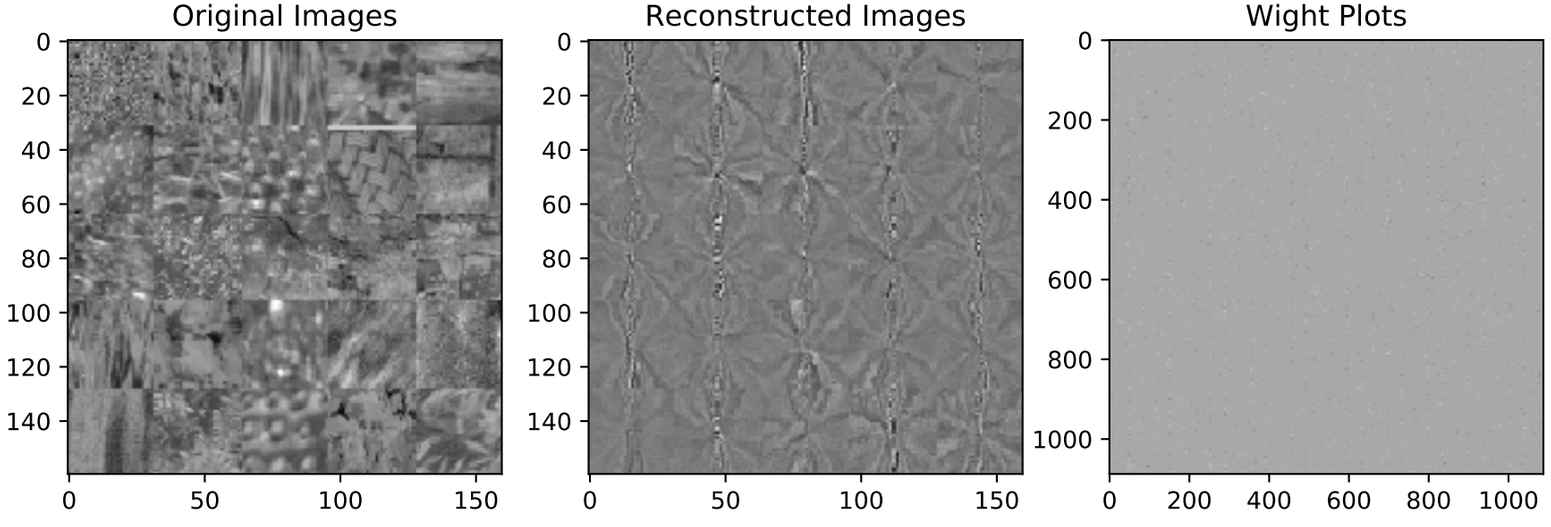
wscale : 0.001000
learn_rate : 5.000000
batch size : 2000
beta : 0.000100
loss : 404.884491
msq : 404.884460
sparsity : 0.378236



Trained model : 107

---

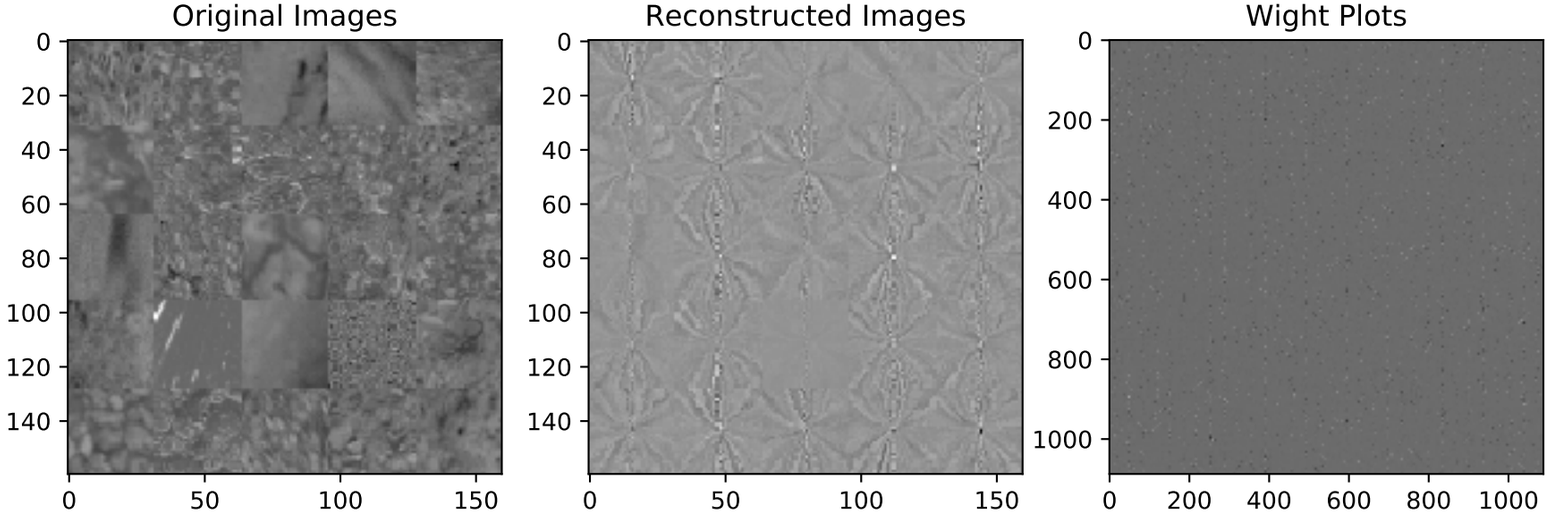
wscale : 0.001000
learn_rate : 5.000000
batch size : 2000
beta : 0.001000
loss : 447.052826
msq : 447.052460
sparsity : 0.364992



Trained model : 108

---

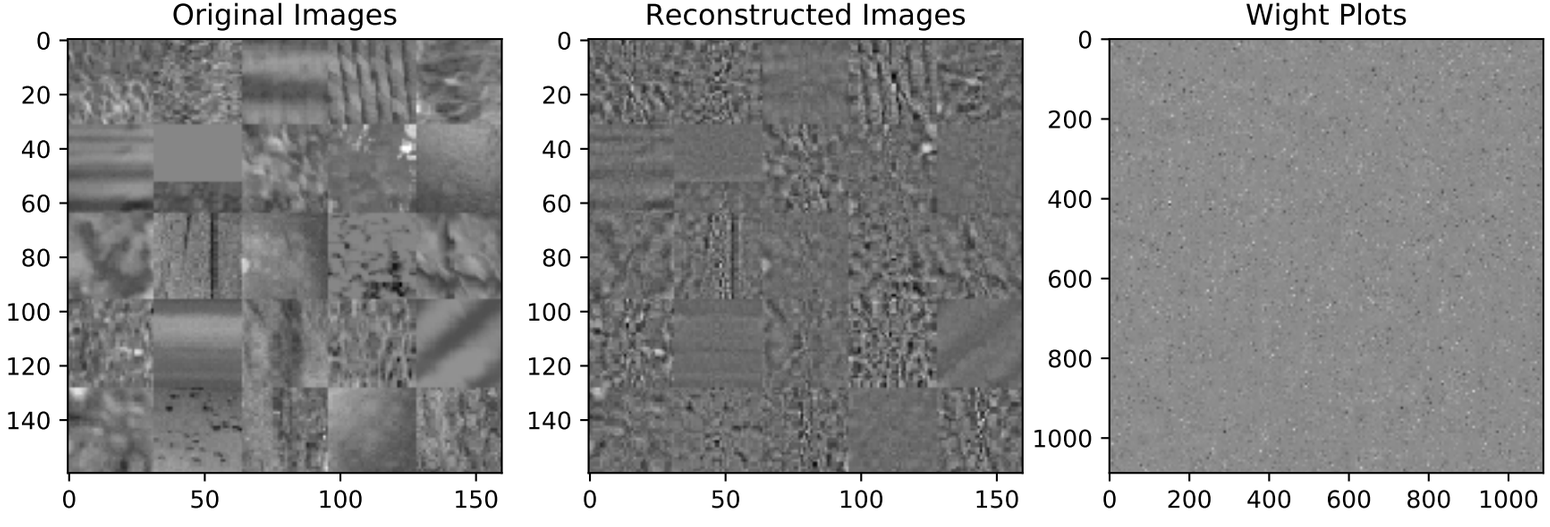
wscale : 0.001000
learn_rate : 5.000000
batch size : 2000
beta : 0.010000
loss : 397.554077
msq : 397.550446
sparsity : 0.361925



Trained model : 109

---

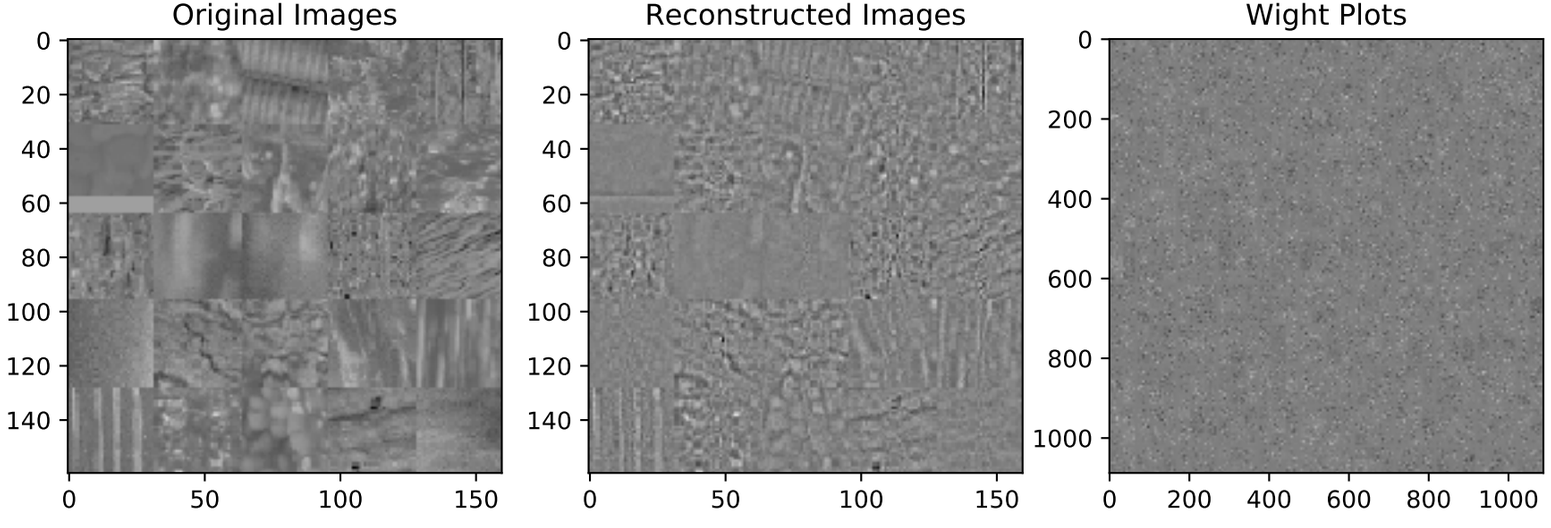
wscale : 0.001000
learn_rate : 5.000000
batch size : 2000
beta : 0.100000
loss : 114.489250
msq : 114.456047
sparsity : 0.332057



Trained model : 110

---

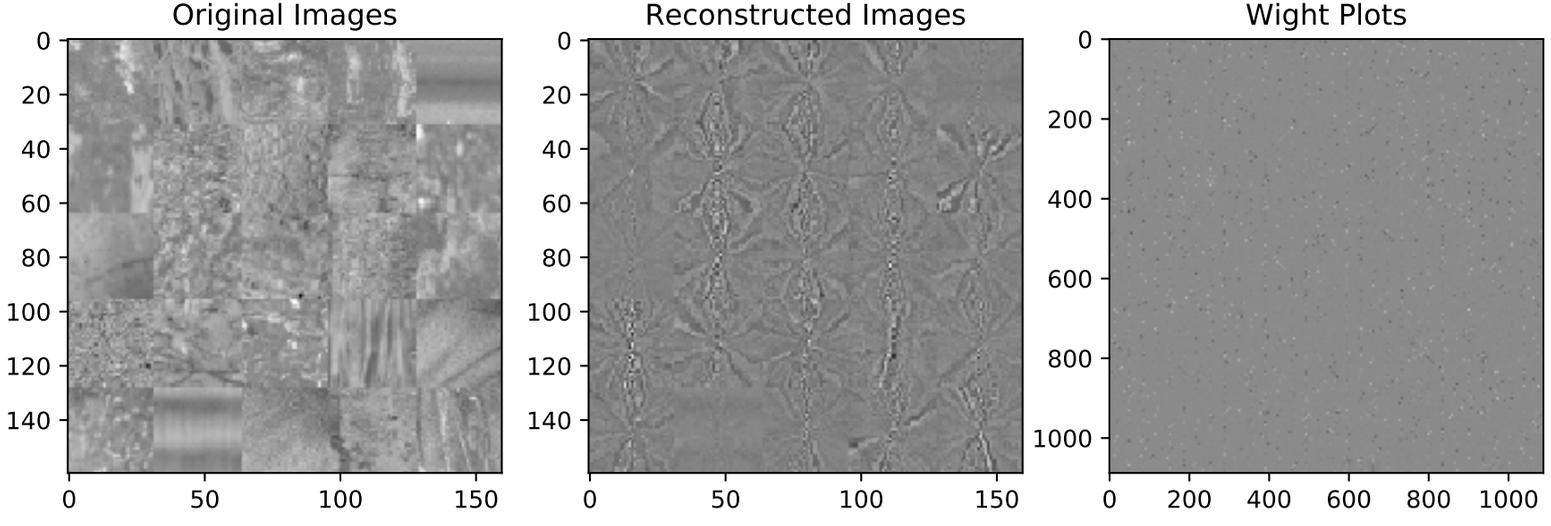
wscale : 0.001000
learn_rate : 5.000000
batch size : 2000
beta : 1.000000
loss : 1287.505371
msq : 1286.860474
sparsity : 0.644917



Trained model : 111

---

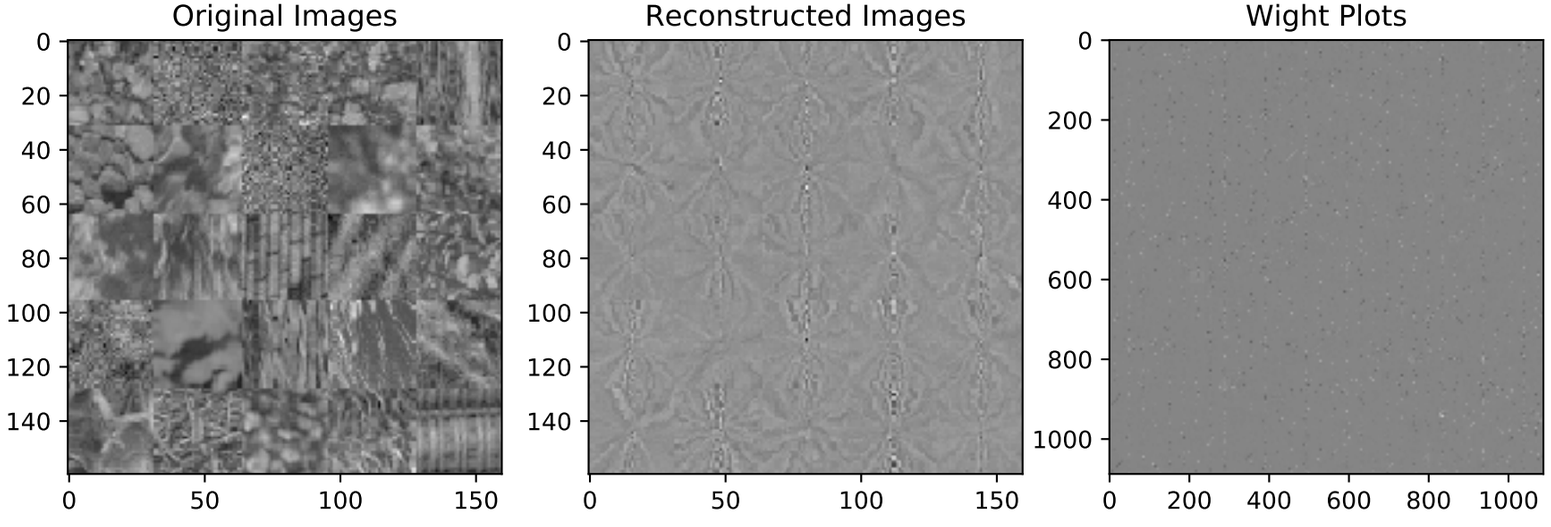
wscale : 0.001000
learn_rate : 5.000000
batch size : 3000
beta : 0.000100
loss : 133.619507
msq : 133.619476
sparsity : 0.276353



Trained model : 112

---

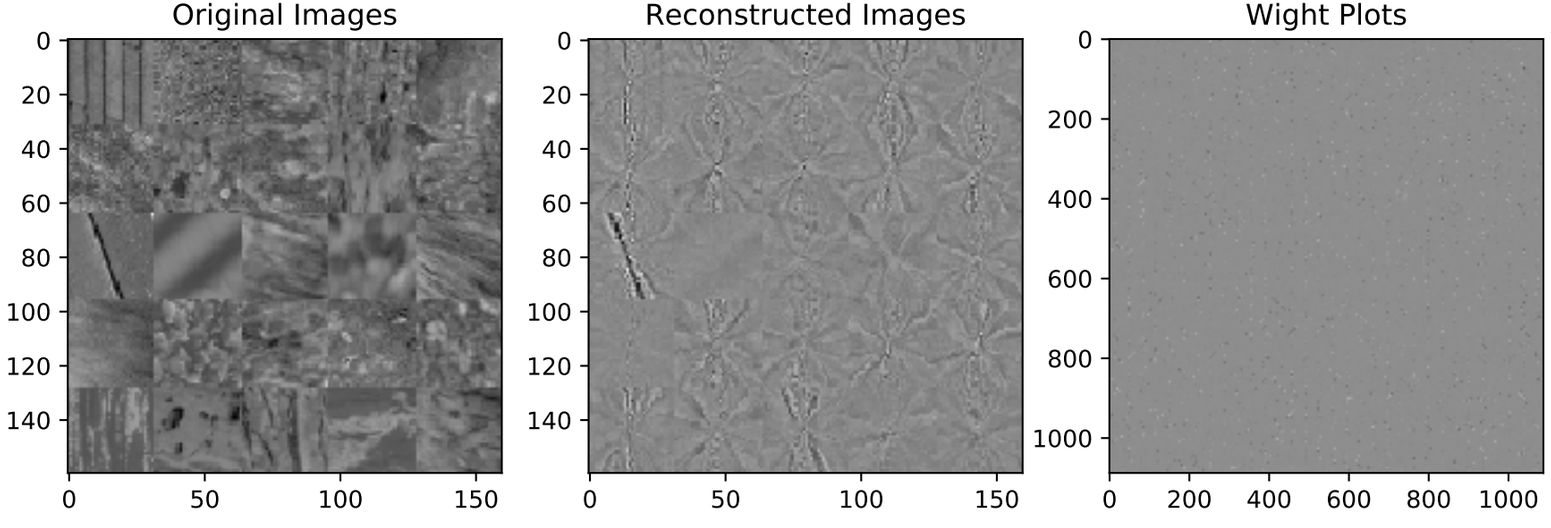
wscale : 0.001000
learn_rate : 5.000000
batch size : 3000
beta : 0.001000
loss : 162.416809
msq : 162.416519
sparsity : 0.286914



Trained model : 113

---

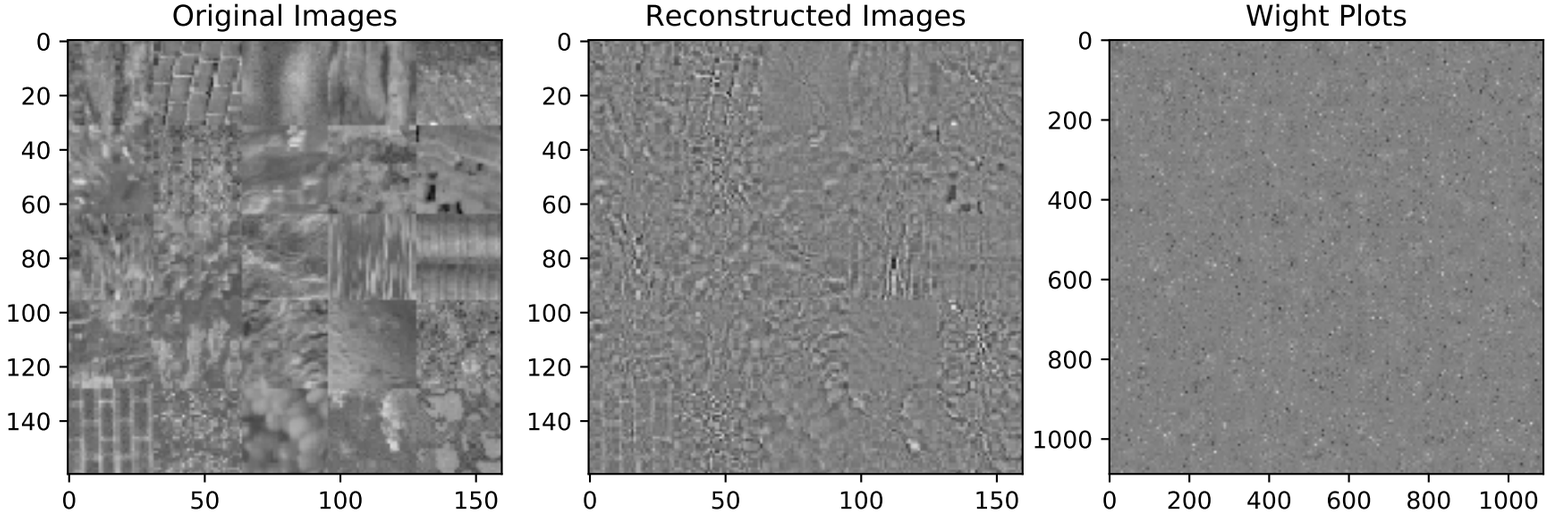
wscale : 0.001000
learn_rate : 5.000000
batch size : 3000
beta : 0.010000
loss : 137.149048
msq : 137.146179
sparsity : 0.286879



Trained model : 114

---

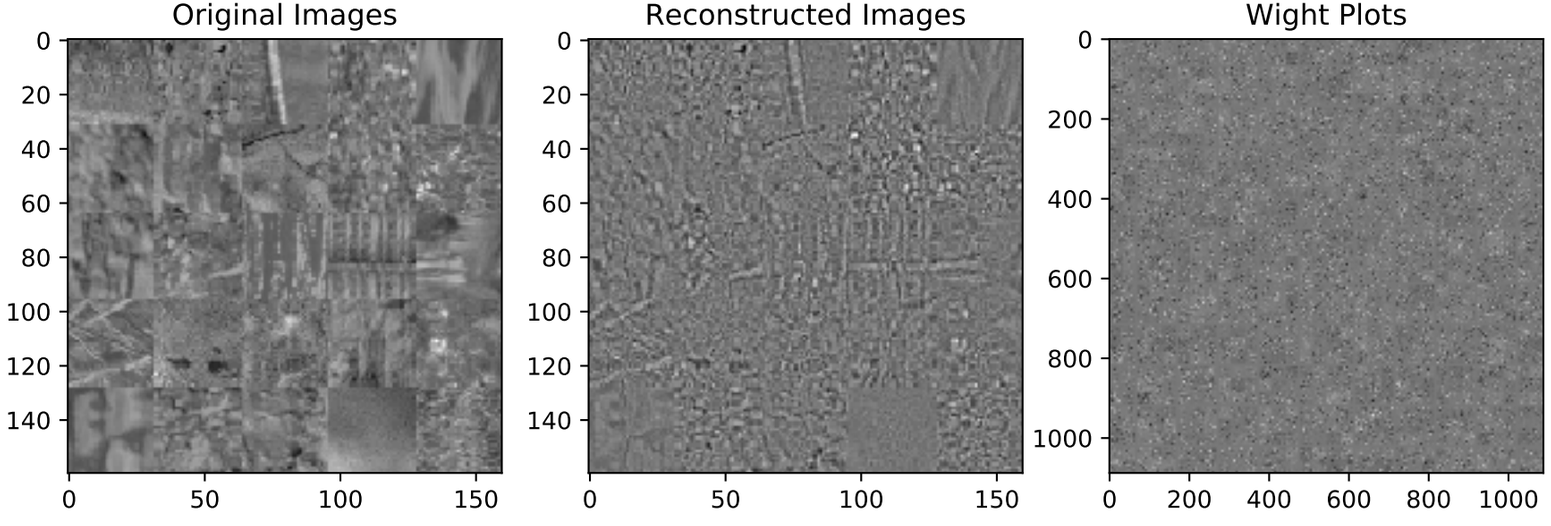
wscale : 0.001000
learn_rate : 5.000000
batch size : 3000
beta : 0.100000
loss : 41.271992
msq : 41.246498
sparsity : 0.254940



Trained model : 115

---

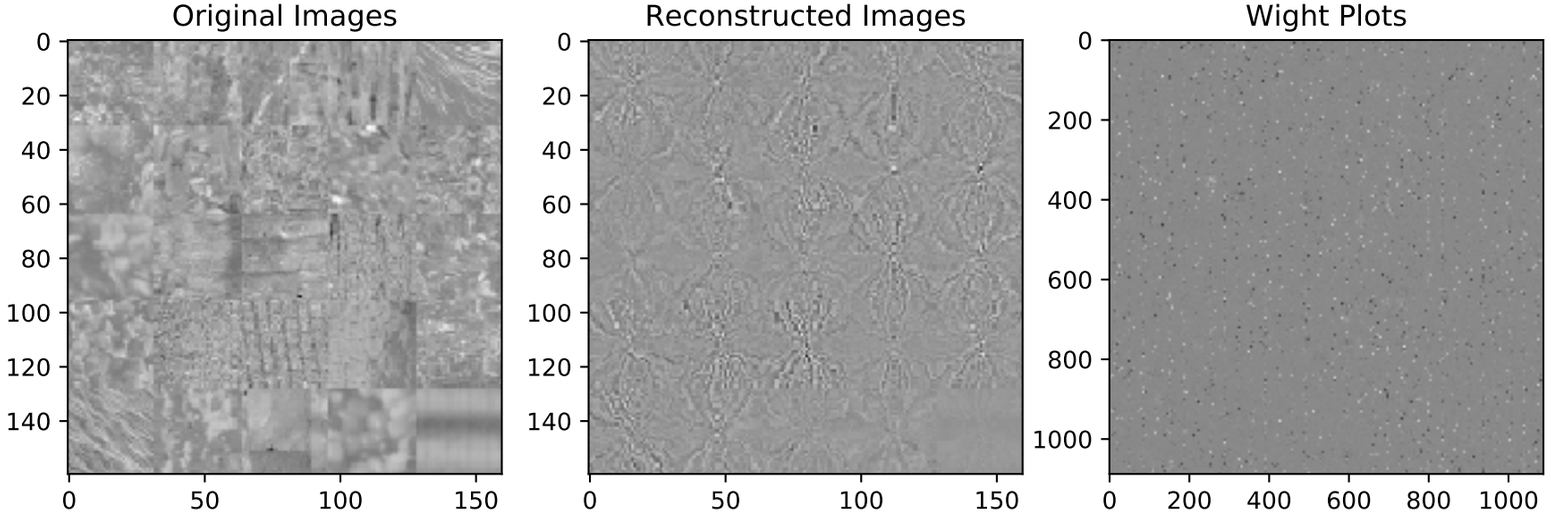
wscale : 0.001000
learn_rate : 5.000000
batch size : 3000
beta : 1.000000
loss : 421.109741
msq : 420.636261
sparsity : 0.473491



Trained model : 116

---

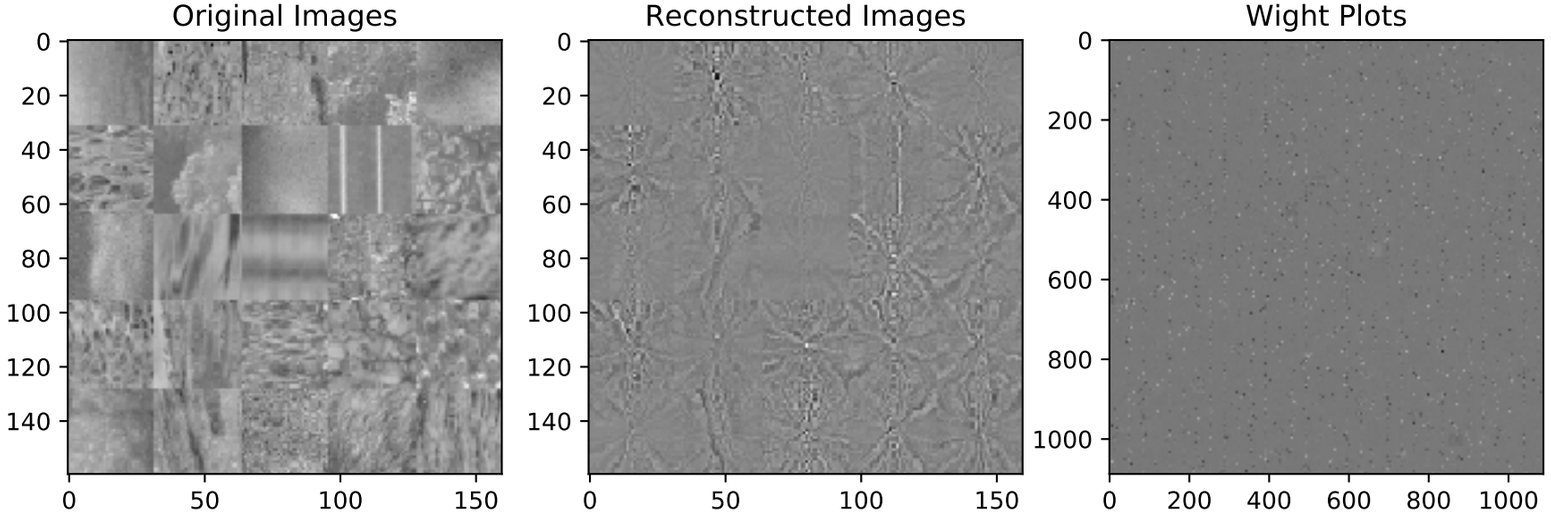
wscale : 0.001000
learn_rate : 5.000000
batch size : 4000
beta : 0.000100
loss : 47.833046
msq : 47.833023
sparsity : 0.223768



Trained model : 117

---

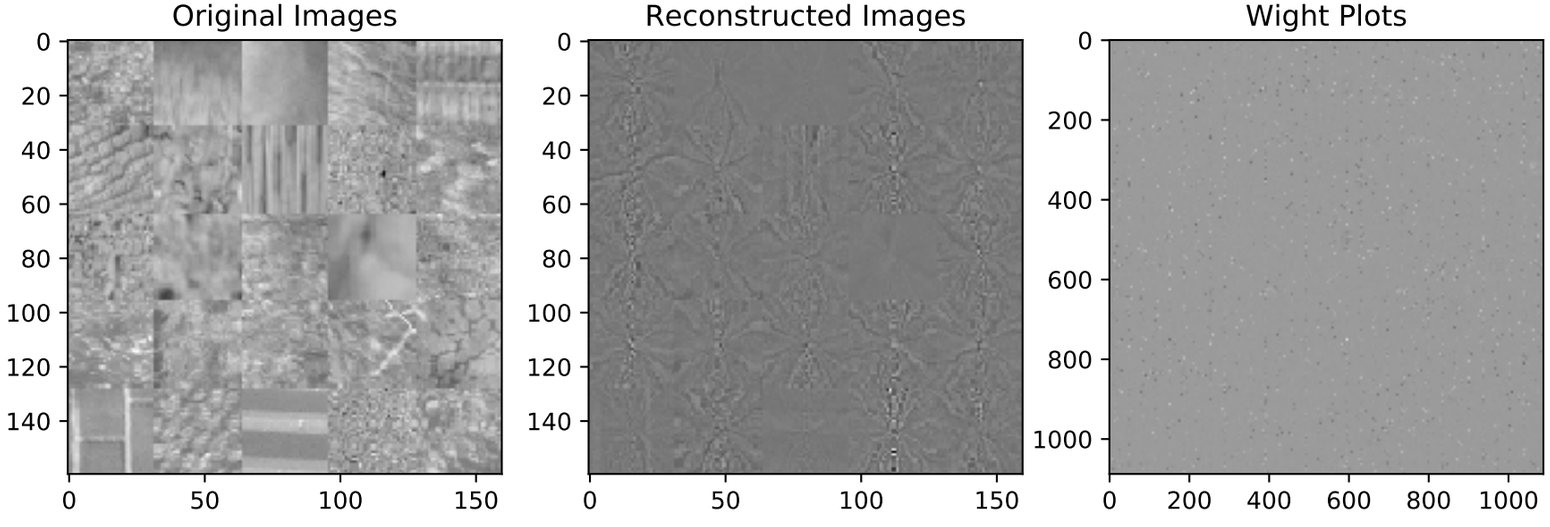
wscale : 0.001000
learn_rate : 5.000000
batch size : 4000
beta : 0.001000
loss : 53.763481
msq : 53.763260
sparsity : 0.222333



Trained model : 118

---

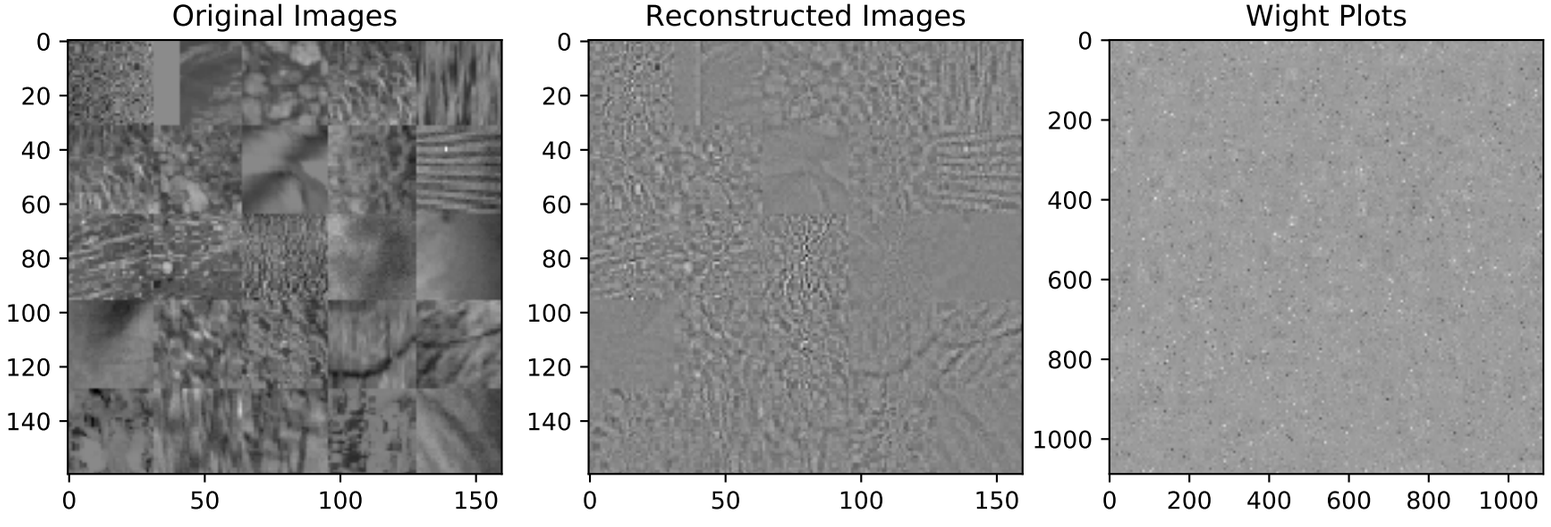
wscale : 0.001000
learn_rate : 5.000000
batch size : 4000
beta : 0.010000
loss : 62.668583
msq : 62.666210
sparsity : 0.237443



Trained model : 119

---

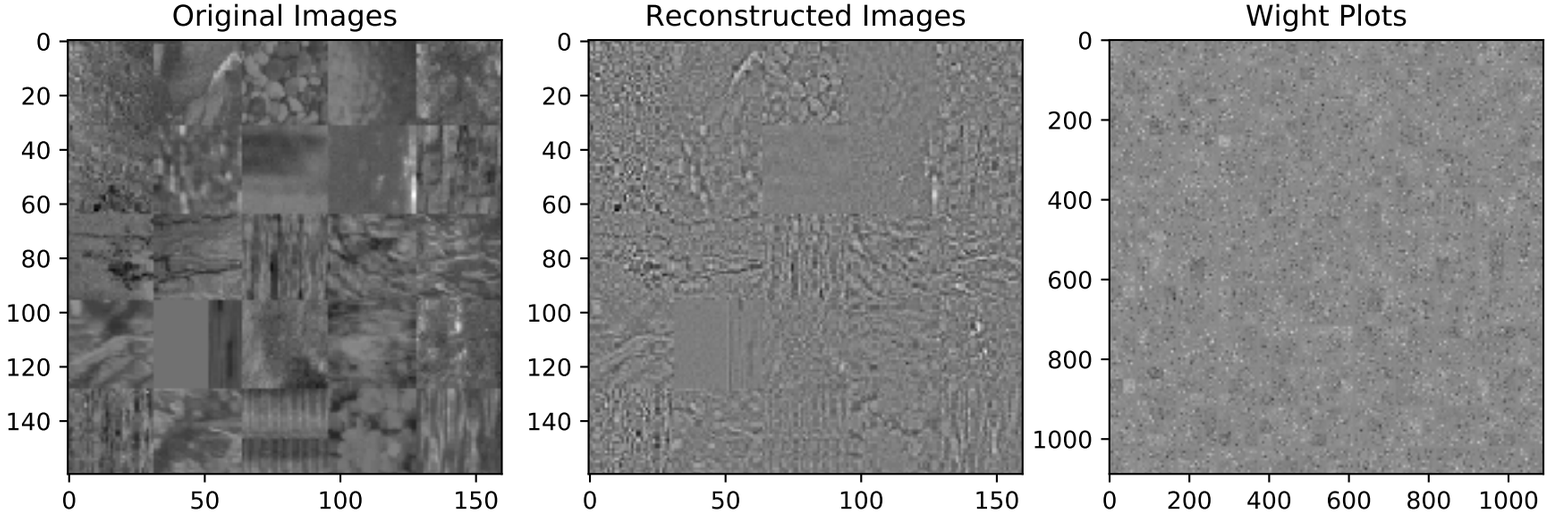
wscale : 0.001000
learn_rate : 5.000000
batch size : 4000
beta : 0.100000
loss : 18.401369
msq : 18.380816
sparsity : 0.205545



Trained model : 120

---

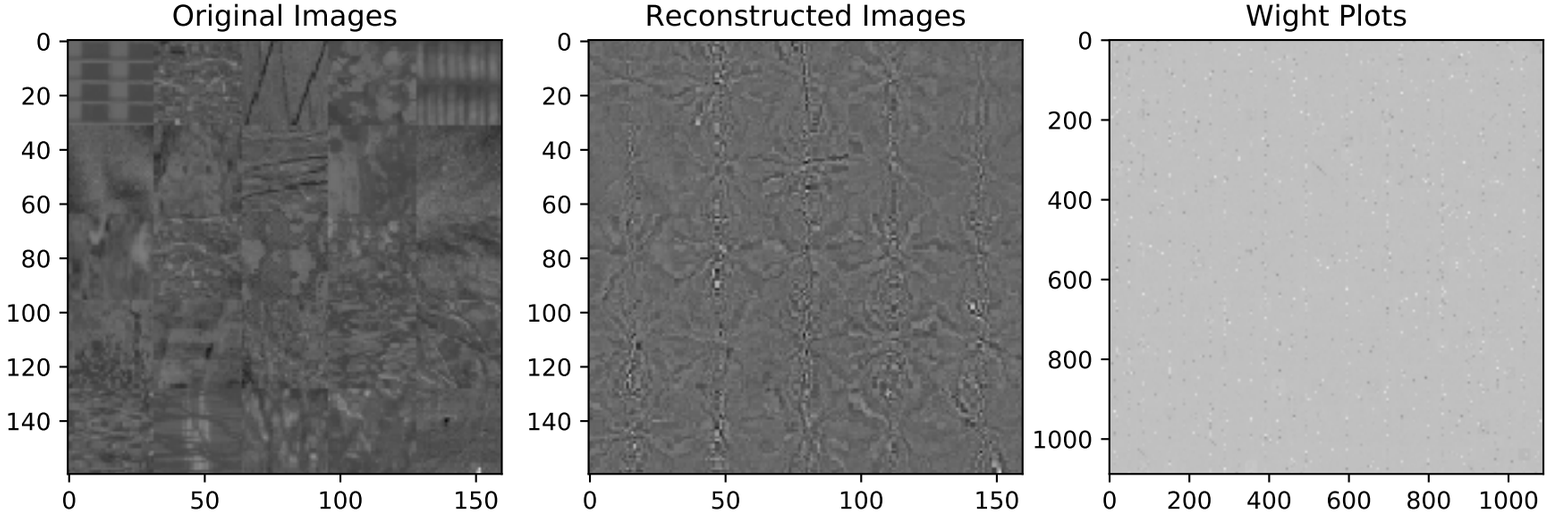
wscale : 0.001000
learn_rate : 5.000000
batch size : 4000
beta : 1.000000
loss : 143.849625
msq : 143.491226
sparsity : 0.358402



Trained model : 121

---

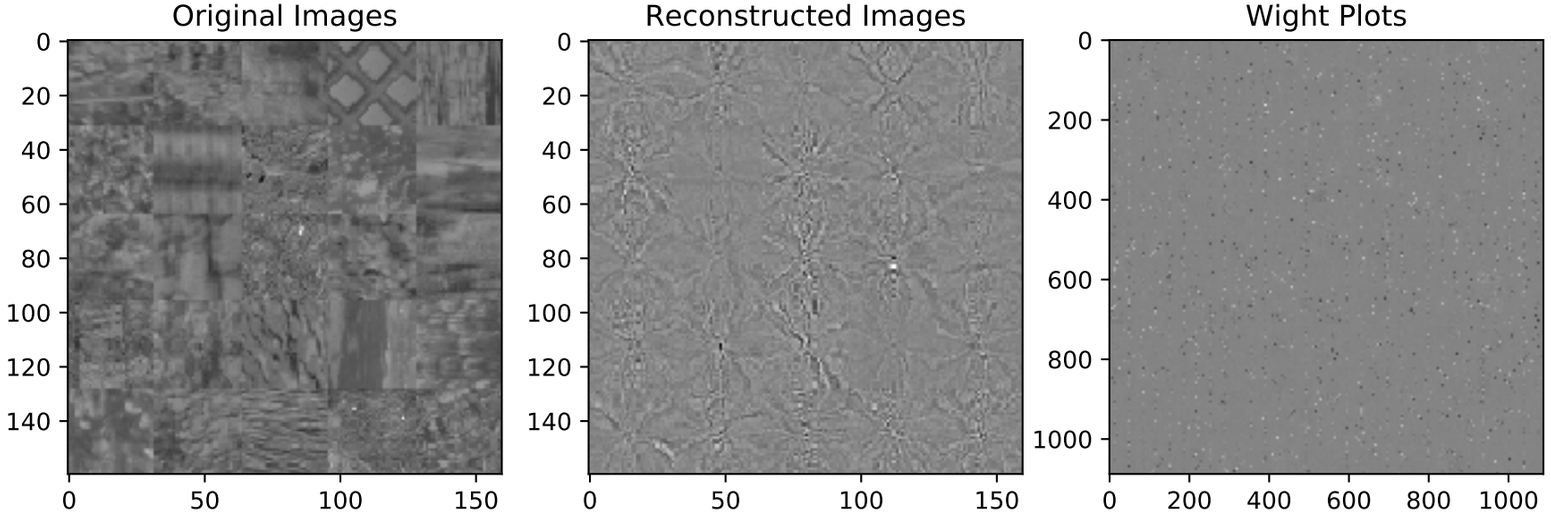
wscale : 0.001000
learn_rate : 5.000000
batch size : 5000
beta : 0.000100
loss : 31.395424
msq : 31.395405
sparsity : 0.194029



Trained model : 122

---

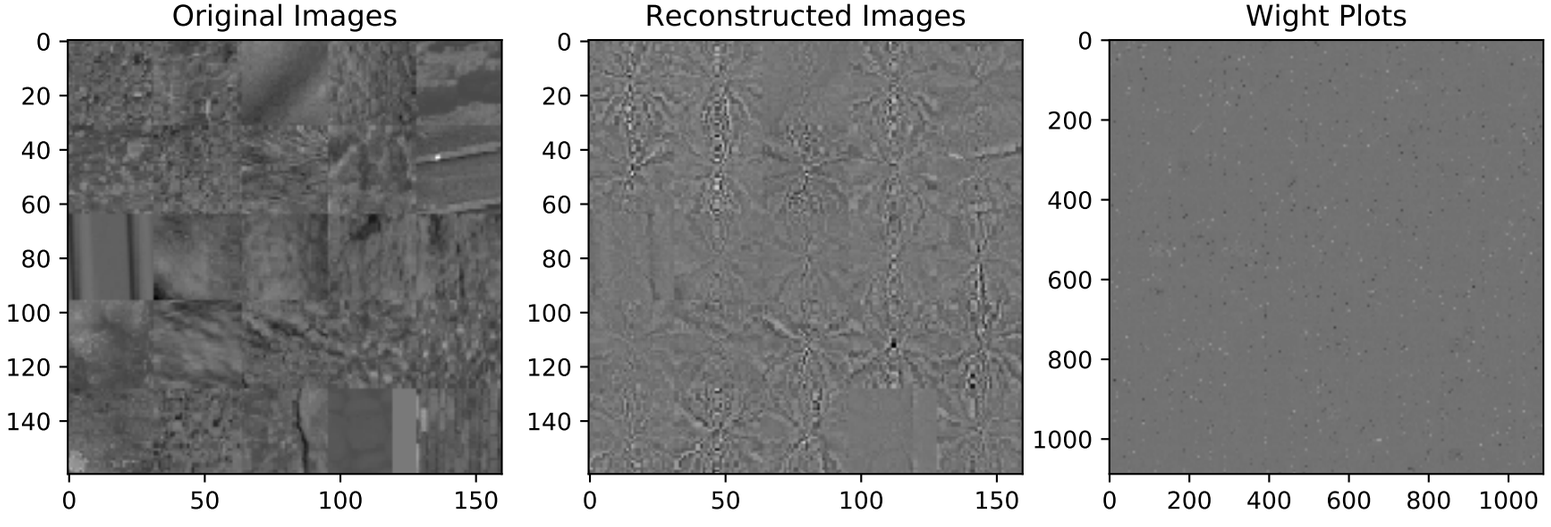
wscale : 0.001000
learn_rate : 5.000000
batch size : 5000
beta : 0.001000
loss : 28.938560
msq : 28.938364
sparsity : 0.195589



Trained model : 123

---

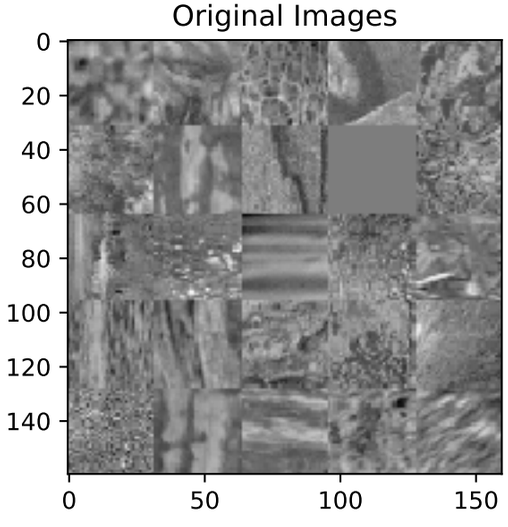
wscale : 0.001000
learn_rate : 5.000000
batch size : 5000
beta : 0.010000
loss : 28.919041
msq : 28.917095
sparsity : 0.194468

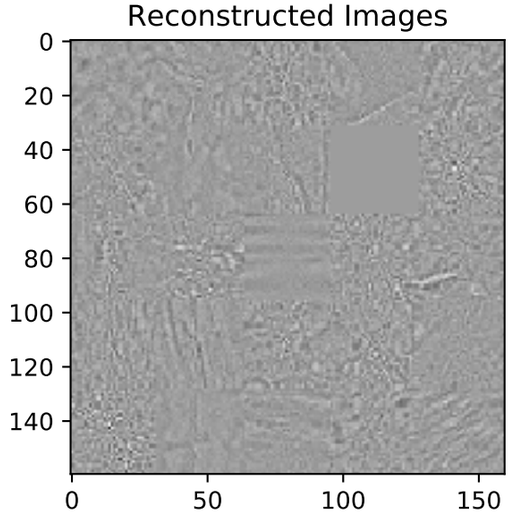


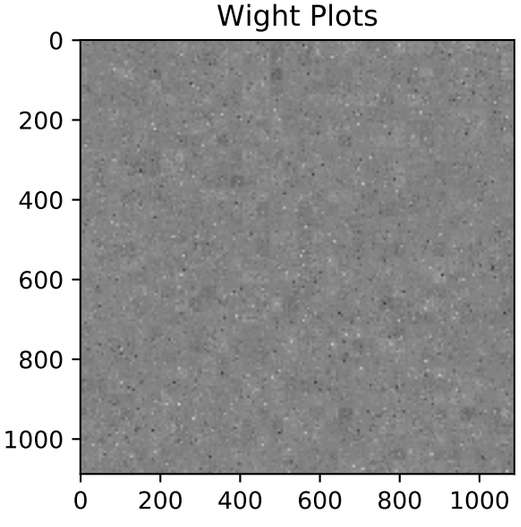
Trained model : 124

---

wscale : 0.001000
learn_rate : 5.000000
batch size : 5000
beta : 0.100000
loss : 7.587454
msq : 7.571106
sparsity : 0.163480



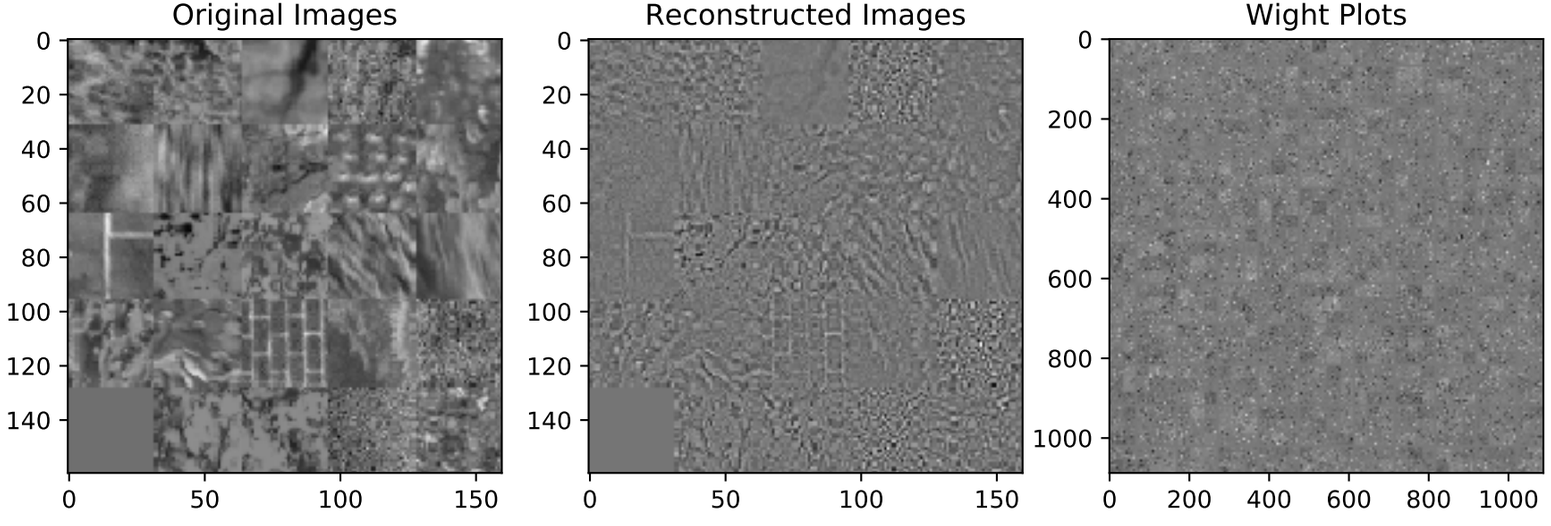




Trained model : 125

---

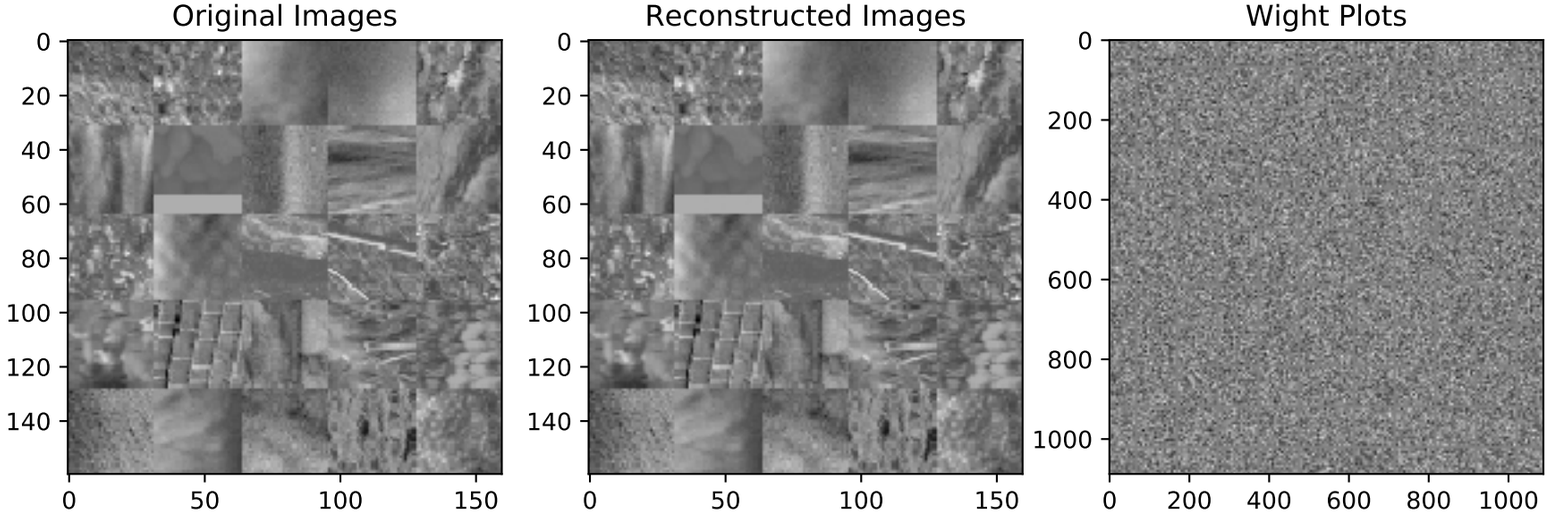
wscale : 0.001000
learn_rate : 5.000000
batch size : 5000
beta : 1.000000
loss : 79.626167
msq : 79.324821
sparsity : 0.301346



Trained model : 126

---

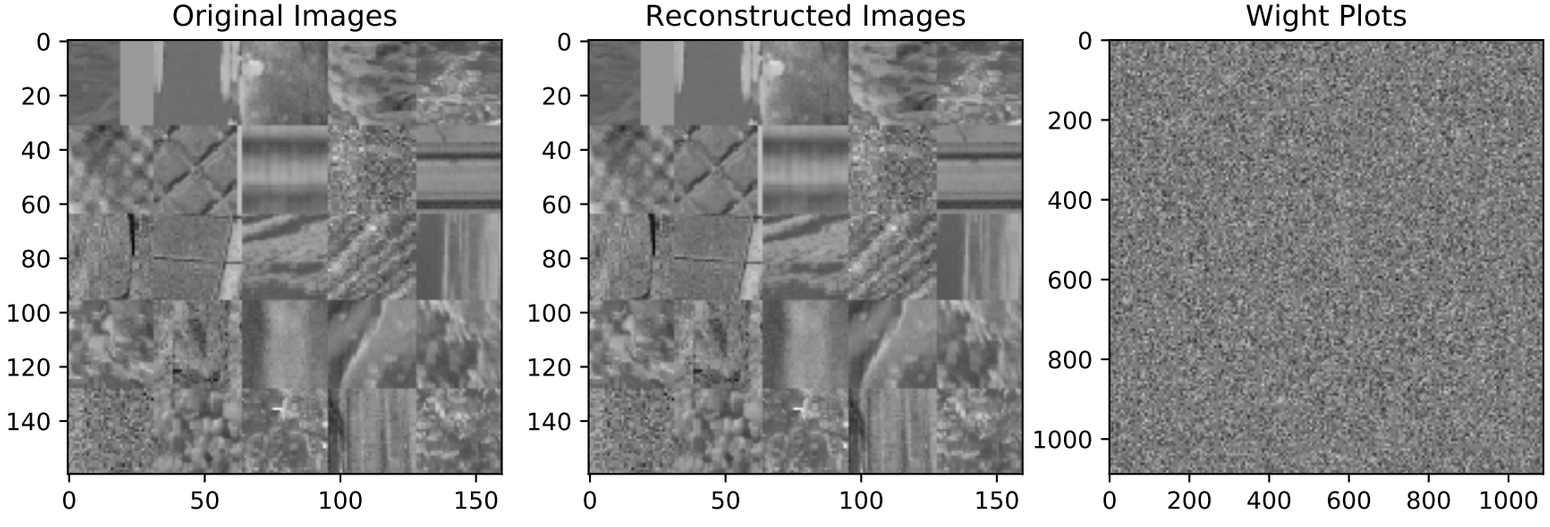
wscale : 0.010000
learn_rate : 0.000500
batch size : 1000
beta : 0.000100
loss : 0.000004
msq : 0.000001
sparsity : 0.024718



Trained model : 127

---

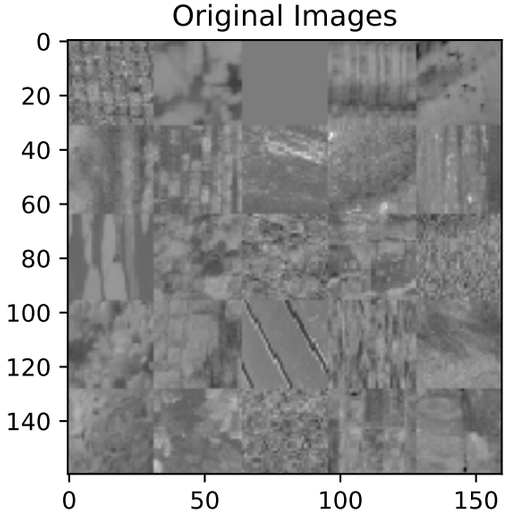
wscale : 0.010000
learn_rate : 0.000500
batch size : 1000
beta : 0.001000
loss : 0.000024
msq : 0.000001
sparsity : 0.022505

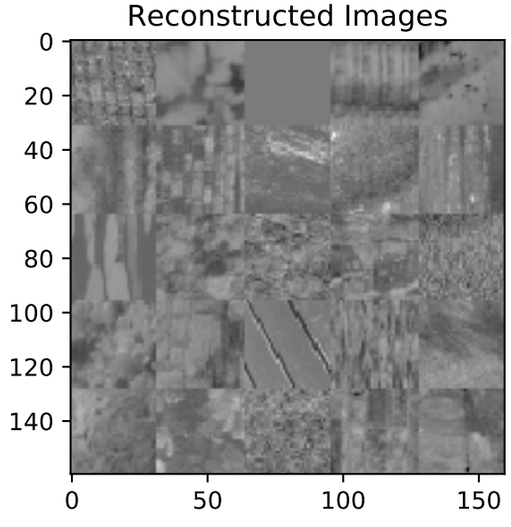


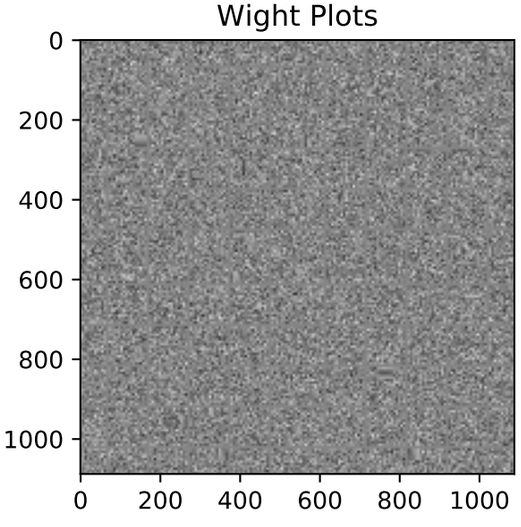
Trained model : 128

---

wscale : 0.010000
learn_rate : 0.000500
batch size : 1000
beta : 0.010000
loss : 0.000181
msq : 0.000005
sparsity : 0.017613



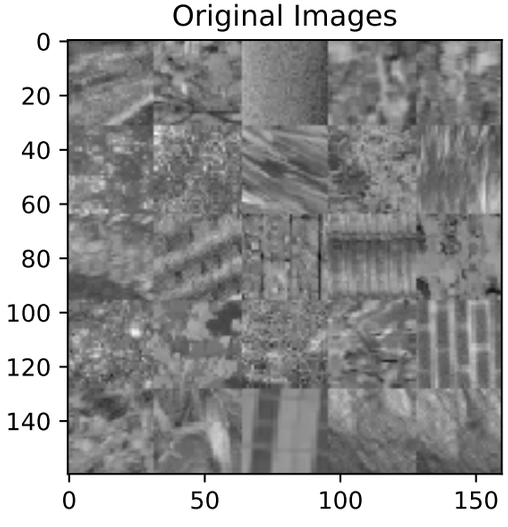


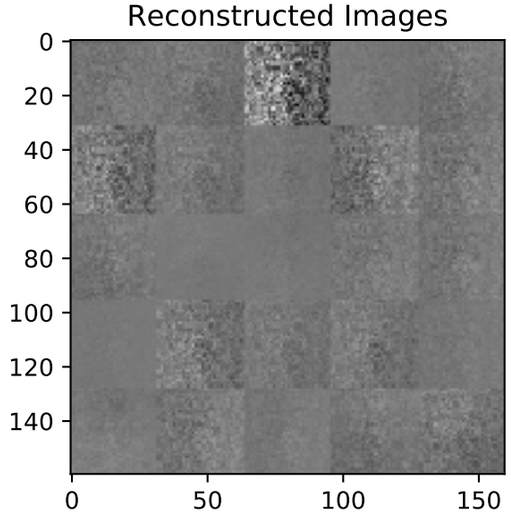


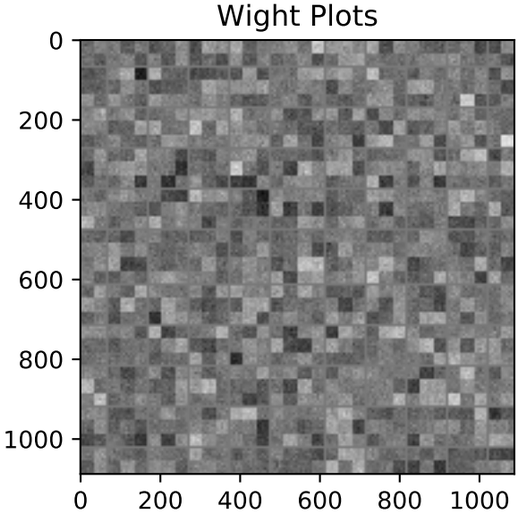
Trained model : 129

---

wscale : 0.010000
learn_rate : 0.000500
batch size : 1000
beta : 0.100000
loss : 0.000990
msq : 0.000971
sparsity : 0.000199



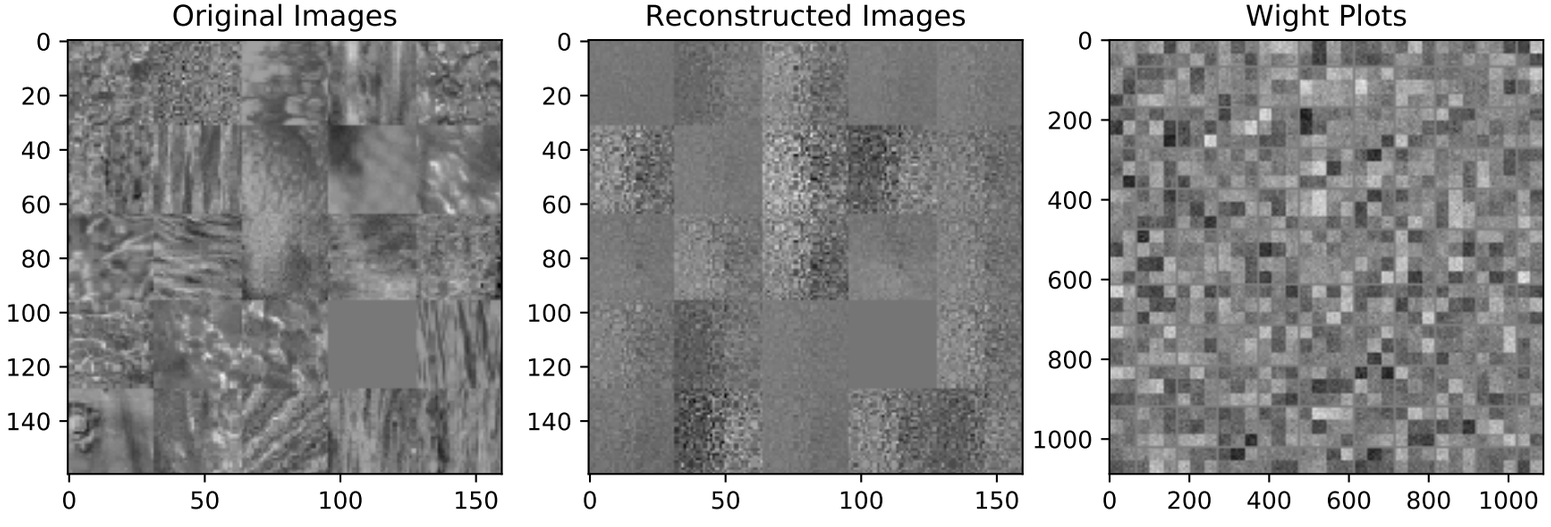




Trained model : 130

---

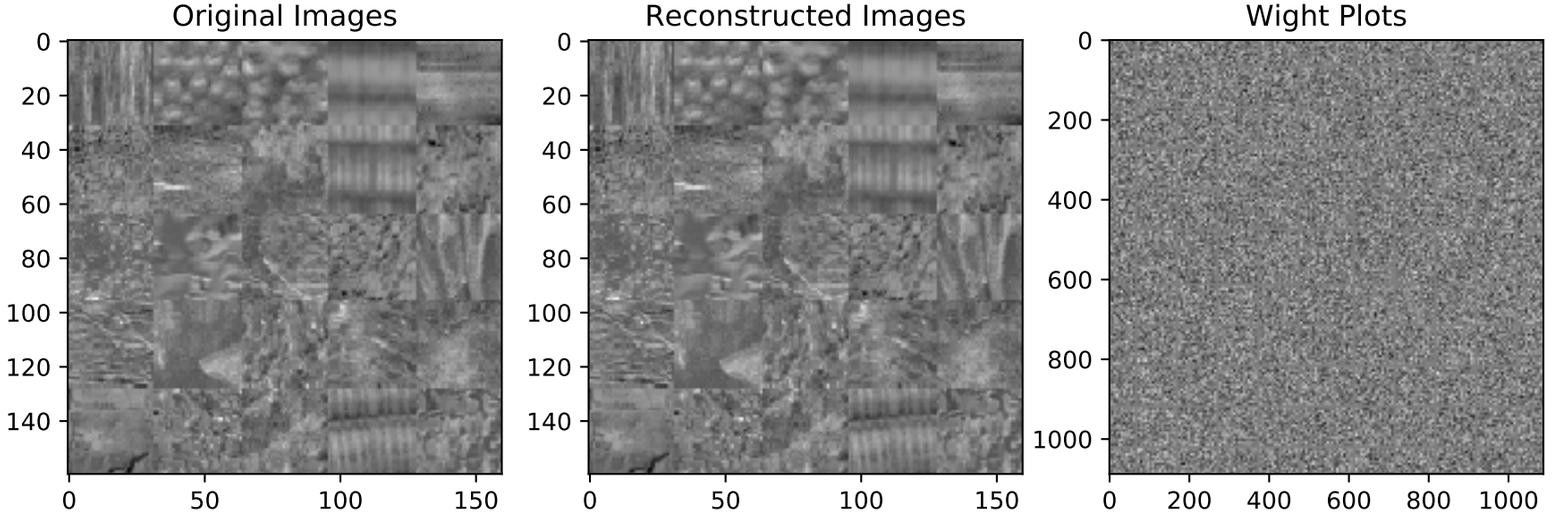
wscale : 0.010000
learn_rate : 0.000500
batch size : 1000
beta : 1.000000
loss : 0.001168
msq : 0.000971
sparsity : 0.000197



Trained model : 131

---

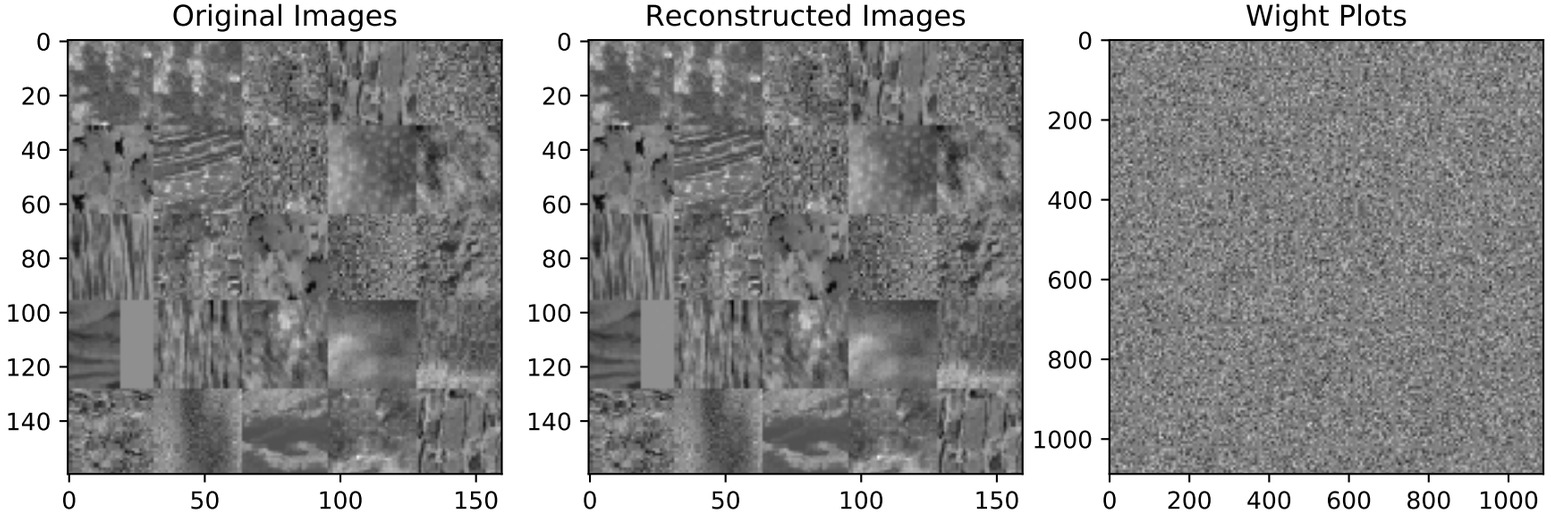
wscale : 0.010000
learn_rate : 0.000500
batch size : 2000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.024237



Trained model : 132

---

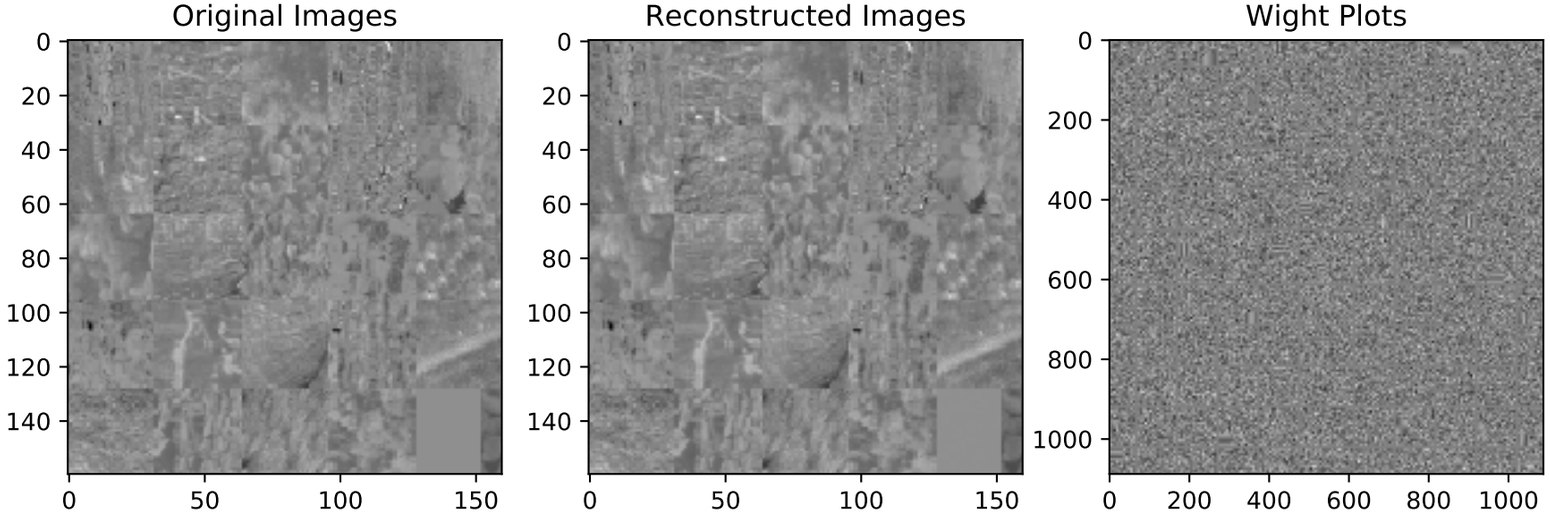
wscale : 0.010000
learn_rate : 0.000500
batch size : 2000
beta : 0.001000
loss : 0.000021
msq : 0.000000
sparsity : 0.020721



Trained model : 133

---

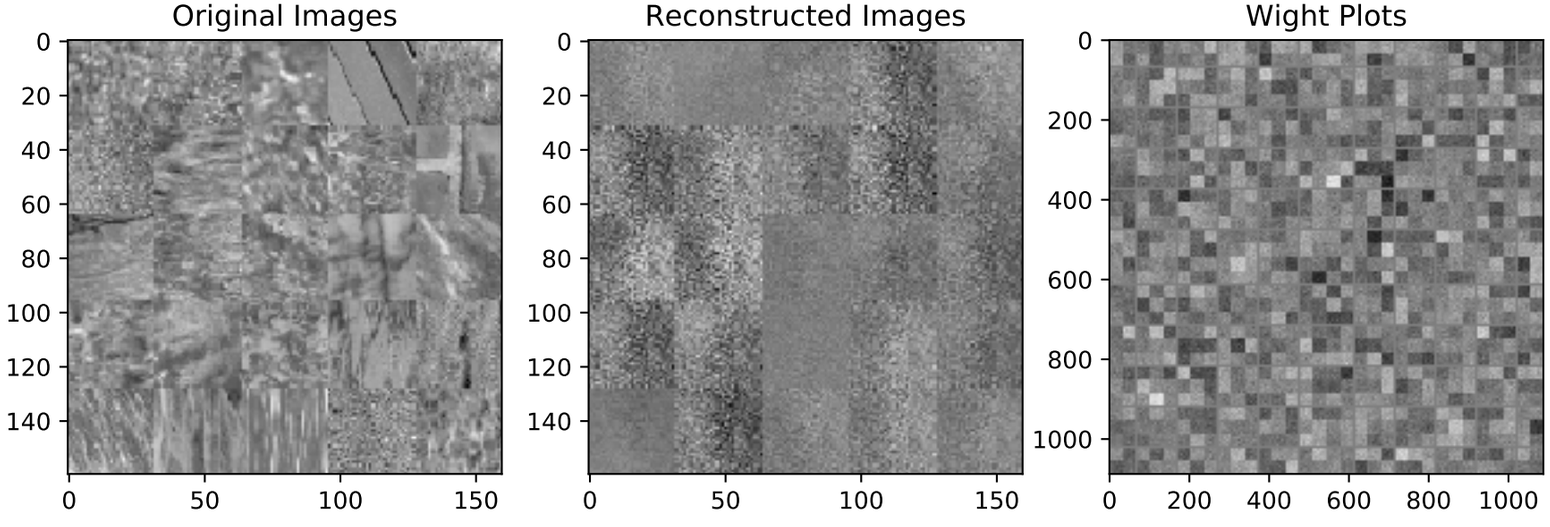
wscale : 0.010000
learn_rate : 0.000500
batch size : 2000
beta : 0.010000
loss : 0.000172
msq : 0.000004
sparsity : 0.016786



Trained model : 134

---

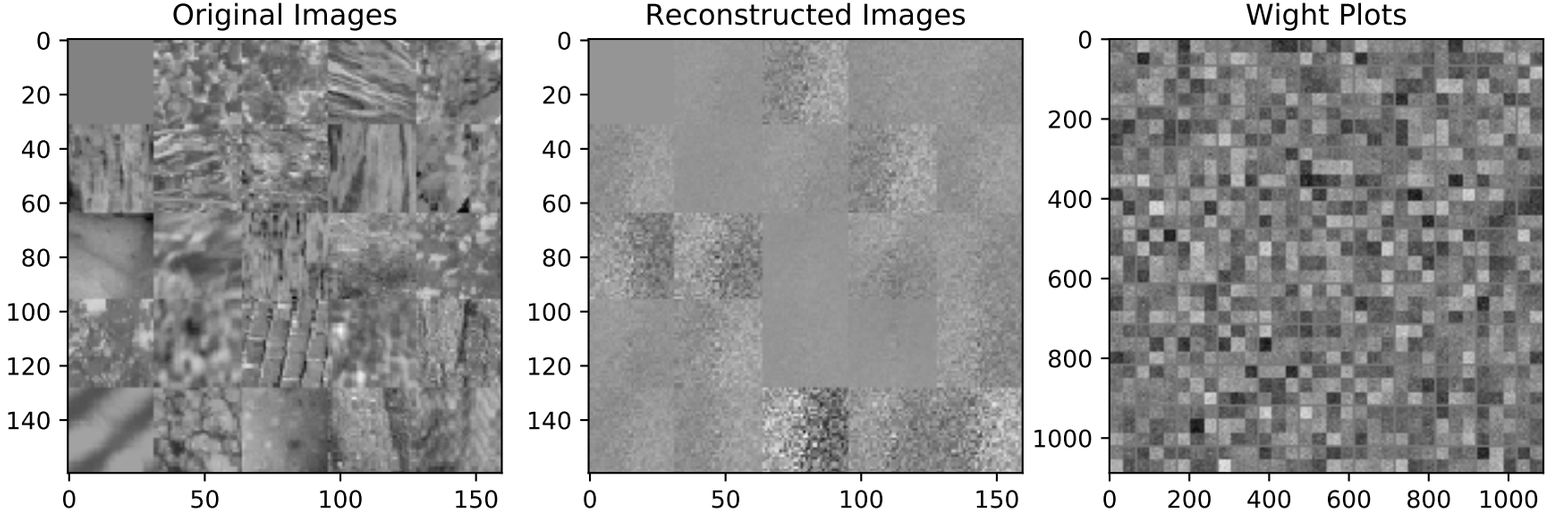
wscale : 0.010000
learn_rate : 0.000500
batch size : 2000
beta : 0.100000
loss : 0.000987
msq : 0.000968
sparsity : 0.000190



Trained model : 135

---

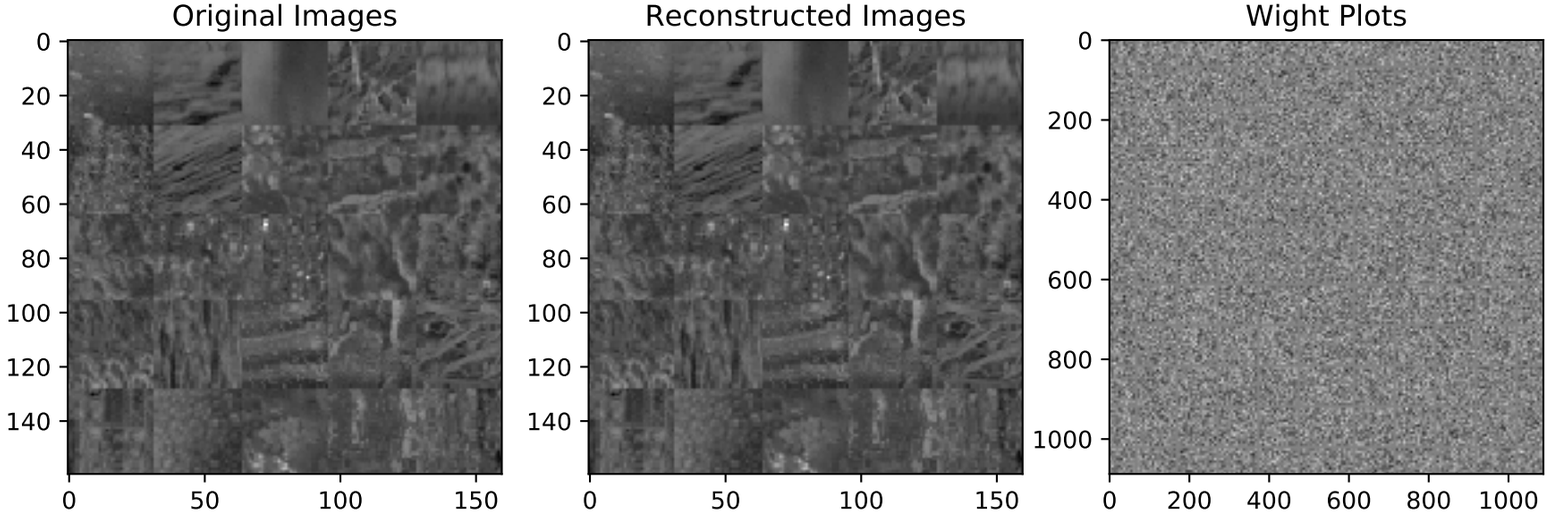
wscale : 0.010000
learn_rate : 0.000500
batch size : 2000
beta : 1.000000
loss : 0.001167
msq : 0.000968
sparsity : 0.000200



Trained model : 136

---

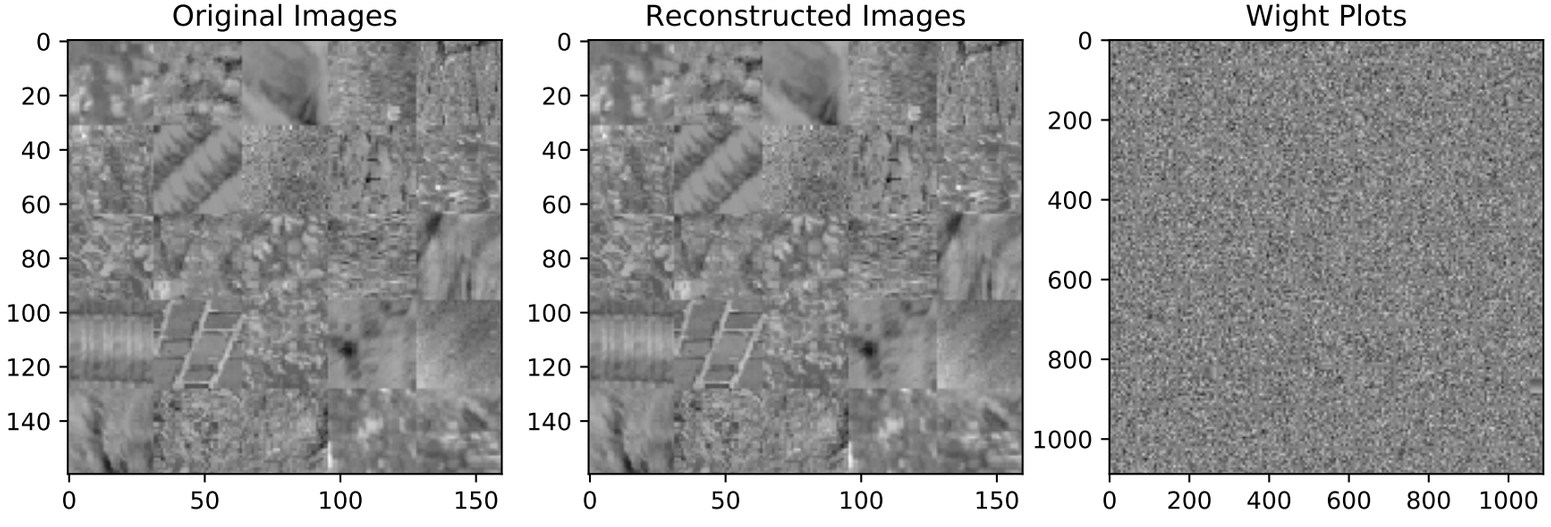
wscale : 0.010000
learn_rate : 0.000500
batch size : 3000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.023395



Trained model : 137

---

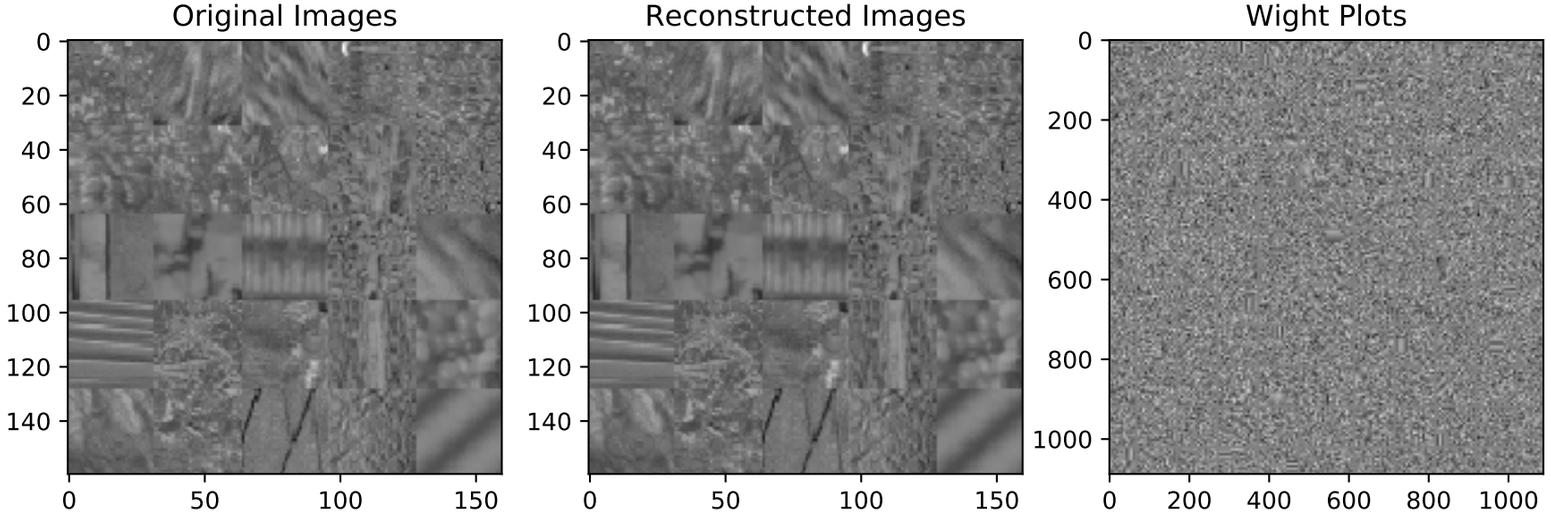
wscale : 0.010000
learn_rate : 0.000500
batch size : 3000
beta : 0.001000
loss : 0.000020
msq : 0.000000
sparsity : 0.019728



Trained model : 138

---

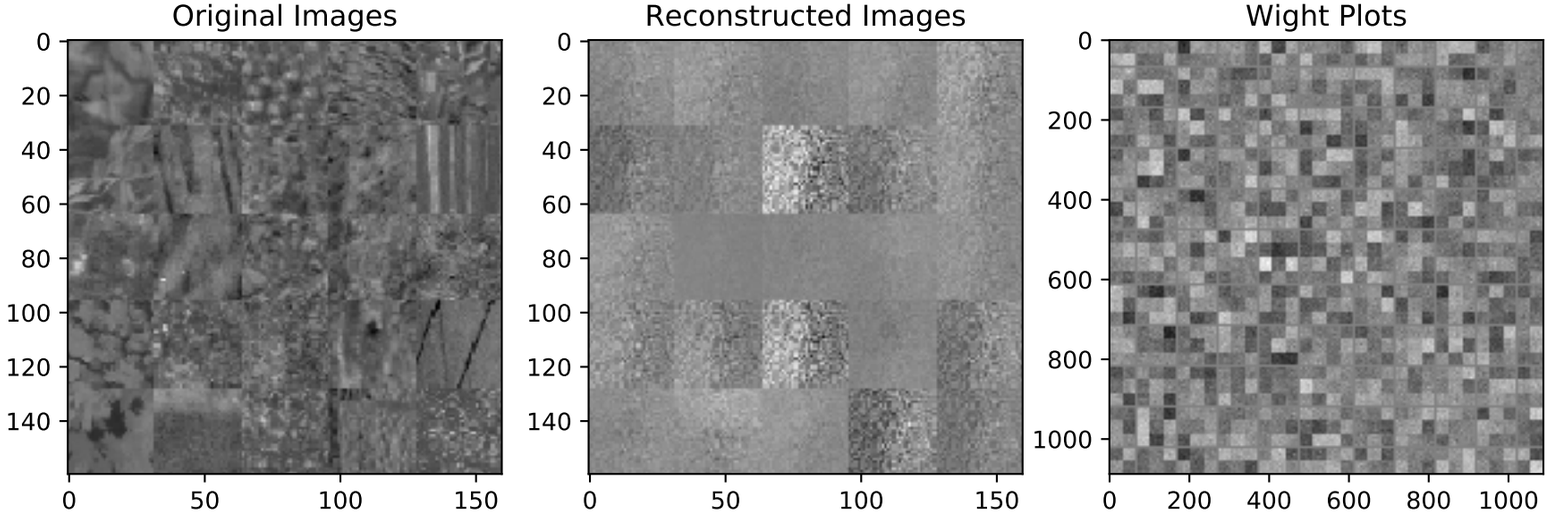
wscale : 0.010000
learn_rate : 0.000500
batch size : 3000
beta : 0.010000
loss : 0.000169
msq : 0.000004
sparsity : 0.016453



Trained model : 139

---

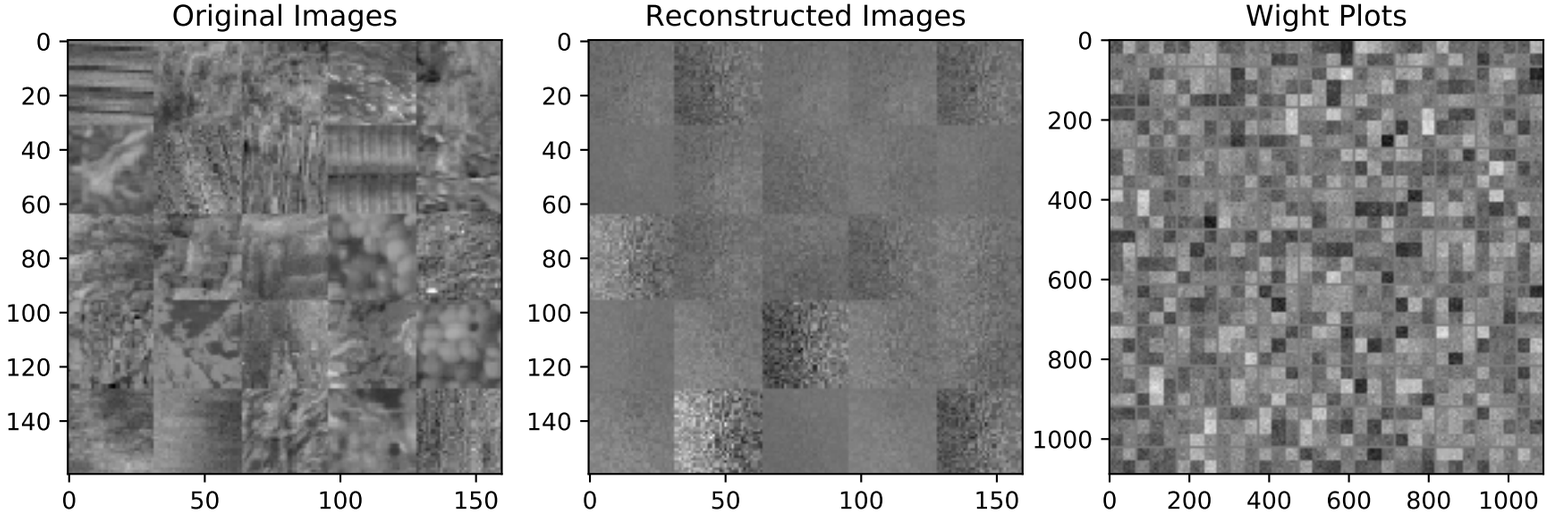
wscale : 0.010000
learn_rate : 0.000500
batch size : 3000
beta : 0.100000
loss : 0.000991
msq : 0.000973
sparsity : 0.000173



Trained model : 140

---

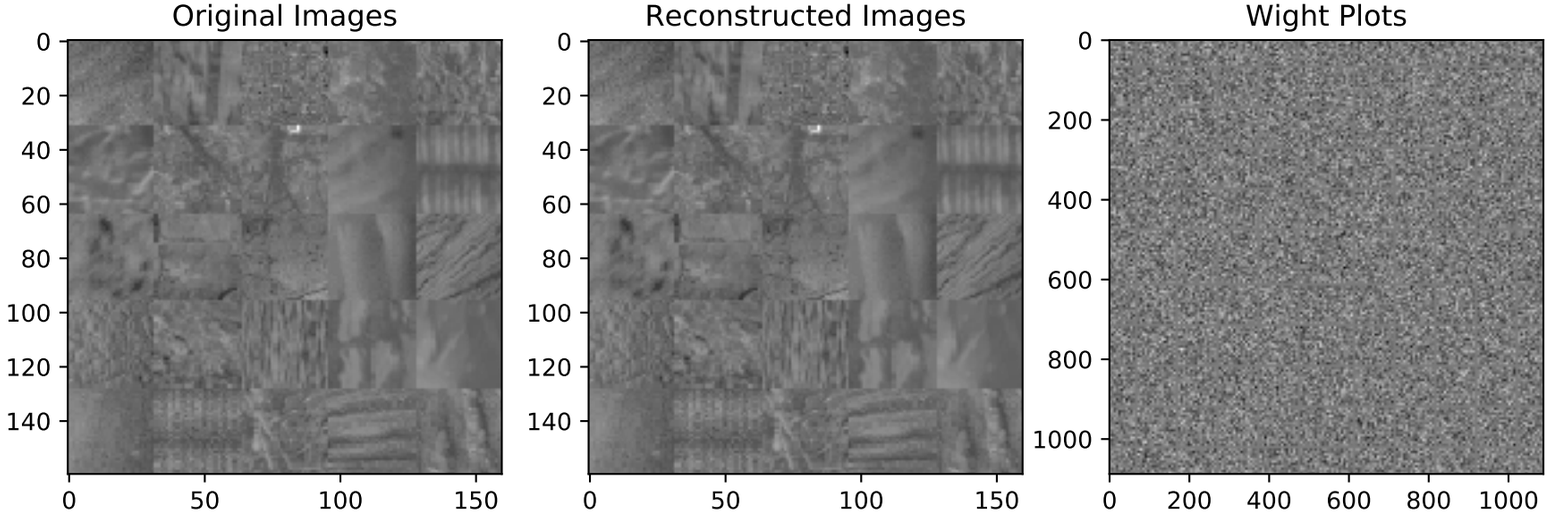
wscale : 0.010000
learn_rate : 0.000500
batch size : 3000
beta : 1.000000
loss : 0.001169
msq : 0.000968
sparsity : 0.000201



Trained model : 141

---

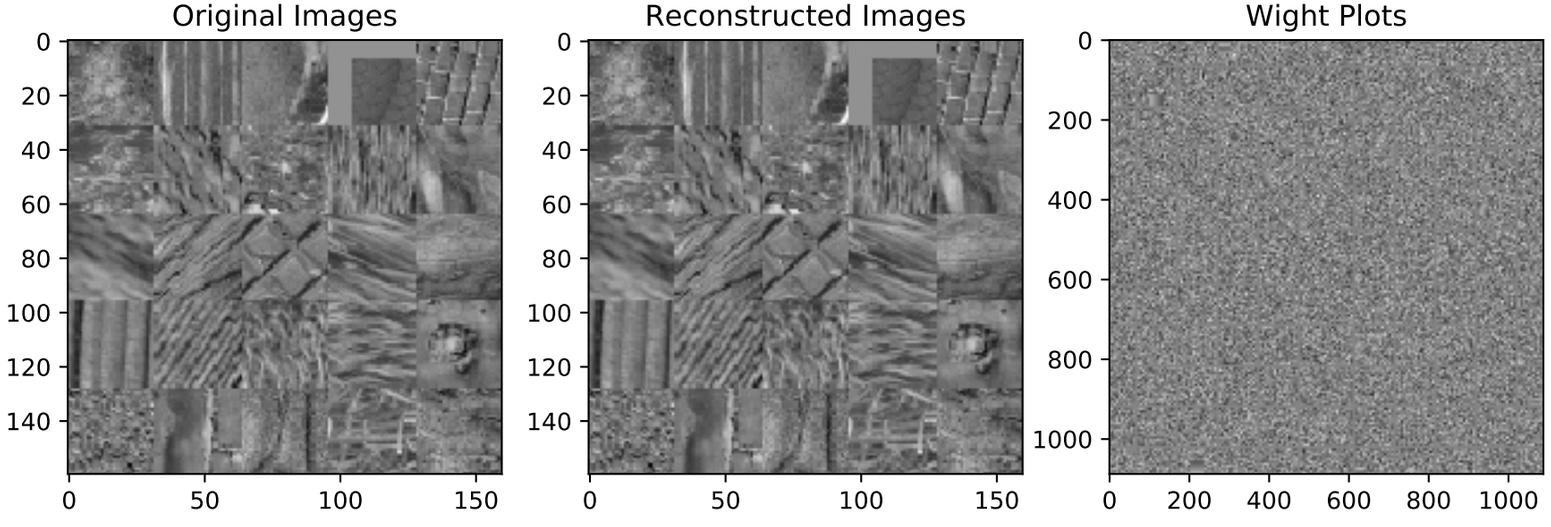
wscale : 0.010000
learn_rate : 0.000500
batch size : 4000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.022679



Trained model : 142

---

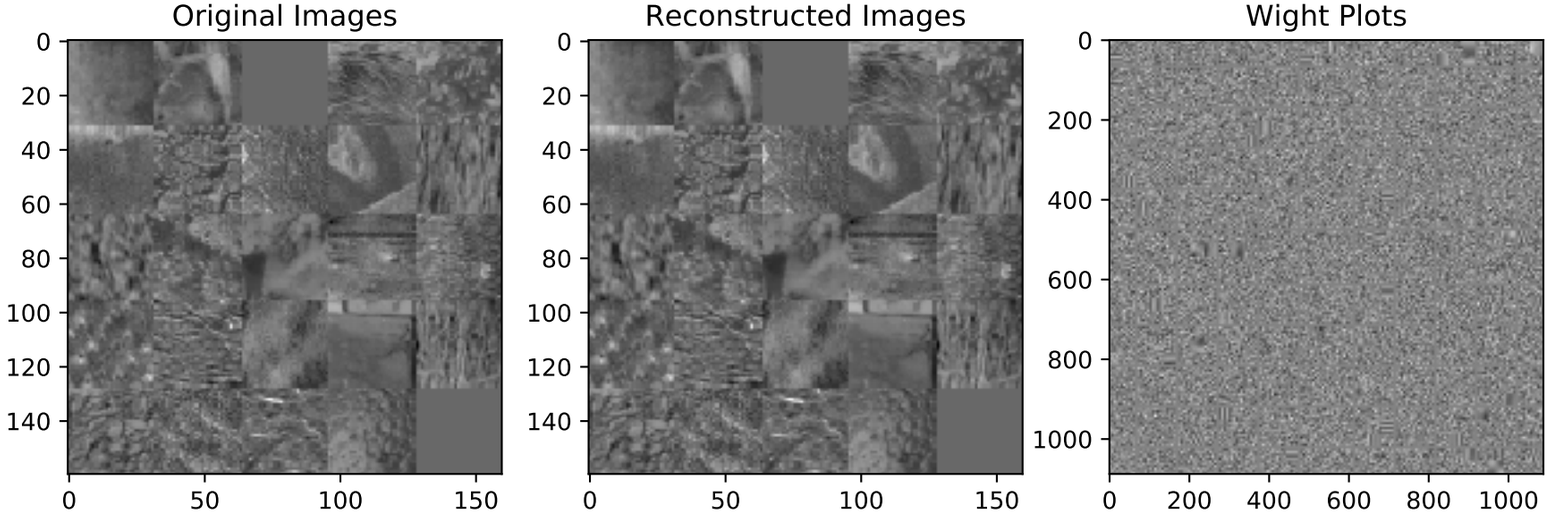
wscale : 0.010000
learn_rate : 0.000500
batch size : 4000
beta : 0.001000
loss : 0.000019
msq : 0.000000
sparsity : 0.019093



Trained model : 143

---

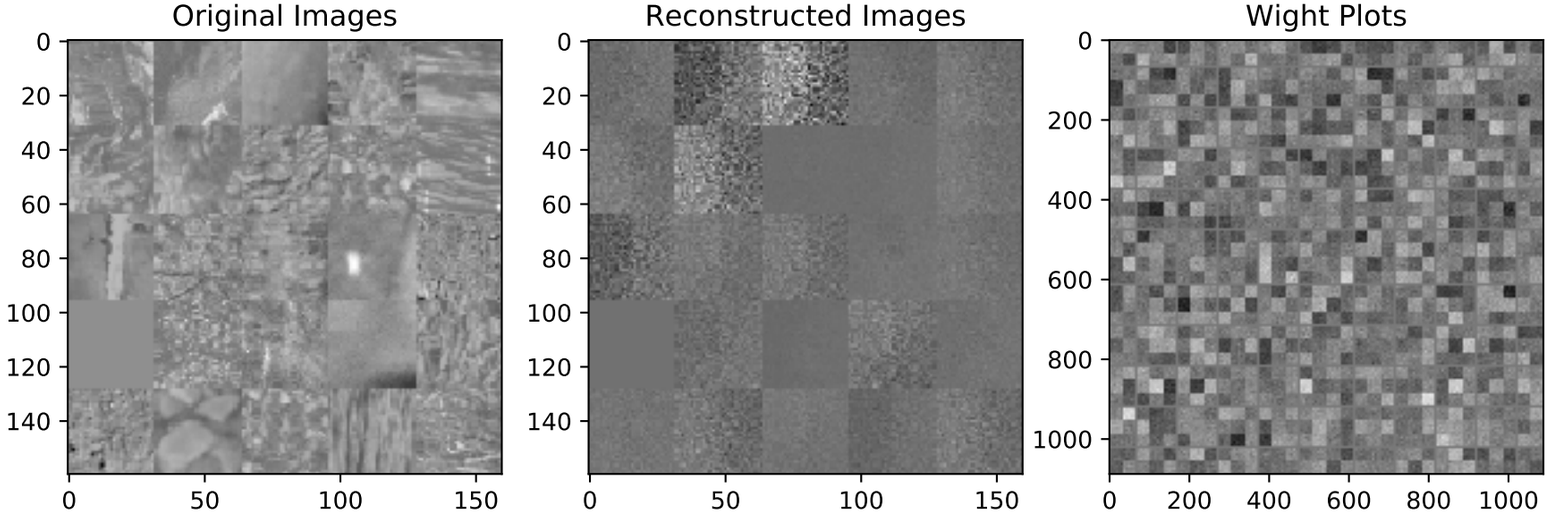
wscale : 0.010000
learn_rate : 0.000500
batch size : 4000
beta : 0.010000
loss : 0.000166
msq : 0.000004
sparsity : 0.016222



Trained model : 144

---

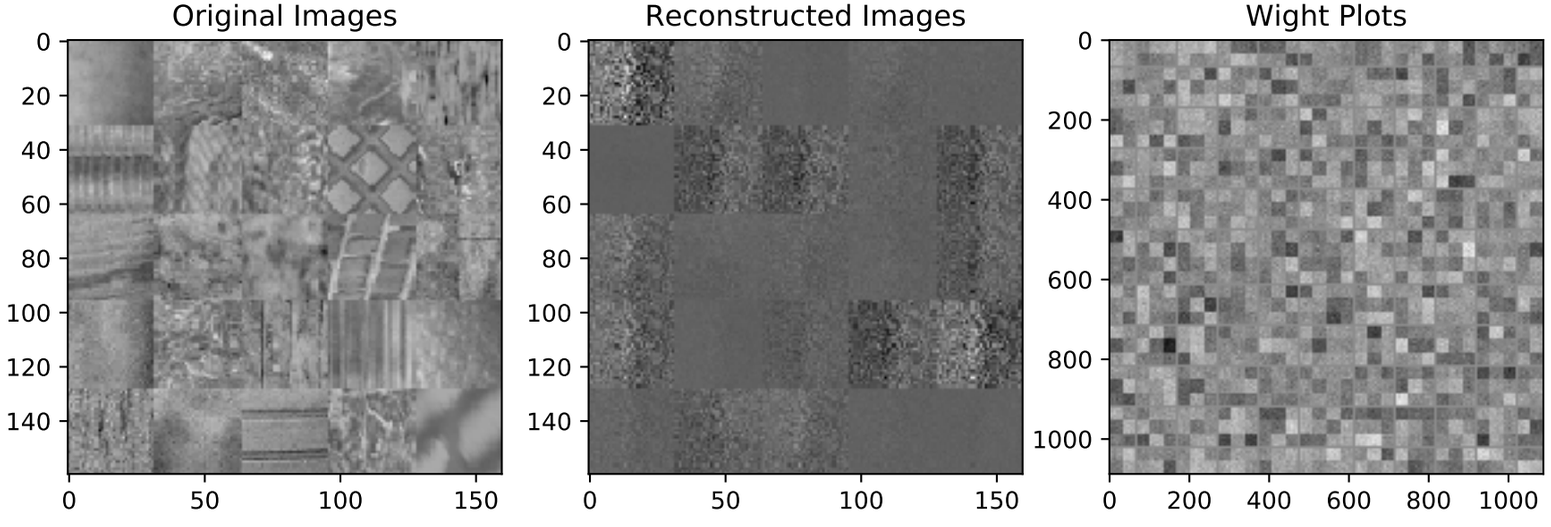
wscale : 0.010000
learn_rate : 0.000500
batch size : 4000
beta : 0.100000
loss : 0.000987
msq : 0.000969
sparsity : 0.000188



Trained model : 145

---

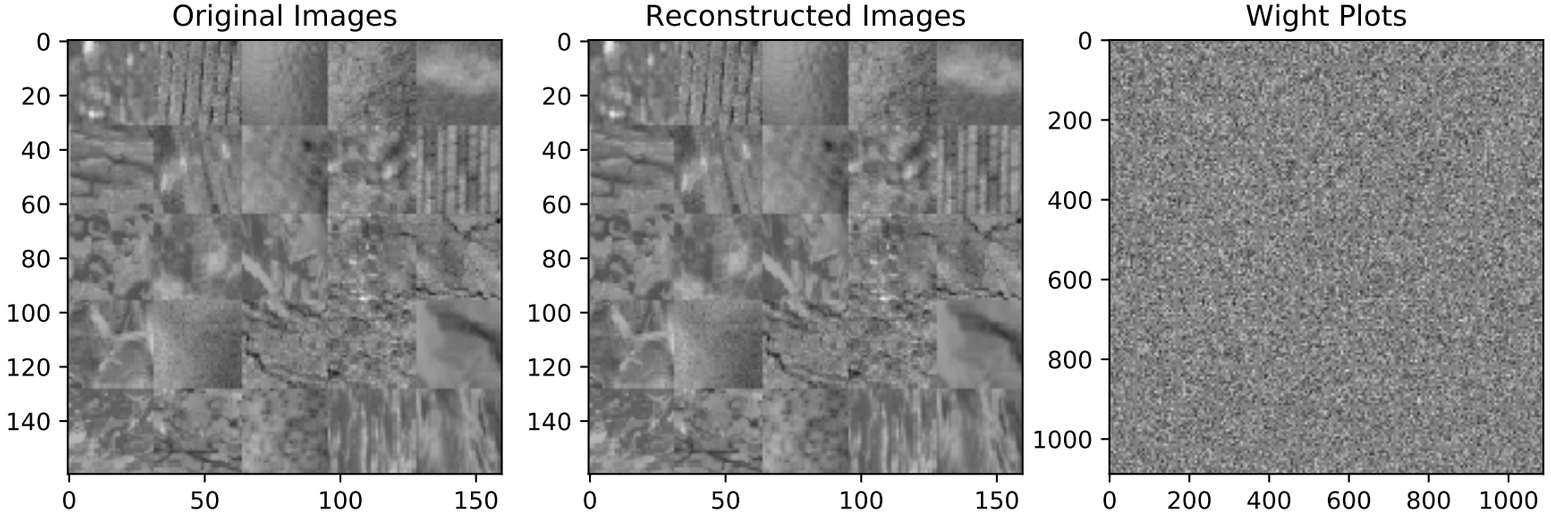
wscale : 0.010000
learn_rate : 0.000500
batch size : 4000
beta : 1.000000
loss : 0.001164
msq : 0.000973
sparsity : 0.000191



Trained model : 146

---

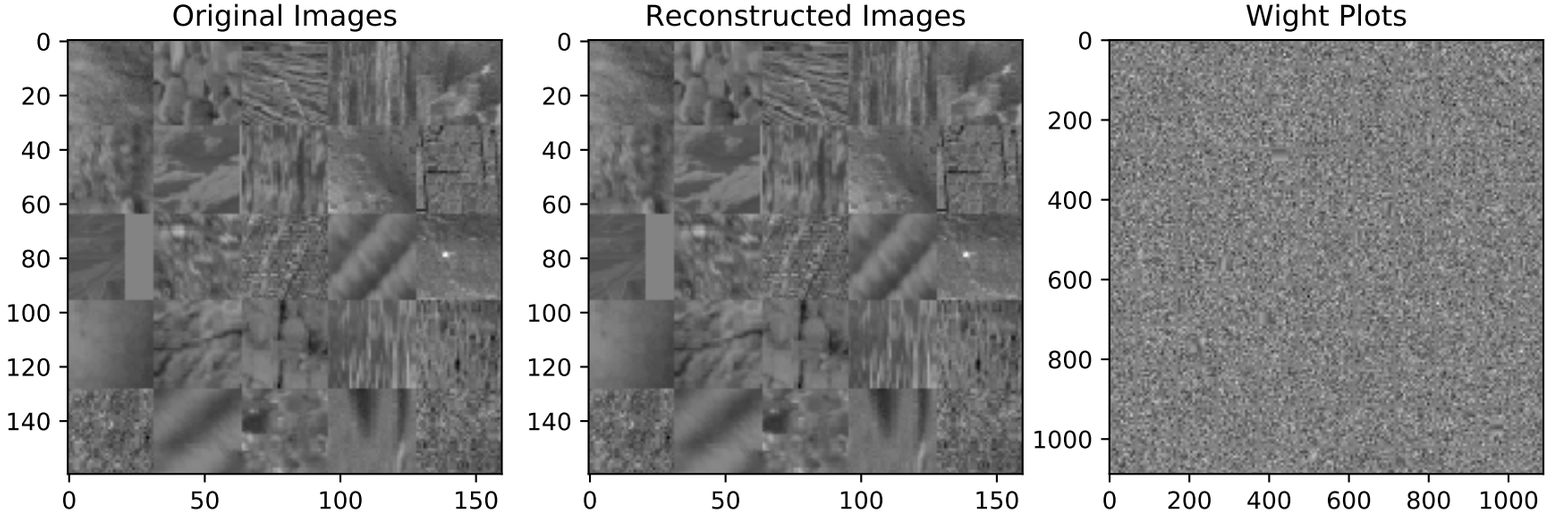
wscale : 0.010000
learn_rate : 0.000500
batch size : 5000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.022186



Trained model : 147

---

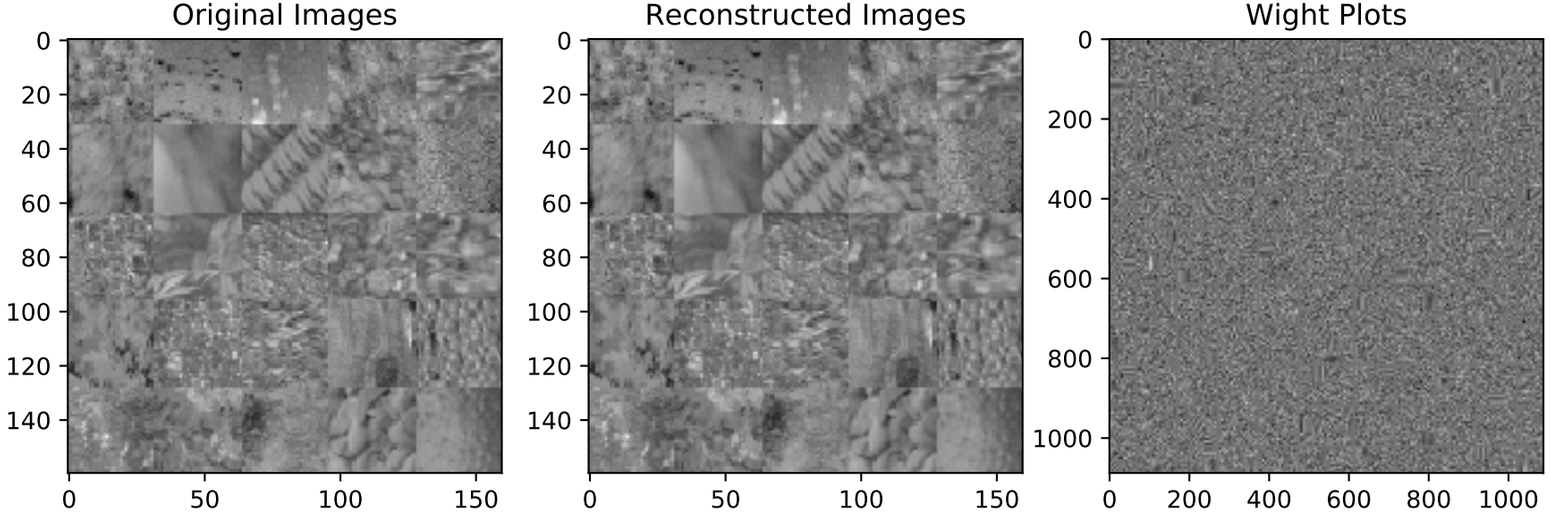
wscale : 0.010000
learn_rate : 0.000500
batch size : 5000
beta : 0.001000
loss : 0.000018
msq : 0.000000
sparsity : 0.018317



Trained model : 148

---

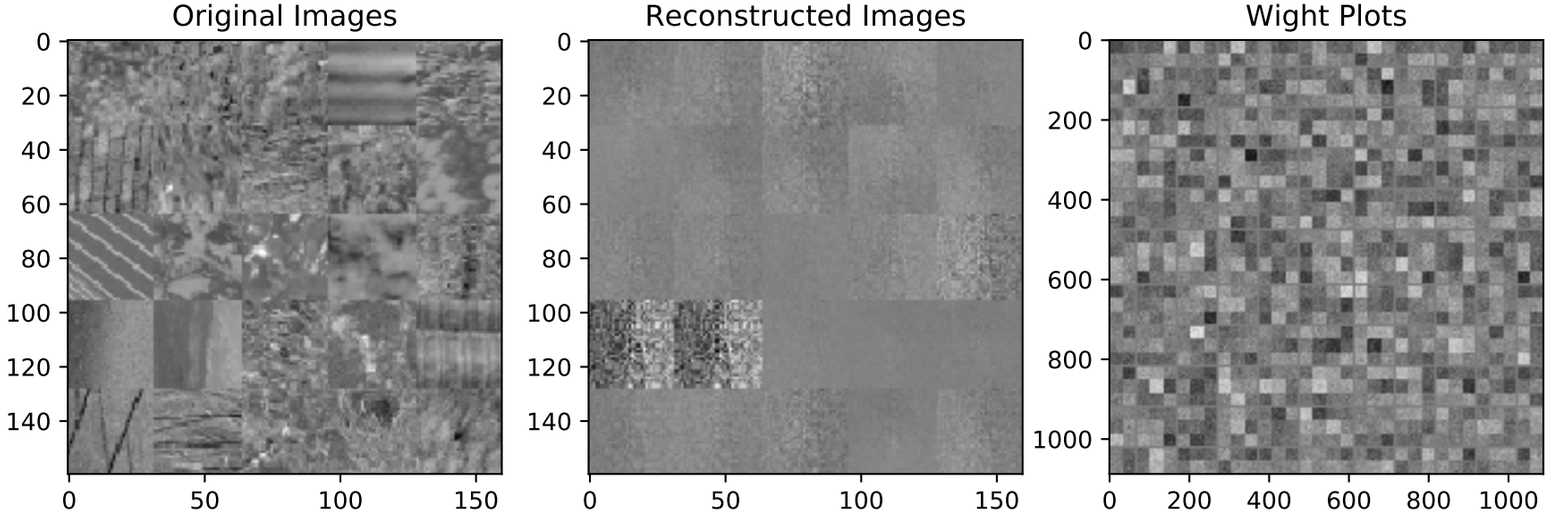
wscale : 0.010000
learn_rate : 0.000500
batch size : 5000
beta : 0.010000
loss : 0.000165
msq : 0.000004
sparsity : 0.016075



Trained model : 149

---

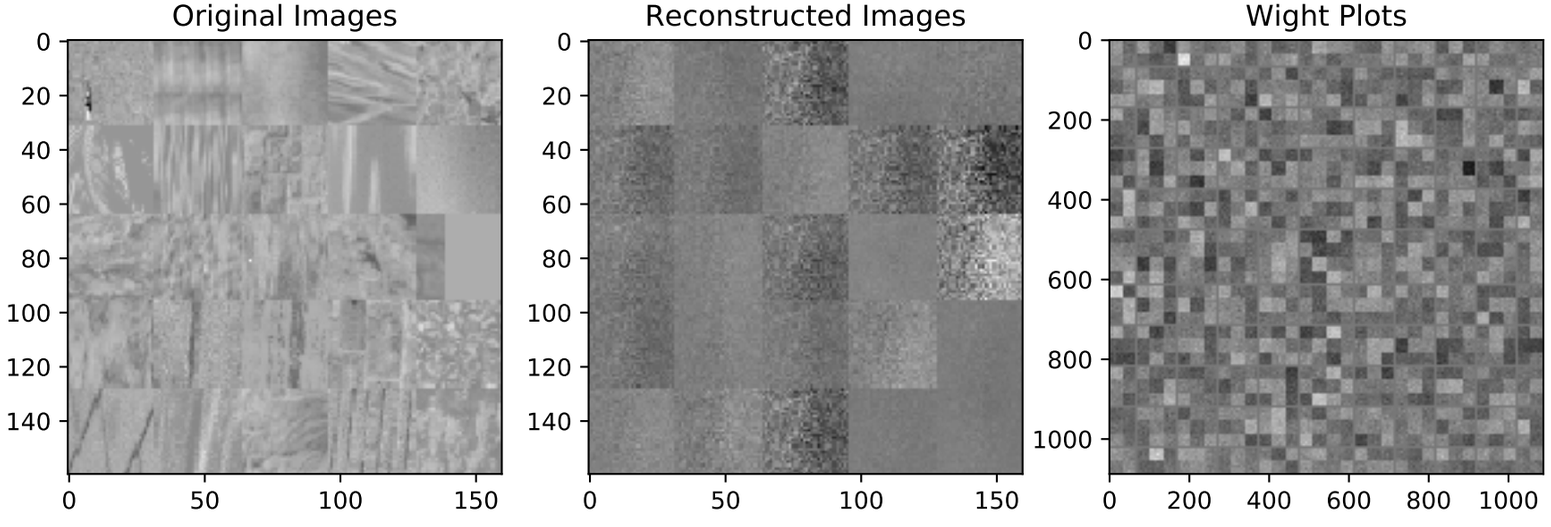
wscale : 0.010000
learn_rate : 0.000500
batch size : 5000
beta : 0.100000
loss : 0.000992
msq : 0.000974
sparsity : 0.000177



Trained model : 150

---

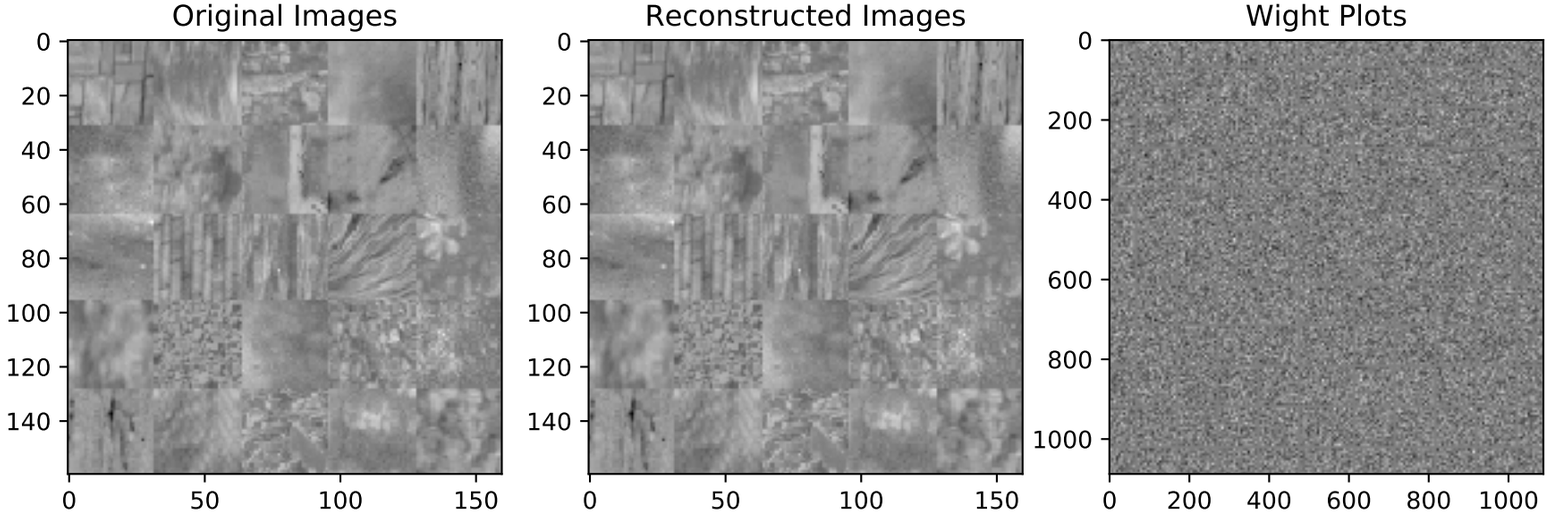
wscale : 0.010000
learn_rate : 0.000500
batch size : 5000
beta : 1.000000
loss : 0.001161
msq : 0.000971
sparsity : 0.000190



Trained model : 151

---

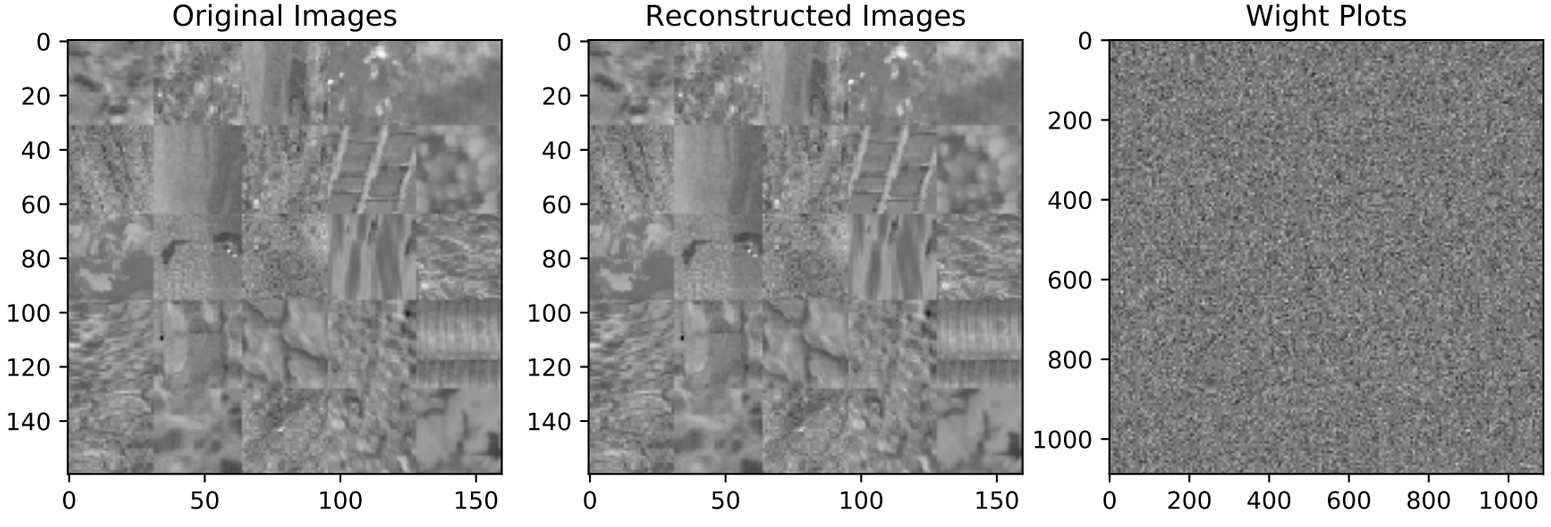
wscale : 0.010000
learn_rate : 0.005000
batch size : 1000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.022041



Trained model : 152

---

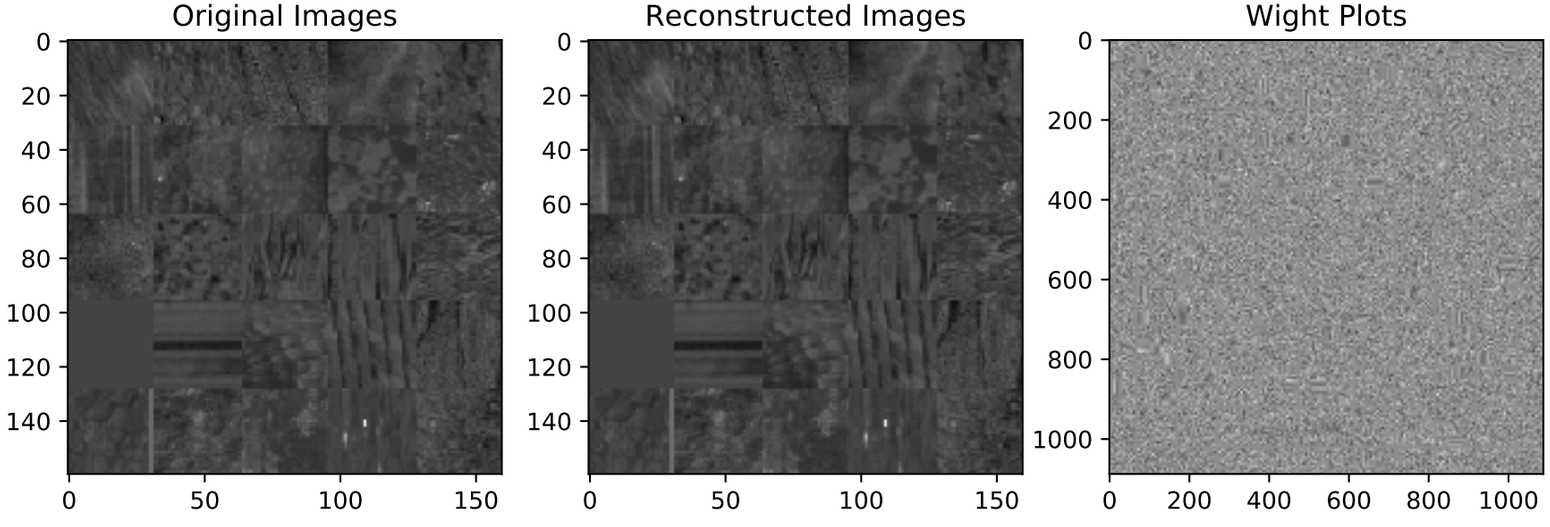
wscale : 0.010000
learn_rate : 0.005000
batch size : 1000
beta : 0.001000
loss : 0.000019
msq : 0.000000
sparsity : 0.019305



Trained model : 153

---

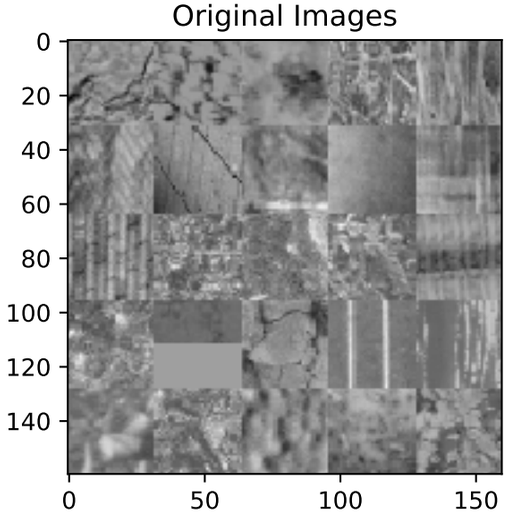
wscale : 0.010000
learn_rate : 0.005000
batch size : 1000
beta : 0.010000
loss : 0.000171
msq : 0.000007
sparsity : 0.016356

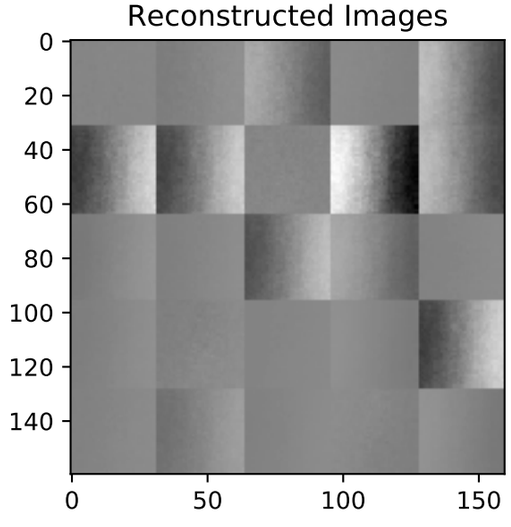


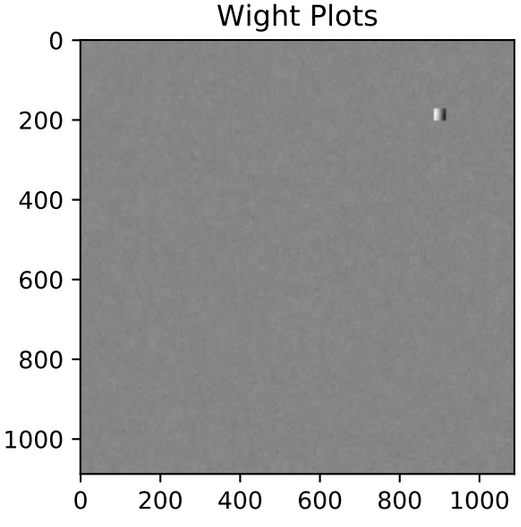
Trained model : 154

---

wscale : 0.010000
learn_rate : 0.005000
batch size : 1000
beta : 0.100000
loss : 0.001078
msq : 0.000864
sparsity : 0.002140



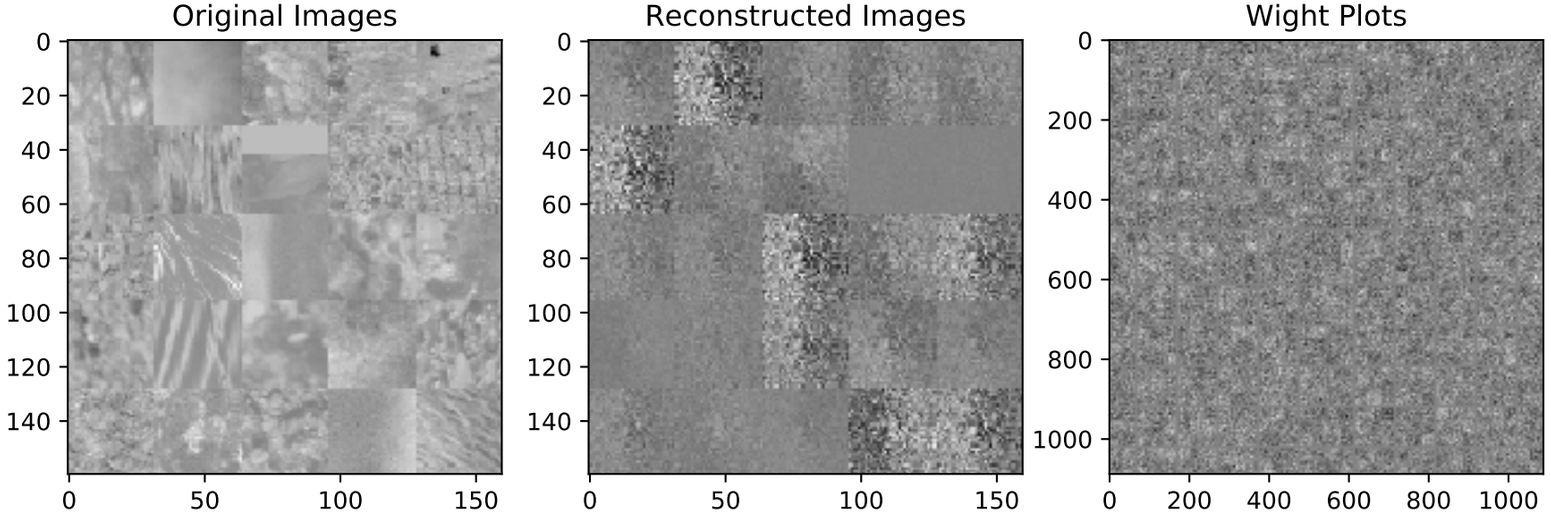




Trained model : 155

---

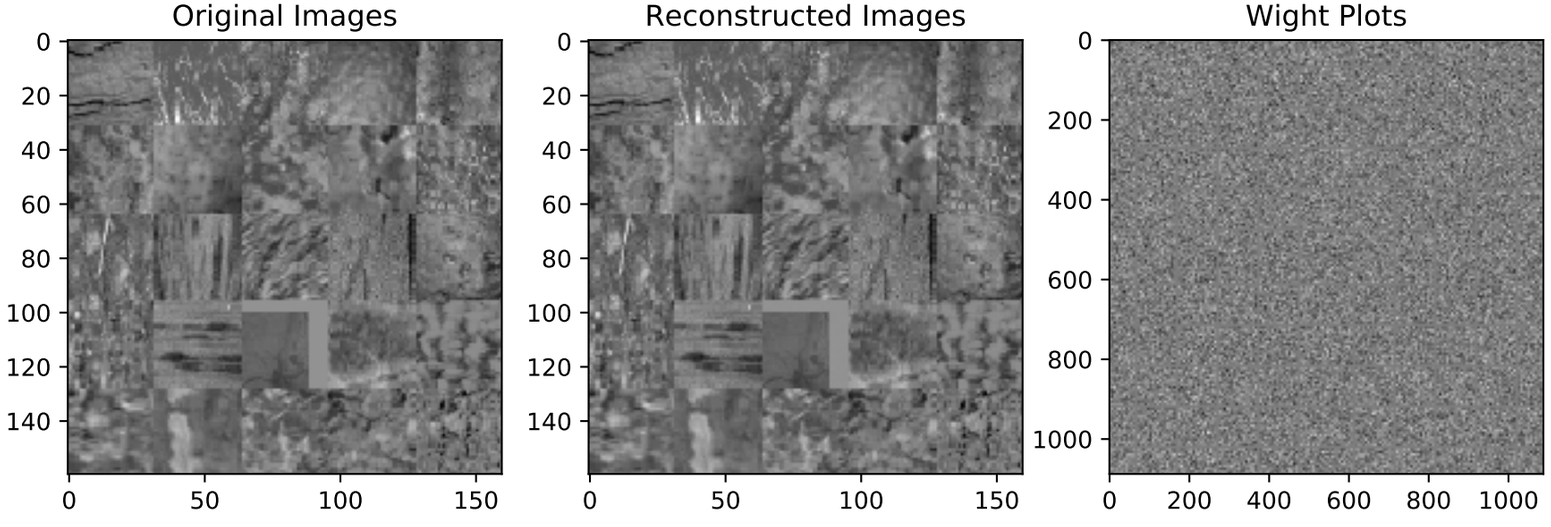
wscale : 0.010000
learn_rate : 0.005000
batch size : 1000
beta : 1.000000
loss : 0.003111
msq : 0.000956
sparsity : 0.002155



Trained model : 156

---

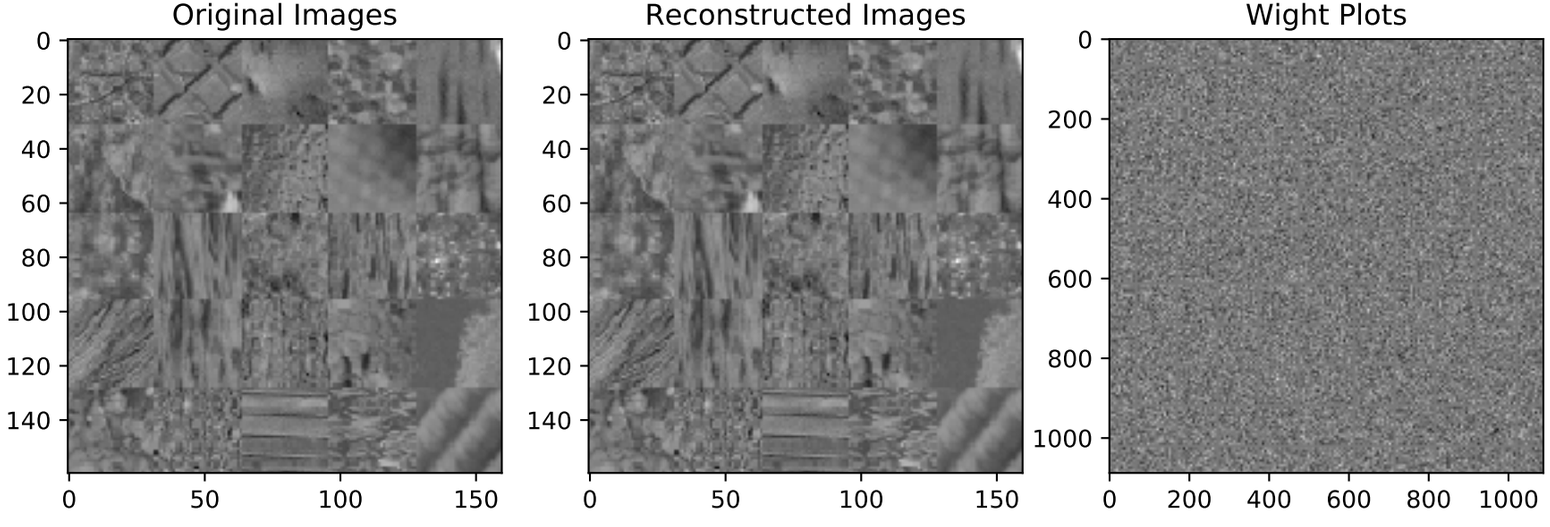
wscale : 0.010000
learn_rate : 0.005000
batch size : 2000
beta : 0.000100
loss : 0.000005
msq : 0.000002
sparsity : 0.023346



Trained model : 157

---

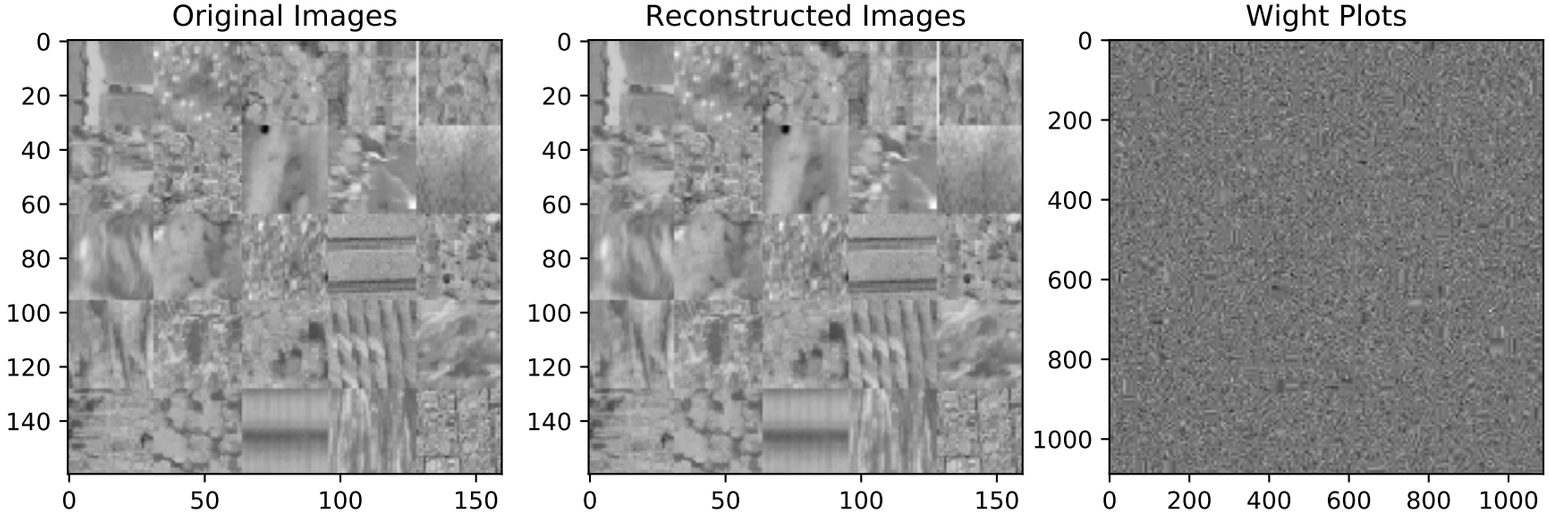
wscale : 0.010000
learn_rate : 0.005000
batch size : 2000
beta : 0.001000
loss : 0.000024
msq : 0.000003
sparsity : 0.020280



Trained model : 158

---

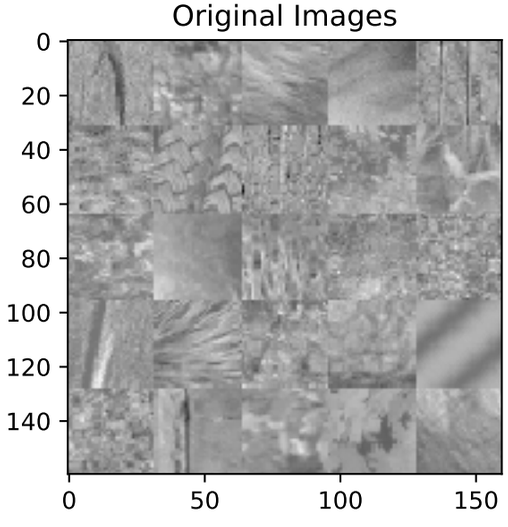
wscale : 0.010000
learn_rate : 0.005000
batch size : 2000
beta : 0.010000
loss : 0.000165
msq : 0.000007
sparsity : 0.015745

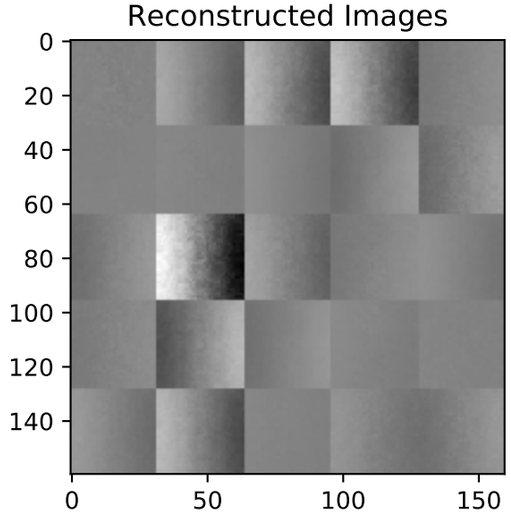


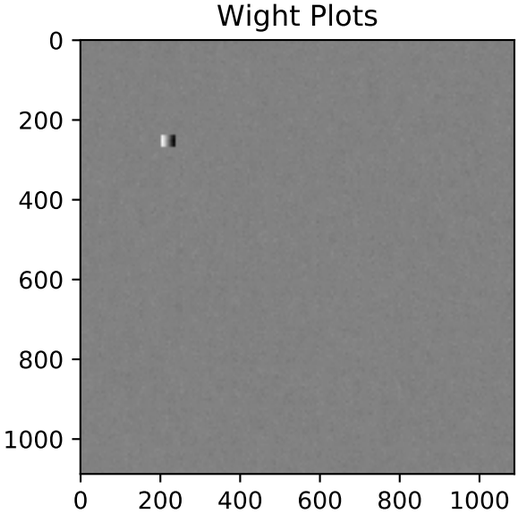
Trained model : 159

---

wscale : 0.010000
learn_rate : 0.005000
batch size : 2000
beta : 0.100000
loss : 0.001086
msq : 0.000872
sparsity : 0.002145



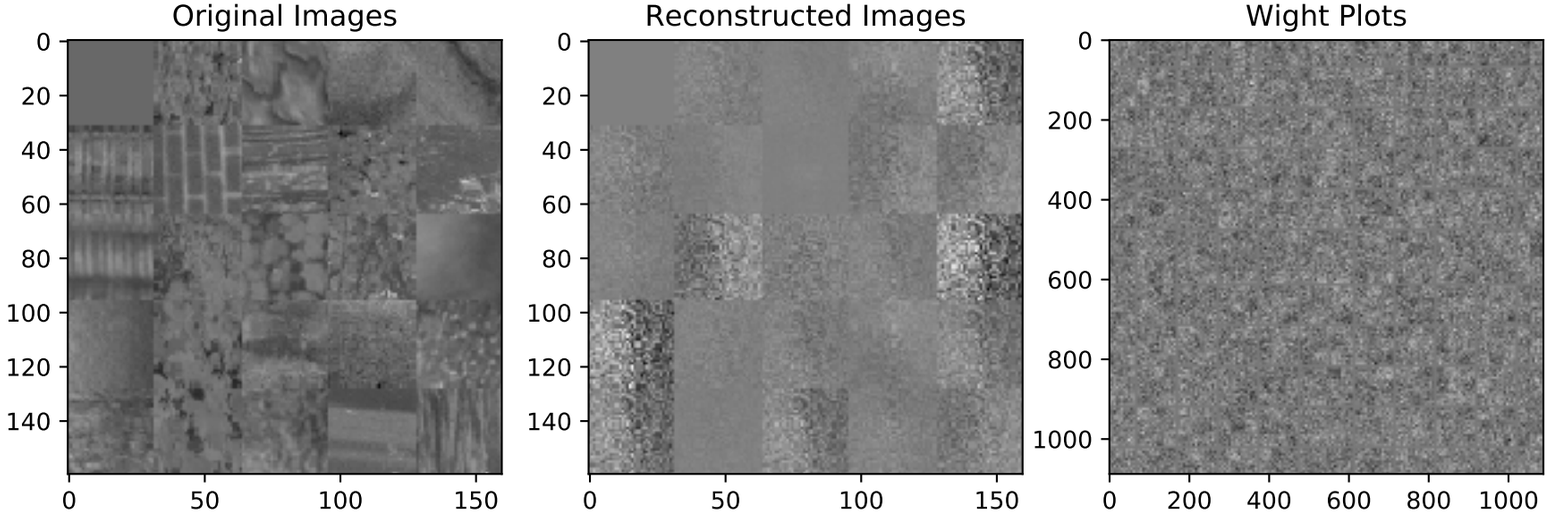




Trained model : 160

---

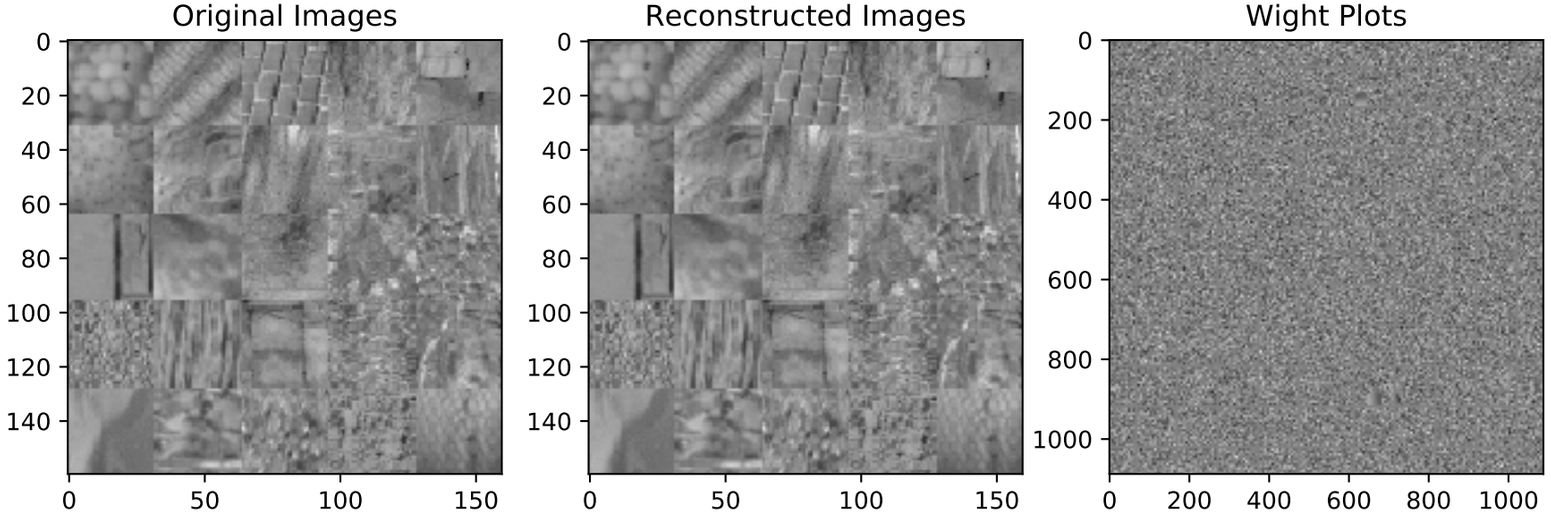
wscale : 0.010000
learn_rate : 0.005000
batch size : 2000
beta : 1.000000
loss : 0.002973
msq : 0.000958
sparsity : 0.002015



Trained model : 161

---

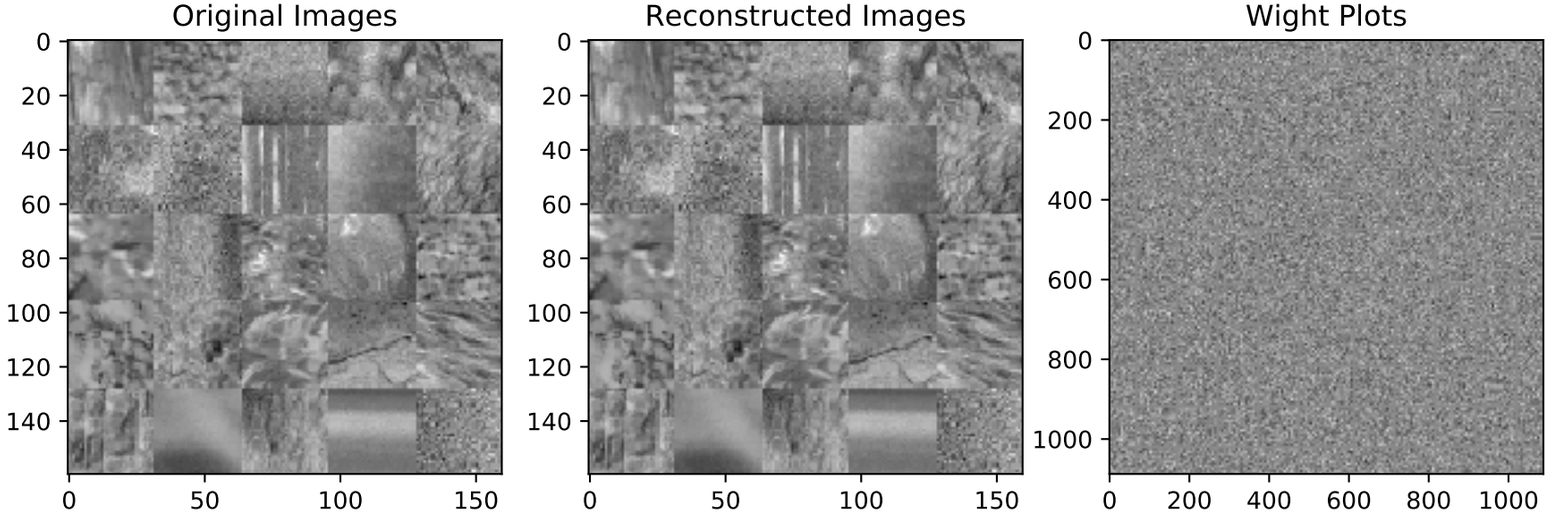
wscale : 0.010000
learn_rate : 0.005000
batch size : 3000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.020587



Trained model : 162

---

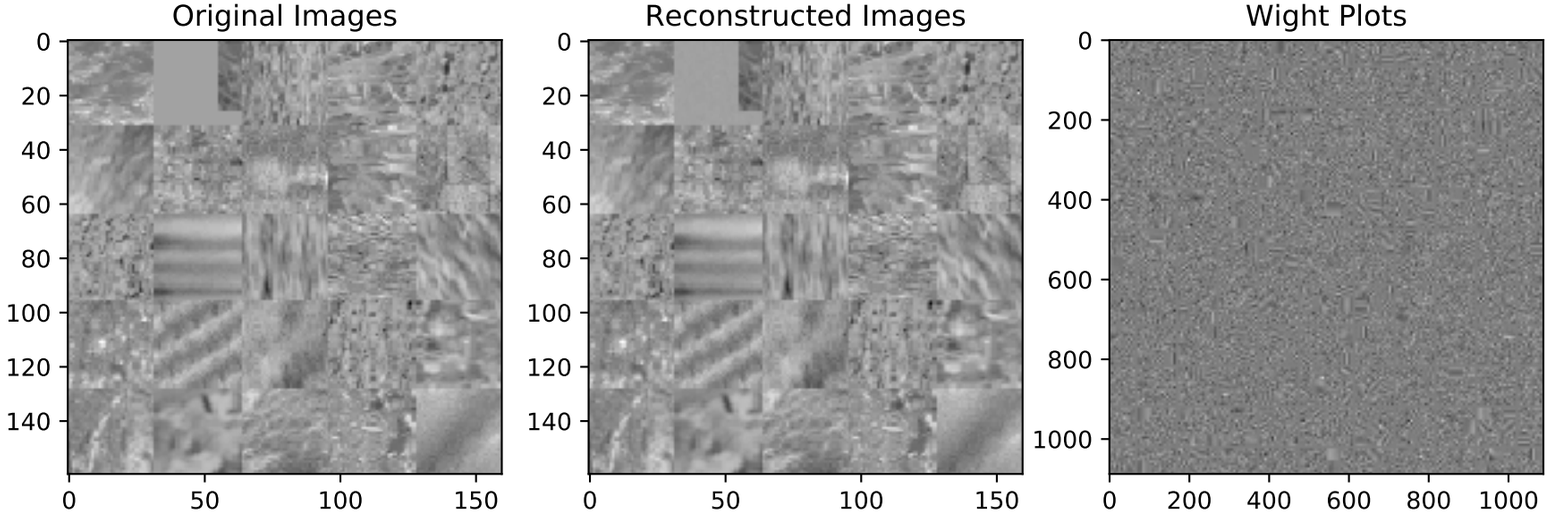
wscale : 0.010000
learn_rate : 0.005000
batch size : 3000
beta : 0.001000
loss : 0.000020
msq : 0.000001
sparsity : 0.018957



Trained model : 163

---

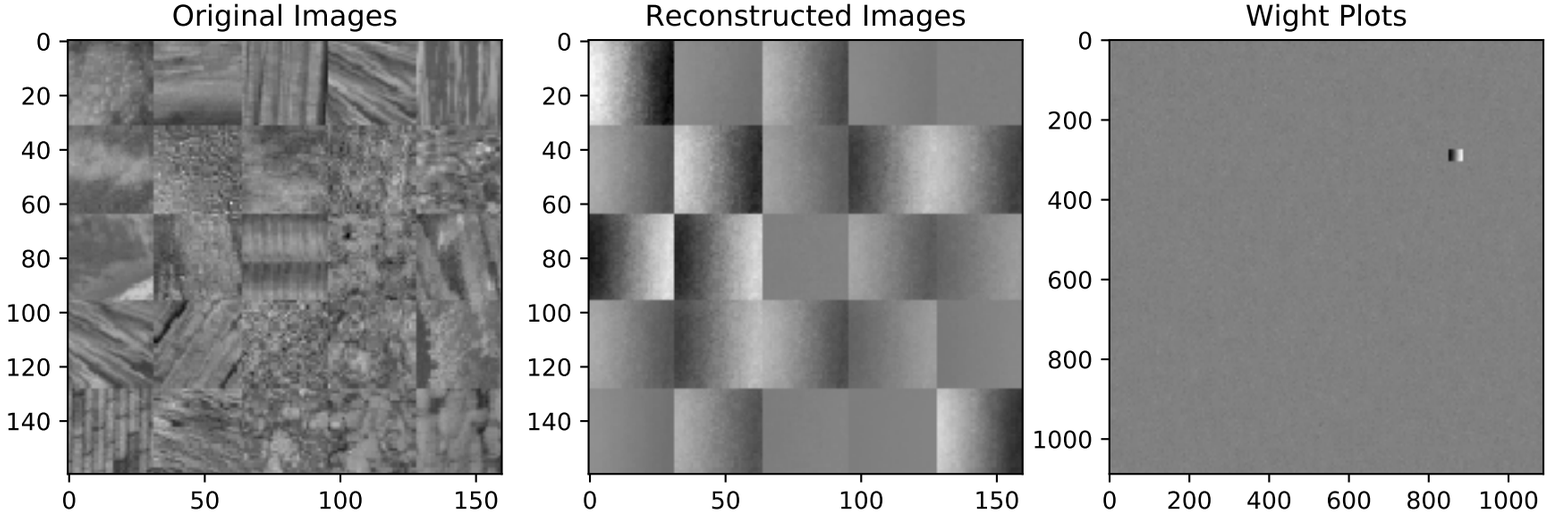
wscale : 0.010000
learn_rate : 0.005000
batch size : 3000
beta : 0.010000
loss : 0.000169
msq : 0.000007
sparsity : 0.016163



Trained model : 164

---

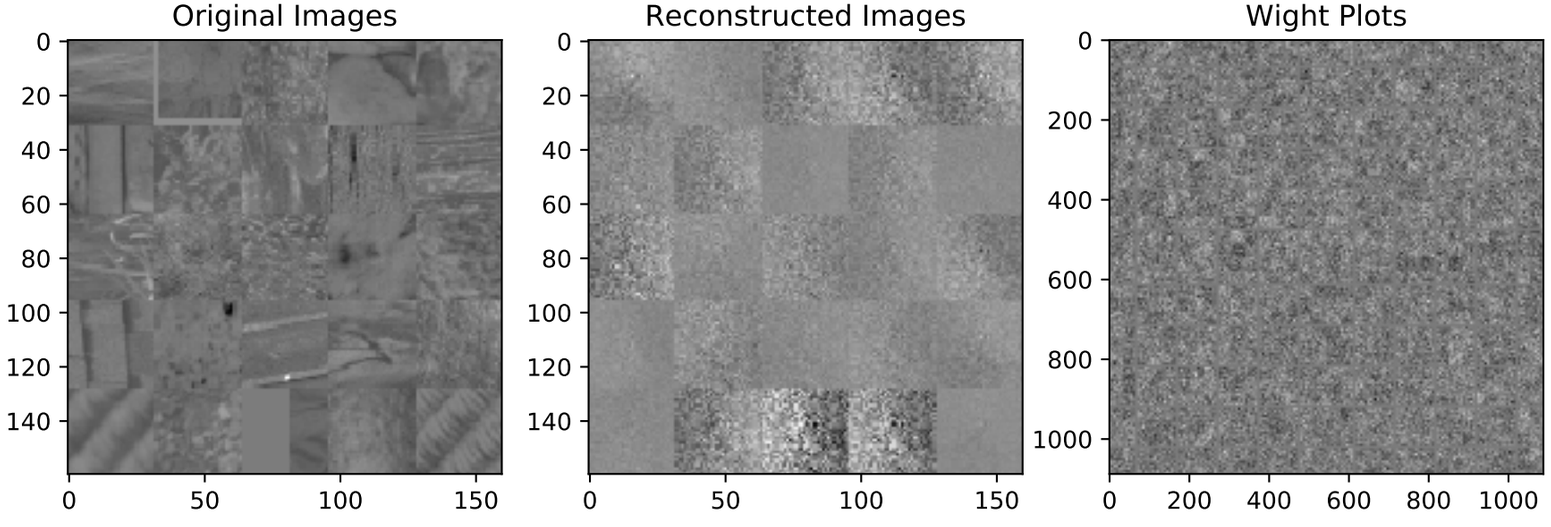
wscale : 0.010000
learn_rate : 0.005000
batch size : 3000
beta : 0.100000
loss : 0.001081
msq : 0.000868
sparsity : 0.002130



Trained model : 165

---

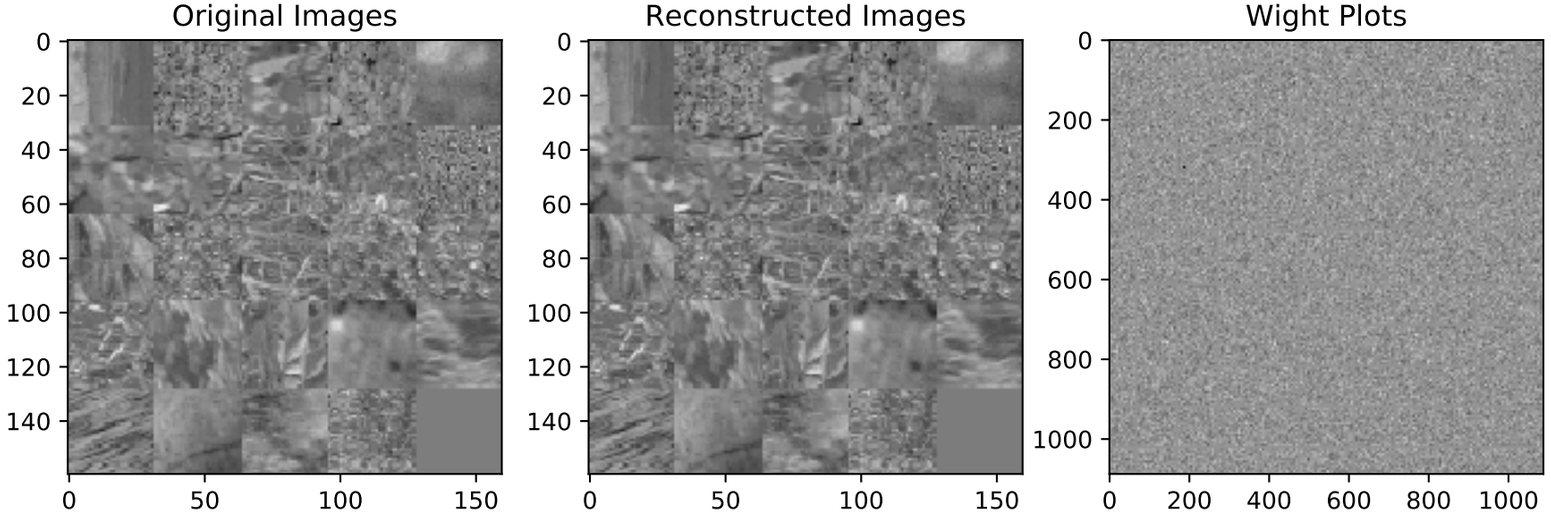
wscale : 0.010000
learn_rate : 0.005000
batch size : 3000
beta : 1.000000
loss : 0.003002
msq : 0.000959
sparsity : 0.002043



Trained model : 166

---

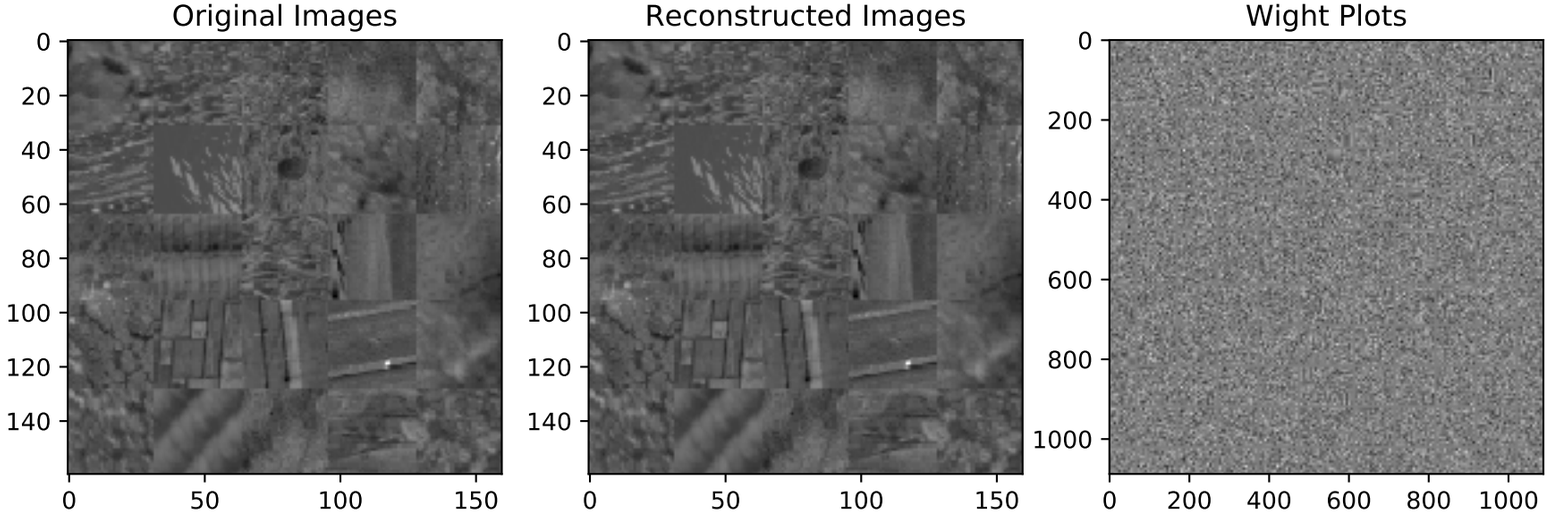
wscale : 0.010000
learn_rate : 0.005000
batch size : 4000
beta : 0.000100
loss : 0.000004
msq : 0.000001
sparsity : 0.022999



Trained model : 167

---

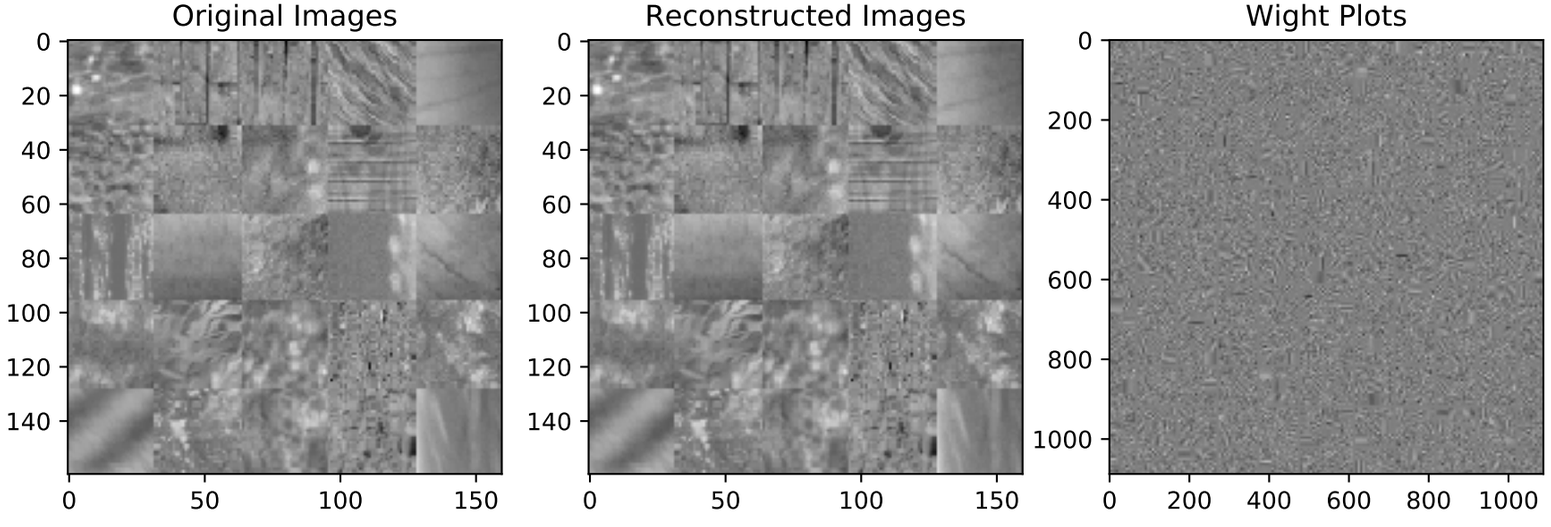
wscale : 0.010000
learn_rate : 0.005000
batch size : 4000
beta : 0.001000
loss : 0.000020
msq : 0.000001
sparsity : 0.018936



Trained model : 168

---

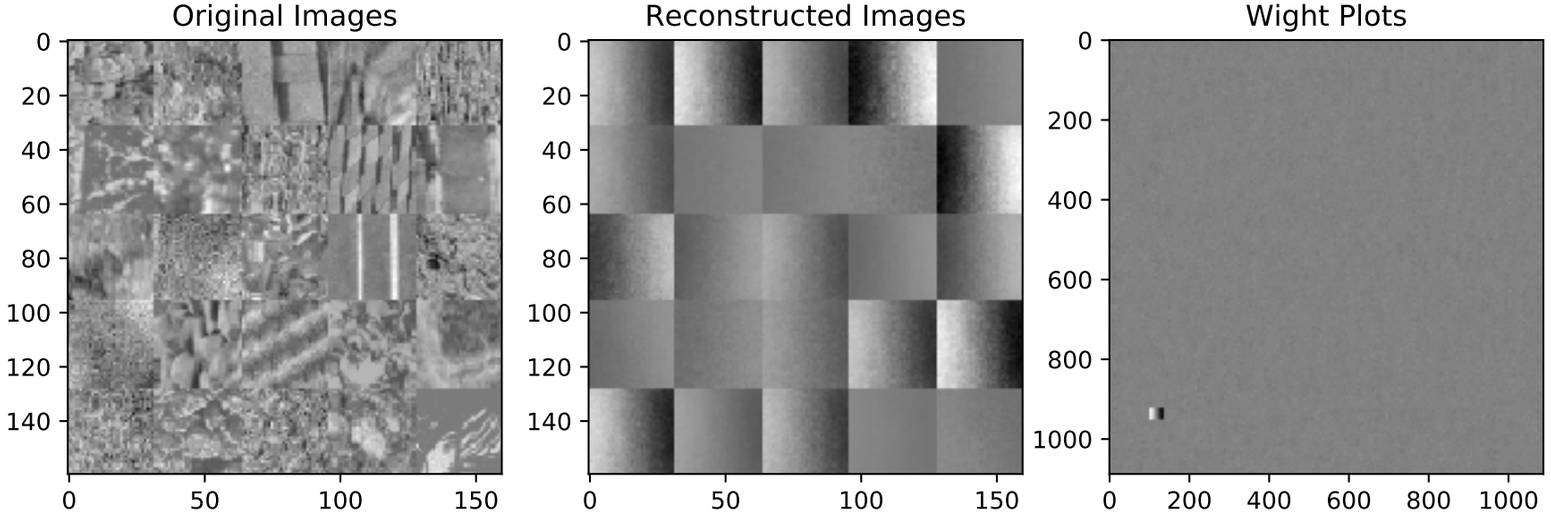
wscale : 0.010000
learn_rate : 0.005000
batch size : 4000
beta : 0.010000
loss : 0.000164
msq : 0.000007
sparsity : 0.015746



Trained model : 169

---

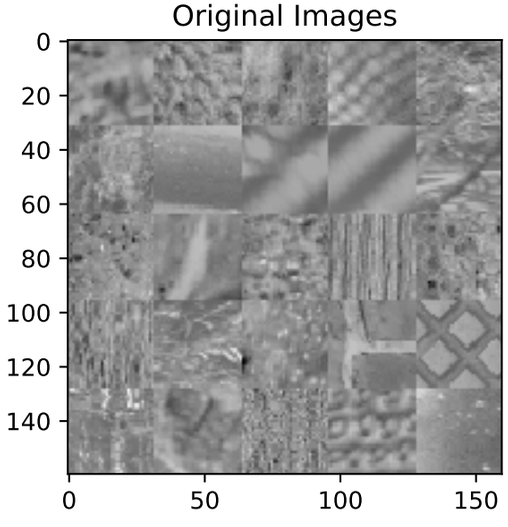
wscale : 0.010000
learn_rate : 0.005000
batch size : 4000
beta : 0.100000
loss : 0.001081
msq : 0.000873
sparsity : 0.002078

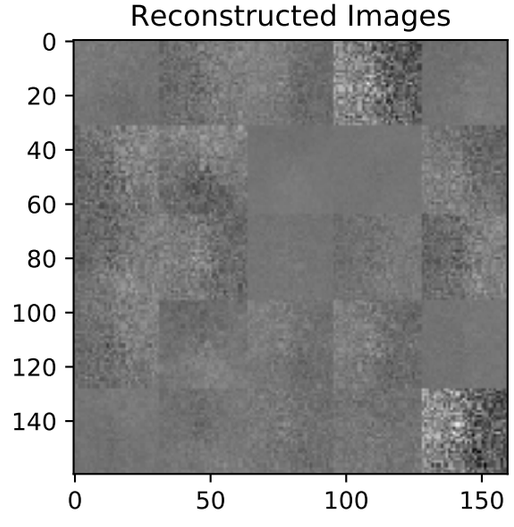


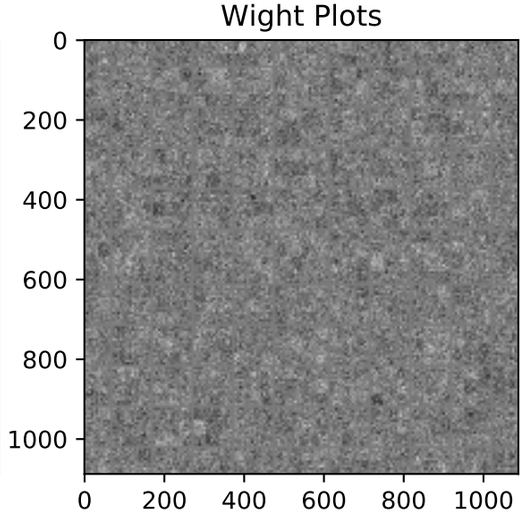
Trained model : 170

---

wscale : 0.010000
learn_rate : 0.005000
batch size : 4000
beta : 1.000000
loss : 0.002862
msq : 0.000960
sparsity : 0.001902



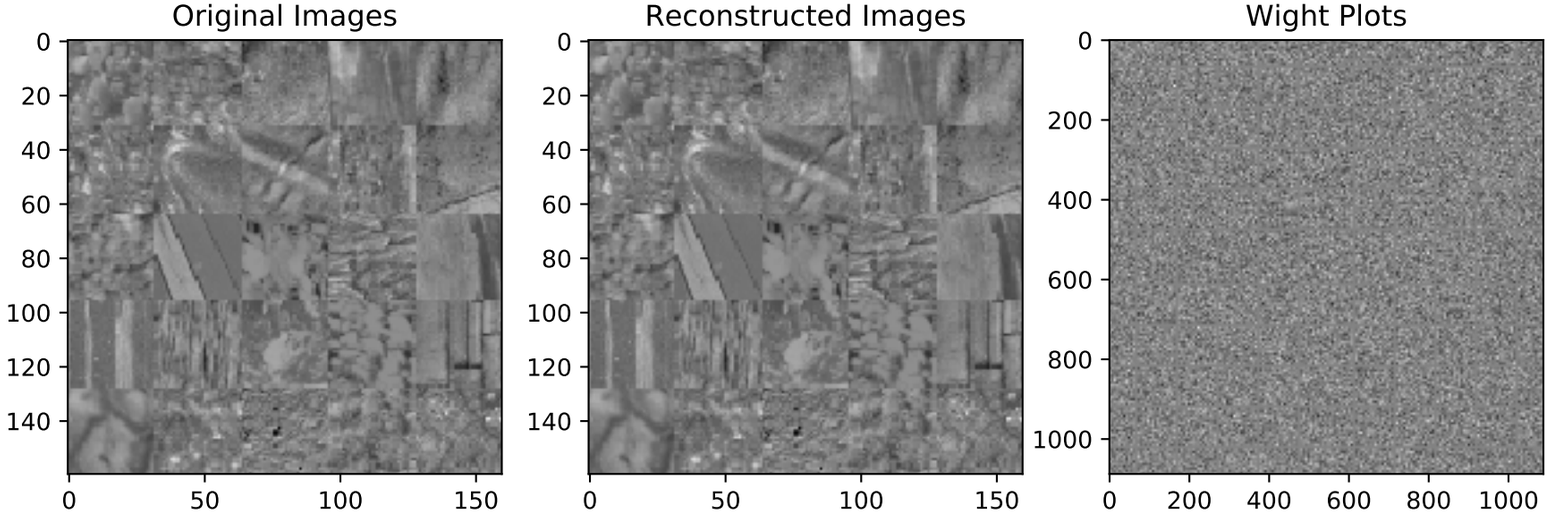




Trained model : 171

---

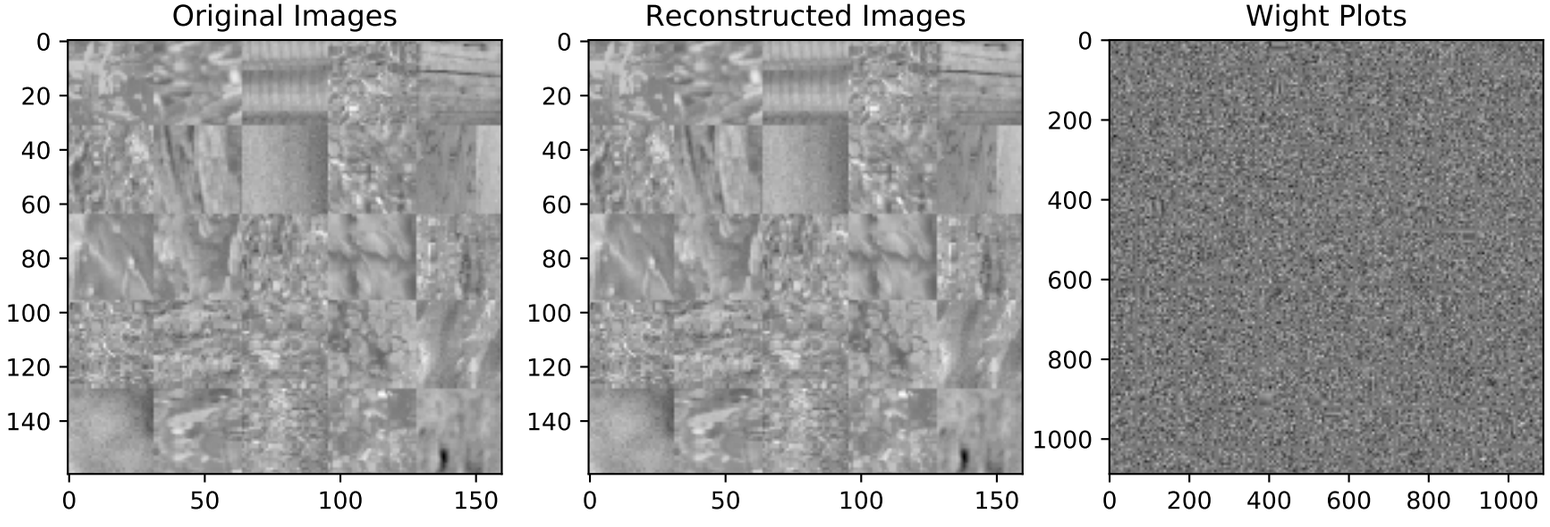
wscale : 0.010000
learn_rate : 0.005000
batch size : 5000
beta : 0.000100
loss : 0.000002
msq : 0.000000
sparsity : 0.022355



Trained model : 172

---

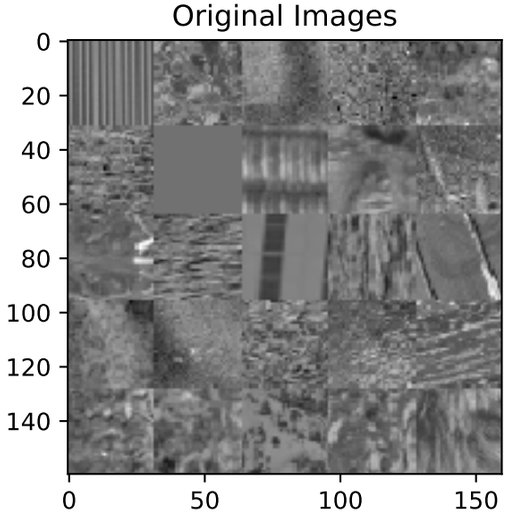
wscale : 0.010000
learn_rate : 0.005000
batch size : 5000
beta : 0.001000
loss : 0.000019
msq : 0.000001
sparsity : 0.018509

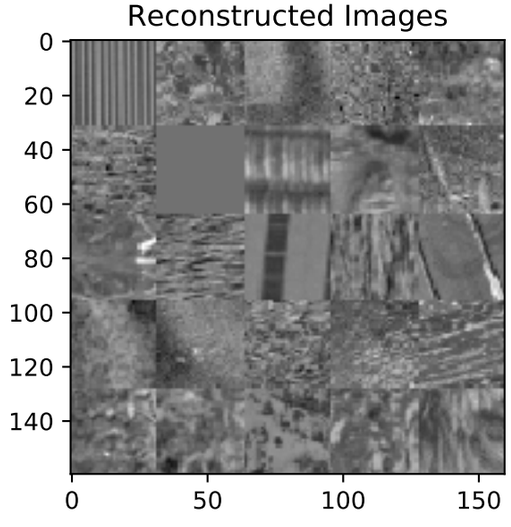


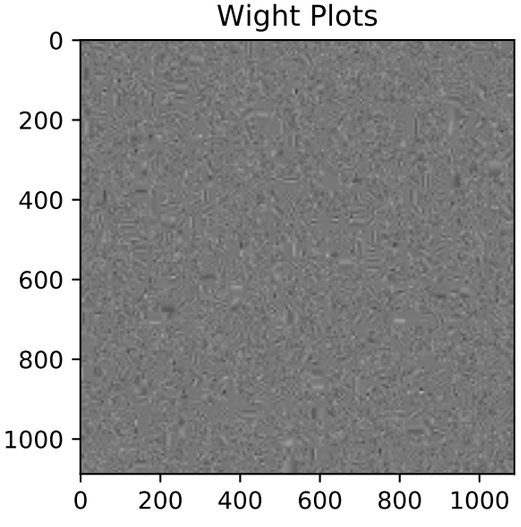
Trained model : 173

---

wscale : 0.010000
learn_rate : 0.005000
batch size : 5000
beta : 0.010000
loss : 0.000164
msq : 0.000007
sparsity : 0.015639



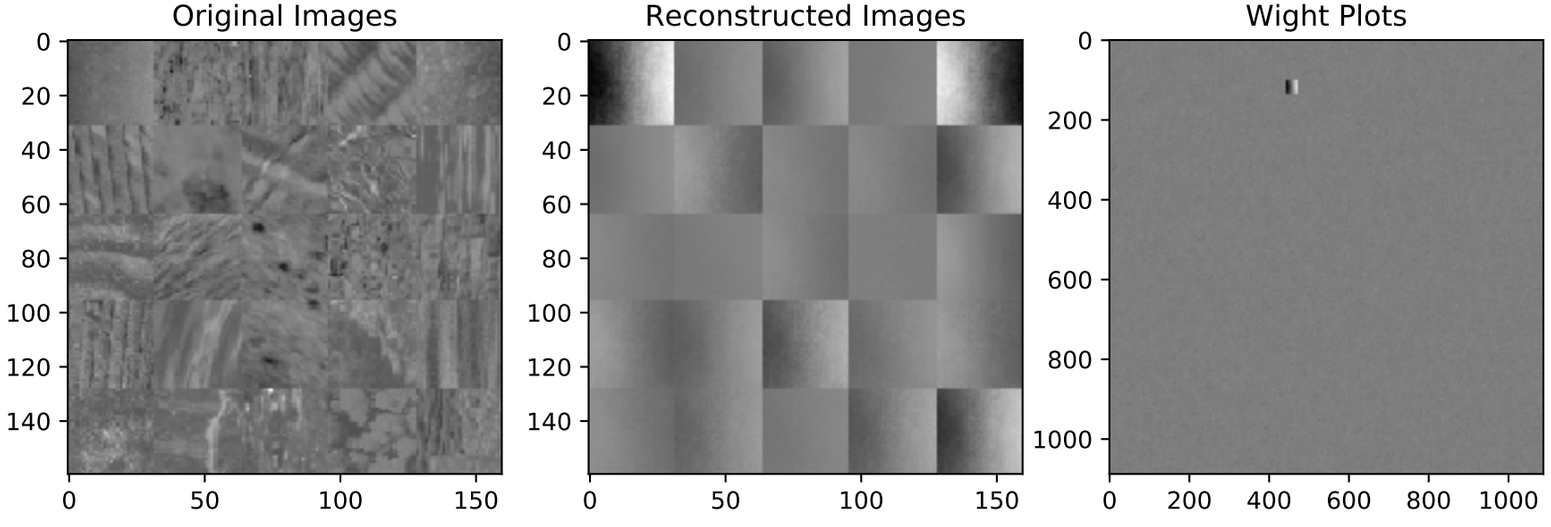




Trained model : 174

---

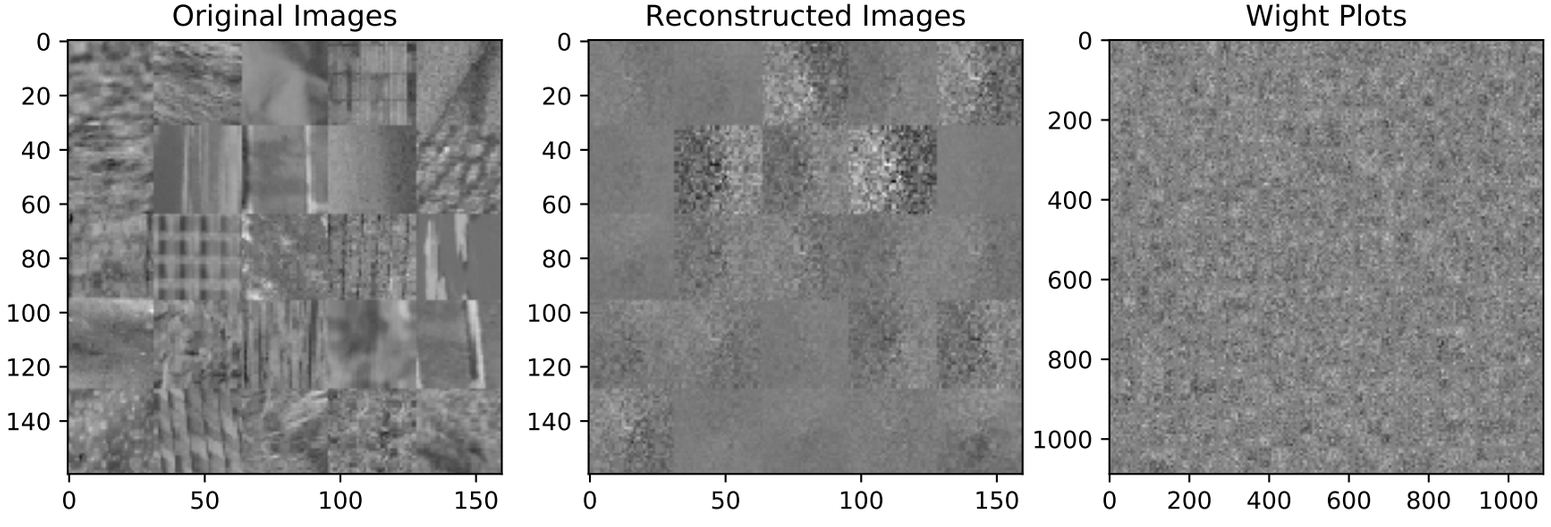
wscale : 0.010000
learn_rate : 0.005000
batch size : 5000
beta : 0.100000
loss : 0.001074
msq : 0.000876
sparsity : 0.001978



Trained model : 175

---

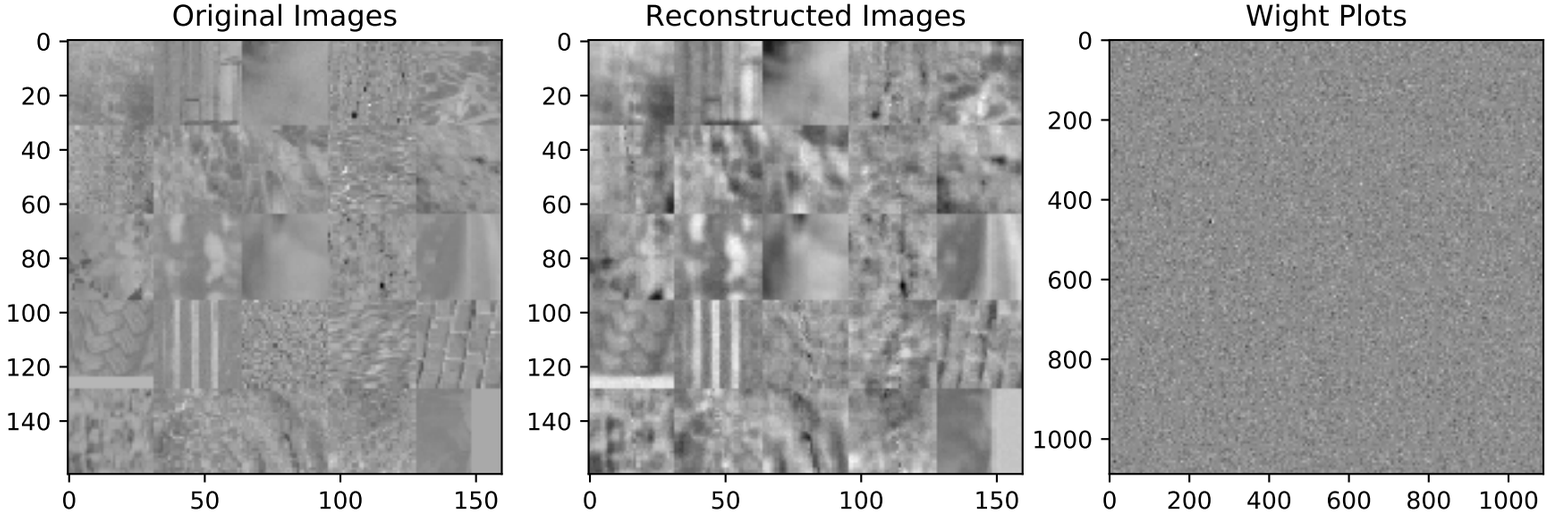
wscale : 0.010000
learn_rate : 0.005000
batch size : 5000
beta : 1.000000
loss : 0.002841
msq : 0.000962
sparsity : 0.001879



Trained model : 176

---

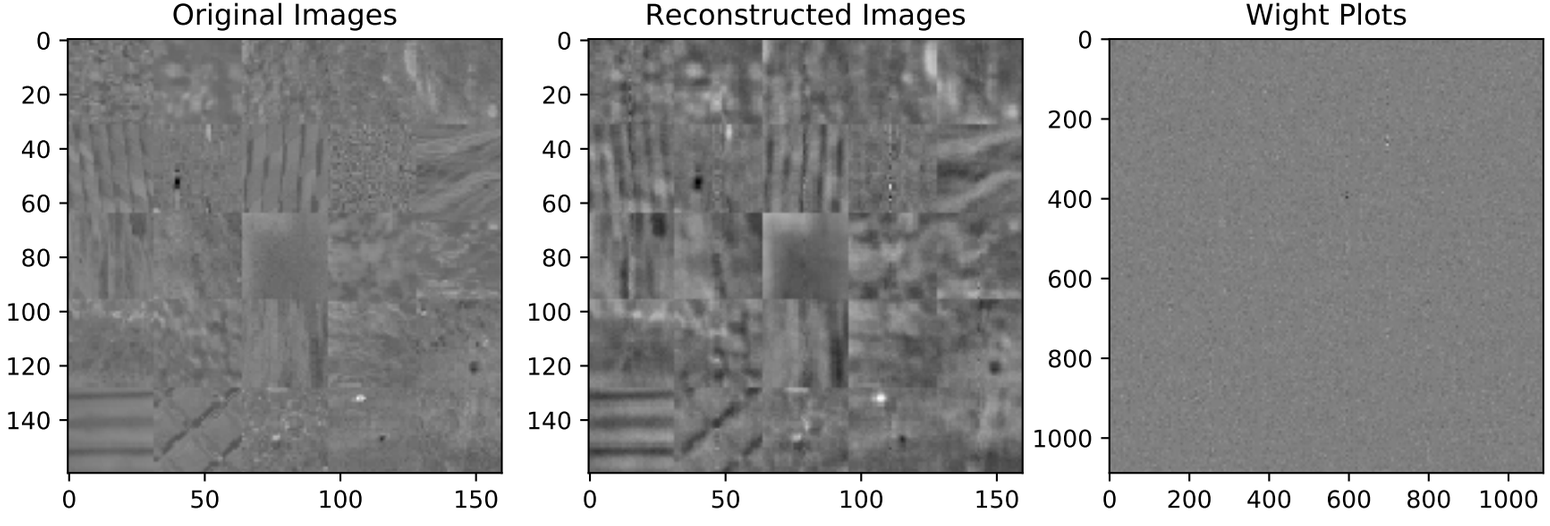
wscale : 0.010000
learn_rate : 0.050000
batch size : 1000
beta : 0.000100
loss : 0.000217
msq : 0.000215
sparsity : 0.020197



Trained model : 177

---

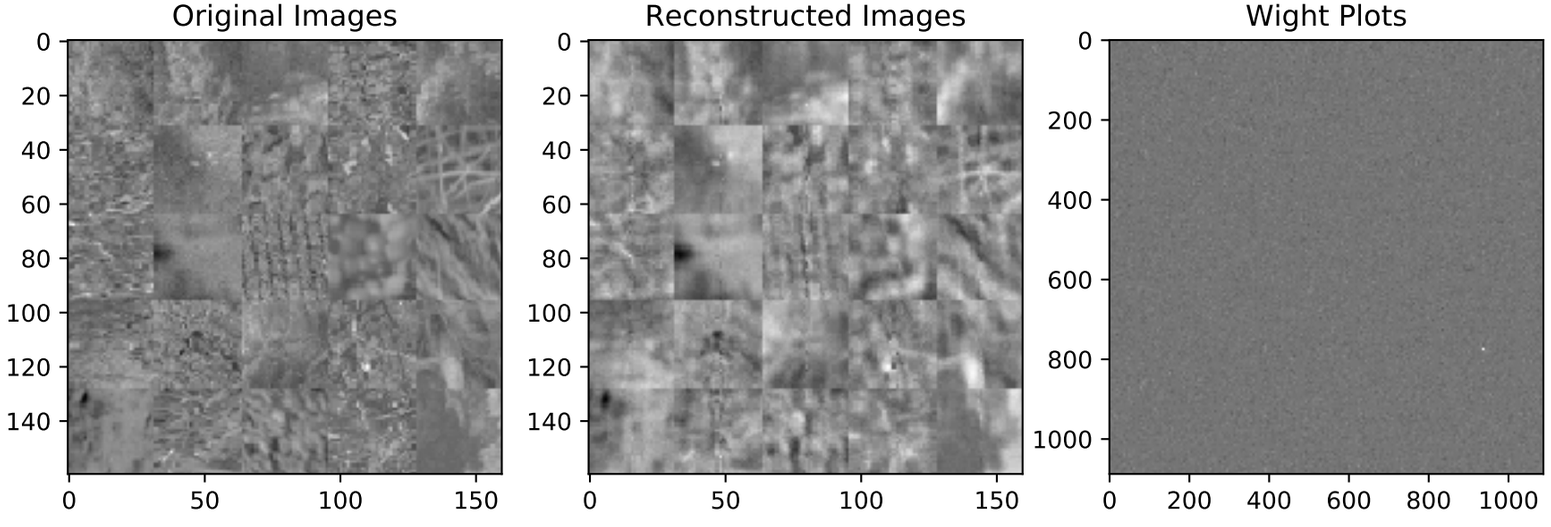
wscale : 0.010000
learn_rate : 0.050000
batch size : 1000
beta : 0.001000
loss : 0.000230
msq : 0.000209
sparsity : 0.020266



Trained model : 178

---

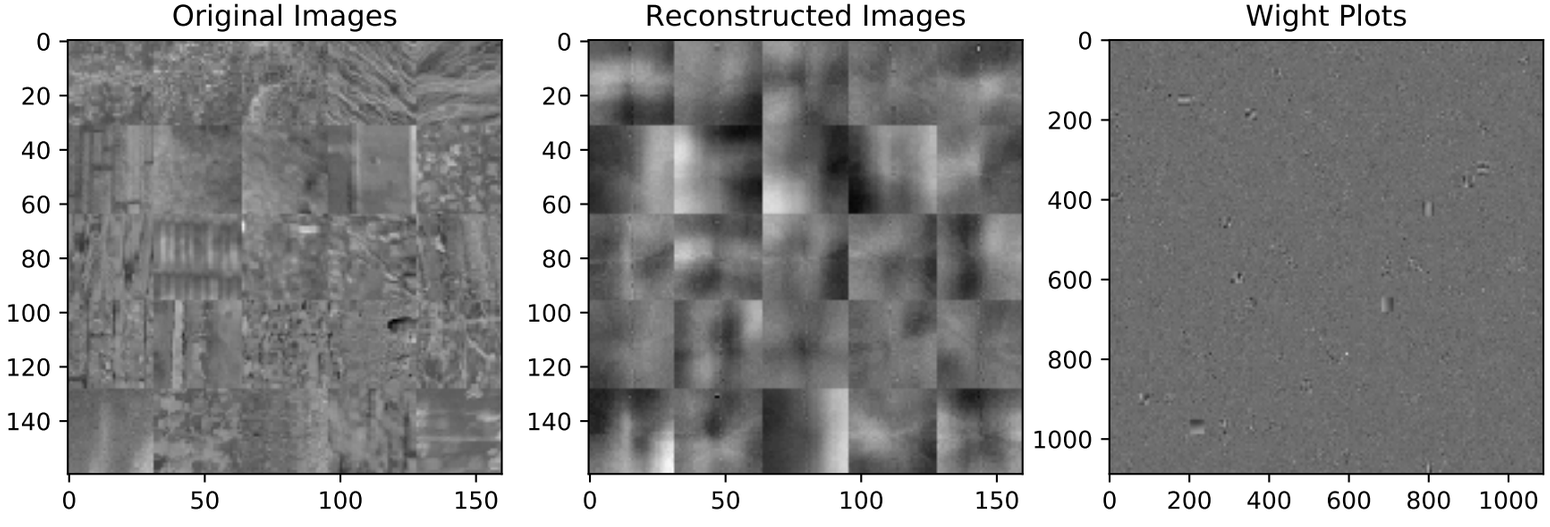
wscale : 0.010000
learn_rate : 0.050000
batch size : 1000
beta : 0.010000
loss : 0.000419
msq : 0.000239
sparsity : 0.017988



Trained model : 179

---

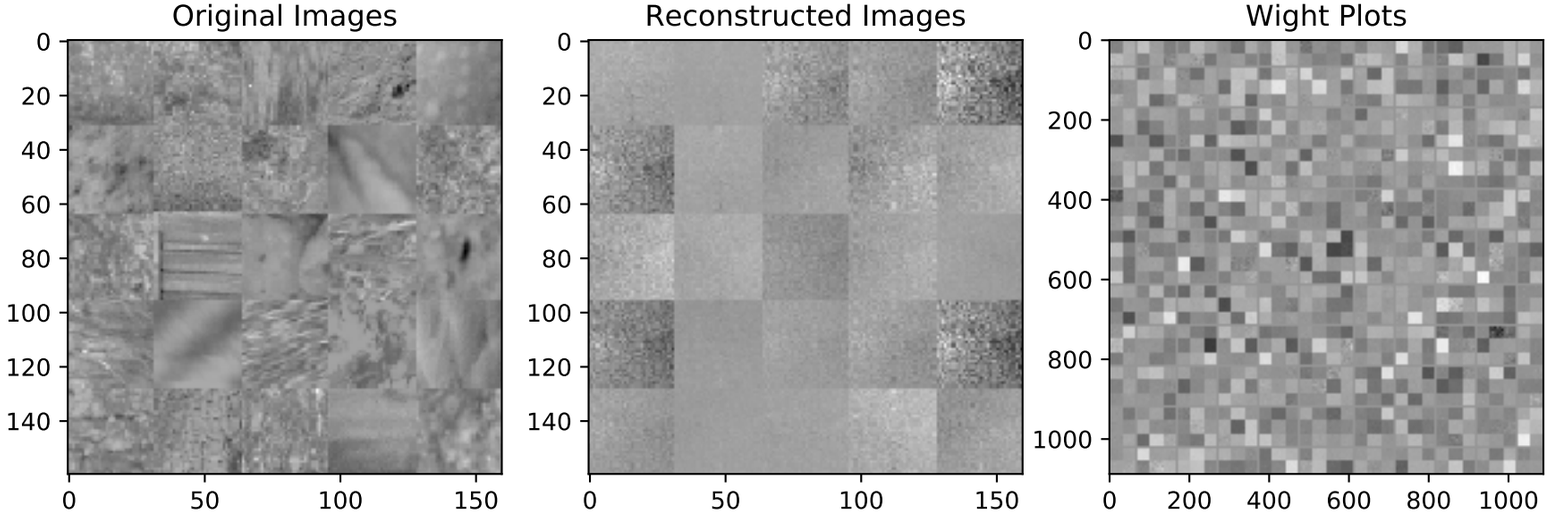
wscale : 0.010000
learn_rate : 0.050000
batch size : 1000
beta : 0.100000
loss : 0.001003
msq : 0.000609
sparsity : 0.003938



Trained model : 180

---

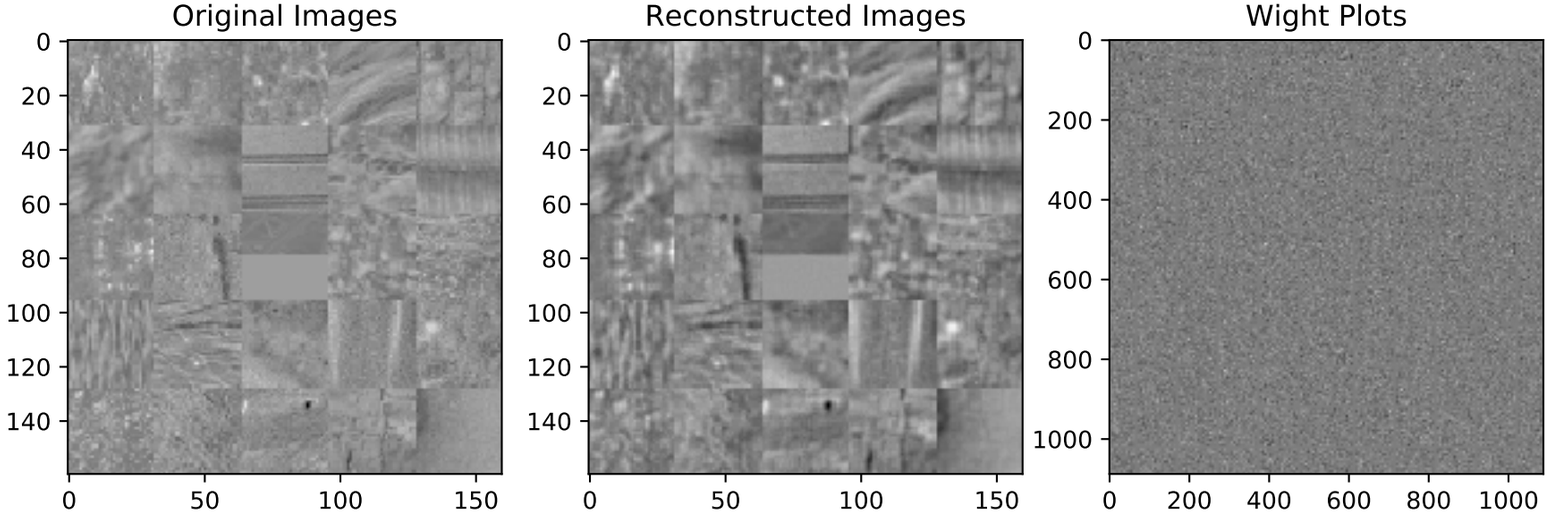
wscale : 0.010000
learn_rate : 0.050000
batch size : 1000
beta : 1.000000
loss : 0.001470
msq : 0.000970
sparsity : 0.000500



Trained model : 181

---

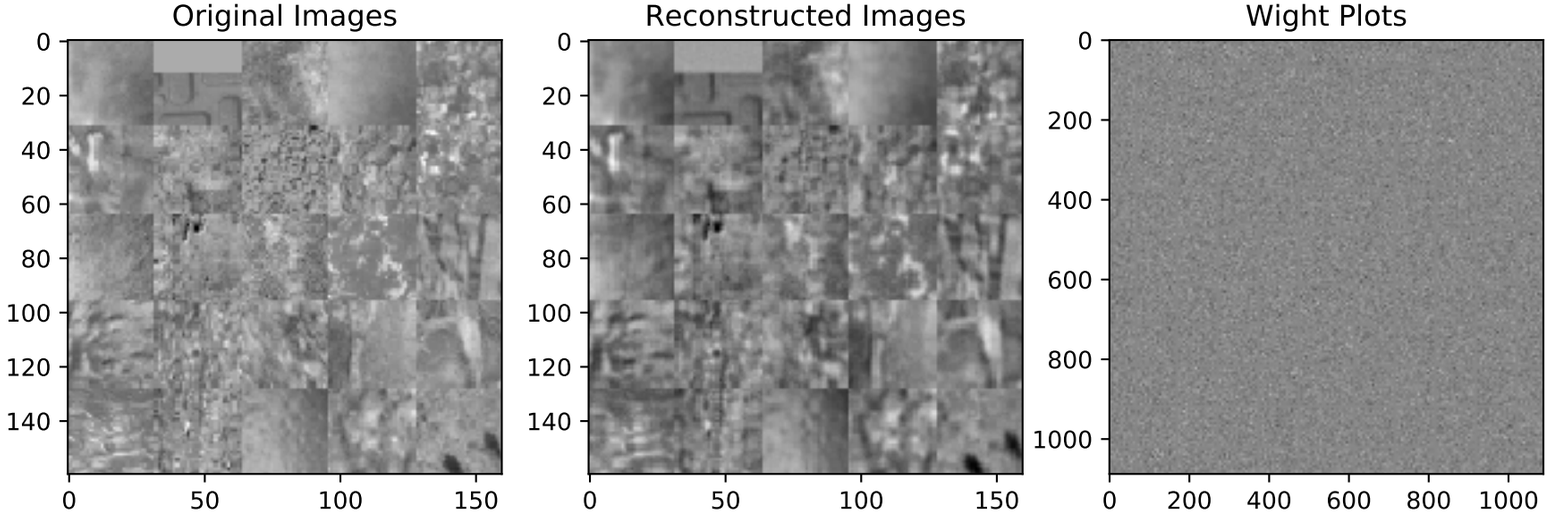
wscale : 0.010000
learn_rate : 0.050000
batch size : 2000
beta : 0.000100
loss : 0.000119
msq : 0.000117
sparsity : 0.021802



Trained model : 182

---

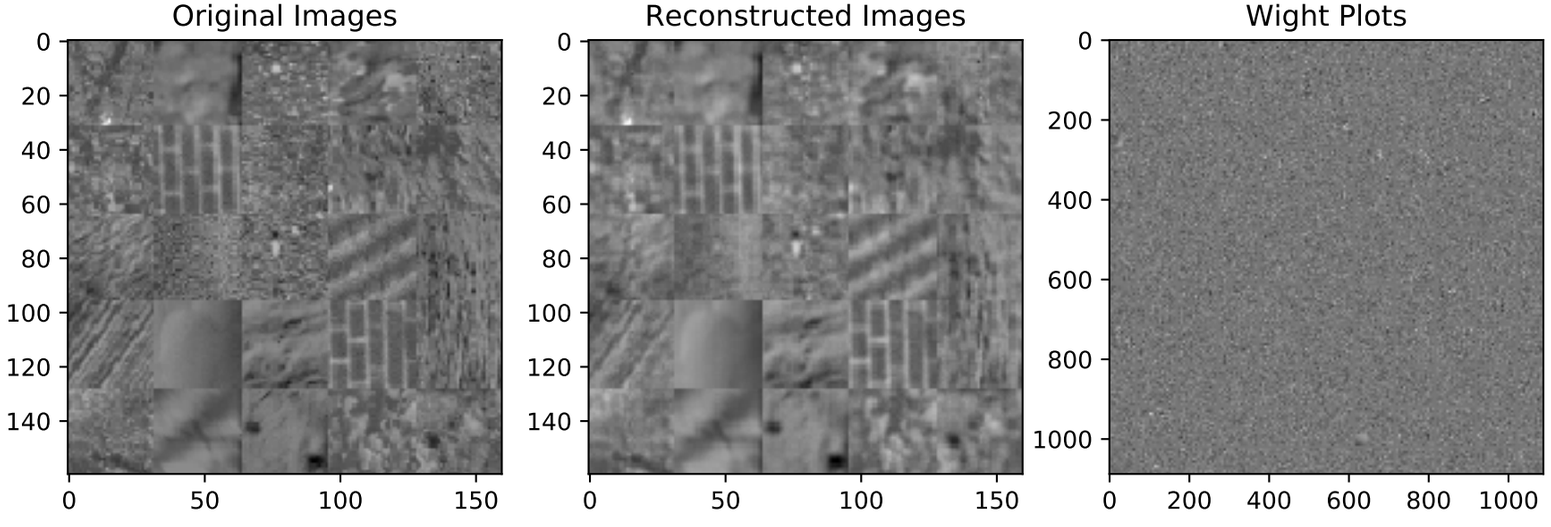
wscale : 0.010000
learn_rate : 0.050000
batch size : 2000
beta : 0.001000
loss : 0.000160
msq : 0.000138
sparsity : 0.021117



Trained model : 183

---

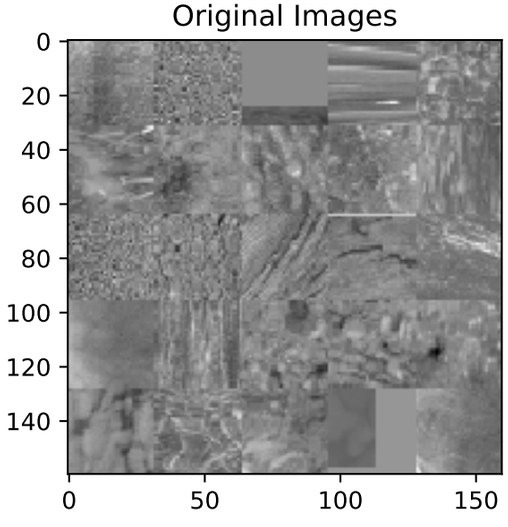
wscale : 0.010000
learn_rate : 0.050000
batch size : 2000
beta : 0.010000
loss : 0.000326
msq : 0.000147
sparsity : 0.017883

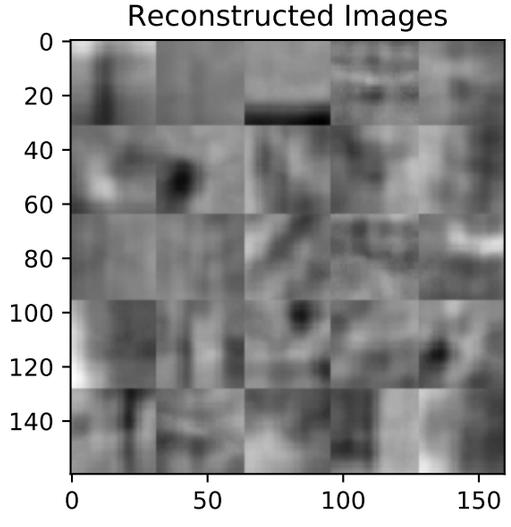


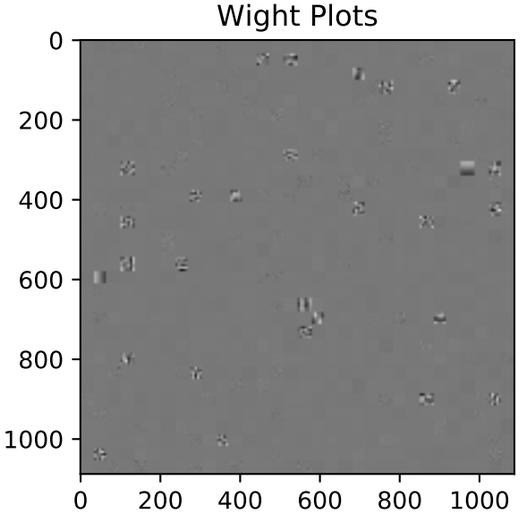
Trained model : 184

---

wscale : 0.010000
learn_rate : 0.050000
batch size : 2000
beta : 0.100000
loss : 0.000757
msq : 0.000525
sparsity : 0.002321



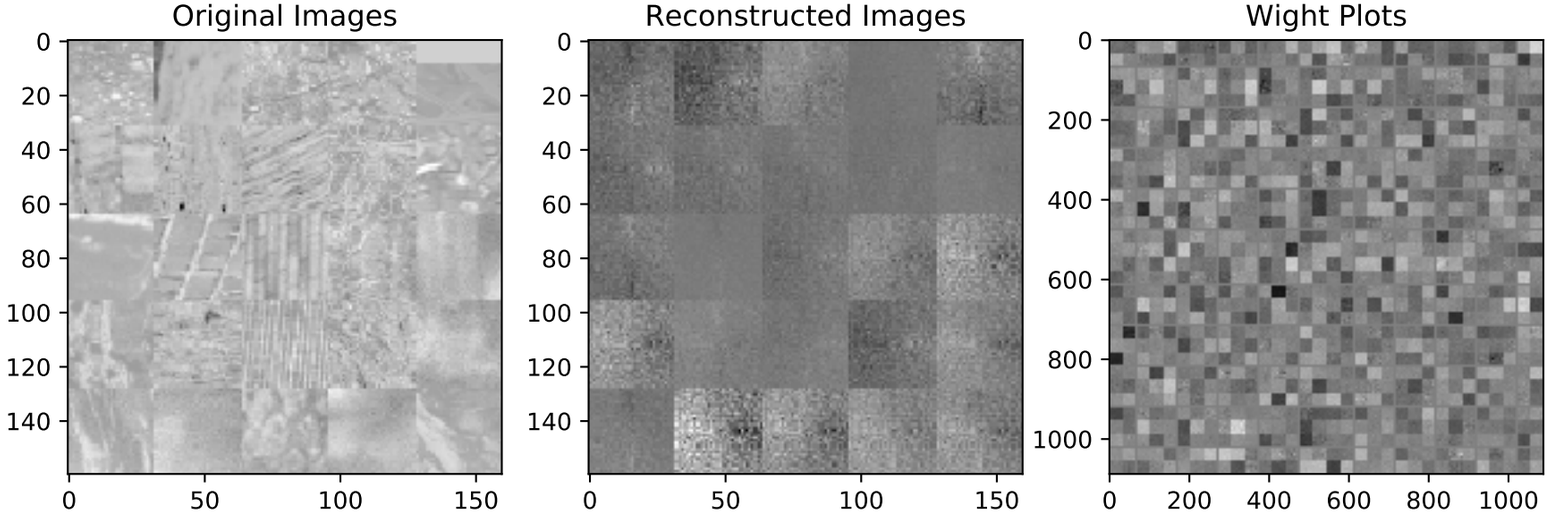




Trained model : 185

---

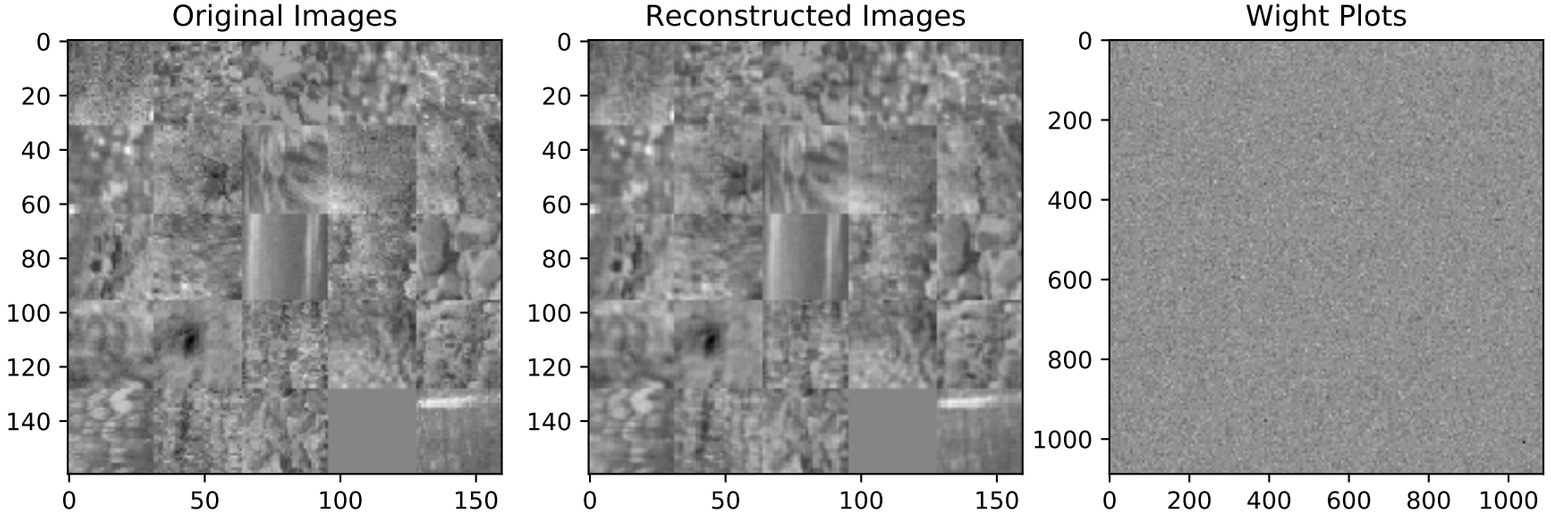
wscale : 0.010000
learn_rate : 0.050000
batch size : 2000
beta : 1.000000
loss : 0.002146
msq : 0.000961
sparsity : 0.001185



Trained model : 186

---

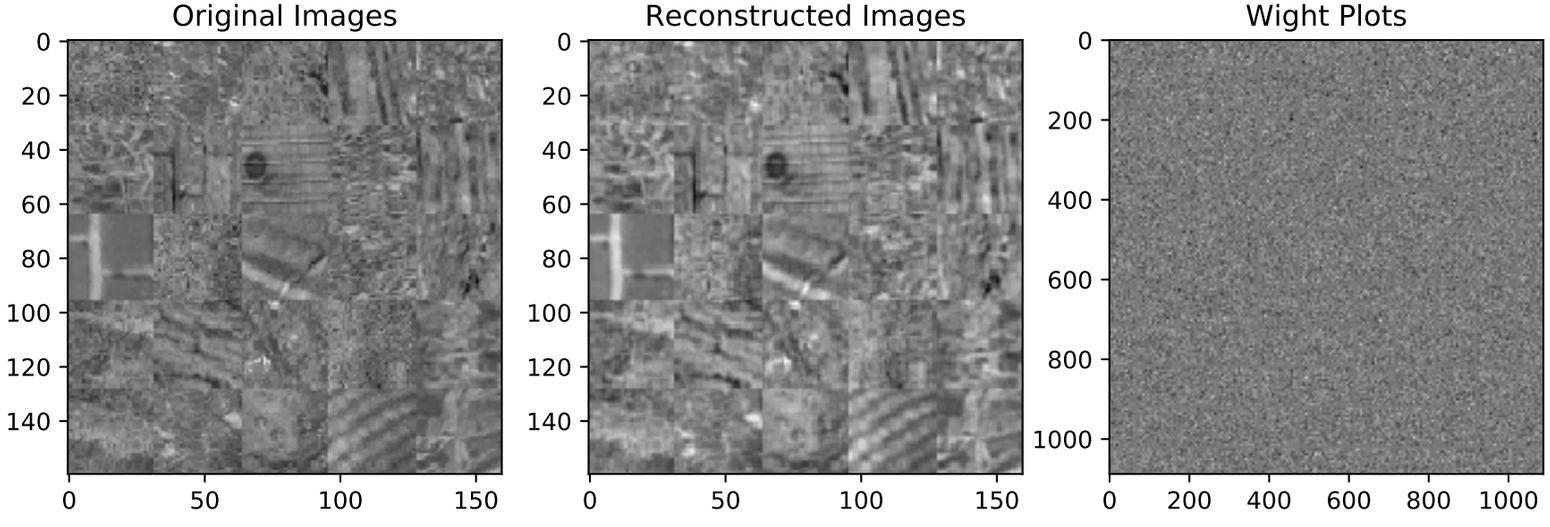
wscale : 0.010000
learn_rate : 0.050000
batch size : 3000
beta : 0.000100
loss : 0.000081
msq : 0.000079
sparsity : 0.022635



Trained model : 187

---

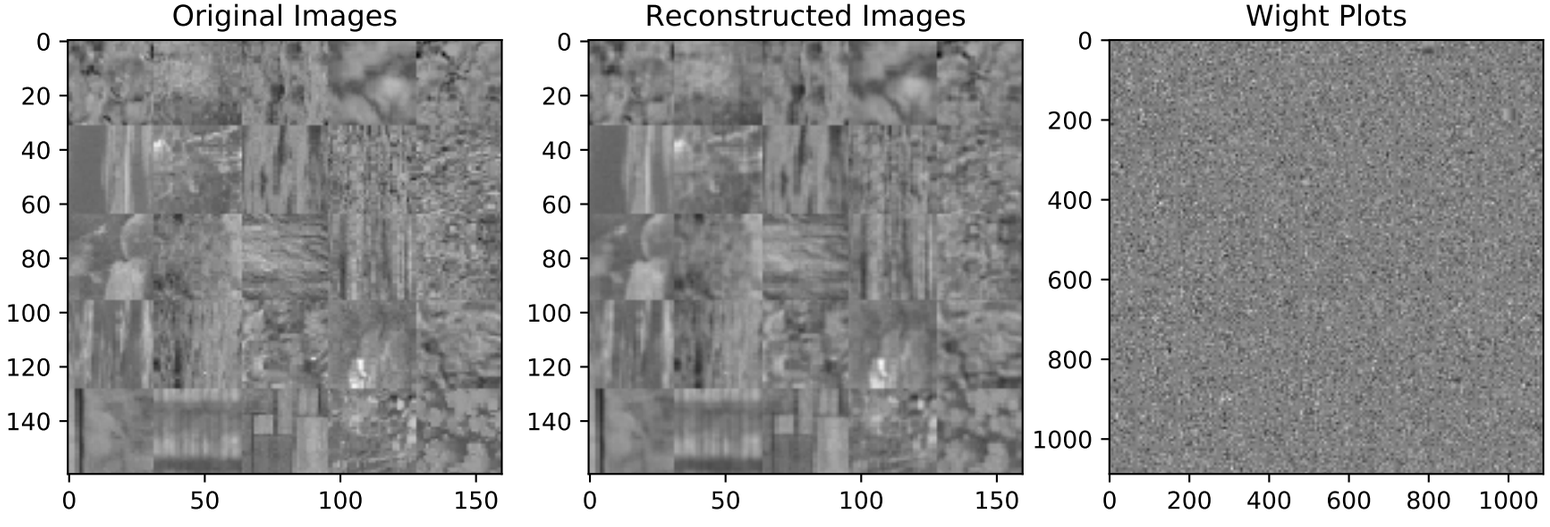
wscale : 0.010000
learn_rate : 0.050000
batch size : 3000
beta : 0.001000
loss : 0.000103
msq : 0.000082
sparsity : 0.021672



Trained model : 188

---

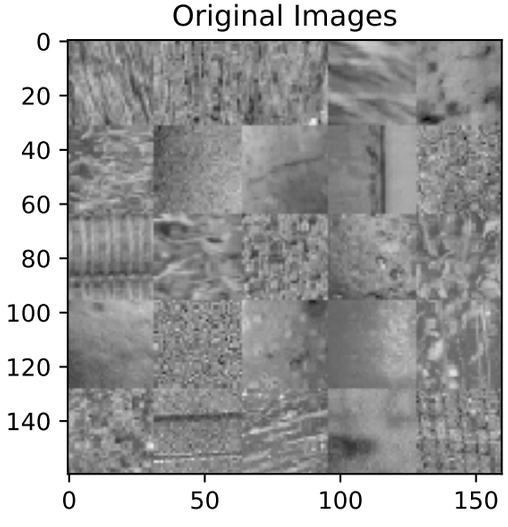
wscale : 0.010000
learn_rate : 0.050000
batch size : 3000
beta : 0.010000
loss : 0.000275
msq : 0.000097
sparsity : 0.017870

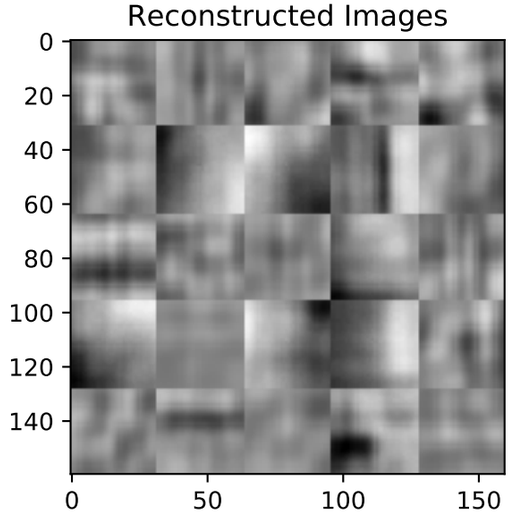


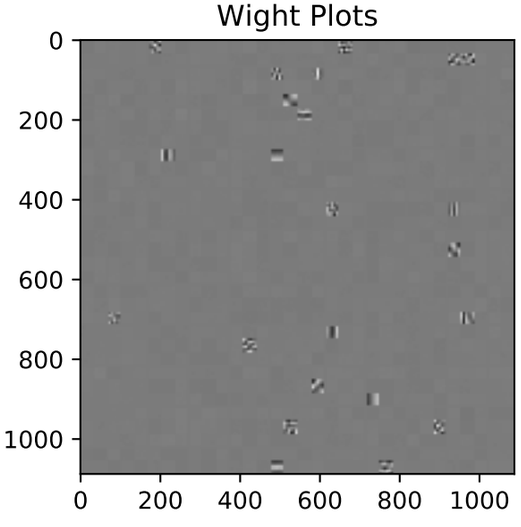
Trained model : 189

---

wscale : 0.010000
learn_rate : 0.050000
batch size : 3000
beta : 0.100000
loss : 0.000765
msq : 0.000554
sparsity : 0.002118



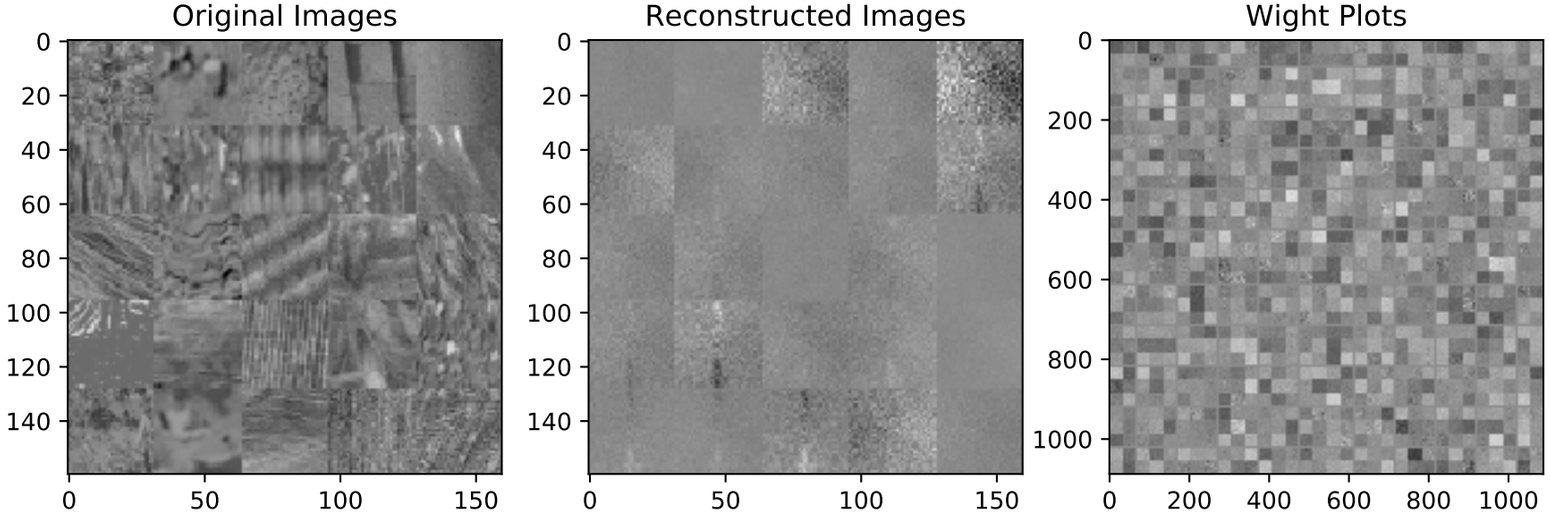




Trained model : 190

---

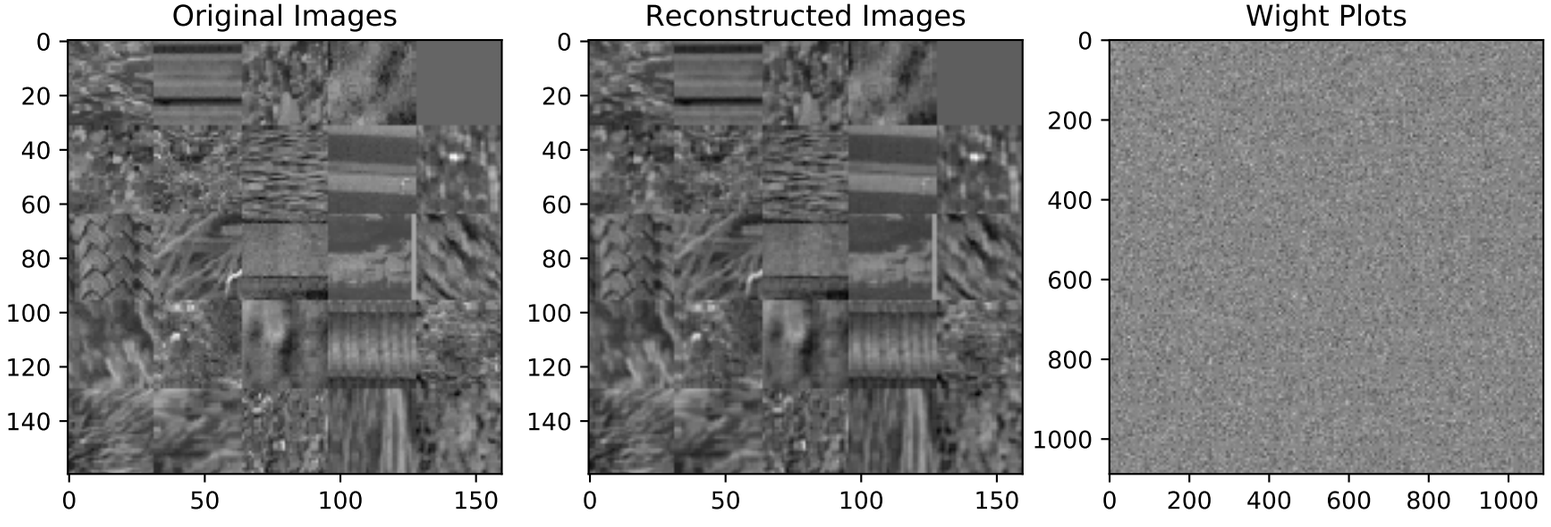
wscale : 0.010000
learn_rate : 0.050000
batch size : 3000
beta : 1.000000
loss : 0.002503
msq : 0.000961
sparsity : 0.001543



Trained model : 191

---

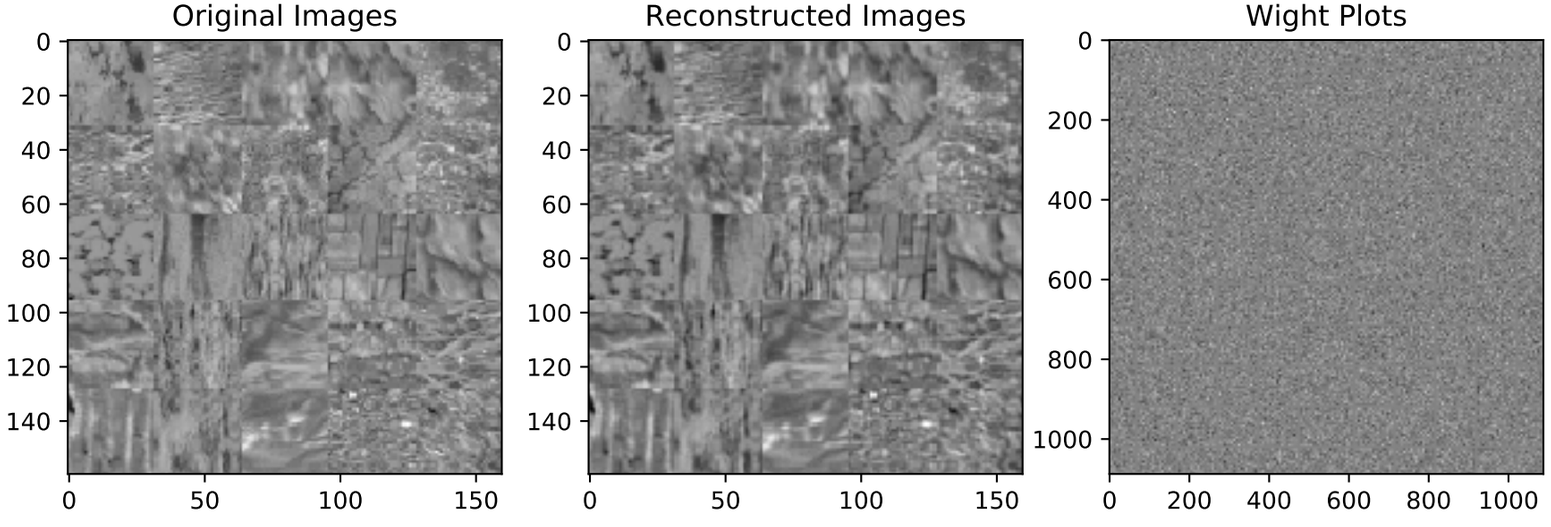
wscale : 0.010000
learn_rate : 0.050000
batch size : 4000
beta : 0.000100
loss : 0.000048
msq : 0.000046
sparsity : 0.023453



Trained model : 192

---

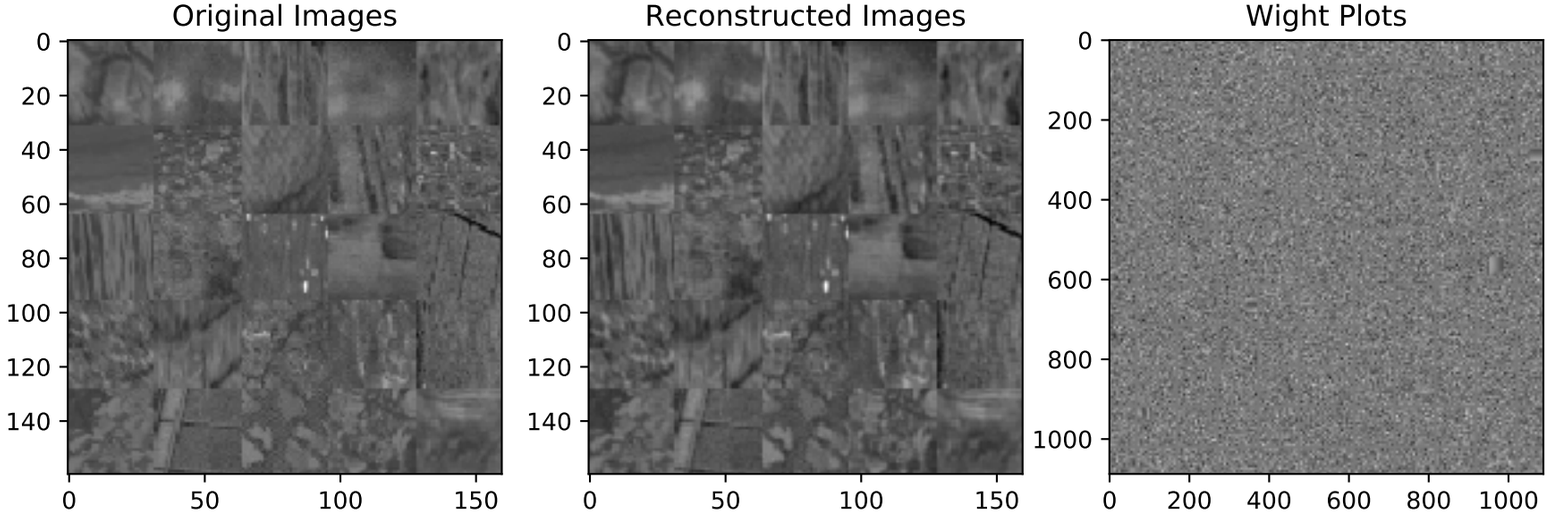
wscale : 0.010000
learn_rate : 0.050000
batch size : 4000
beta : 0.001000
loss : 0.000068
msq : 0.000046
sparsity : 0.021770



Trained model : 193

---

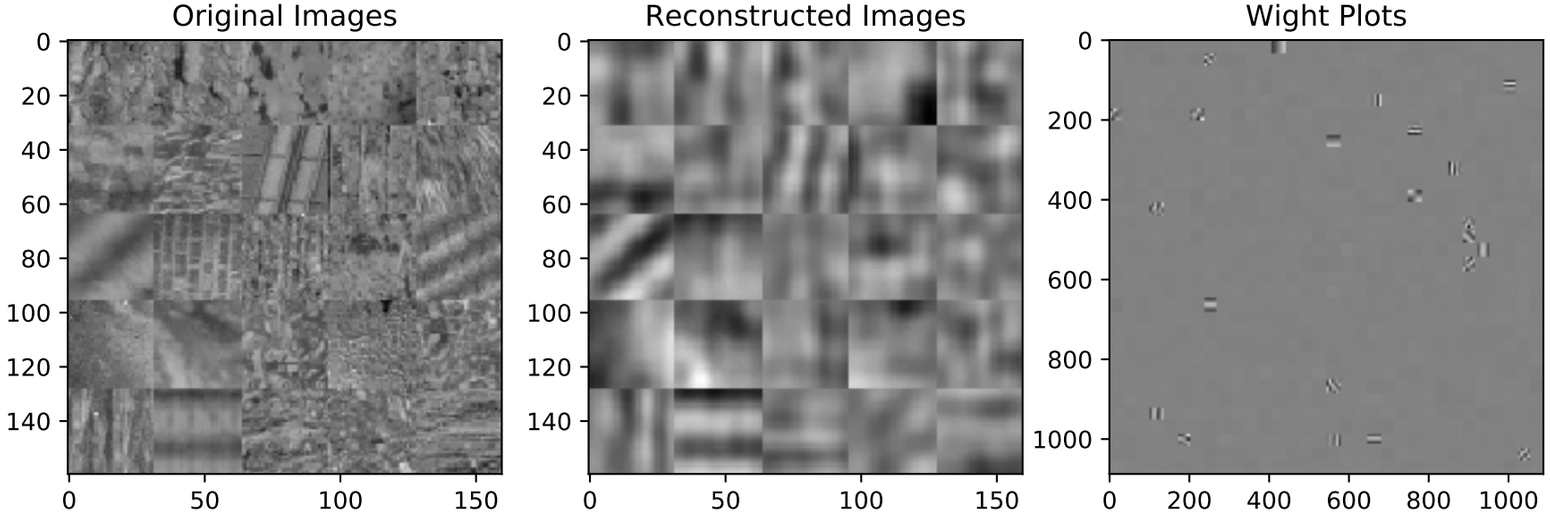
wscale : 0.010000
learn_rate : 0.050000
batch size : 4000
beta : 0.010000
loss : 0.000228
msq : 0.000050
sparsity : 0.017803



Trained model : 194

---

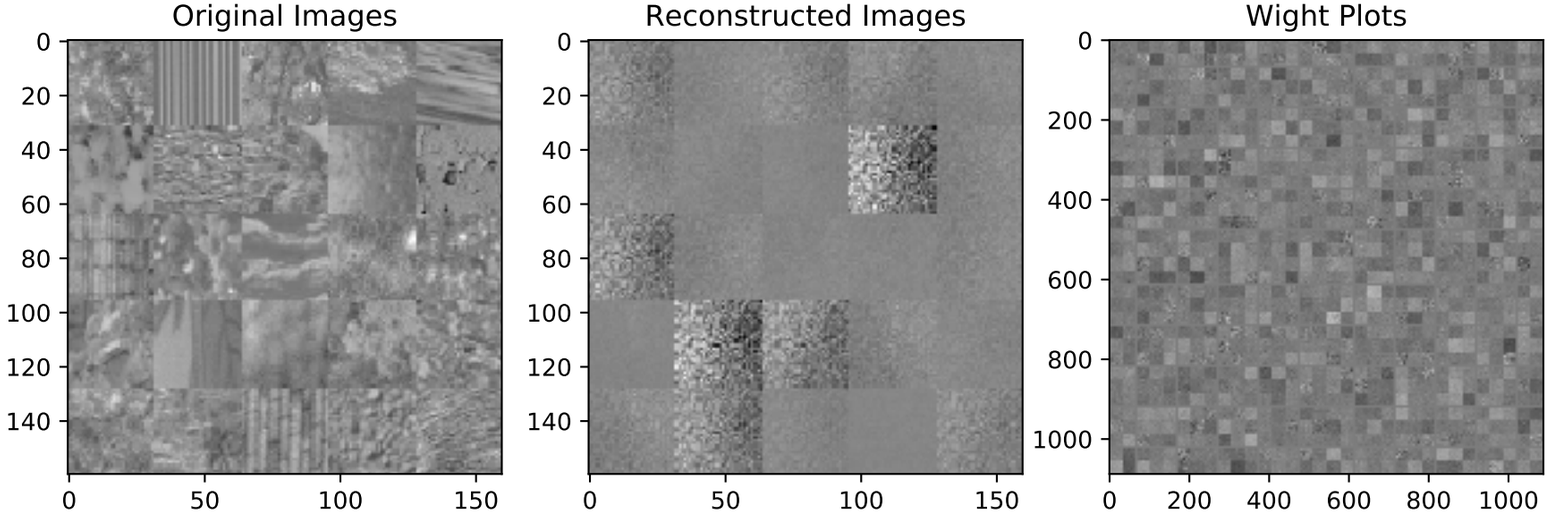
wscale : 0.010000
learn_rate : 0.050000
batch size : 4000
beta : 0.100000
loss : 0.000769
msq : 0.000555
sparsity : 0.002148



Trained model : 195

---

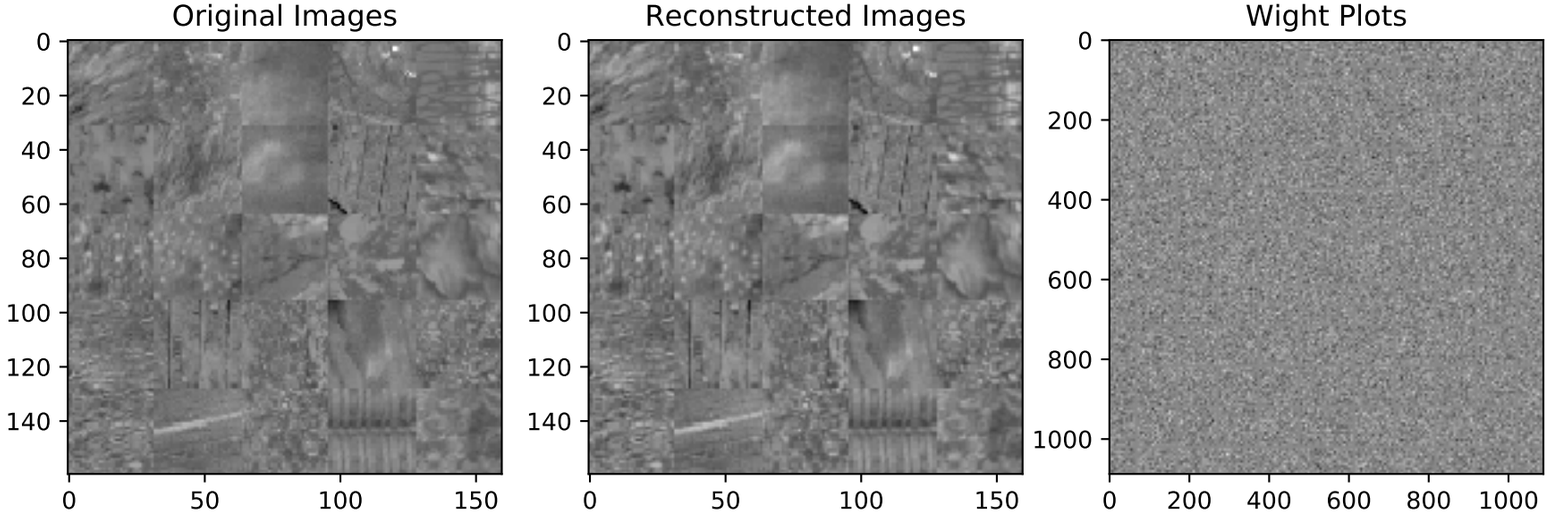
wscale : 0.010000
learn_rate : 0.050000
batch size : 4000
beta : 1.000000
loss : 0.003627
msq : 0.000938
sparsity : 0.002689



Trained model : 196

---

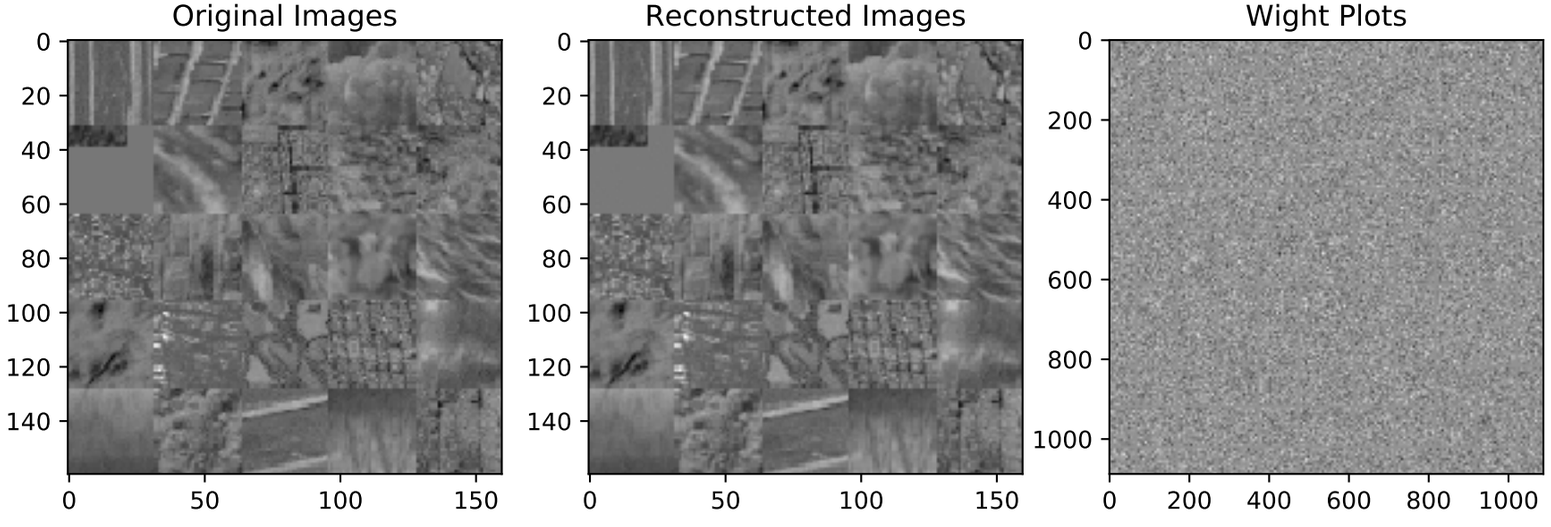
wscale : 0.010000
learn_rate : 0.050000
batch size : 5000
beta : 0.000100
loss : 0.000020
msq : 0.000018
sparsity : 0.023568



Trained model : 197

---

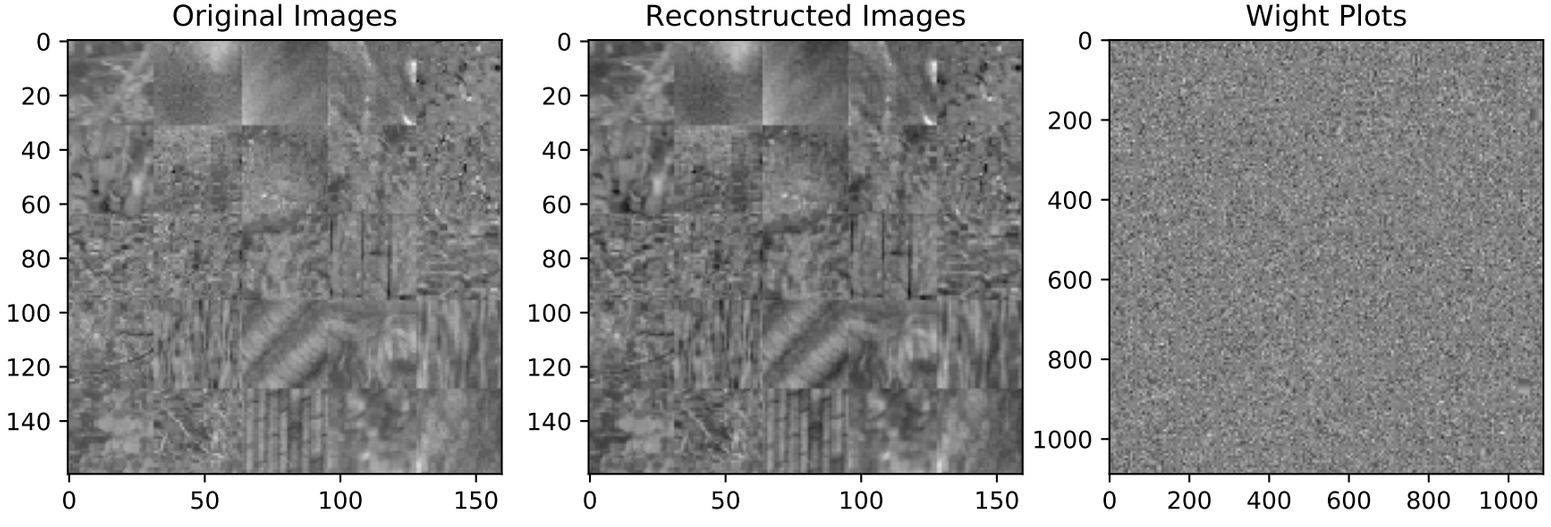
wscale : 0.010000
learn_rate : 0.050000
batch size : 5000
beta : 0.001000
loss : 0.000038
msq : 0.000016
sparsity : 0.021975



Trained model : 198

---

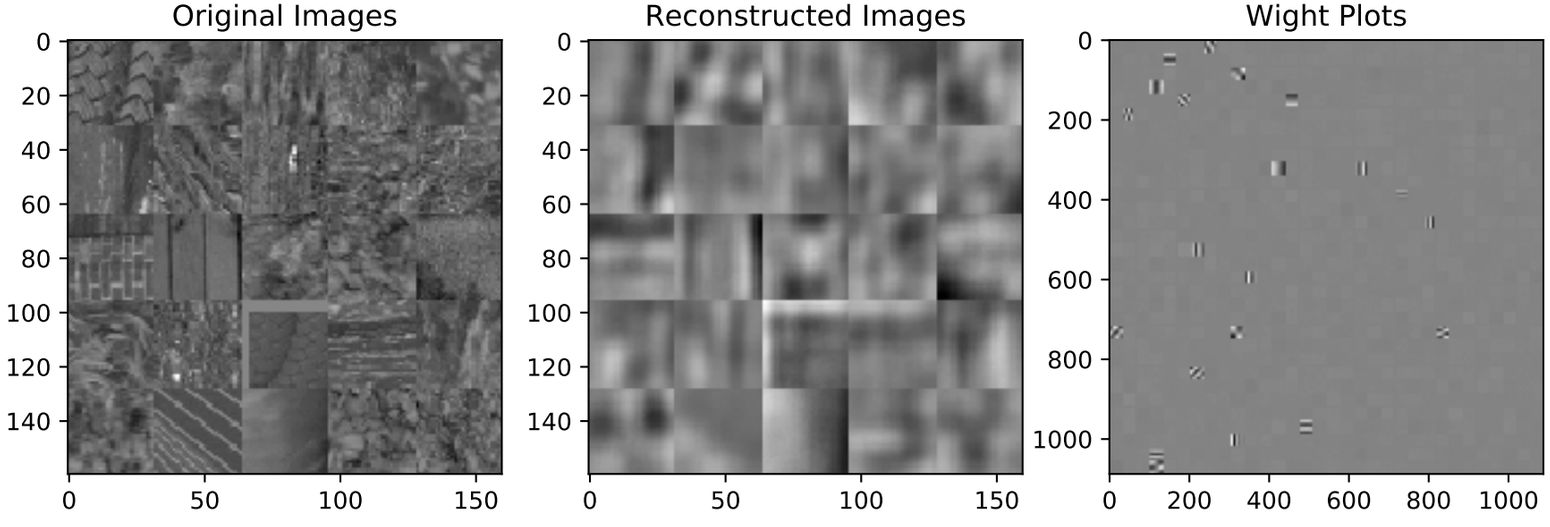
wscale : 0.010000
learn_rate : 0.050000
batch size : 5000
beta : 0.010000
loss : 0.000206
msq : 0.000029
sparsity : 0.017747



Trained model : 199

---

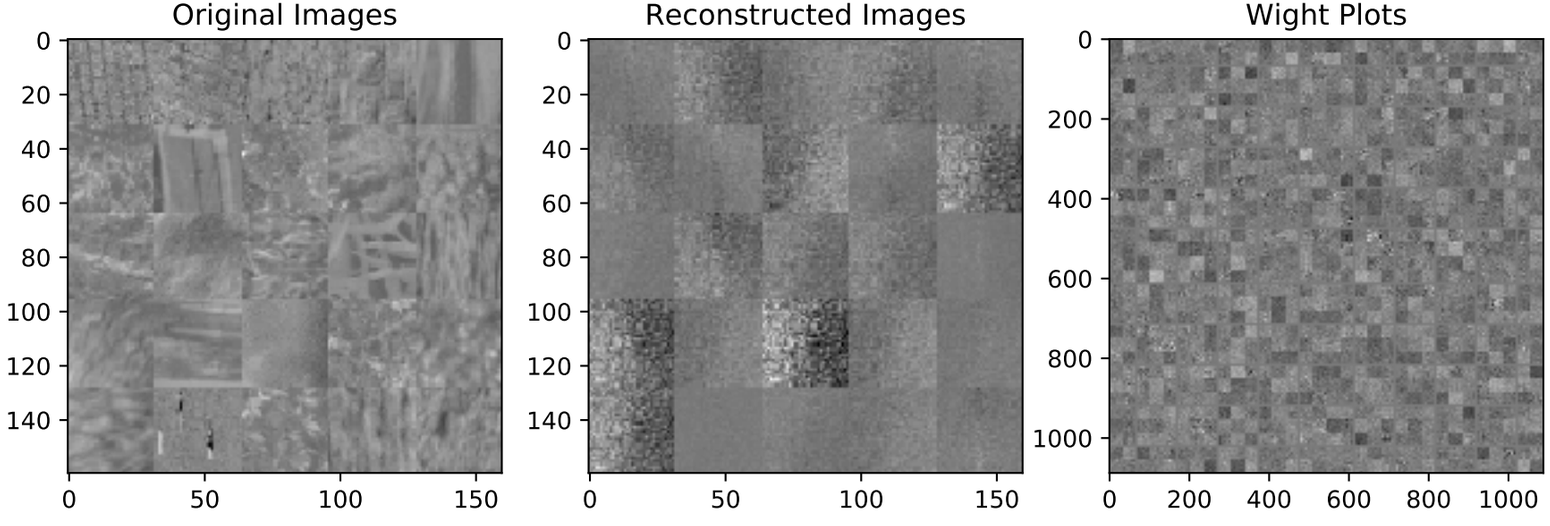
wscale : 0.010000
learn_rate : 0.050000
batch size : 5000
beta : 0.100000
loss : 0.000800
msq : 0.000559
sparsity : 0.002406



Trained model : 200

---

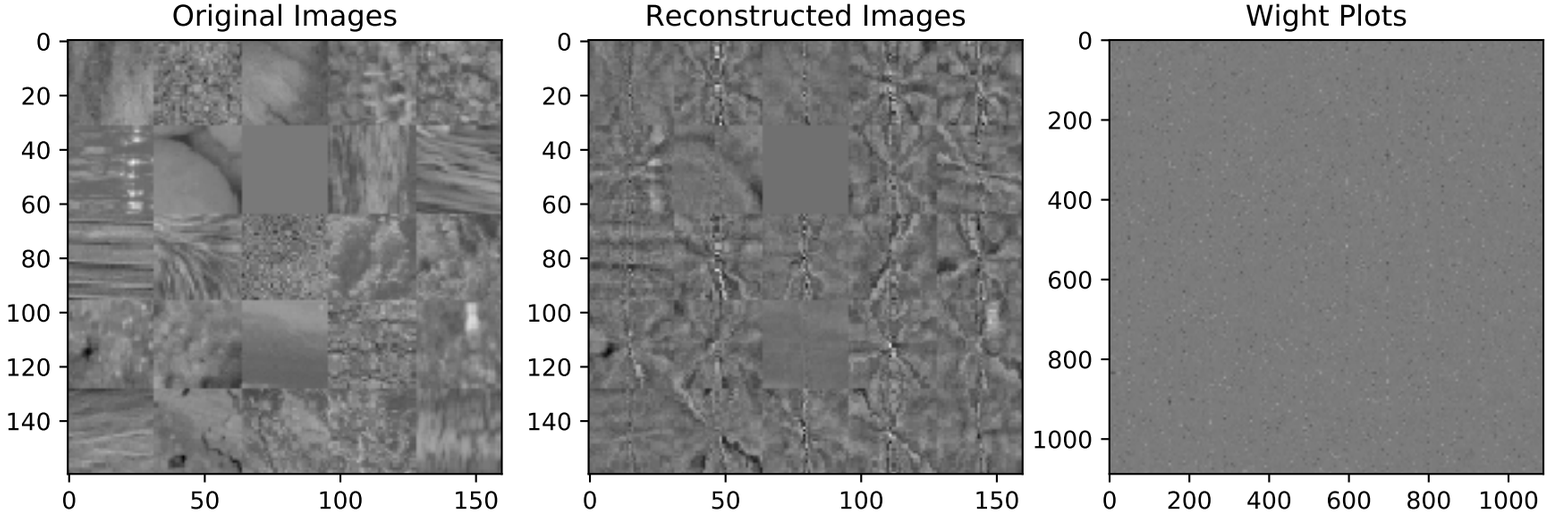
wscale : 0.010000
learn_rate : 0.050000
batch size : 5000
beta : 1.000000
loss : 0.005233
msq : 0.000907
sparsity : 0.004326



Trained model : 201

---

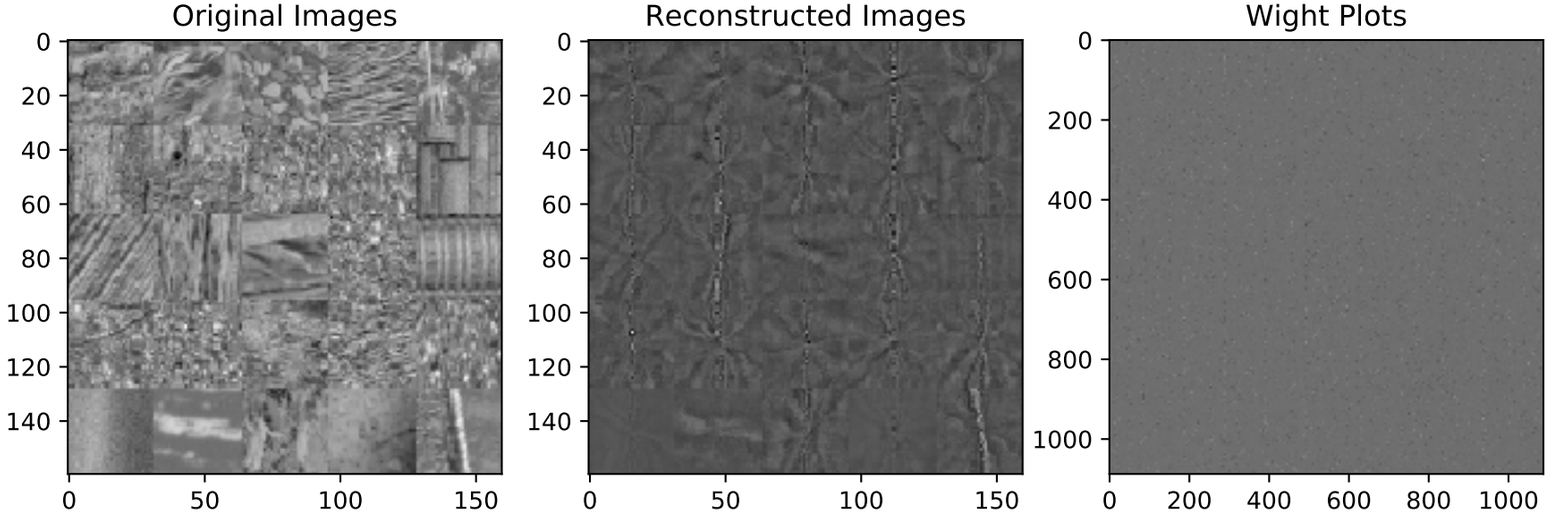
wscale : 0.010000
learn_rate : 0.500000
batch size : 1000
beta : 0.000100
loss : 0.131412
msq : 0.131406
sparsity : 0.062632



Trained model : 202

---

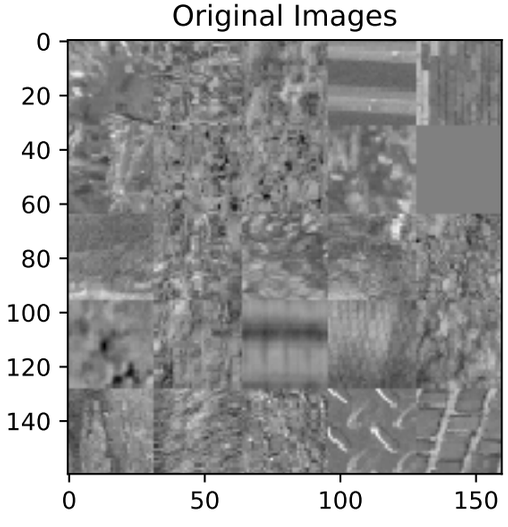
wscale : 0.010000
learn_rate : 0.500000
batch size : 1000
beta : 0.001000
loss : 0.141717
msq : 0.141653
sparsity : 0.064365

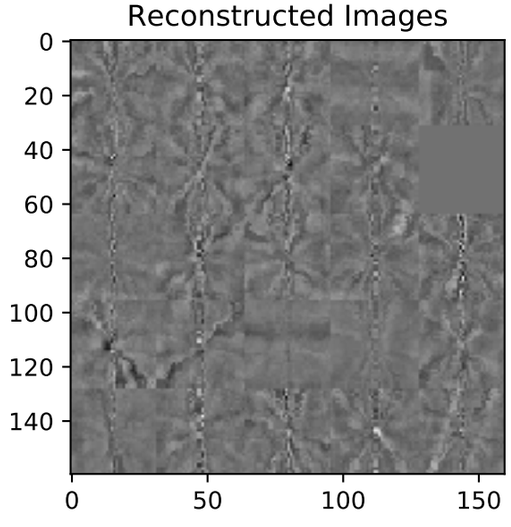


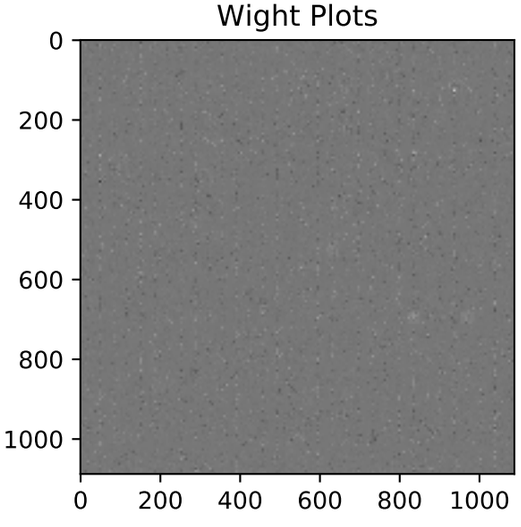
Trained model : 203

---

wscale : 0.010000
learn_rate : 0.500000
batch size : 1000
beta : 0.010000
loss : 0.151849
msq : 0.151218
sparsity : 0.063098



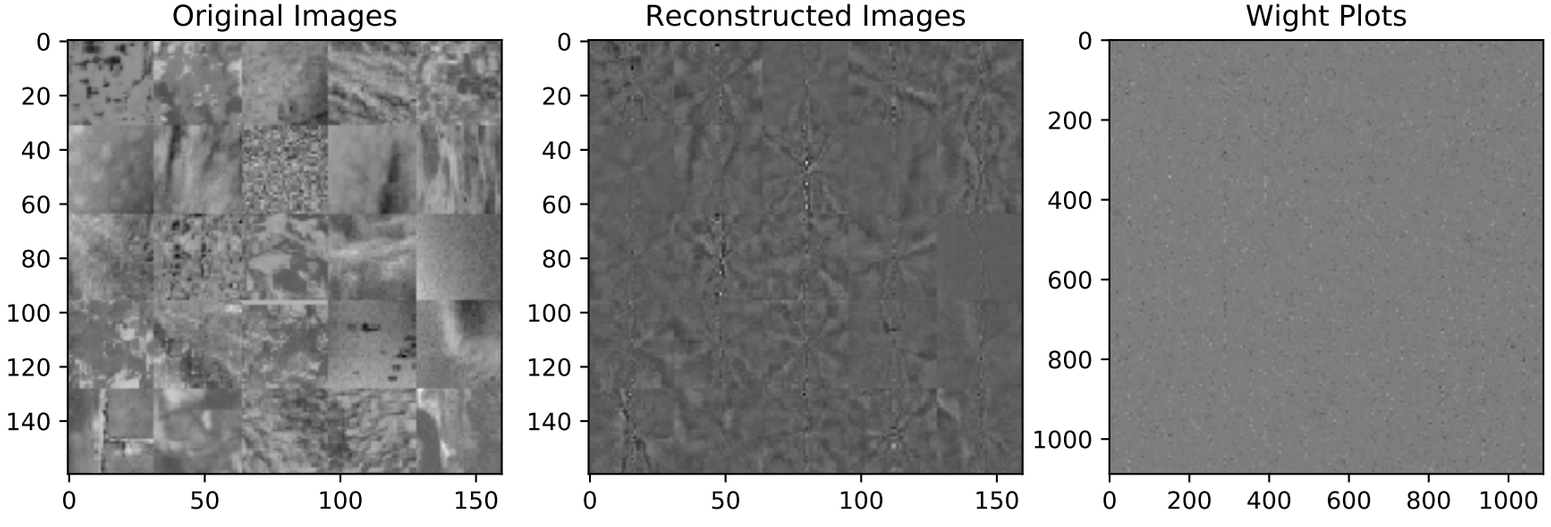




Trained model : 204

---

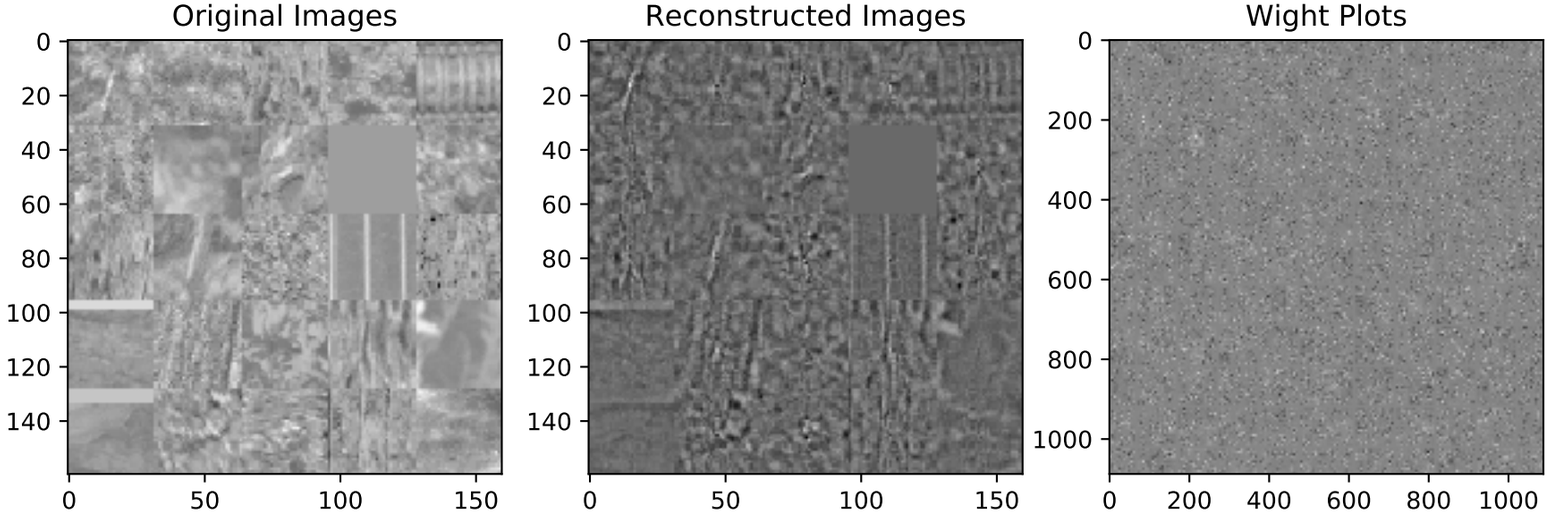
wscale : 0.010000
learn_rate : 0.500000
batch size : 1000
beta : 0.100000
loss : 0.108010
msq : 0.102041
sparsity : 0.059698



Trained model : 205

---

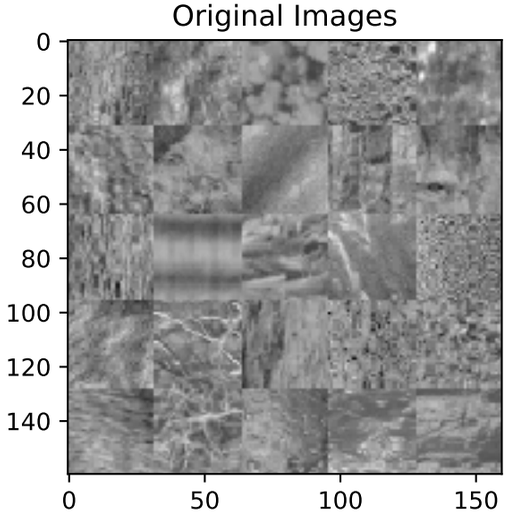
wscale : 0.010000
learn_rate : 0.500000
batch size : 1000
beta : 1.000000
loss : 0.572405
msq : 0.479854
sparsity : 0.092550

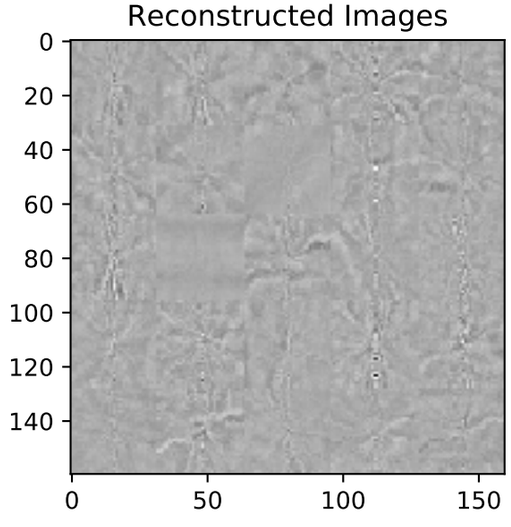


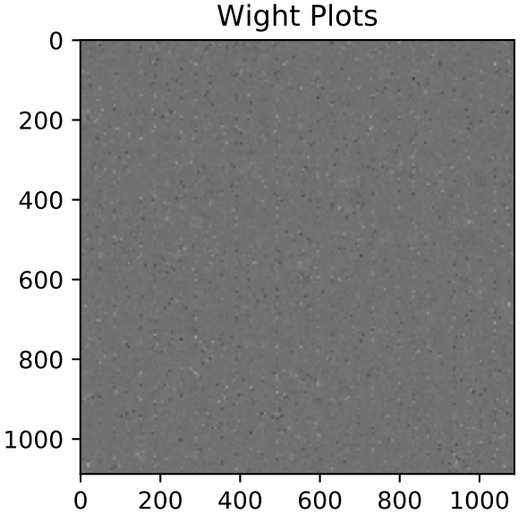
Trained model : 206

---

wscale : 0.010000
learn_rate : 0.500000
batch size : 2000
beta : 0.000100
loss : 0.026920
msq : 0.026916
sparsity : 0.044531



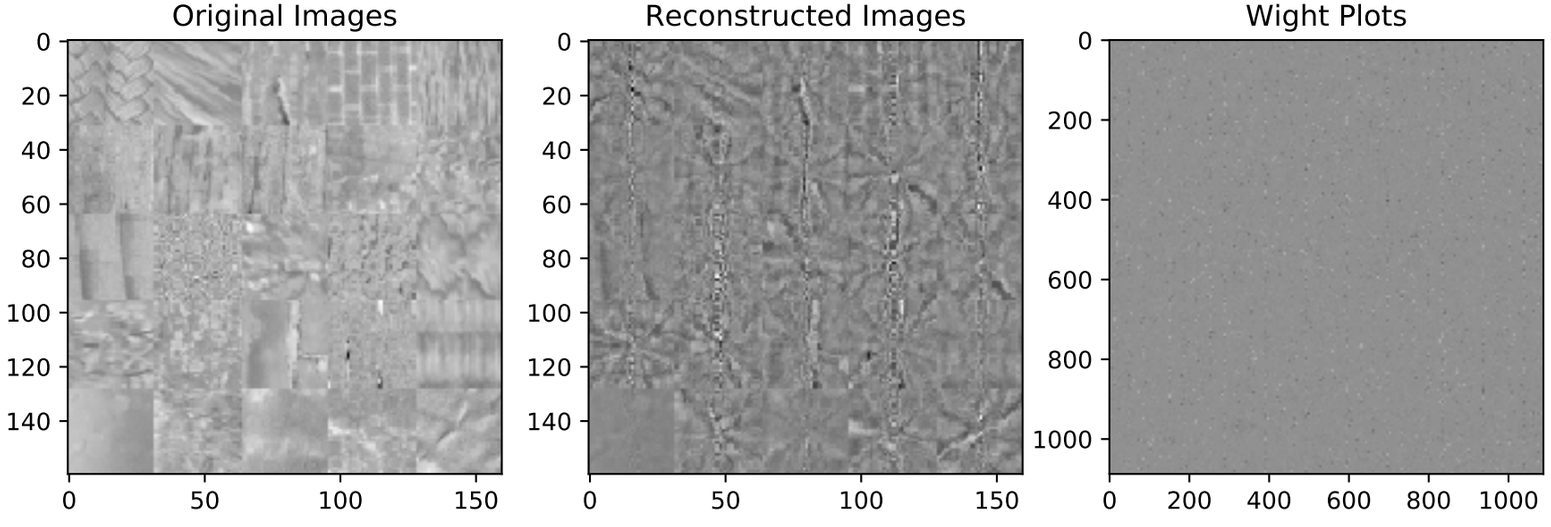




Trained model : 207

---

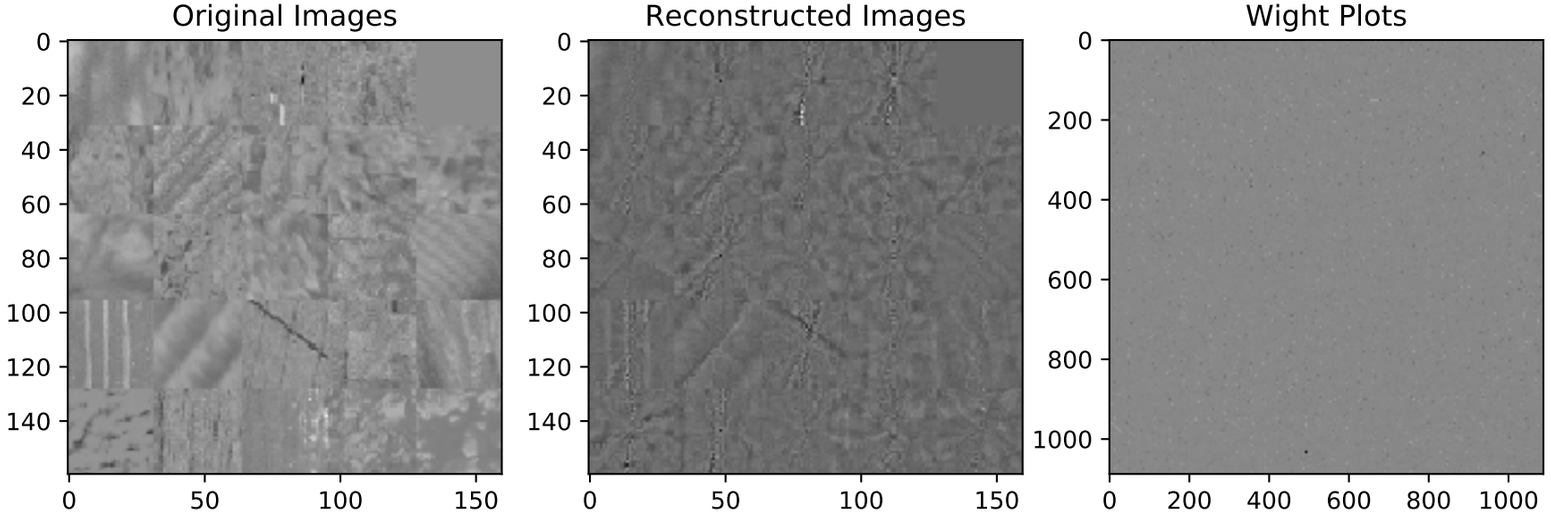
wscale : 0.010000
learn_rate : 0.500000
batch size : 2000
beta : 0.001000
loss : 0.030668
msq : 0.030622
sparsity : 0.045579



Trained model : 208

---

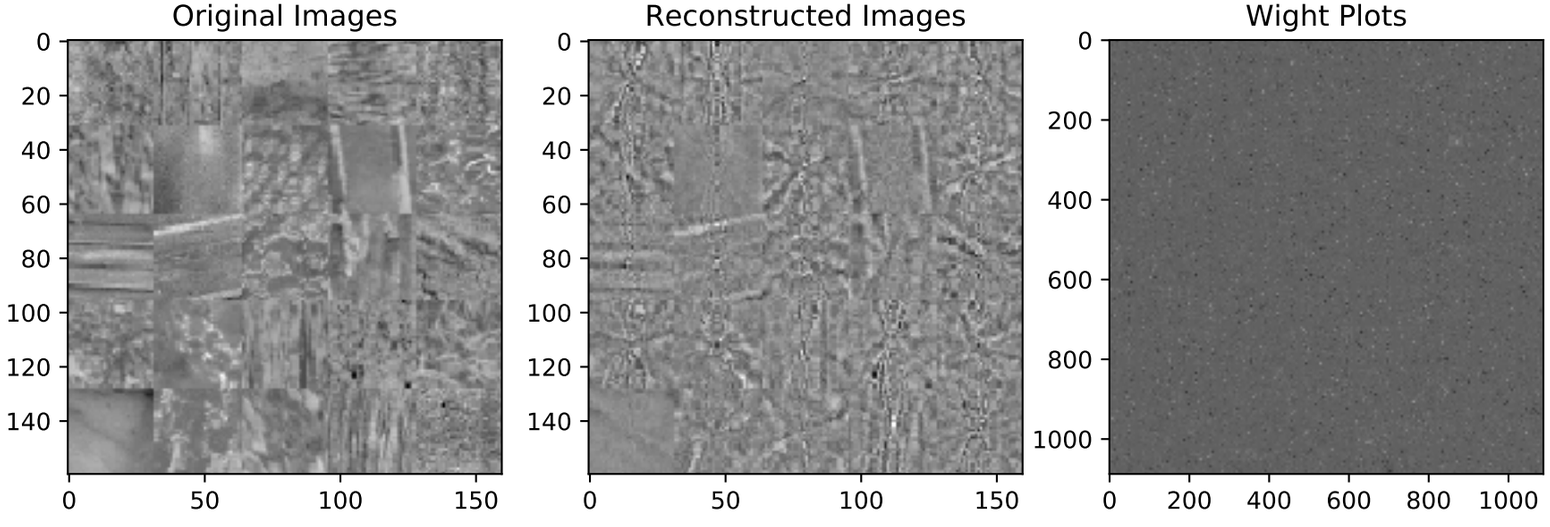
wscale : 0.010000
learn_rate : 0.500000
batch size : 2000
beta : 0.010000
loss : 0.030787
msq : 0.030344
sparsity : 0.044213



Trained model : 209

---

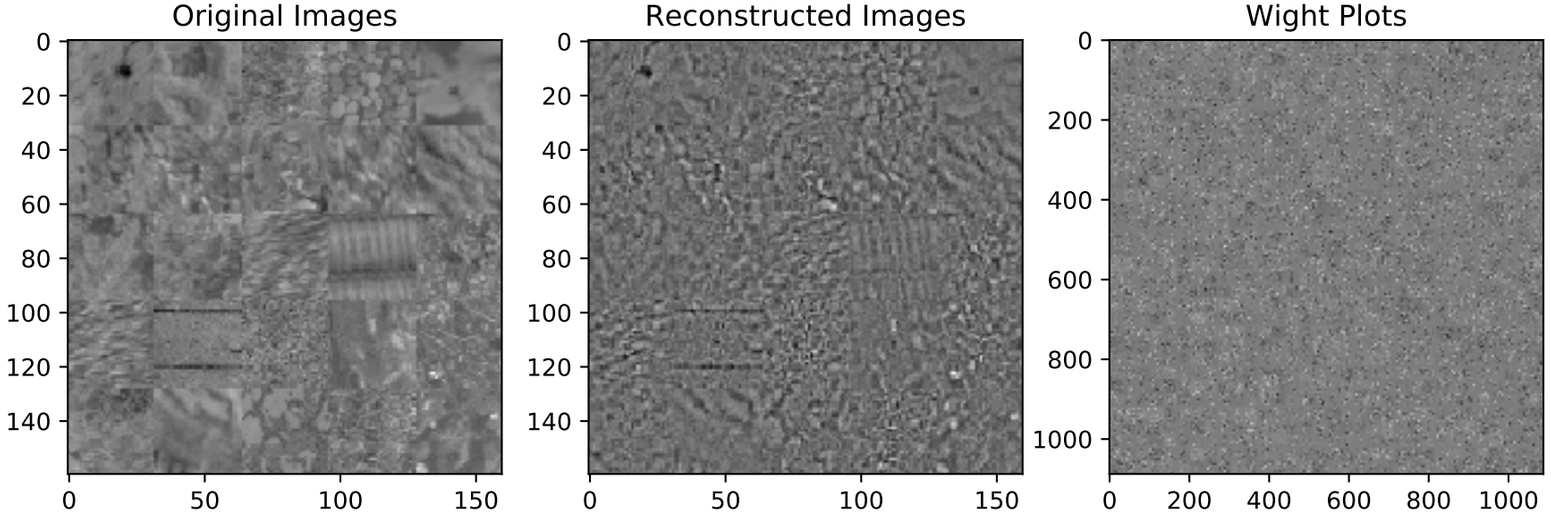
wscale : 0.010000
learn_rate : 0.500000
batch size : 2000
beta : 0.100000
loss : 0.025701
msq : 0.021450
sparsity : 0.042506



Trained model : 210

---

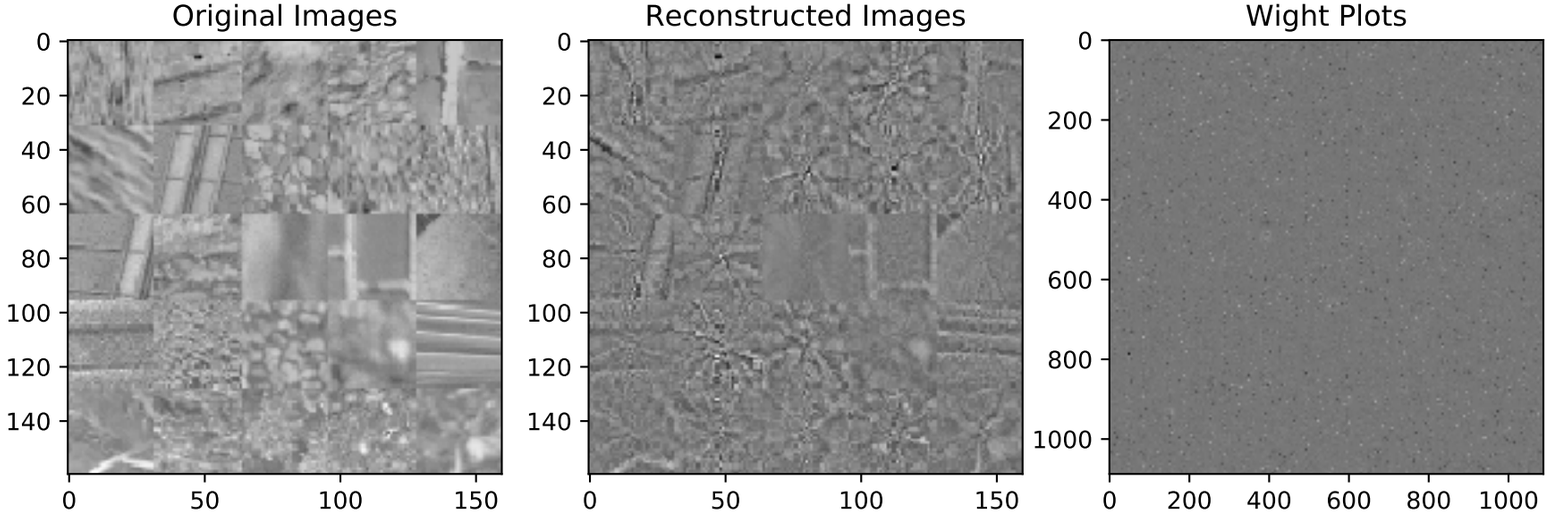
wscale : 0.010000
learn_rate : 0.500000
batch size : 2000
beta : 1.000000
loss : 0.164335
msq : 0.103247
sparsity : 0.061088



Trained model : 211

---

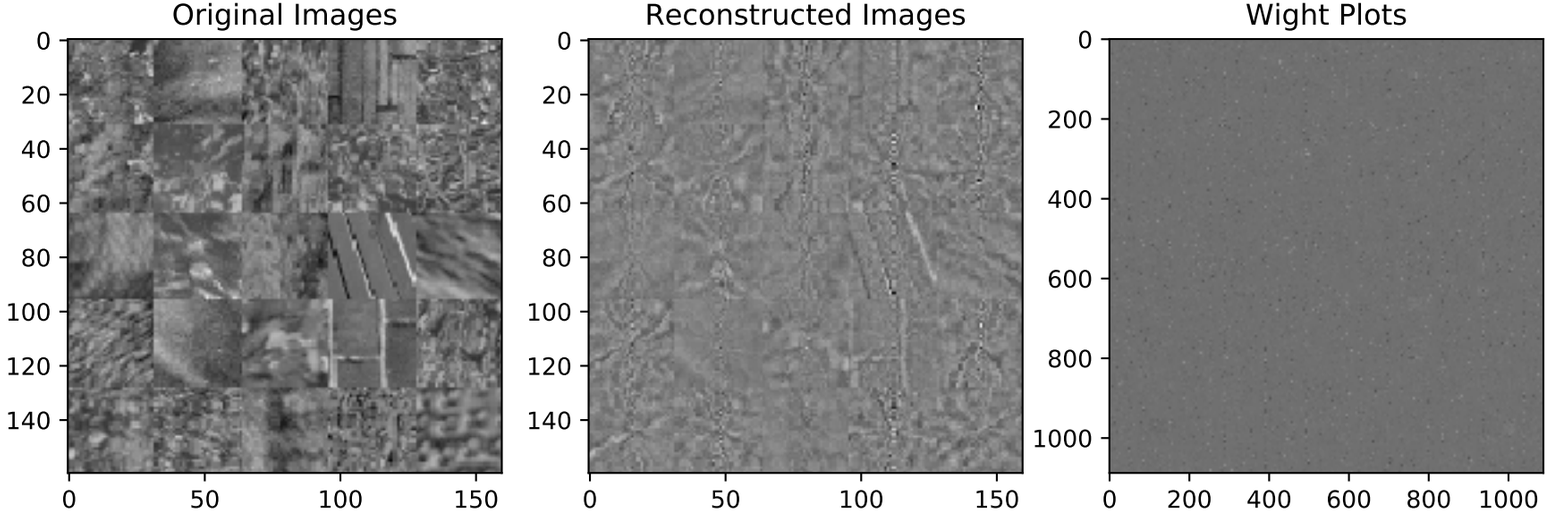
wscale : 0.010000
learn_rate : 0.500000
batch size : 3000
beta : 0.000100
loss : 0.010422
msq : 0.010419
sparsity : 0.037240



Trained model : 212

---

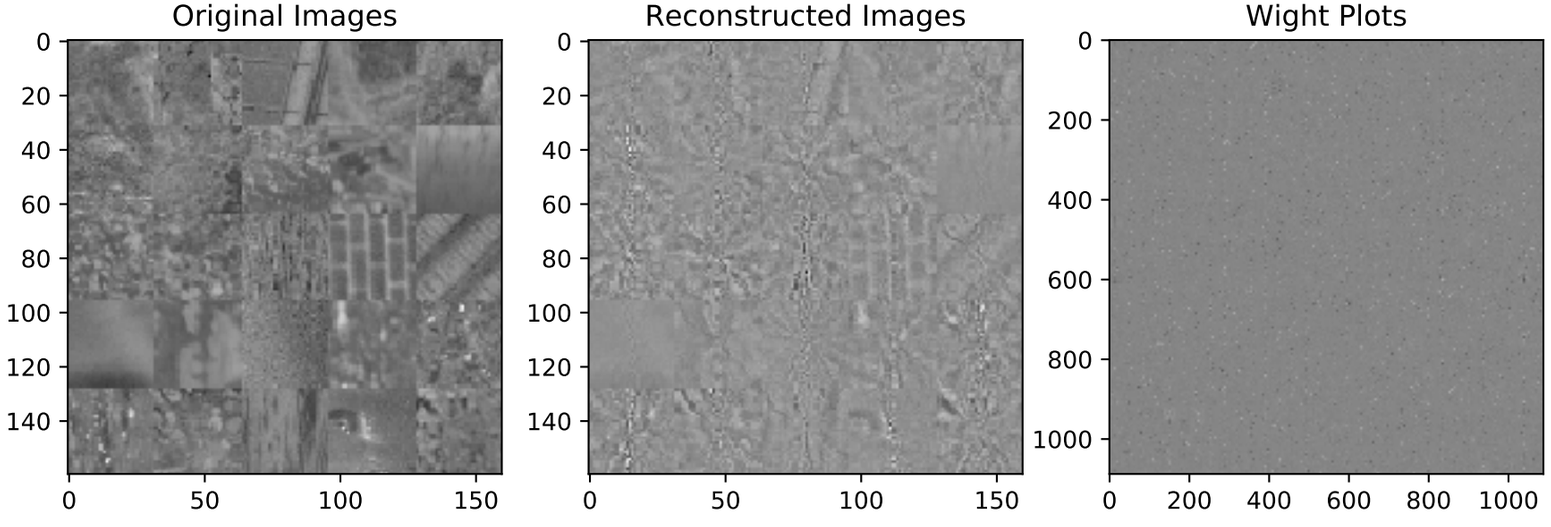
wscale : 0.010000
learn_rate : 0.500000
batch size : 3000
beta : 0.001000
loss : 0.009577
msq : 0.009541
sparsity : 0.036110



Trained model : 213

---

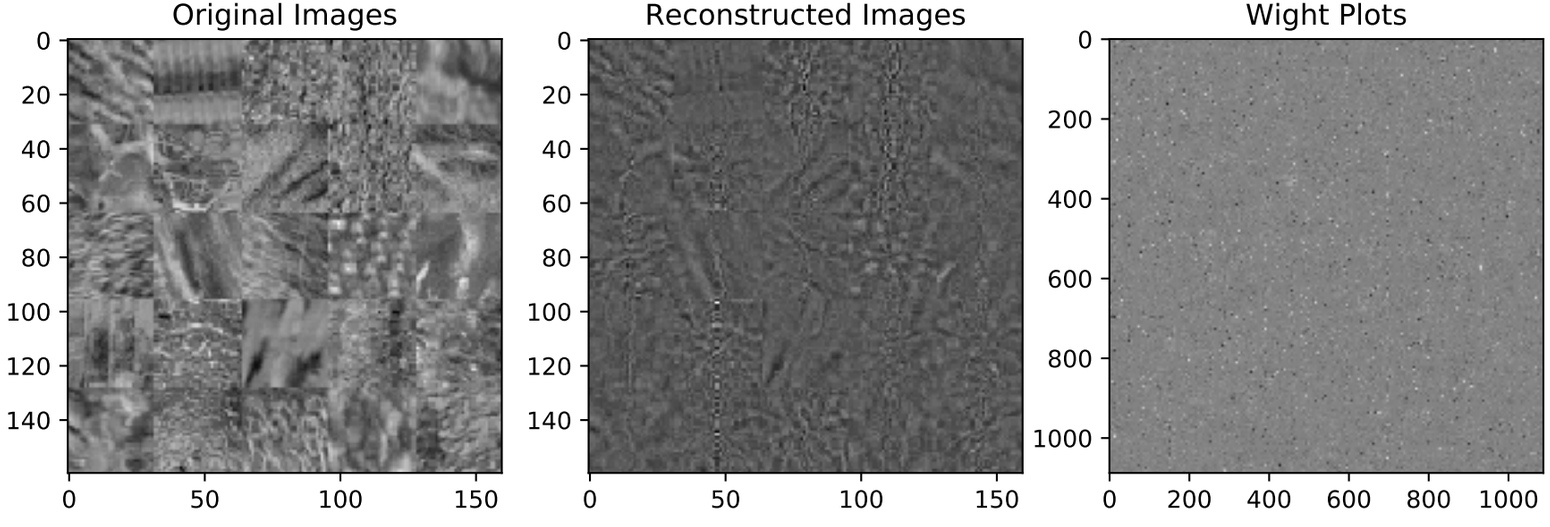
wscale : 0.010000
learn_rate : 0.500000
batch size : 3000
beta : 0.010000
loss : 0.012496
msq : 0.012122
sparsity : 0.037366



Trained model : 214

---

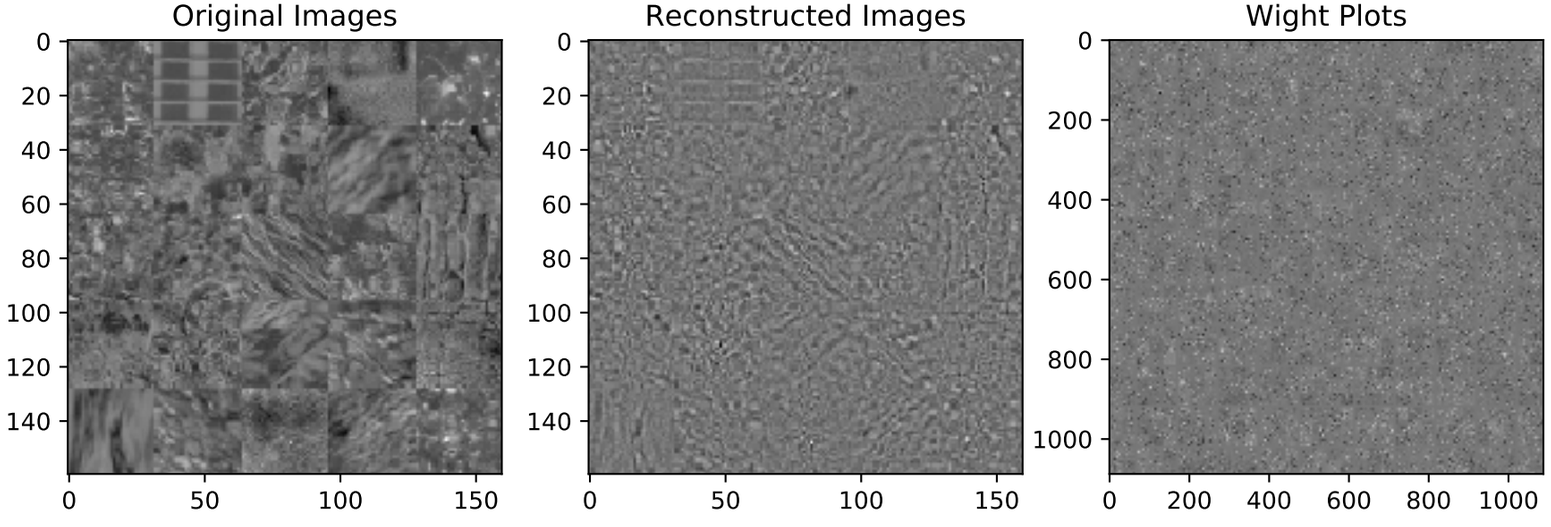
wscale : 0.010000
learn_rate : 0.500000
batch size : 3000
beta : 0.100000
loss : 0.008644
msq : 0.005499
sparsity : 0.031452



Trained model : 215

---

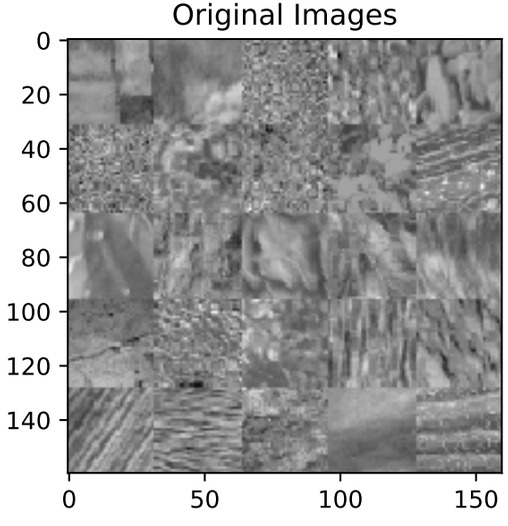
wscale : 0.010000
learn_rate : 0.500000
batch size : 3000
beta : 1.000000
loss : 0.080971
msq : 0.035585
sparsity : 0.045386

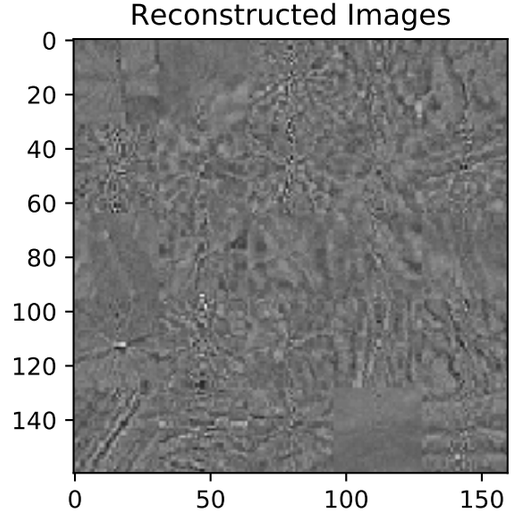


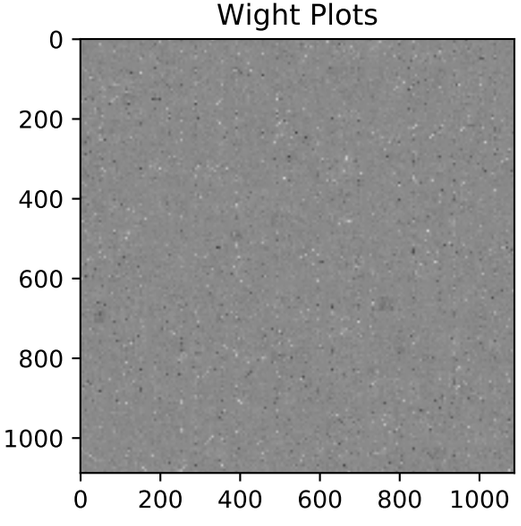
Trained model : 216

---

wscale : 0.010000
learn_rate : 0.500000
batch size : 4000
beta : 0.000100
loss : 0.003807
msq : 0.003804
sparsity : 0.031122



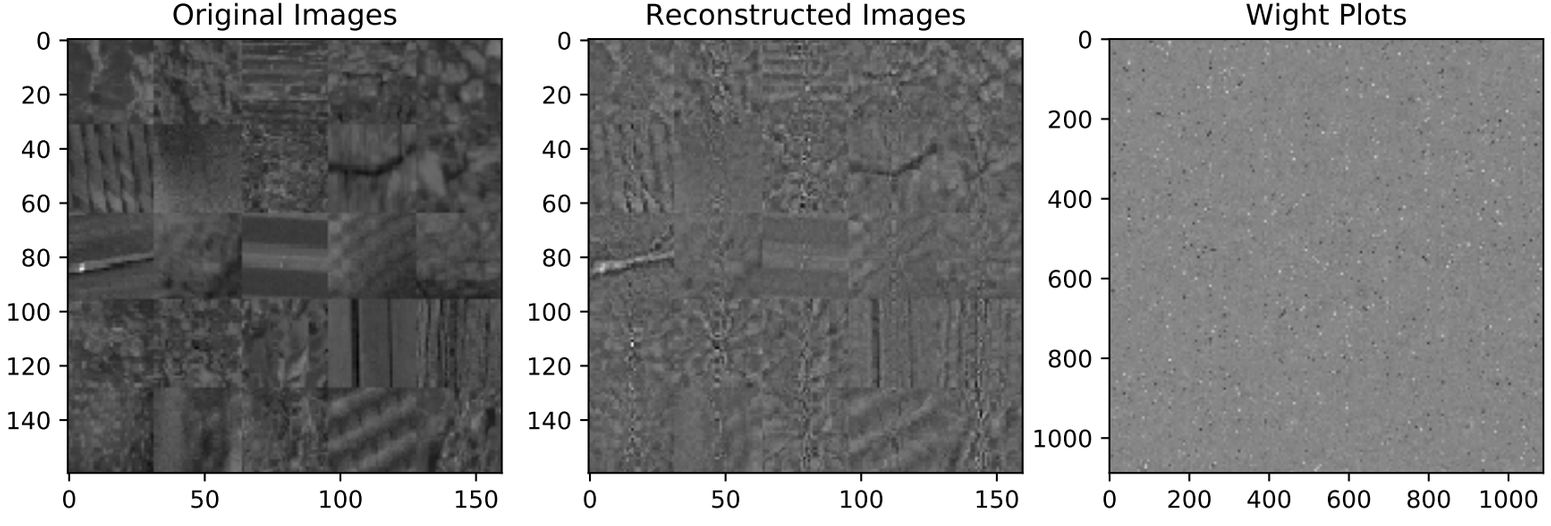




Trained model : 217

---

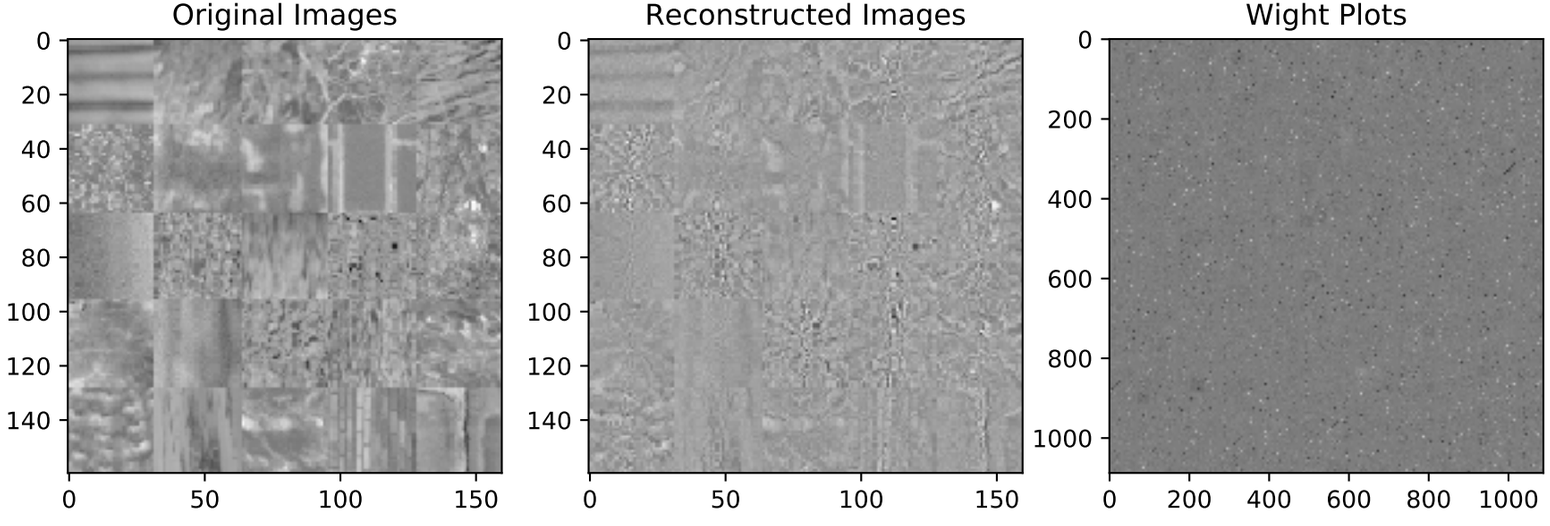
wscale : 0.010000
learn_rate : 0.500000
batch size : 4000
beta : 0.001000
loss : 0.004375
msq : 0.004343
sparsity : 0.031872



Trained model : 218

---

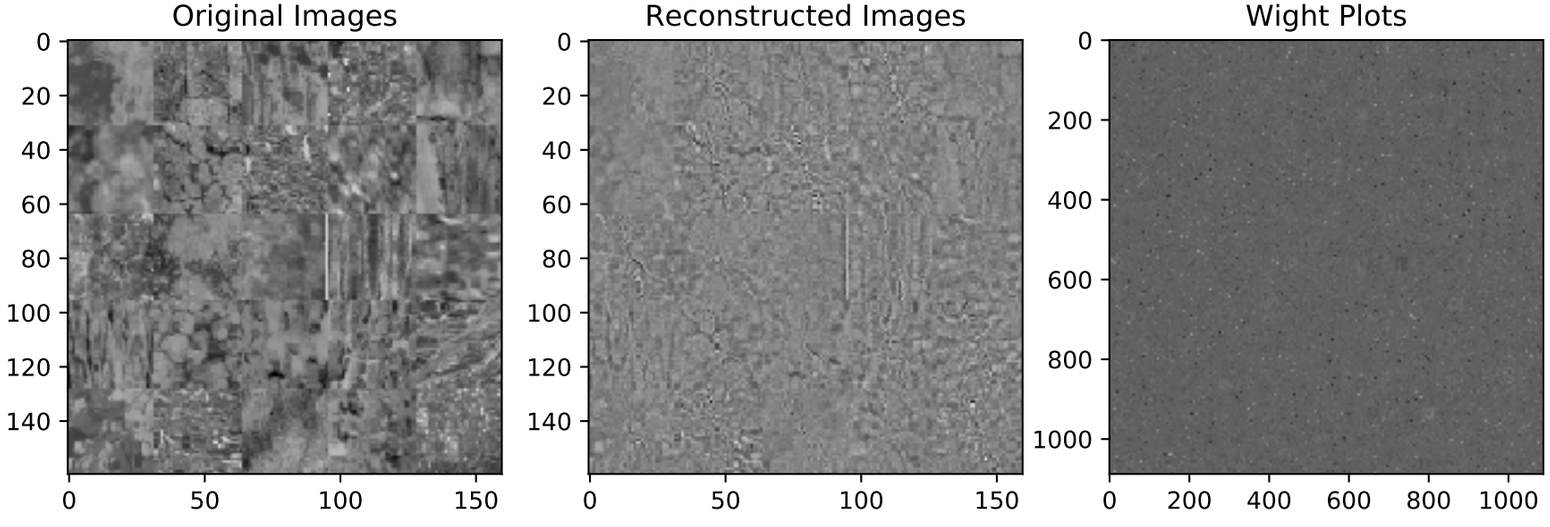
wscale : 0.010000
learn_rate : 0.500000
batch size : 4000
beta : 0.010000
loss : 0.005044
msq : 0.004724
sparsity : 0.032035



Trained model : 219

---

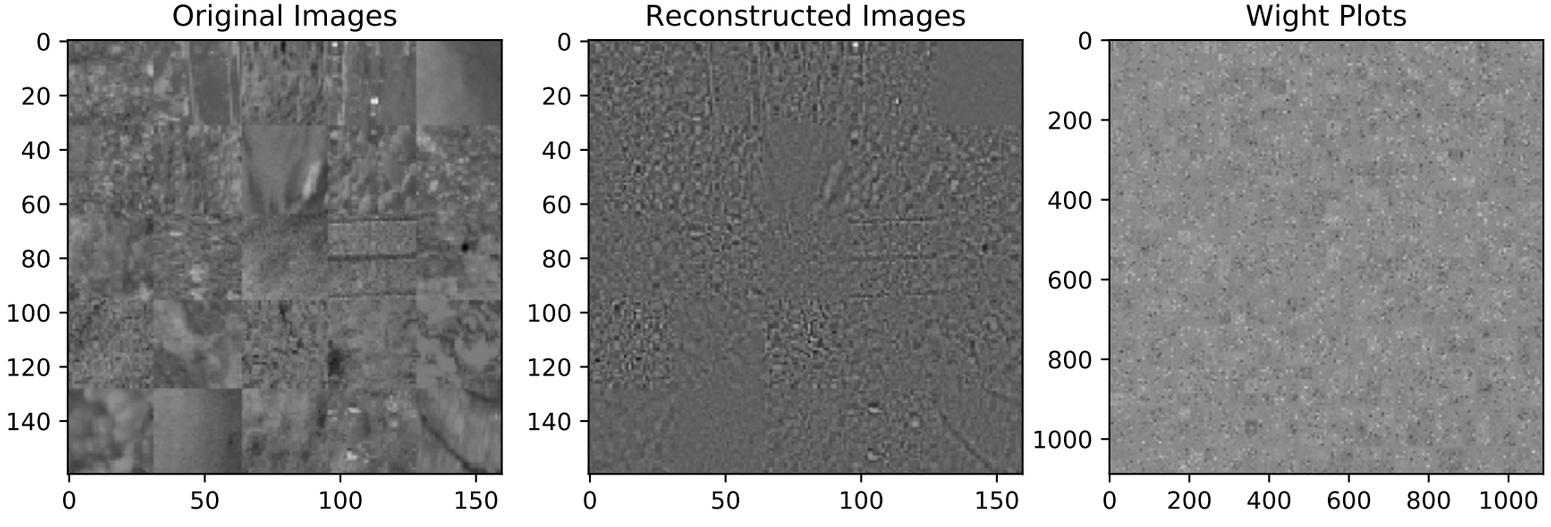
wscale : 0.010000
learn_rate : 0.500000
batch size : 4000
beta : 0.100000
loss : 0.004888
msq : 0.002260
sparsity : 0.026277



Trained model : 220

---

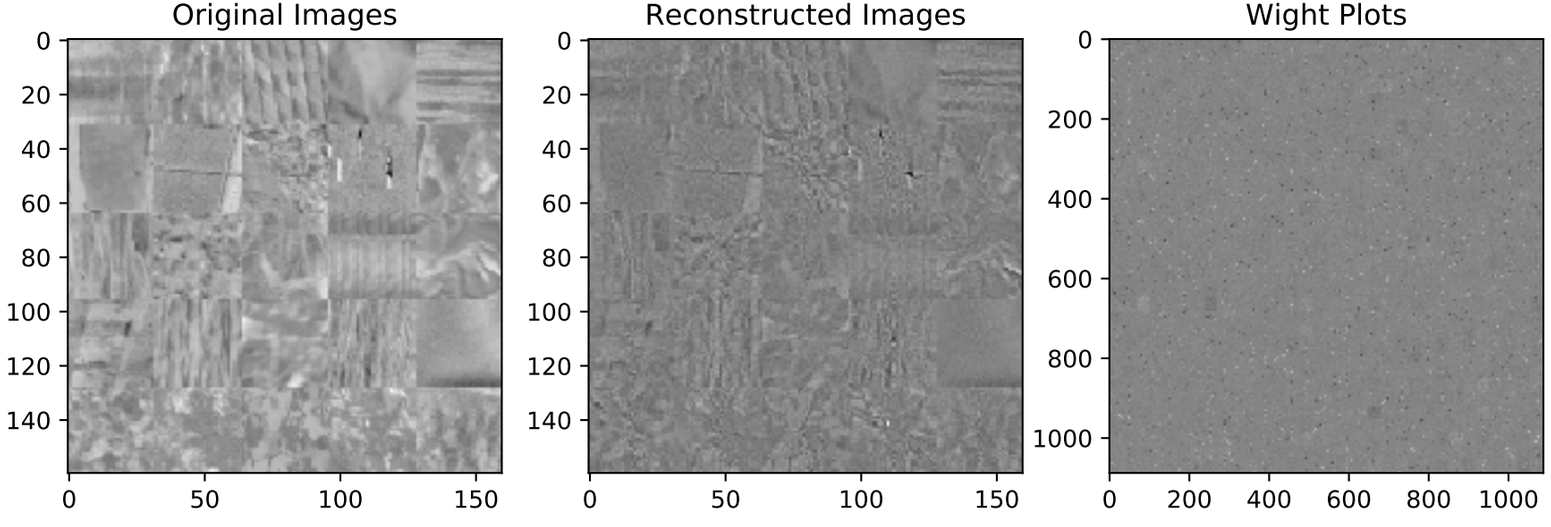
wscale : 0.010000
learn_rate : 0.500000
batch size : 4000
beta : 1.000000
loss : 0.045646
msq : 0.012686
sparsity : 0.032960



Trained model : 221

---

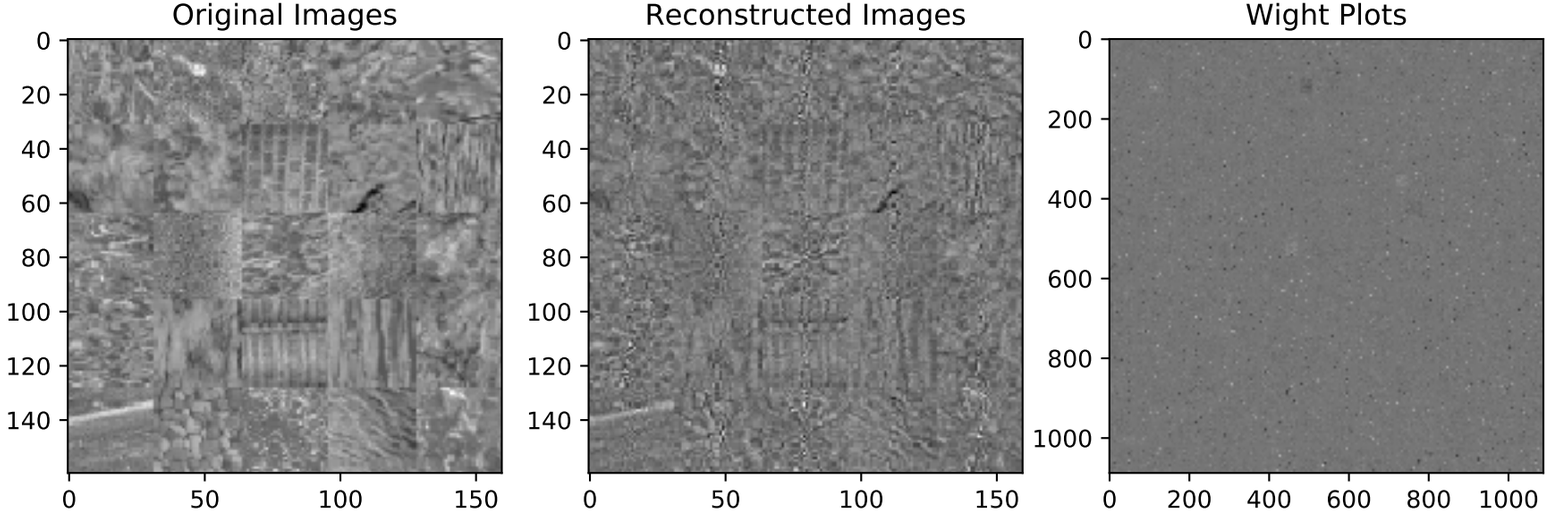
wscale : 0.010000
learn_rate : 0.500000
batch size : 5000
beta : 0.000100
loss : 0.001903
msq : 0.001900
sparsity : 0.029109



Trained model : 222

---

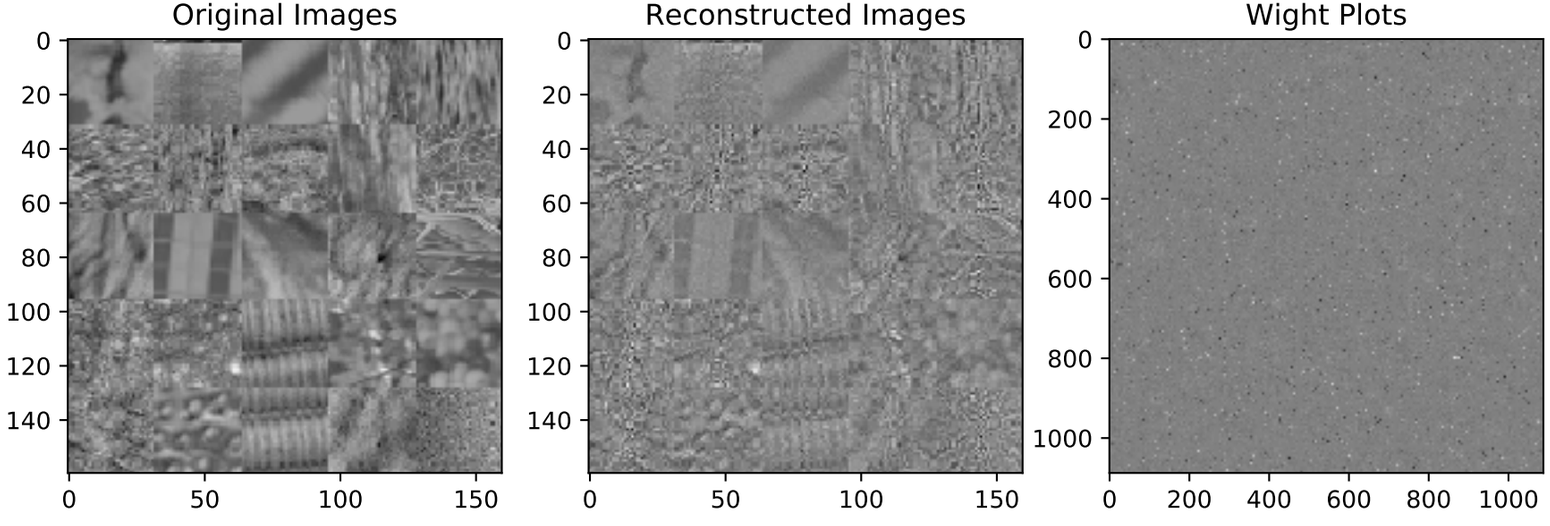
wscale : 0.010000
learn_rate : 0.500000
batch size : 5000
beta : 0.001000
loss : 0.001747
msq : 0.001719
sparsity : 0.028243



Trained model : 223

---

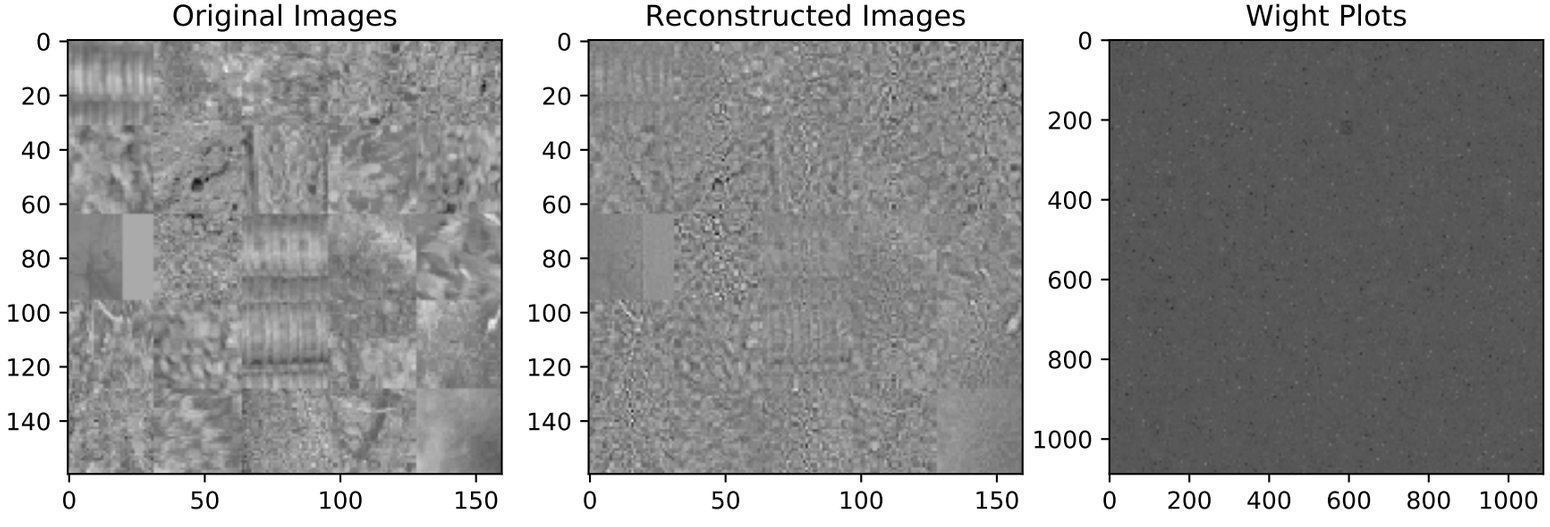
wscale : 0.010000
learn_rate : 0.500000
batch size : 5000
beta : 0.010000
loss : 0.002124
msq : 0.001844
sparsity : 0.027951



Trained model : 224

---

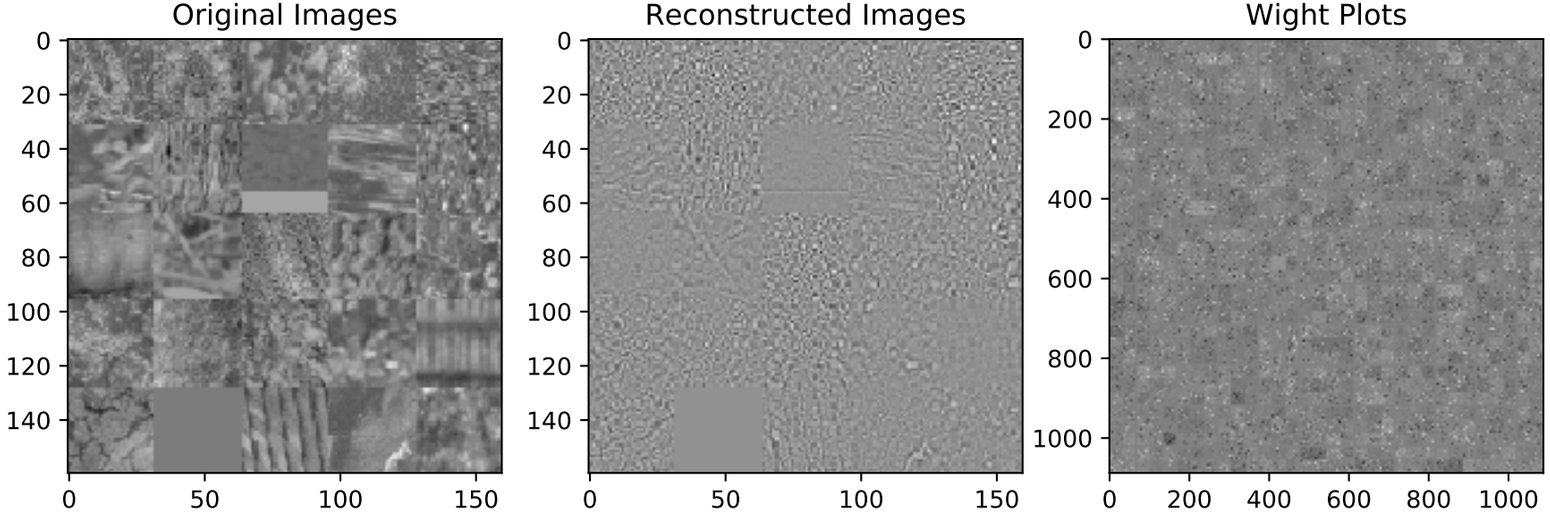
wscale : 0.010000
learn_rate : 0.500000
batch size : 5000
beta : 0.100000
loss : 0.003596
msq : 0.001297
sparsity : 0.022989



Trained model : 225

---

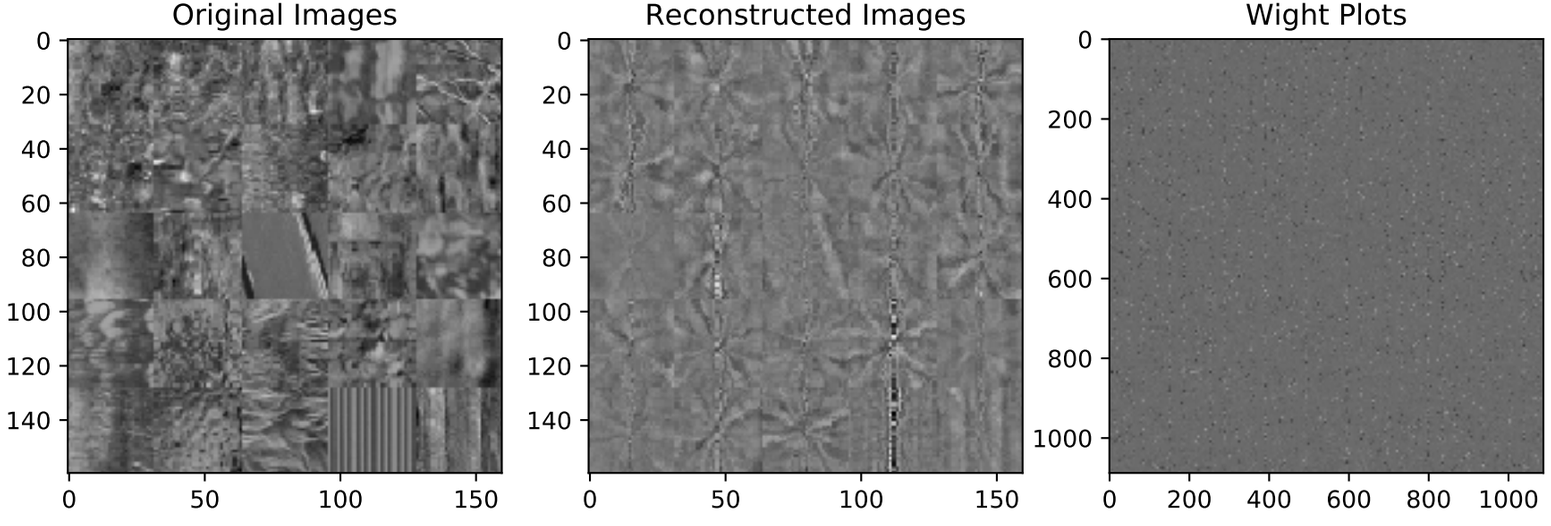
wscale : 0.010000
learn_rate : 0.500000
batch size : 5000
beta : 1.000000
loss : 0.026320
msq : 0.003819
sparsity : 0.022501



Trained model : 226

---

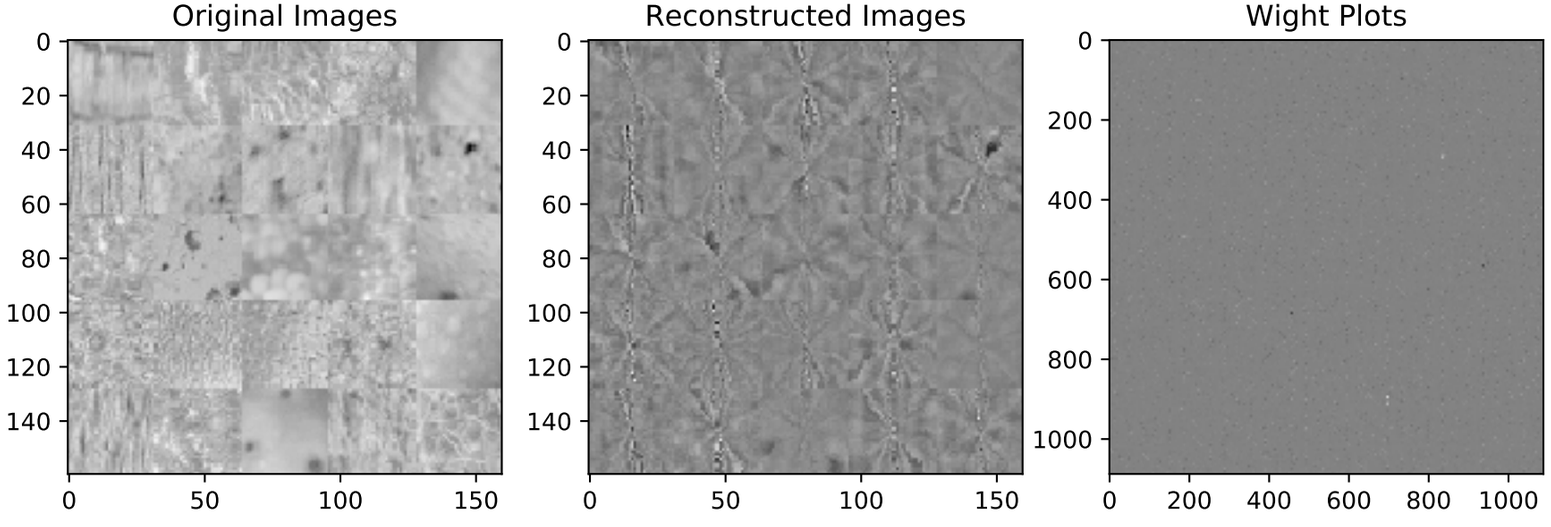
wscale : 0.010000
learn_rate : 5.000000
batch size : 1000
beta : 0.000100
loss : 1358.218018
msq : 1358.218018
sparsity : 0.601776



Trained model : 227

---

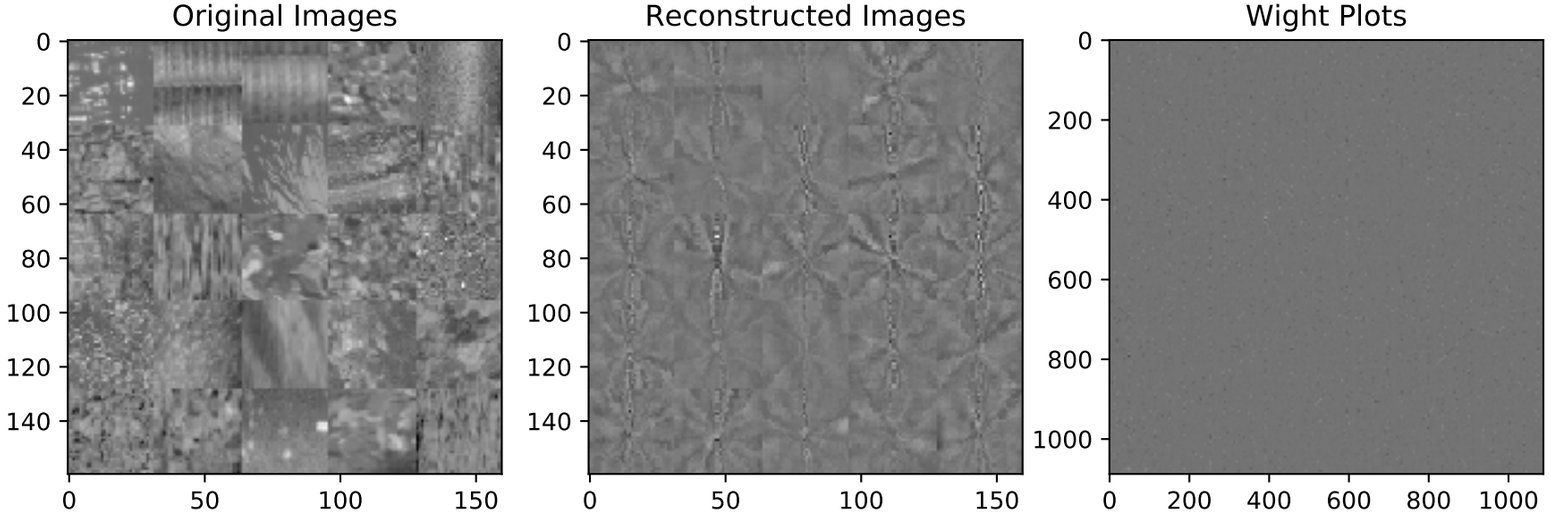
wscale : 0.010000
learn_rate : 5.000000
batch size : 1000
beta : 0.001000
loss : 1401.702759
msq : 1401.702148
sparsity : 0.596598



Trained model : 228

---

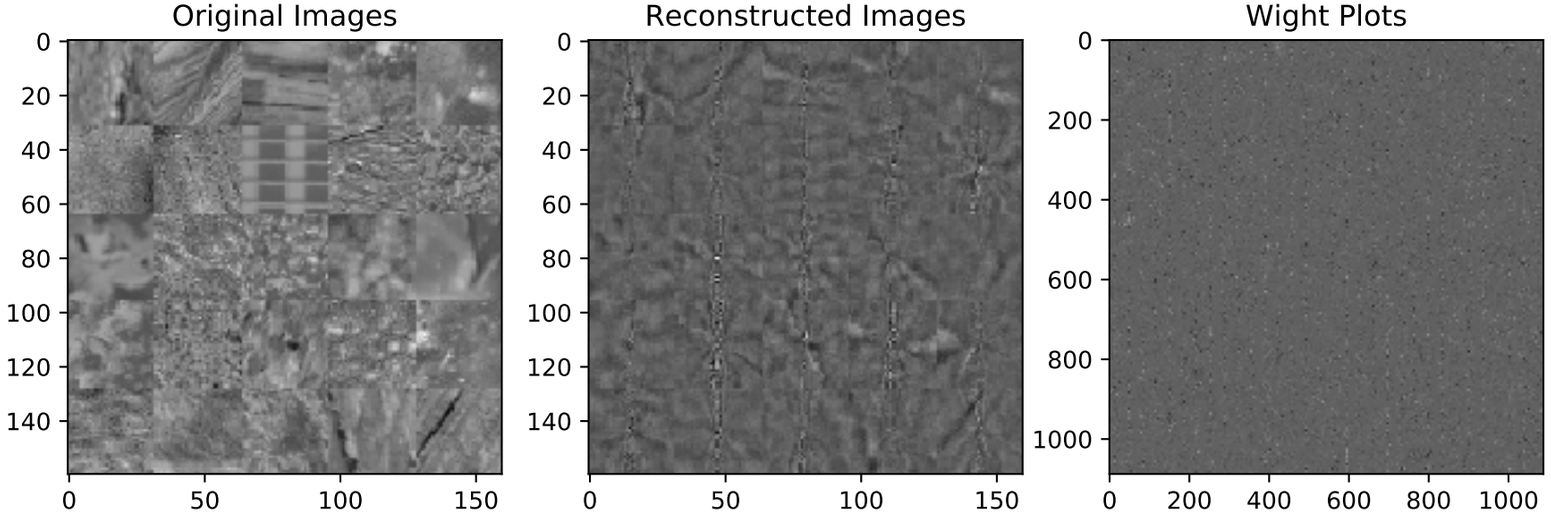
wscale : 0.010000
learn_rate : 5.000000
batch size : 1000
beta : 0.010000
loss : 1554.475830
msq : 1554.469849
sparsity : 0.601662



Trained model : 229

---

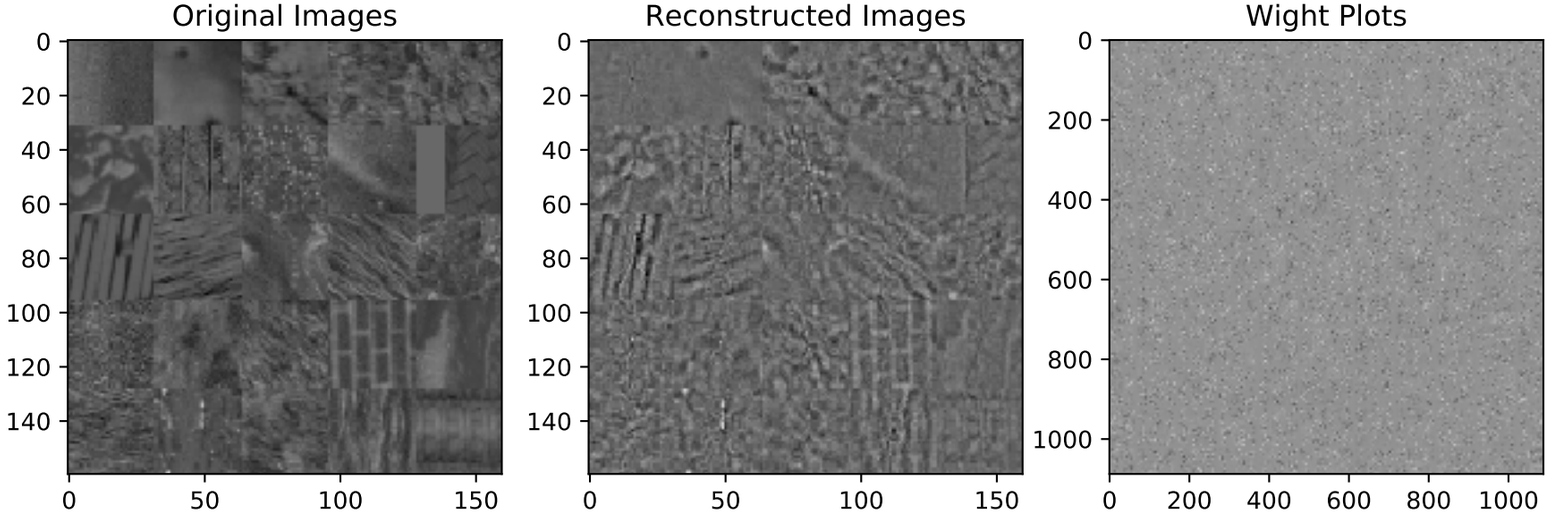
wscale : 0.010000
learn_rate : 5.000000
batch size : 1000
beta : 0.100000
loss : 1019.430115
msq : 1019.373352
sparsity : 0.567920



Trained model : 230

---

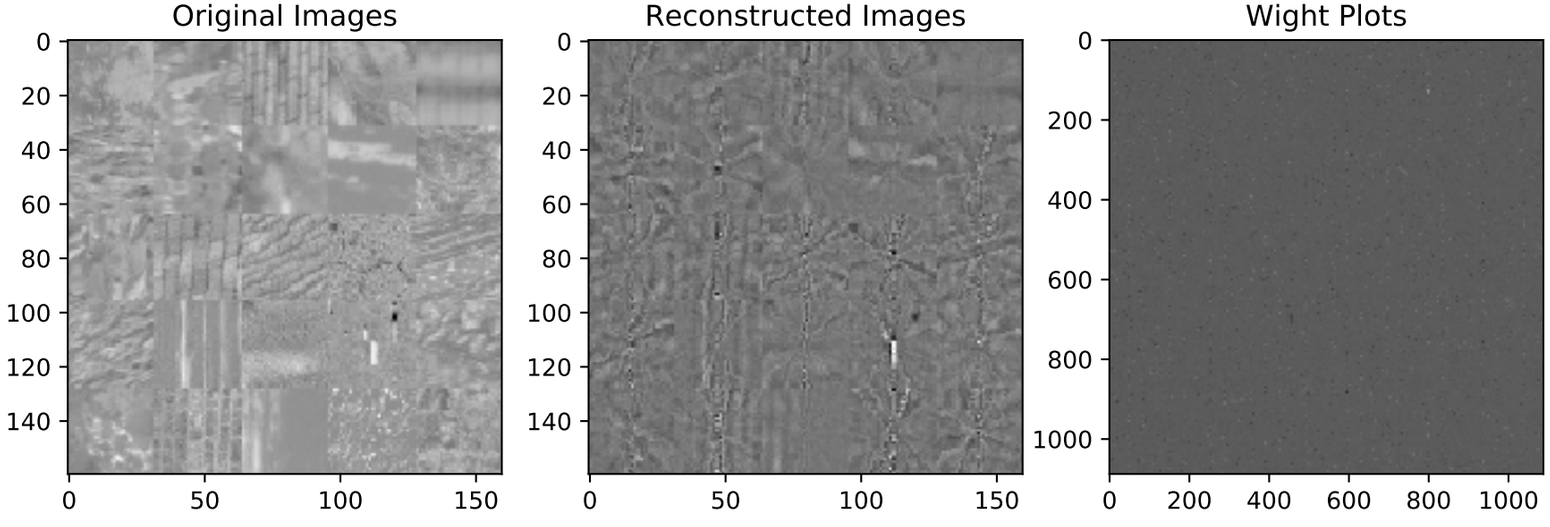
wscale : 0.010000
learn_rate : 5.000000
batch size : 1000
beta : 1.000000
loss : 4521.788574
msq : 4520.896484
sparsity : 0.892315



Trained model : 231

---

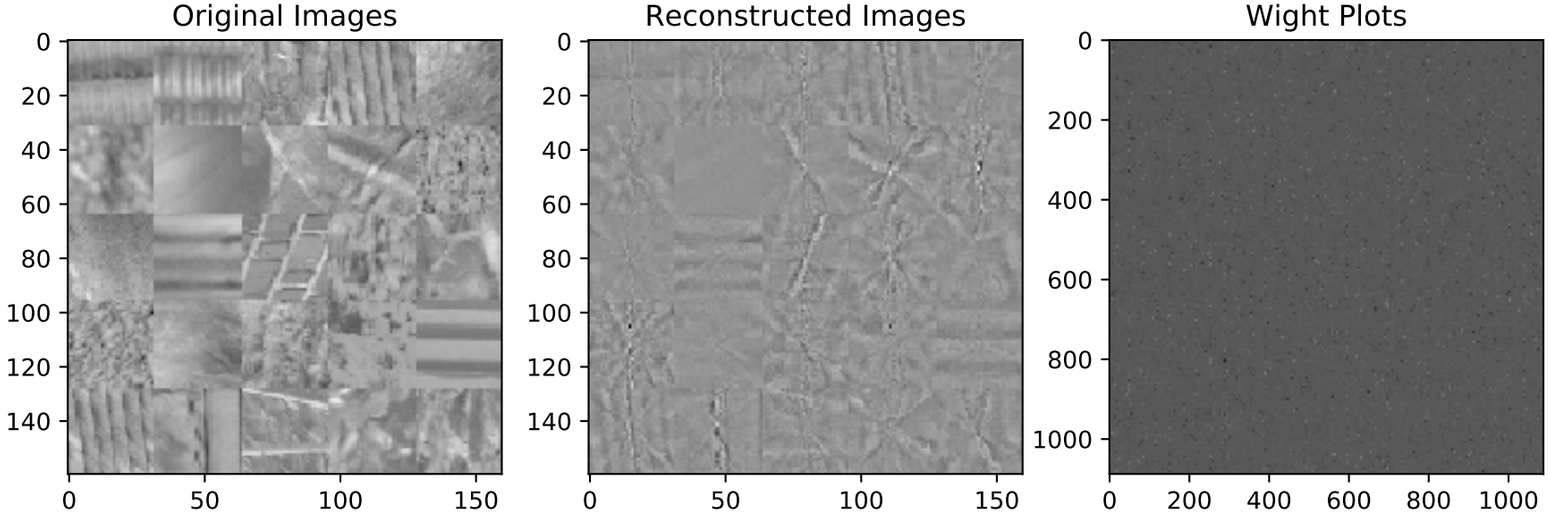
wscale : 0.010000
learn_rate : 5.000000
batch size : 2000
beta : 0.000100
loss : 316.517578
msq : 316.517548
sparsity : 0.414265



Trained model : 232

---

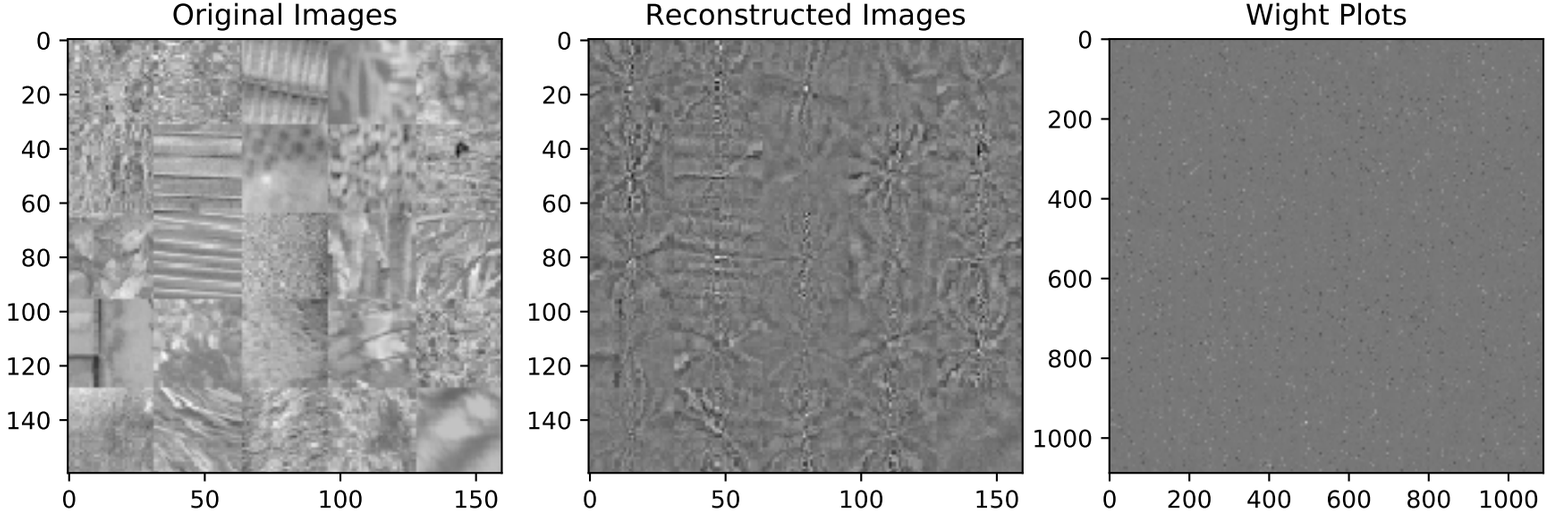
wscale : 0.010000
learn_rate : 5.000000
batch size : 2000
beta : 0.001000
loss : 306.026154
msq : 306.025757
sparsity : 0.410025



Trained model : 233

---

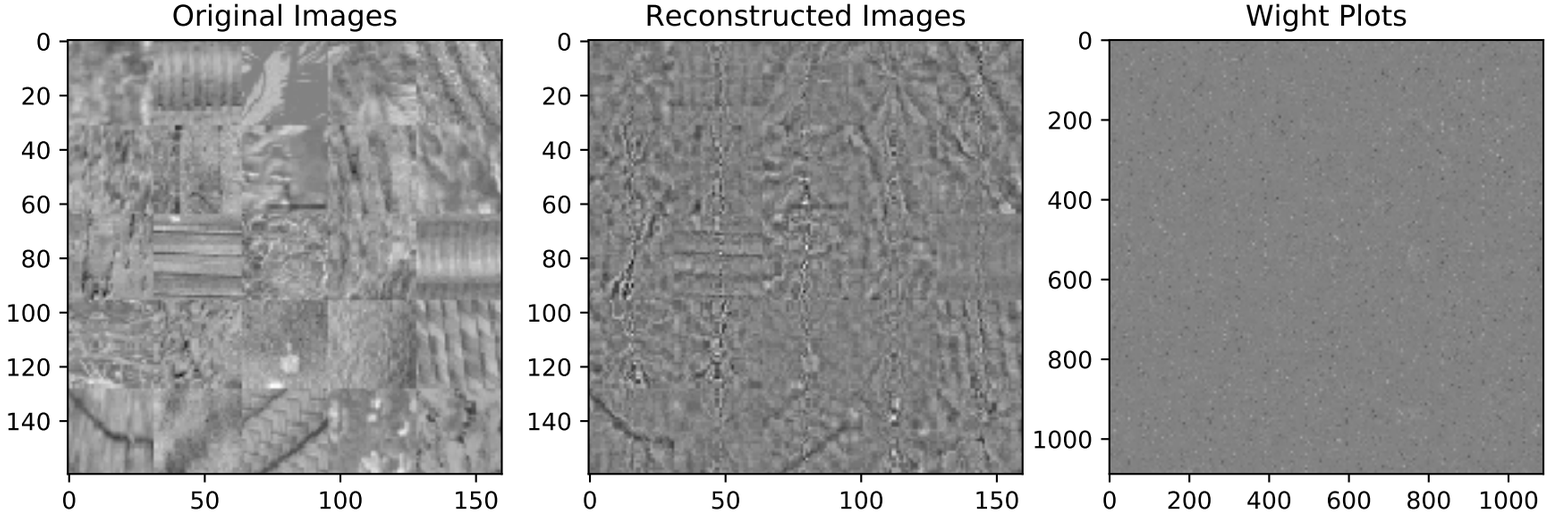
wscale : 0.010000
learn_rate : 5.000000
batch size : 2000
beta : 0.010000
loss : 343.320831
msq : 343.316620
sparsity : 0.421077



Trained model : 234

---

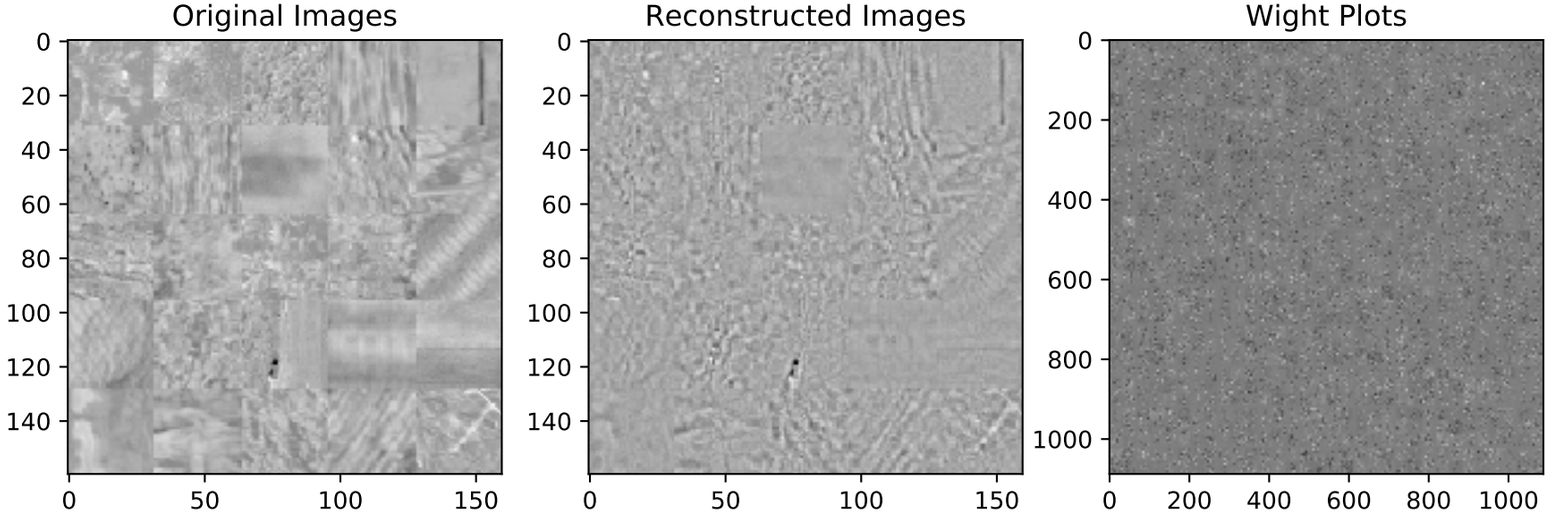
wscale : 0.010000
learn_rate : 5.000000
batch size : 2000
beta : 0.100000
loss : 244.686920
msq : 244.646561
sparsity : 0.403602



Trained model : 235

---

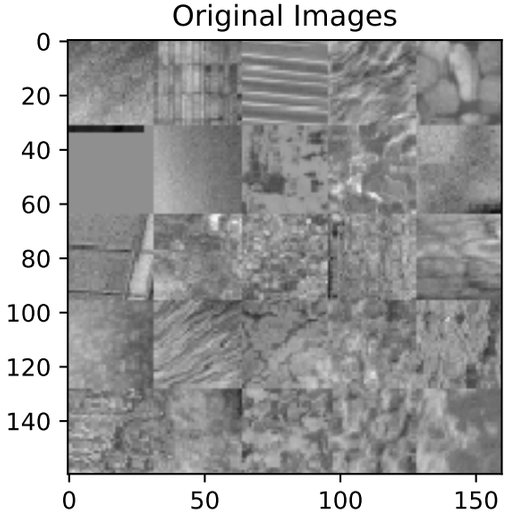
wscale : 0.010000
learn_rate : 5.000000
batch size : 2000
beta : 1.000000
loss : 1254.511475
msq : 1253.878296
sparsity : 0.633168

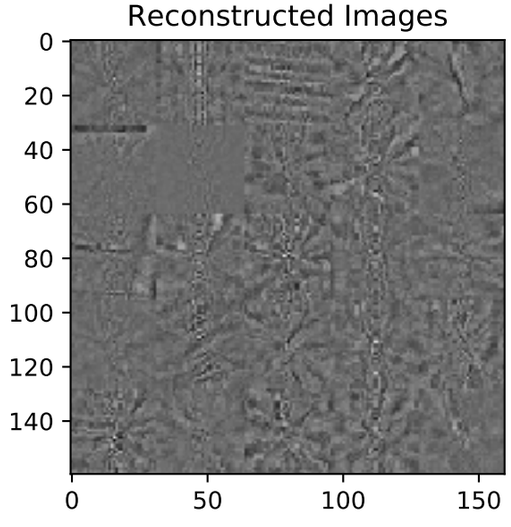


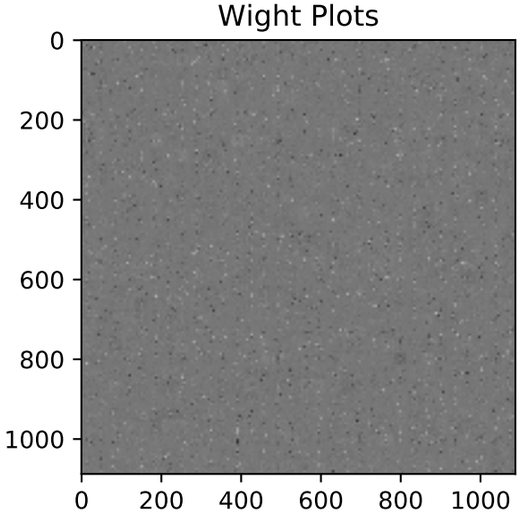
Trained model : 236

---

wscale : 0.010000
learn_rate : 5.000000
batch size : 3000
beta : 0.000100
loss : 120.404724
msq : 120.404694
sparsity : 0.328424



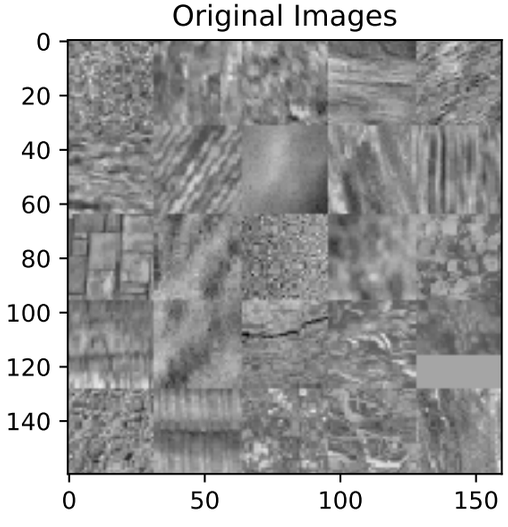


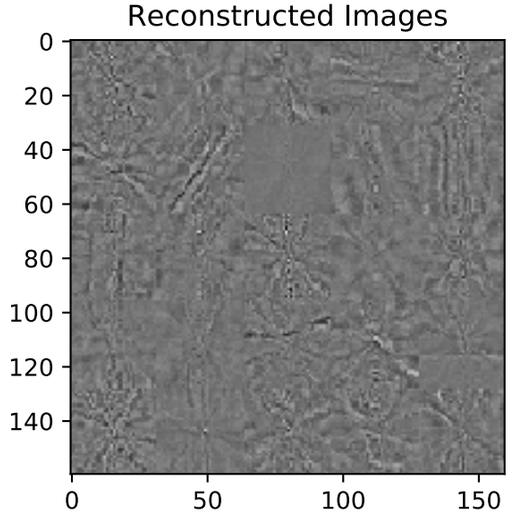


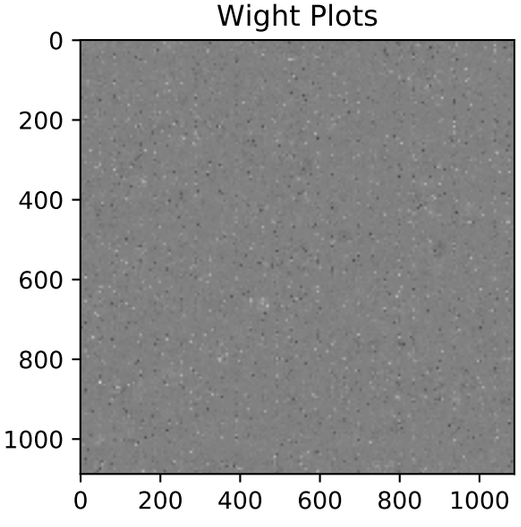
Trained model : 237

---

wscale : 0.010000
learn_rate : 5.000000
batch size : 3000
beta : 0.001000
loss : 118.197800
msq : 118.197472
sparsity : 0.325642



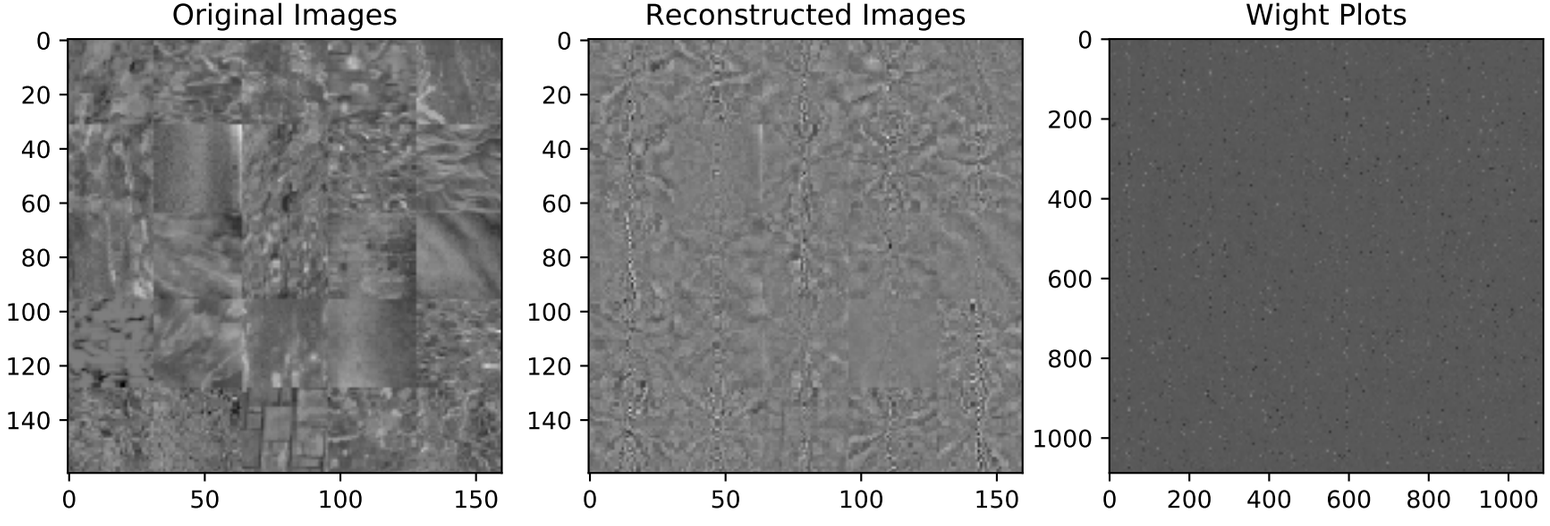




Trained model : 238

---

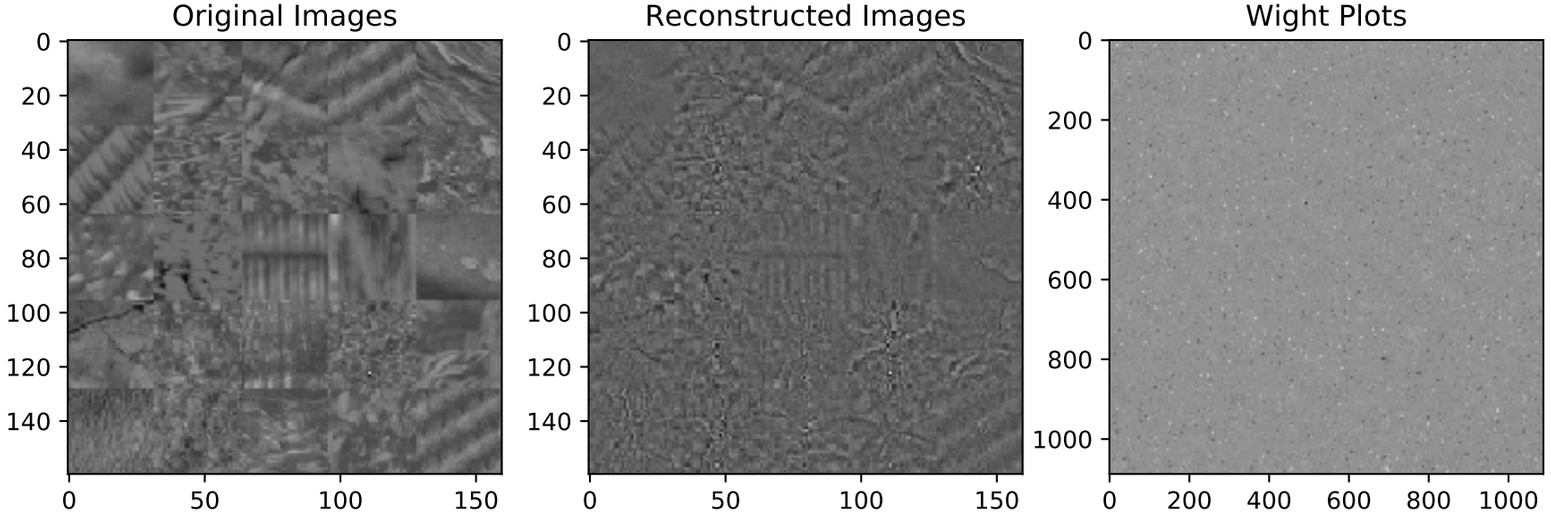
wscale : 0.010000
learn_rate : 5.000000
batch size : 3000
beta : 0.010000
loss : 106.580368
msq : 106.577301
sparsity : 0.306511



Trained model : 239

---

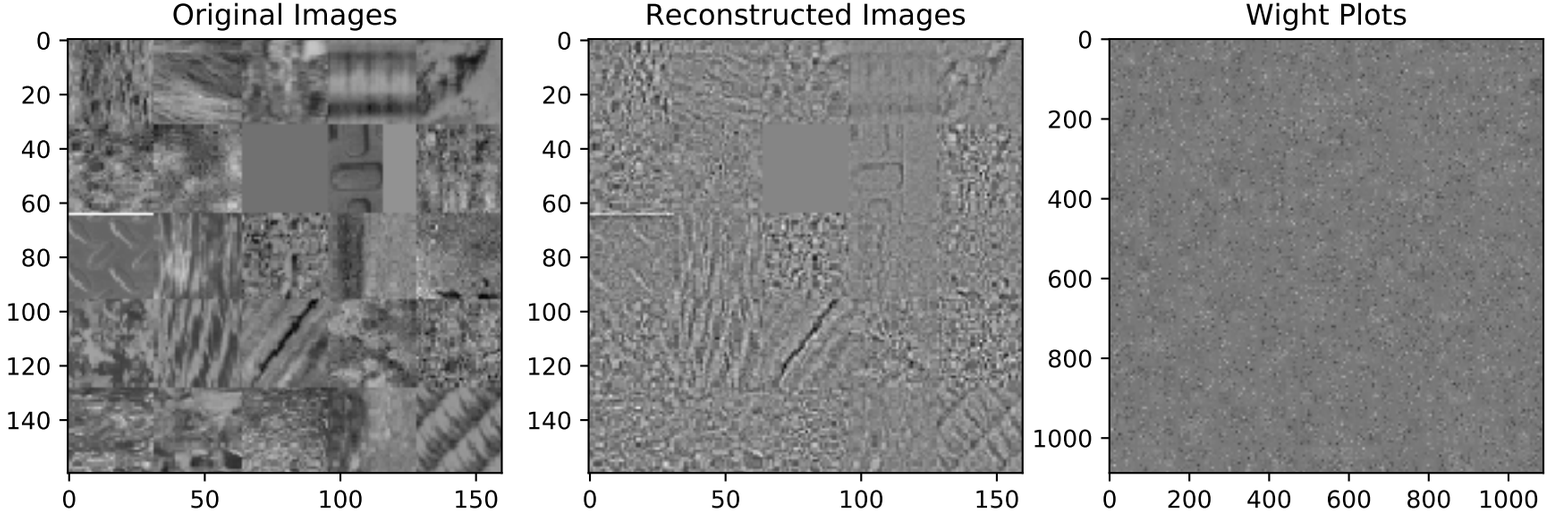
wscale : 0.010000
learn_rate : 5.000000
batch size : 3000
beta : 0.100000
loss : 74.220451
msq : 74.191032
sparsity : 0.294225



Trained model : 240

---

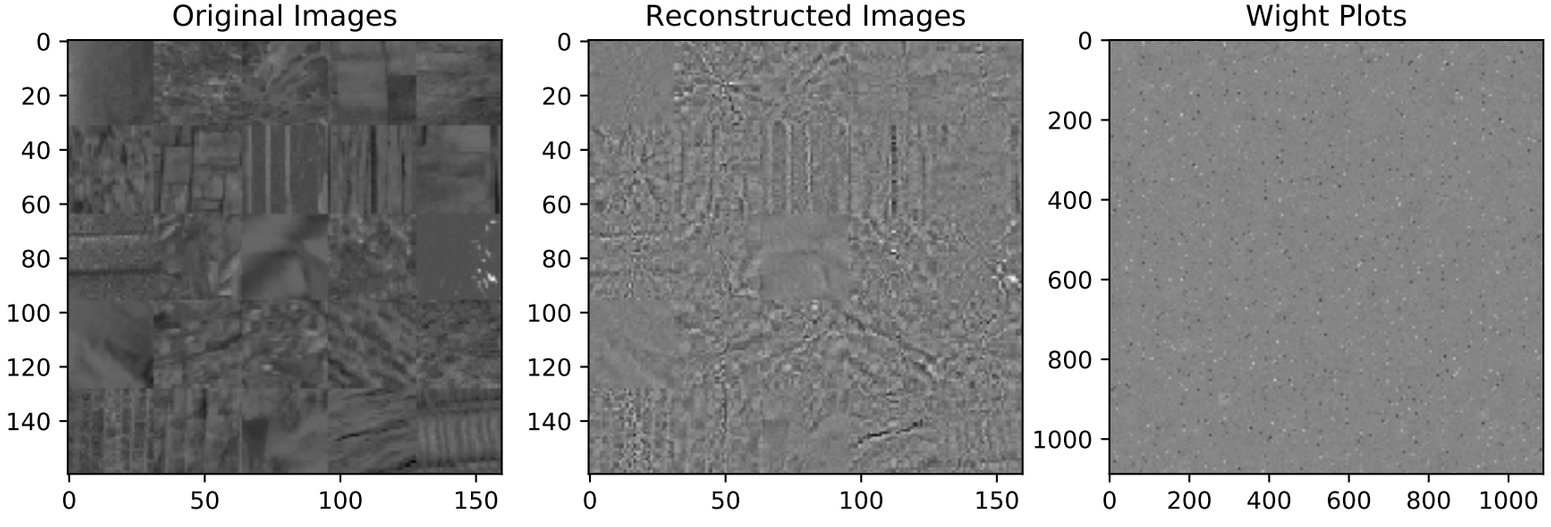
wscale : 0.010000
learn_rate : 5.000000
batch size : 3000
beta : 1.000000
loss : 391.425903
msq : 390.961700
sparsity : 0.464194



Trained model : 241

---

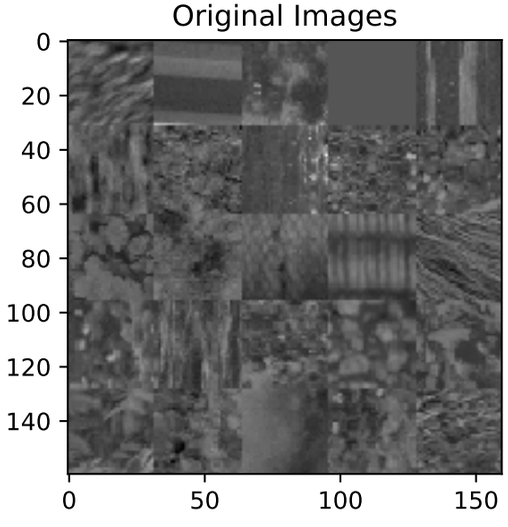
wscale : 0.010000
learn_rate : 5.000000
batch size : 4000
beta : 0.000100
loss : 41.181351
msq : 41.181328
sparsity : 0.245744

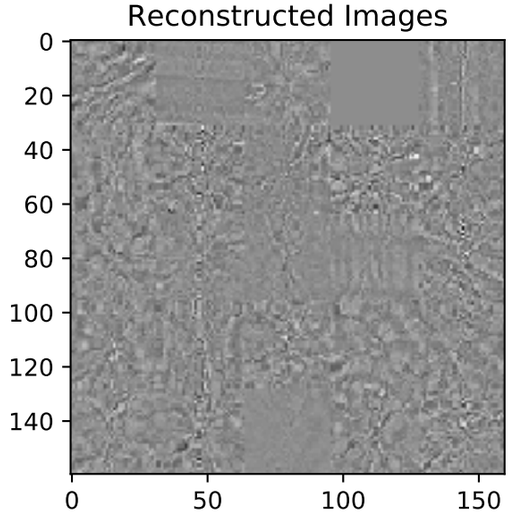


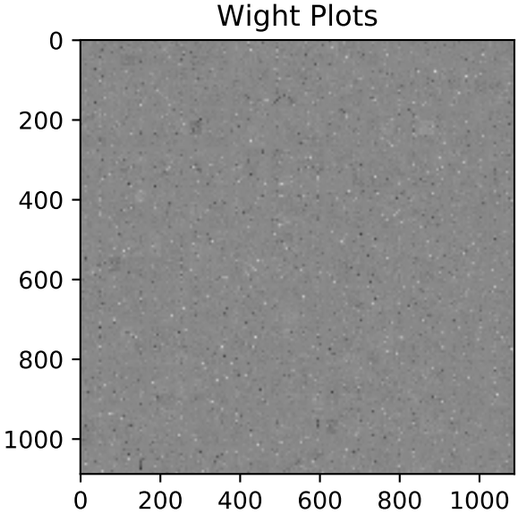
Trained model : 242

---

wscale : 0.010000
learn_rate : 5.000000
batch size : 4000
beta : 0.001000
loss : 39.484646
msq : 39.484402
sparsity : 0.244055



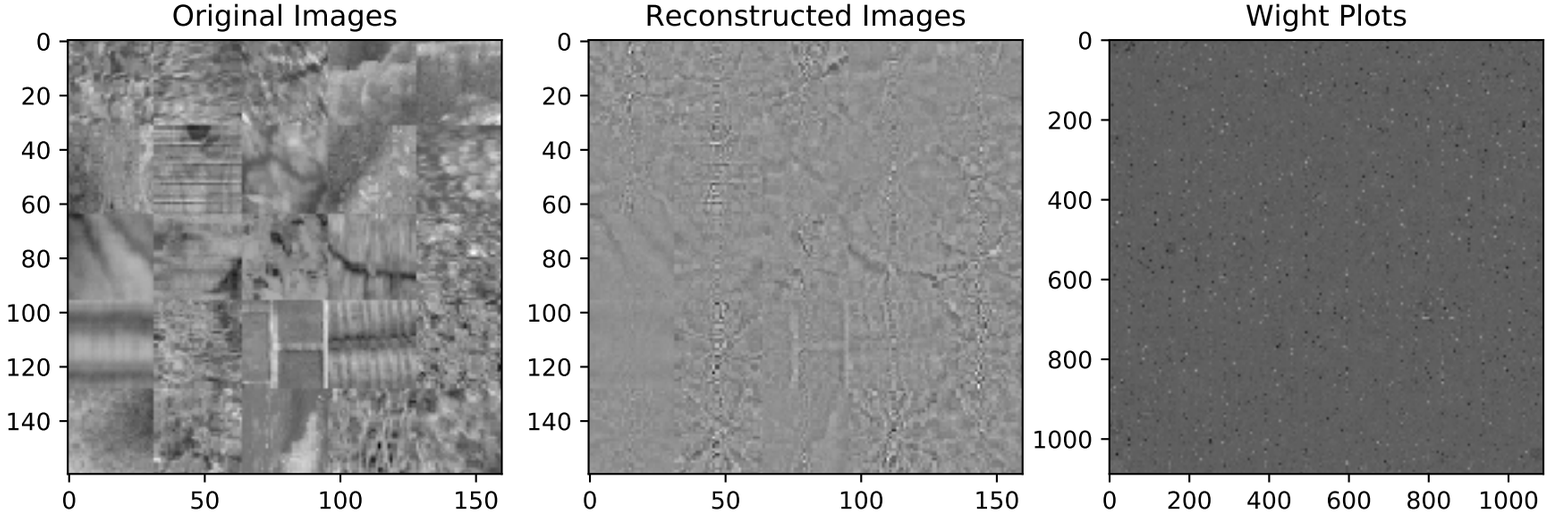




Trained model : 243

---

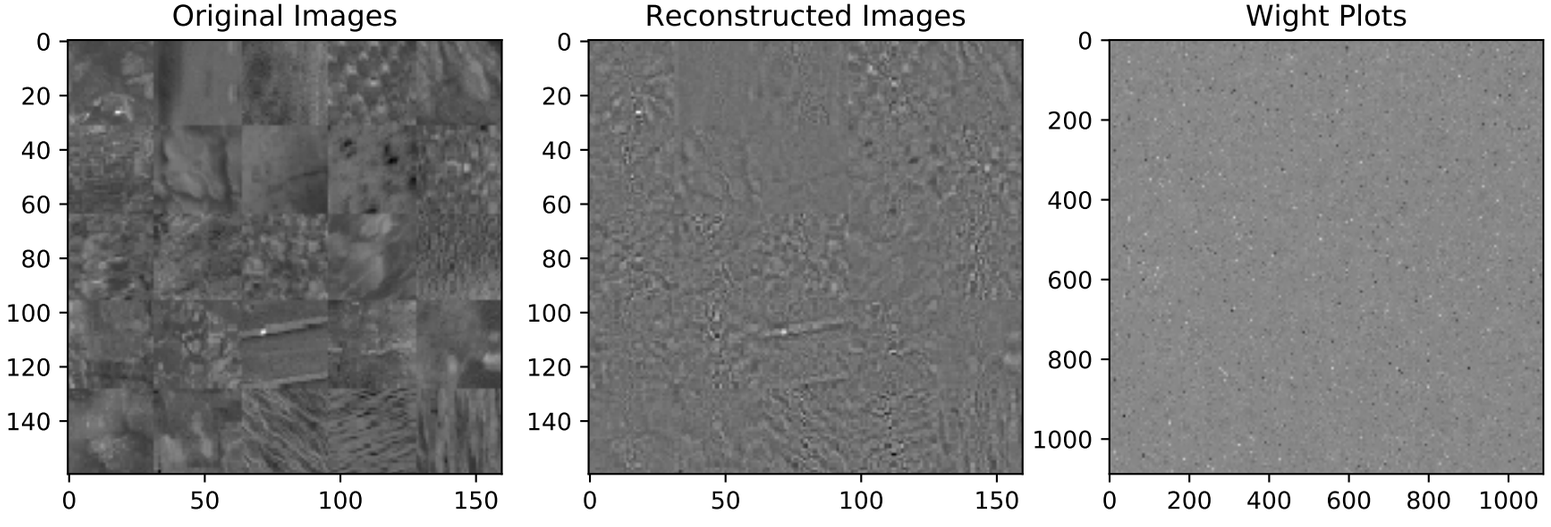
wscale : 0.010000
learn_rate : 5.000000
batch size : 4000
beta : 0.010000
loss : 47.921692
msq : 47.919220
sparsity : 0.247268



Trained model : 244

---

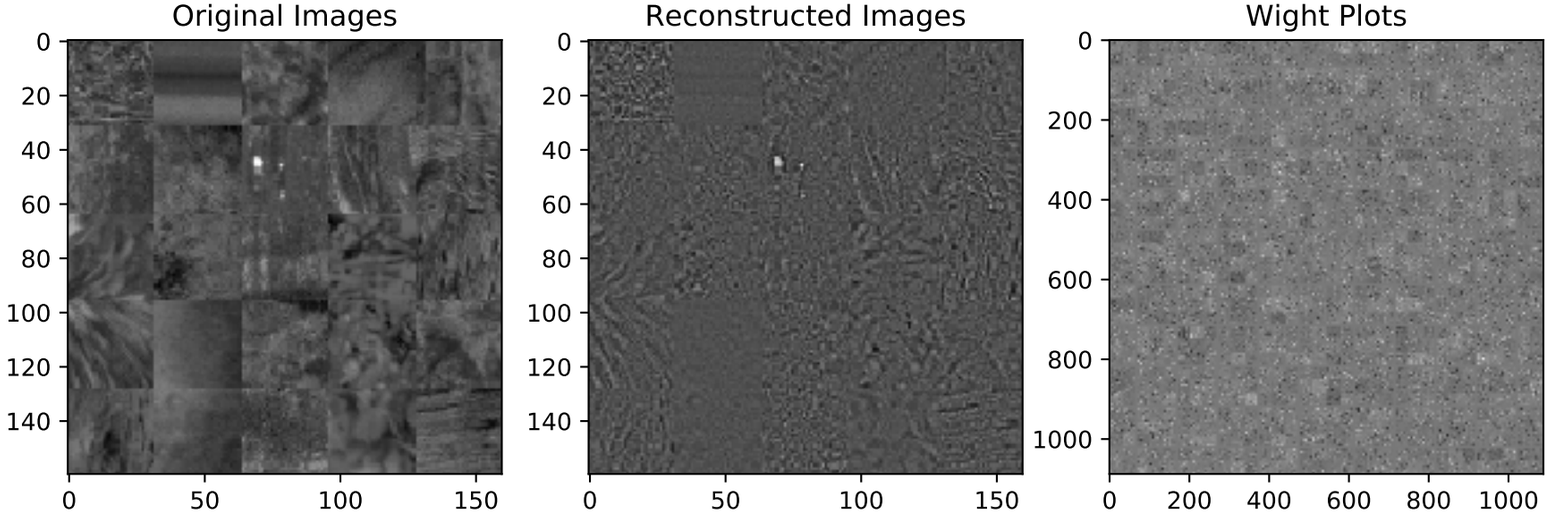
wscale : 0.010000
learn_rate : 5.000000
batch size : 4000
beta : 0.100000
loss : 34.496880
msq : 34.472775
sparsity : 0.241032



Trained model : 245

---

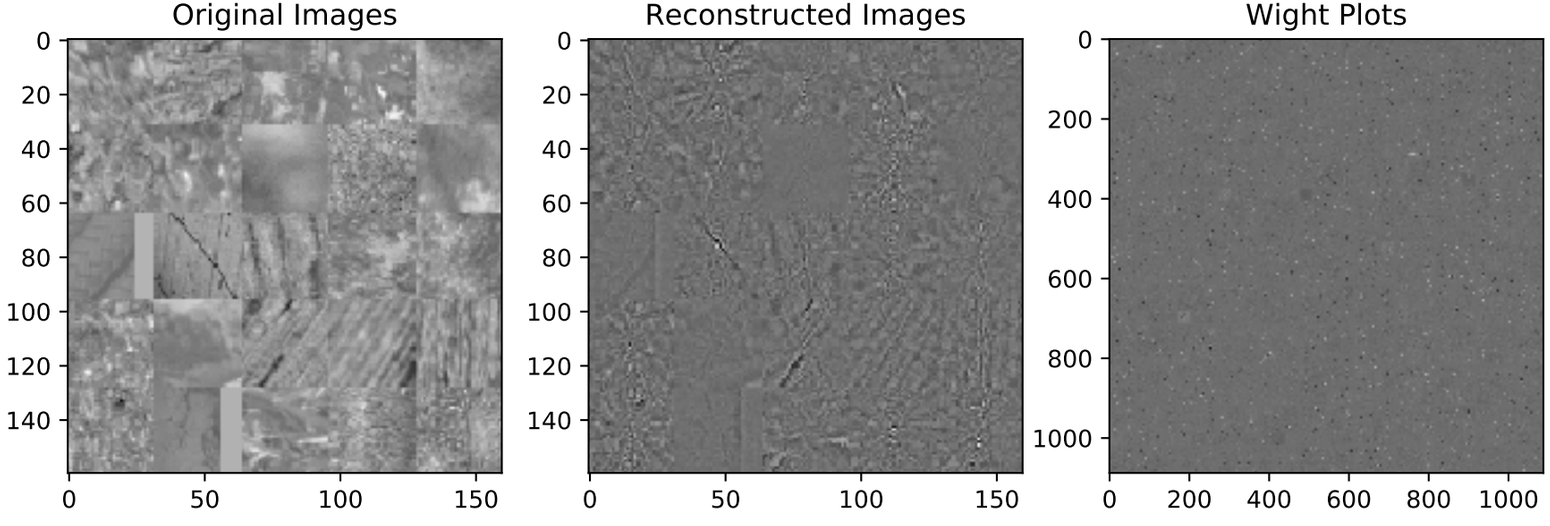
wscale : 0.010000
learn_rate : 5.000000
batch size : 4000
beta : 1.000000
loss : 160.338120
msq : 159.971008
sparsity : 0.367116



Trained model : 246

---

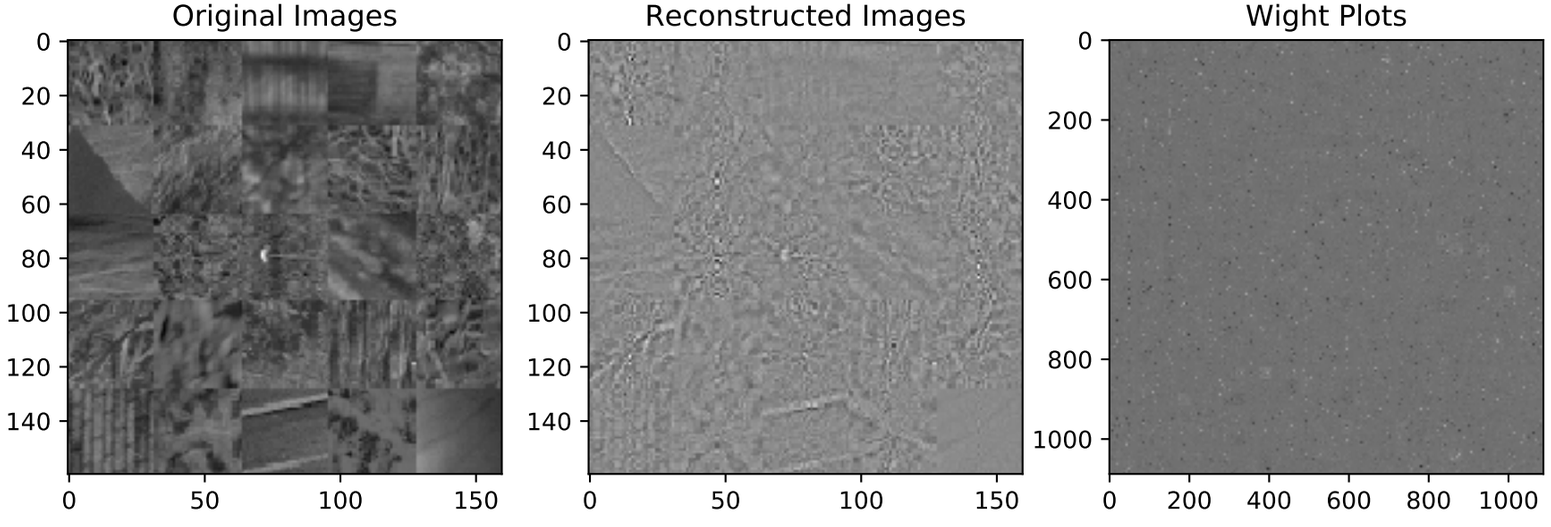
wscale : 0.010000
learn_rate : 5.000000
batch size : 5000
beta : 0.000100
loss : 20.667381
msq : 20.667360
sparsity : 0.205311



Trained model : 247

---

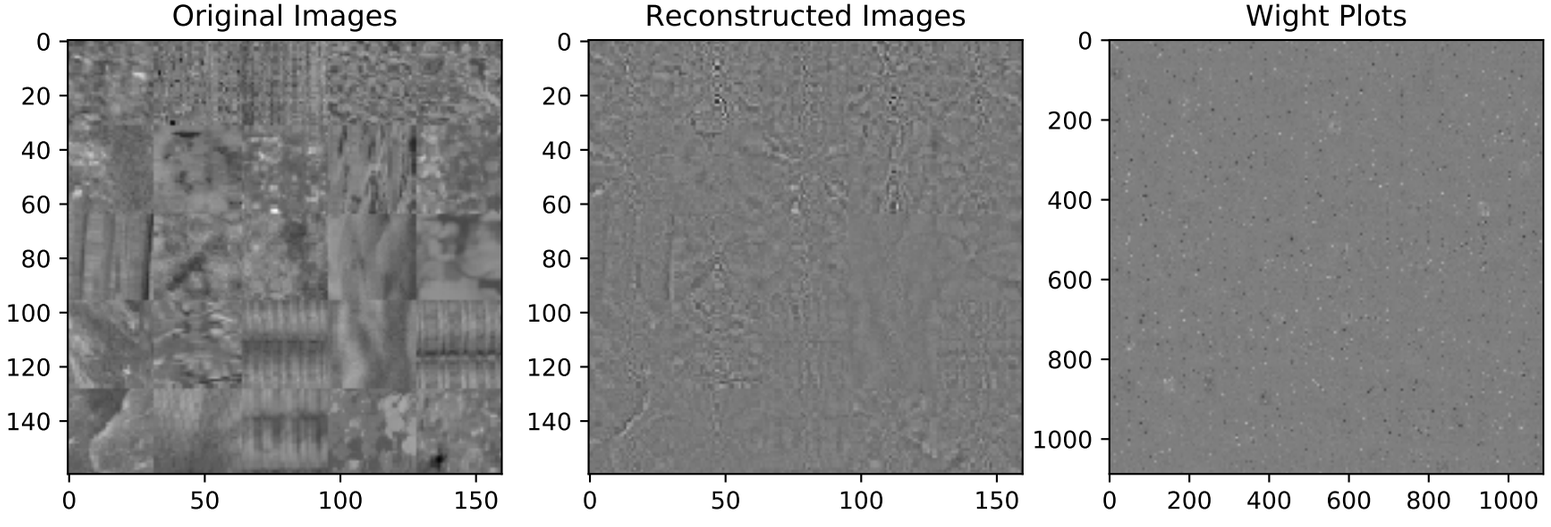
wscale : 0.010000
learn_rate : 5.000000
batch size : 5000
beta : 0.001000
loss : 24.208475
msq : 24.208261
sparsity : 0.213131



Trained model : 248

---

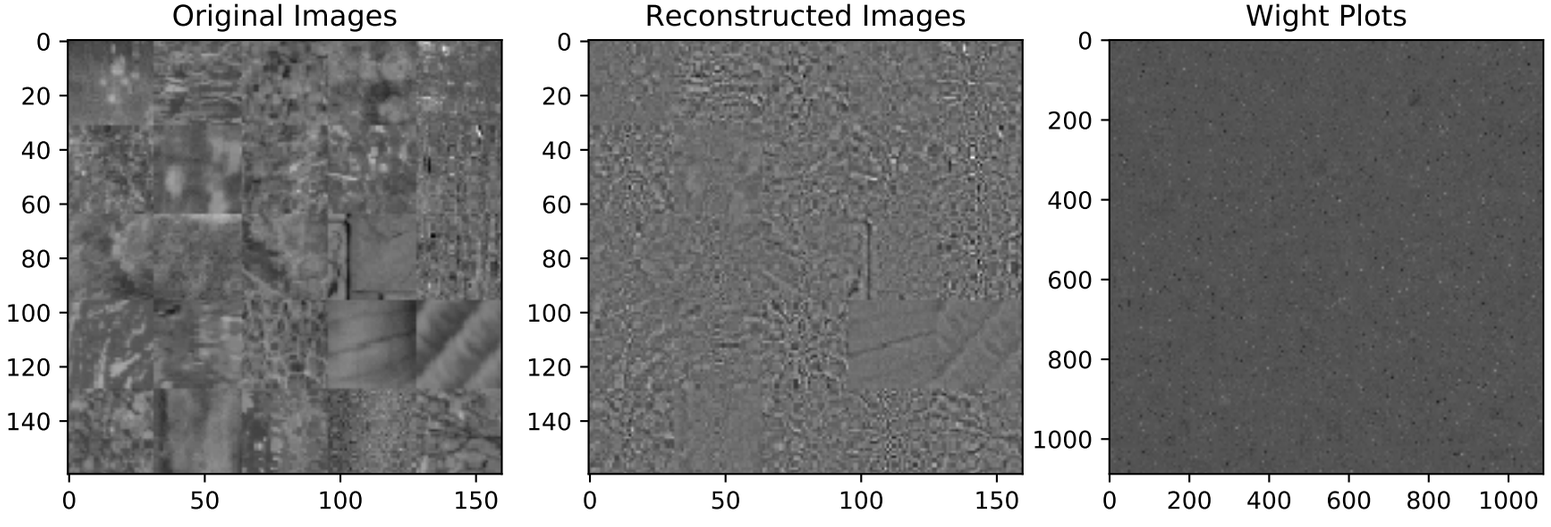
wscale : 0.010000
learn_rate : 5.000000
batch size : 5000
beta : 0.010000
loss : 27.261497
msq : 27.259344
sparsity : 0.215421



Trained model : 249

---

wscale : 0.010000
learn_rate : 5.000000
batch size : 5000
beta : 0.100000
loss : 19.818171
msq : 19.797230
sparsity : 0.209412



Trained model : 250

---

wscale : 0.010000
learn_rate : 5.000000
batch size : 5000
beta : 1.000000
loss : 87.332176
msq : 87.023796
sparsity : 0.308382