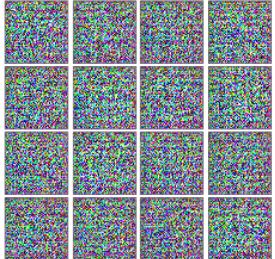


EPOCH: 1
Iter: 0, D: 0.4568, G:0.06778



Iter: 200, D: 0.3137, G:0.3371



Iter: 400, D: 0.3093, G:0.6211



Iter: 600, D: 0.3254, G:0.5876



Iter: 800, D: 0.2201, G:0.4546



EPOCH: 2
Iter: 1000, D: 0.2523, G:0.4528



Iter: 1200, D: 0.2557, G:0.5099



Iter: 1400, D: 0.2236, G:0.5391



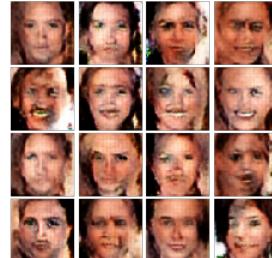
Iter: 1600, D: 0.2216, G:0.3852



Iter: 1800, D: 0.2283, G:0.588



EPOCH: 3
Iter: 2000, D: 0.2276, G:0.515



Iter: 2200, D: 0.2043, G:0.2468



Iter: 2400, D: 0.2196, G:0.2785



Iter: 2600, D: 0.1965, G:0.5026



Iter: 2800, D: 0.2305, G: 0.4625



EPOCH: 4
Iter: 3000, D: 0.2053, G: 0.5229



Iter: 3200, D: 0.2131, G: 0.3752



Iter: 3400, D: 0.1986, G: 0.4558



Iter: 3600, D: 0.2143, G: 0.4147



Iter: 3800, D: 0.2086, G: 0.5736



EPOCH: 5
Iter: 4000, D: 0.2001, G:0.3626



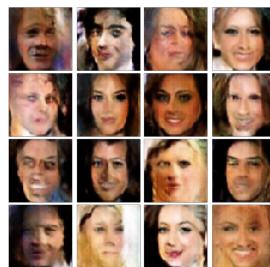
Iter: 4200, D: 0.2294, G:0.4288



Iter: 4400, D: 0.2144, G:0.3742



Iter: 4600, D: 0.2166, G:0.465



Iter: 4800, D: 0.2103, G:0.3833



EPOCH: 6
Iter: 5000, D: 0.2238, G:0.4546



Iter: 5200, D: 0.2142, G:0.3434



Iter: 5400, D: 0.1992, G:0.4221



Iter: 5600, D: 0.2247, G:0.3952



Iter: 5800, D: 0.2142, G:0.4457

EPOCH: 7
Iter: 6000, D: 0.2063, G:0.3279

Iter: 6200, D: 0.2108, G:0.406



Iter: 6400, D: 0.2169, G:0.3269



Iter: 6600, D: 0.2171, G:0.2868



Iter: 6800, D: 0.2123, G:0.3642



EPOCH: 8
Iter: 7000, D: 0.2185, G:0.4228



Iter: 7200, D: 0.2197, G:0.3504



Iter: 7400, D: 0.2179, G:0.3207



Iter: 7600, D: 0.2092, G:0.4151



Iter: 7800, D: 0.2132, G:0.3538



EPOCH: 9
Iter: 8000, D: 0.2123, G:0.3413



Iter: 8200, D: 0.2052, G:0.4135



Iter: 8400, D: 0.2179, G:0.4037



Iter: 8600, D: 0.2378, G:0.3456



Iter: 8800, D: 0.2204, G:0.3529



EPOCH: 10
Iter: 9000, D: 0.2202, G:0.4384



Iter: 9200, D: 0.2025, G:0.4076



Iter: 9400, D: 0.2043, G:0.4228



Iter: 9600, D: 0.2015, G:0.3503



Iter: 9800, D: 0.1944, G:0.4098



EPOCH: 11
Iter: 10000, D: 0.214, G:0.3618



Iter: 10200, D: 0.2145, G:0.4412



Iter: 10400, D: 0.2107, G:0.3951



Iter: 10600, D: 0.1968, G:0.4334



Iter: 10800, D: 0.2215, G: 0.4327



EPOCH: 12
Iter: 11000, D: 0.2328, G: 0.4092



Iter: 11200, D: 0.2051, G: 0.4074



Iter: 11400, D: 0.2177, G: 0.4171



Iter: 11600, D: 0.2187, G: 0.3795



Iter: 11800, D: 0.2284, G: 0.4381



EPOCH: 13
Iter: 12000, D: 0.2141, G:0.3526



Iter: 12800, D: 0.2168, G:0.4231



Iter: 12200, D: 0.2206, G:0.3278



Iter: 12400, D: 0.2032, G:0.4265



EPOCH: 14
Iter: 13000, D: 0.227, G:0.3585



Iter: 13200, D: 0.2025, G:0.3978

Iter: 12600, D: 0.2062, G:0.3232



Iter: 13400, D: 0.2245, G:0.3127



Iter: 13600, D: 0.2135, G:0.3909



Iter: 13800, D: 0.1978, G:0.4581



EPOCH: 15
Iter: 14000, D: 0.2122, G:0.434



Iter: 14200, D: 0.2162, G:0.4105



Iter: 14400, D: 0.2255, G:0.3471



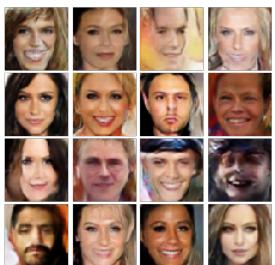
Iter: 14600, D: 0.2124, G:0.4377



EPOCH: 16
Iter: 14800, D: 0.2278, G:0.5169



Iter: 15000, D: 0.2179, G:0.4568



Iter: 15200, D: 0.2316, G:0.3501



Iter: 15400, D: 0.2075, G:0.298



Iter: 15600, D: 0.2186, G:0.3717



EPOCH: 17
Iter: 15800, D: 0.2054, G:0.3456



Iter: 16000, D: 0.2042, G:0.3851



Iter: 16200, D: 0.2043, G:0.3179



Iter: 16400, D: 0.2291, G:0.6061



Iter: 16600, D: 0.2327, G:0.3048



EPOCH: 18
Iter: 16800, D: 0.2107, G:0.3741



Iter: 17000, D: 0.2283, G:0.4391



Iter: 17200, D: 0.2159, G:0.3497



Iter: 17400, D: 0.2141, G: 0.3147



Iter: 17600, D: 0.2209, G: 0.3656



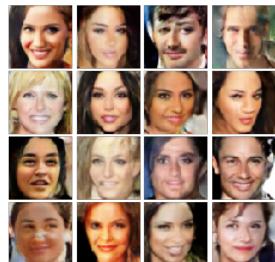
EPOCH: 19
Iter: 17800, D: 0.2066, G: 0.3683



Iter: 18000, D: 0.2211, G: 0.4516



Iter: 18200, D: 0.227, G: 0.4832



Iter: 18400, D: 0.226, G: 0.3443



Iter: 18600, D: 0.2213, G:0.3652



Iter: 19400, D: 0.2018, G:0.3158



EPOCH: 20
Iter: 18800, D: 0.2137, G:0.3485



Iter: 19600, D: 0.2184, G:0.3827



Iter: 19000, D: 0.2154, G:0.3018



EPOCH: 21
Iter: 19800, D: 0.2284, G:0.4124

Iter: 19200, D: 0.2159, G:0.4209



Iter: 20000, D: 0.2148, G:0.3397



Iter: 20200, D: 0.2154, G:0.387



Iter: 20400, D: 0.2224, G:0.3139



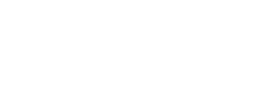
Iter: 20600, D: 0.2262, G:0.3827

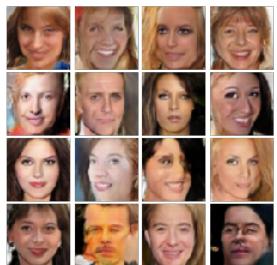
EPOCH: 22
Iter: 20800, D: 0.2145, G:0.3929

Iter: 21000, D: 0.2156, G:0.3486



Iter: 21200, D: 0.2289, G:0.3403





Iter: 21400, D: 0.2239, G: 0.3869



Iter: 21600, D: 0.2345, G: 0.4393



EPOCH: 23
Iter: 21800, D: 0.223, G: 0.3739



Iter: 22000, D: 0.2282, G: 0.3569



Iter: 22200, D: 0.2274, G: 0.5025



Iter: 22400, D: 0.2209, G: 0.4128



Iter: 22600, D: 0.216, G:0.2887



EPOCH: 24
Iter: 22800, D: 0.2157, G:0.2604



Iter: 23000, D: 0.2133, G:0.3554



Iter: 23200, D: 0.2194, G:0.2507



Iter: 23400, D: 0.2206, G:0.2271



Iter: 23600, D: 0.2377, G:0.5288



EPOCH: 25
Iter: 23800, D: 0.209, G:0.4787



Iter: 24000, D: 0.222, G:0.2472



Iter: 24200, D: 0.224, G:0.3337



Iter: 24400, D: 0.226, G:0.3397



Iter: 24600, D: 0.2103, G:0.3386

EPOCH: 26
Iter: 24800, D: 0.2153, G:0.3753

Iter: 25000, D: 0.2143, G:0.3146



Iter: 25200, D: 0.2251, G:0.3384





Iter: 25400, D: 0.2182, G: 0.292



Iter: 25600, D: 0.2101, G: 0.3573



EPOCH: 27
Iter: 25800, D: 0.2144, G: 0.3094



Iter: 26000, D: 0.2246, G: 0.4228



Iter: 26200, D: 0.2195, G: 0.4148



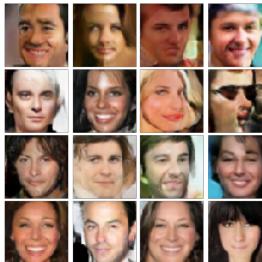
Iter: 26400, D: 0.2233, G: 0.4596



Iter: 26600, D: 0.2098, G:0.4327



Iter: 27400, D: 0.22, G:0.2726



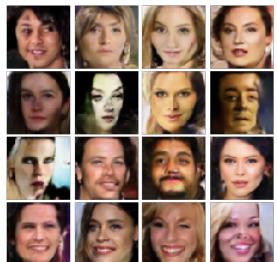
EPOCH: 28
Iter: 26800, D: 0.2218, G:0.2974



Iter: 27600, D: 0.2083, G:0.28



Iter: 27000, D: 0.2144, G:0.2974



EPOCH: 29
Iter: 27800, D: 0.2183, G:0.4399

Iter: 27200, D: 0.2105, G:0.3737



Iter: 28000, D: 0.2197, G:0.3638



Iter: 28200, D: 0.2149, G:0.3585



Iter: 28400, D: 0.2073, G:0.3648



EPOCH: 30
Iter: 28600, D: 0.2211, G:0.3647



Iter: 28800, D: 0.2001, G:0.4693



Iter: 29000, D: 0.2238, G:0.3469



Iter: 29200, D: 0.2175, G:0.3111



Iter: 29400, D: 0.2131, G: 0.3836



EPOCH: 31

Iter: 29600, D: 0.2037, G: 0.348



Iter: 29800, D: 0.1935, G: 0.3539



Iter: 30000, D: 0.2136, G: 0.4393



Iter: 30200, D: 0.1903, G: 0.3327



Iter: 30400, D: 0.2204, G: 0.3051



EPOCH: 32
Iter: 30600, D: 0.2018, G:0.3521



Iter: 30800, D: 0.2237, G:0.4869



Iter: 31400, D: 0.2118, G:0.3908



Iter: 31000, D: 0.213, G:0.4737



EPOCH: 33
Iter: 31600, D: 0.1974, G:0.3061



Iter: 31200, D: 0.2104, G:0.2761

Iter: 31800, D: 0.2049, G:0.3927



Iter: 32000, D: 0.2054, G:0.3992



Iter: 32200, D: 0.243, G:0.3542



Iter: 32400, D: 0.2167, G:0.3032



EPOCH: 34
Iter: 32600, D: 0.2133, G:0.2557



Iter: 32800, D: 0.2045, G:0.2901



Iter: 33000, D: 0.2088, G:0.361



Iter: 33200, D: 0.1997, G:0.3601



Iter: 33400, D: 0.2091, G: 0.3649



EPOCH: 35

Iter: 33600, D: 0.2171, G: 0.506



Iter: 33800, D: 0.2105, G: 0.405



Iter: 34000, D: 0.2151, G: 0.3343



Iter: 34200, D: 0.2147, G: 0.5689



Iter: 34400, D: 0.199, G: 0.2745



EPOCH: 36
Iter: 34600, D: 0.1983, G:0.3449



Iter: 34800, D: 0.1978, G:0.3375



Iter: 35000, D: 0.209, G:0.4252



Iter: 35200, D: 0.2042, G:0.336



Iter: 35400, D: 0.1928, G:0.4245



EPOCH: 37
Iter: 35600, D: 0.1996, G:0.385



Iter: 35800, D: 0.1921, G:0.3773



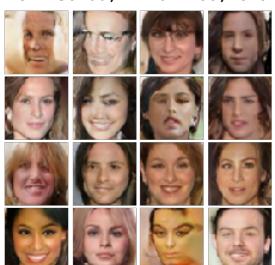
Iter: 36000, D: 0.2046, G:0.3252



Iter: 36200, D: 0.1999, G:0.3395



Iter: 36400, D: 0.2166, G:0.4537



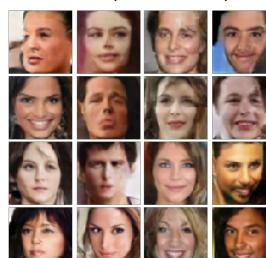
EPOCH: 38
Iter: 36600, D: 0.2126, G:0.3048



Iter: 36800, D: 0.2142, G:0.4004



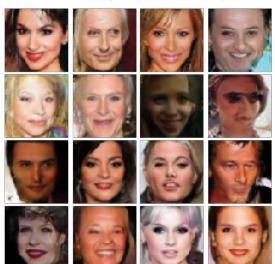
Iter: 37000, D: 0.2054, G:0.3638



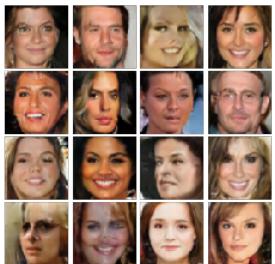
Iter: 37200, D: 0.2106, G:0.3124



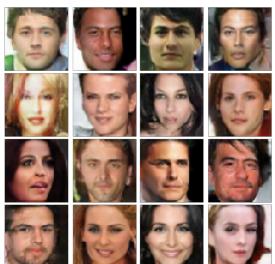
Iter: 37400, D: 0.1907, G: 0.3974



EPOCH: 39
Iter: 37600, D: 0.2109, G: 0.3276



Iter: 37800, D: 0.2068, G: 0.3828



Iter: 38000, D: 0.2033, G: 0.2941



Iter: 38200, D: 0.2117, G: 0.27



Iter: 38400, D: 0.1852, G: 0.3862



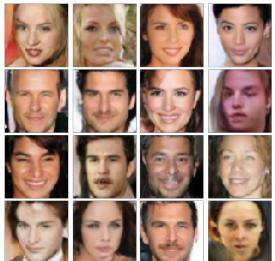
EPOCH: 40
Iter: 38600, D: 0.2126, G:0.3351



Iter: 39400, D: 0.1923, G:0.4077



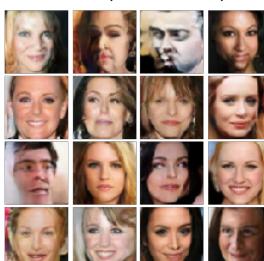
Iter: 38800, D: 0.1882, G:0.3085



Iter: 39000, D: 0.2505, G:0.312



EPOCH: 41
Iter: 39600, D: 0.2082, G:0.4678



Iter: 39200, D: 0.1885, G:0.4394

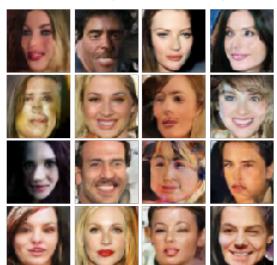
Iter: 39800, D: 0.2017, G:0.4091



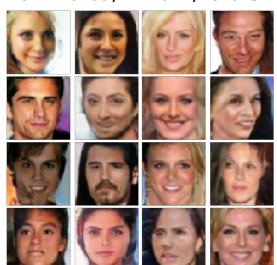
Iter: 40000, D: 0.2152, G:0.4158



Iter: 40200, D: 0.2175, G:0.3266



Iter: 40400, D: 0.2, G:0.3218



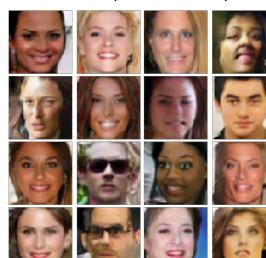
EPOCH: 42
Iter: 40600, D: 0.2022, G:0.4136



Iter: 40800, D: 0.2039, G:0.3516



Iter: 41000, D: 0.1993, G:0.5203



Iter: 41200, D: 0.1962, G:0.3623



Iter: 41400, D: 0.2001, G: 0.389



EPOCH: 43
Iter: 41600, D: 0.1998, G: 0.4511



Iter: 41800, D: 0.212, G: 0.3312



Iter: 42000, D: 0.2193, G: 0.2545



Iter: 42200, D: 0.2107, G: 0.5357



EPOCH: 44
Iter: 42400, D: 0.2165, G: 0.197



Iter: 42600, D: 0.2025, G:0.2681



Iter: 42800, D: 0.2045, G:0.3787



Iter: 43000, D: 0.1837, G:0.4528



Iter: 43200, D: 0.1847, G:0.4479



EPOCH: 45
Iter: 43400, D: 0.1984, G:0.5197



Iter: 43600, D: 0.1803, G:0.3119



Iter: 43800, D: 0.185, G:0.3982



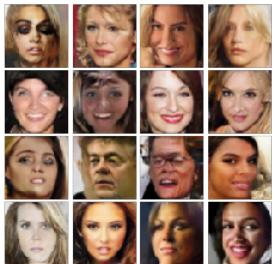
Iter: 44000, D: 0.19, G: 0.3392



Iter: 44200, D: 0.1813, G: 0.5787



EPOCH: 46
Iter: 44400, D: 0.1941, G: 0.3874



Iter: 44600, D: 0.2088, G: 0.5201



Iter: 44800, D: 0.1887, G: 0.3693



Iter: 45000, D: 0.1889, G: 0.372



Iter: 45200, D: 0.177, G:0.5261



EPOCH: 47
Iter: 45400, D: 0.1914, G:0.461



Iter: 46000, D: 0.1838, G:0.4452



Iter: 45600, D: 0.1816, G:0.4098



Iter: 46200, D: 0.2129, G:0.2418



Iter: 45800, D: 0.1825, G:0.3533

EPOCH: 48
Iter: 46400, D: 0.1994, G:0.336



Iter: 46600, D: 0.2024, G:0.3257



Iter: 46800, D: 0.1917, G:0.2656



Iter: 47000, D: 0.1924, G:0.592



Iter: 47200, D: 0.1807, G:0.4066

EPOCH: 49
Iter: 47400, D: 0.1882, G:0.3672

Iter: 47600, D: 0.2011, G:0.5098



Iter: 47800, D: 0.1881, G:0.3983





Iter: 48000, D: 0.1737, G: 0.4686



Iter: 48200, D: 0.1799, G: 0.2115



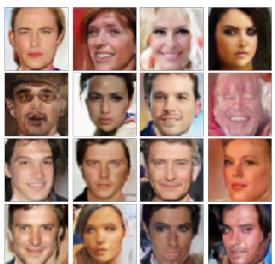
EPOCH: 50
Iter: 48400, D: 0.1969, G: 0.428



Iter: 48600, D: 0.1899, G: 0.4814



Iter: 48800, D: 0.2069, G: 0.273



Iter: 49000, D: 0.1988, G: 0.5449



Iter: 49200, D: 0.207, G: 0.3321

