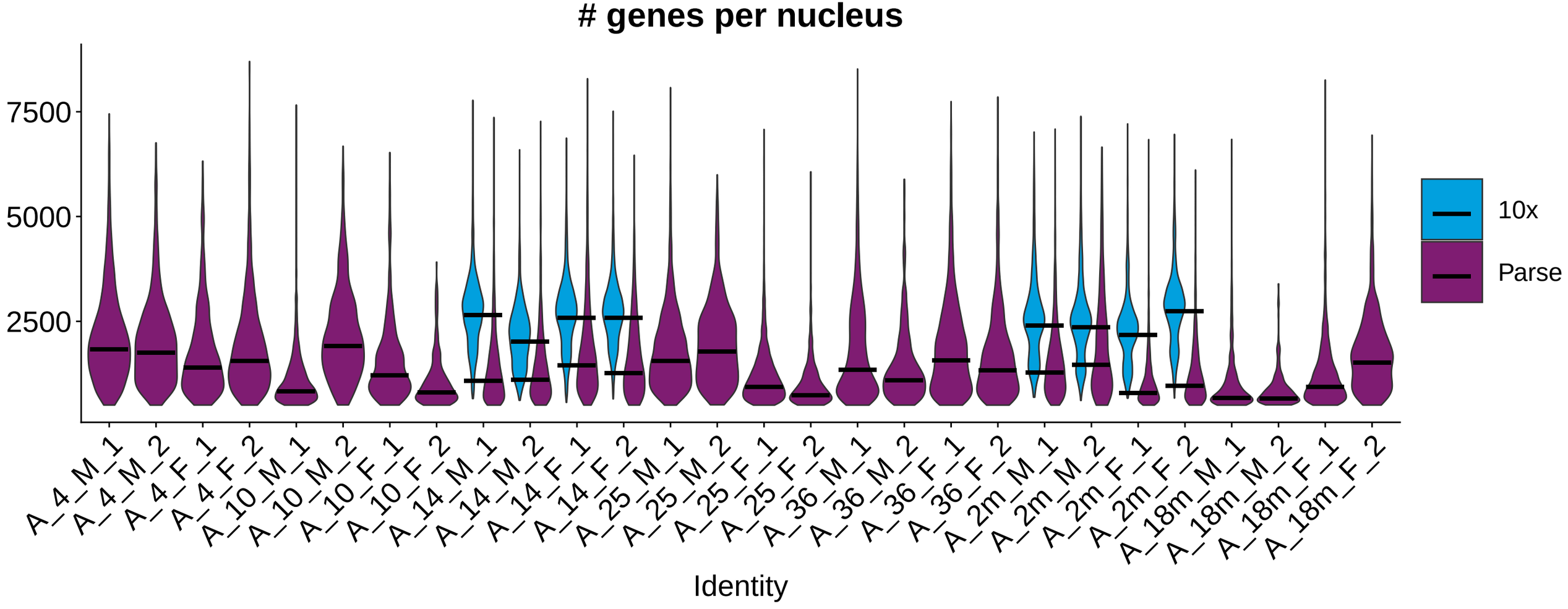
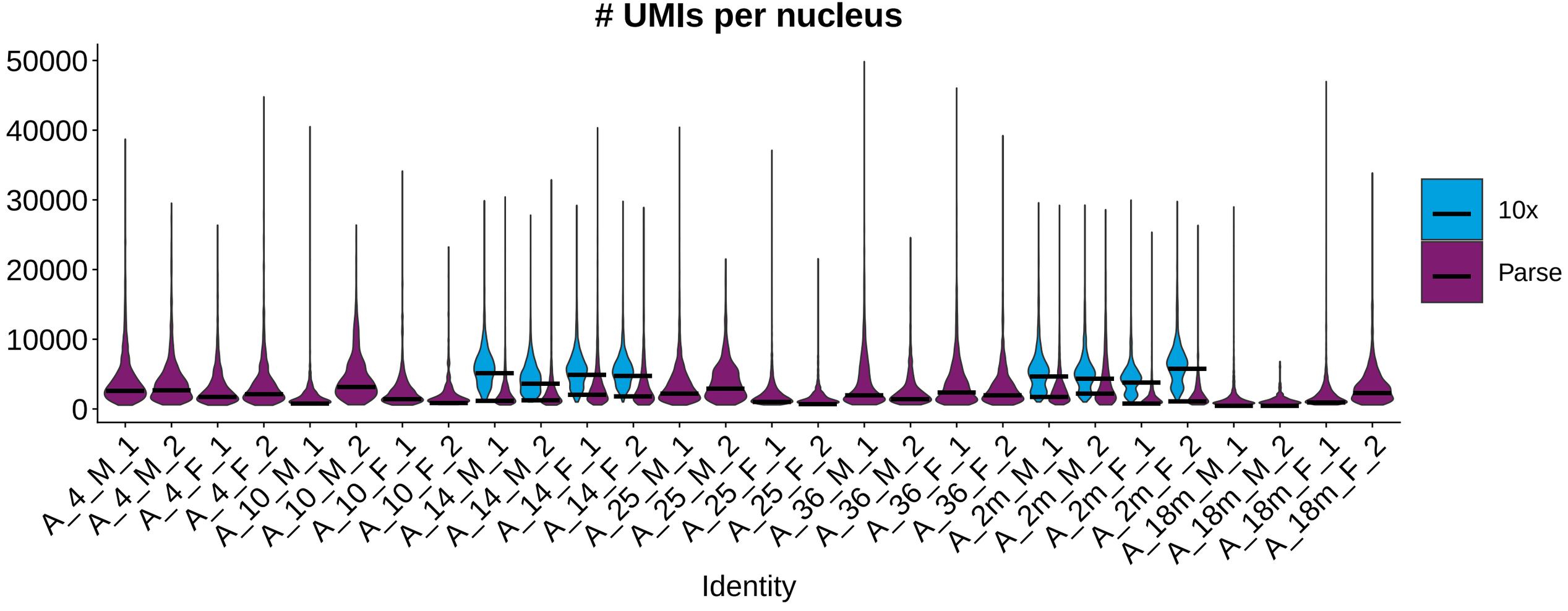
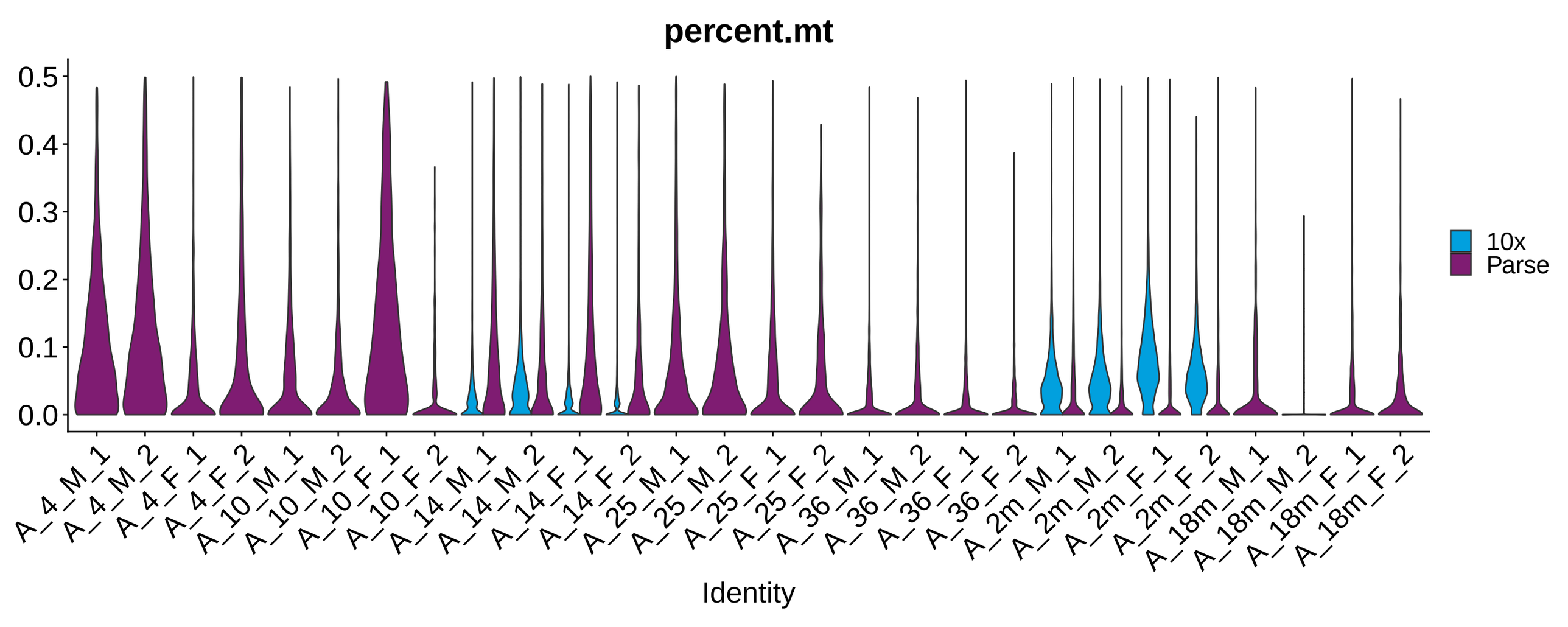

genes per nucleus
7500
5000
2500
A_4_M_1
A_4_M_2
A_4_F_1
A_4_F_2
A_10_M_1
A_10_M_2
A_10_F_1
A_10_F_2
A_14_M_1
A_14_M_2
A_14_F_1
A_14_F_2
A_25_M_1
A_25_M_2
A_25_F_1
A_25_F_2
A_36_M_1
A_36_M_2
A_36_F_1
A_36_F_2
A_2m_M_1
A_2m_M_2
A_2m_F_1
A_2m_F_2
A_18m_M_1
A_18m_M_2
A_18m_F_1
A_18m_F_2
Identity
10x
Parse


UMIs per nucleus
50000
40000
30000
20000
10000
0
A_4_M_1
A_4_M_2
A_4_F_1
A_4_F_2
A_10_M_1
A_10_M_2
A_10_F_1
A_10_F_2
A_14_M_1
A_14_M_2
A_14_F_1
A_14_F_2
A_25_M_1
A_25_M_2
A_25_F_1
A_25_F_2
A_36_M_1
A_36_M_2
A_36_F_1
A_36_F_2
A_2m_M_1
A_2m_M_2
A_2m_F_1
A_2m_F_2
A_18m_M_1
A_18m_M_2
A_18m_F_1
A_18m_F_2
Identity
10x
Parse


percent.mt
0.5
0.4
0.3
0.2
0.1
0.0
A_4_M_1
A_4_M_2
A_4_F_1
A_4_F_2
A_10_M_1
A_10_M_2
A_10_F_1
A_10_F_2
A_14_M_1
A_14_M_2
A_14_F_1
A_14_F_2
A_25_M_1
A_25_M_2
A_25_F_1
A_25_F_2
A_36_M_1
A_36_M_2
A_36_F_1
A_36_F_2
A_2m_M_1
A_2m_M_2
A_2m_F_1
A_2m_F_2
A_18m_M_1
A_18m_M_2
A_18m_F_1
A_18m_F_2
Identity
10x
Parse