* MI, caseE Huang, AA 10 (0.00e+00,0.00e+00)(0.00e+00.4.50e+00)(2.97e+00,0.00e+00)(4.50e+00,0.00e+00)8 (2.81e+00,5.54e-01)(2.67e+00,1.02e+00)0 (2.08e+00,2.08e+00)0 NANOG] (2.43e-01,2.43e-01) 0 6 2 8 2 10 [GATA6]