	predict	egr1_Ecc1	egr1_Gm12878	egr1_H1hesc	egr1_Hct116	egr1_K562	egr1_Mcf7	egr1_LoVo	egr2_MAC
	367 (43%) 9.6e−30								
	577 (68%) 4.3e−25	2792 (86%) 0.0e+00							
	422 (50%) 3.5e−34	2169 (67%) 0.0e+00	3129 (83%) 0.0e+00						
	294 (35%) 1.0e−20	2083 (78%) 0.0e+00	2378 (89%) 0.0e+00	1900 (71%) 0.0e+00					
	713 (84%) 2.8e−32	3045 (94%) 0.0e+00	5858 (92%) 0.0e+00	3384 (89%) 0.0e+00	2556 (96%) 0.0e+00				
	311 (37%) 5.9e−17	2231 (74%) 0.0e+00	2650 (87%) 0.0e+00	2011 (66%) 0.0e+00	2020 (76%) 0.0e+00	2872 (95%) 0.0e+00			
	264 (31%) 2.4e−02	1474 (46%) 1.1e−139	2484 (71%) 1.0e−175	1548 (44%) 1.2e−96	1393 (52%) 3.6e−203	3028 (86%) 4.7e−215	1504 (50%) 7.3e−191		
	433 (51%) 4.4e−12	2396 (74%) 0.0e+00	4036 (81%) 0.0e+00	2449 (65%) 2.6e−311	2103 (79%) 0.0e+00	4497 (90%) 0.0e+00	2308 (76%) 0.0e+00	2138 (61%) 1.6e−200	