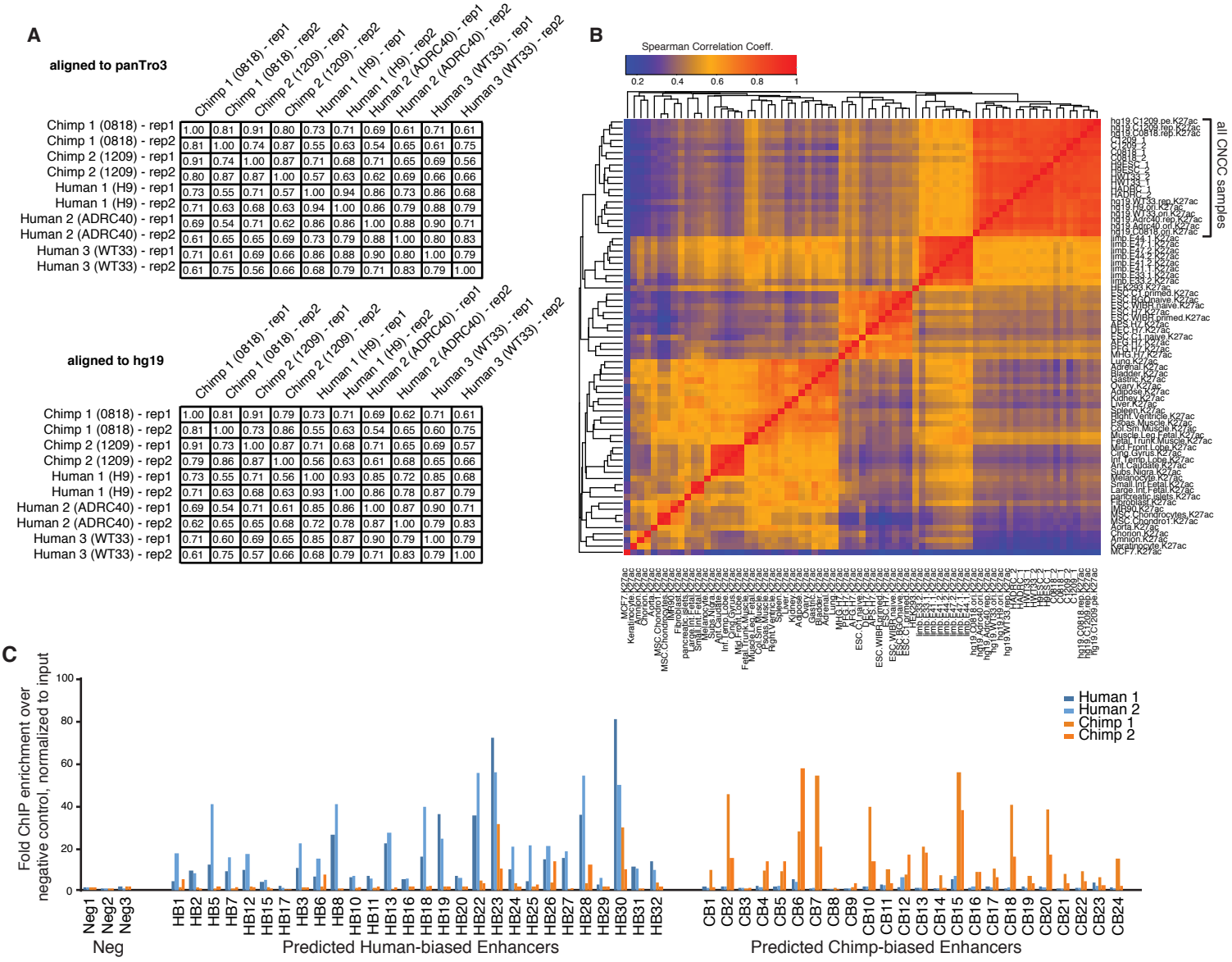
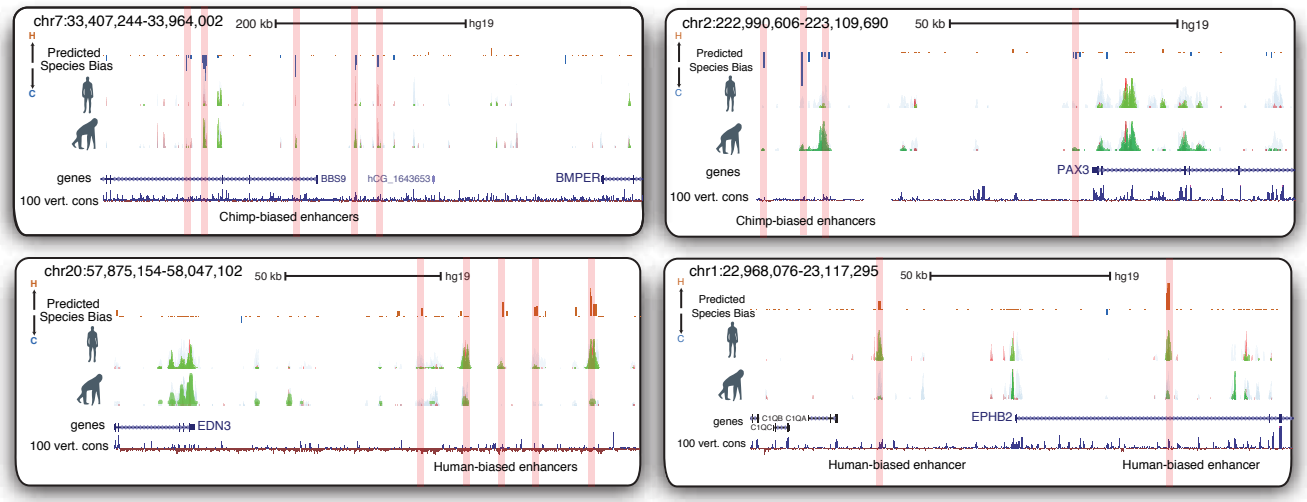


	Chimp 1 (0818) - rep1	Chimp 1 (0818) - rep2	Chimp 2 (1209) - rep1	Chimp 2 (1209) - rep2	Human 1 (H9) - rep1	Human 1 (H9) - rep2	Human 2 (ADRC40) - rep1	Human 2 (ADRC40) - rep2	Human 3 (WT33) - rep1	Human 3 (WT33) - rep2
Chimp 1 (0818) - rep1	1.00	0.81	0.91	0.80	0.73	0.71	0.69	0.61	0.71	0.61
Chimp 1 (0818) - rep2	0.81	1.00	0.74	0.87	0.55	0.63	0.54	0.65	0.61	0.75
Chimp 2 (1209) - rep1	0.91	0.74	1.00	0.87	0.71	0.68	0.71	0.65	0.69	0.56
Chimp 2 (1209) - rep2	0.80	0.87	0.87	1.00	0.57	0.63	0.62	0.69	0.66	0.66
Human 1 (H9) - rep1	0.73	0.55	0.71	0.57	1.00	0.94	0.86	0.73	0.86	0.68
Human 1 (H9) - rep2	0.71	0.63	0.68	0.63	0.94	1.00	0.86	0.79	0.88	0.79
Human 2 (ADRC40) - rep1	0.69	0.54	0.71	0.62	0.86	0.86	1.00	0.88	0.90	0.71
Human 2 (ADRC40) - rep2	0.61	0.65	0.65	0.69	0.73	0.79	0.88	1.00	0.80	0.83
Human 3 (WT33) - rep1	0.71	0.61	0.69	0.66	0.86	0.88	0.90	0.80	1.00	0.79
Human 3 (WT33) - rep2	0.61	0.75	0.56	0.66	0.68	0.79	0.71	0.83	0.79	1.00

	Chimp 1 (0818) - rep1	Chimp 1 (0818) - rep2	Chimp 2 (1209) - rep1	Chimp 2 (1209) - rep2	Human 1 (H9) - rep1	Human 1 (H9) - rep2	Human 2 (ADRC40) - rep1	Human 2 (ADRC40) - rep2	Human 3 (WT33) - rep1	Human 3 (WT33) - rep2
Chimp 1 (0818) - rep1	1.00	0.81	0.91	0.79	0.73	0.71	0.69	0.62	0.71	0.61
Chimp 1 (0818) - rep2	0.81	1.00	0.73	0.86	0.55	0.63	0.54	0.65	0.60	0.75
Chimp 2 (1209) - rep1	0.91	0.73	1.00	0.87	0.71	0.68	0.71	0.65	0.69	0.57
Chimp 2 (1209) - rep2	0.79	0.86	0.87	1.00	0.56	0.63	0.61	0.68	0.65	0.66
Human 1 (H9) - rep1	0.73	0.55	0.71	0.56	1.00	0.93	0.85	0.72	0.85	0.68
Human 1 (H9) - rep2	0.71	0.63	0.68	0.63	0.93	1.00	0.86	0.78	0.87	0.79
Human 2 (ADRC40) - rep1	0.69	0.54	0.71	0.61	0.85	0.86	1.00	0.87	0.90	0.71
Human 2 (ADRC40) - rep2	0.62	0.65	0.65	0.68	0.72	0.78	0.87	1.00	0.79	0.83
Human 3 (WT33) - rep1	0.71	0.60	0.69	0.65	0.85	0.87	0.90	0.79	1.00	0.79
Human 3 (WT33) - rep2	0.61	0.75	0.57	0.66	0.68	0.79	0.71	0.83	0.79	1.00