



cnidocyte  
q0.95-hits-enrich-assign-motifs-ovl-0.5













cnidocyte\_gastrula  
q0.9-hits-enrich-assign-motifs-ovl-0.5

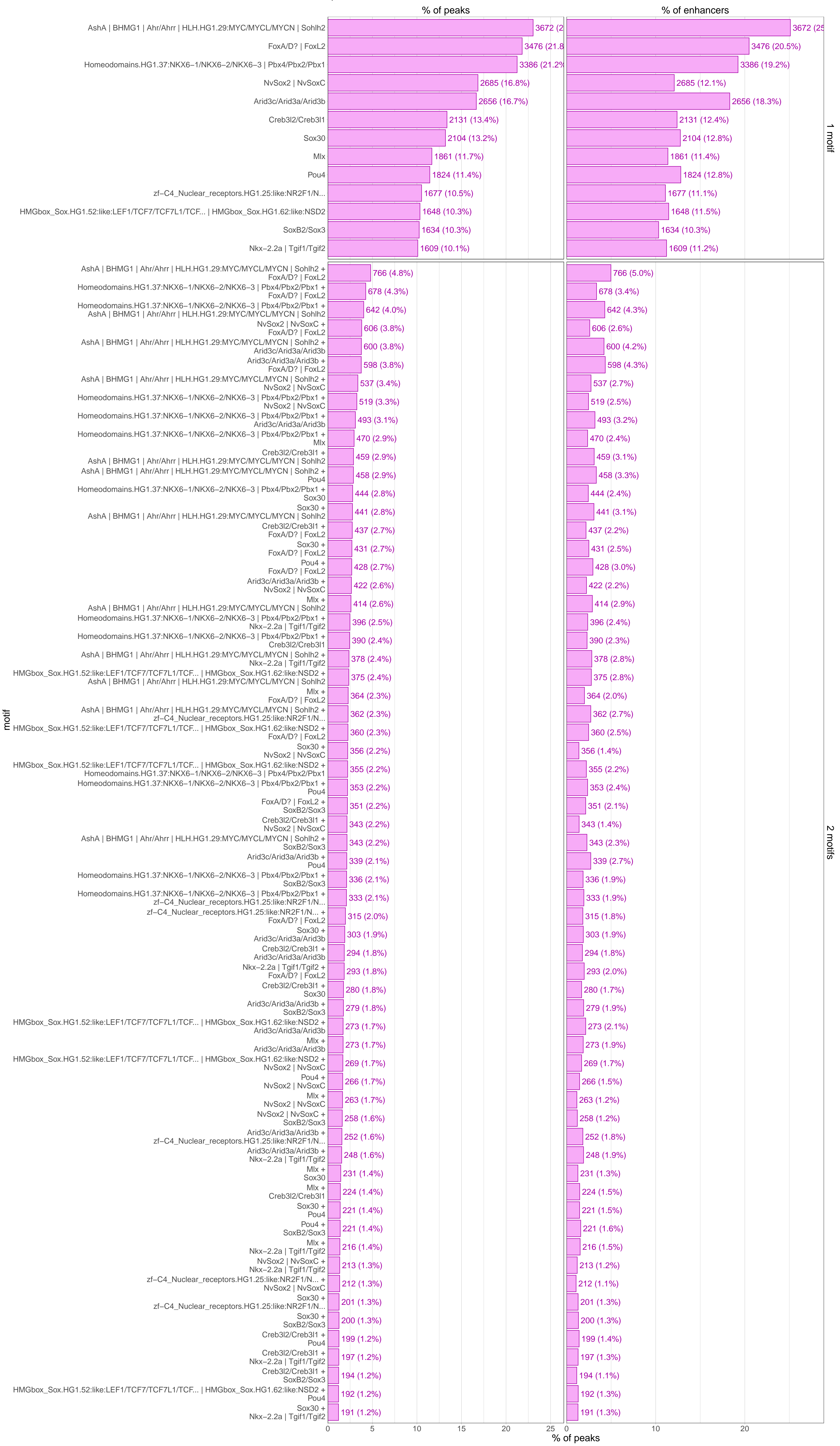








cnidocyte\_gastrula  
q0.9-hits-active-motifs-ovl-0.5

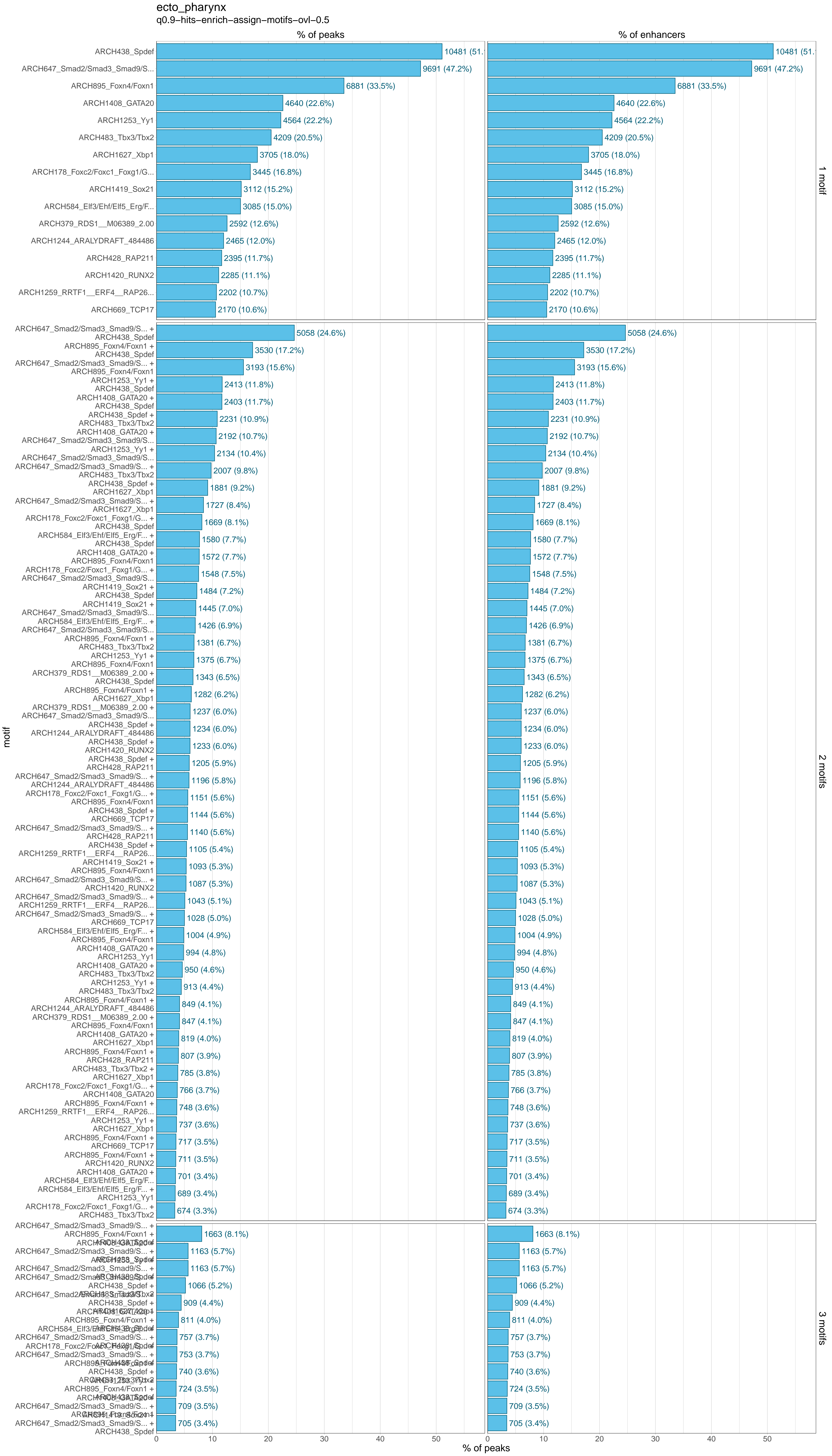




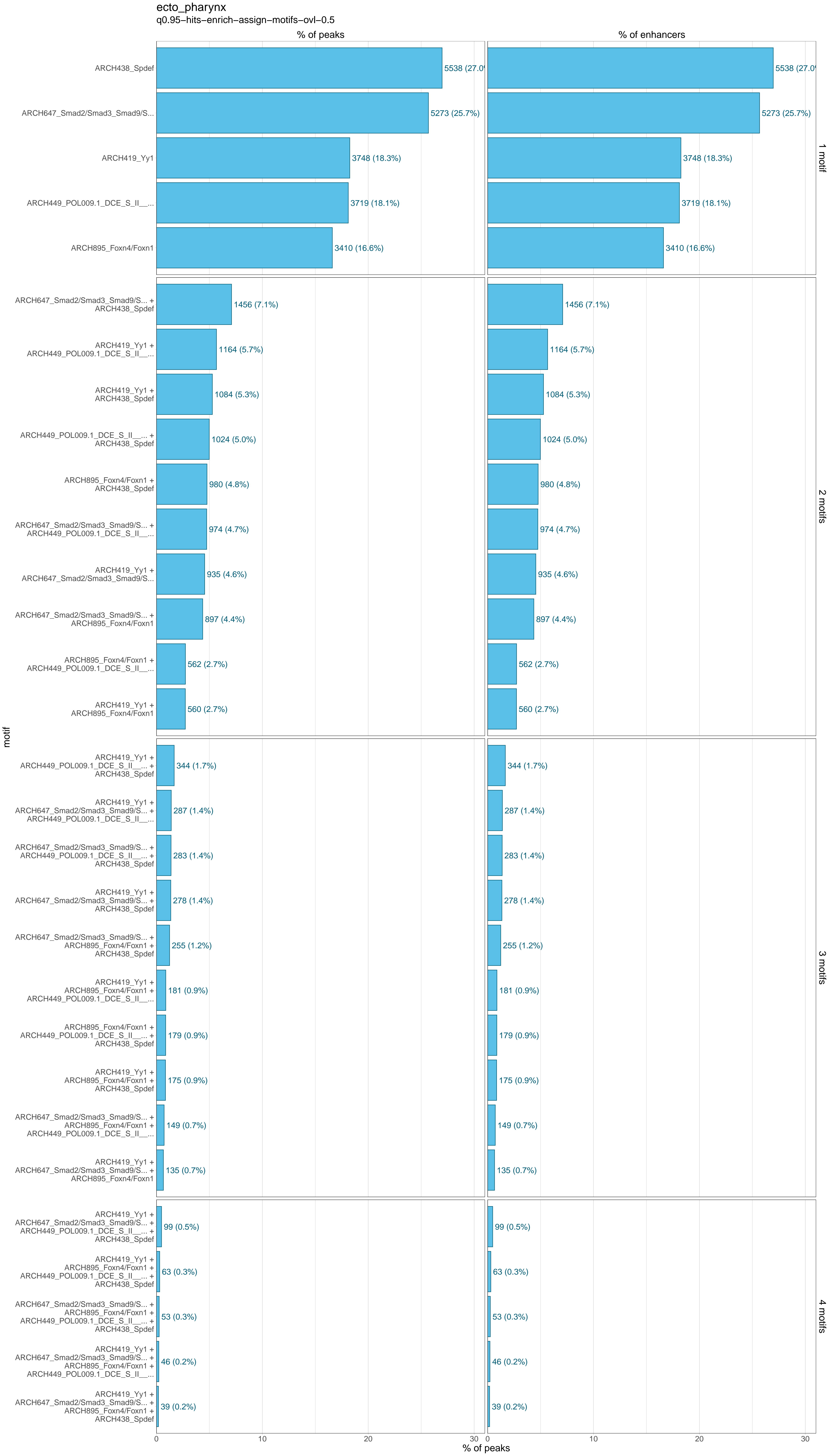
cnidocyte\_gastrula  
q0.95-hits-active-motifs-ovl-0.5



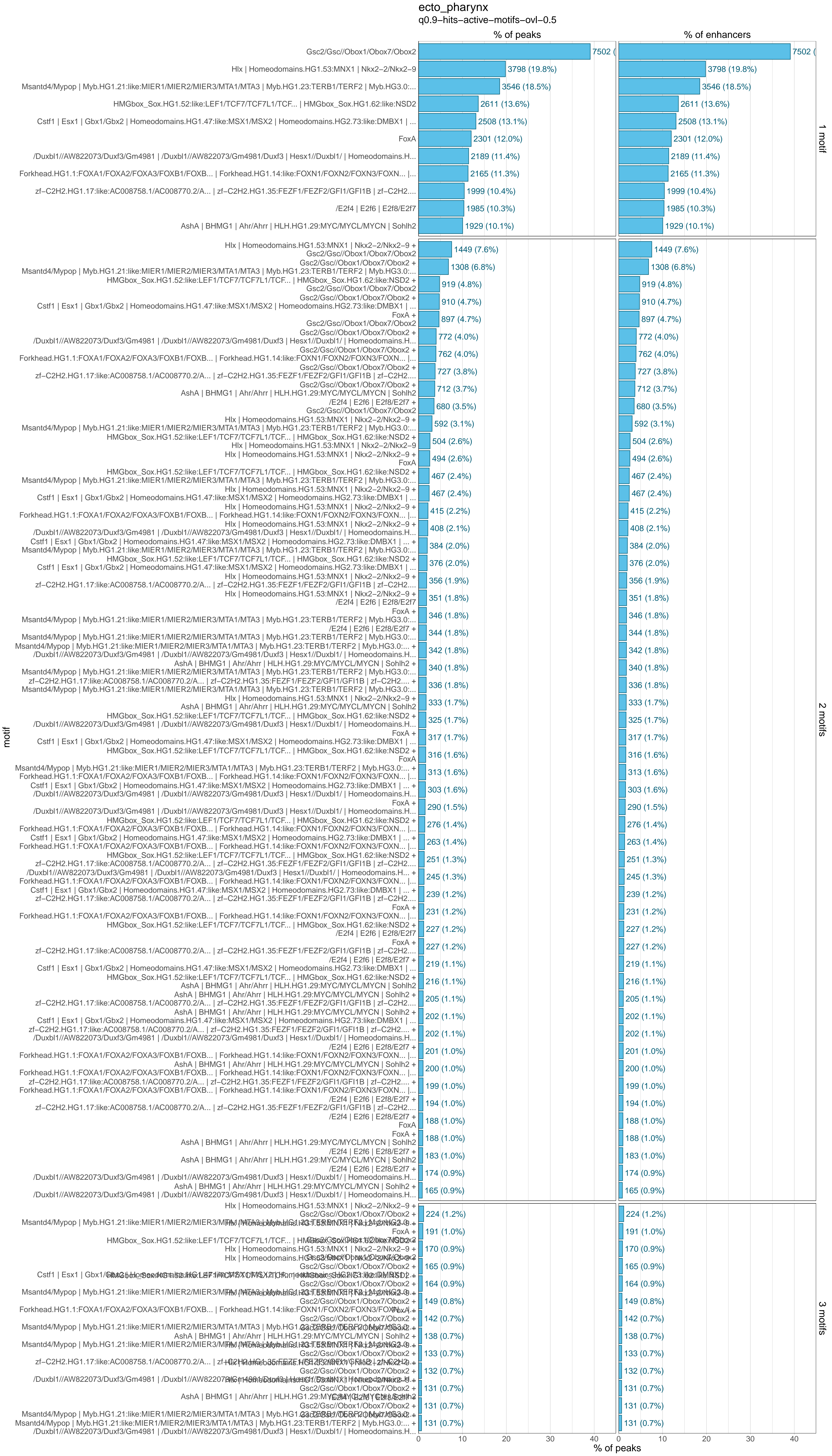




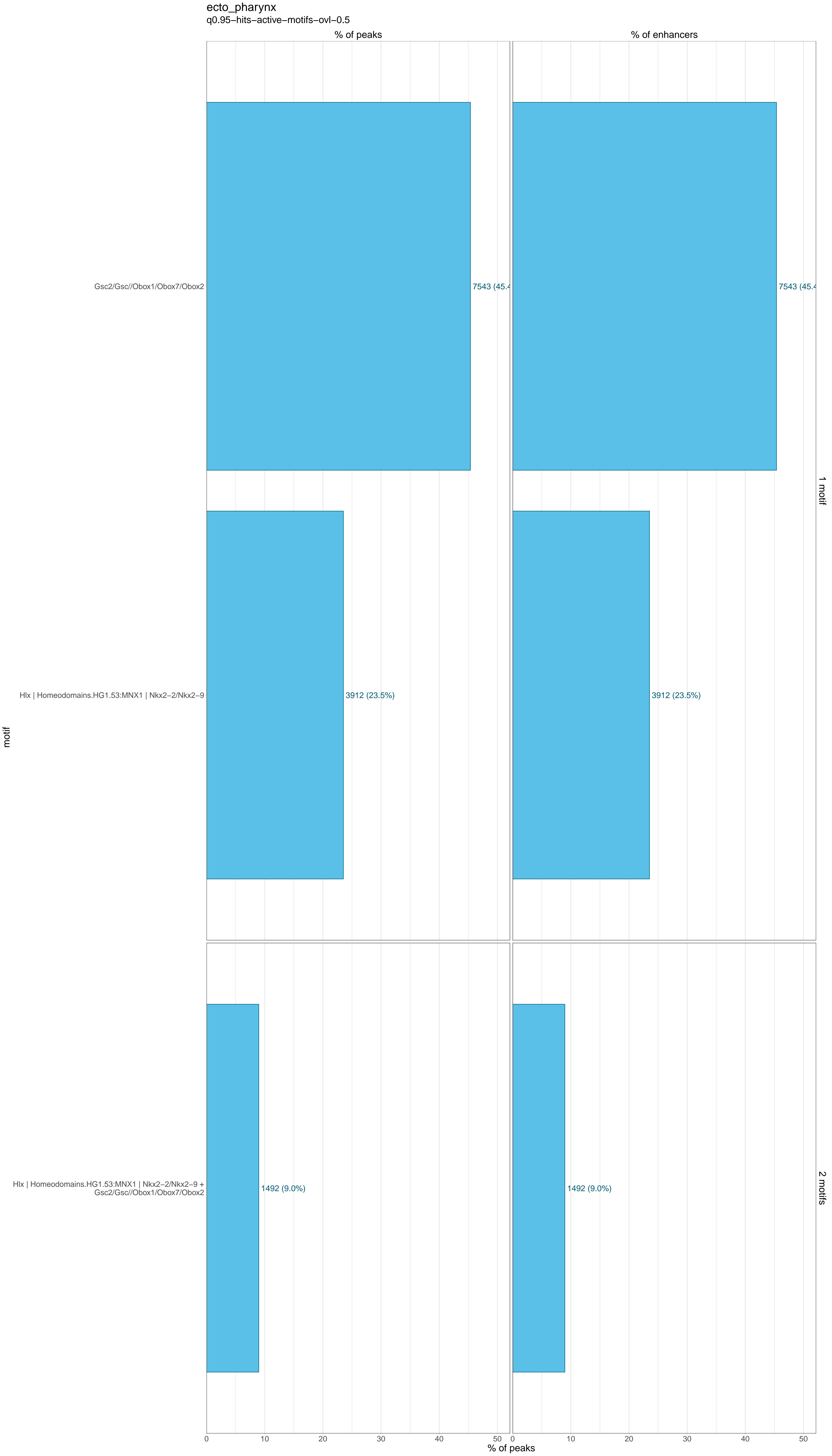




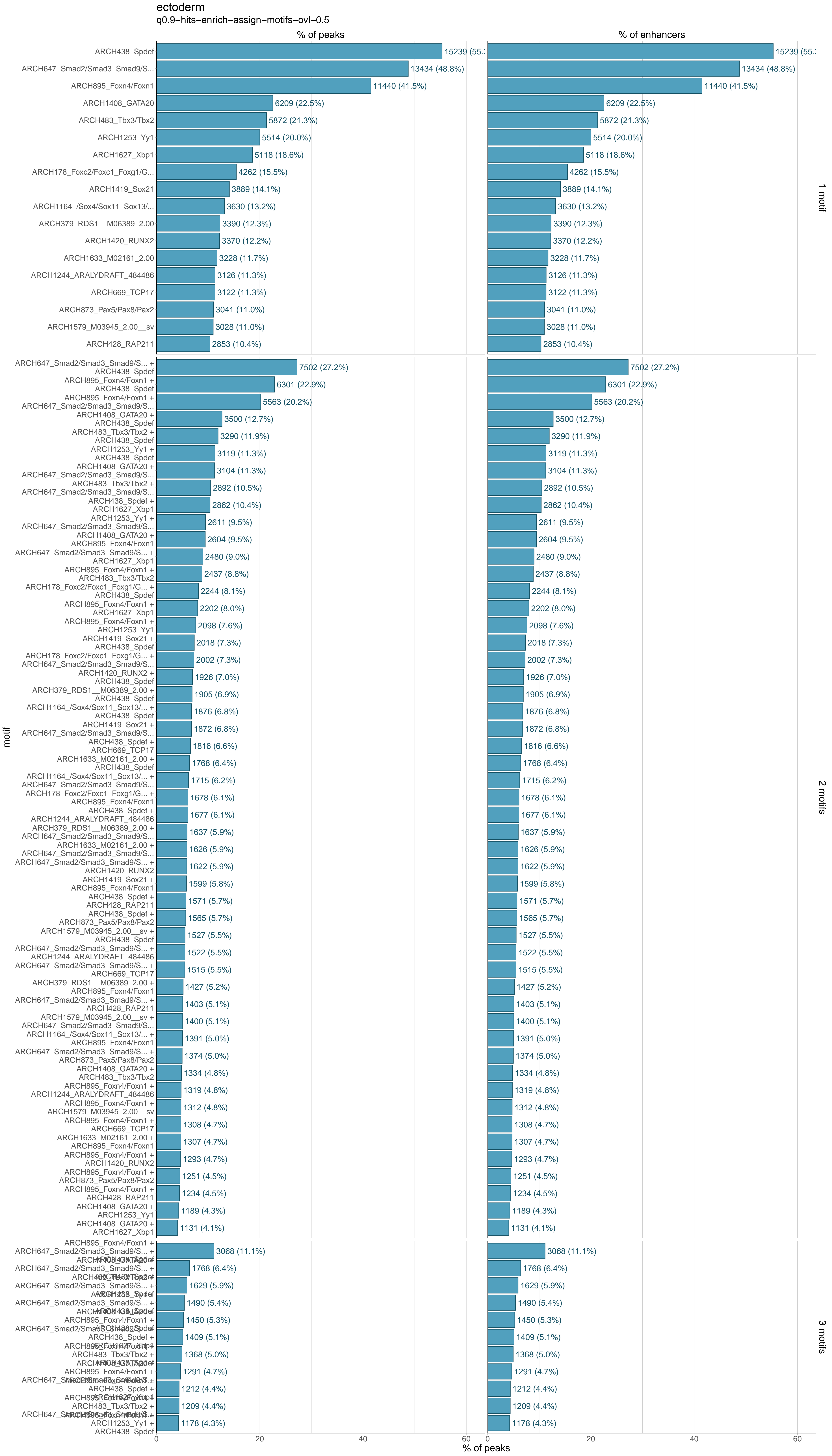




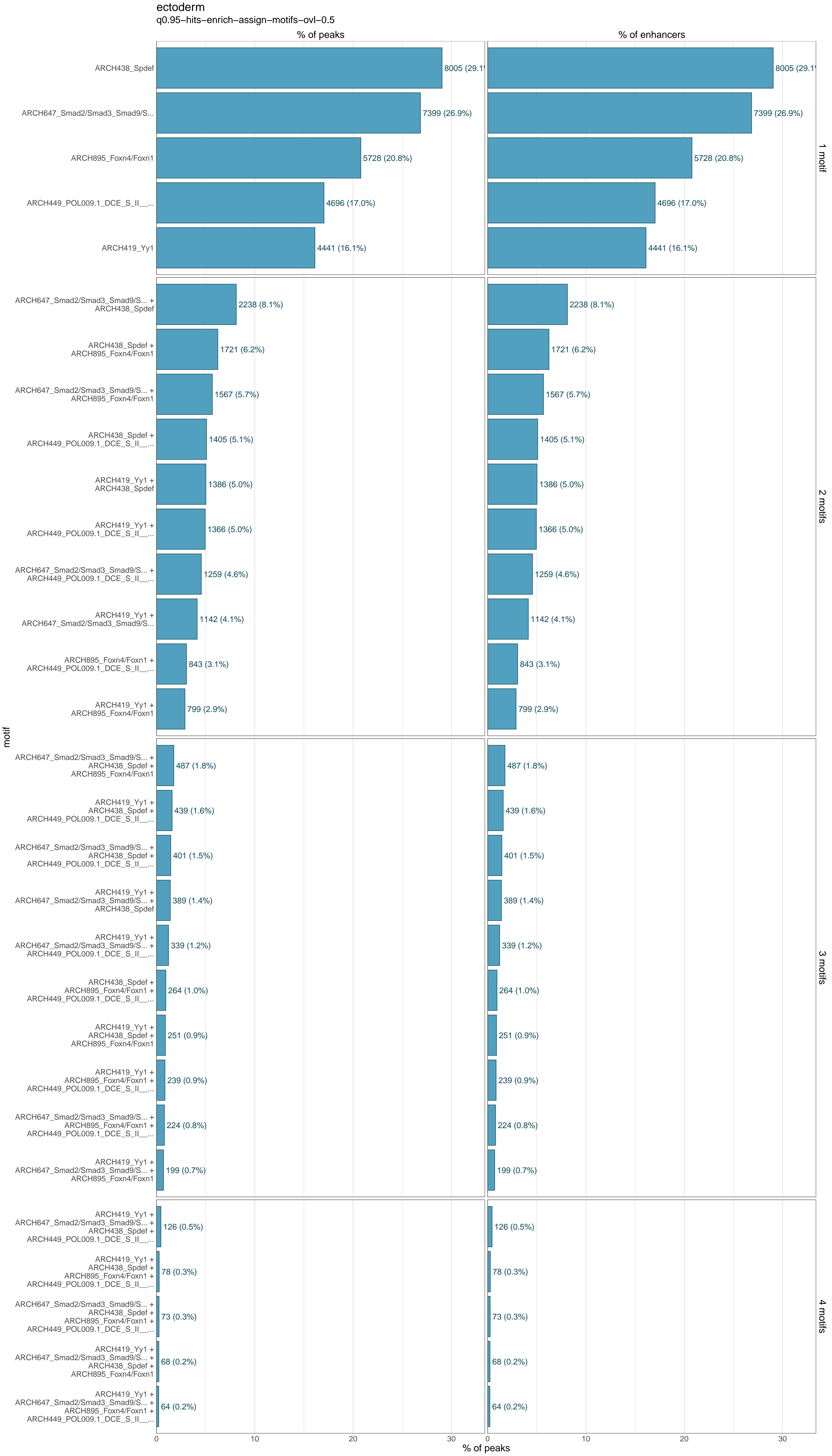








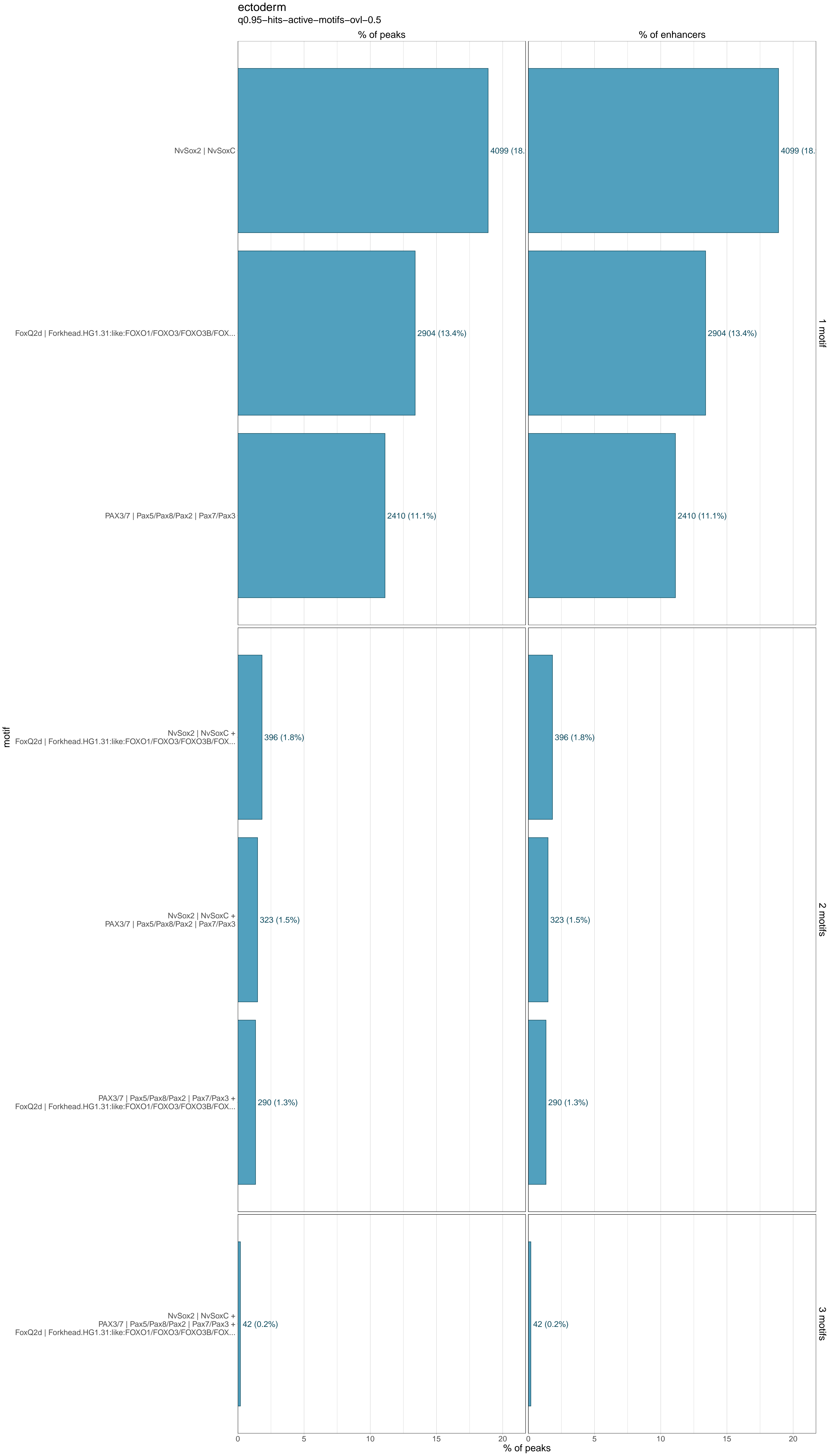




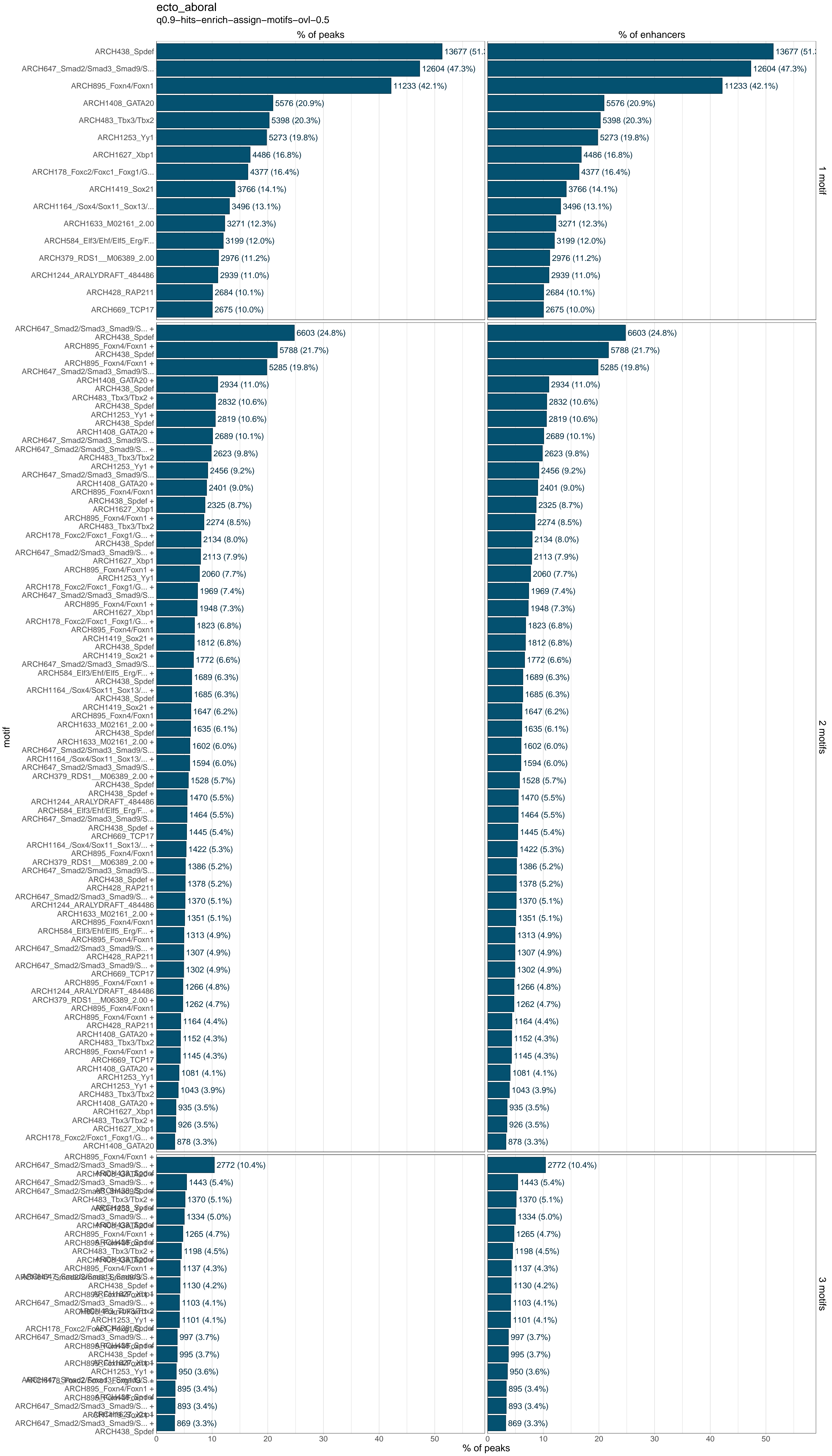




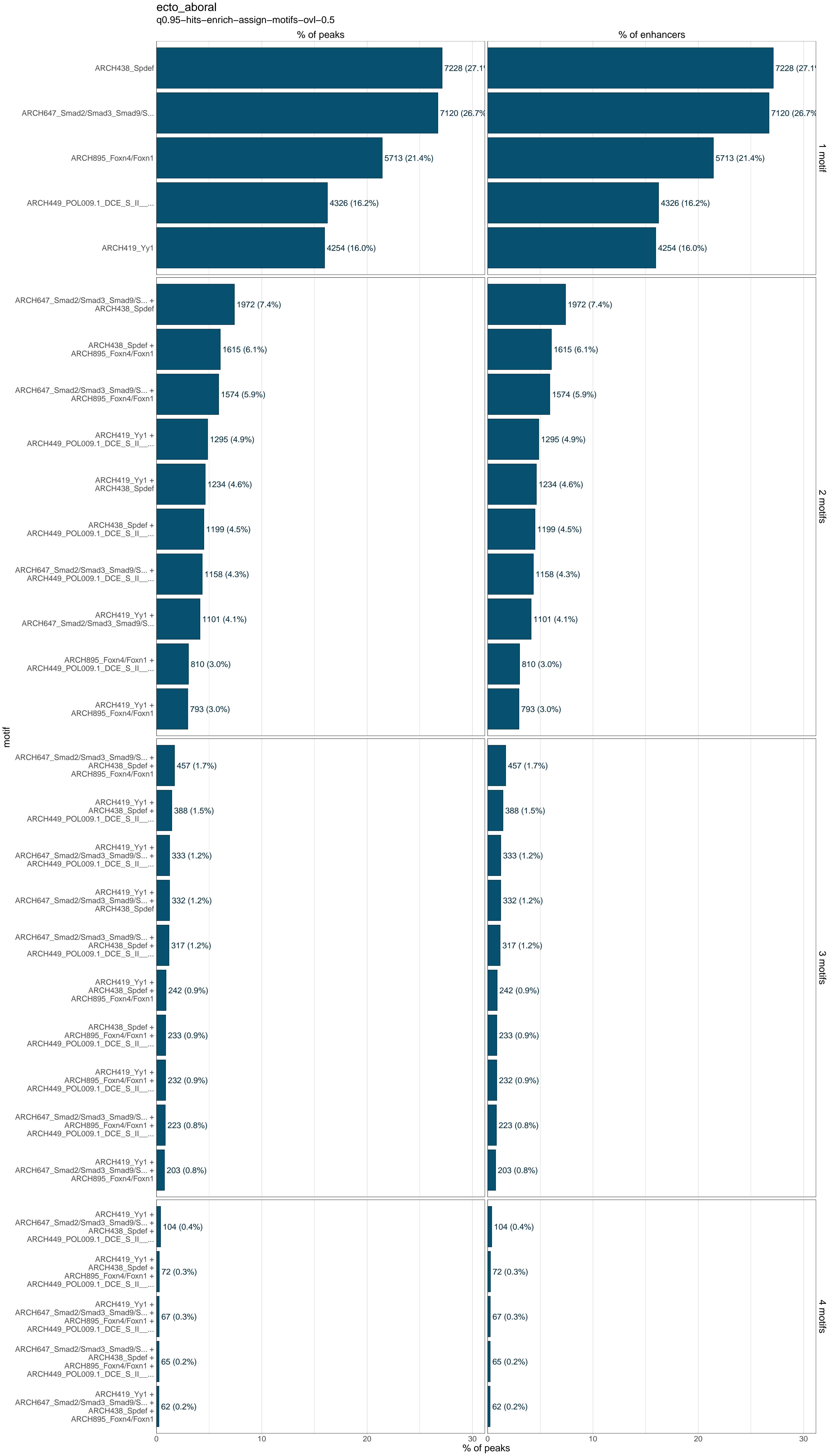




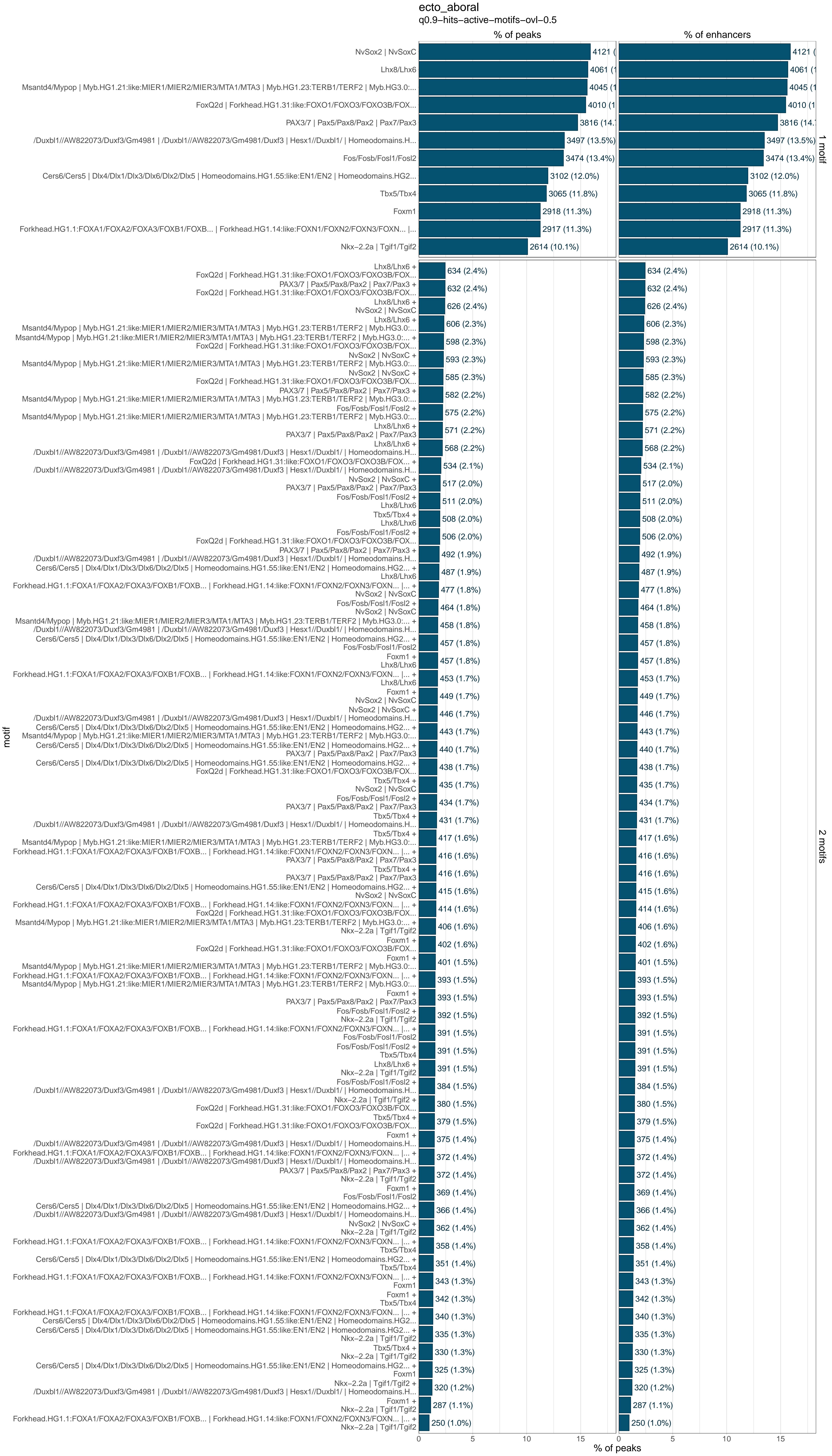




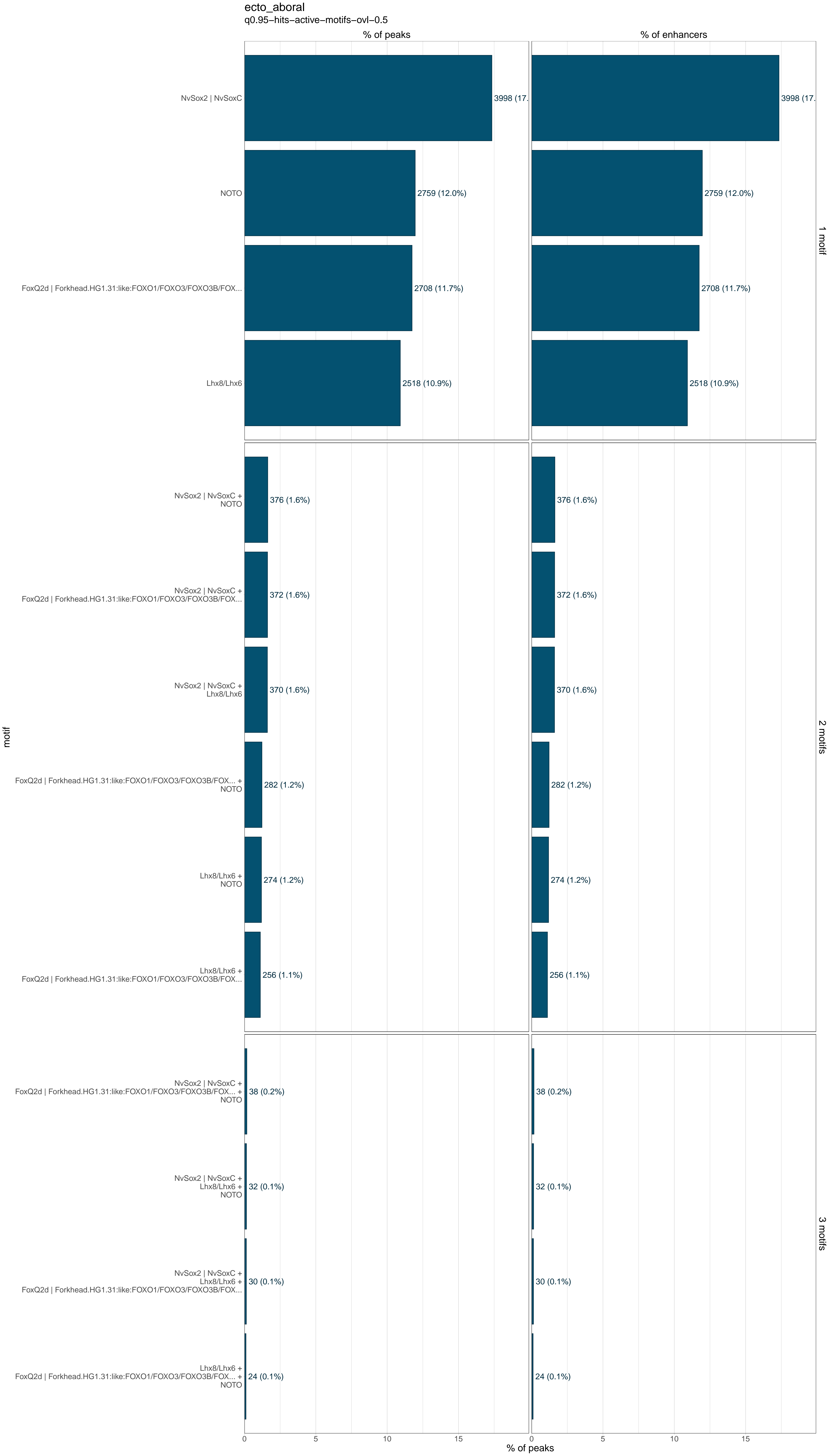


















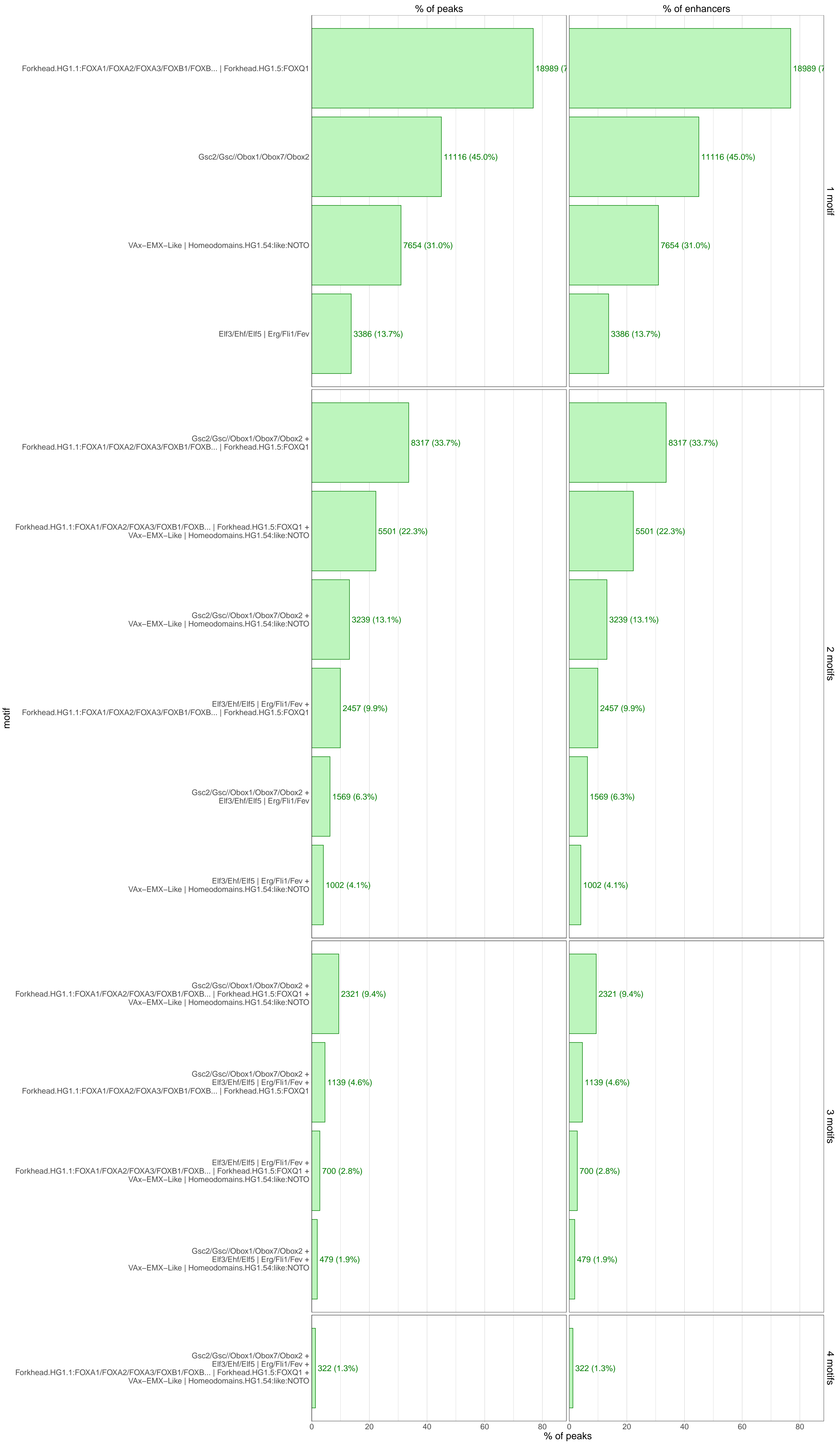








EMS  
q0.95-hits-active-motifs-ovl-0.5

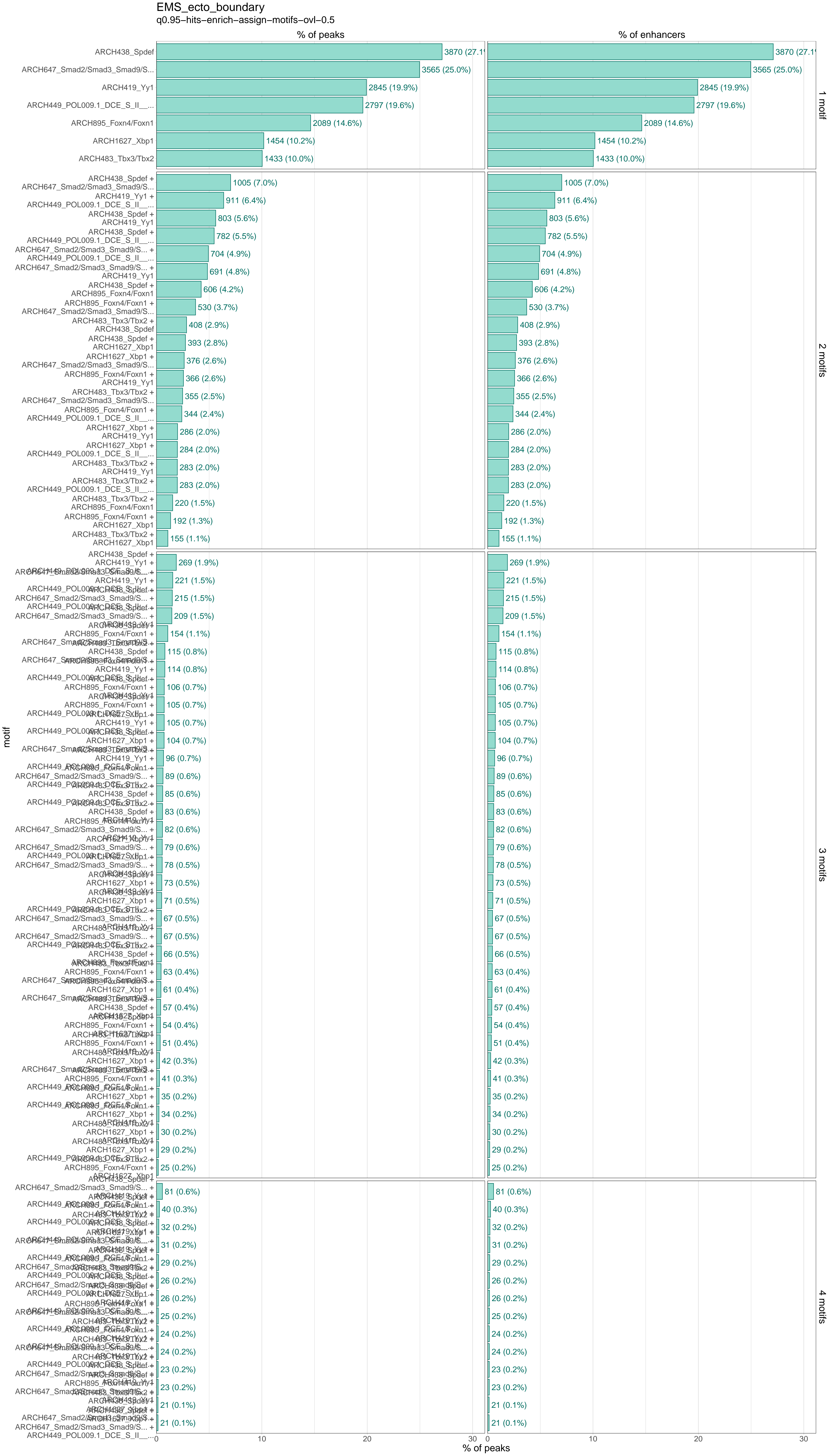




q0.9-hits-enrich-assign-motifs-ovl-0.5

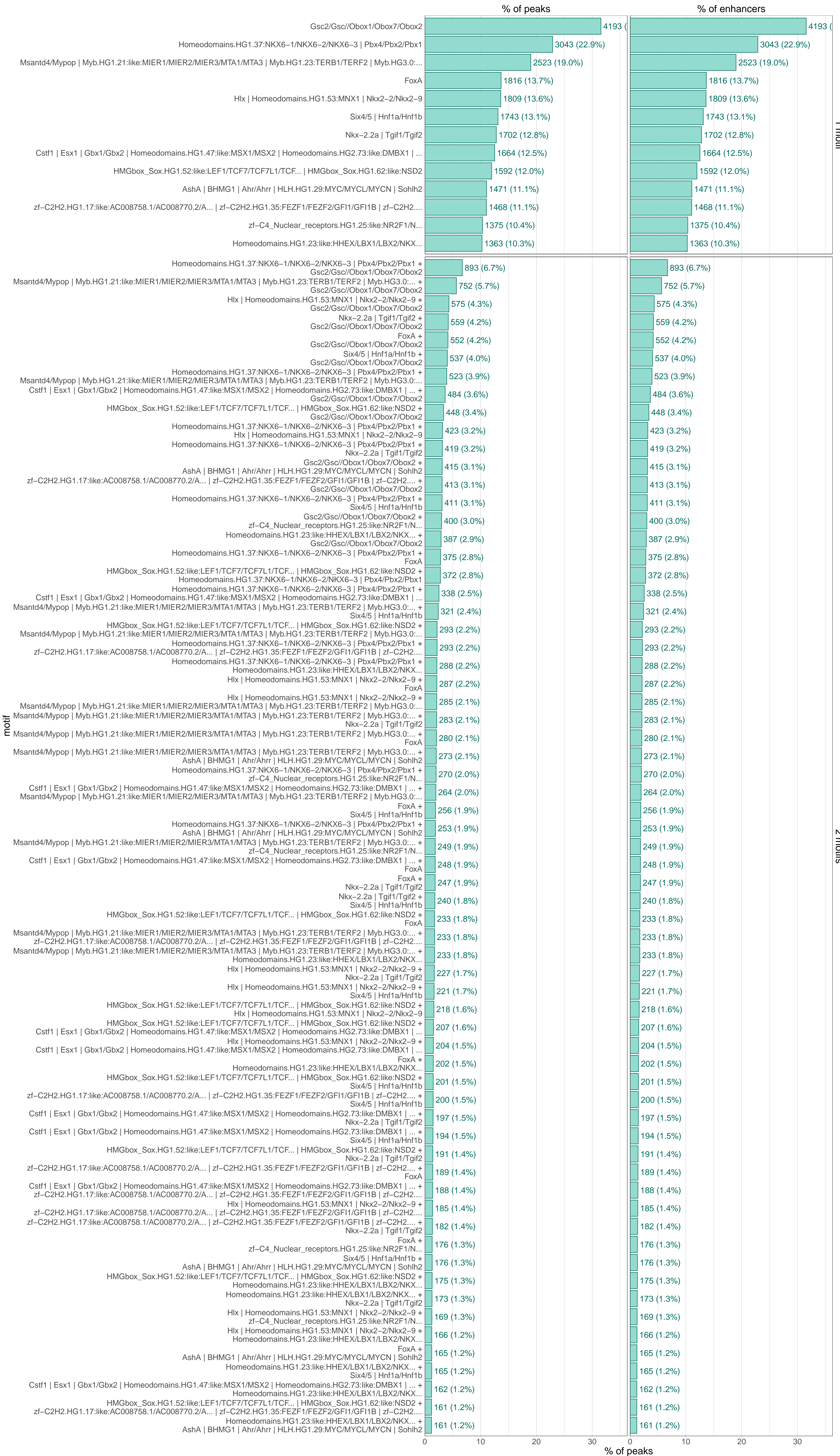








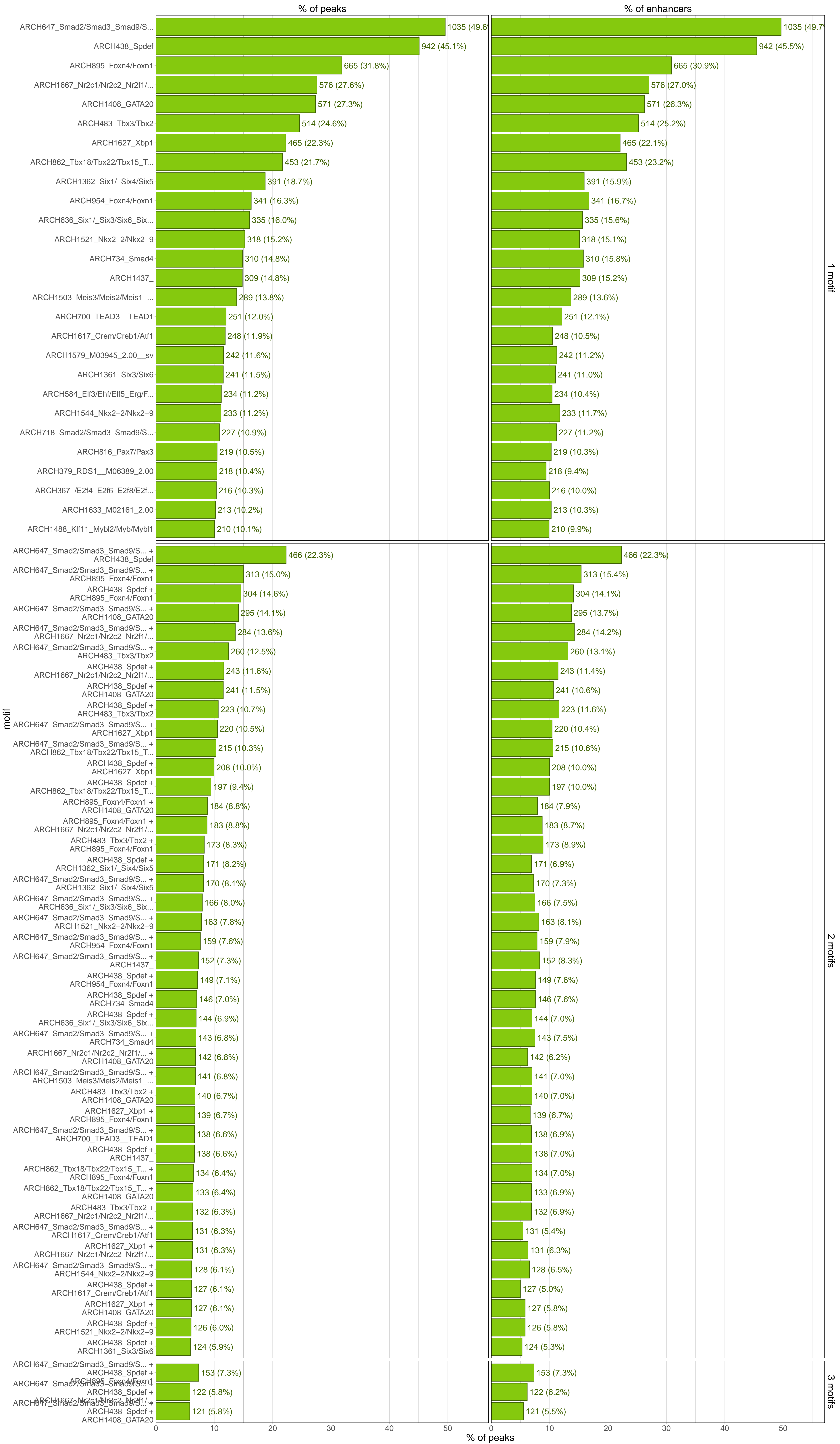
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q0.9-hits-active-motifs-ovl-0.5



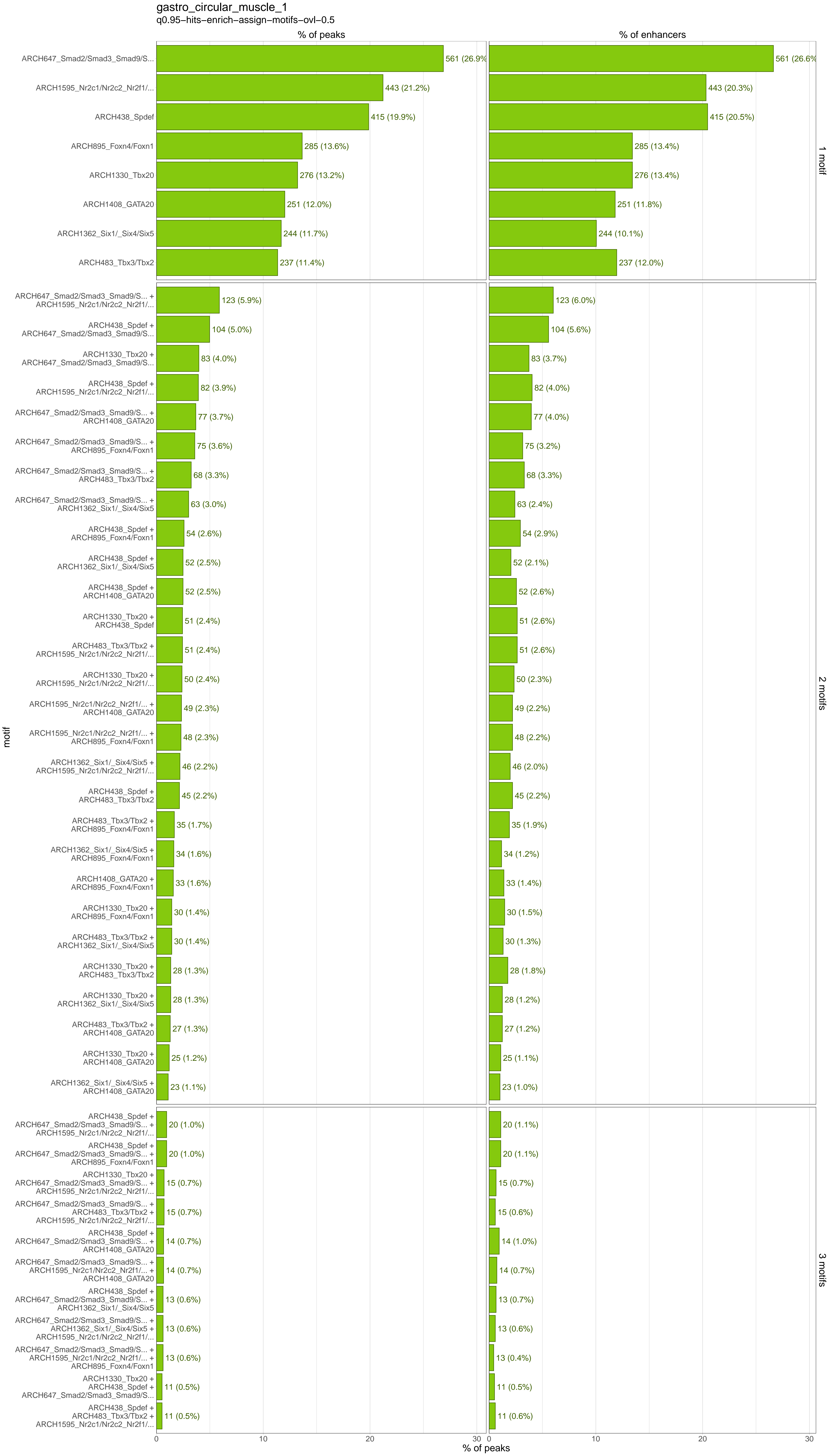






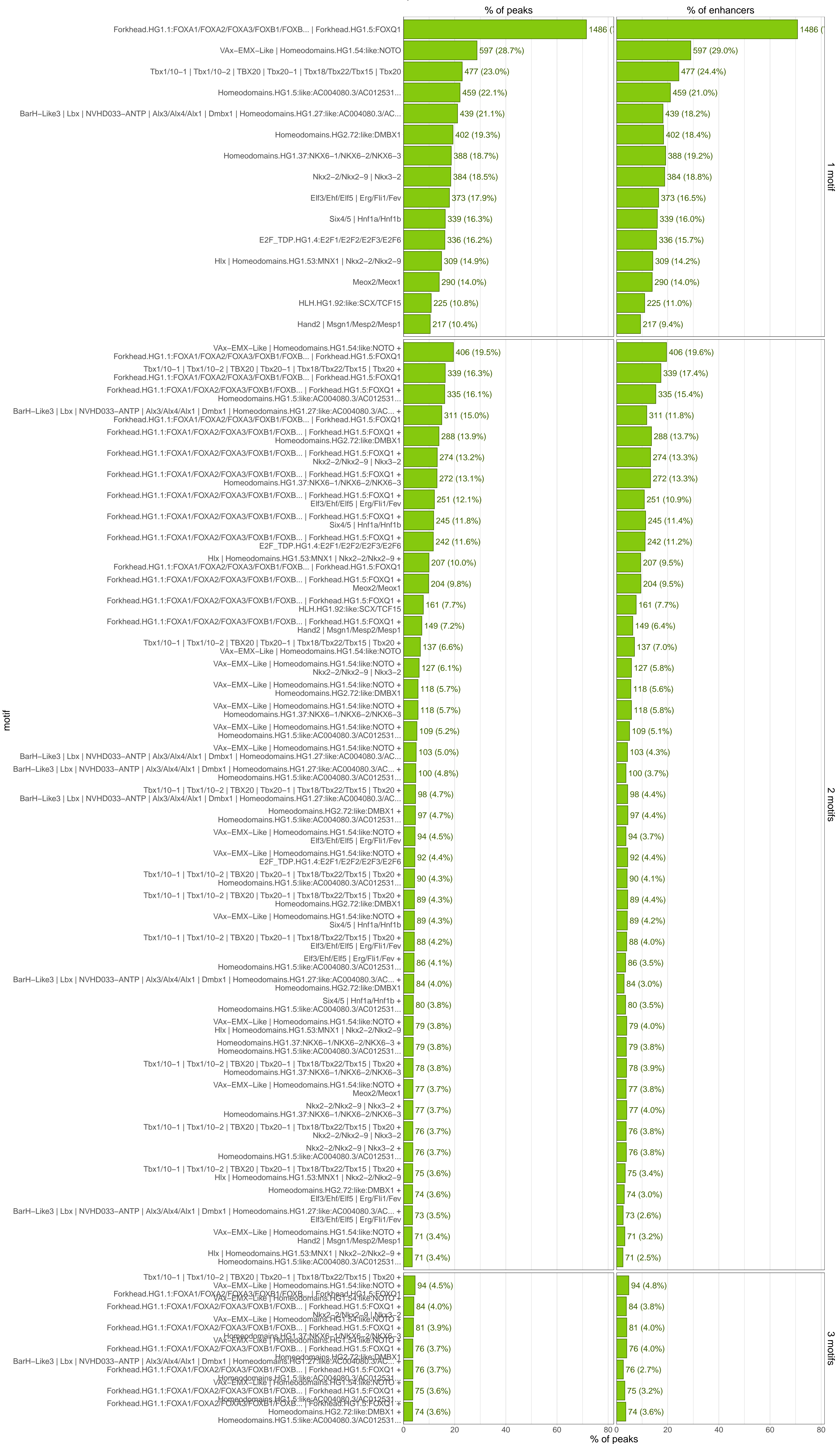








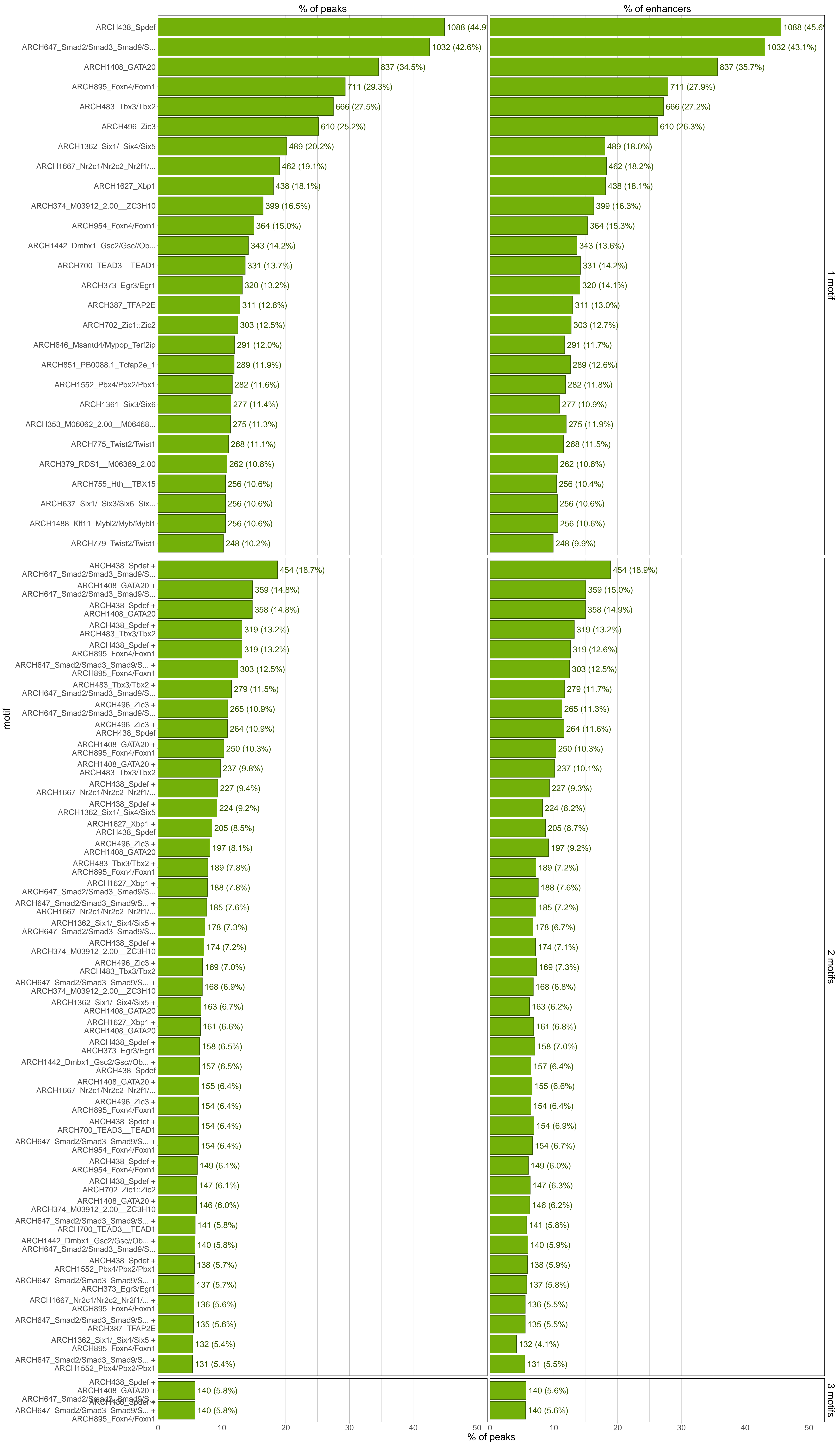
gastro\_circular\_muscle\_1  
q0.9-hits-active-motifs-ovl-0.5





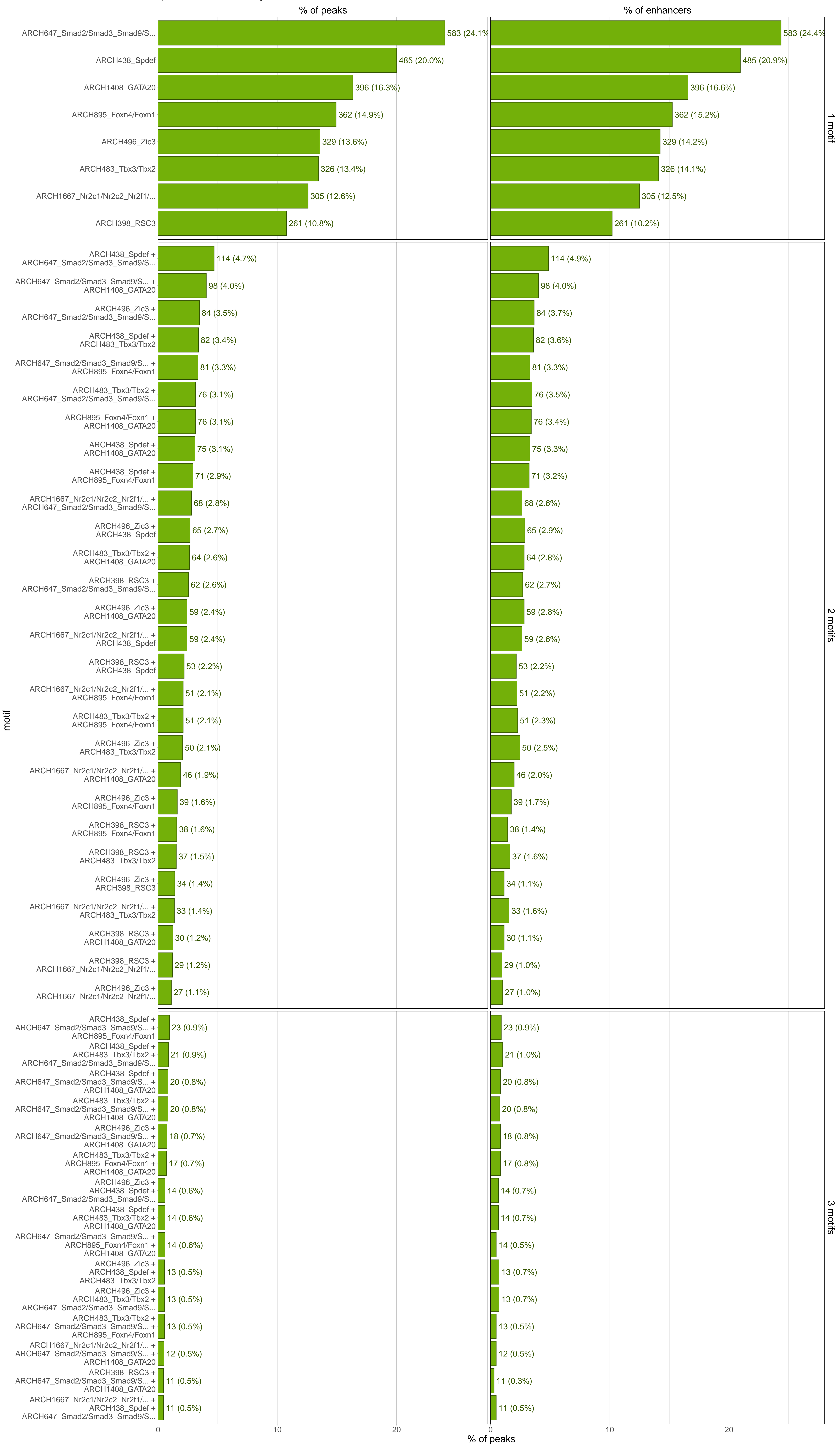




gastro\_circular\_muscle\_2  
q0.9-hits-enrich-assign-motifs-ovl-0.5



gastro\_circular\_muscle\_2  
q0.95-hits-enrich-assign-motifs-ovl-0.5

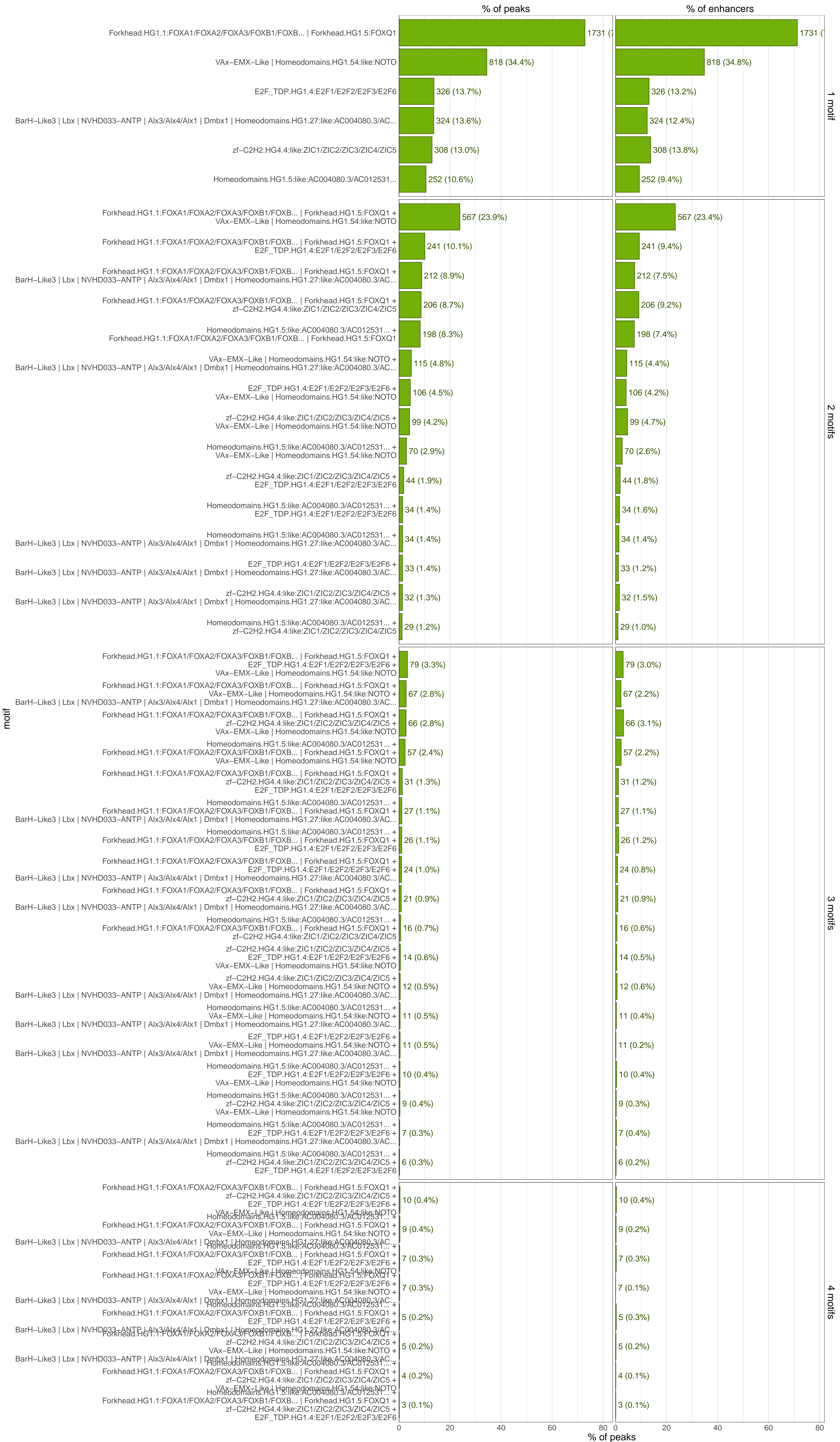








gastro\_circular\_muscle\_2  
q0.95-hits-active-motifs-ovl-0.5



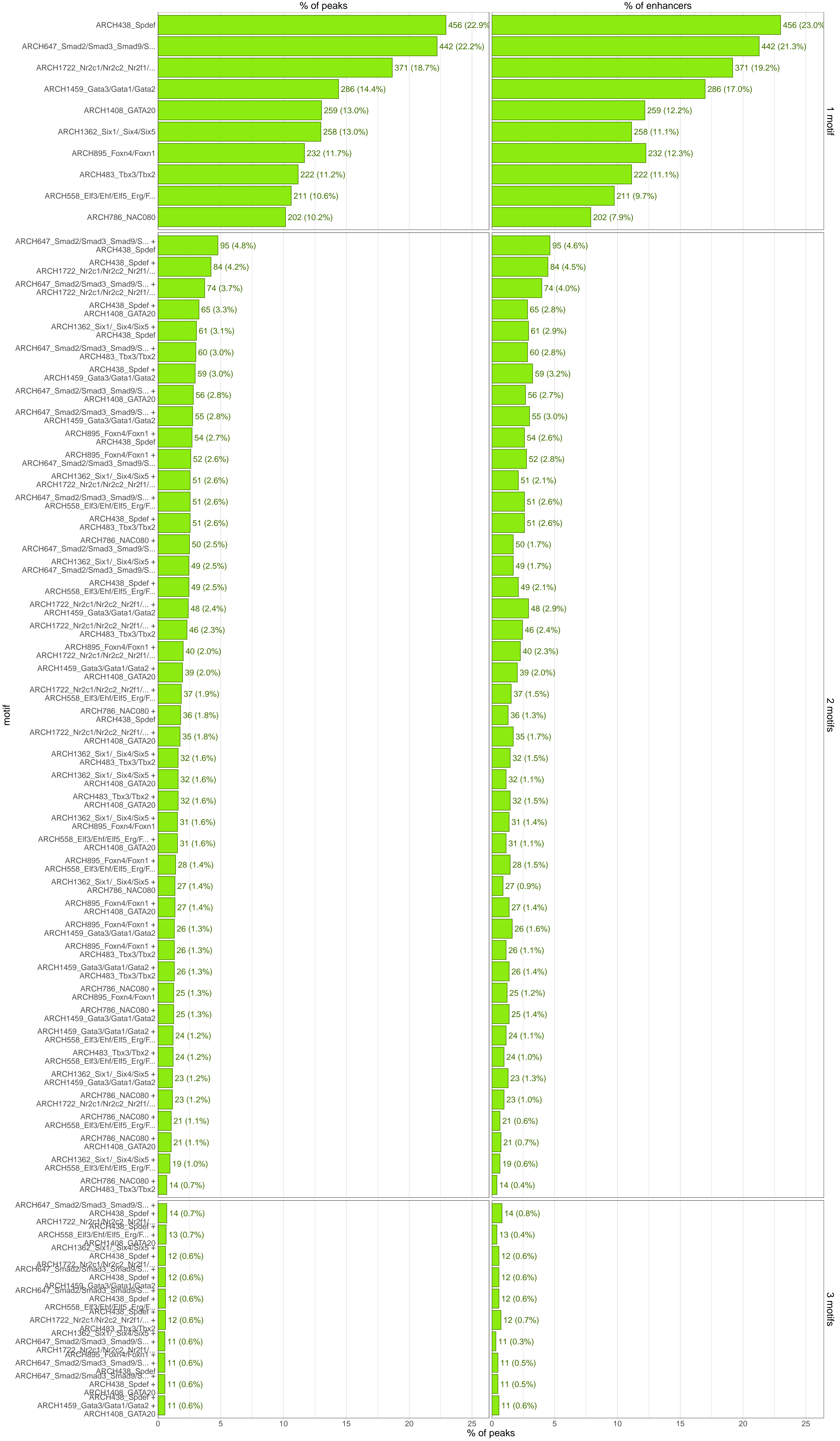


gastro\_parietal\_muscle  
q0.9-hits-enrich-assign-motifs-ovl-0.5





gastro\_parietal\_muscle  
q0.95-hits-enrich-assign-motifs-ovl-0.5



1 motif

2 motifs

3 motifs

% of peaks





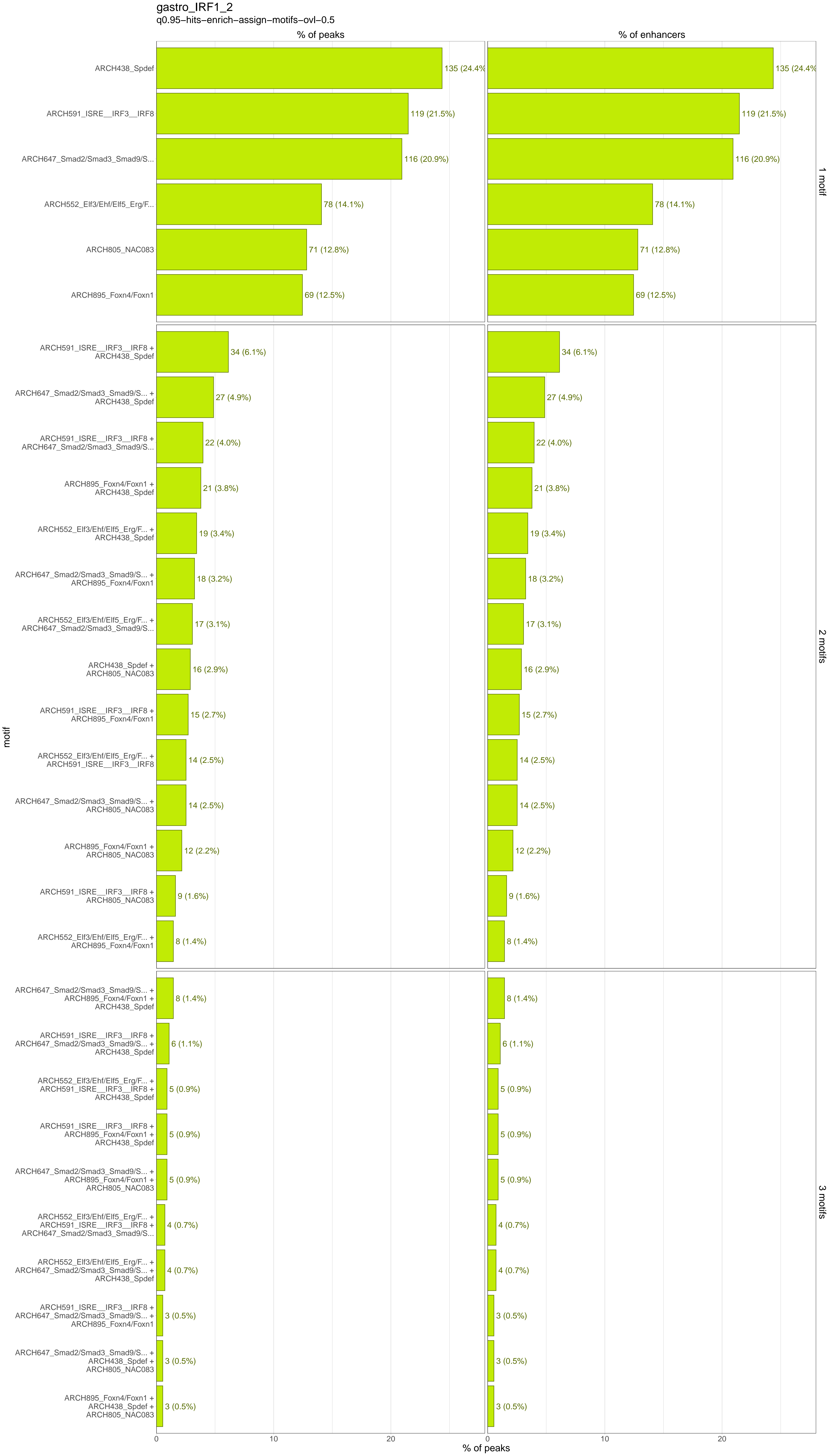




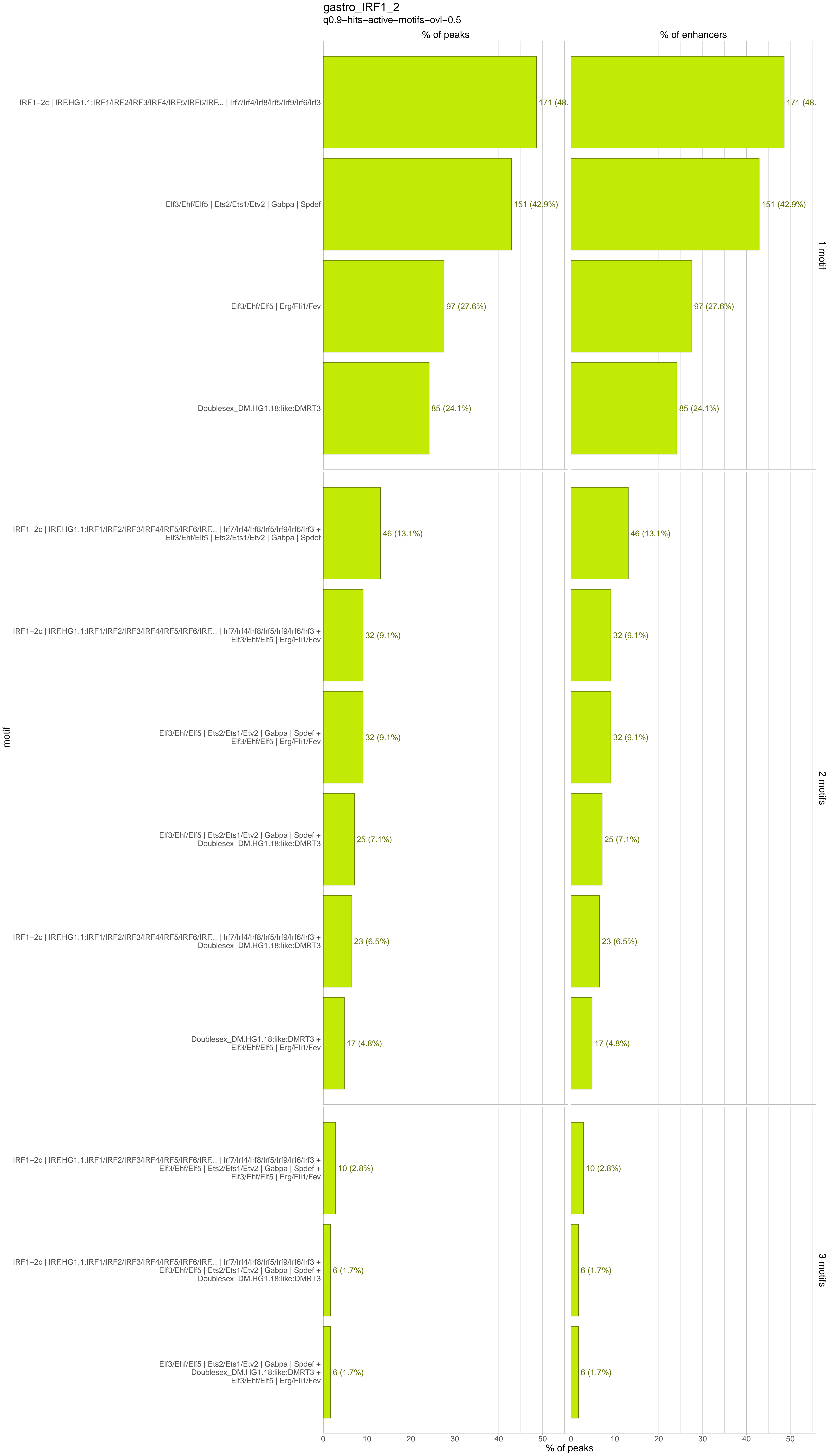


gastro\_IRF1\_2  
q0.9-hits-enrich-assign-motifs-ovl-0.5

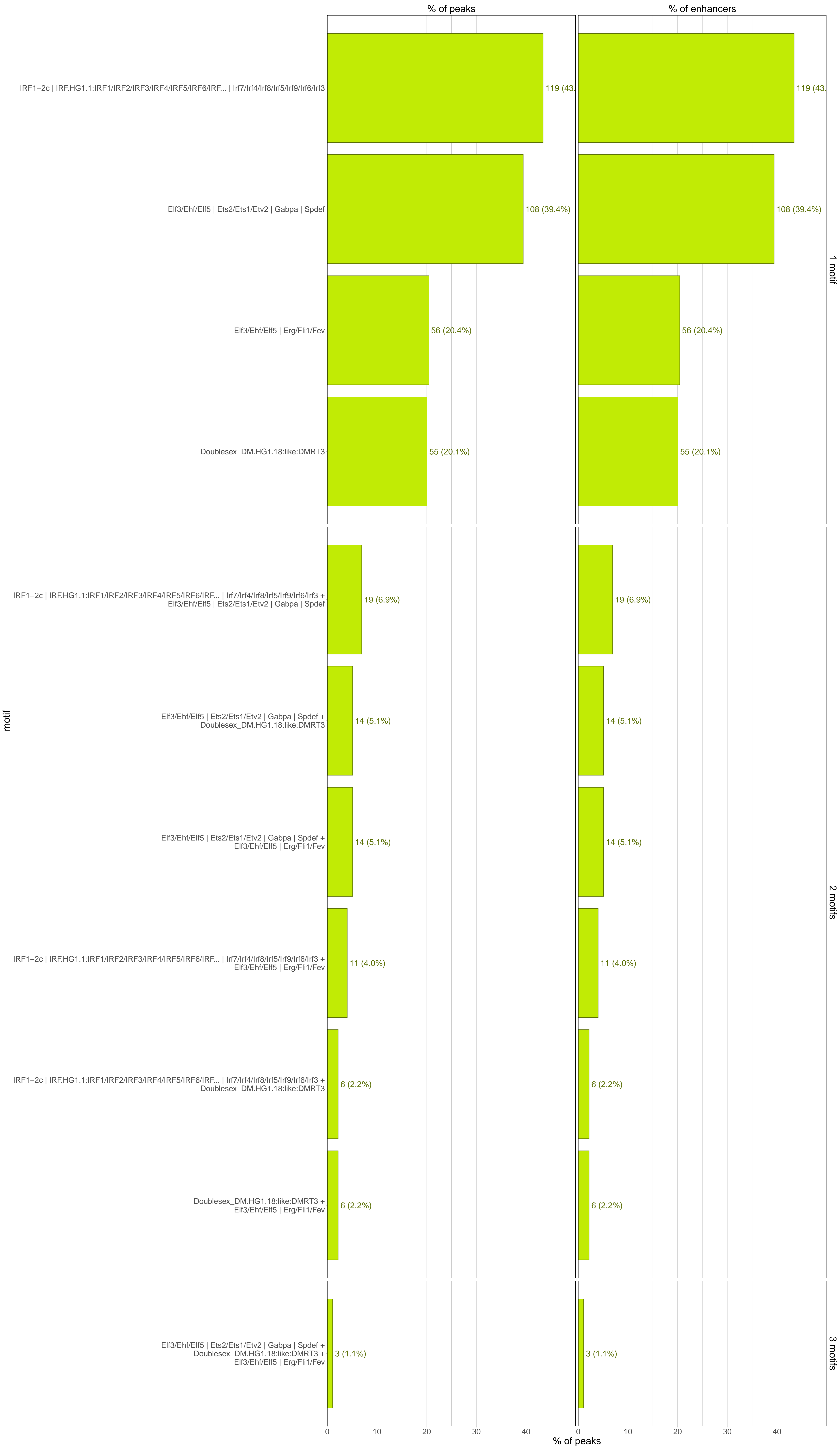




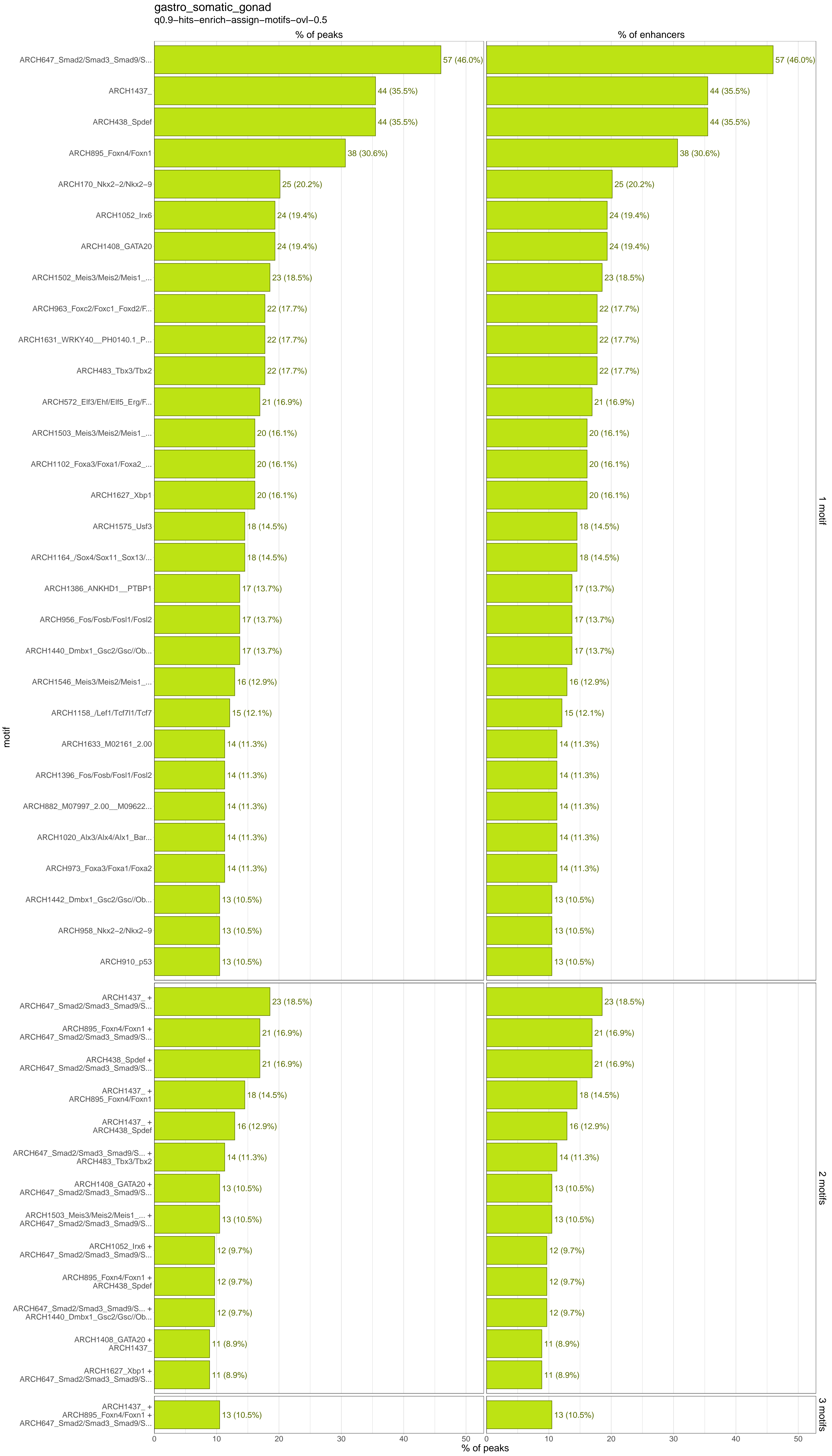




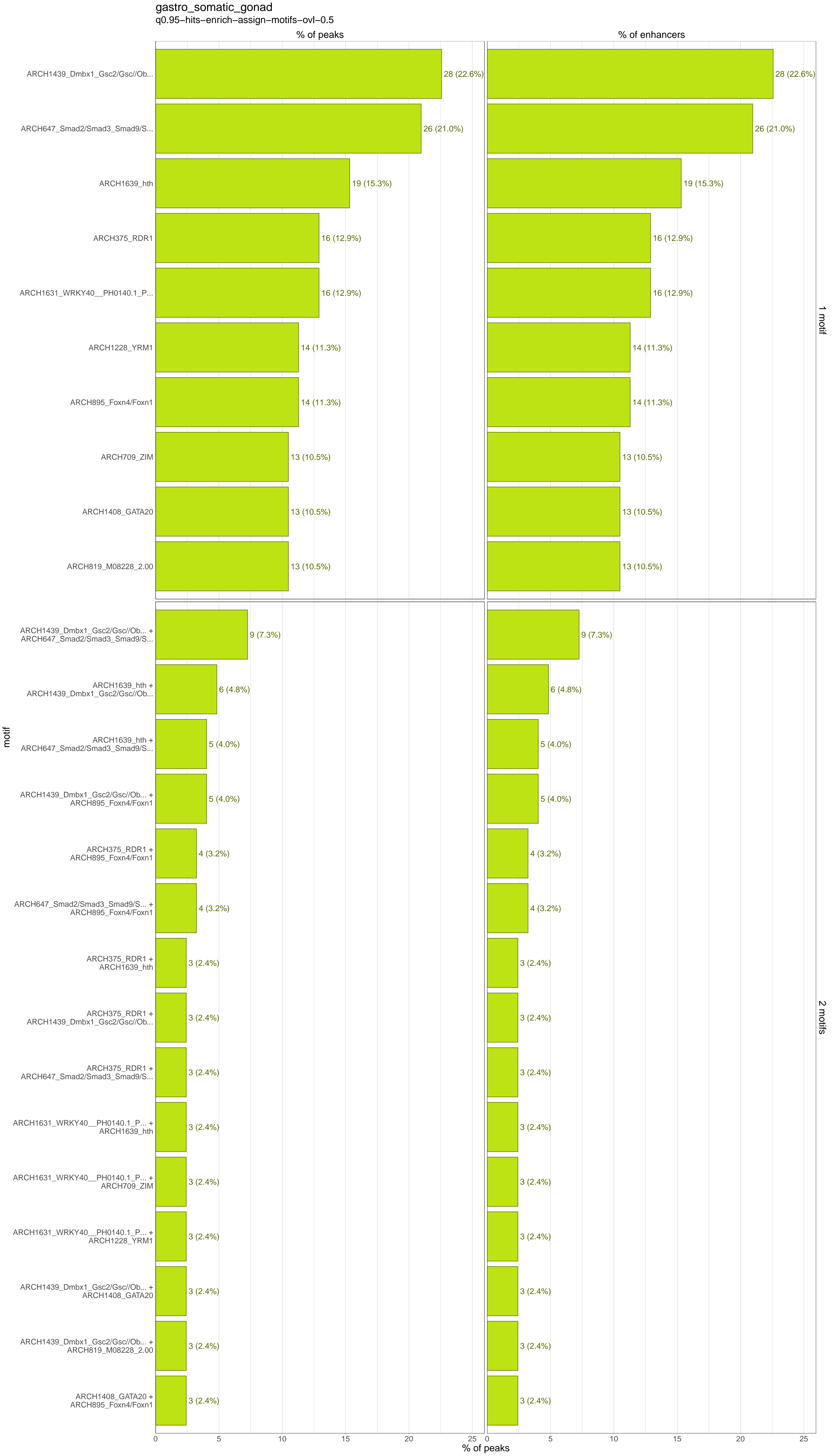


gastro\_IRF1\_2  
q0.95-hits-active-motifs-ovl-0.5





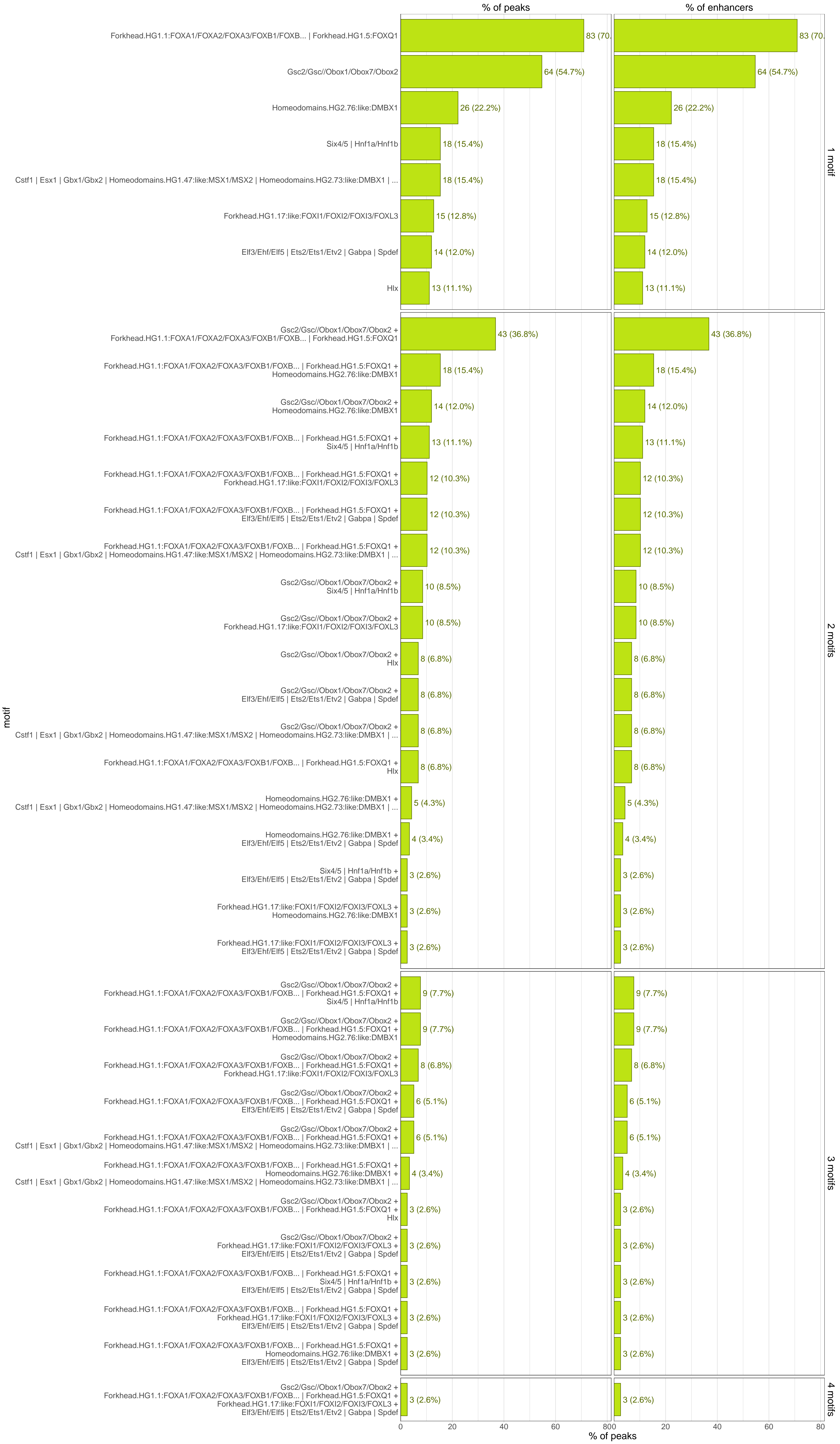






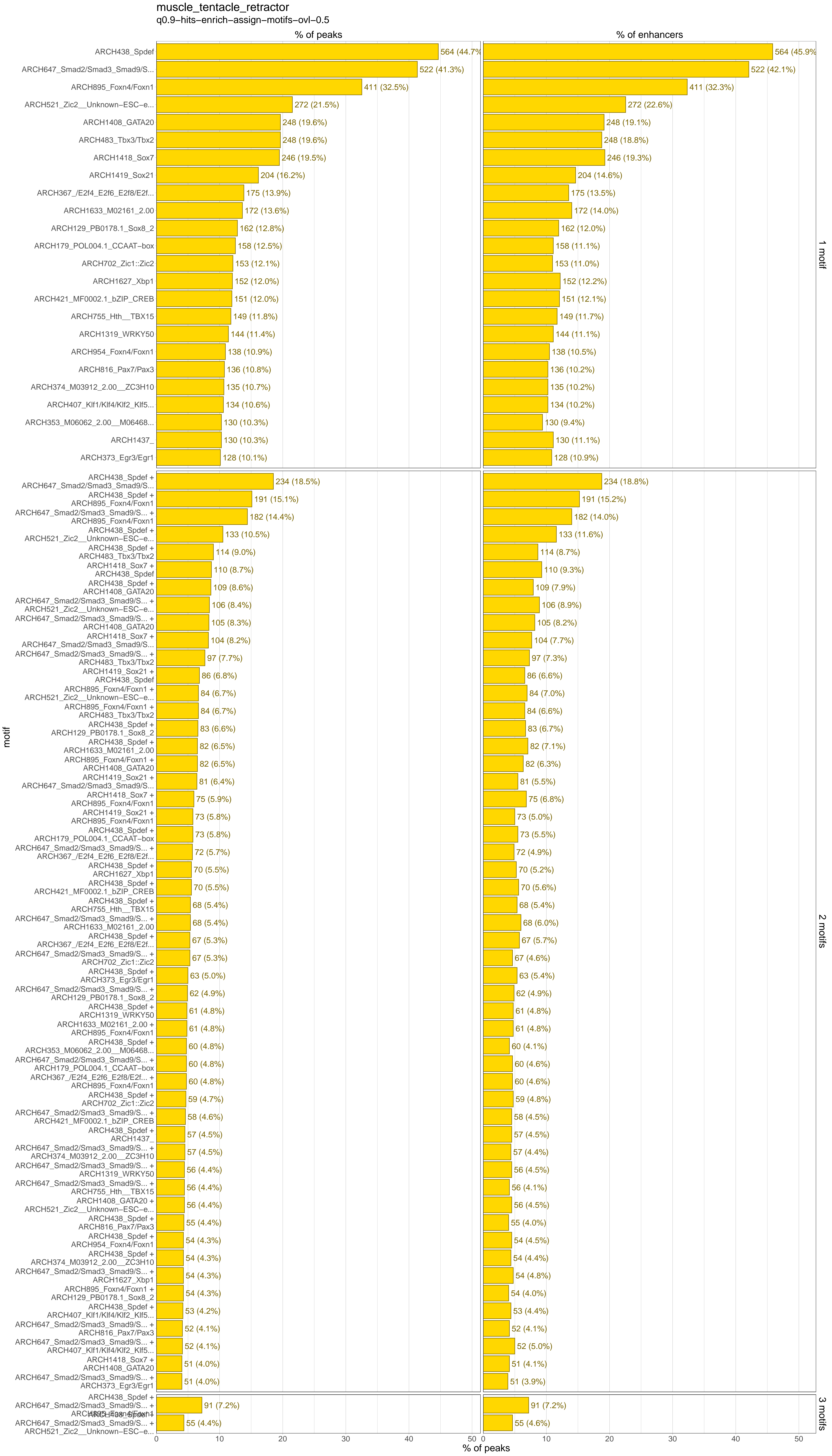
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		% of peaks				% of enhancers							
	1 motif	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				83 (68)				83 (68)			
		Gsc2/Gsc/Obox1/Obox7/Obox2				64 (52.5%)				64 (52.5%)			
		Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				44 (36.1%)				44 (36.1%)			
		Six4/5   Hnf1a/Hnf1b				31 (25.4%)				31 (25.4%)			
		Elf3/Ehf/Elf5   Ets2/Ets1/Etv2   Gabpa   Spdef				28 (23.0%)				28 (23.0%)			
		Homeodomains.HG2.72:like:DMBX1				20 (16.4%)				20 (16.4%)			
		Forkhead.HG1.17:like:FOX11/FOX12/FOX13/FOXL3				20 (16.4%)				20 (16.4%)			
		Nkx2-2/Nkx2-9   Nkx3-2				17 (13.9%)				17 (13.9%)			
		Homeodomains.HG2.76:like:DMBX1				17 (13.9%)				17 (13.9%)			
		BarH-Like3   Lbx   NVHD033-ANTP   Alx3/Alx4/Alx1   Dmbx1   Homeodomains.HG1.27:like:AC004080.3/AC...				14 (11.5%)				14 (11.5%)			
		Elf3/Ehf/Elf5   Erg/Fli1/Fev				14 (11.5%)				14 (11.5%)			
		Meox2/Meox1				13 (10.7%)				13 (10.7%)			
		Gli2/Gli3/Gli1				13 (10.7%)				13 (10.7%)			
	2 motifs	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				43 (35.2%)				43 (35.2%)			
		Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				32 (26.2%)				32 (26.2%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				21 (17.2%)				21 (17.2%)			
		Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				20 (16.4%)				20 (16.4%)			
		Gsc2/Gsc/Obox1/Obox7/Obox2				18 (14.8%)				18 (14.8%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				18 (14.8%)				18 (14.8%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				17 (13.9%)				17 (13.9%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				16 (13.1%)				16 (13.1%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				14 (11.5%)				14 (11.5%)			
		Elf3/Ehf/Elf5   Ets2/Ets1/Etv2   Gabpa   Spdef				12 (9.8%)				12 (9.8%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				11 (9.0%)				11 (9.0%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				11 (9.0%)				11 (9.0%)			
		Gsc2/Gsc/Obox1/Obox7/Obox2				10 (8.2%)				10 (8.2%)			
		Nkx2-2/Nkx2-9   Nkx3-2				10 (8.2%)				10 (8.2%)			
		Meox2/Meox1				9 (7.4%)				9 (7.4%)			
		Gsc2/Gsc/Obox1/Obox7/Obox2				9 (7.4%)				9 (7.4%)			
		Homeodomains.HG2.72:like:DMBX1				9 (7.4%)				9 (7.4%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				9 (7.4%)				9 (7.4%)			
			3 motifs	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				15 (12.3%)				15 (12.3%)	
Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				12 (9.8%)				12 (9.8%)					
Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				10 (8.2%)				10 (8.2%)					
Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				8 (6.6%)				8 (6.6%)					
Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				8 (6.6%)				8 (6.6%)					
Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				8 (6.6%)				8 (6.6%)					
Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				7 (5.7%)				7 (5.7%)					
Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				7 (5.7%)				7 (5.7%)					
Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				6 (4.9%)				6 (4.9%)					
Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				6 (4.9%)				6 (4.9%)					
Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				5 (4.1%)				5 (4.1%)					
Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				5 (4.1%)				5 (4.1%)					
Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				5 (4.1%)				5 (4.1%)					
Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				5 (4.1%)				5 (4.1%)					
Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				5 (4.1%)				5 (4.1%)					
Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				4 (3.3%)				4 (3.3%)					
Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				4 (3.3%)				4 (3.3%)					
Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				4 (3.3%)				4 (3.3%)					
	4 motifs			Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				4 (3.3%)				4 (3.3%)	
		Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				4 (3.3%)				4 (3.3%)			
		Cstf1   Esx1   Gbx1/Gbx2   Homeodomains.HG1.47:like:MSX1/MSX2   Homeodomains.HG2.73:like:DMBX1   ...				3 (2.5%)				3 (2.5%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				3 (2.5%)				3 (2.5%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				3 (2.5%)				3 (2.5%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				3 (2.5%)				3 (2.5%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				3 (2.5%)				3 (2.5%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				3 (2.5%)				3 (2.5%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				3 (2.5%)				3 (2.5%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				3 (2.5%)				3 (2.5%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				3 (2.5%)				3 (2.5%)			
		Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1				3 (2.5%)				3 (2.5%)			





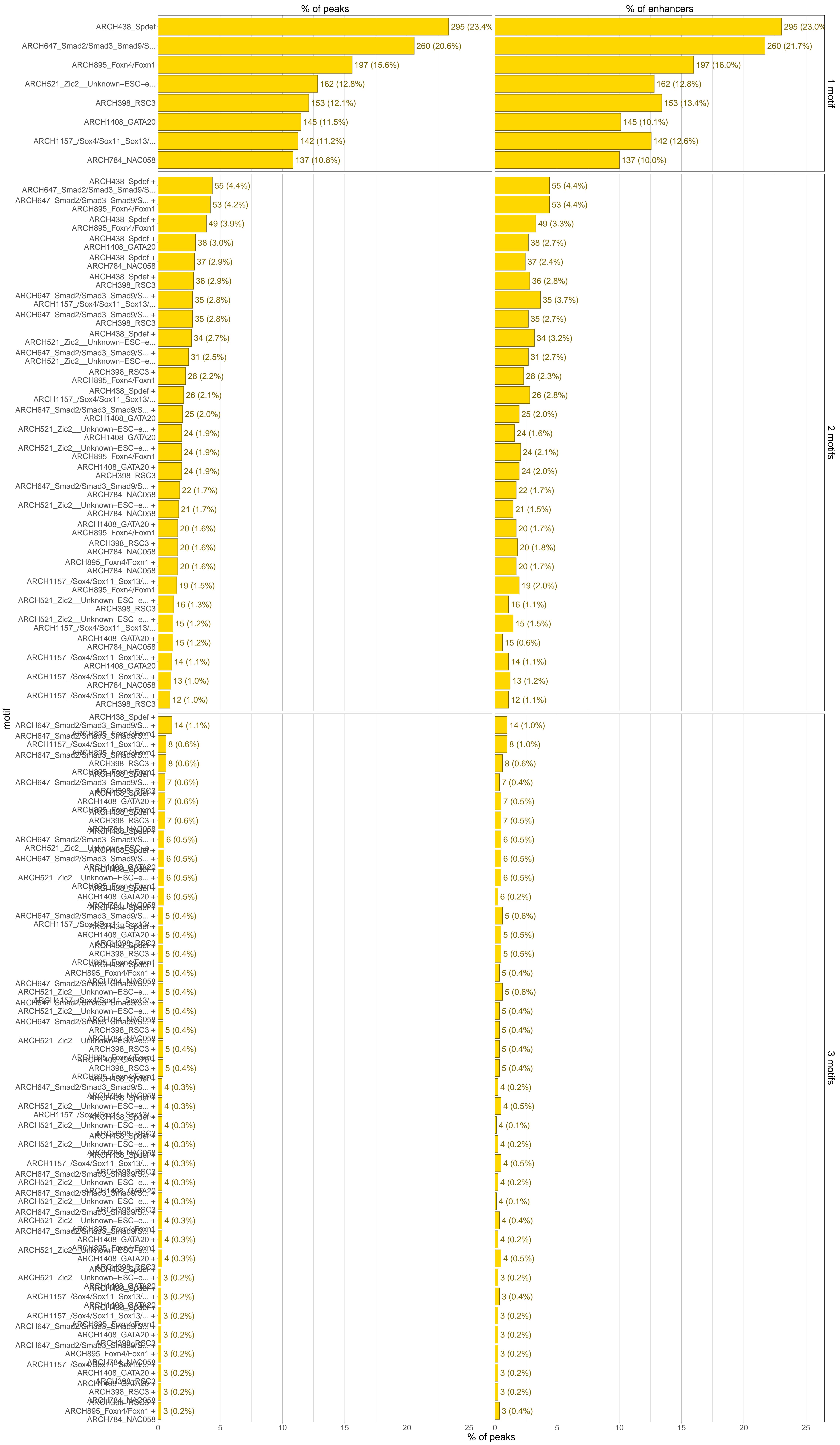


muscle\_tentacle\_retractor  
q0.9-hits-enrich-assign-motifs-ovl-0.5

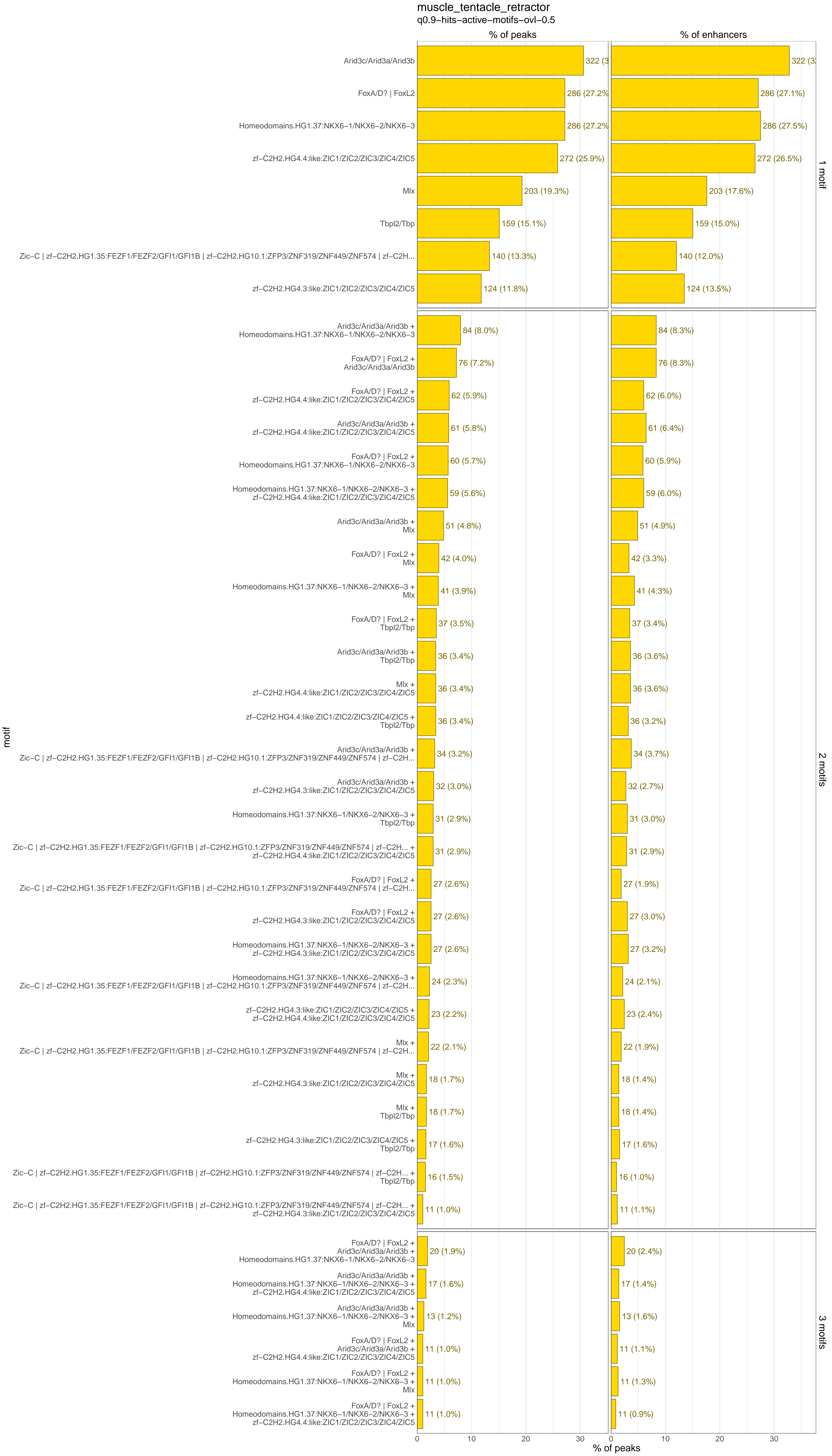




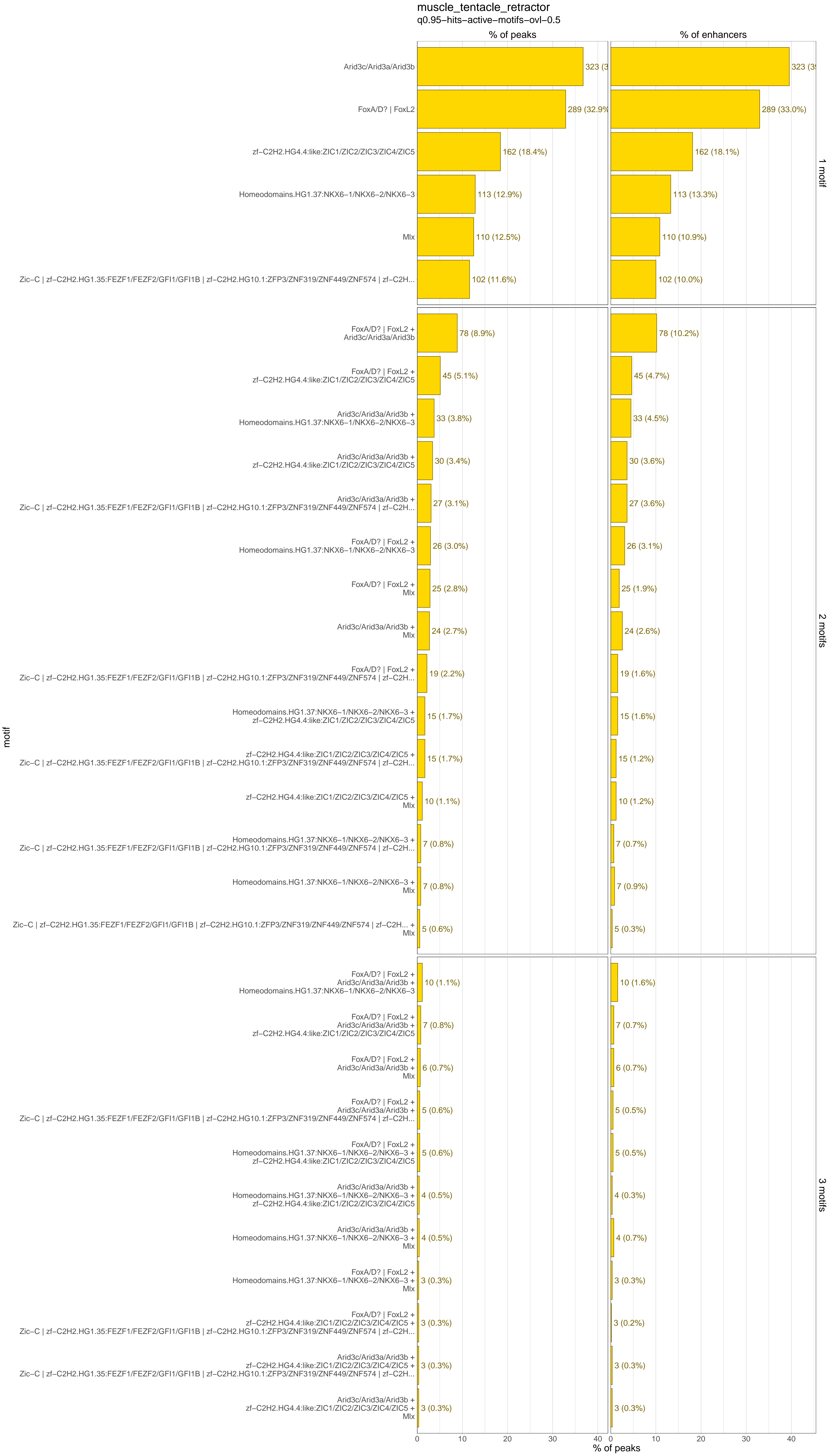
muscle\_tentacle\_retractor  
q0.95-hits-enrich-assign-motifs-ovl-0.5





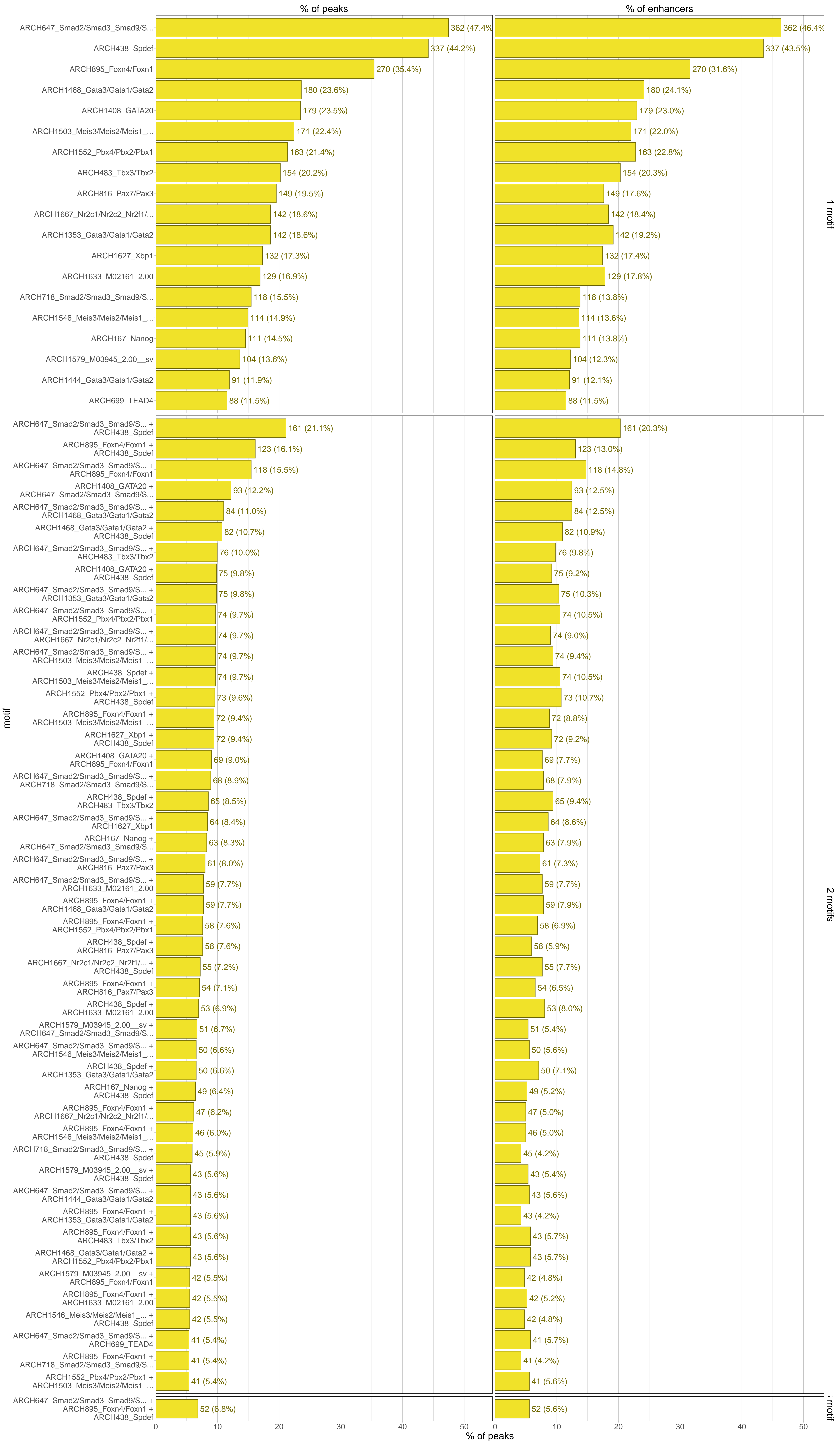






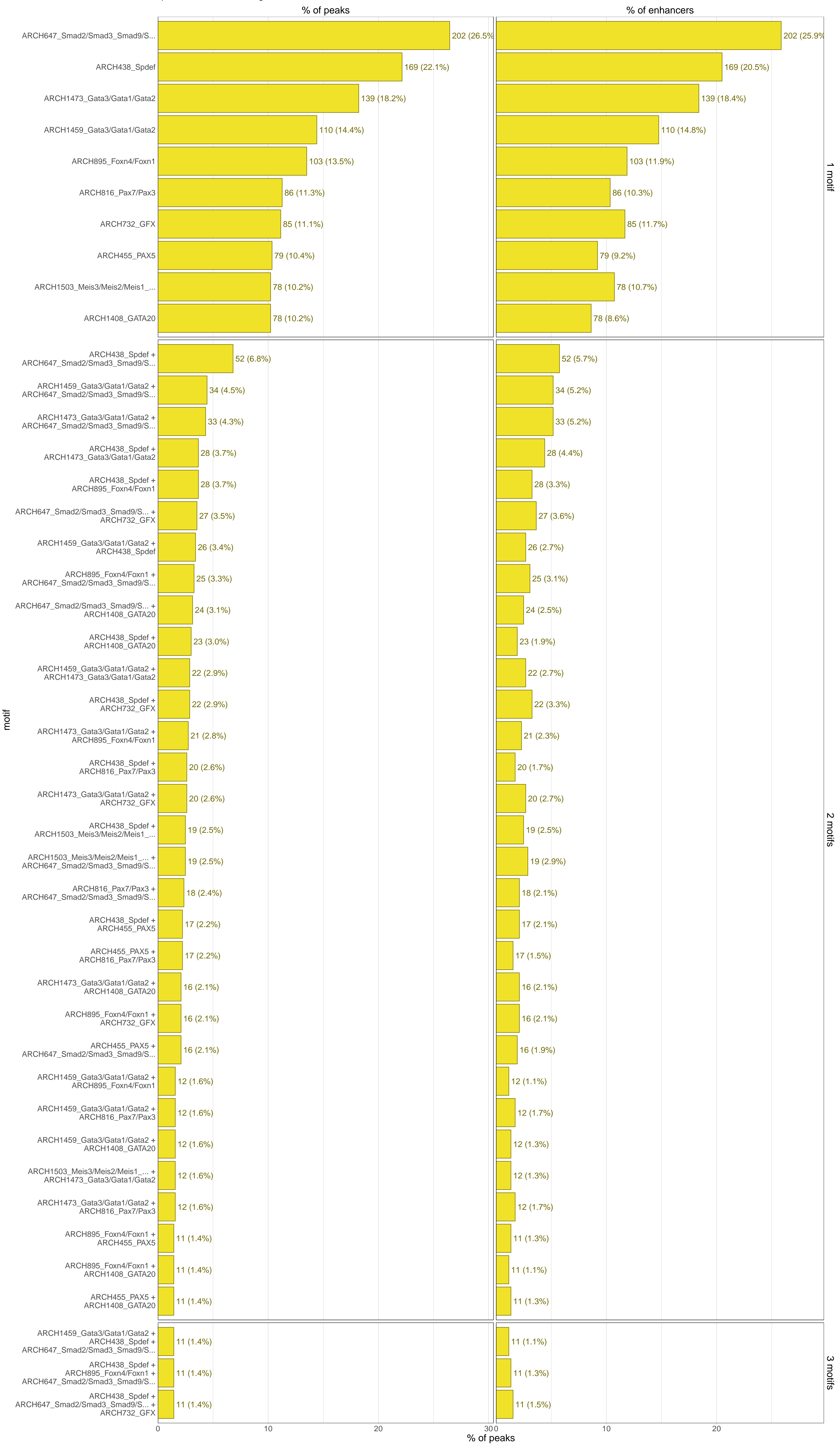


muscle\_mesentery\_retractor  
q0.9-hits-enrich-assign-motifs-ovl-0.5



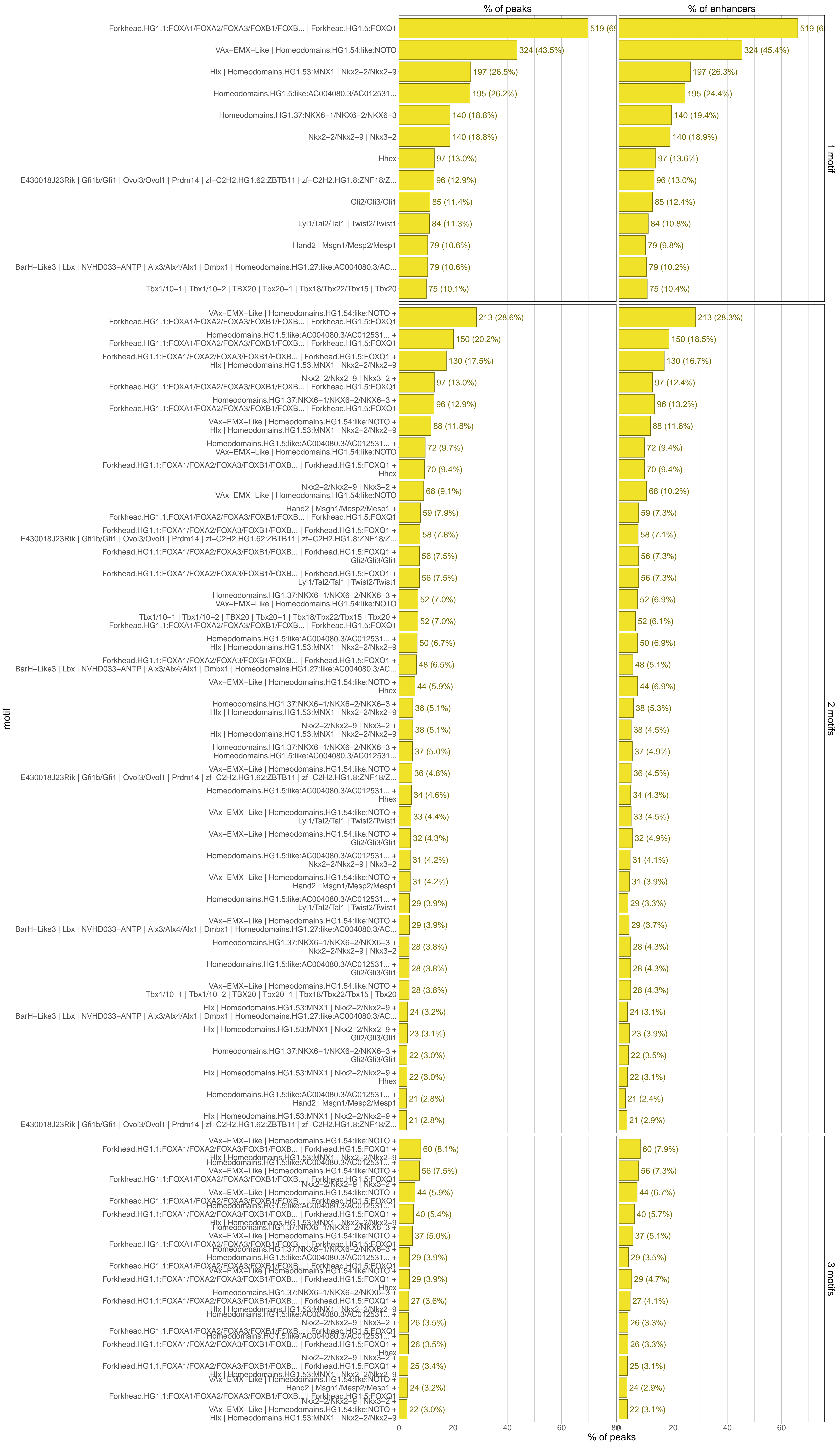


muscle\_mesentery\_retractor  
q0.95-hits-enrich-assign-motifs-ovl-0.5

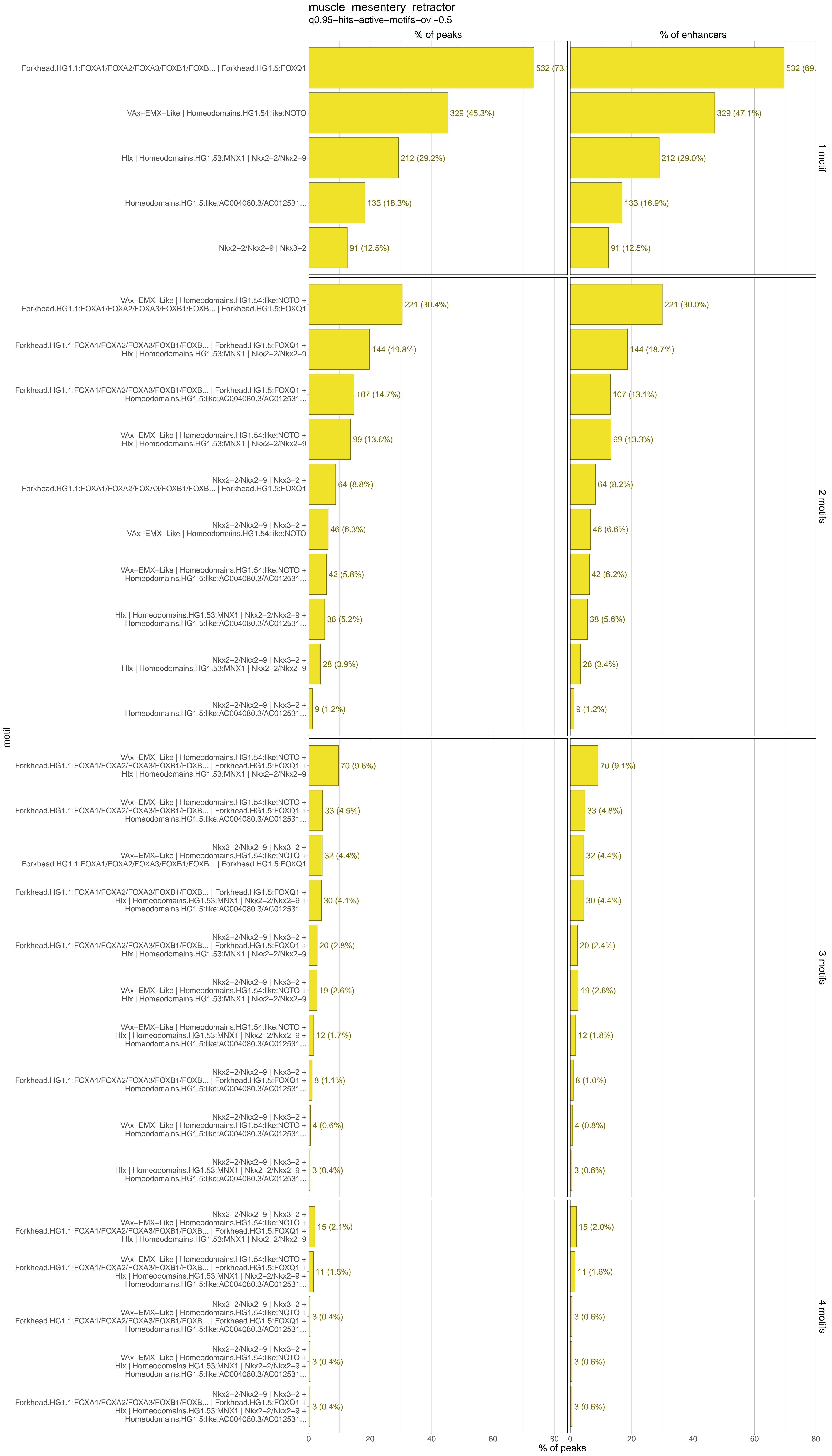




muscle\_mesentery\_retractor  
q0.9-hits-active-motifs-ovl-0.5

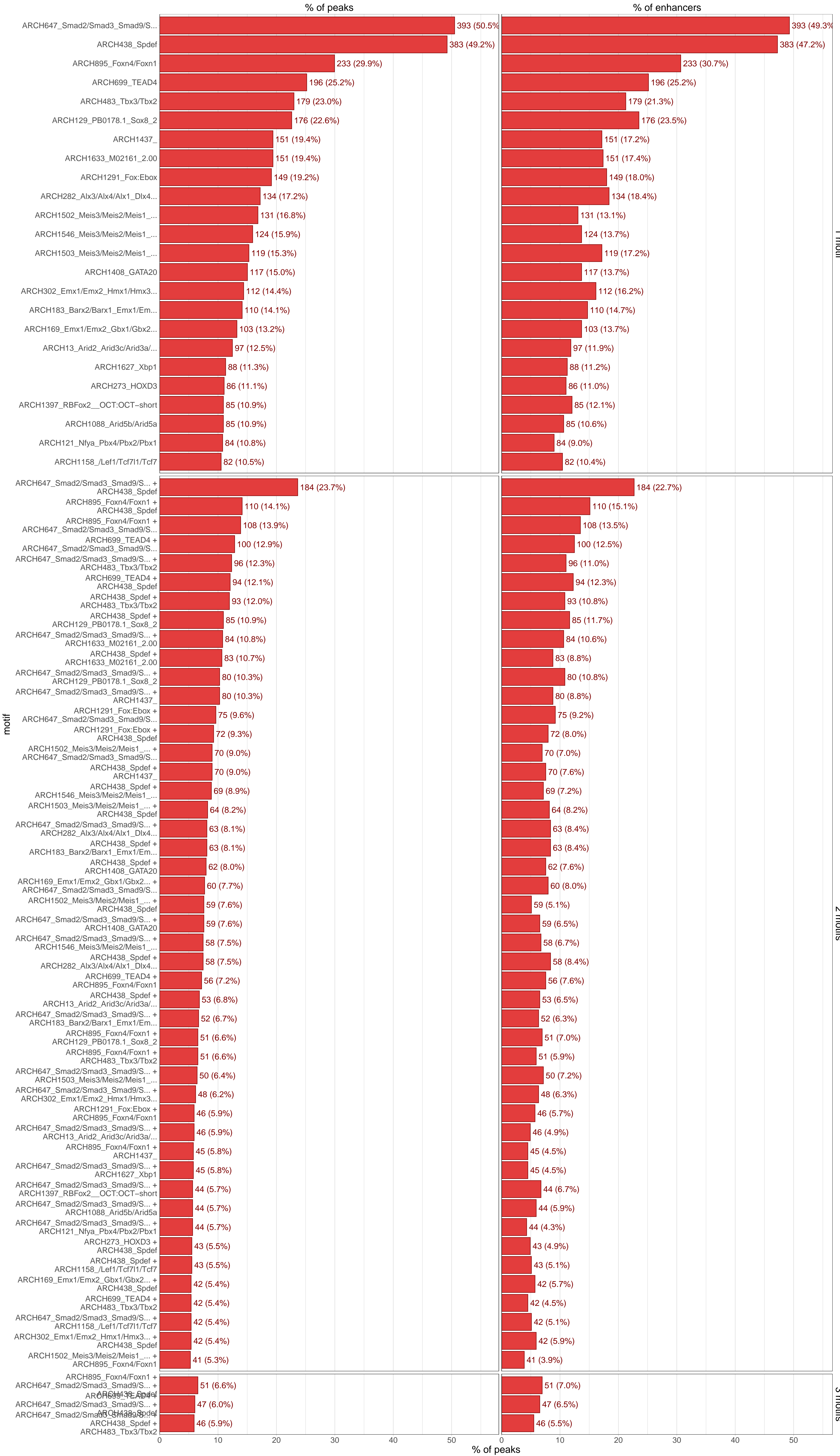








digestive\_filaments\_1  
q0.9–hits–enrich–assign–motifs–ovl–0.5



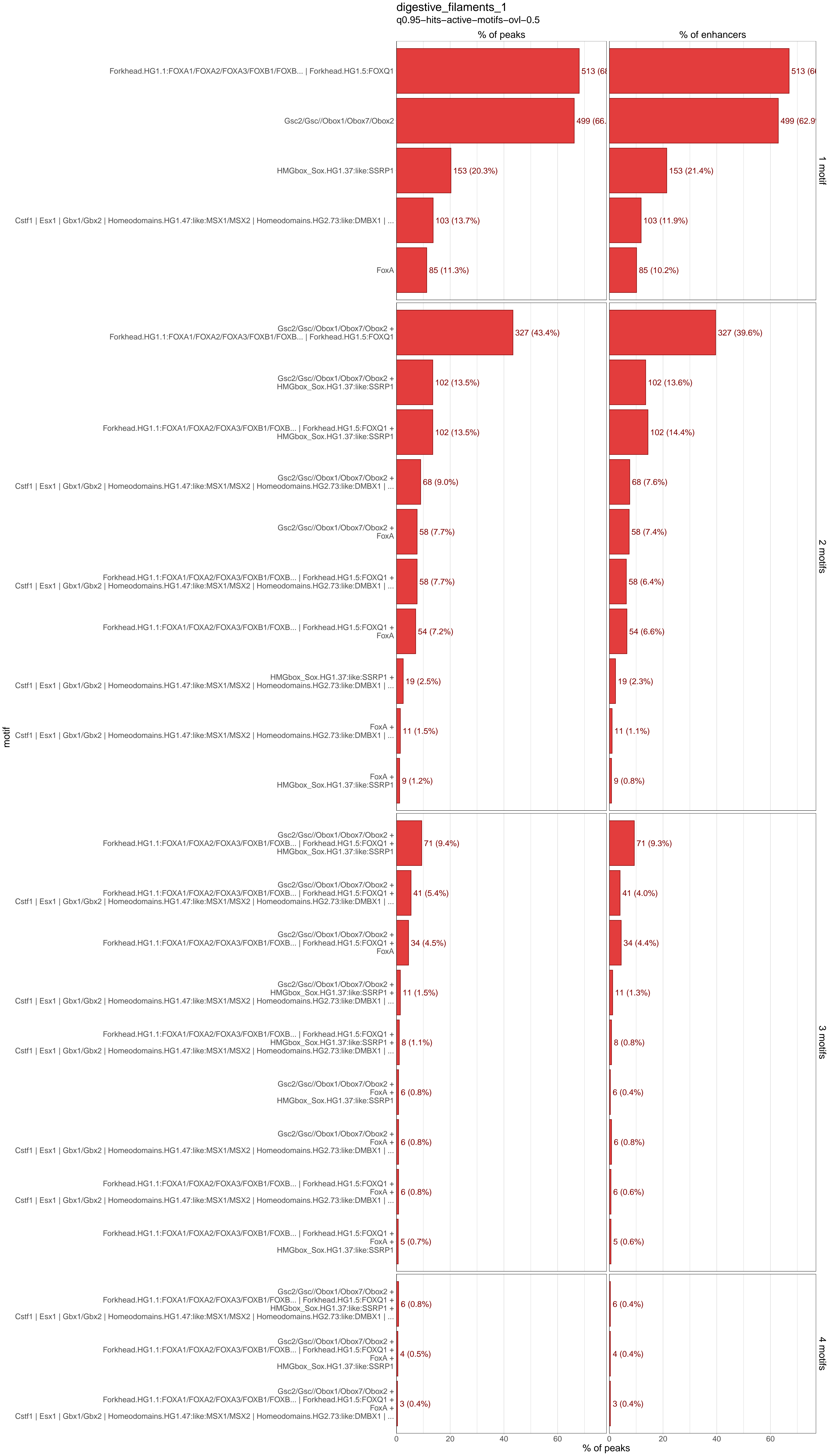






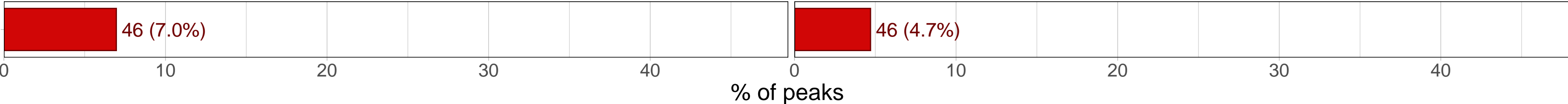
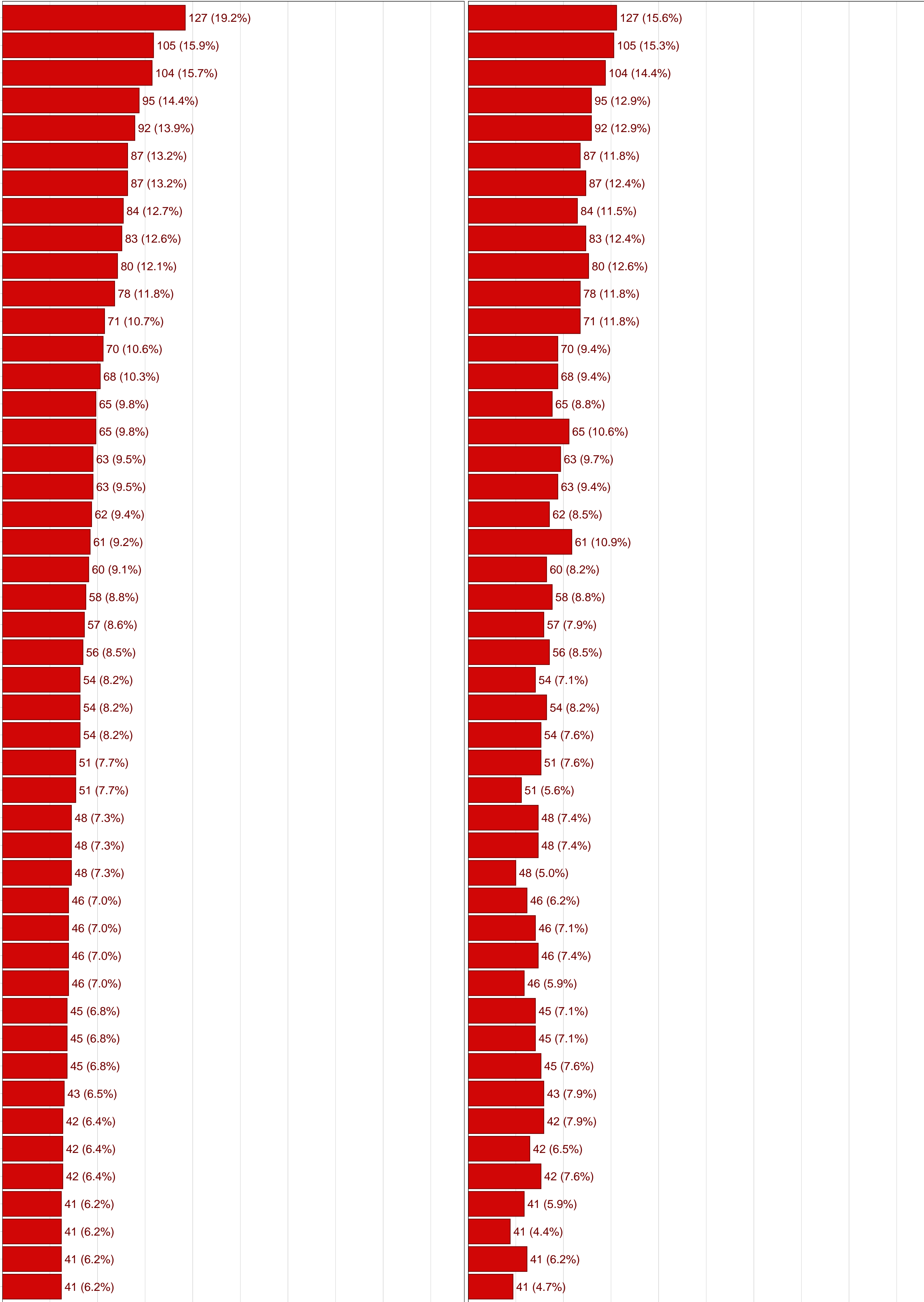
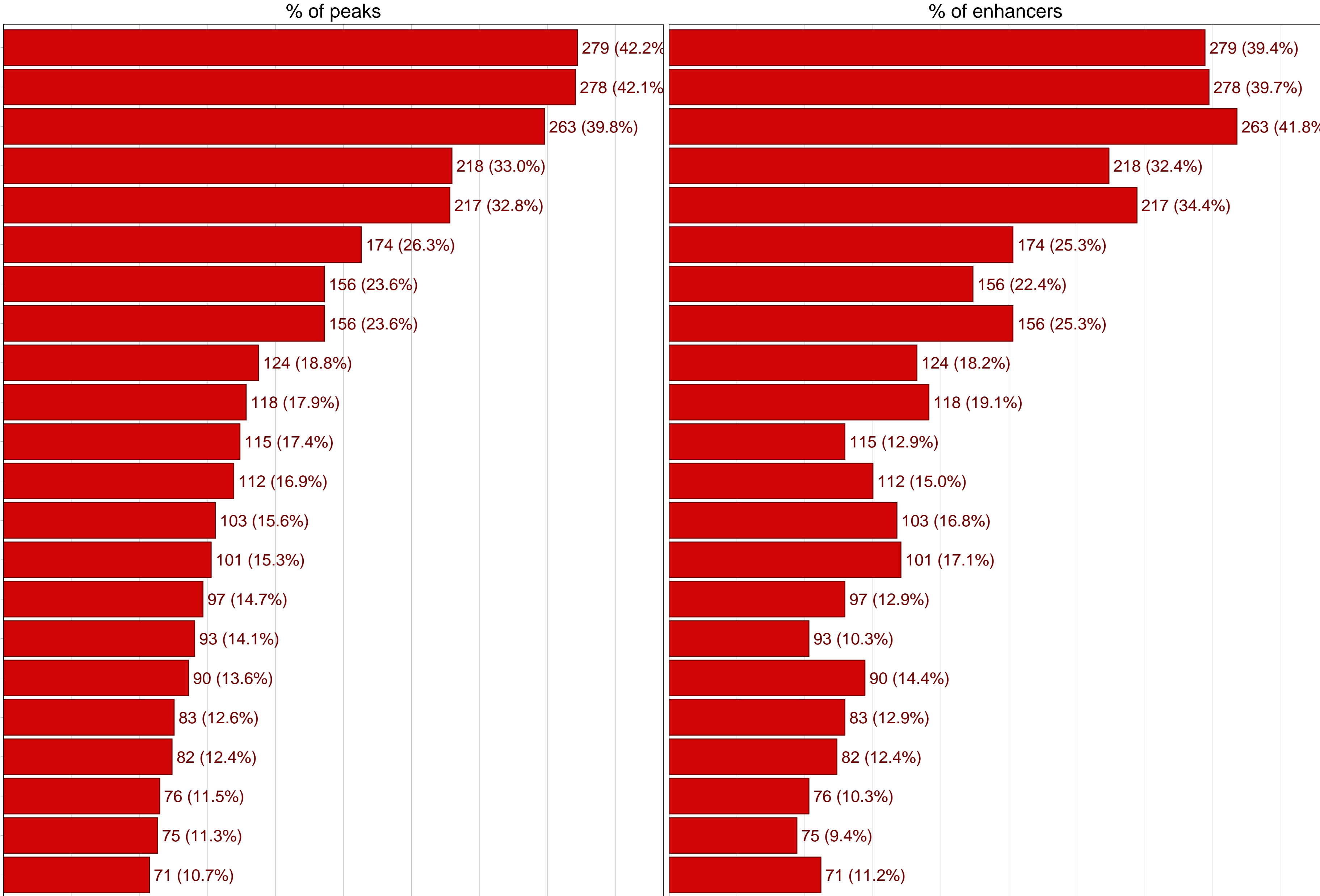






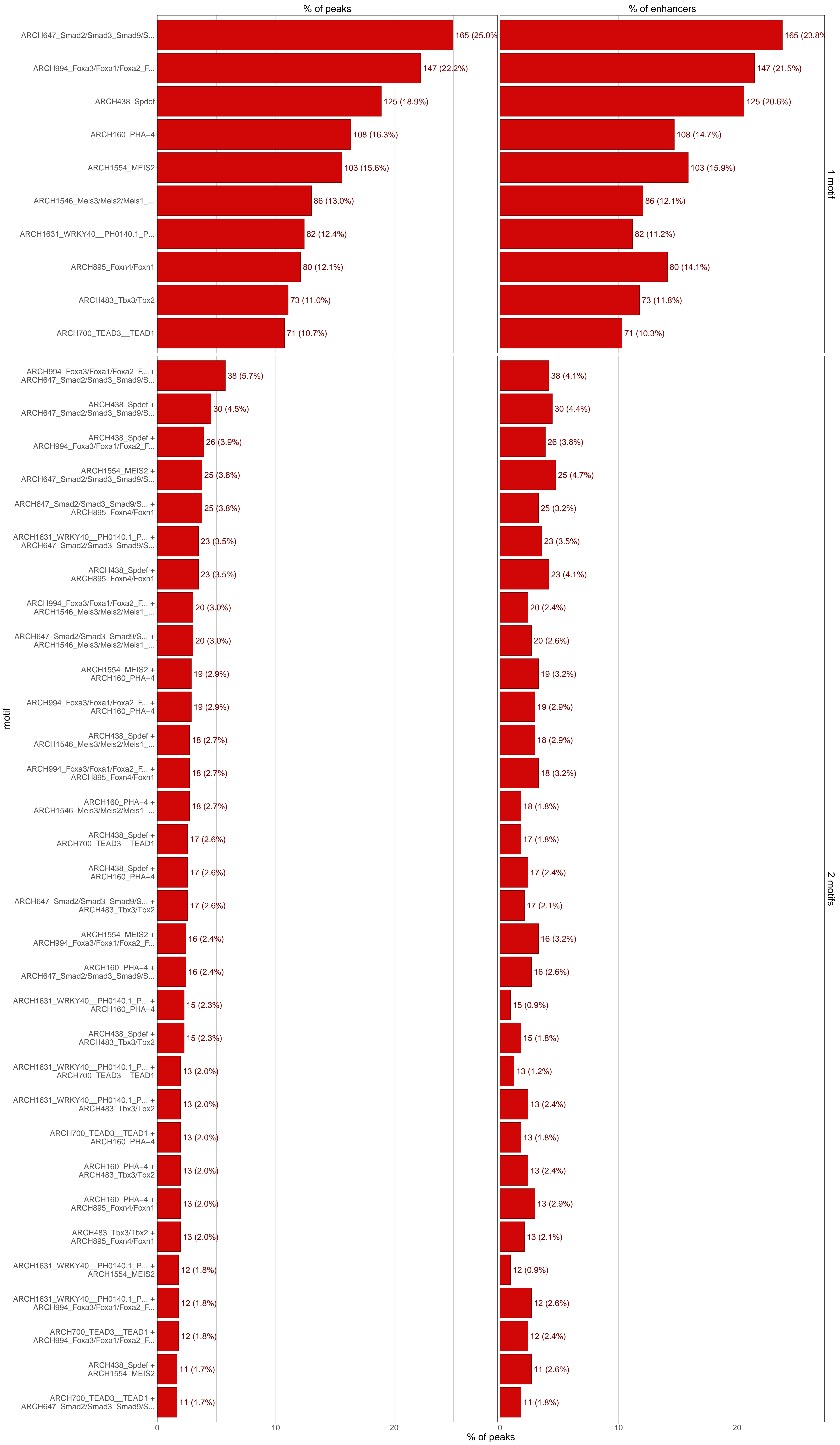


digestive\_filaments\_2  
q0.9–hits–enrich–assign–motifs–ovl–0.5





digestive\_filaments\_2  
q0.95-hits-enrich-assign-motifs-ovl-0.5





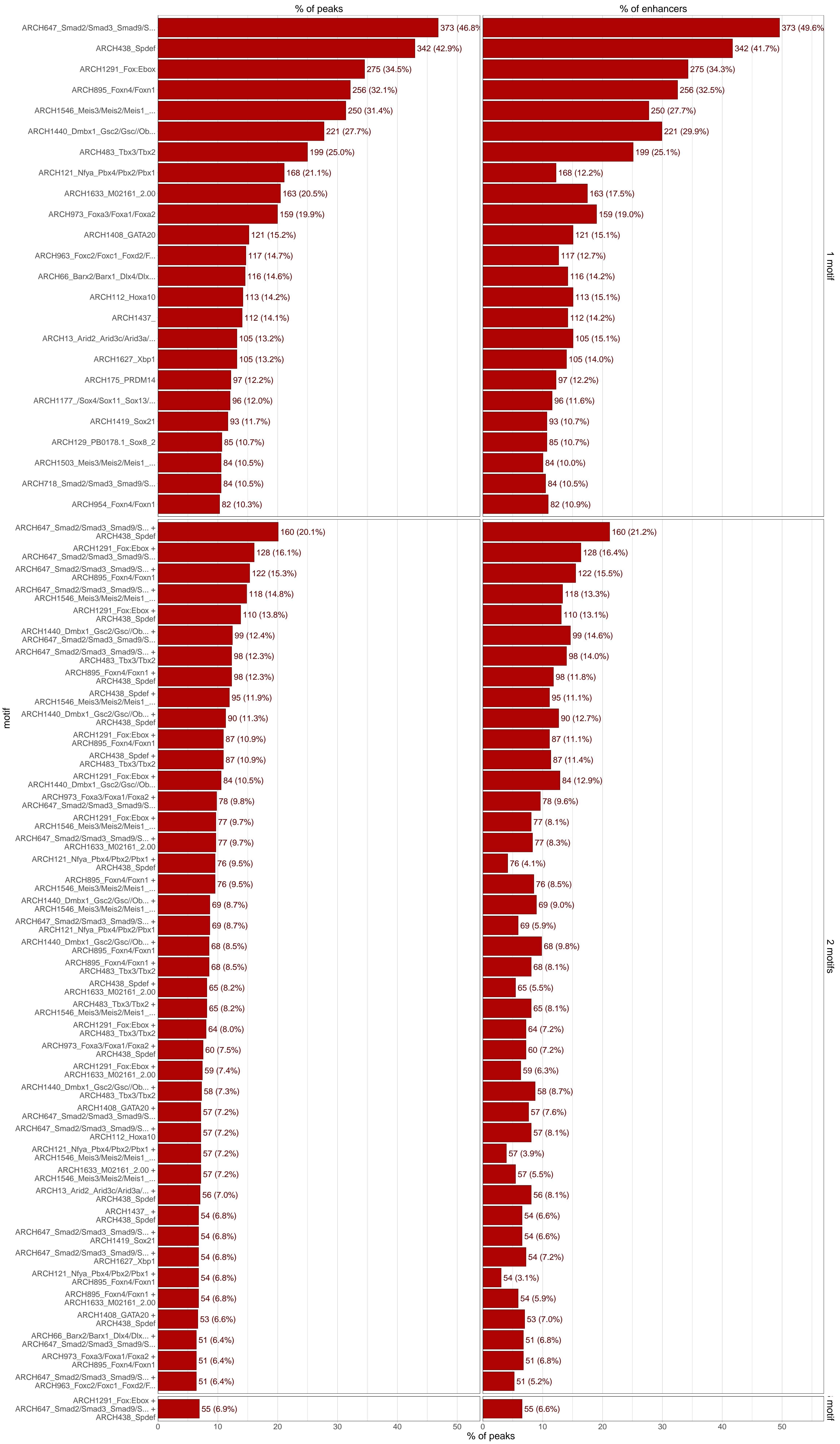




		digestive_filaments_2						q0.95-hits-active-motifs-ovl-0.5					
motif		% of peaks						% of enhancers					
1 motif	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1						471 (72.0%)					471 (71.0%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2					266 (40.7%)						266 (37.9%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9					248 (37.9%)						248 (34.6%)	
	FoxA					140 (21.4%)						140 (21.5%)	
	HMGbox_Sox.HG1.37:like:SSRP1					126 (19.3%)						126 (18.5%)	
	Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					122 (18.7%)						122 (10.1%)	
	Six4/5   Hnf1a/Hnf1b					91 (13.9%)						91 (14.9%)	
	Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN...					84 (12.8%)						84 (12.2%)	
2 motifs	Homeodomains.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					79 (12.1%)						79 (12.2%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					196 (30.0%)						196 (29.6%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					174 (26.6%)						174 (23.6%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + Gsc2/Gsc//Obox1/Obox7/Obox2					99 (15.1%)						99 (15.5%)	
	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + FoxA					91 (13.9%)						91 (14.6%)	
	HMGbox_Sox.HG1.37:like:SSRP1 + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					90 (13.8%)						90 (12.2%)	
	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					84 (12.8%)						84 (6.9%)	
	Six4/5   Hnf1a/Hnf1b + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					68 (10.4%)						68 (10.7%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + FoxA					64 (9.8%)						64 (9.0%)	
	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN...					62 (9.5%)						62 (8.4%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + FoxA					54 (8.3%)						54 (8.7%)	
	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					52 (8.0%)						52 (8.4%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + HMGbox_Sox.HG1.37:like:SSRP1					51 (7.8%)						51 (6.9%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					49 (7.5%)						49 (4.5%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					47 (7.2%)						47 (4.5%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + HMGbox_Sox.HG1.37:like:SSRP1					44 (6.7%)						44 (5.7%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Six4/5   Hnf1a/Hnf1b					43 (6.6%)						43 (5.7%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN...					37 (5.7%)						37 (6.0%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + Homeodomains.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					35 (5.4%)						35 (4.5%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + HMGbox_Sox.HG1.37:like:SSRP1					33 (5.0%)						33 (4.2%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + Six4/5   Hnf1a/Hnf1b					32 (4.9%)						32 (6.0%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN...					31 (4.7%)						31 (3.6%)	
	HMGbox_Sox.HG1.37:like:SSRP1 + FoxA					25 (3.8%)						25 (2.4%)	
	Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN... + Six4/5   Hnf1a/Hnf1b + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					23 (3.5%)						23 (2.4%)	
	Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1 + Homeodomains.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					21 (3.2%)						21 (1.5%)	
3 motifs	Six4/5   Hnf1a/Hnf1b + FoxA					19 (2.9%)						19 (3.0%)	
	HMGbox_Sox.HG1.37:like:SSRP1 + FoxA					18 (2.8%)						18 (3.0%)	
	FoxA + Forkhead.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					16 (2.4%)						16 (2.1%)	
	Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN... + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					16 (2.4%)						16 (1.5%)	
	FoxA + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					15 (2.3%)						15 (2.4%)	
	HMGbox_Sox.HG1.37:like:SSRP1 + Six4/5   Hnf1a/Hnf1b					14 (2.1%)						14 (2.4%)	
	HMGbox_Sox.HG1.37:like:SSRP1 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN...					11 (1.7%)						11 (1.8%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + Gsc2/Gsc//Obox1/Obox7/Obox2 + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					74 (11.3%)						74 (11.9%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					43 (6.6%)						43 (7.2%)	
	HMGbox_Sox.HG1.37:like:SSRP1 + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					38 (5.8%)						38 (4.5%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					35 (5.4%)						35 (6.6%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + HMGbox_Sox.HG1.37:like:SSRP1					34 (5.2%)						34 (4.2%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + HMGbox_Sox.HG1.37:like:SSRP1 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN...					34 (5.2%)						34 (3.3%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					33 (5.0%)						33 (3.3%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Six4/5   Hnf1a/Hnf1b + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					31 (4.7%)						31 (4.5%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					28 (4.3%)						28 (4.8%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					26 (4.0%)						26 (3.3%)	
	FoxA + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN... + Six4/5   Hnf1a/Hnf1b + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					24 (3.7%)						24 (4.5%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN...					22 (3.4%)						22 (2.1%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + FoxA					20 (3.1%)						20 (3.3%)	
	Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + FoxA					20 (3.1%)						20 (2.4%)	
	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					18 (2.8%)						18 (2.1%)	
	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					17 (2.6%)						17 (1.2%)	
4 motifs	Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					16 (2.4%)						16 (2.4%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					16 (2.4%)						16 (2.1%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + HMGbox_Sox.HG1.37:like:SSRP1					15 (2.3%)						15 (2.1%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Six4/5   Hnf1a/Hnf1b					15 (2.3%)						15 (2.4%)	
	FoxA + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN... + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					15 (2.3%)						15 (0.6%)	
	Six4/5   Hnf1a/Hnf1b + FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					14 (2.1%)						14 (2.1%)	
	FoxA + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN... + Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1					14 (2.1%)						14 (1.5%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Six4/5   Hnf1a/Hnf1b + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					13 (2.0%)						13 (0.9%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN...					13 (2.0%)						13 (2.1%)	
	Gsc2/Gsc//Obox1/Obox7/Obox2 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN... + Six4/5   Hnf1a/Hnf1b					12 (1.8%)						12 (1.2%)	
	FoxA + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN... + Six4/5   Hnf1a/Hnf1b + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1					12 (1.8%)						12 (1.8%)	
	FoxA + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN... + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					11 (1.7%)						11 (1.8%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9					15 (2.3%)						15 (3.0%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + HMGbox_Sox.HG1.37:like:SSRP1					13 (2.0%)						13 (1.8%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + HMGbox_Sox.HG1.37:like:SSRP1 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN...					12 (1.8%)						12 (2.1%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Hlx   Homeodomains.HG1.53:MNX1   Nkx2-2/Nkx2-9 + Six4/5   Hnf1a/Hnf1b					11 (1.7%)						11 (2.1%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN... + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					11 (1.7%)						11 (0.9%)	
	FoxA + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Forkhead.HG1.13:like:FOXN1/FOXN2/FOXN3/FOXN... + Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB...   Forkhead.HG1.5:FOXQ1 + Homeodomains.HG1.21:BARX1/BARX2/BSX/DBX1/DB...   Meis3/Meis2/Meis1   Nkx2-2/Nkx2-9					11 (1.7%)						11 (1.5%)	



digestive\_filaments\_3  
q0.9–hits–enrich–assign–motifs–ovl–0.5



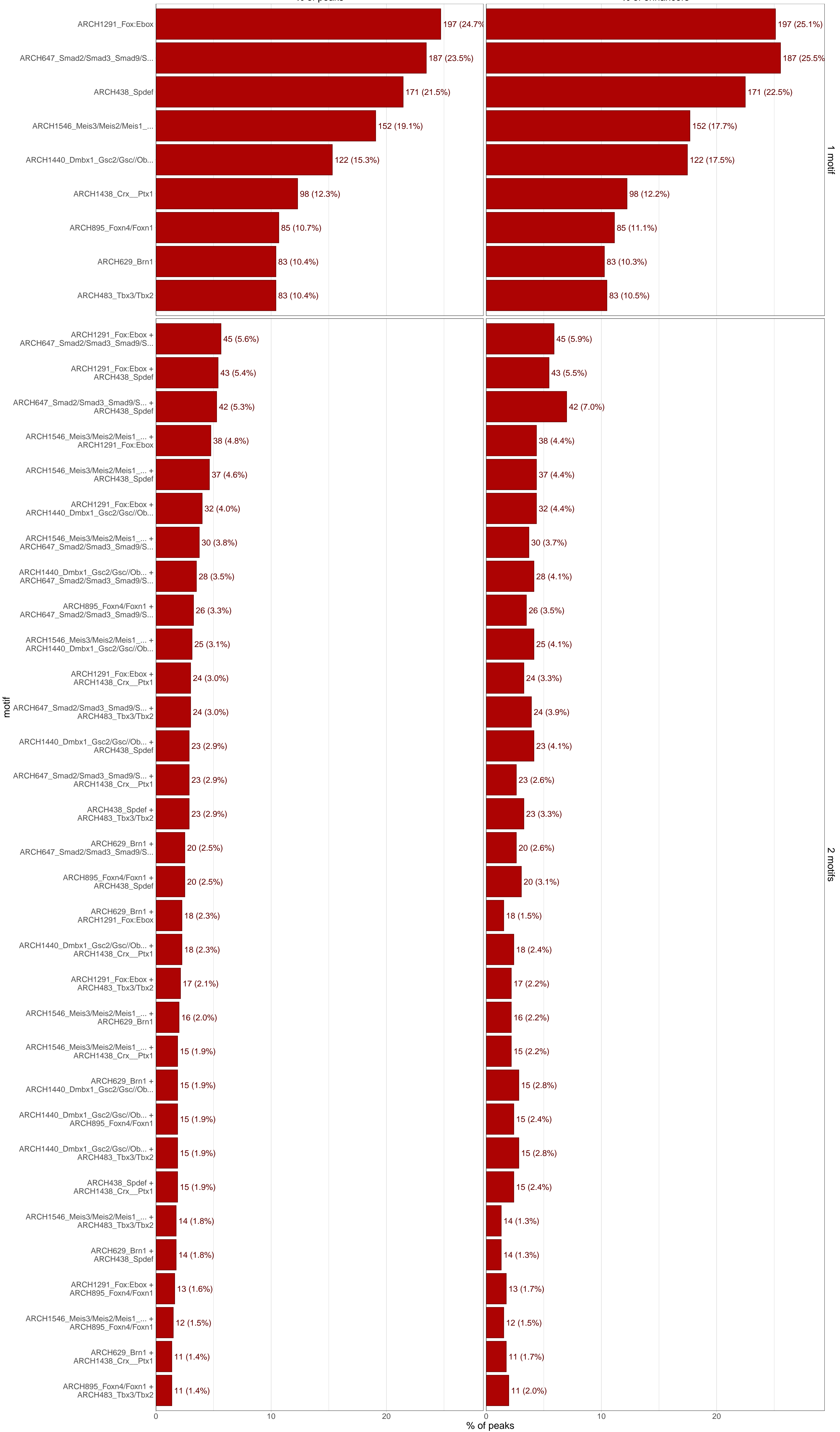


digestive filaments 3

q0.95-hits-enrich-assign-motifs-ovl-0.5

% of peaks

% of enhancers





digestive\_filaments\_3  
q0.9-hits-active-motifs-ovl-0.5

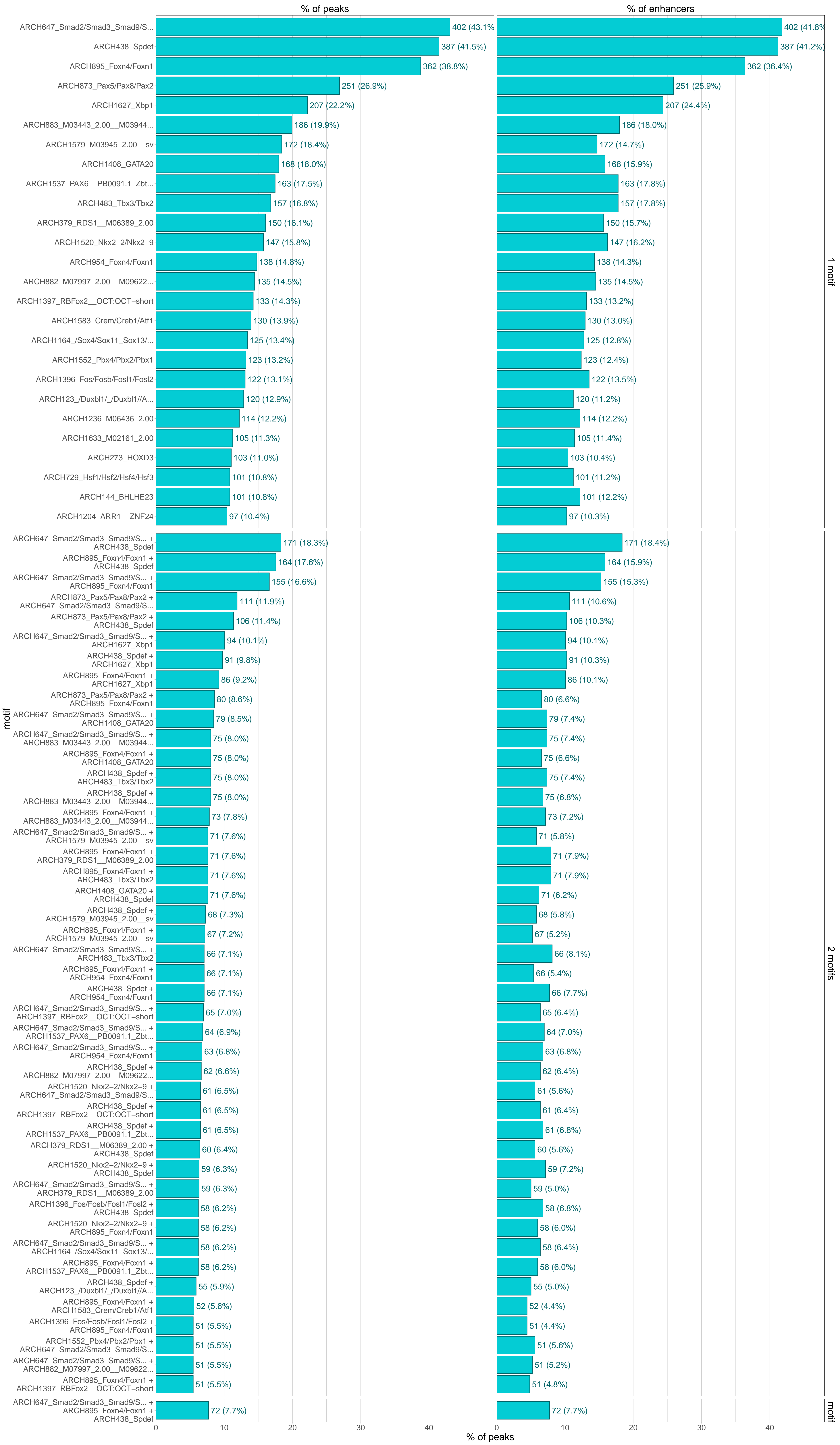






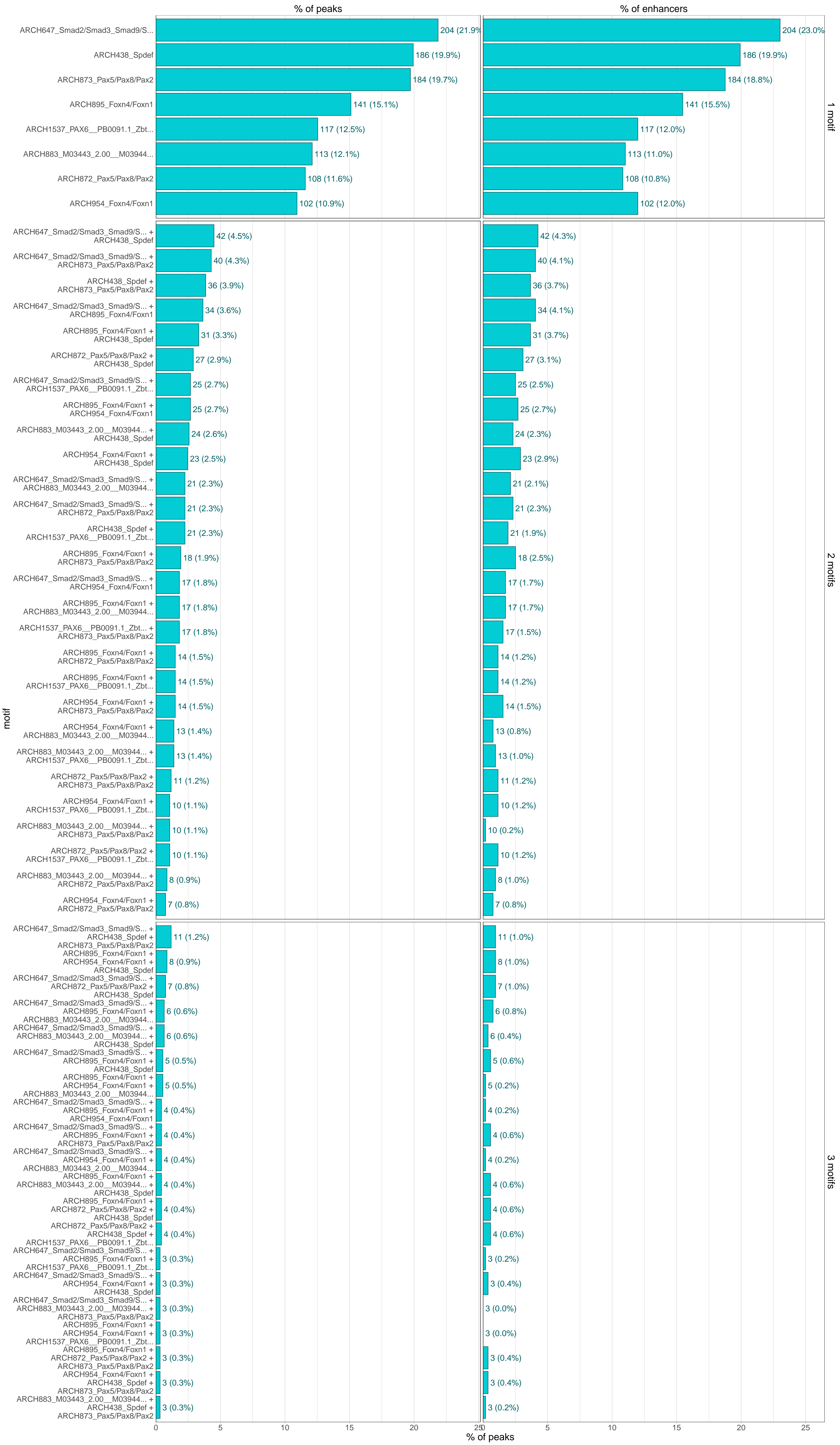


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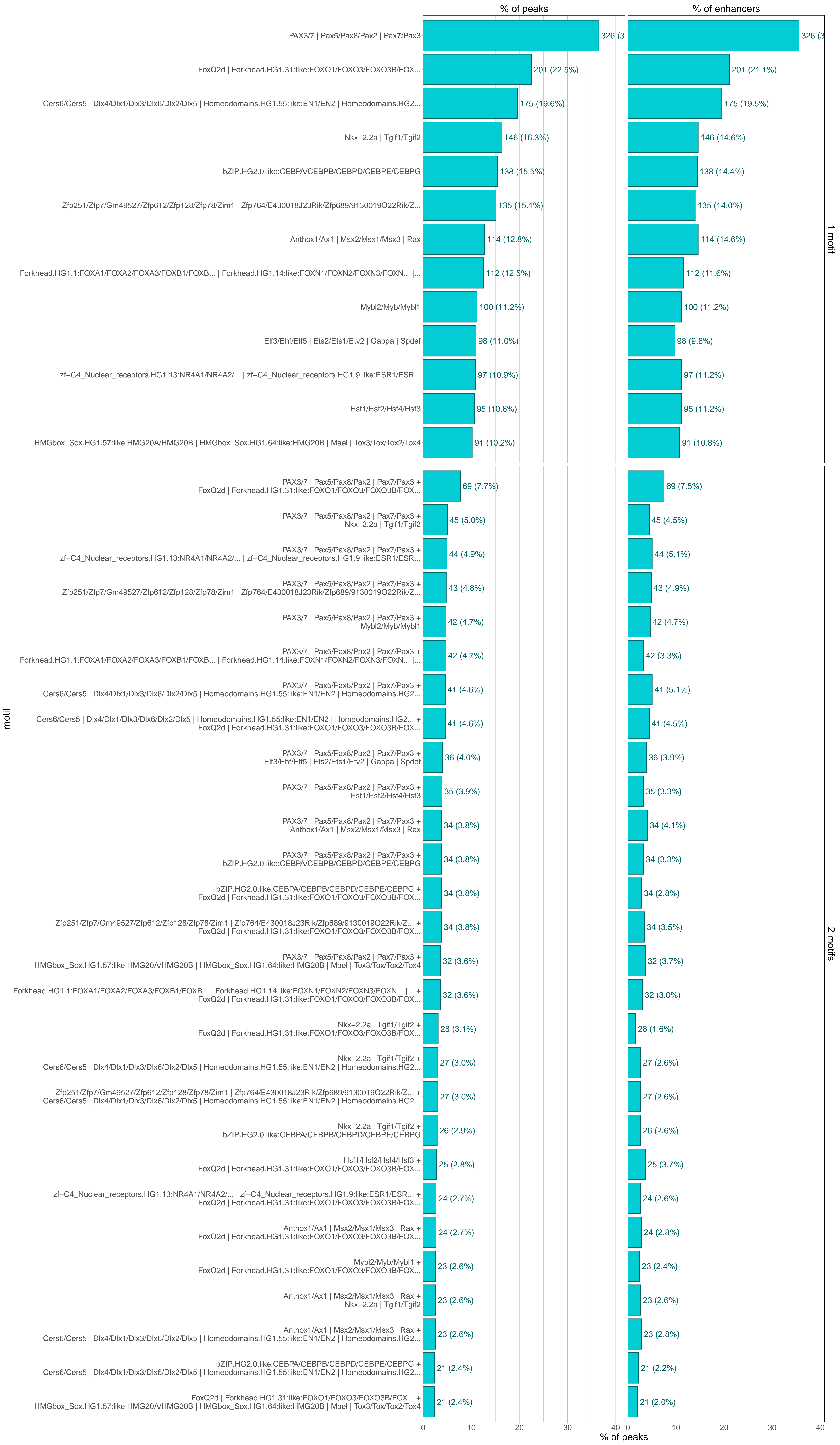


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epidermis\_1  
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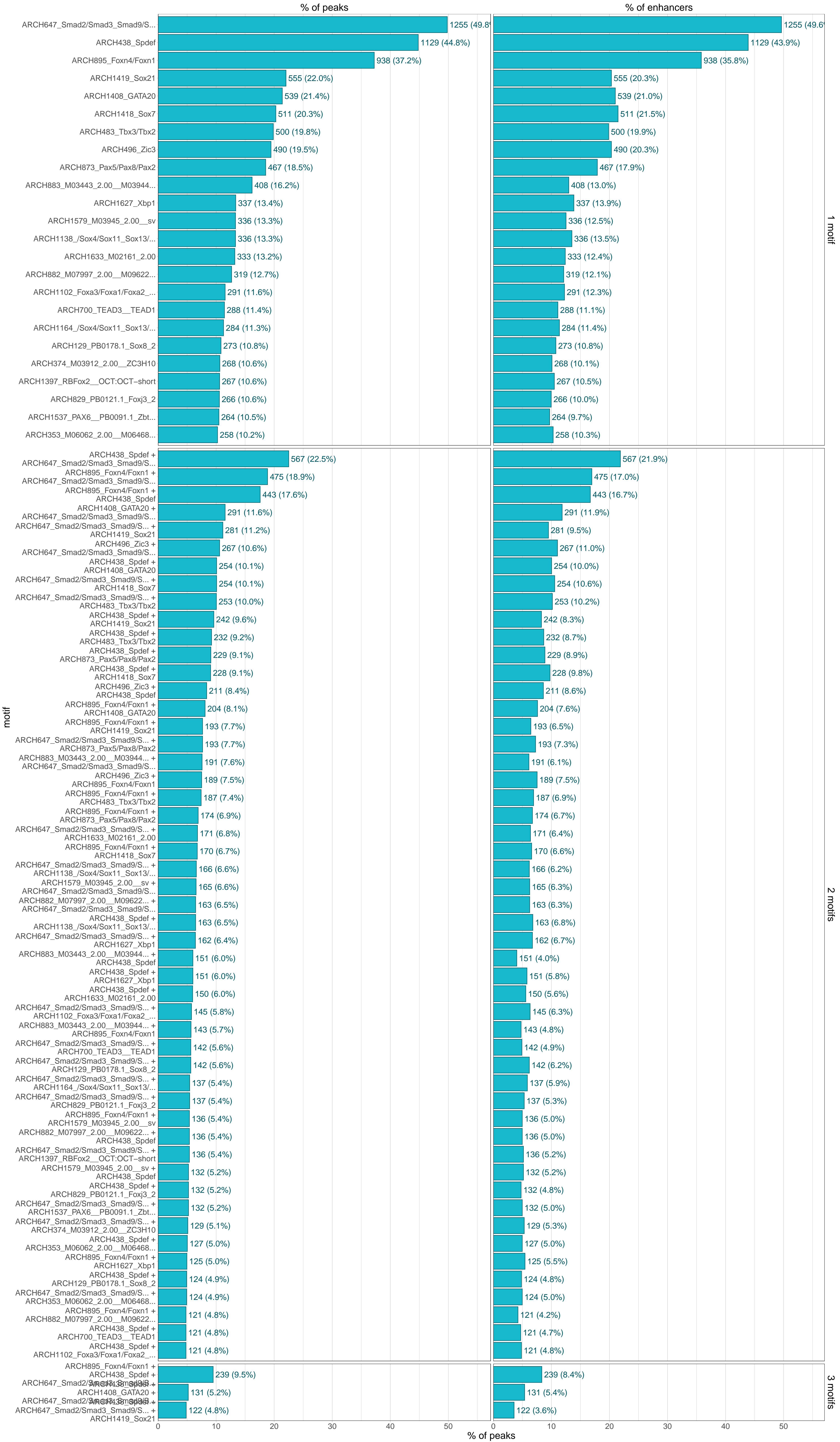






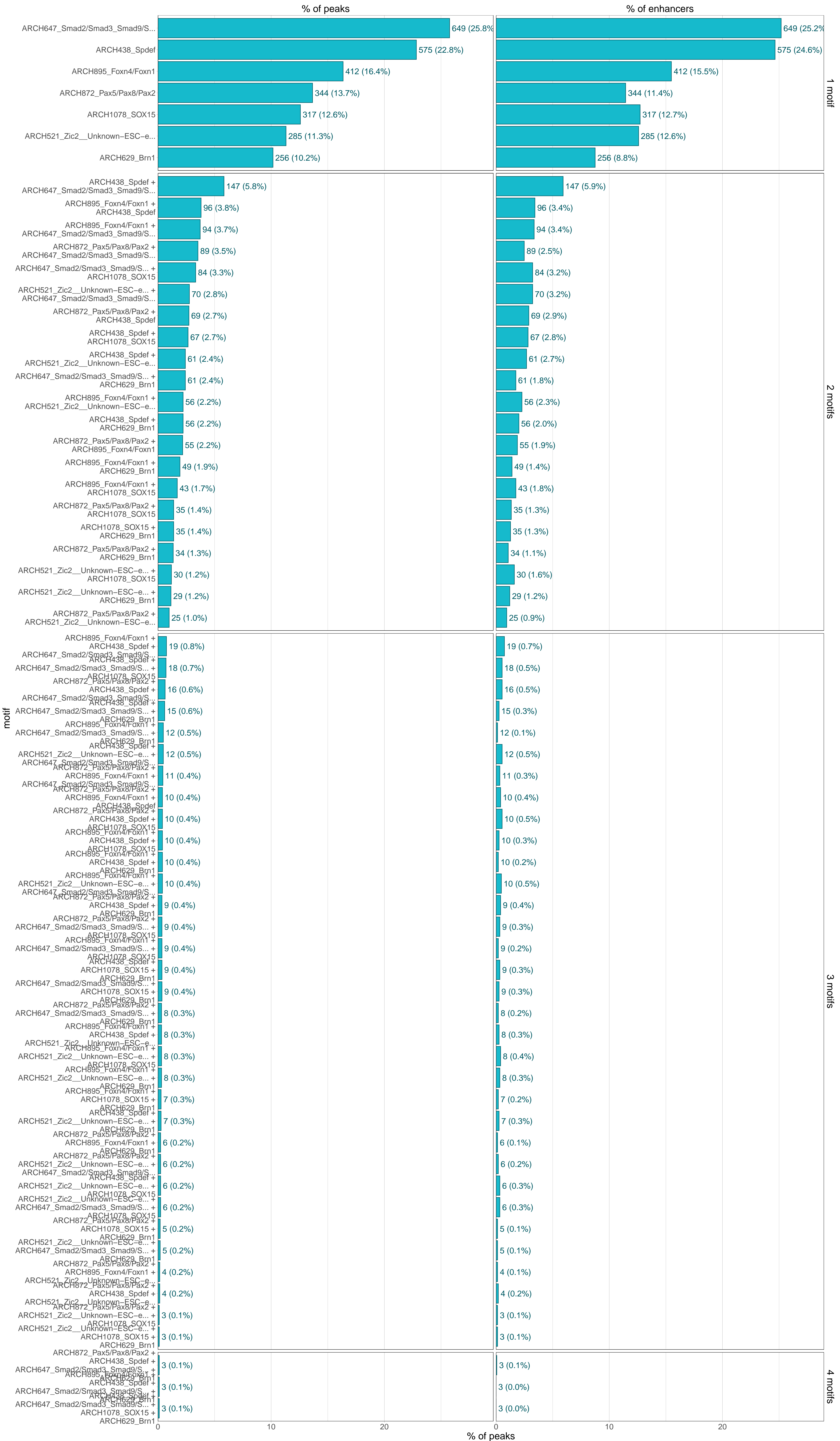


epidermis\_2  
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epidermis\_2  
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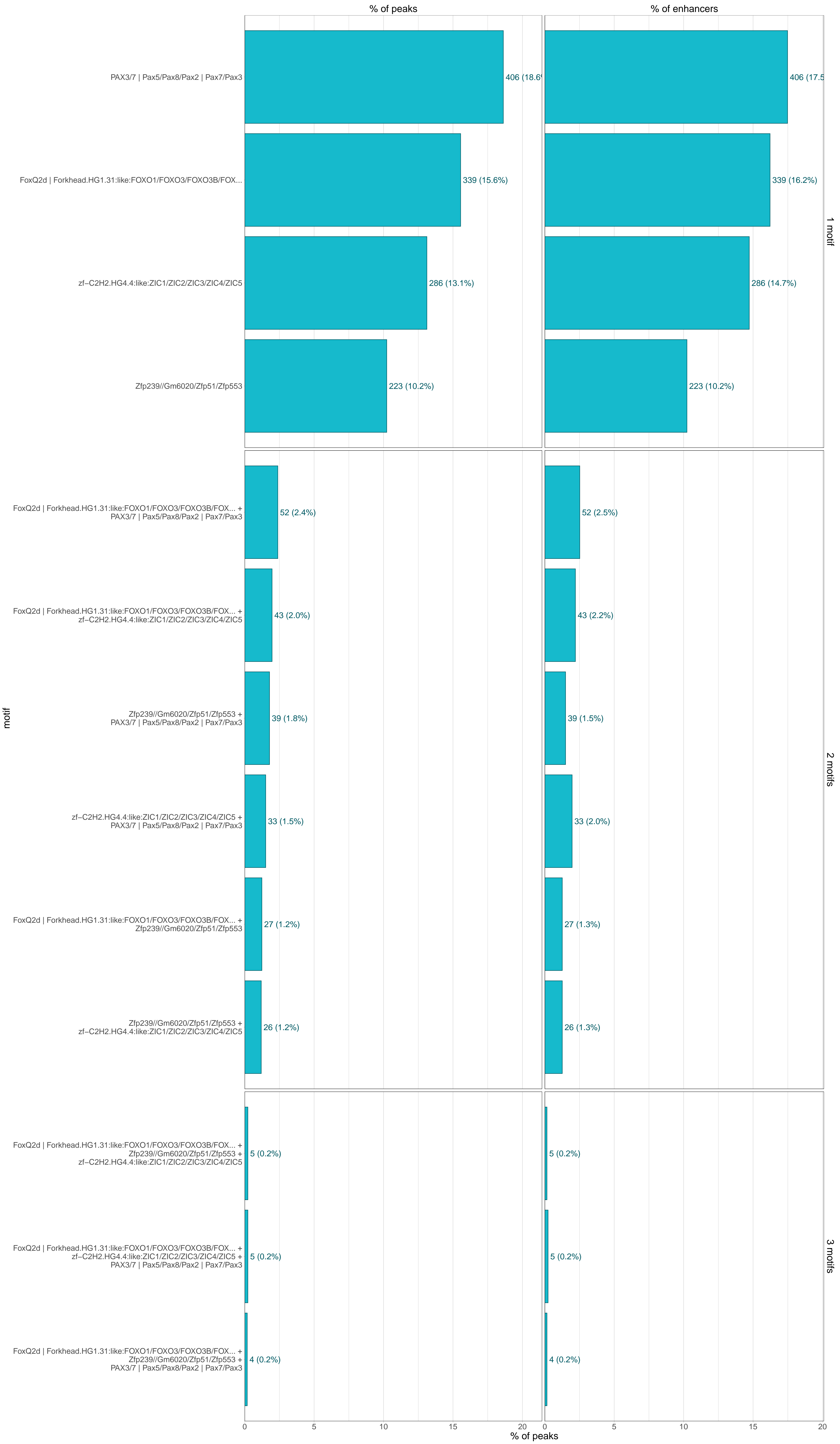






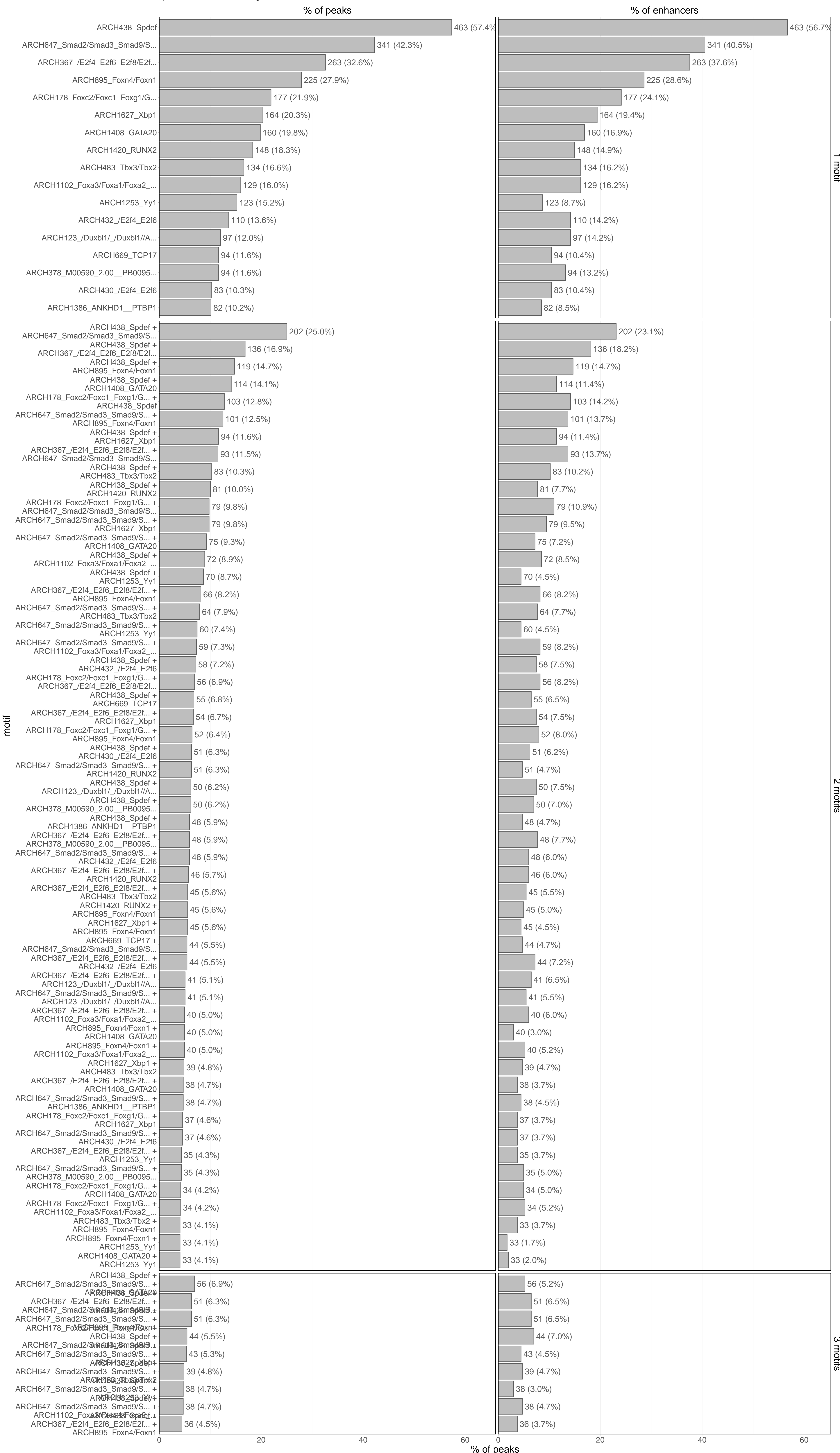


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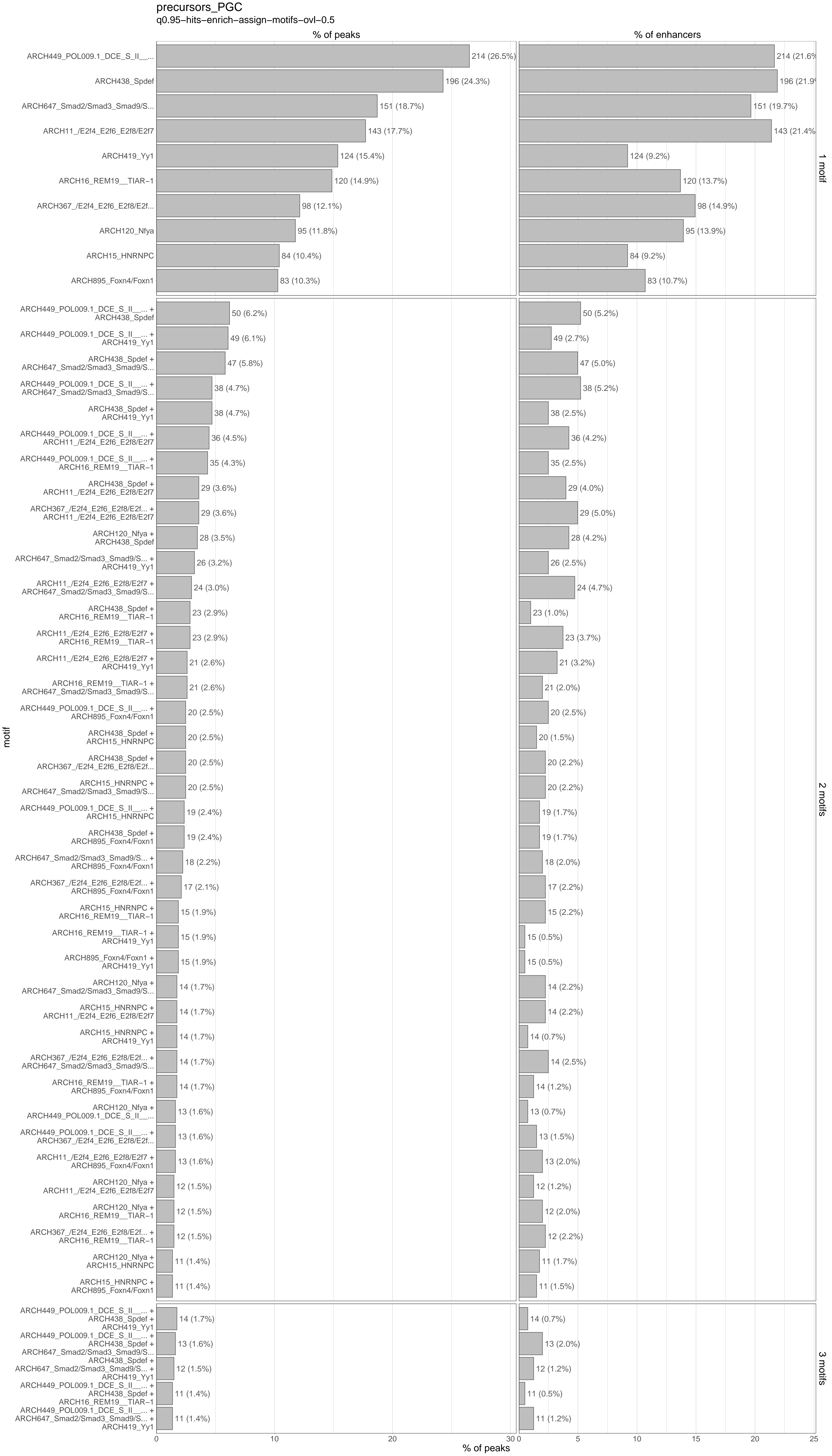




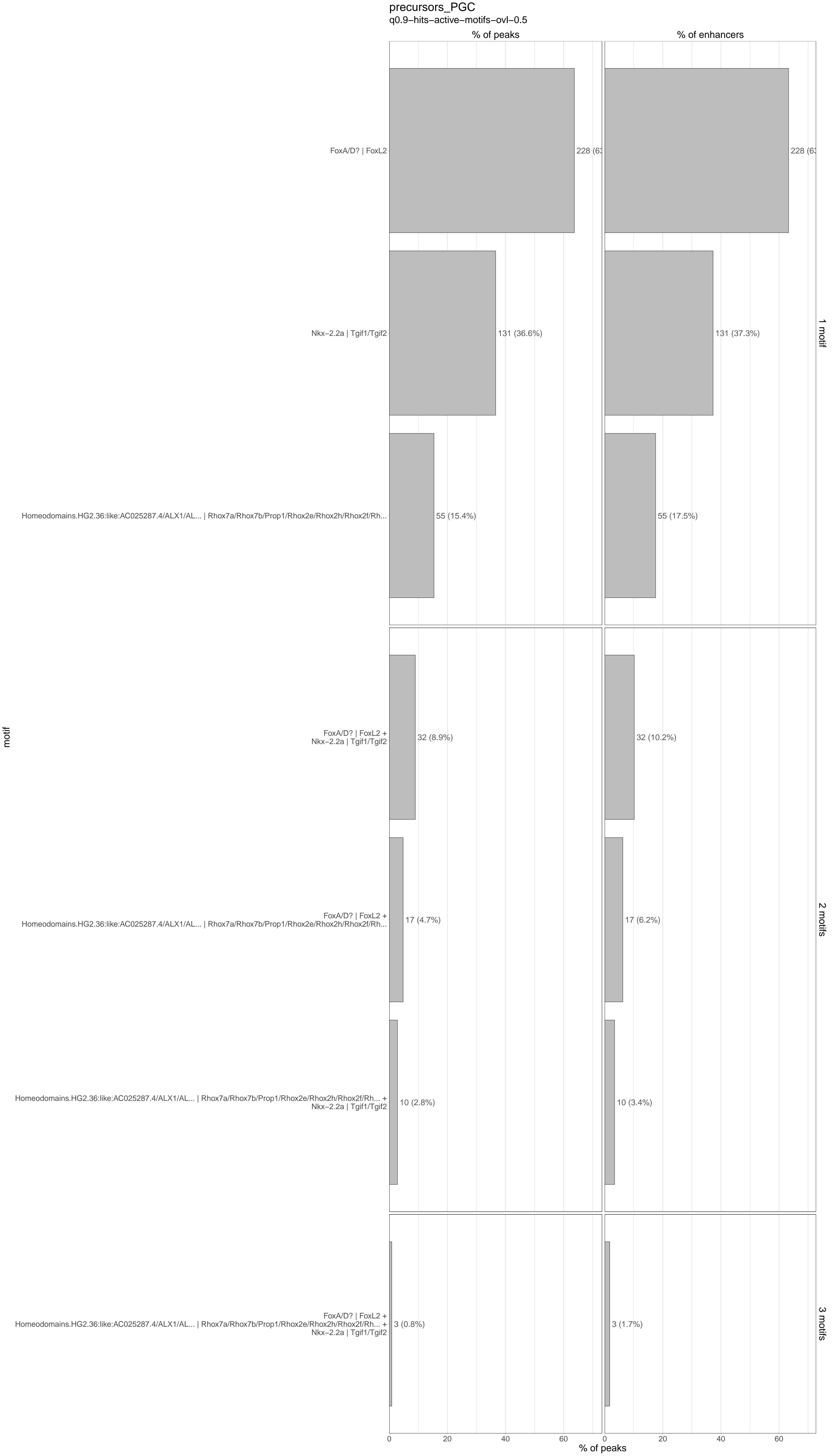
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q0.9-hits-enrich-assign-motifs-ovl-0.5
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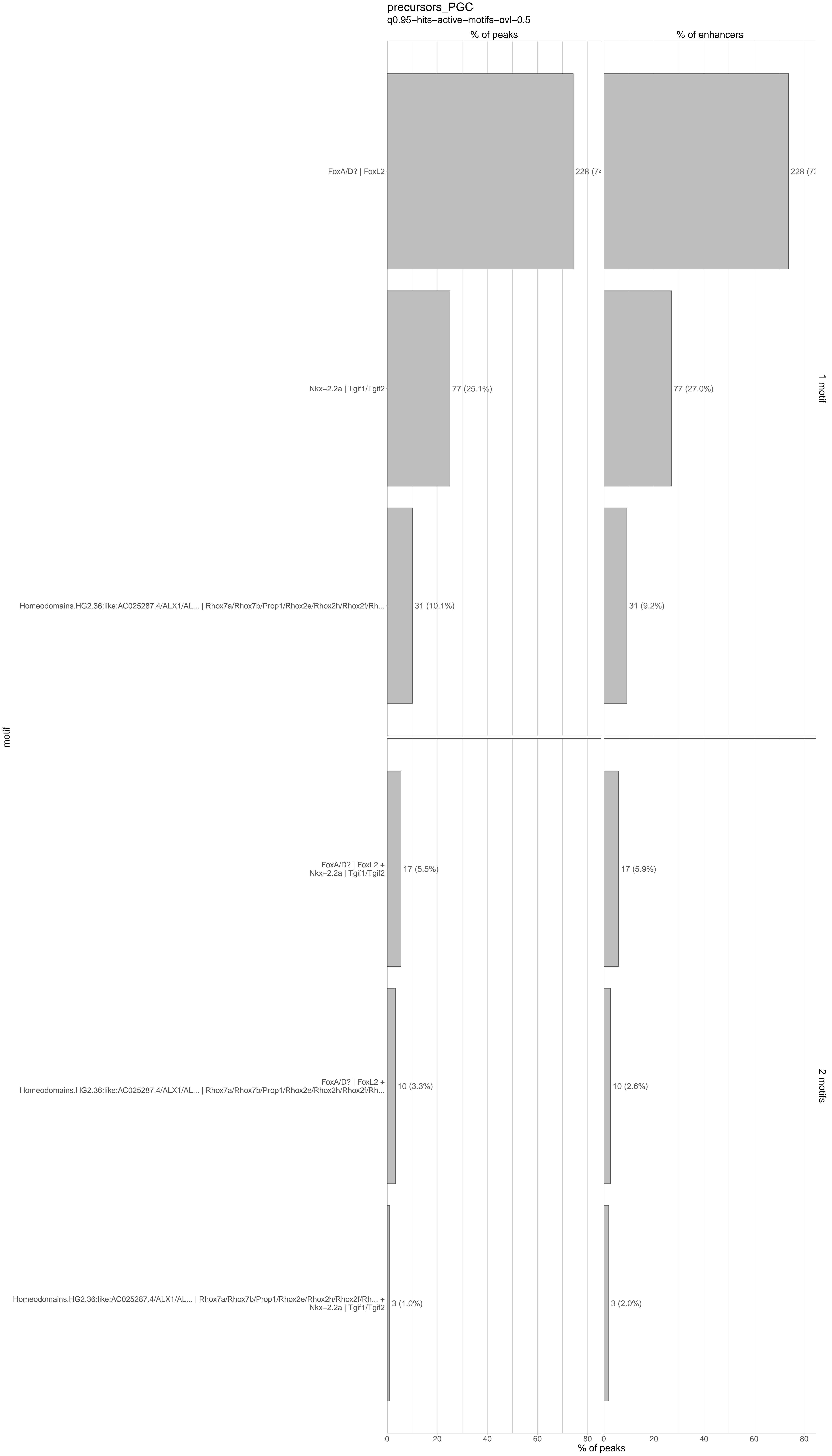






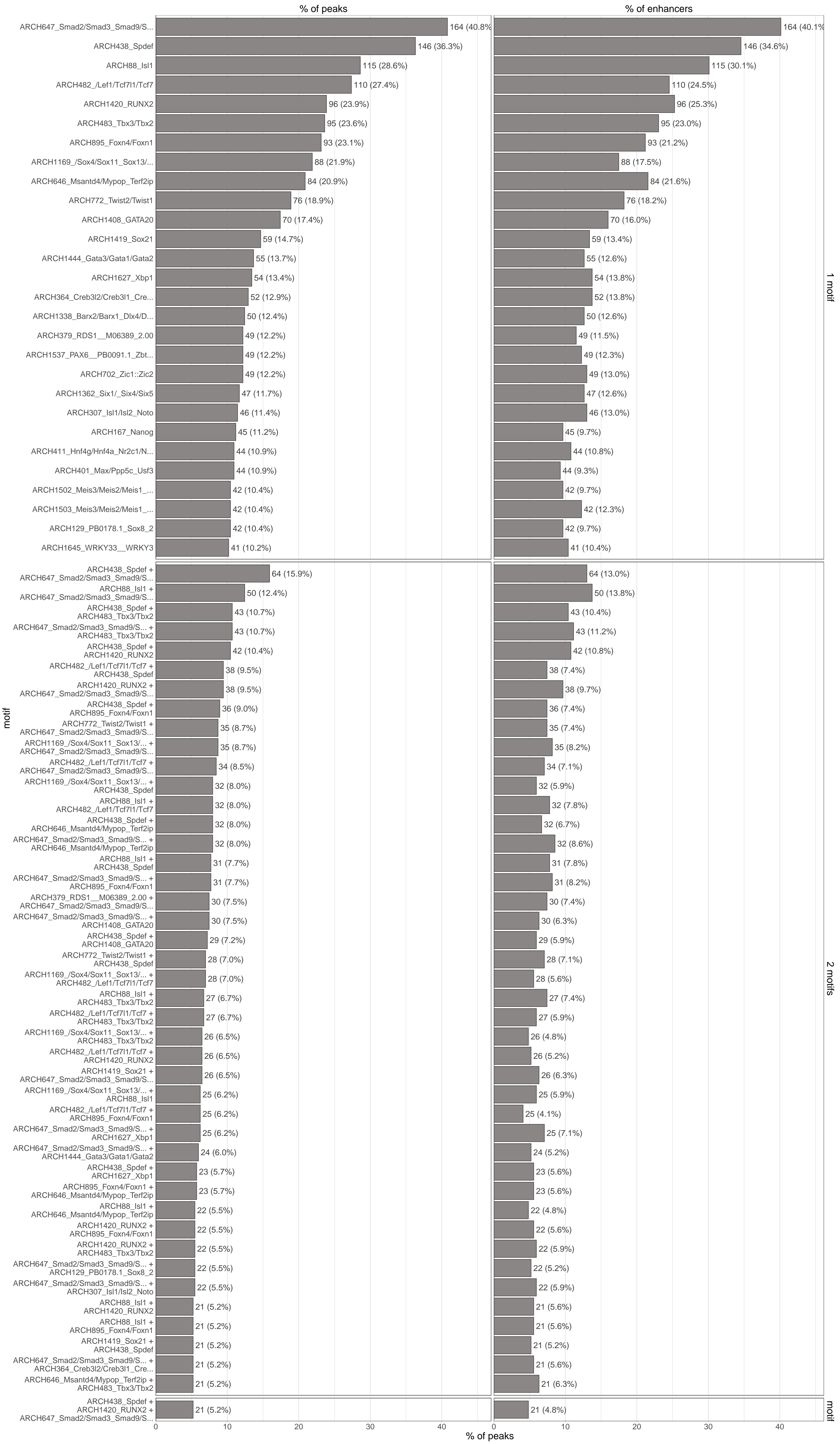






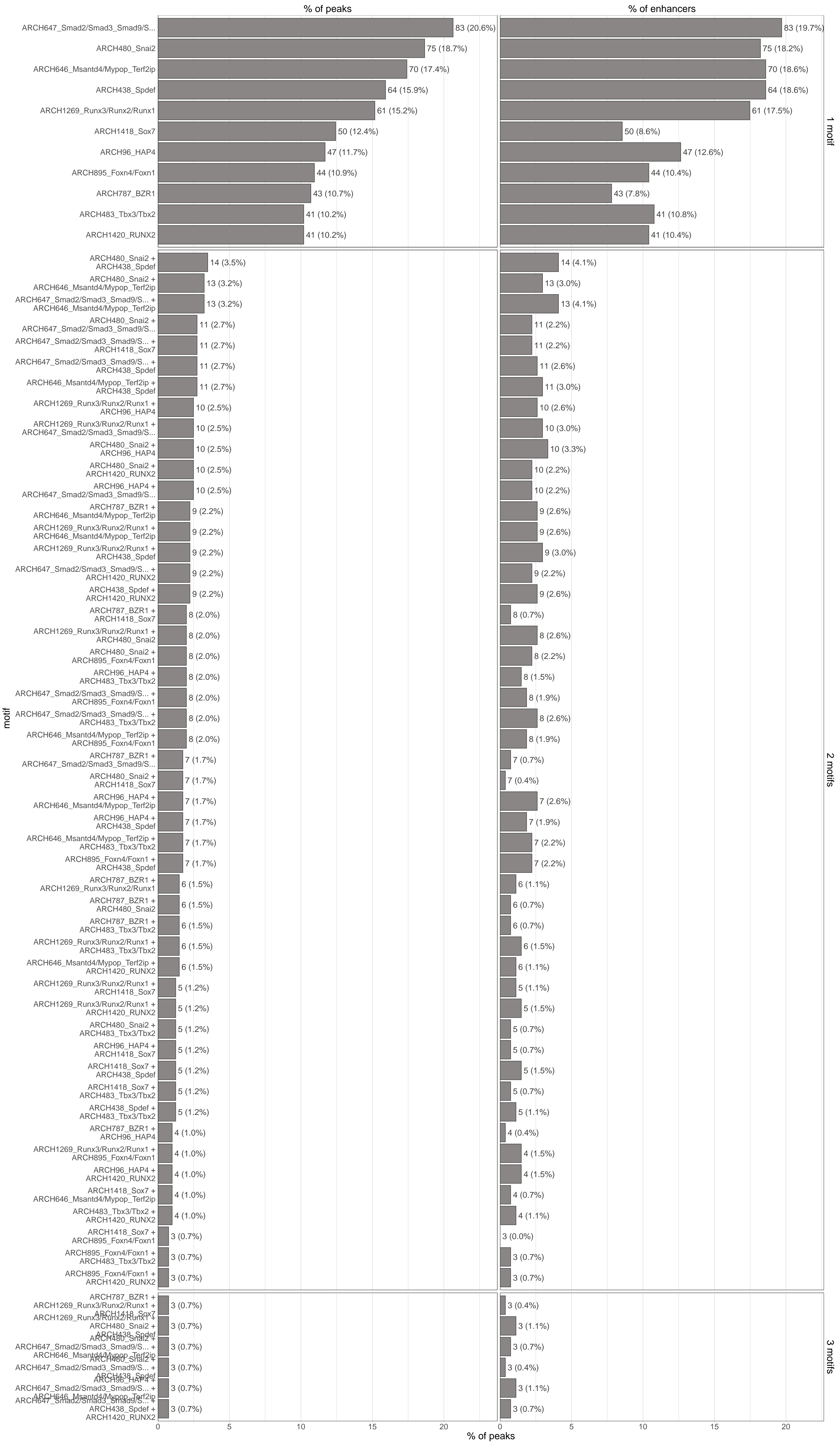


precursors\_endoNPC  
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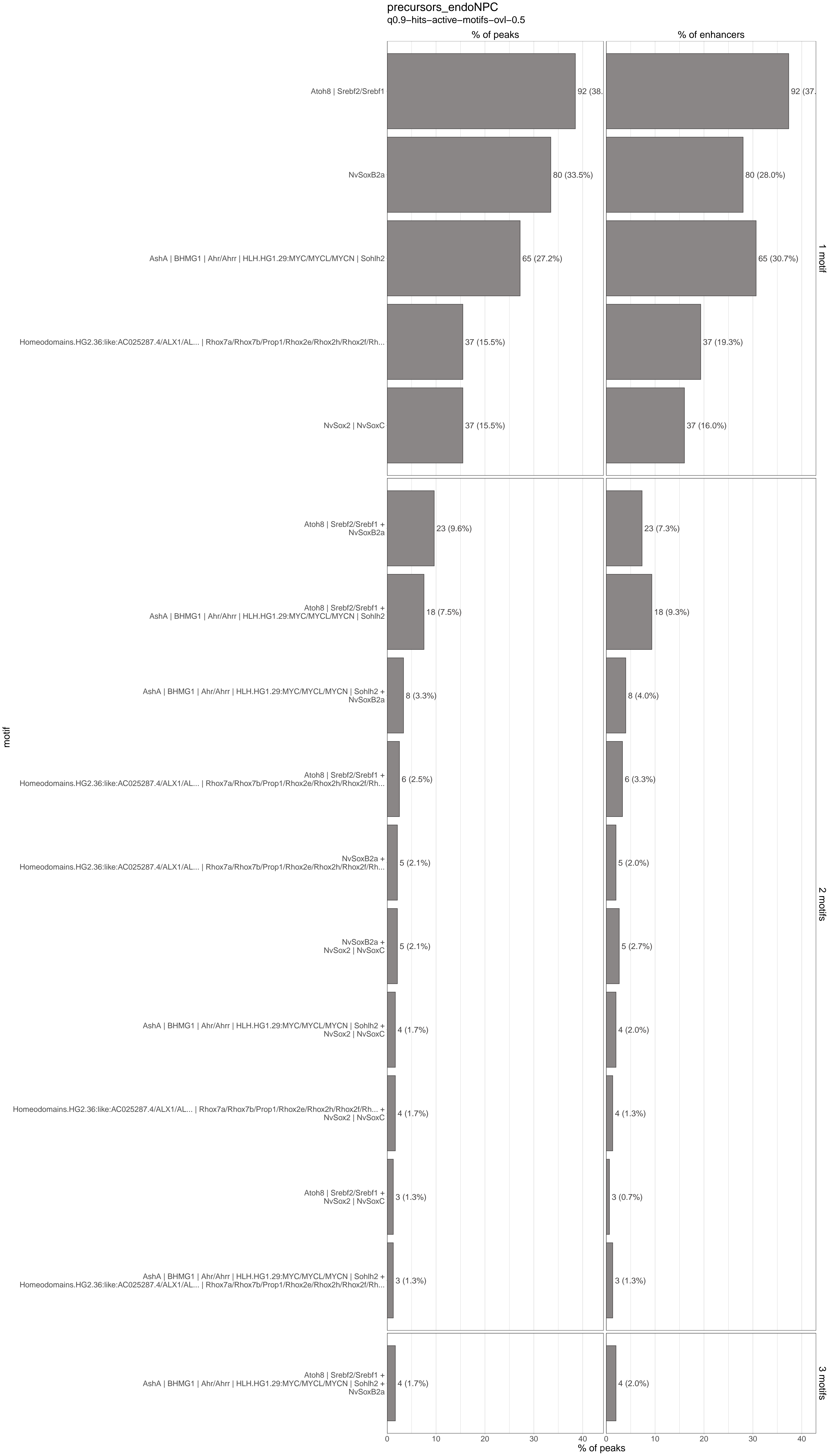




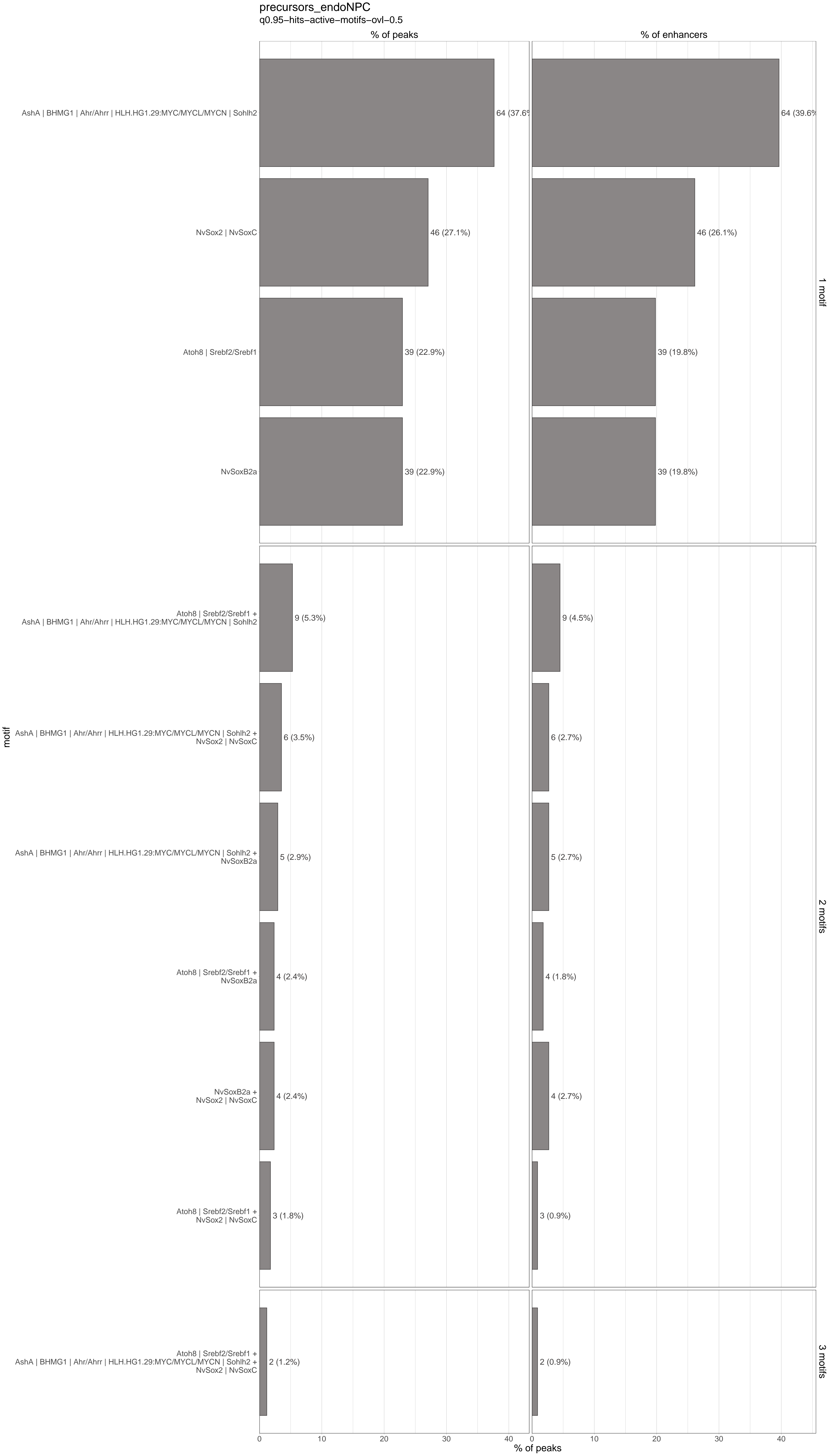
precursors\_endoNPC  
q0.95-hits-enrich-assign-motifs-ovl-0.5



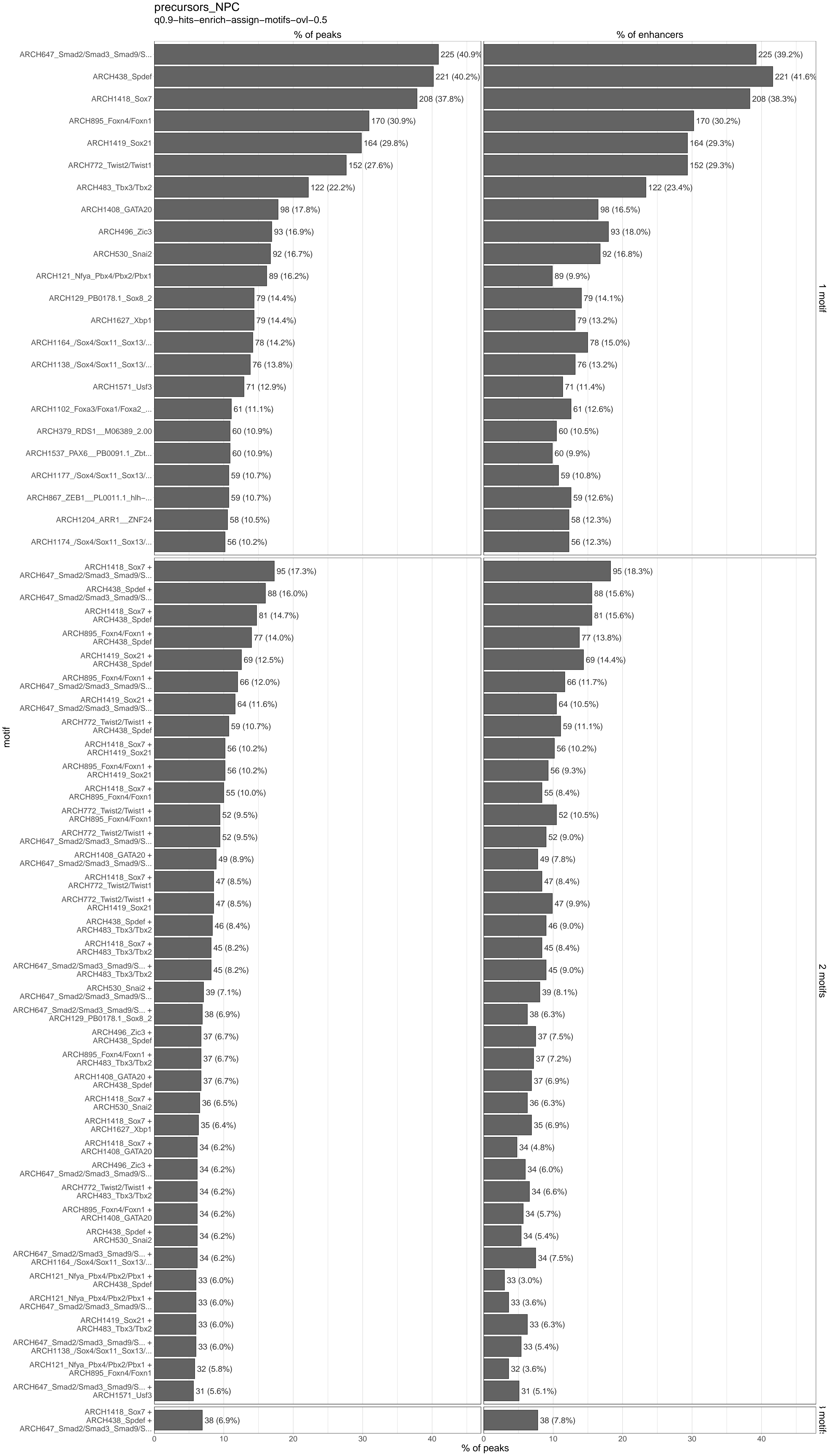




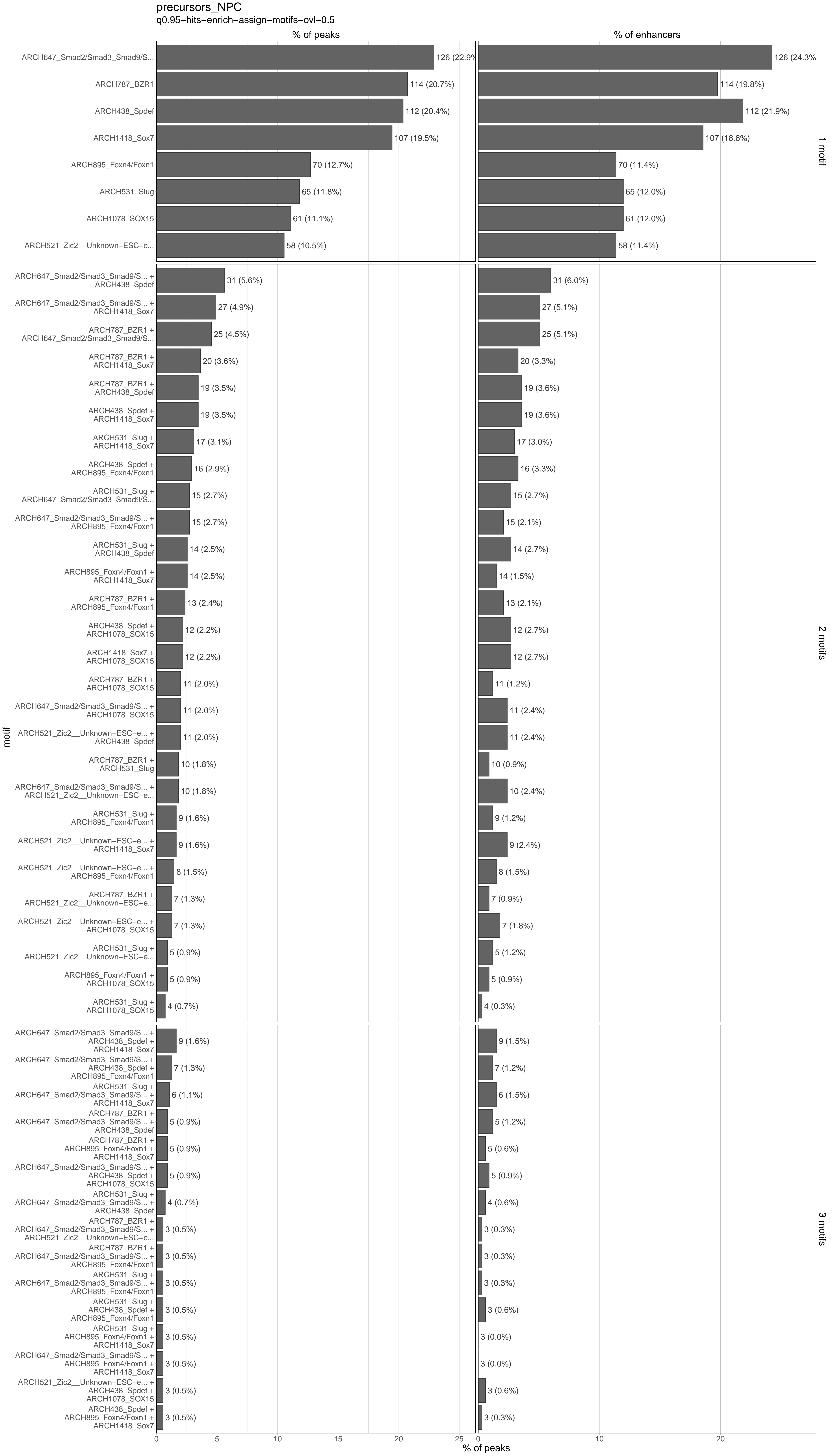








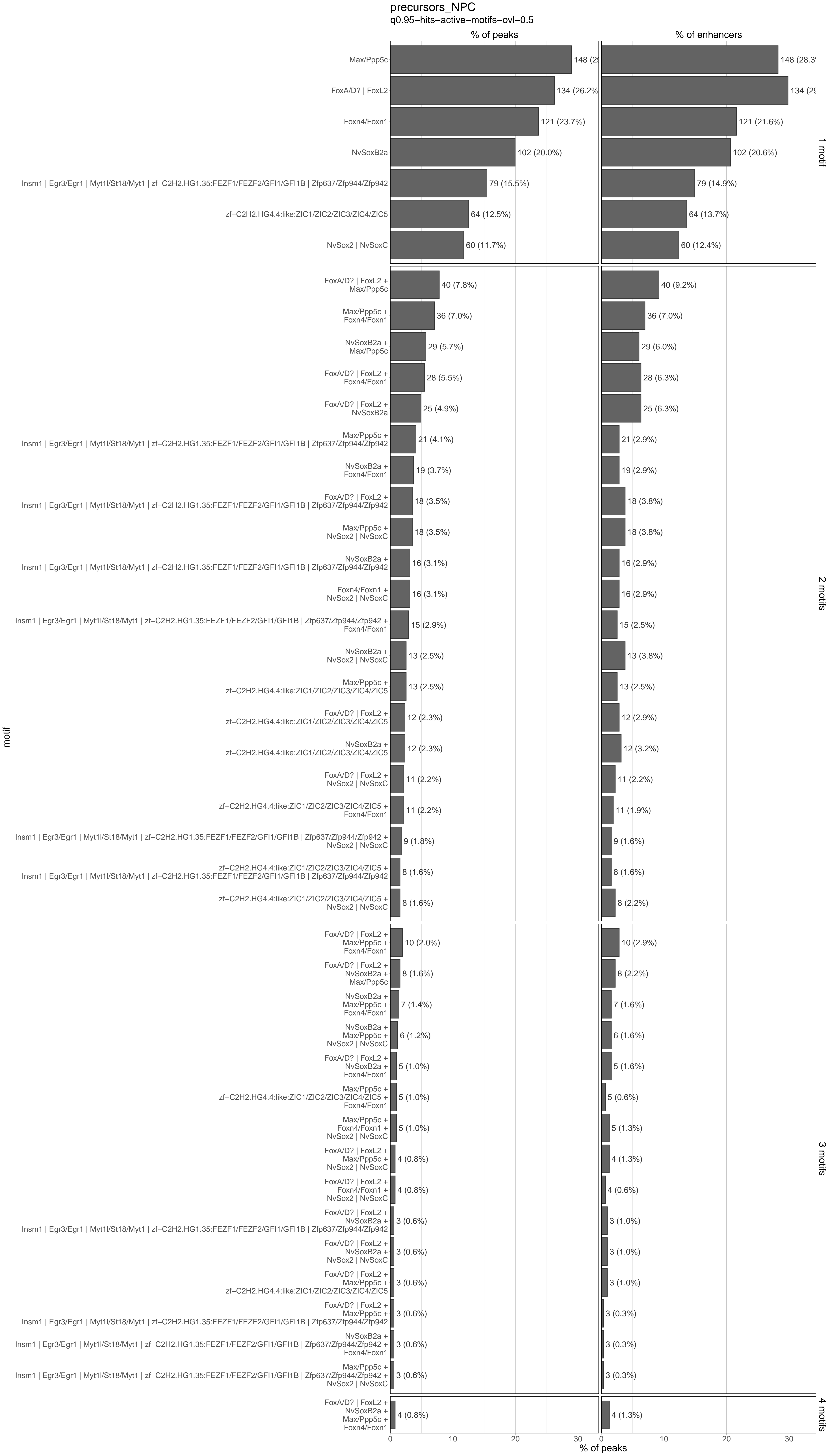






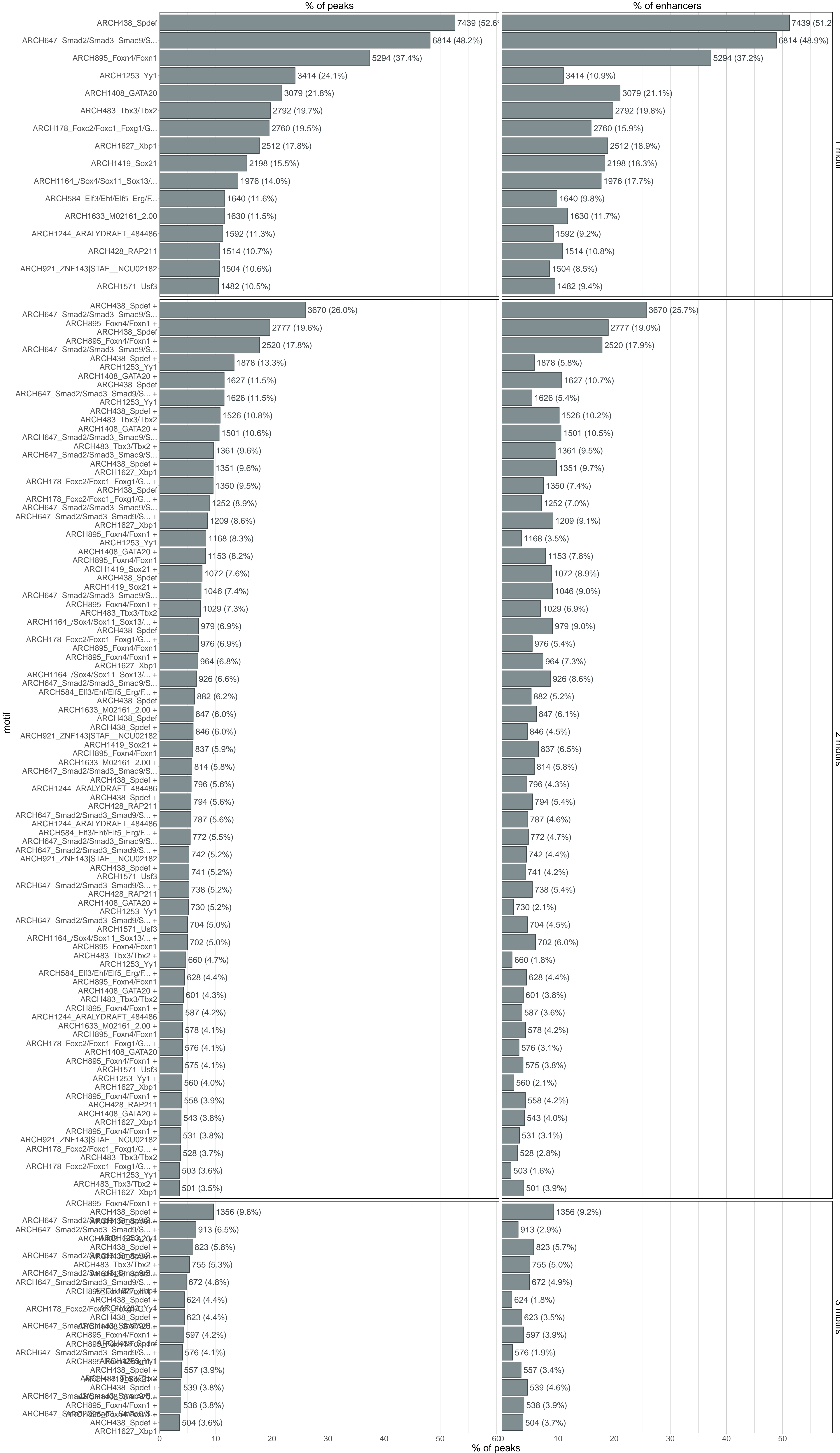






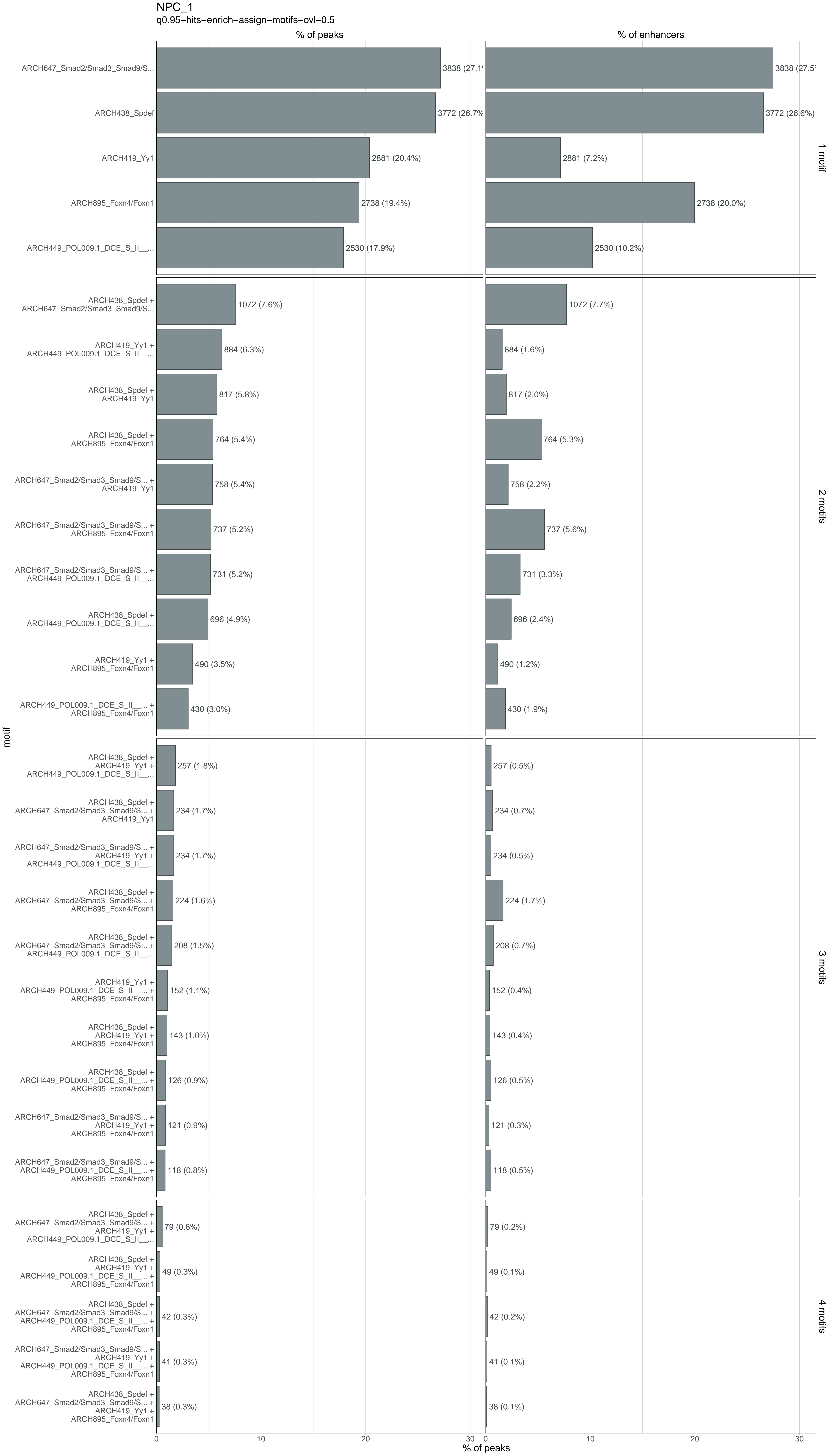


NPC\_1  
q0.9-hits-enrich-assign-motifs-ovl-0.5



% of peaks



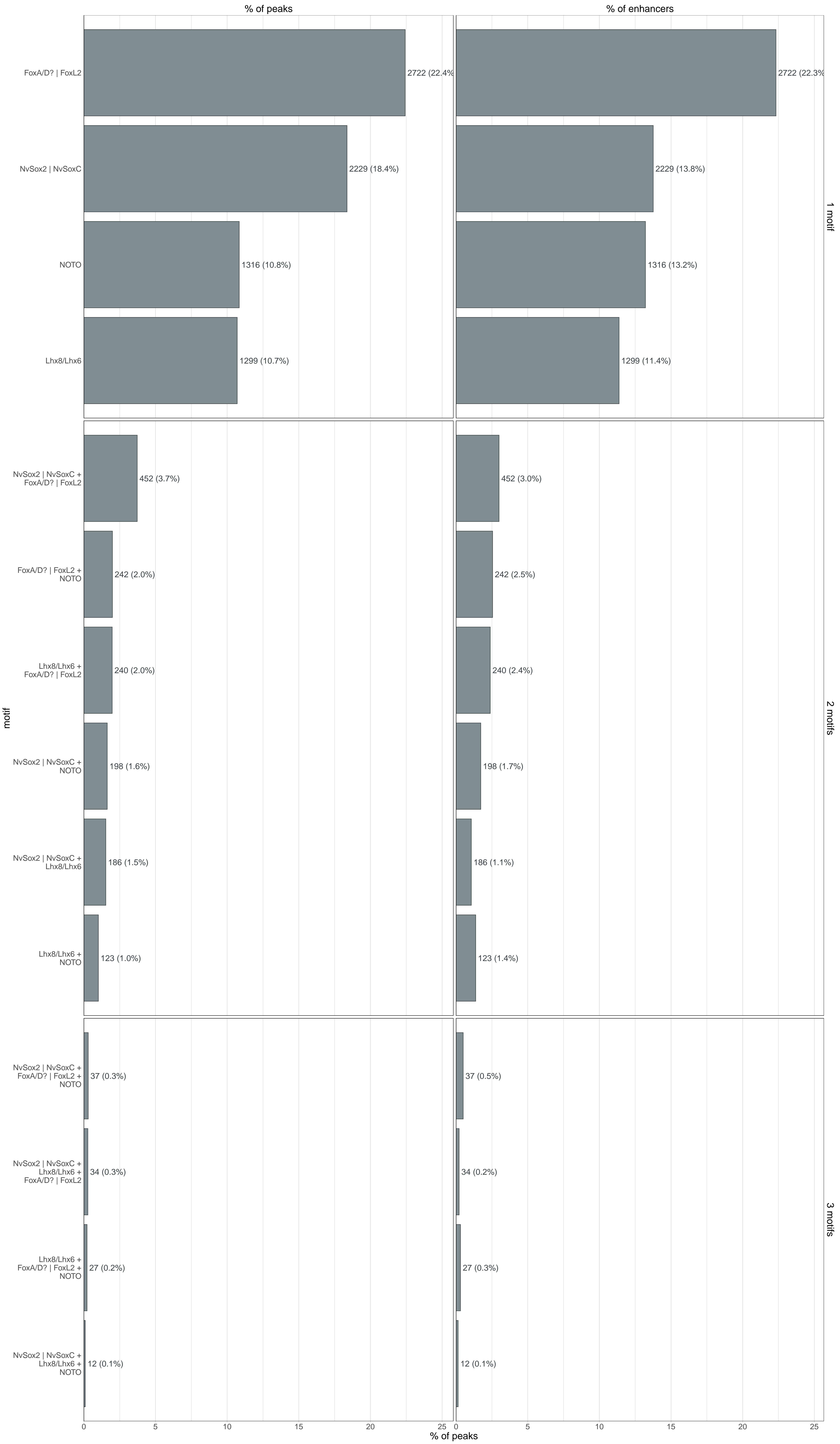






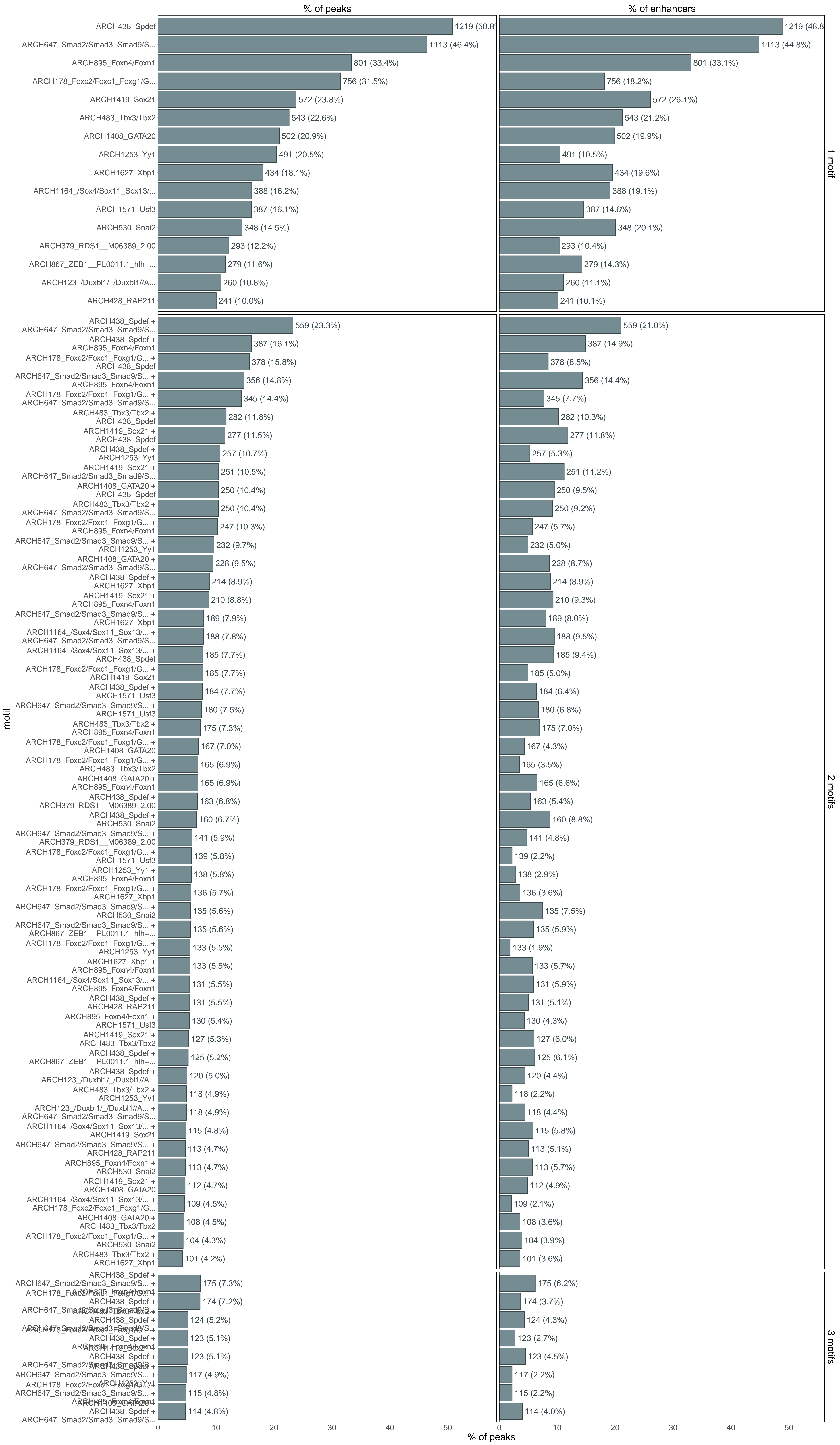


NPC\_1  
q0.95-hits-active-motifs-ovl-0.5





NPC\_2  
q0.9-hits-enrich-assign-motifs-ovl-0.5





**NPC\_2**  
q0.95-hits-enrich-assign-motifs-ovl-0.5

**% of peaks**

**% of enhancers**

**motif**

**1 motif**

**2 motifs**

**3 motifs**

Motif	% of peaks	% of enhancers
ARCH647_Smad2/Smad3_Smad9/S...	580 (24.2%)	580 (22.6%)
ARCH438_Spdef	565 (23.5%)	565 (23.9%)
ARCH178_Foxc2/Foxc1_Foxg1/G...	415 (17.3%)	415 (9.8%)
ARCH419_Yy1	386 (16.1%)	386 (5.6%)
ARCH895_Foxn4/Foxn1	342 (14.2%)	342 (14.6%)
ARCH120_Nfiya	308 (12.8%)	308 (4.9%)
ARCH483_Tbx3/Tbx2	288 (12.0%)	288 (11.5%)
ARCH1078_SOX15	277 (11.5%)	277 (14.2%)
ARCH449_POL009.1_DCE_S_II_...	255 (10.6%)	255 (6.0%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH438_Spdef	148 (6.2%)	148 (6.1%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH647_Smad2/Smad3_Smad9/S...	97 (4.0%)	97 (2.1%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH419_Yy1	95 (4.0%)	95 (1.6%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH438_Spdef	90 (3.8%)	90 (1.9%)
ARCH438_Spdef + ARCH895_Foxn4/Foxn1	90 (3.8%)	90 (3.1%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH120_Nfiya	86 (3.6%)	86 (1.6%)
ARCH419_Yy1 + ARCH438_Spdef	85 (3.5%)	85 (1.8%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH1078_SOX15	82 (3.4%)	82 (4.4%)
ARCH419_Yy1 + ARCH449_POL009.1_DCE_S_II_...	81 (3.4%)	81 (1.3%)
ARCH483_Tbx3/Tbx2 + ARCH438_Spdef	77 (3.2%)	77 (2.9%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH895_Foxn4/Foxn1	75 (3.1%)	75 (3.0%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH449_POL009.1_DCE_S_II_...	70 (2.9%)	70 (1.8%)
ARCH483_Tbx3/Tbx2 + ARCH647_Smad2/Smad3_Smad9/S...	68 (2.8%)	68 (2.5%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH120_Nfiya	64 (2.7%)	64 (1.1%)
ARCH438_Spdef + ARCH449_POL009.1_DCE_S_II_...	63 (2.6%)	63 (1.4%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH419_Yy1	58 (2.4%)	58 (0.6%)
ARCH483_Tbx3/Tbx2 + ARCH419_Yy1	58 (2.4%)	58 (0.8%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH895_Foxn4/Foxn1	56 (2.3%)	56 (1.4%)
ARCH120_Nfiya + ARCH438_Spdef	55 (2.3%)	55 (0.4%)
ARCH438_Spdef + ARCH1078_SOX15	52 (2.2%)	52 (3.4%)
ARCH1078_SOX15 + ARCH895_Foxn4/Foxn1	48 (2.0%)	48 (2.5%)
ARCH419_Yy1 + ARCH120_Nfiya	47 (2.0%)	47 (0.2%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH1078_SOX15	46 (1.9%)	46 (1.4%)
ARCH419_Yy1 + ARCH895_Foxn4/Foxn1	44 (1.8%)	44 (0.6%)
ARCH120_Nfiya + ARCH895_Foxn4/Foxn1	44 (1.8%)	44 (0.6%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH483_Tbx3/Tbx2	43 (1.8%)	43 (0.4%)
ARCH120_Nfiya + ARCH1078_SOX15	39 (1.6%)	39 (0.7%)
ARCH483_Tbx3/Tbx2 + ARCH895_Foxn4/Foxn1	38 (1.6%)	38 (1.8%)
ARCH483_Tbx3/Tbx2 + ARCH120_Nfiya	36 (1.5%)	36 (0.4%)
ARCH483_Tbx3/Tbx2 + ARCH449_POL009.1_DCE_S_II_...	30 (1.2%)	30 (0.7%)
ARCH483_Tbx3/Tbx2 + ARCH1078_SOX15	29 (1.2%)	29 (1.4%)
ARCH449_POL009.1_DCE_S_II_... + ARCH895_Foxn4/Foxn1	28 (1.2%)	28 (0.4%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH449_POL009.1_DCE_S_II_...	27 (1.1%)	27 (0.2%)
ARCH1078_SOX15 + ARCH449_POL009.1_DCE_S_II_...	19 (0.8%)	19 (0.8%)
ARCH120_Nfiya + ARCH449_POL009.1_DCE_S_II_...	17 (0.7%)	17 (0.6%)
ARCH419_Yy1 + ARCH1078_SOX15	16 (0.7%)	16 (0.3%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH419_Yy1 + ARCH438_Spdef	25 (1.0%)	25 (0.6%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH647_Smad2/Smad3_Smad9/S... + ARCH419_Yy1	22 (0.9%)	22 (0.5%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH438_Spdef + ARCH120_Nfiya	22 (0.9%)	22 (0.7%)
ARCH895_Foxn4/Foxn1 + ARCH438_Spdef	22 (0.9%)	22 (0.7%)
ARCH483_Tbx3/Tbx2 + ARCH120_Nfiya	21 (0.9%)	21 (0.7%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH438_Spdef	21 (0.9%)	21 (0.6%)
ARCH449_POL009.1_DCE_S_II_... + ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH647_Smad2/Smad3_Smad9/S...	20 (0.8%)	20 (0.3%)
ARCH438_Spdef + ARCH419_Yy1	20 (0.8%)	20 (0.3%)
ARCH449_POL009.1_DCE_S_II_... + ARCH438_Spdef + ARCH120_Nfiya	19 (0.8%)	19 (0.2%)
ARCH483_Tbx3/Tbx2 + ARCH419_Yy1	17 (0.7%)	17 (0.4%)
ARCH438_Spdef + ARCH120_Nfiya	16 (0.7%)	16 (0.4%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH419_Yy1	14 (0.6%)	14 (0.1%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH419_Yy1	14 (0.6%)	14 (0.1%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH120_Nfiya	14 (0.6%)	14 (0.1%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH438_Spdef	14 (0.6%)	14 (0.2%)
ARCH895_Foxn4/Foxn1 + ARCH120_Nfiya	14 (0.6%)	14 (0.3%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH1078_SOX15	13 (0.5%)	13 (0.2%)
ARCH483_Tbx3/Tbx2 + ARCH438_Spdef	13 (0.5%)	13 (0.3%)
ARCH120_Nfiya + ARCH895_Foxn4/Foxn1	13 (0.5%)	13 (0.2%)
ARCH120_Nfiya + ARCH438_Spdef	13 (0.5%)	13 (0.8%)
ARCH178_Foxc2/Foxc1_Foxg1/G... + ARCH419_Yy1	12 (0.5%)	12 (0.3%)
ARCH449_POL009.1_DCE_S_II_... + ARCH419_Yy1	12 (0.5%)	12 (0.2%)
ARCH647_Smad2/Smad3_Smad9/S... + ARCH895_Foxn4/Foxn1	12 (0.5%)	12 (0.6%)
ARCH1078_SOX15 + ARCH895_Foxn4/Foxn1	12 (0.5%)	12 (0.1%)
ARCH449_POL0		



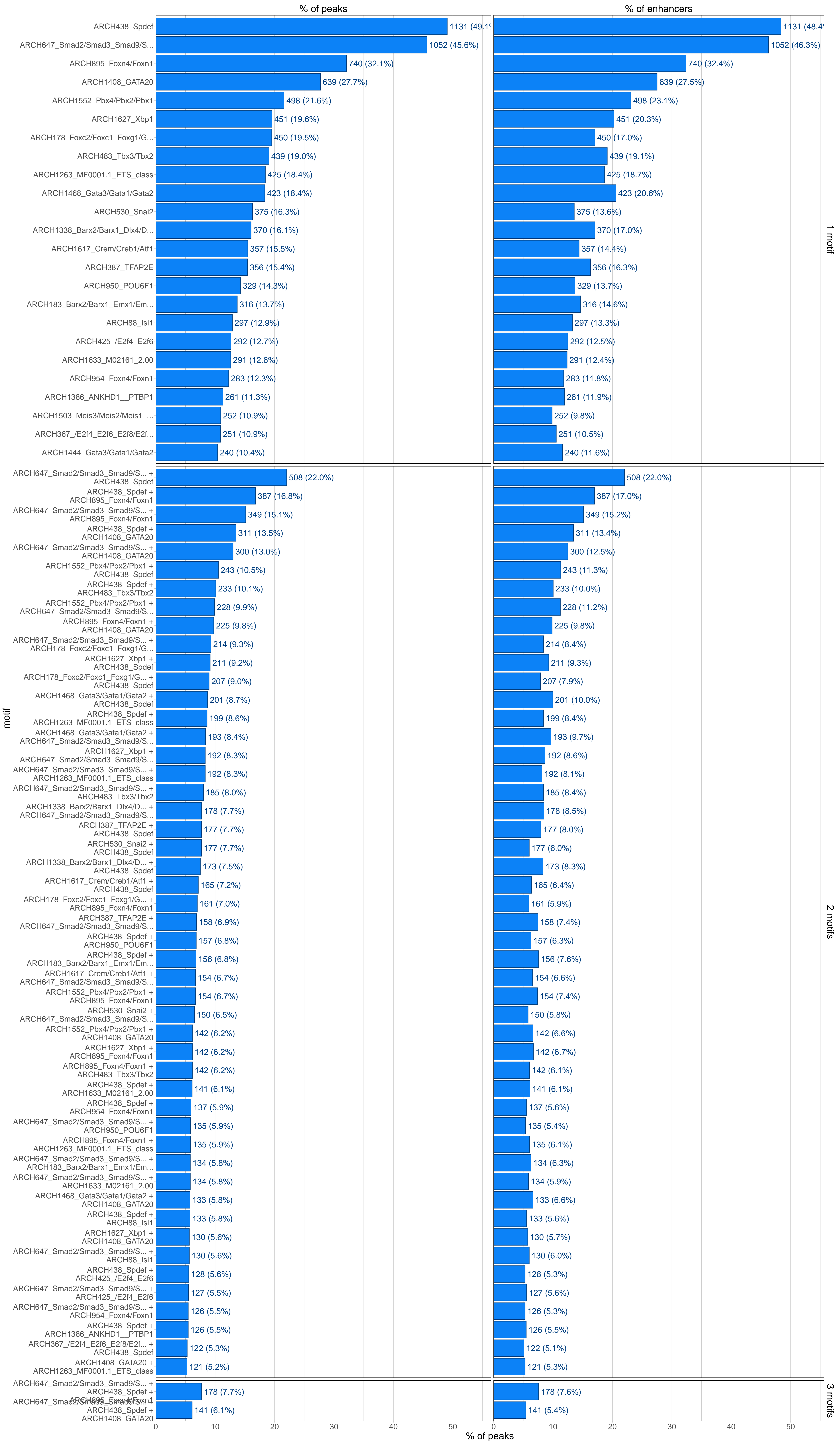






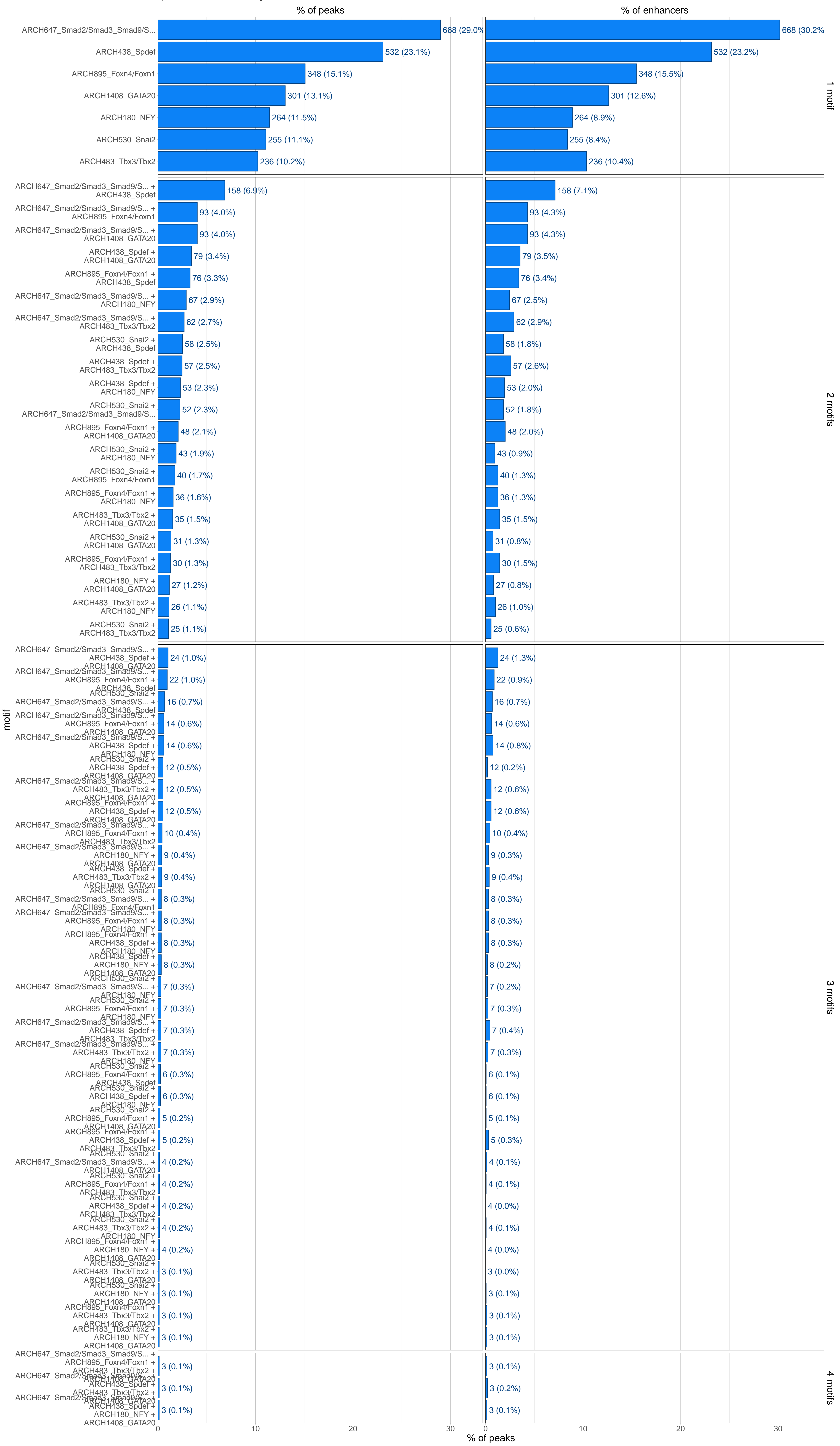


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q0.9-hits-enrich-assign-motifs-ovl-0.5



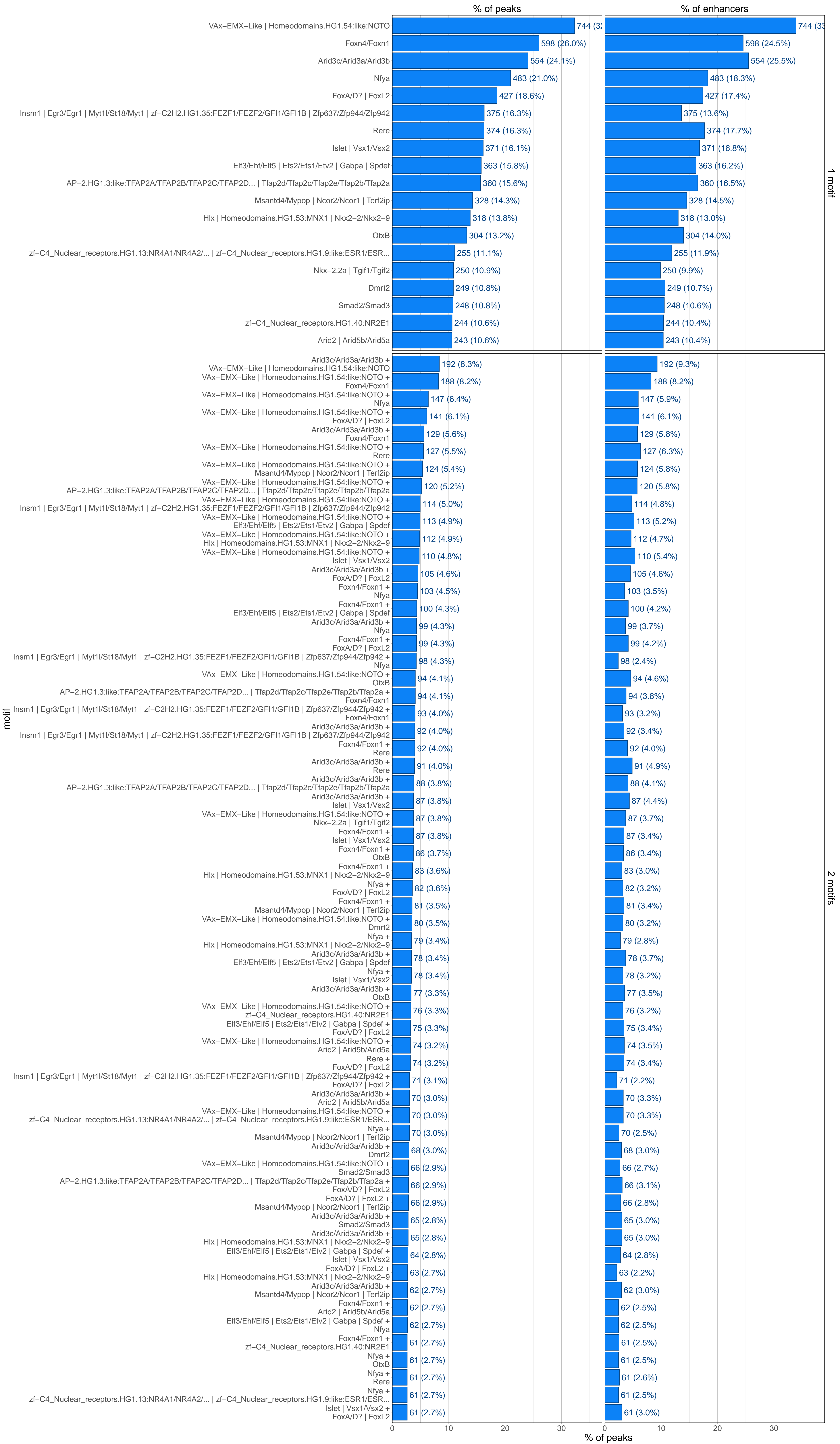


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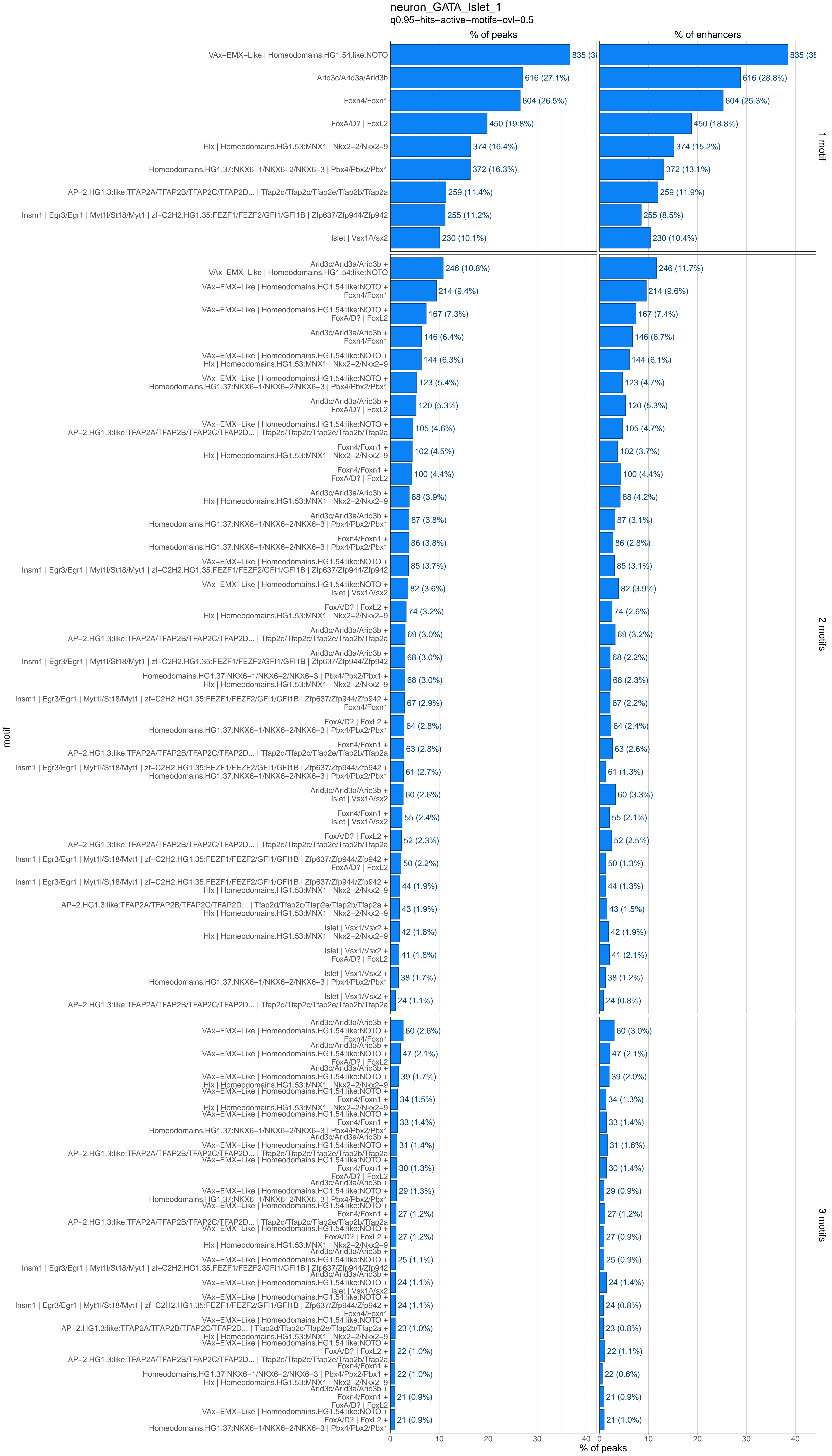




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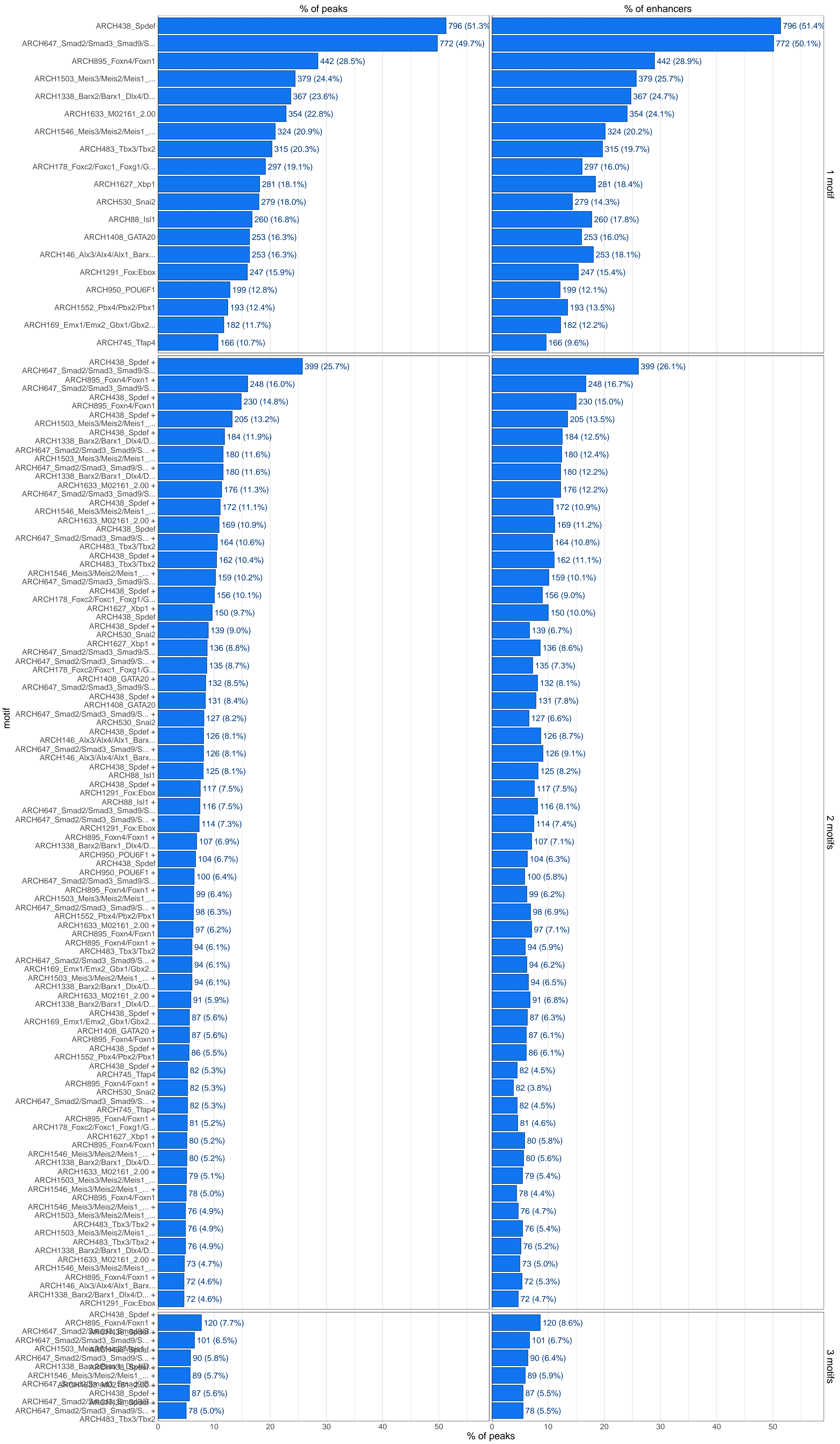








neuron\_GATA\_Islet\_2  
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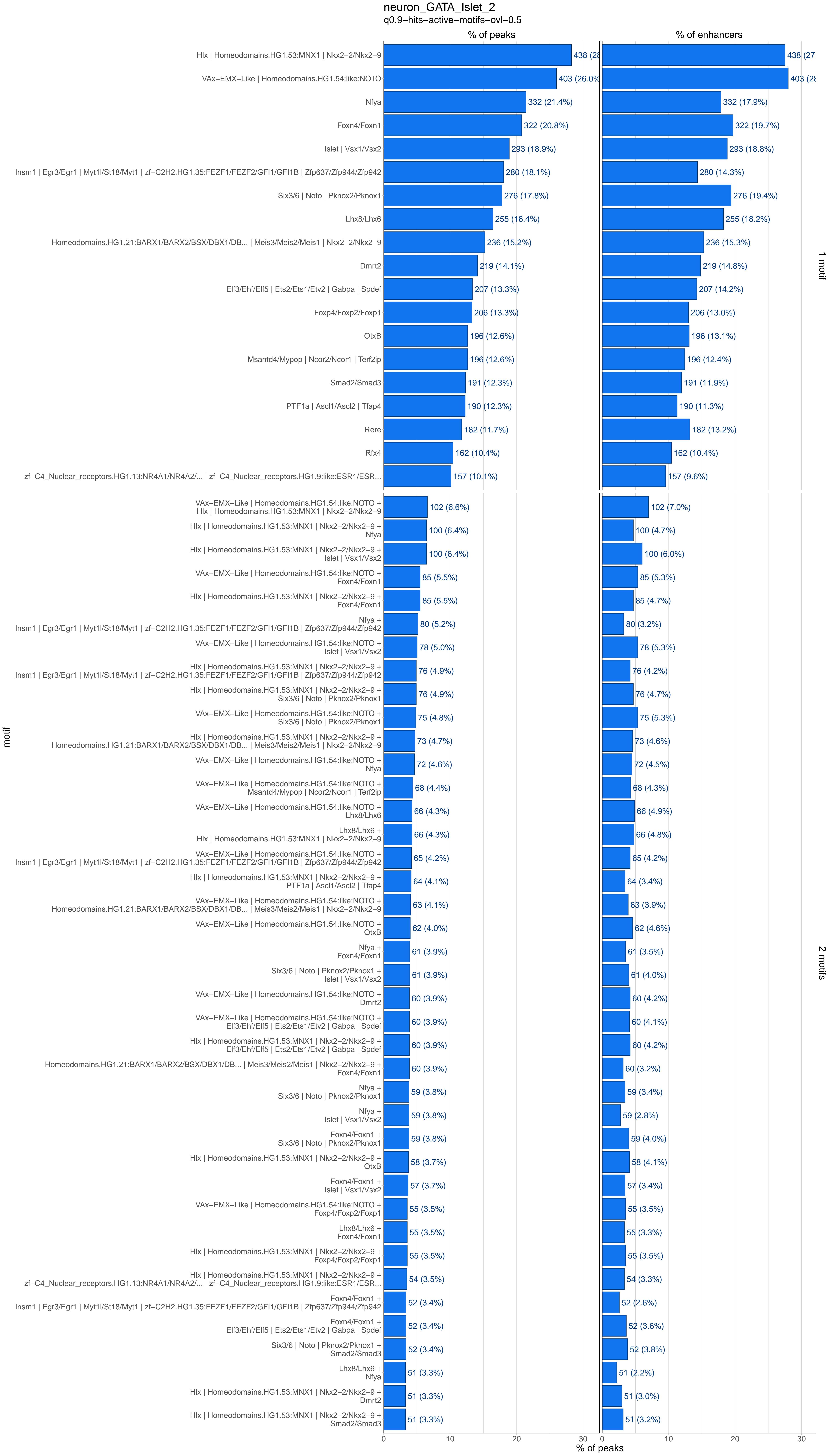




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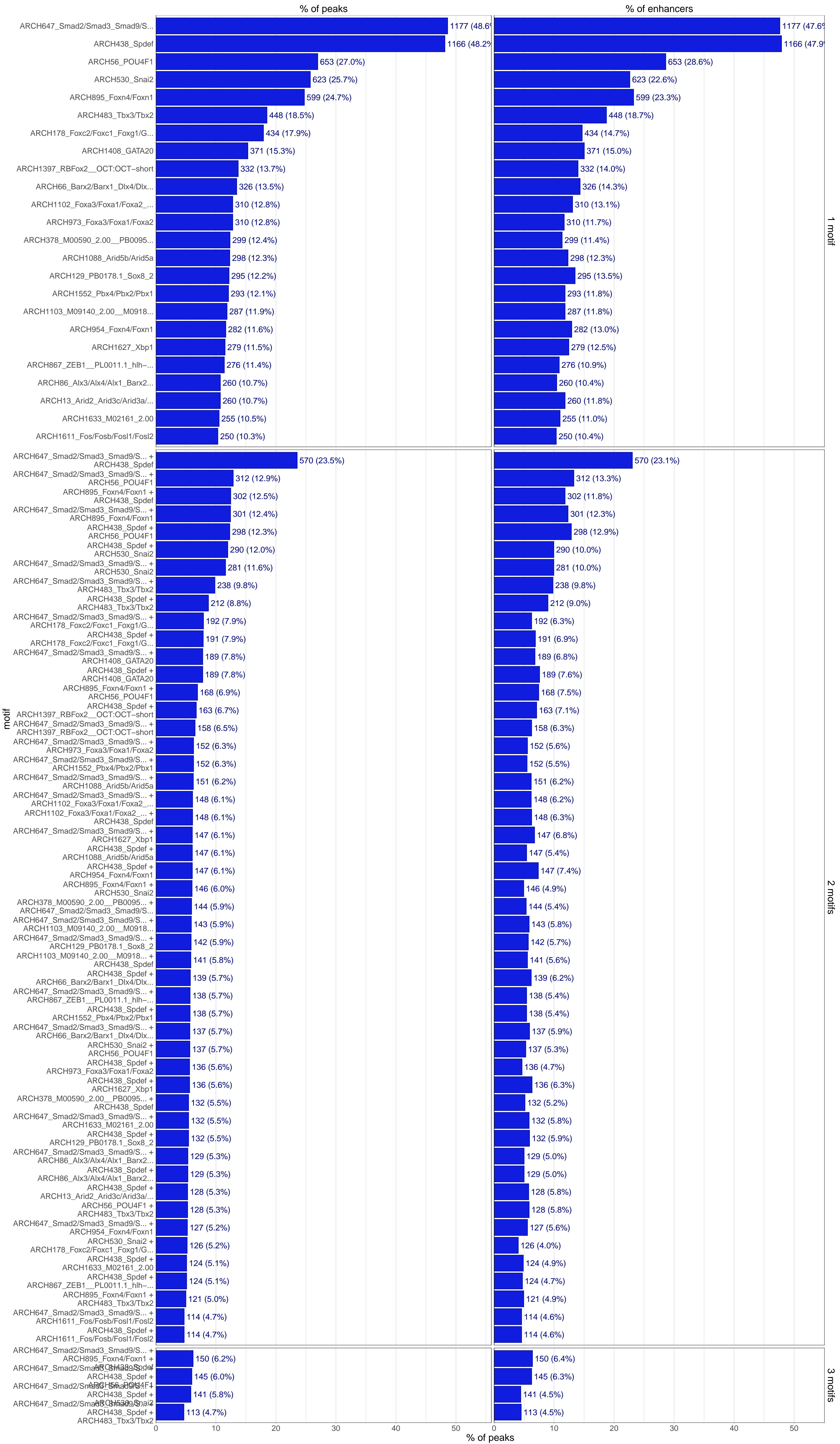




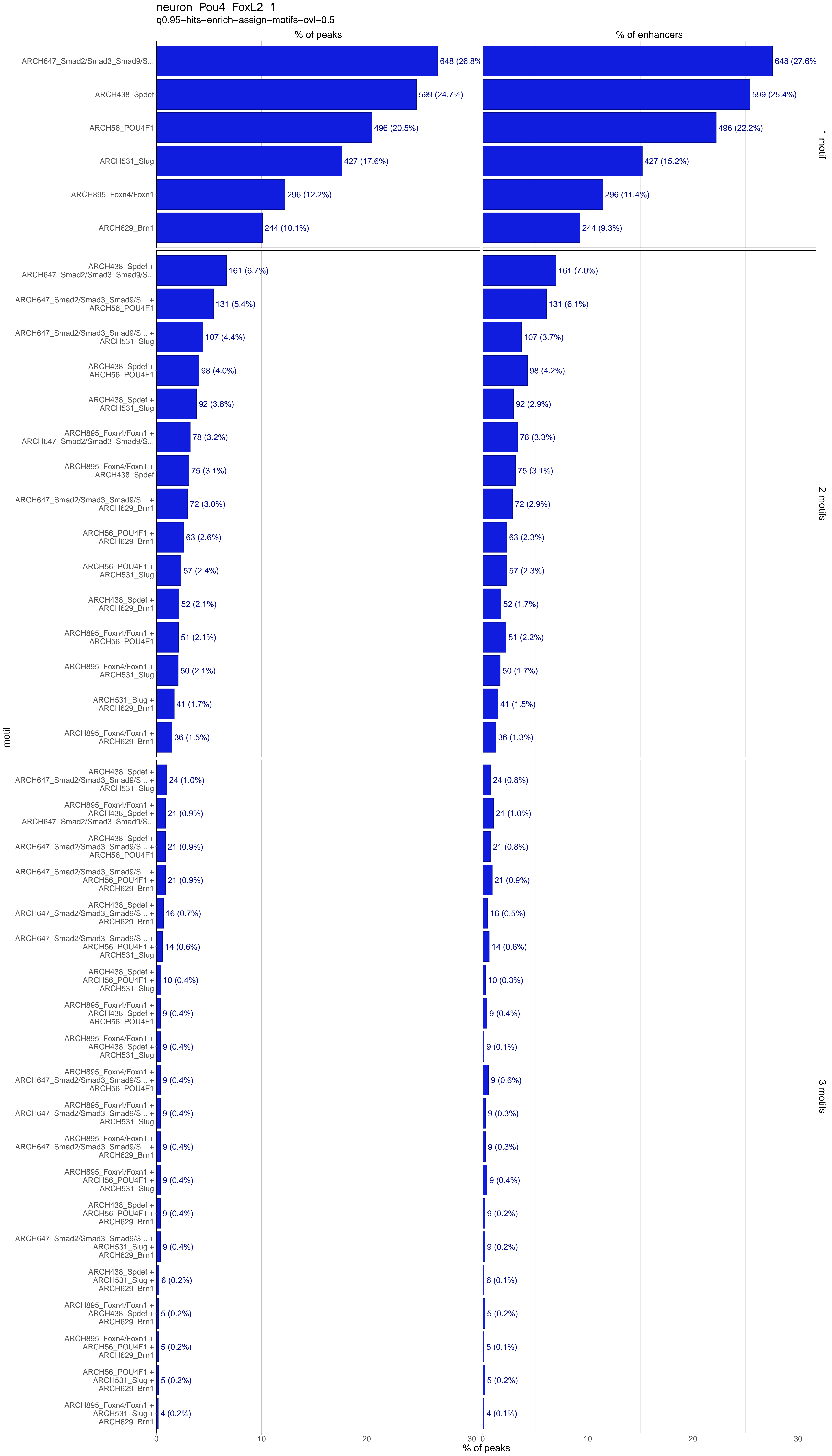




neuron\_Pou4\_FoxL2\_1  
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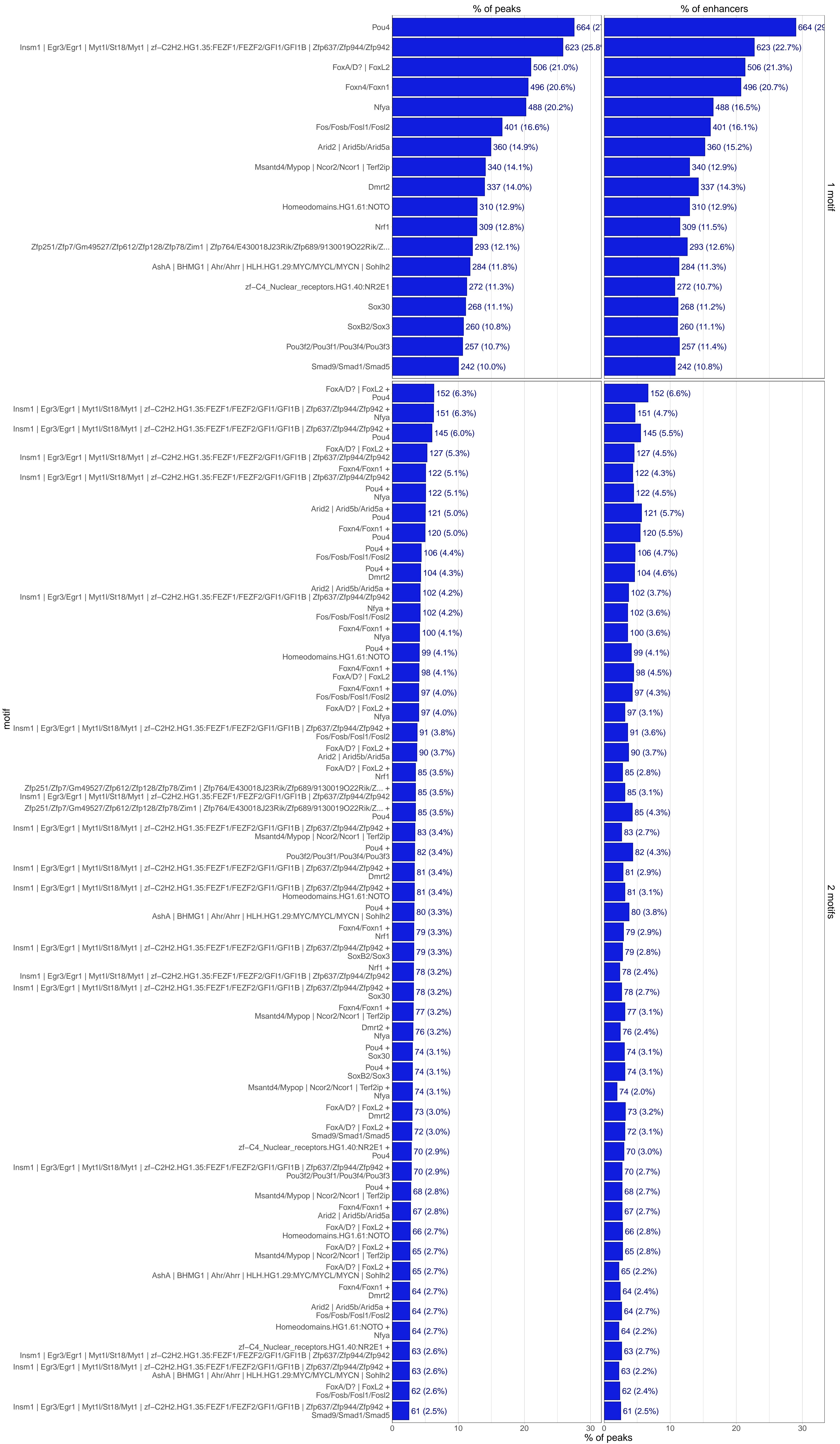








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q0.9-hits-active-motifs-ovl-0.5

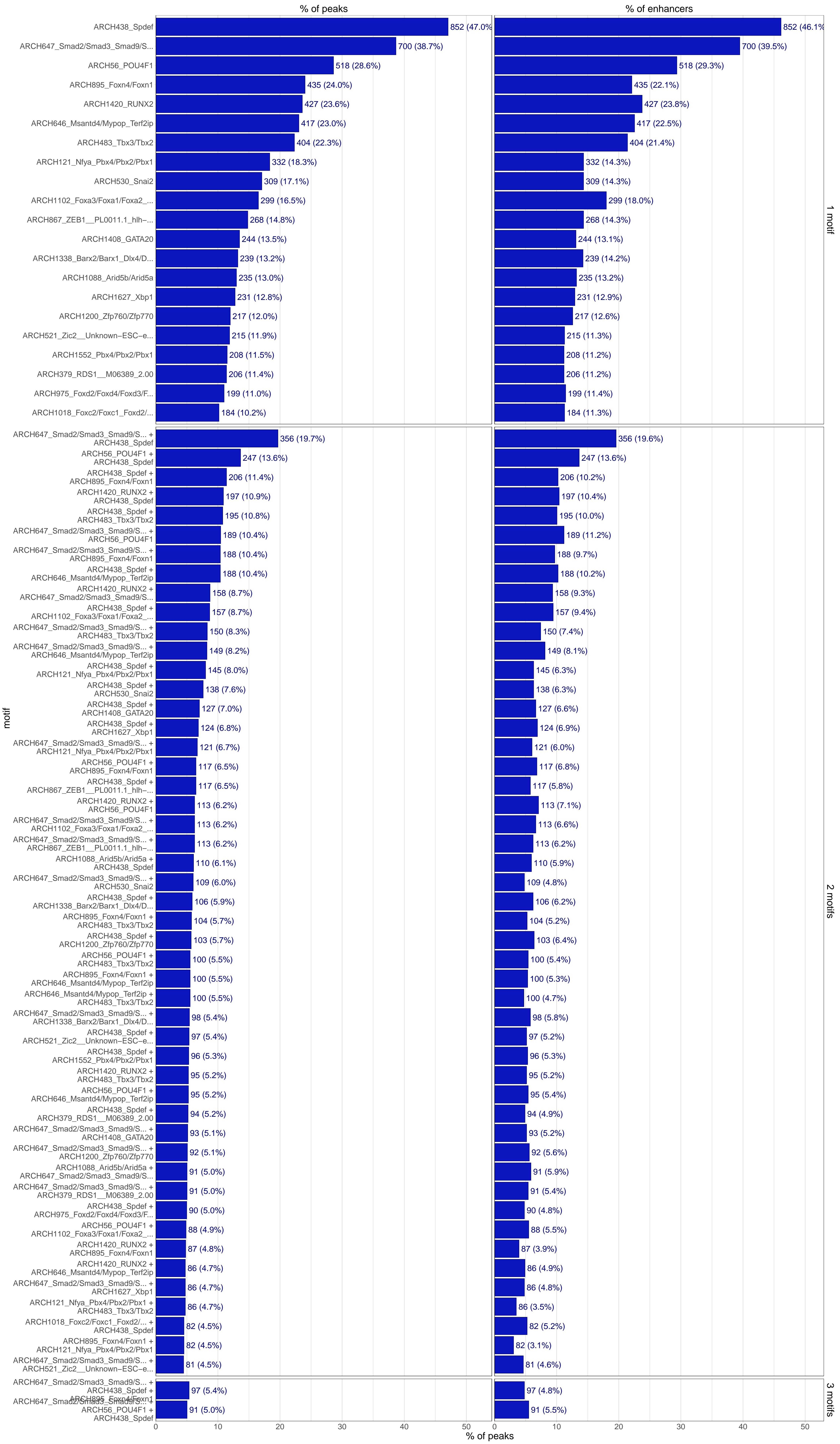






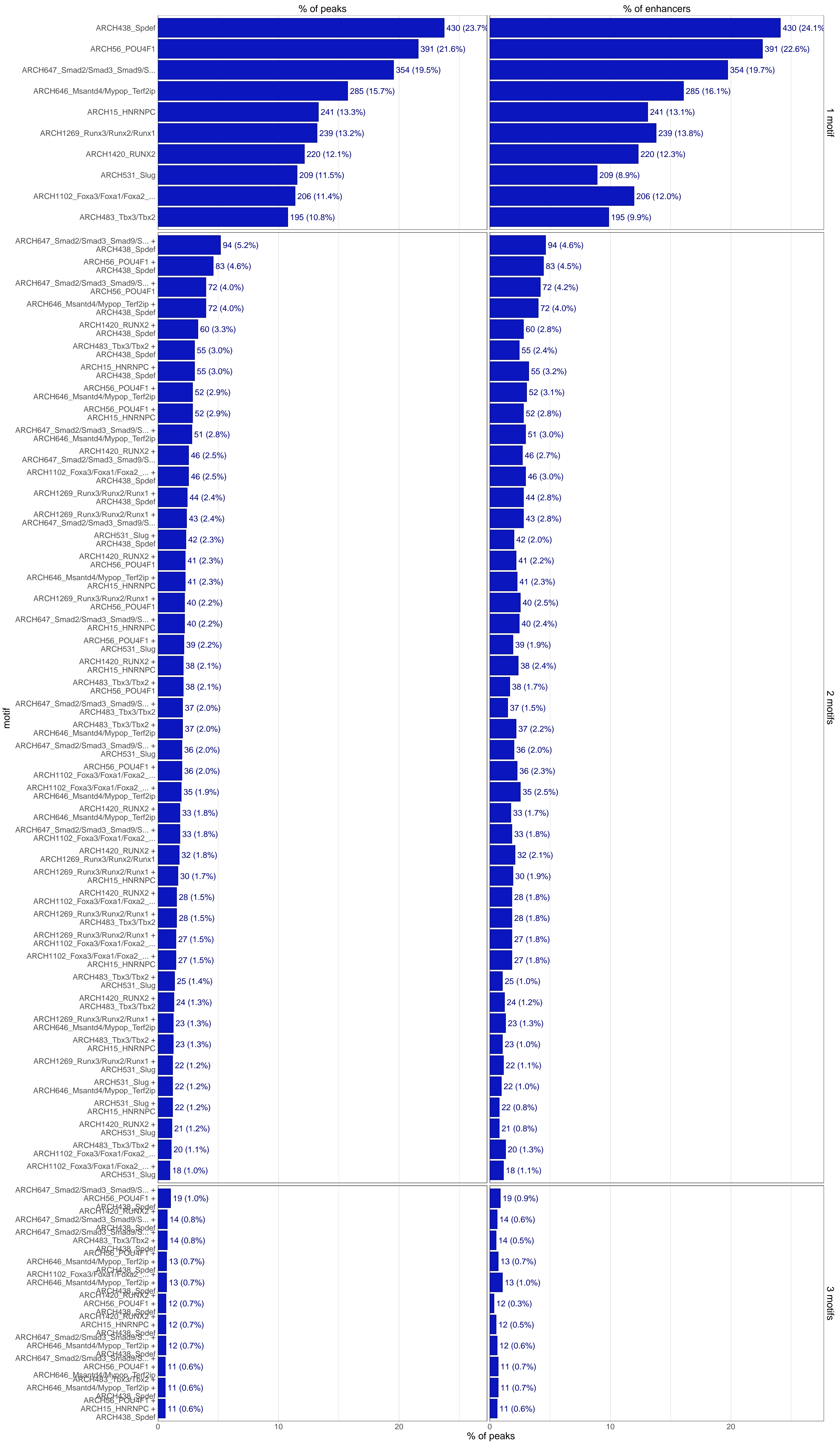


neuron\_Pou4\_FoxL2\_2  
q0.9–hits–enrich–assign–motifs–ovl–0.5





neuron\_Pou4\_FoxL2\_2  
q0.95-hits-enrich-assign-motifs-ovl-0.5





neuron\_Pou4\_FoxL2\_2  
q0.9-hits-active-motifs-ovl

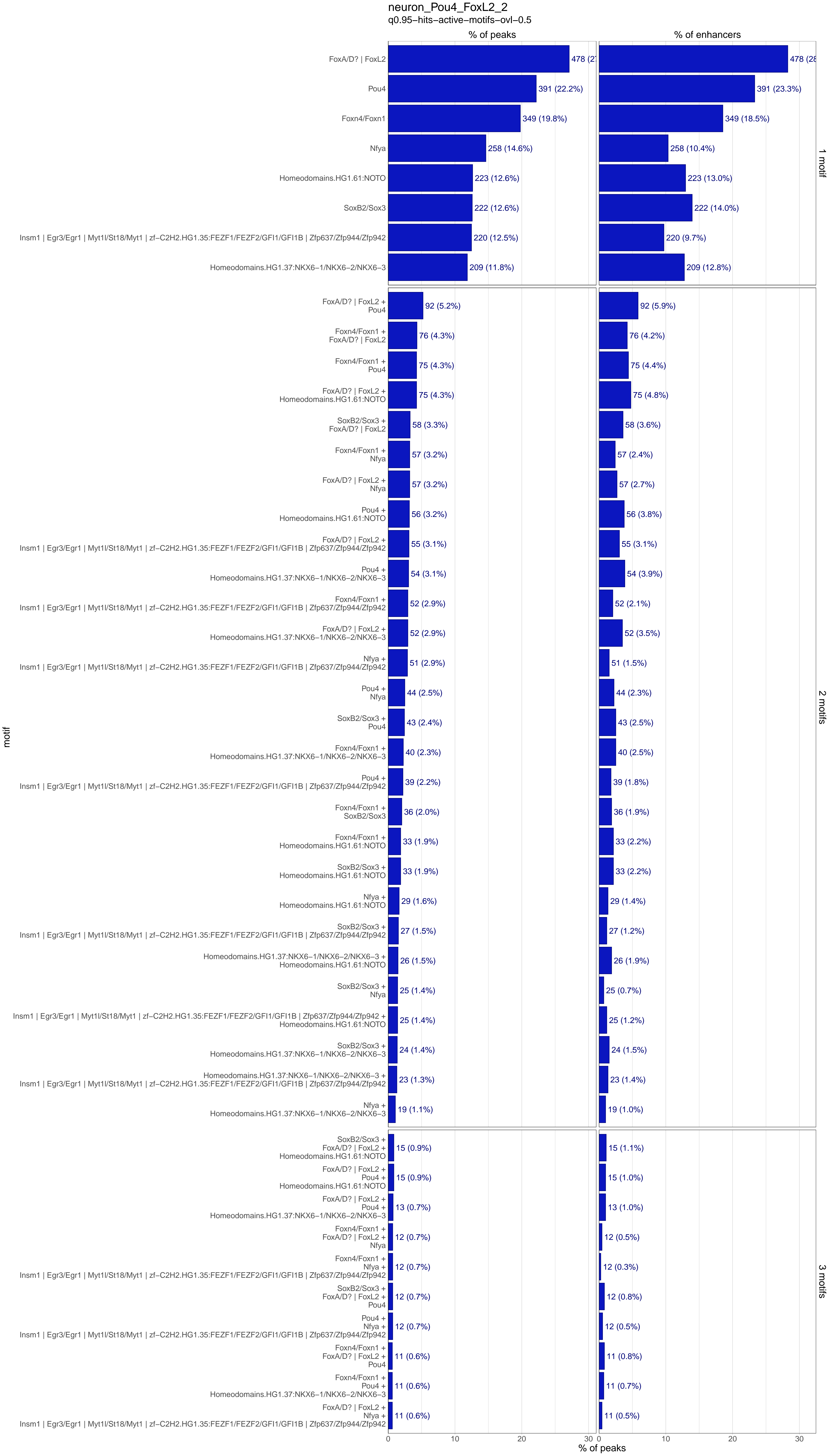
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% of peaks

% of enhancers

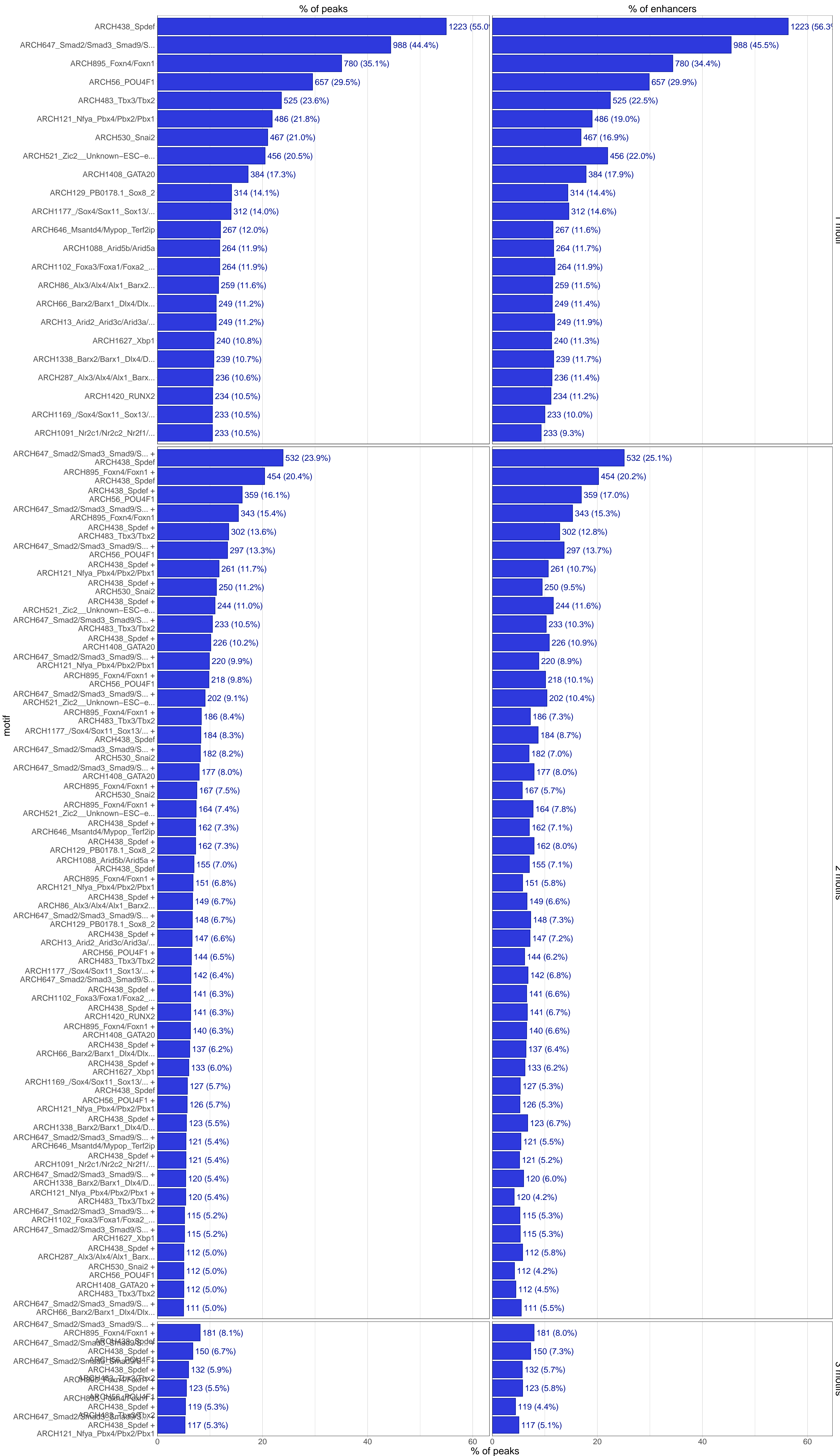
Transcription factor	Number of genes	Percentage of genes
Pou4	519 (24.0%)	519 (24.0%)
Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3	433 (24.0%)	433 (25.1%)
FoxA/D?   FoxL2	399 (22.1%)	399 (23.6%)
Homeodomains.HG1.37:NKX6-1/NKX6-2/NKX6-3   Pbx4/Pbx2/Pbx1	378 (21.0%)	378 (16.8%)
Foxn4/Foxn1	320 (17.7%)	320 (16.3%)
Insm1   Egr3/Egr1   Myt1l/St18/Myt1   zf-C2H2.HG1.35:FEZF1/FEZF2/GFI1/GFI1B   Zfp637/Zfp944/Zfp942	317 (17.6%)	317 (14.8%)
Arid2   Arid5b/Arid5a	293 (16.3%)	293 (15.7%)
AshA   BHMGI   Ahr/Ahrr   HLH.HG1.29:MYC/MYCL/MYCN   Sohlh2	278 (15.4%)	278 (14.9%)
zf-C2H2.HG4.3:like:ZIC1/ZIC2/ZIC3/ZIC4/ZIC5	233 (12.9%)	233 (14.1%)
FoxB   FoxJ1   Foxj3   Foxk2/Foxk1	225 (12.5%)	225 (13.1%)
Forkhead.HG1.1:FOXA1/FOXA2/FOXA3/FOXB1/FOXB2   Forkhead.HG1.14:like:FOXN1/FOXN2/FOXN3/FOXN4   Foxp1	222 (12.3%)	222 (12.0%)
zf-C4_Nuclear_receptors.HG1.40:NR2E1	214 (11.9%)	214 (12.9%)
Homeodomains.HG1.61:NOTO	208 (11.5%)	208 (11.6%)
Dmrt2	205 (11.4%)	205 (11.9%)
Sox30	202 (11.2%)	202 (10.8%)
Nrf1	199 (11.0%)	199 (10.4%)
MADS-box_SRF.HG1.1:like:BORCS8-MEF2B/MEF2A/MEF2C	194 (10.8%)	194 (11.2%)
SoxB2/Sox3	188 (10.4%)	188 (11.5%)
Hopx	188 (10.4%)	188 (11.3%)
Zfp251/Zfp7/Gm49527/Zfp612/Zfp128/Zfp78/Zim1   Zfp764/E430018J23Rik/Zfp689/9130019O22Rik/Zfp100	187 (10.4%)	187 (10.8%)
Fos/Fosb/Fosl1/Fosl2	187 (10.4%)	187 (10.2%)





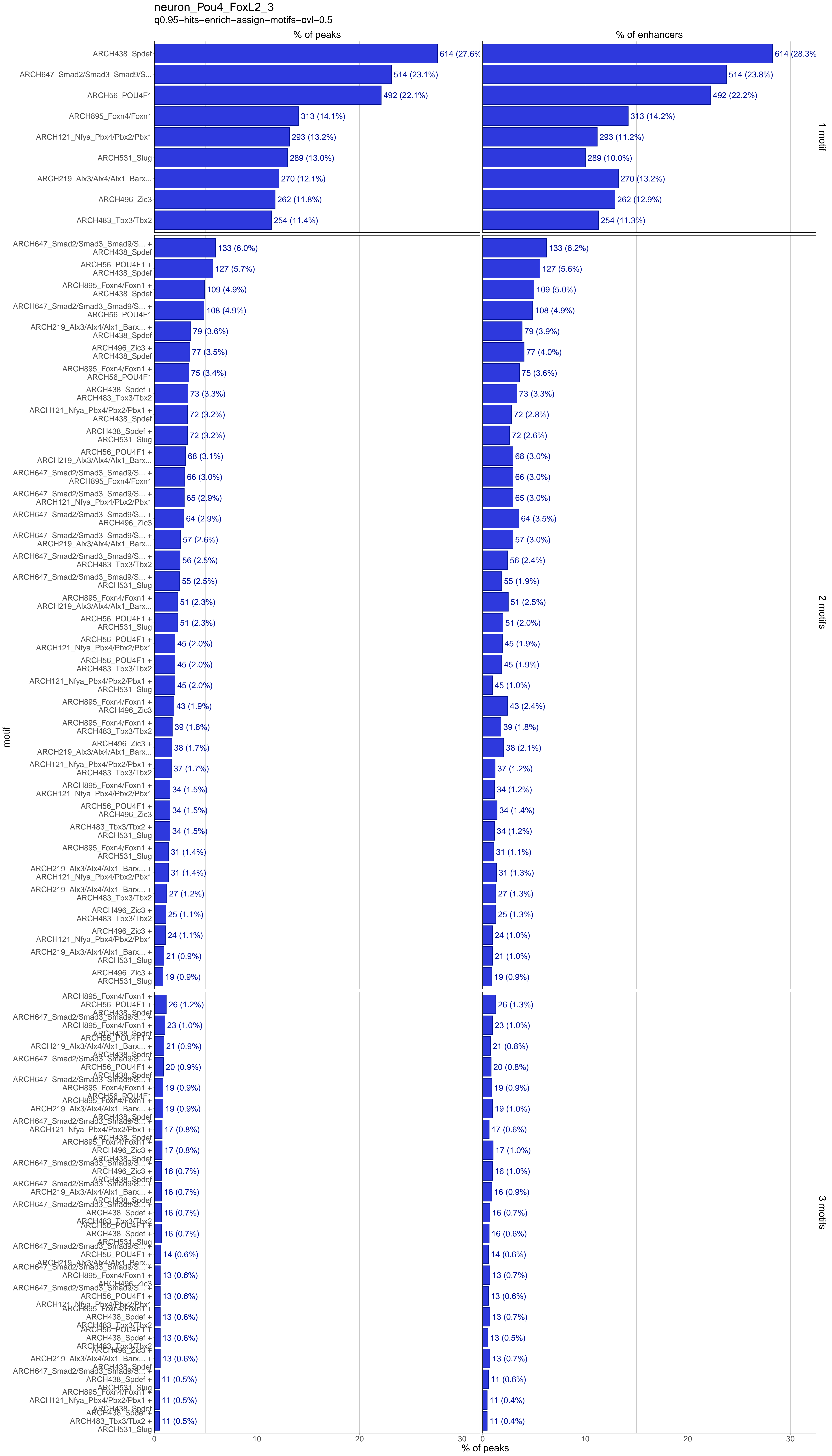


neuron\_Pou4\_FoxL2\_3  
q0.9-hits-enrich-assign-motifs-ovl-0.5



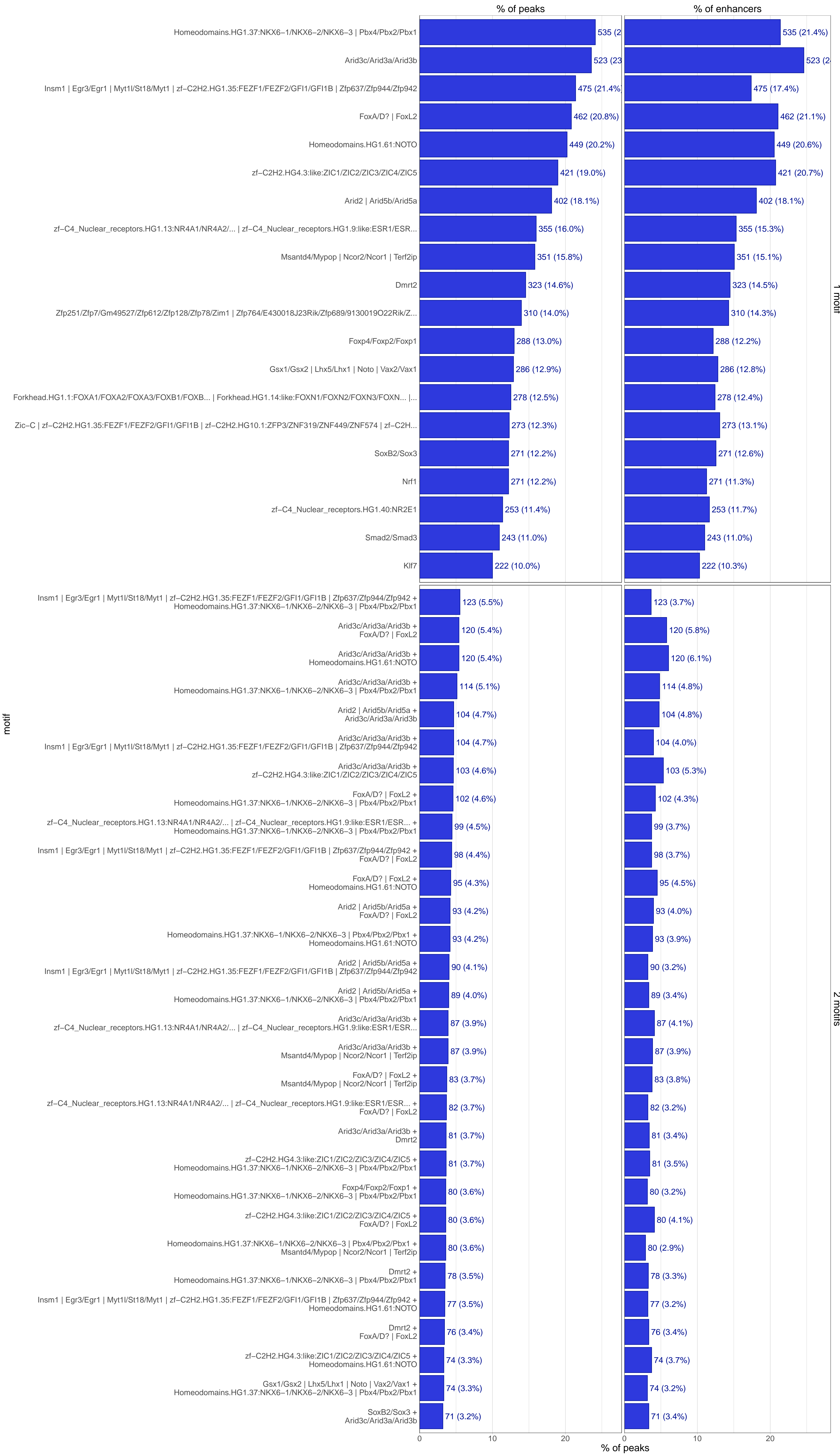
% of peaks







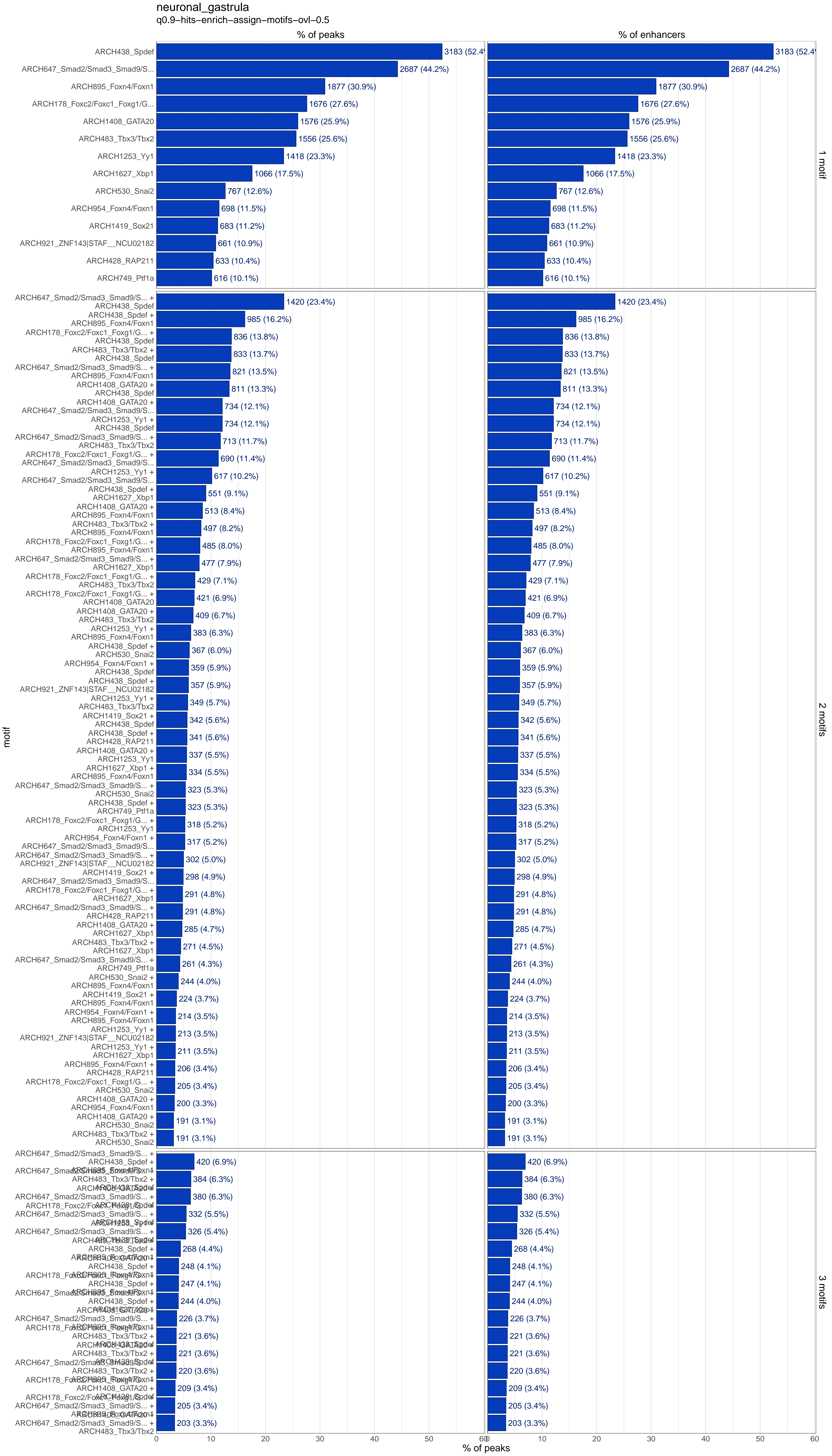
neuron\_Pou4\_FoxL2\_3  
q0.9-hits-active-motifs-ovl-0.5



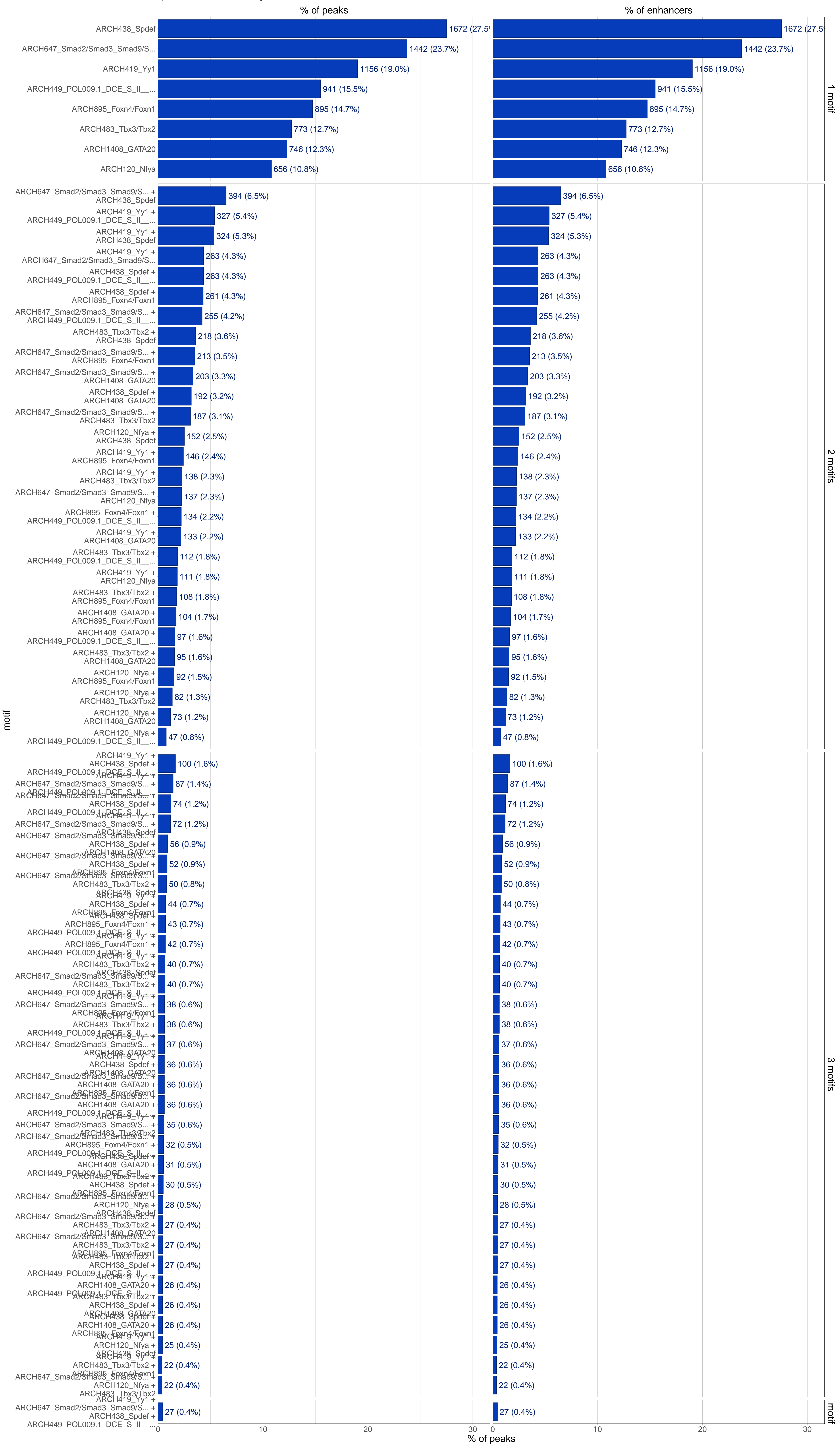










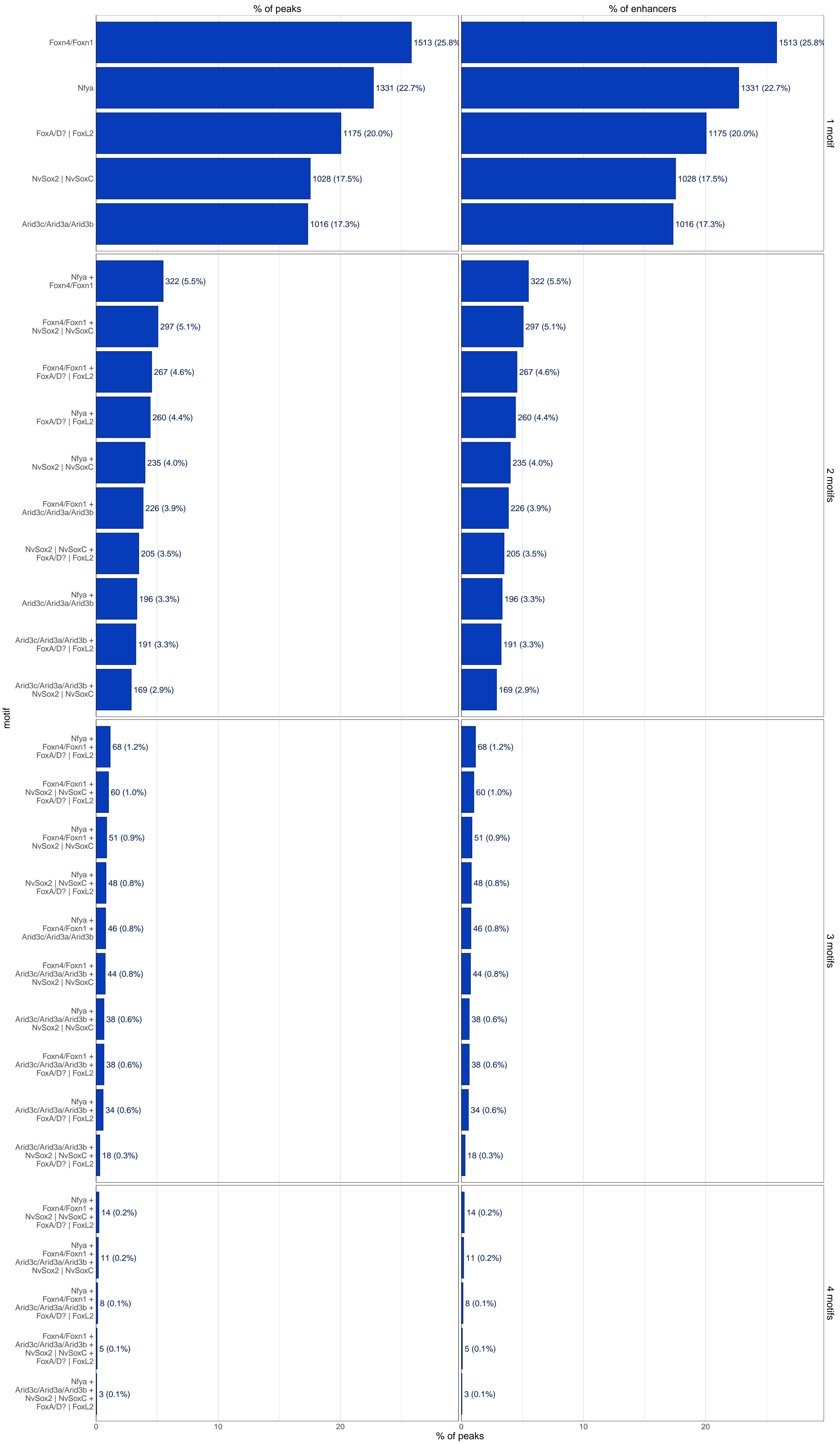






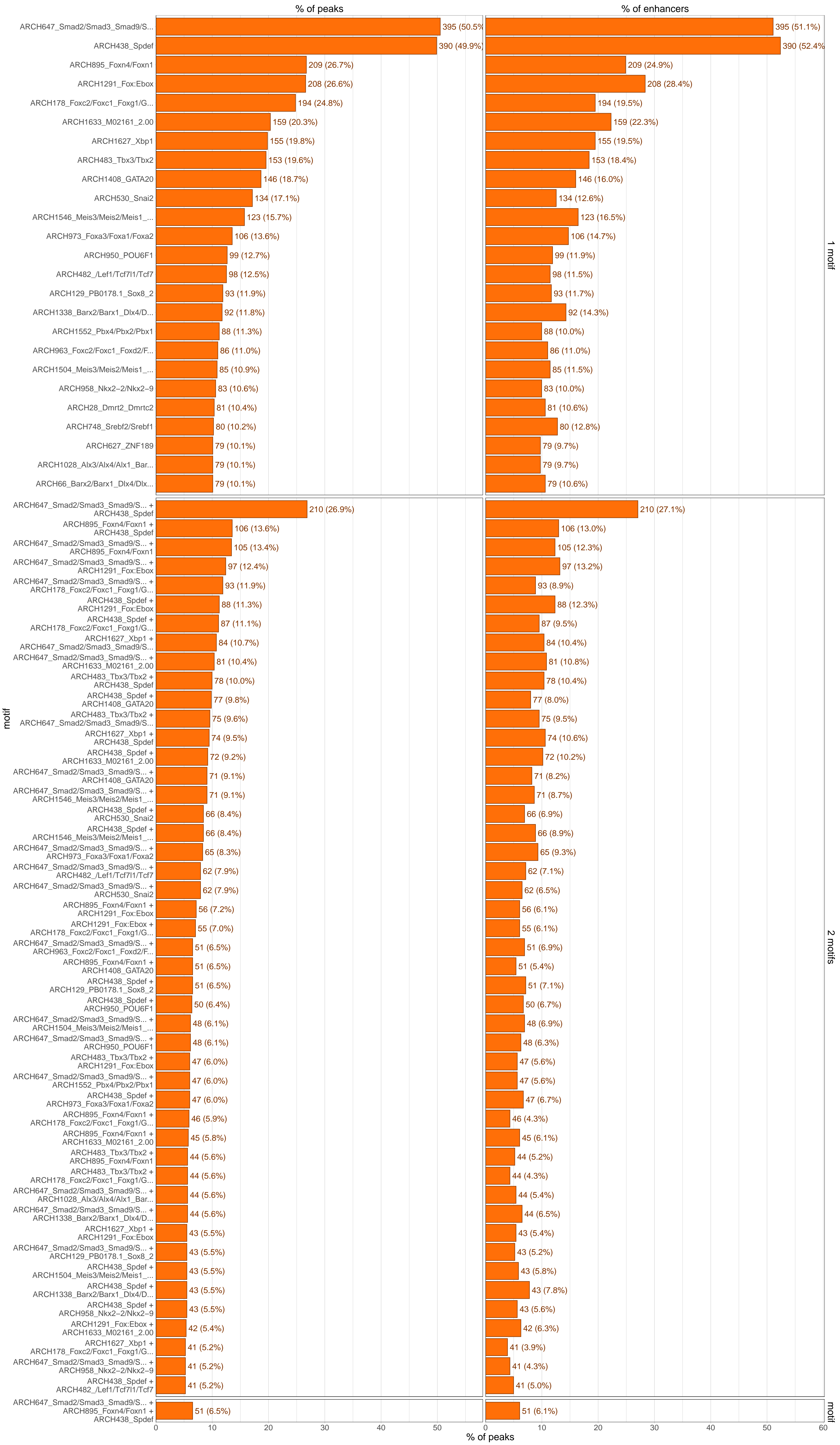


neuronal\_gastrula  
q0.95-hits-active-motifs-ovl-0.5



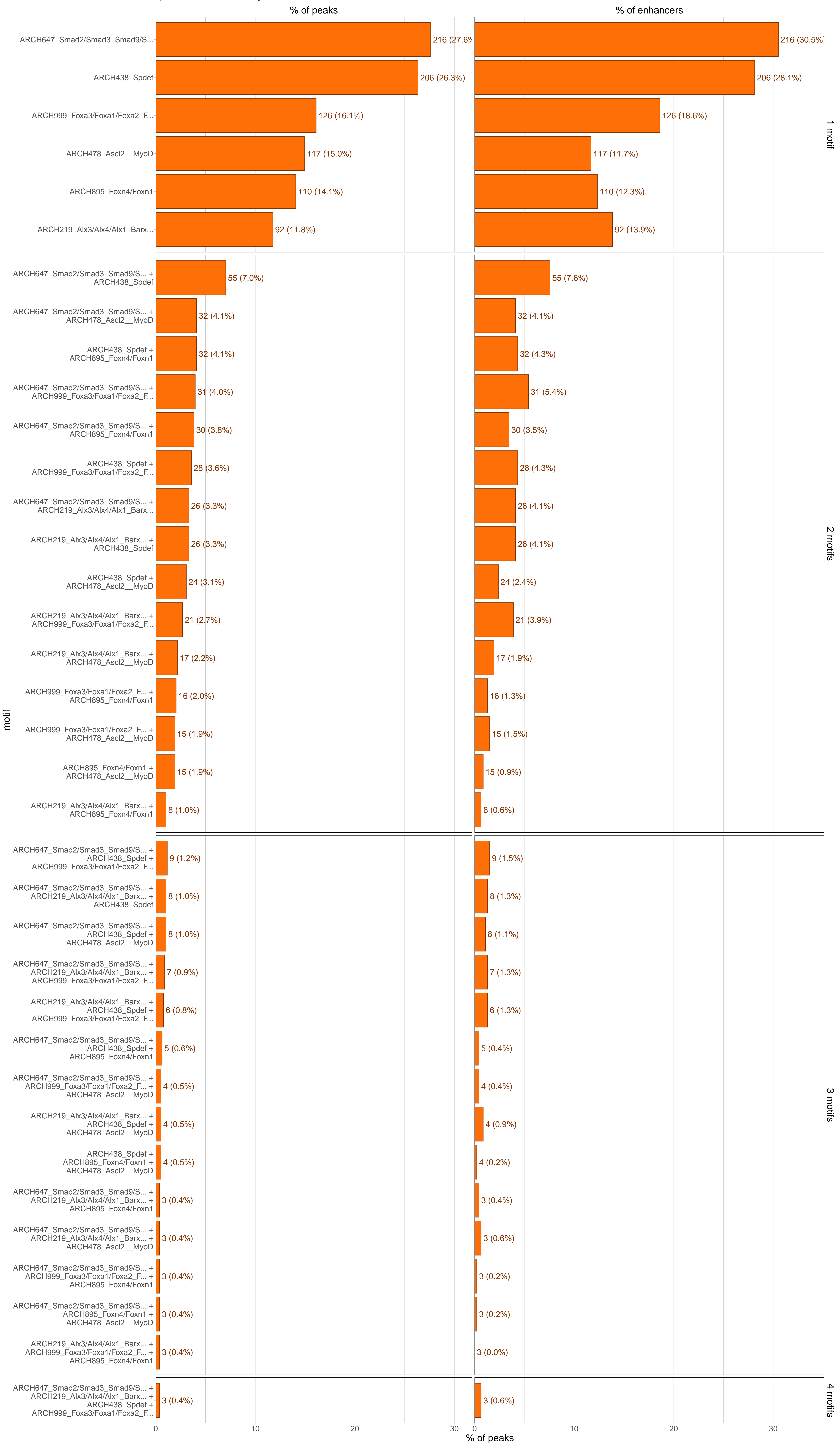


gland  
q0.9-hits-enrich-assign-motifs-ovl-0.5



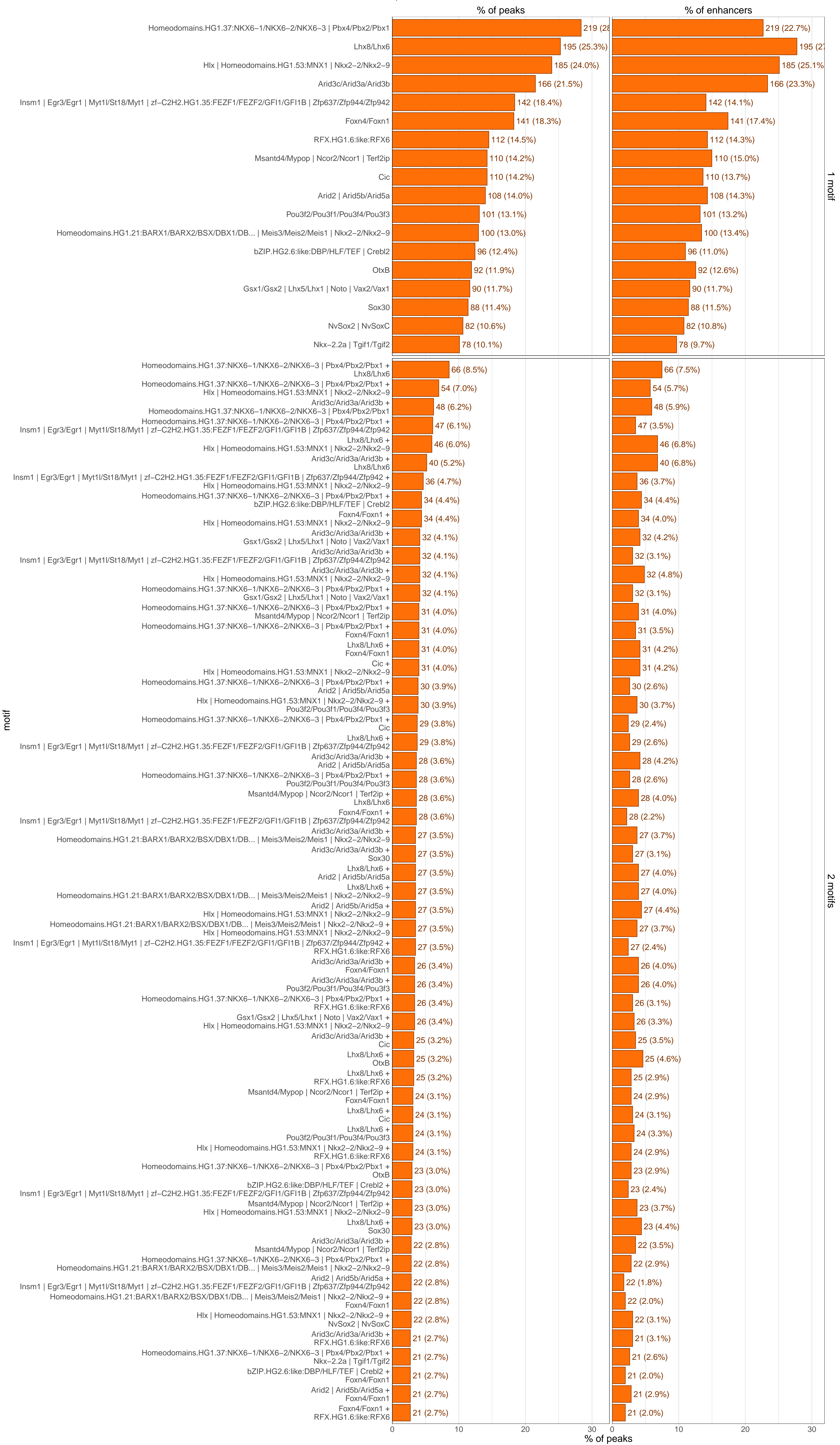


gland  
q0.95-hits-enrich-assign-motifs-ovl-0.5





gland  
q0.9-hits-active-motifs-ovl-0.5

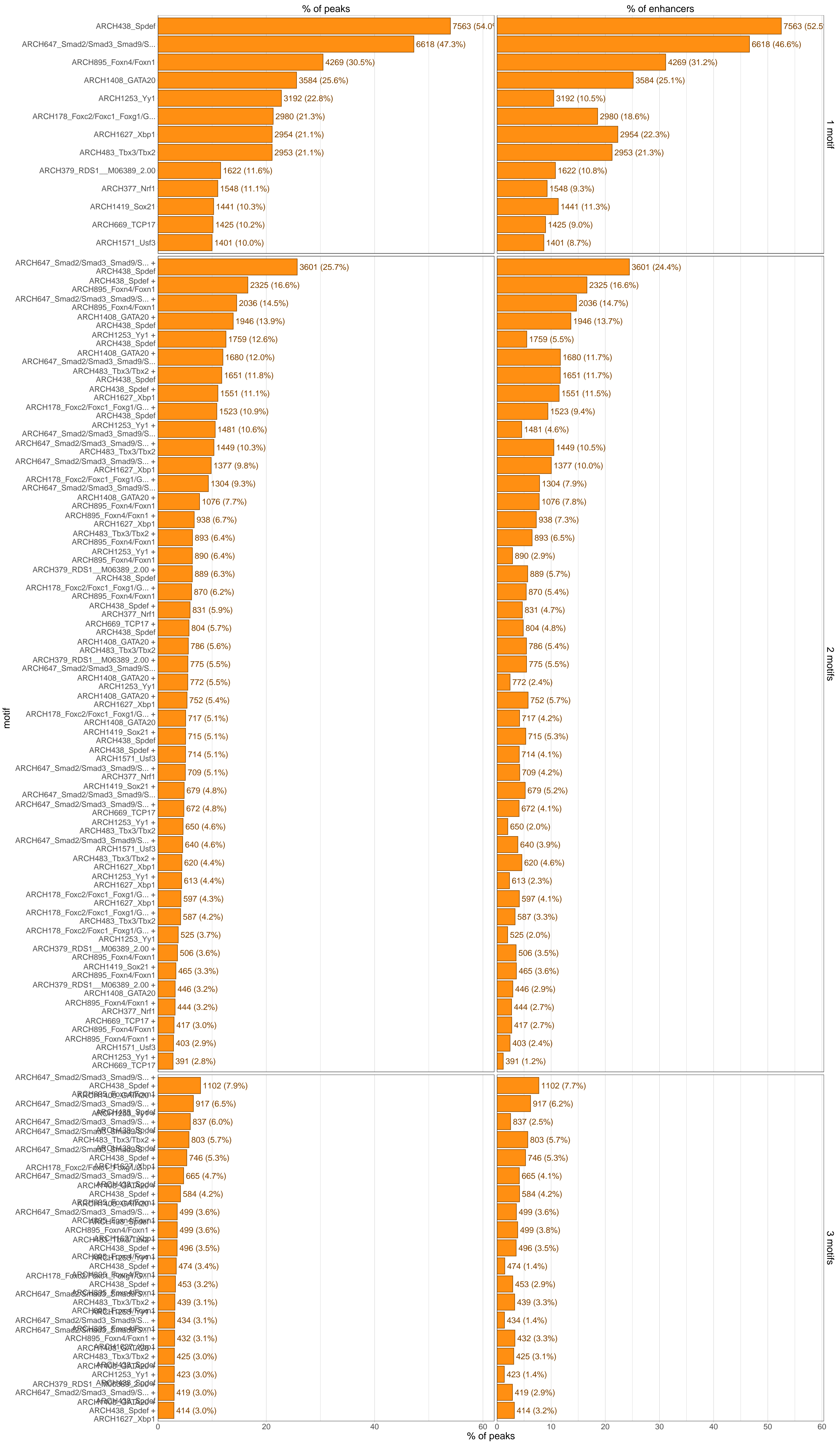






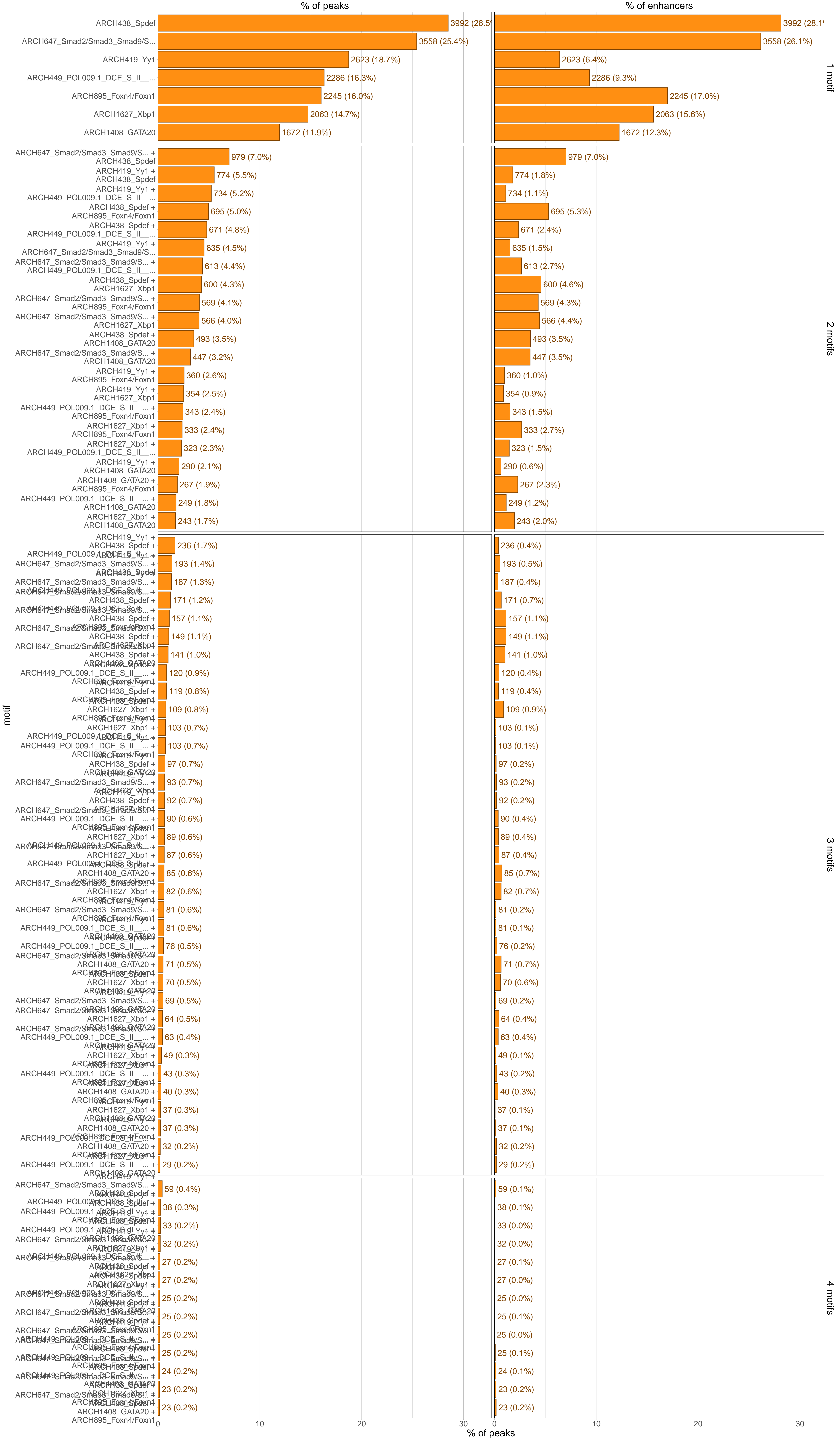


gland\_mucin  
q0.9-hits-enrich-assign-motifs-ovl-0.5





gland\_mucin  
q0.95-hits-enrich-assign-motifs-ovl-0.5



% of peaks







