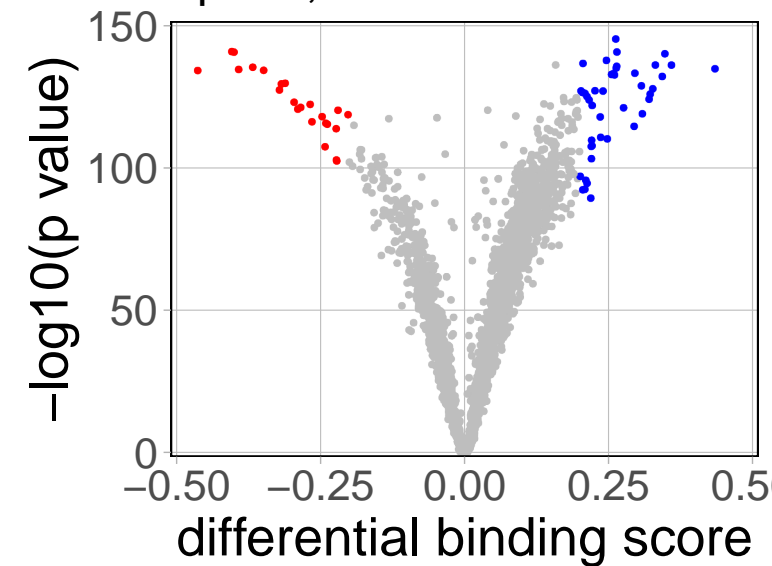


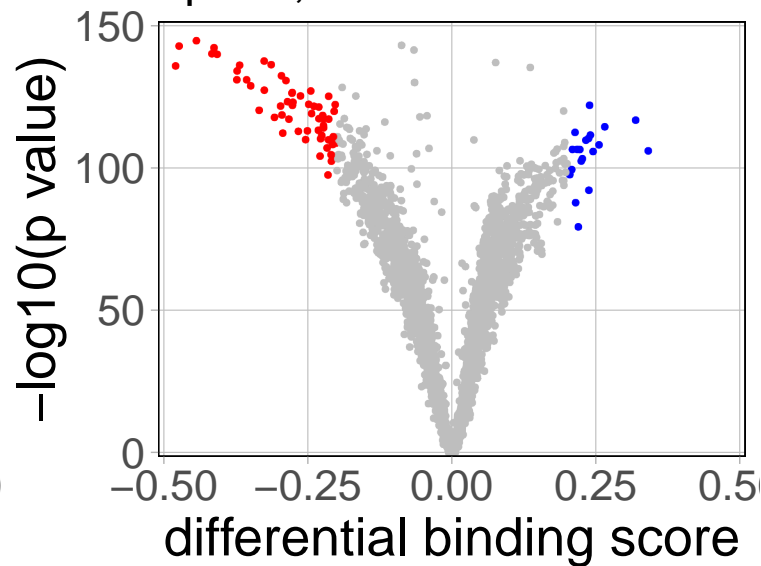
Fox_pos vs Fox_neg

up=43; down=23



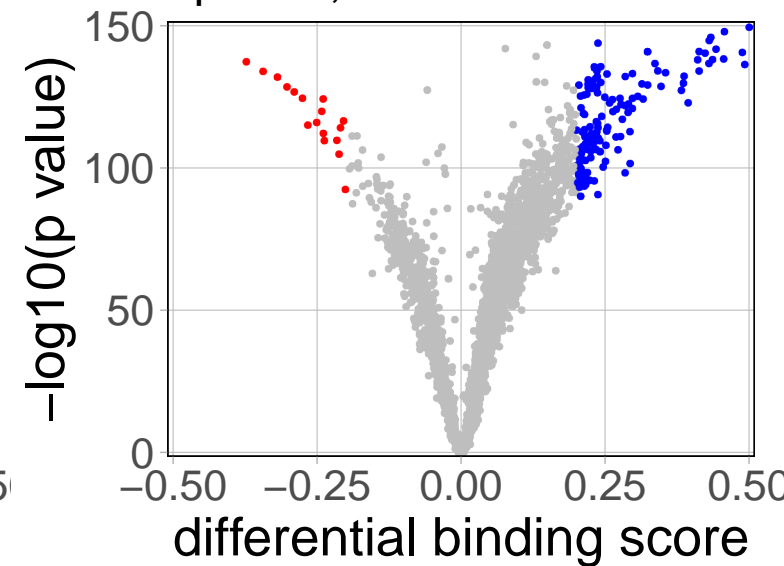
Elav_pos vs Elav_neg

up=20; down=62



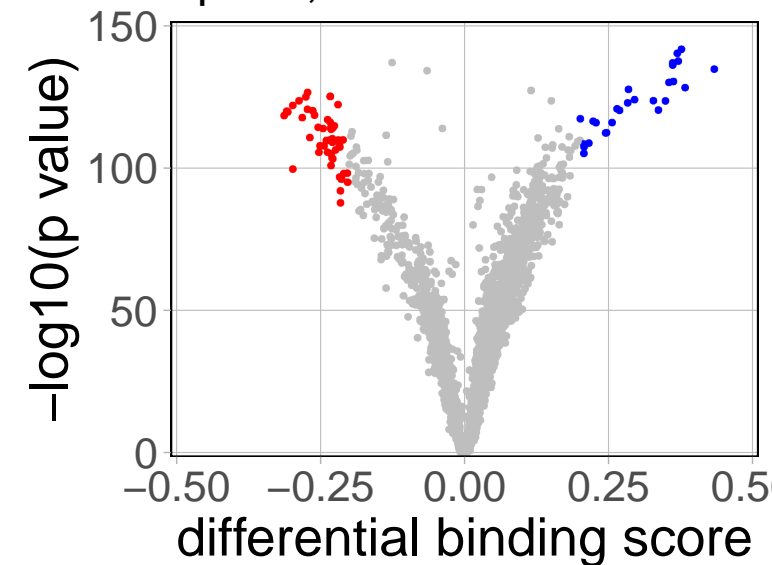
Ncol_pos vs Ncol_neg

up=140; down=17



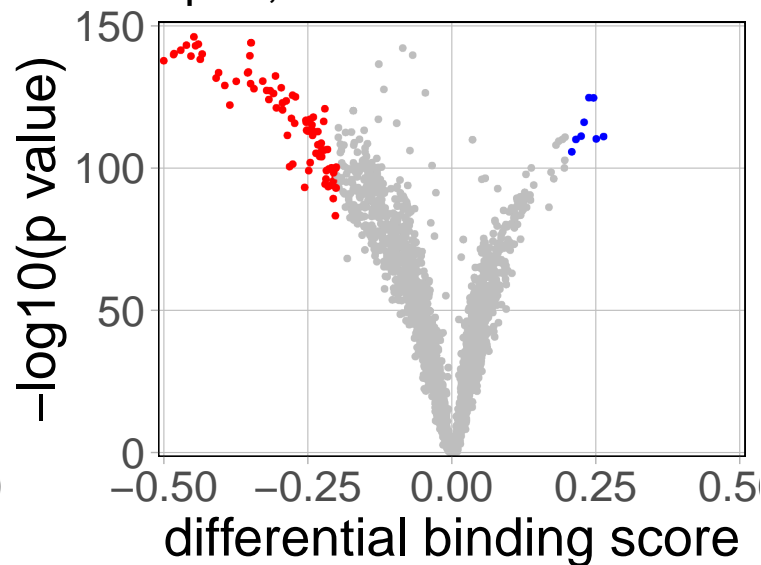
Fox_pos vs Elav_pos

up=27; down=50



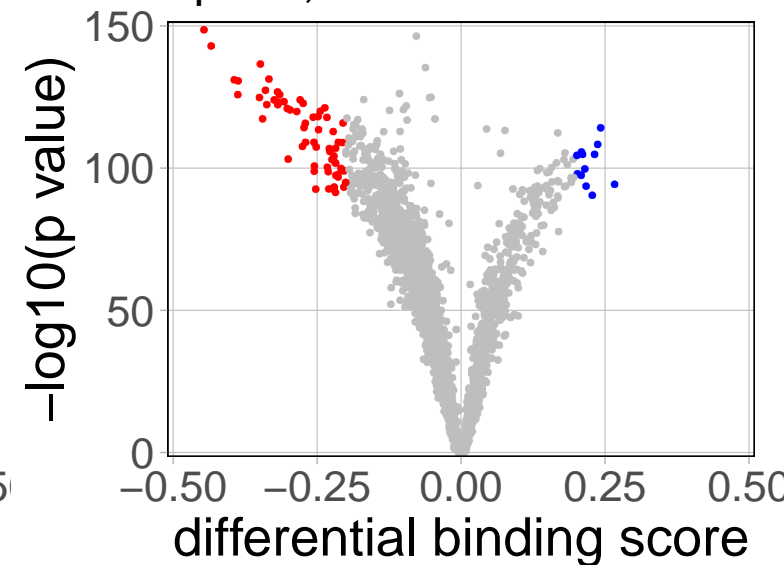
Fox_pos vs Ncol_pos

up=8; down=87



Elav_pos vs Ncol_pos

up=12; down=61



p value < 0.05 ● down ● up