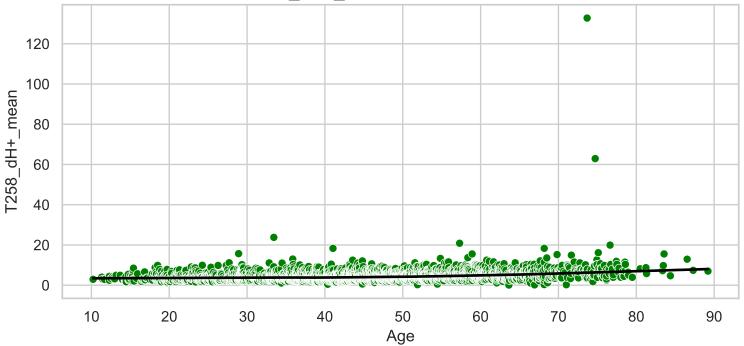
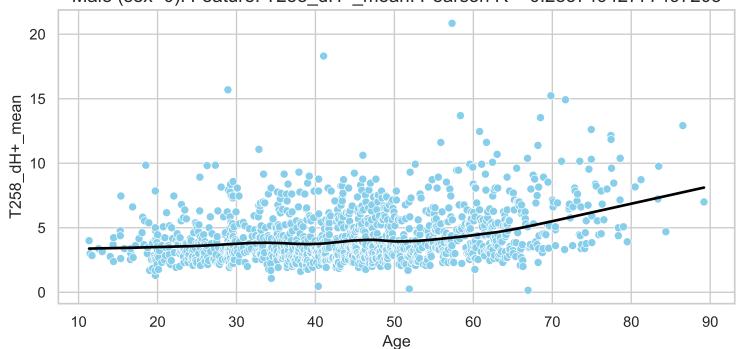
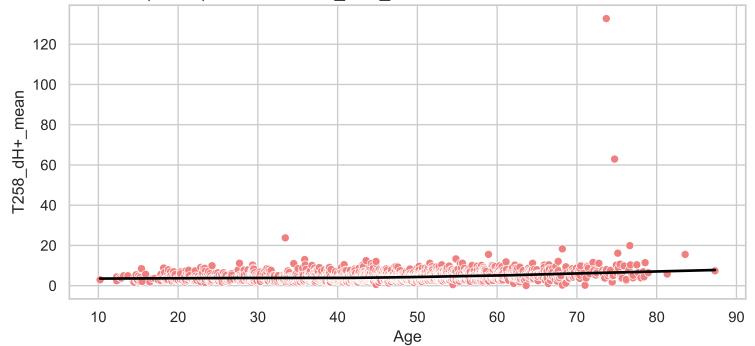
All data. Feature: T258_dH+_mean. Pearson R = 0.22387109141173245

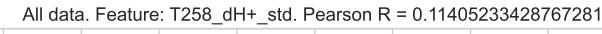


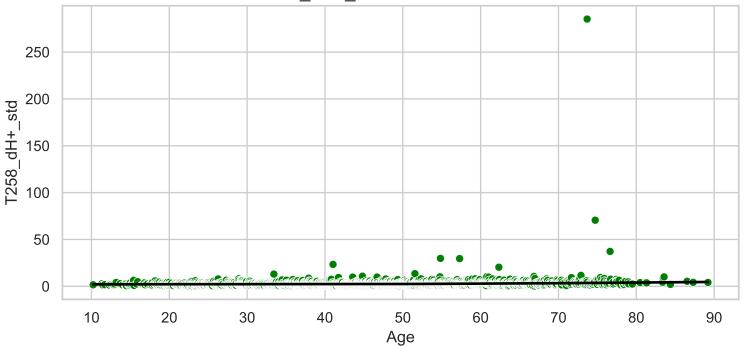
Male (sex=0). Feature: T258_dH+_mean. Pearson R = 0.28574942777497203

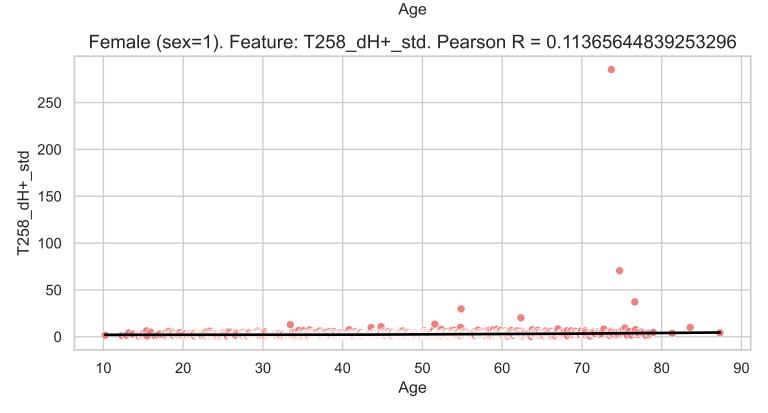


Female (sex=1). Feature: T258_dH+_mean. Pearson R = 0.2127847081016437

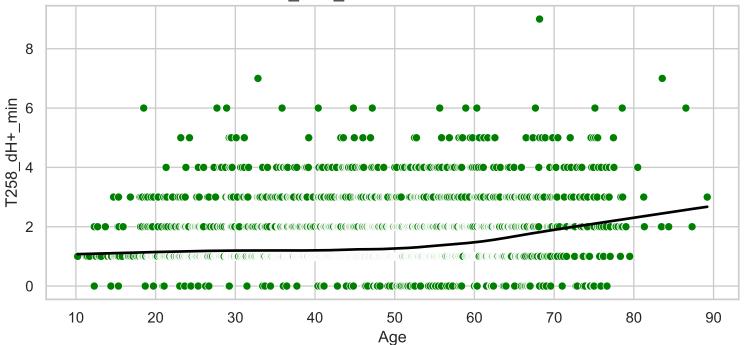




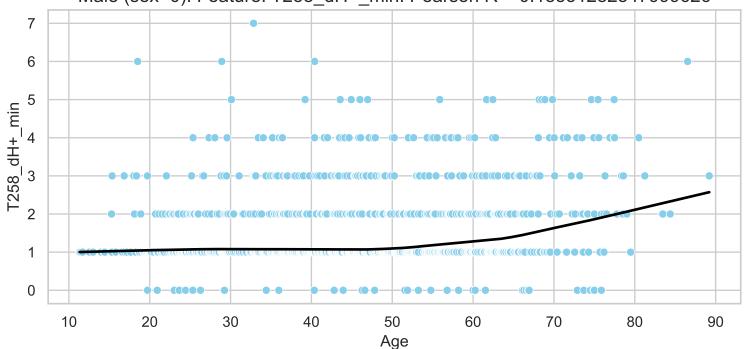




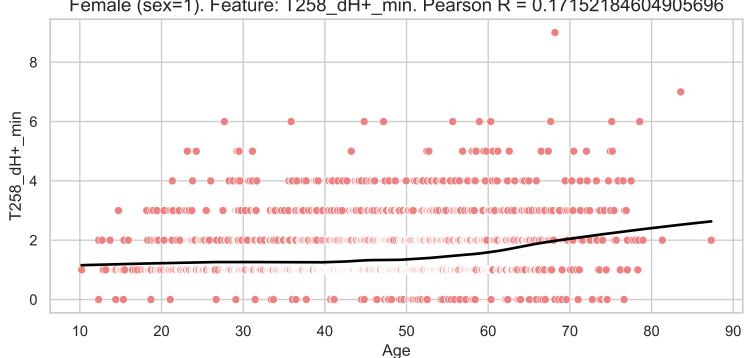
All data. Feature: T258_dH+_min. Pearson R = 0.17758941248089663

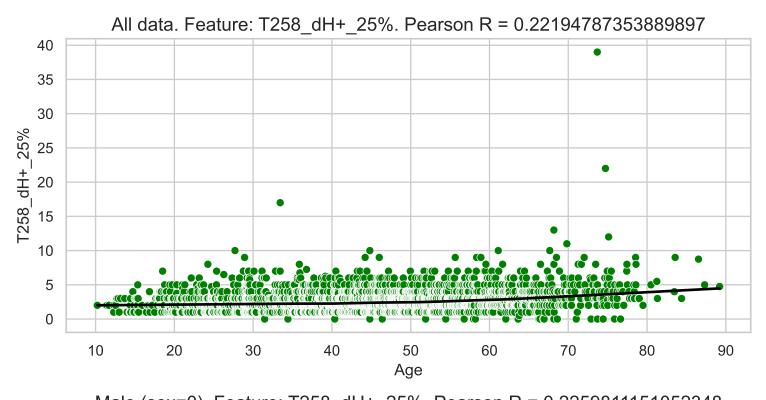


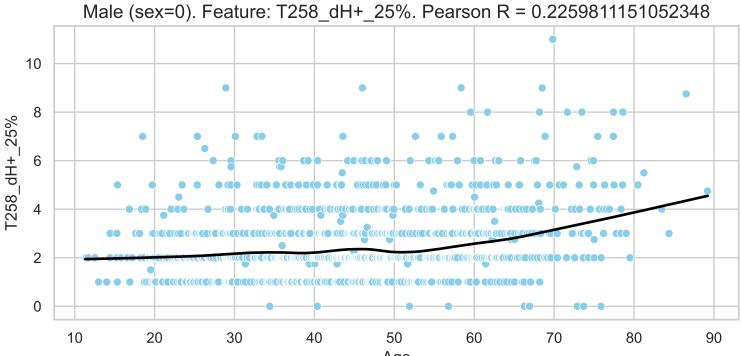
Male (sex=0). Feature: T258_dH+_min. Pearson R = 0.18551282547999626

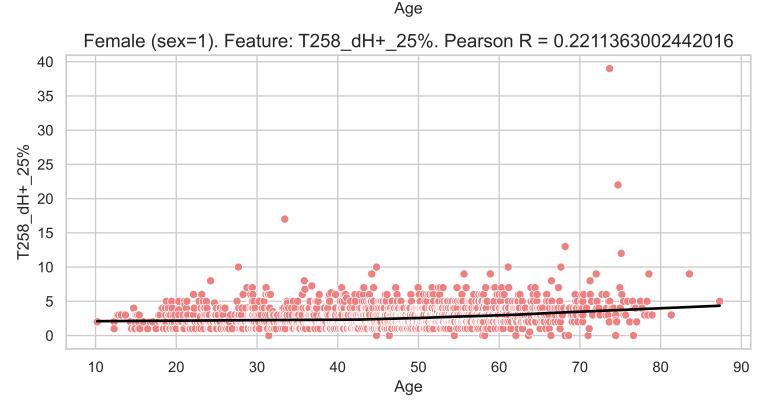


Female (sex=1). Feature: T258_dH+_min. Pearson R = 0.17152184604905696

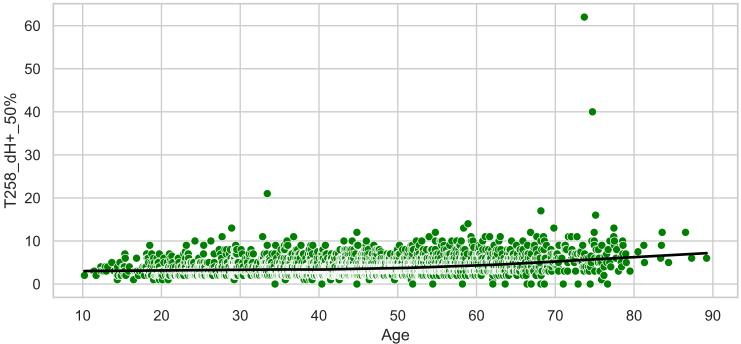




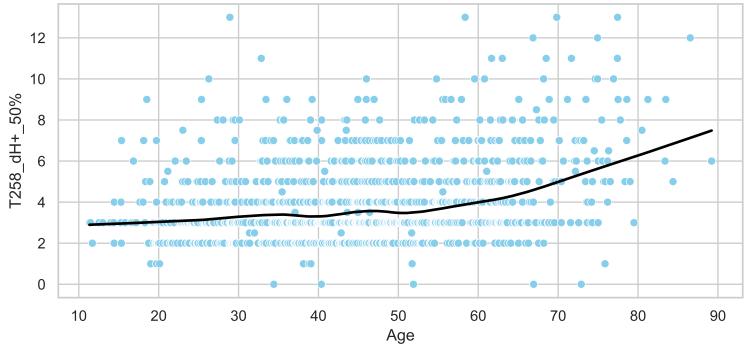




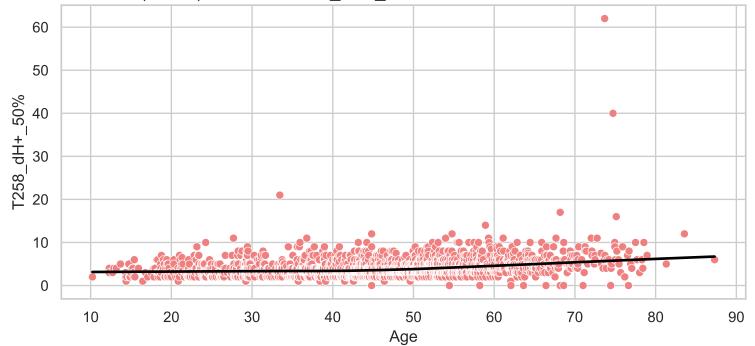




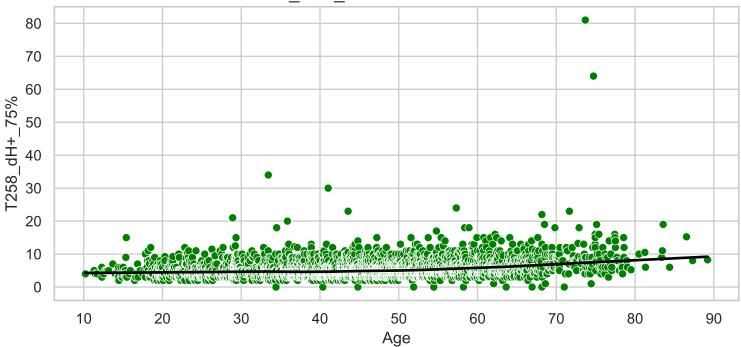
Male (sex=0). Feature: T258_dH+_50%. Pearson R = 0.29205249542872436



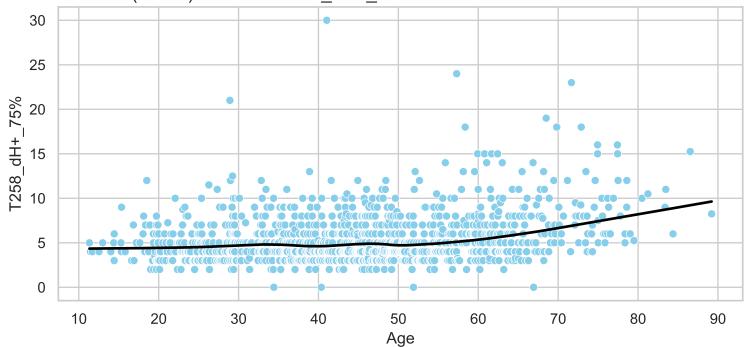
Female (sex=1). Feature: T258_dH+_50%. Pearson R = 0.26586706757802586



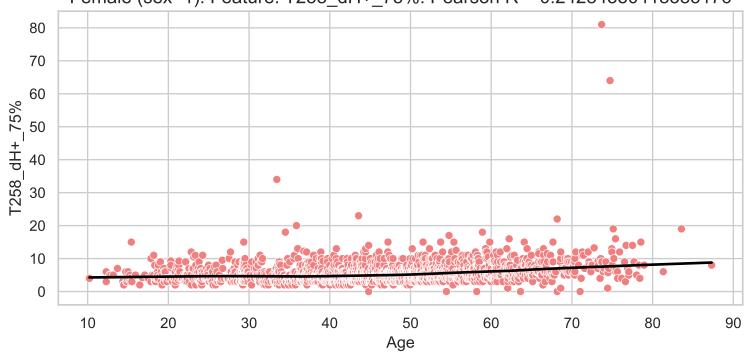


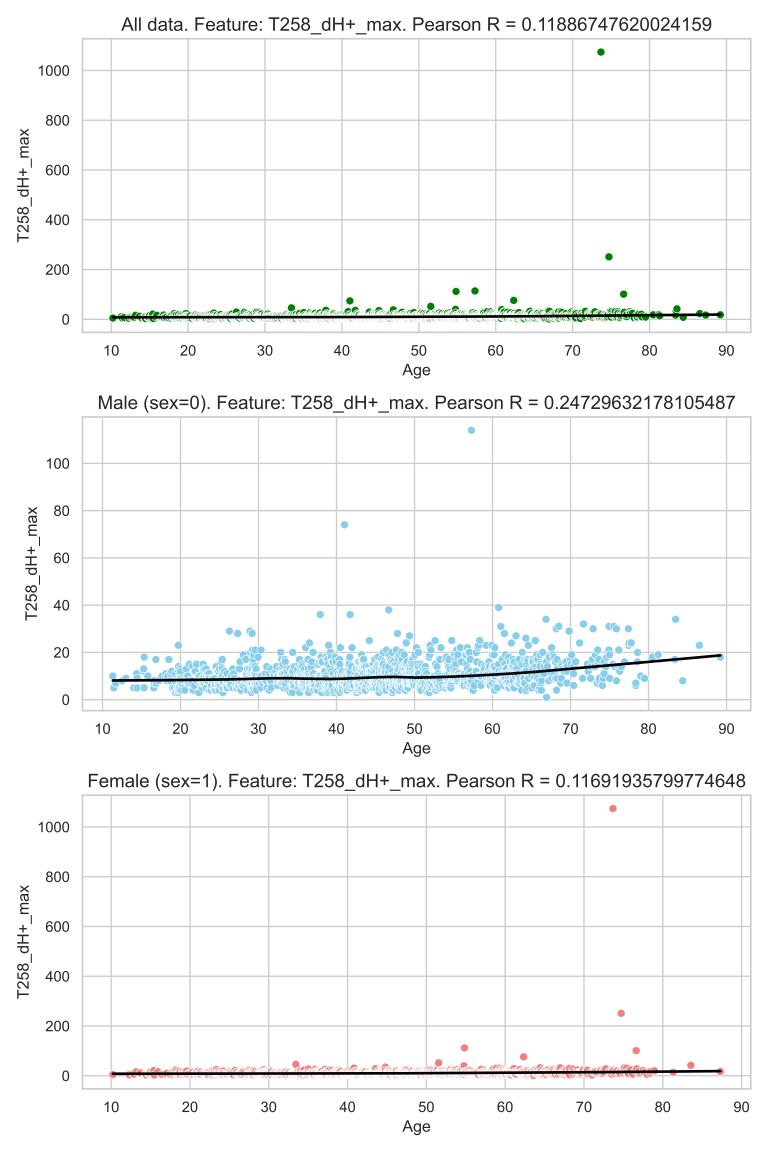


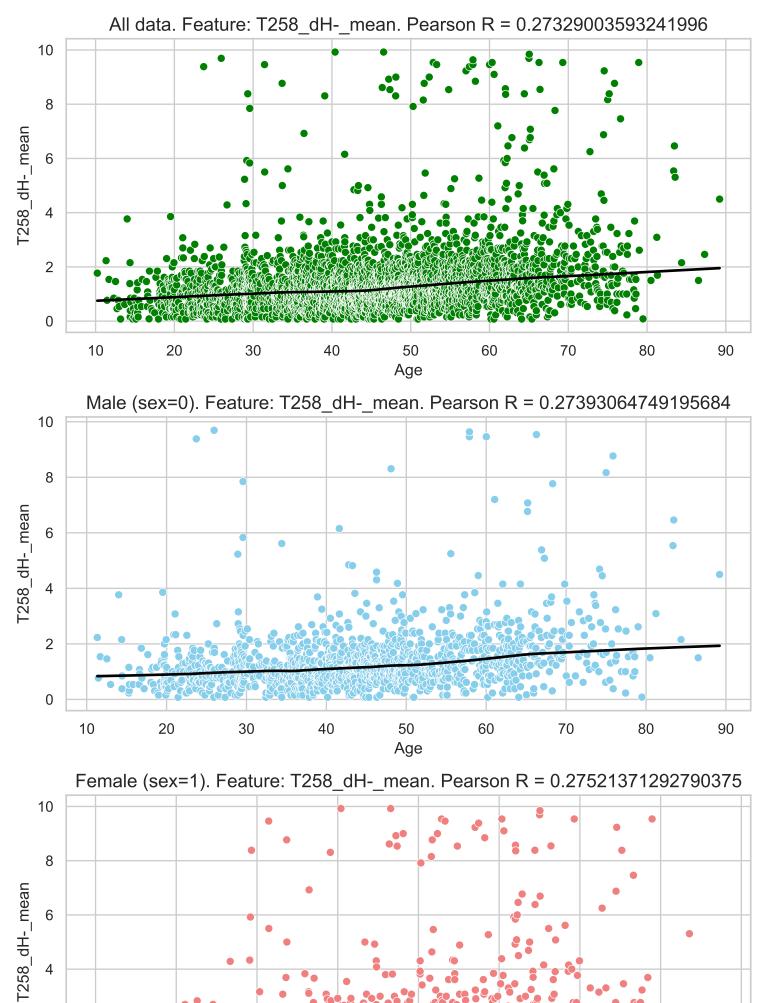
Male (sex=0). Feature: T258_dH+_75%. Pearson R = 0.2648901050392121



Female (sex=1). Feature: T258_dH+_75%. Pearson R = 0.24284550418385176

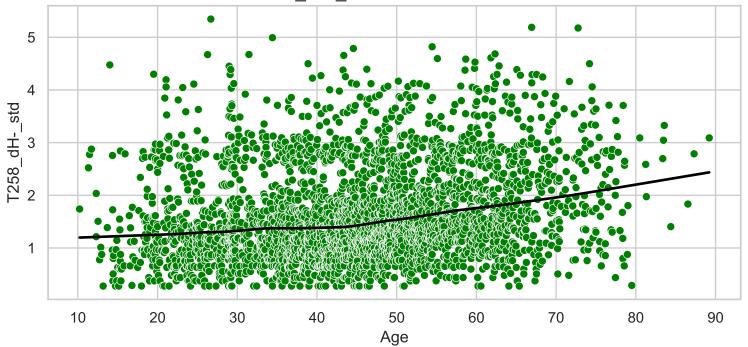




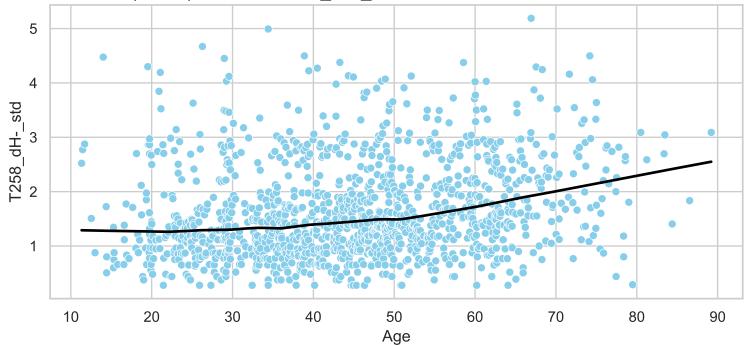


Age

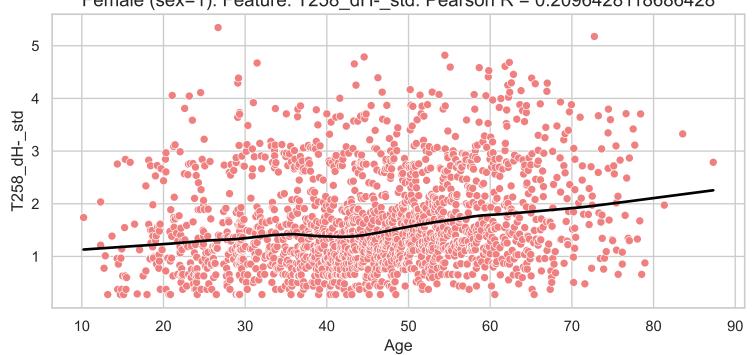
All data. Feature: T258_dH-_std. Pearson R = 0.20776465909358405



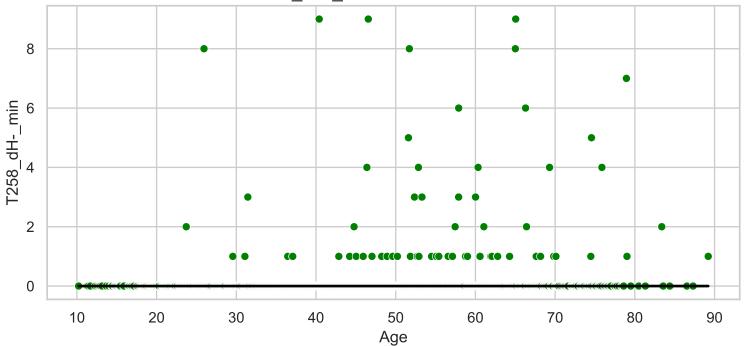
Male (sex=0). Feature: T258_dH-_std. Pearson R = 0.20561356709667206



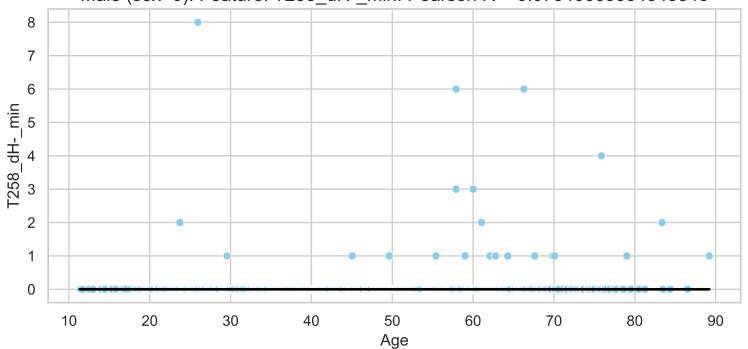
Female (sex=1). Feature: T258_dH-_std. Pearson R = 0.2096428118686428



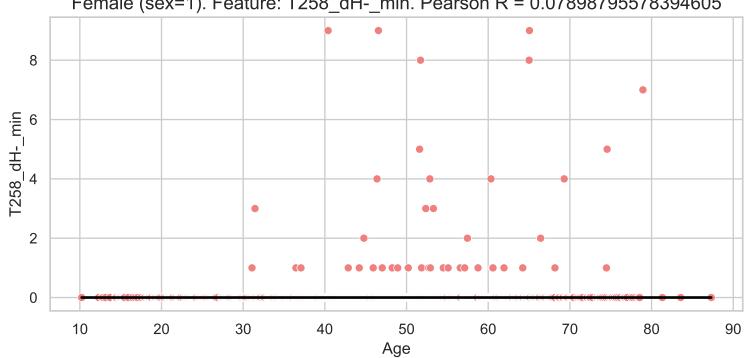


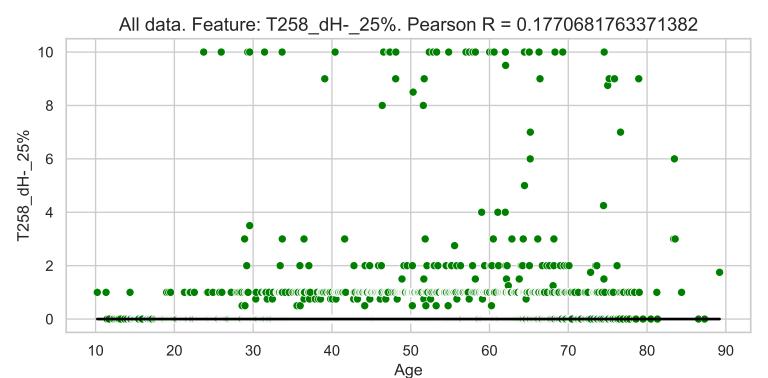


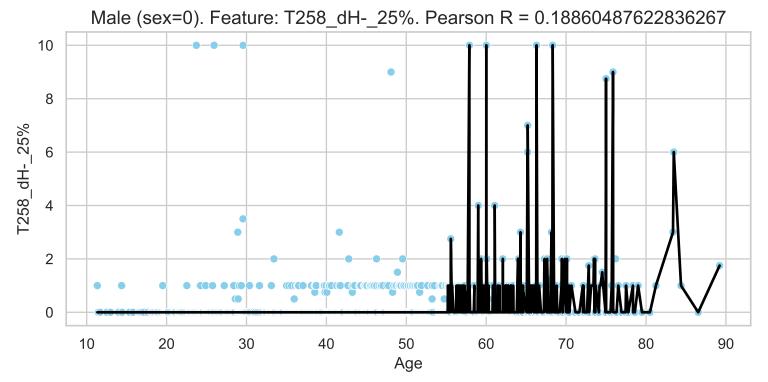
Male (sex=0). Feature: T258_dH-_min. Pearson R = 0.07540663554548846

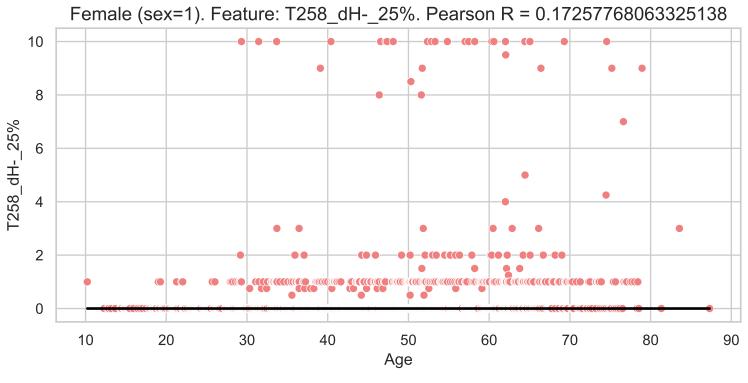


Female (sex=1). Feature: T258_dH-_min. Pearson R = 0.07898795578394605

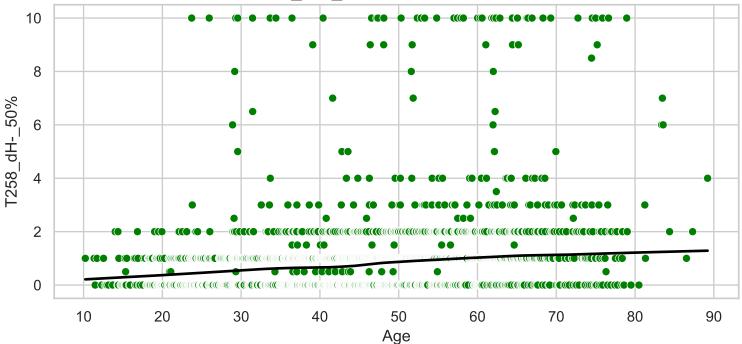




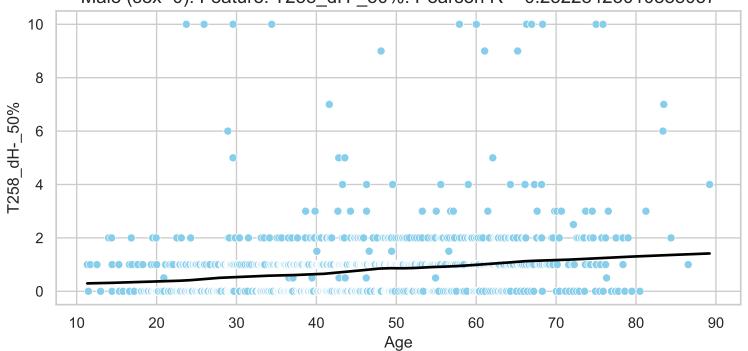




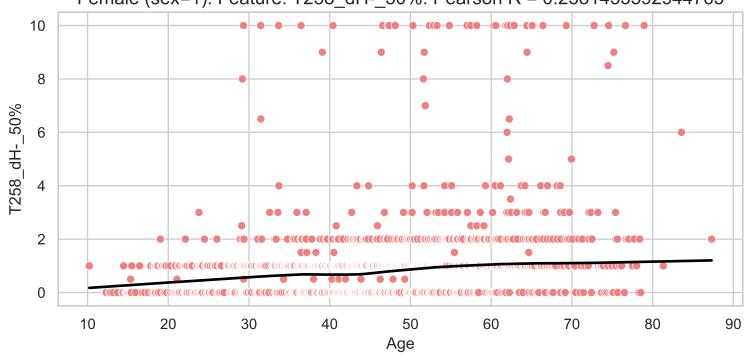


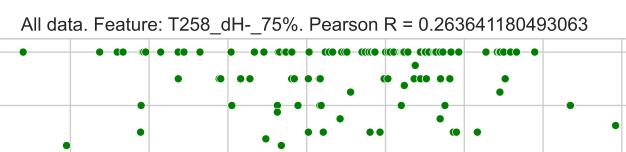


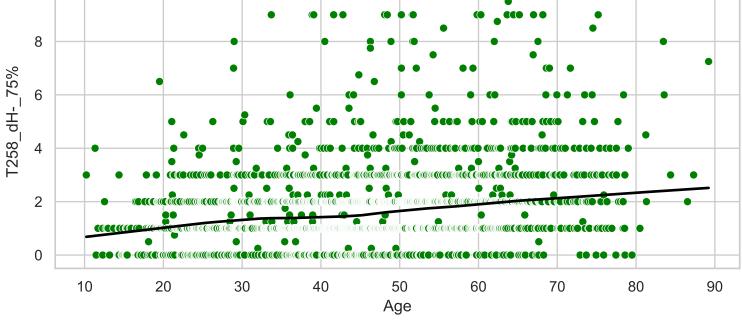
Male (sex=0). Feature: T258_dH-_50%. Pearson R = 0.25228423010888057

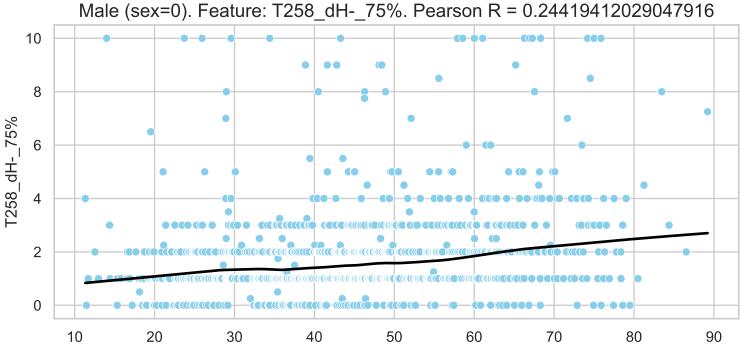


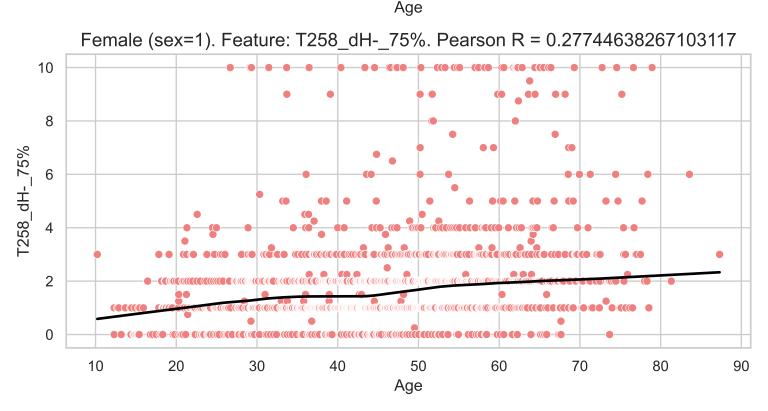
Female (sex=1). Feature: T258_dH-_50%. Pearson R = 0.2581433592944765



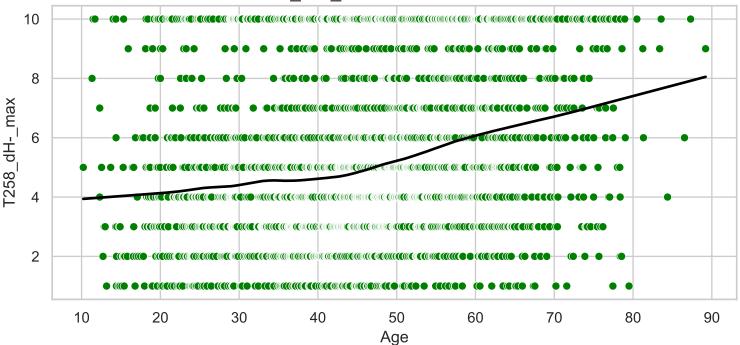




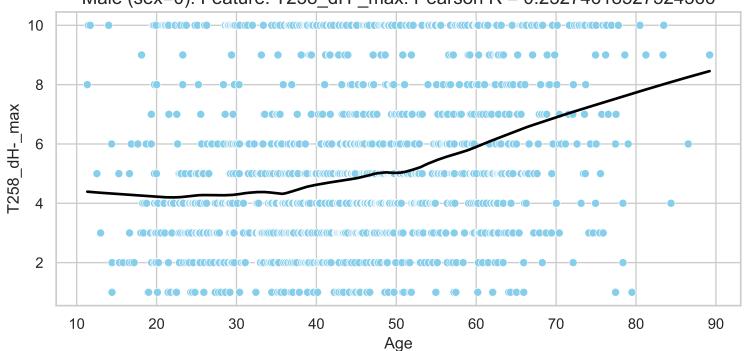




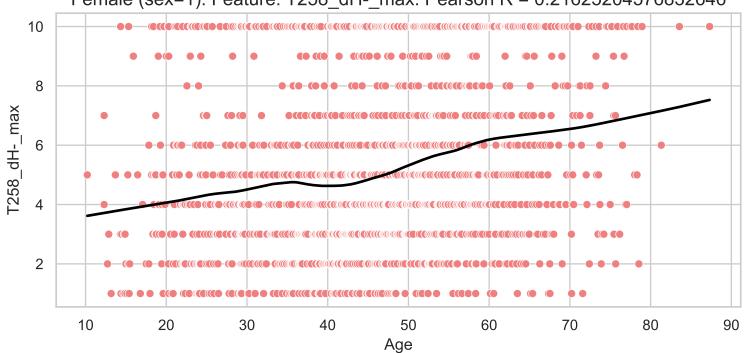
All data. Feature: T258 dH- max. Pearson R = 0.22283476225535787



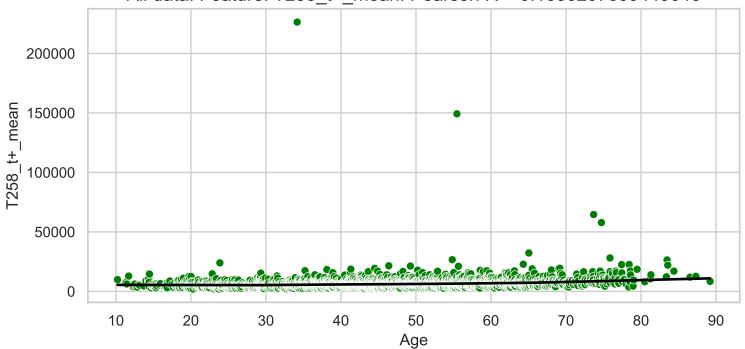
Male (sex=0). Feature: T258_dH-_max. Pearson R = 0.23274618527524366

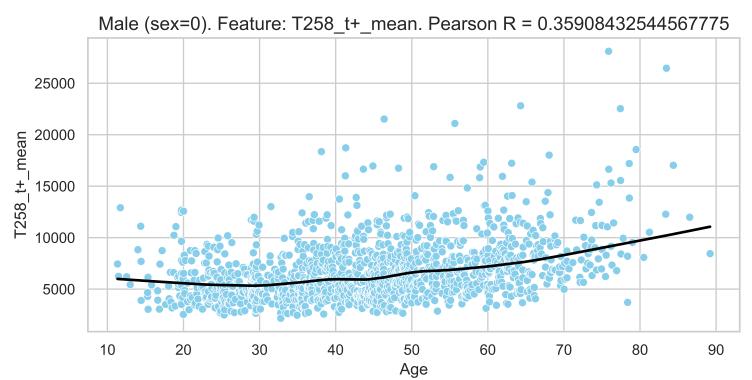


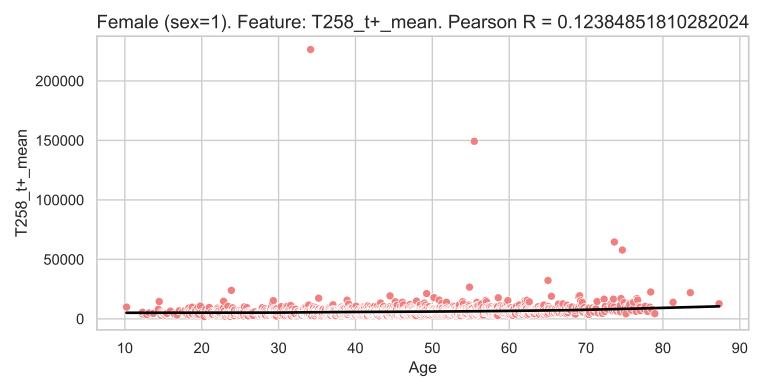
Female (sex=1). Feature: T258 dH- max. Pearson R = 0.21625204576832646

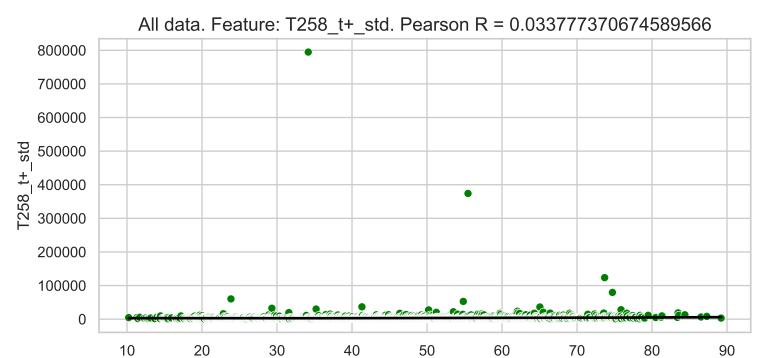


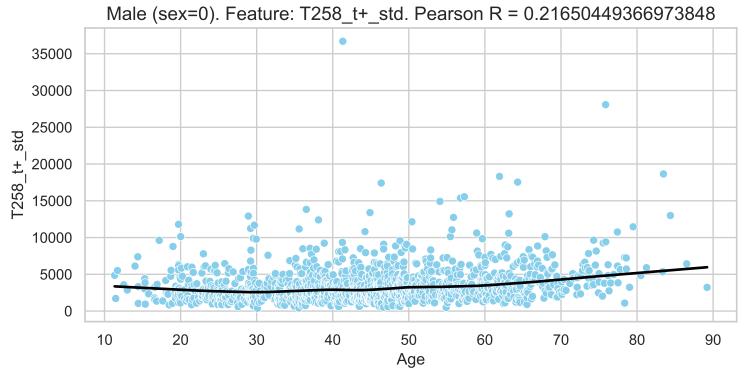
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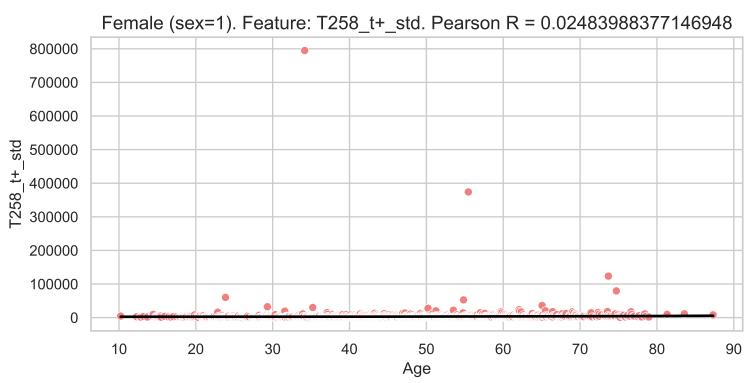




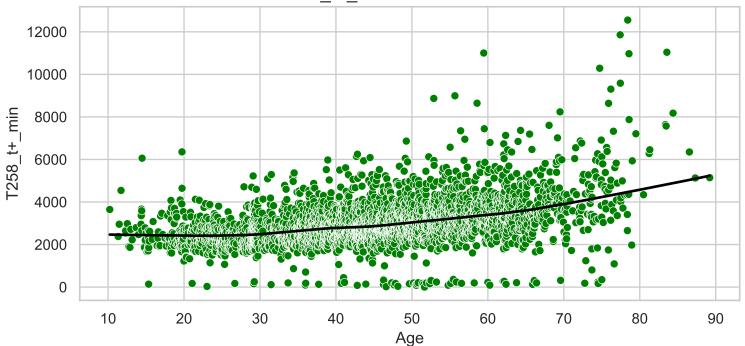




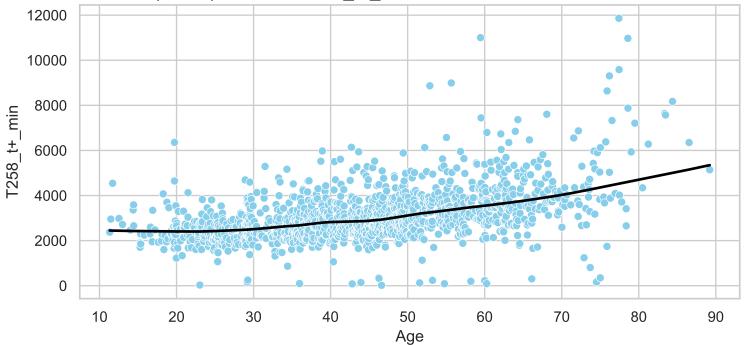
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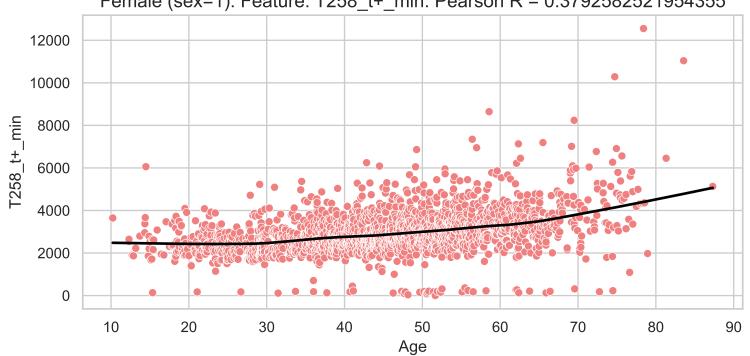
All data. Feature: T258_t+_min. Pearson R = 0.4204634054087132



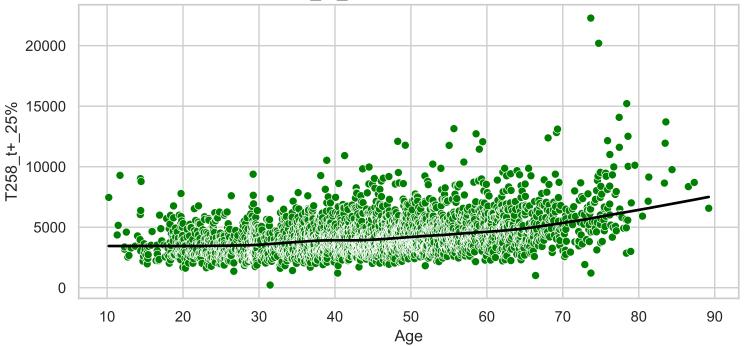
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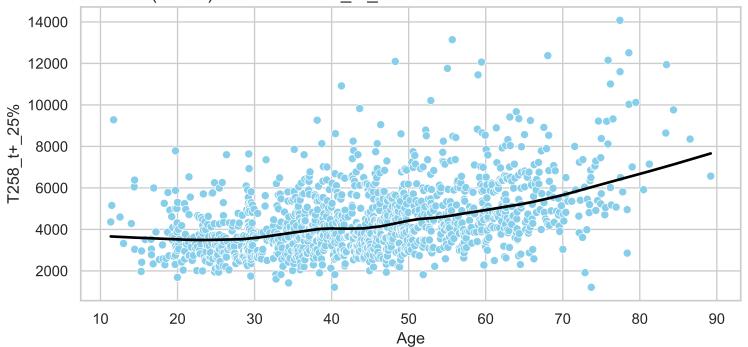
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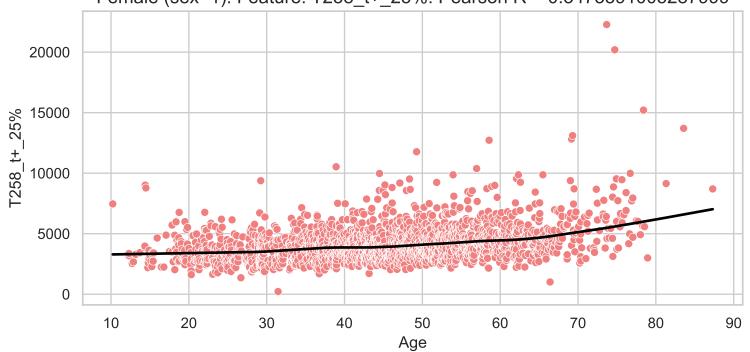


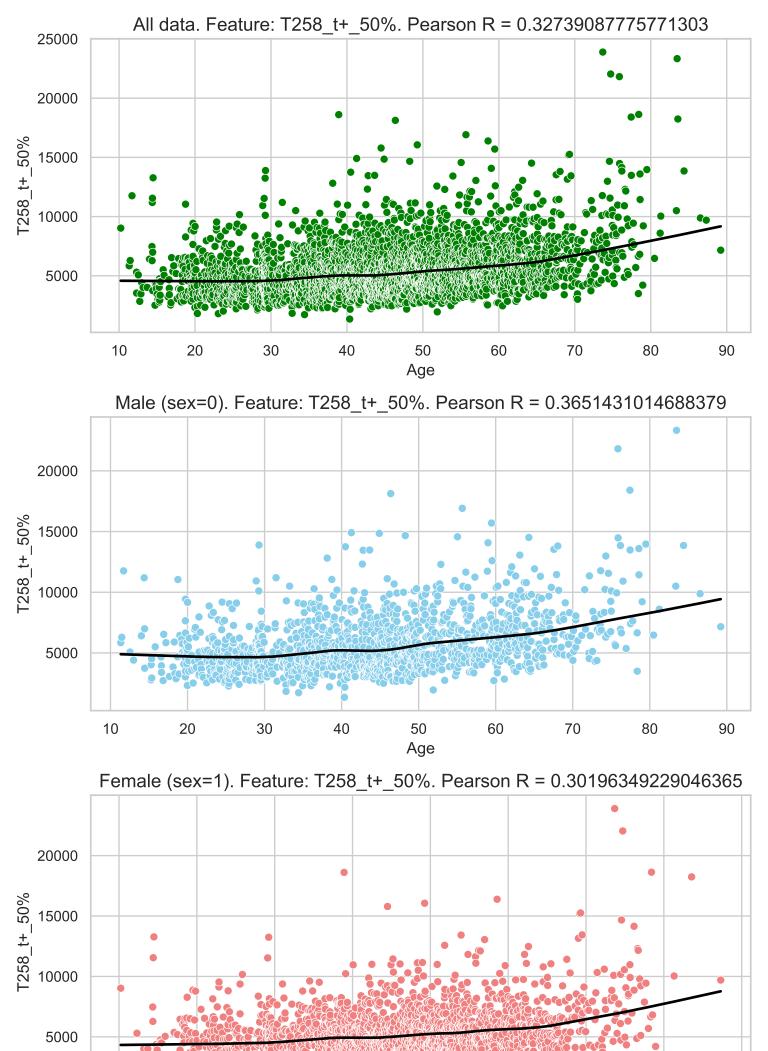


Male (sex=0). Feature: T258_t+_25%. Pearson R = 0.4325049486078849



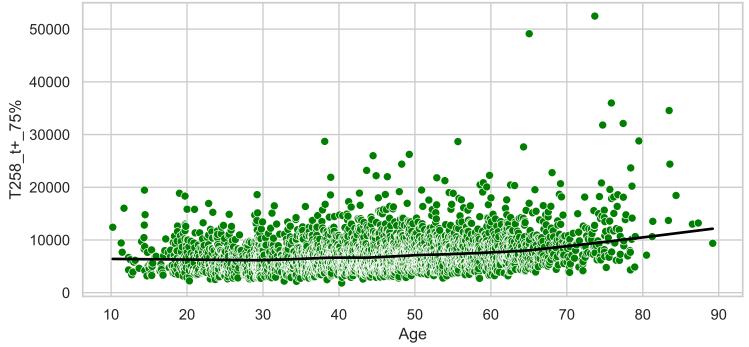
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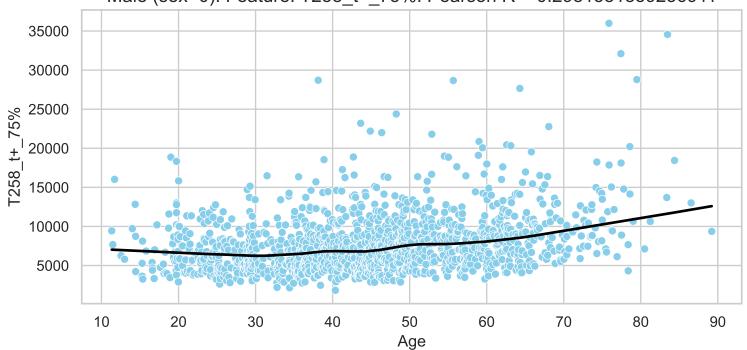


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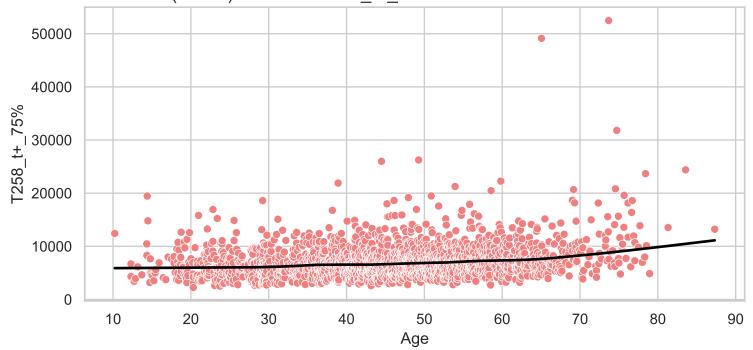


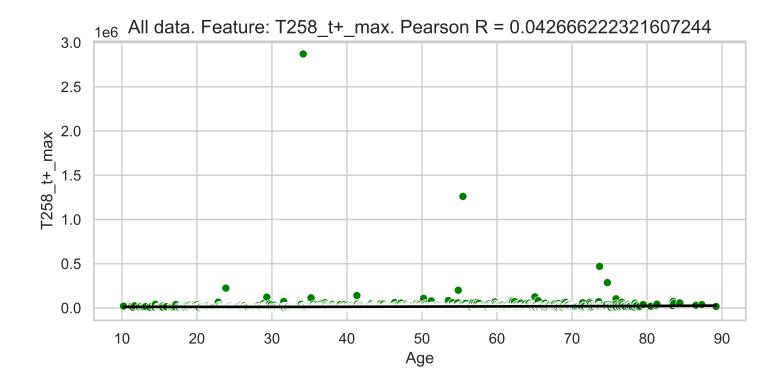


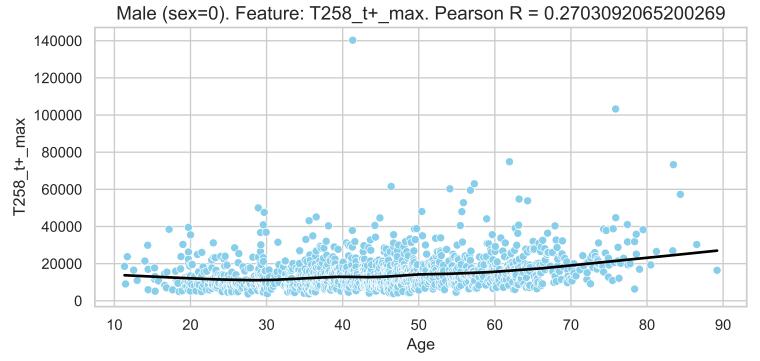
Male (sex=0). Feature: T258_t+_75%. Pearson R = 0.2981581859256911

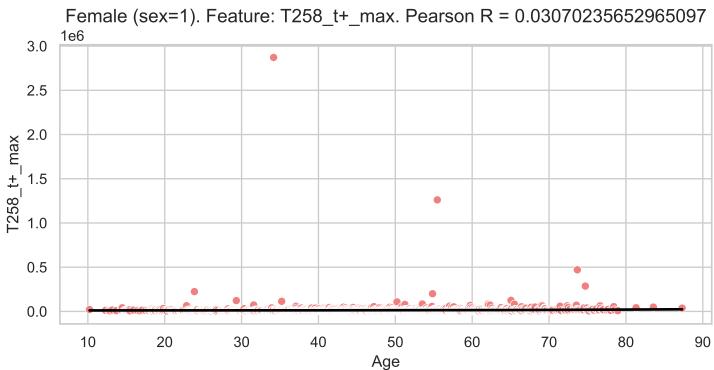


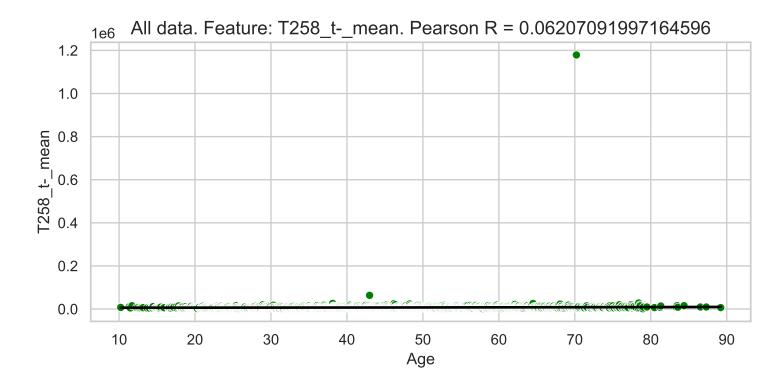
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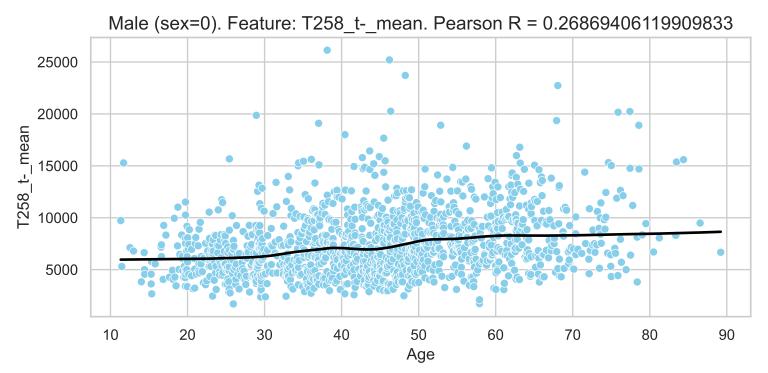


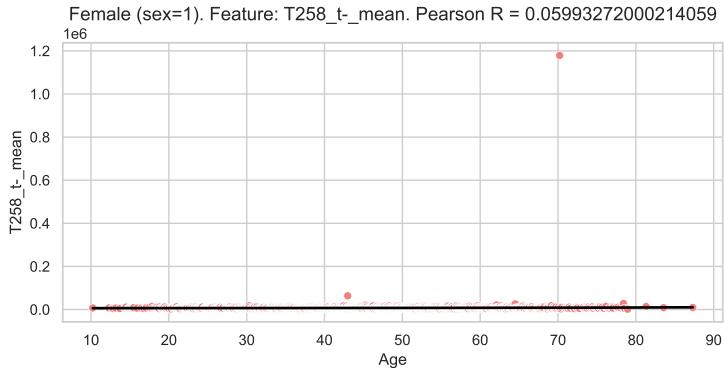


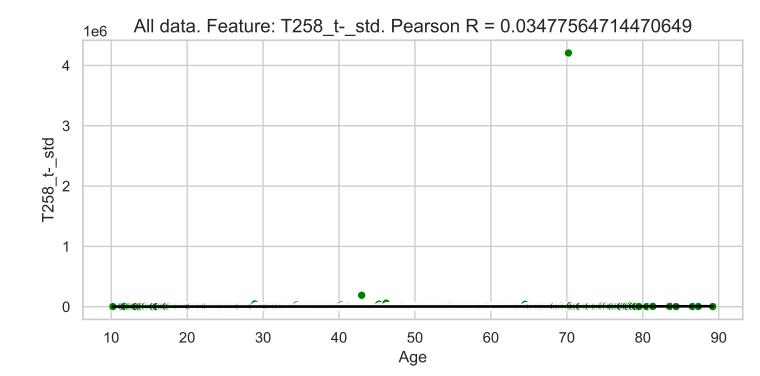


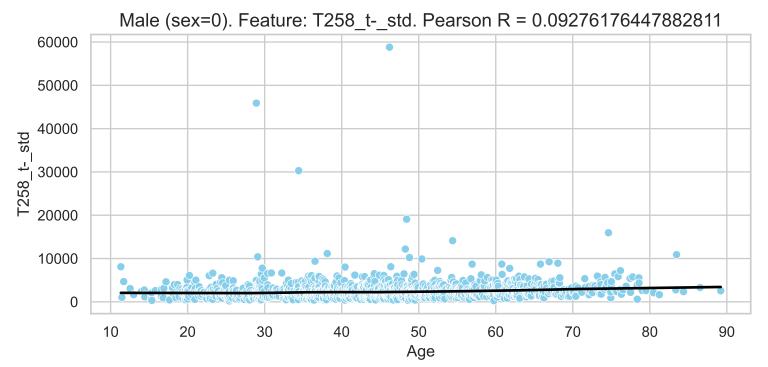


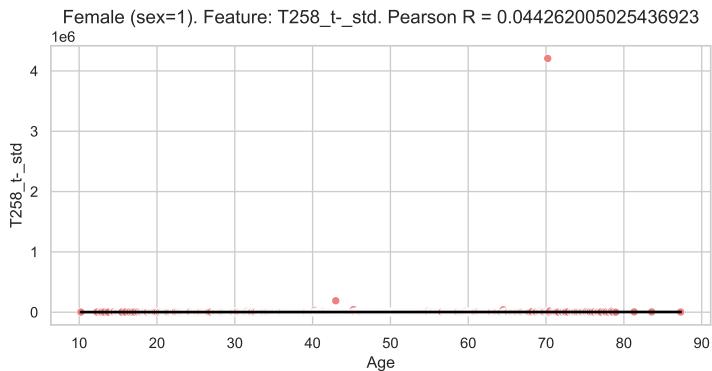




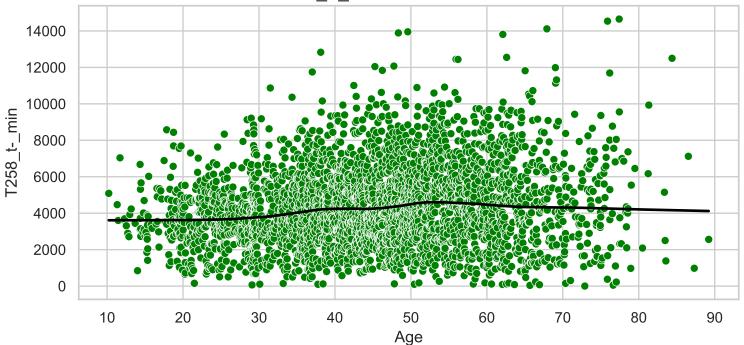




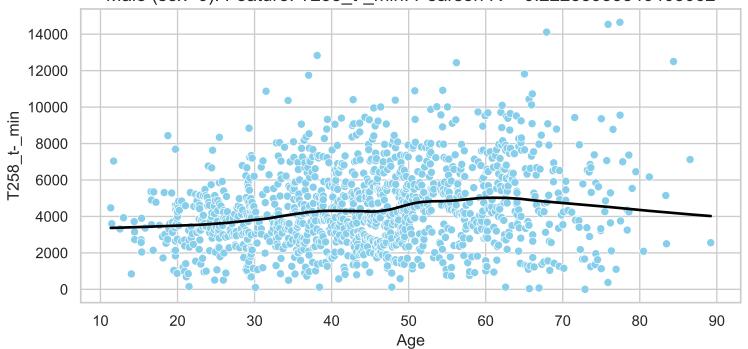




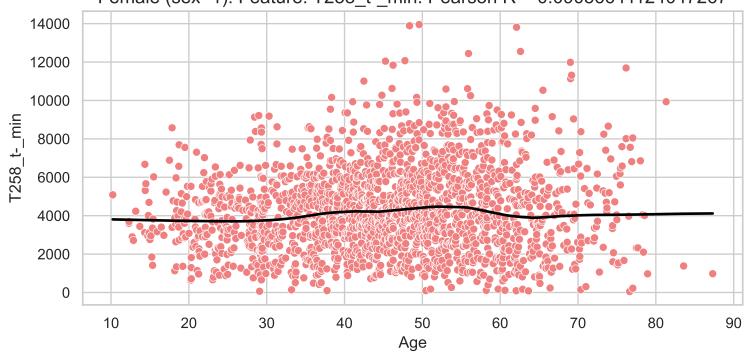
All data. Feature: T258_t-_min. Pearson R = 0.14586825721769886



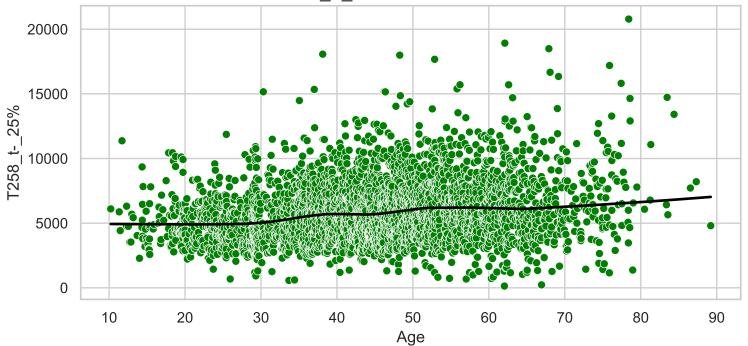
Male (sex=0). Feature: T258_t-_min. Pearson R = 0.22255955840405062



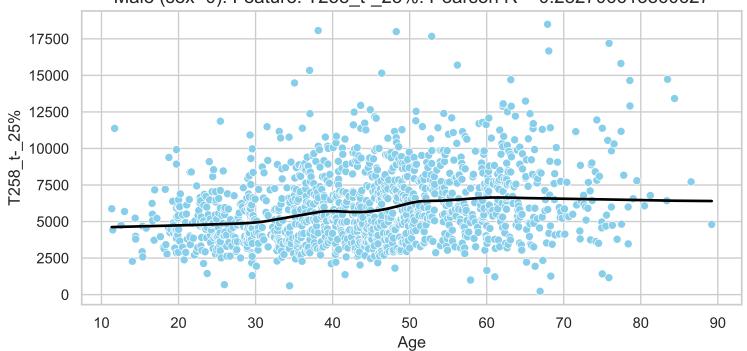
Female (sex=1). Feature: T258_t-_min. Pearson R = 0.09056641124047267



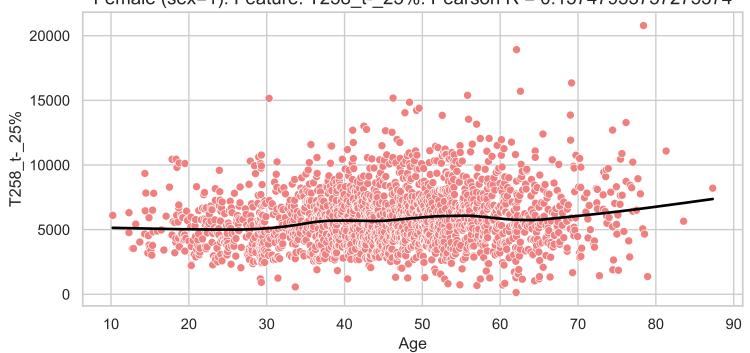
All data. Feature: T258_t-_25%. Pearson R = 0.2122349257455382



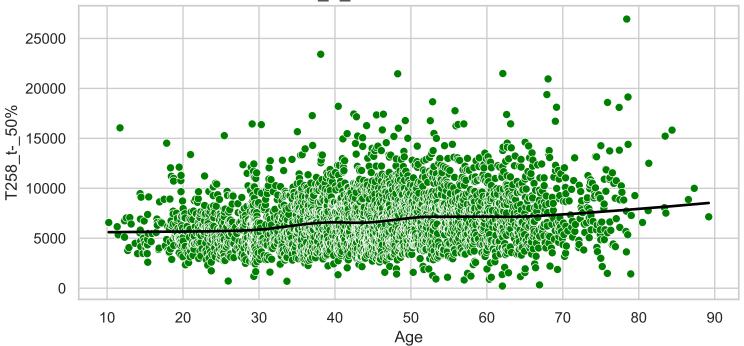
Male (sex=0). Feature: T258_t-_25%. Pearson R = 0.282706613860627



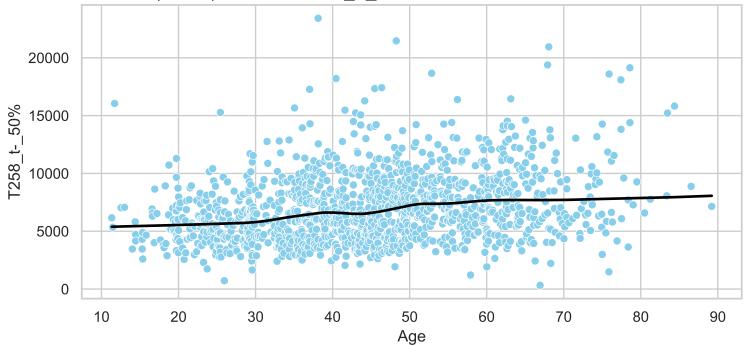
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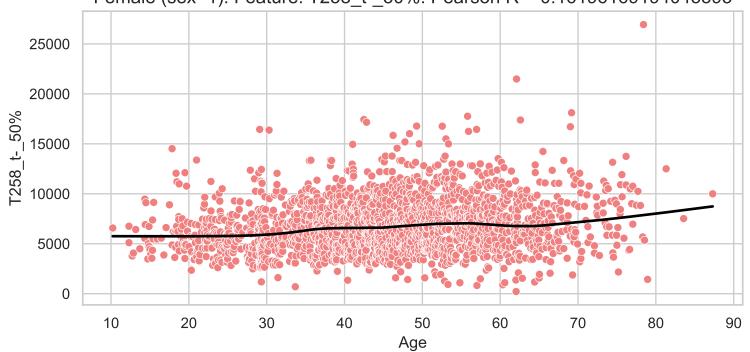
All data. Feature: T258_t-_50%. Pearson R = 0.2102889445983134

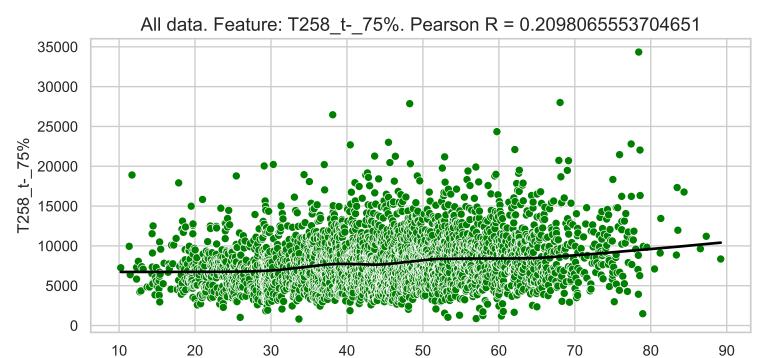


Male (sex=0). Feature: T258_t-_50%. Pearson R = 0.2728472896066534

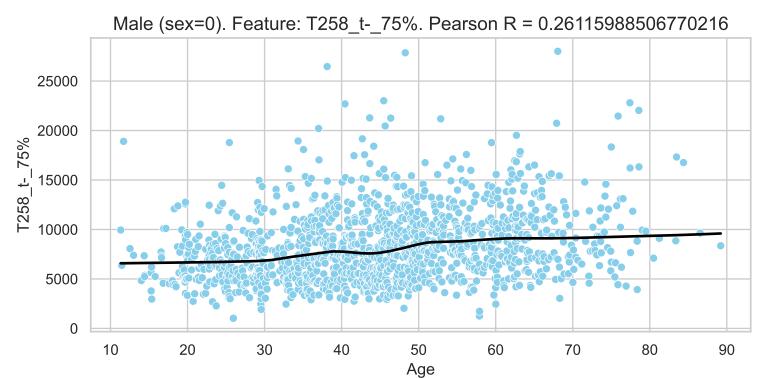


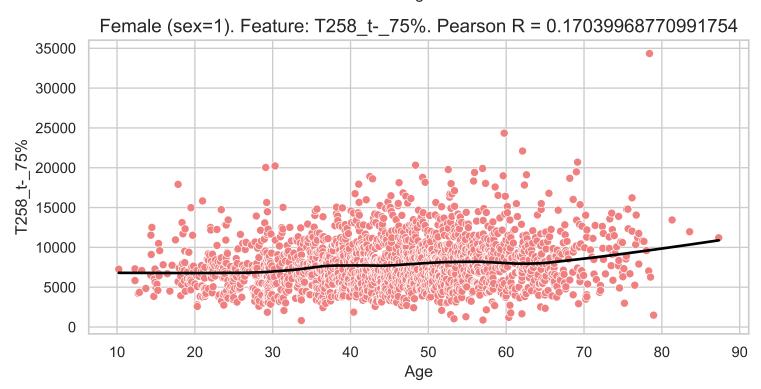
Female (sex=1). Feature: T258_t-_50%. Pearson R = 0.16196169194045593

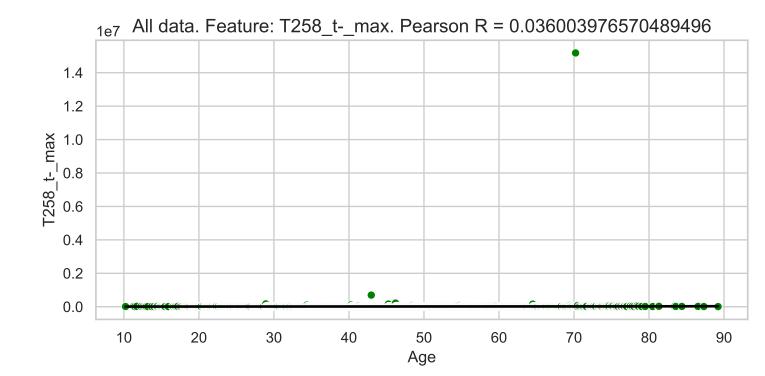


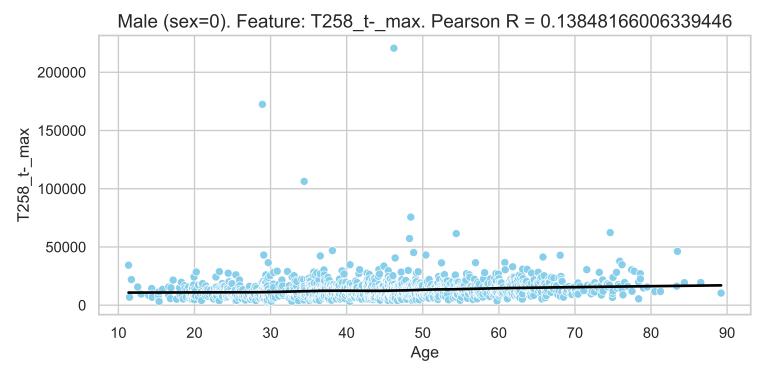


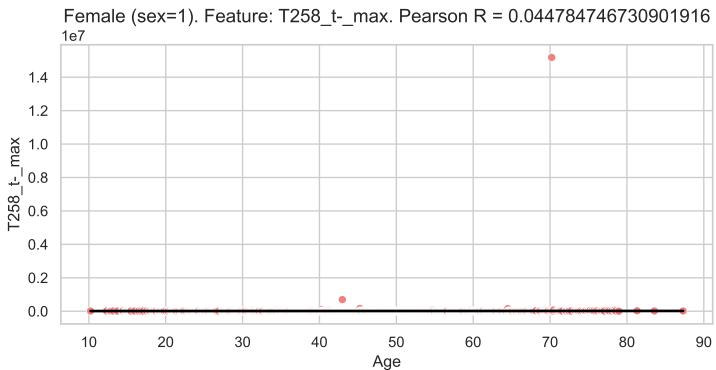
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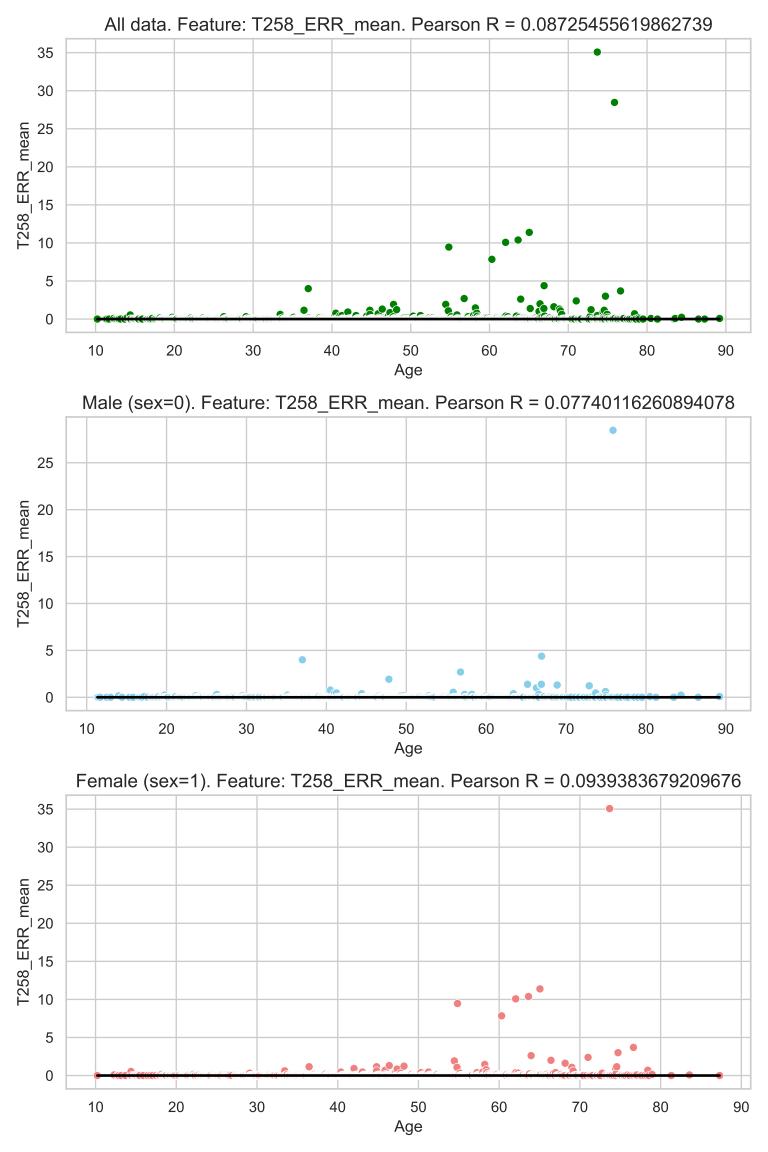




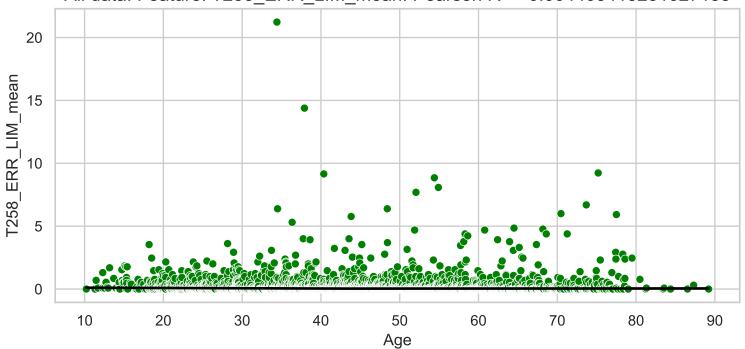




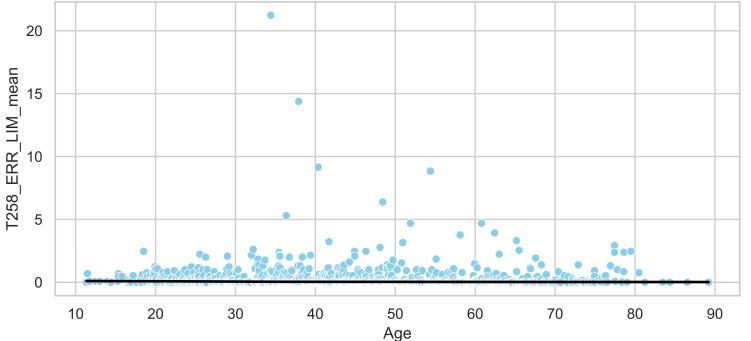




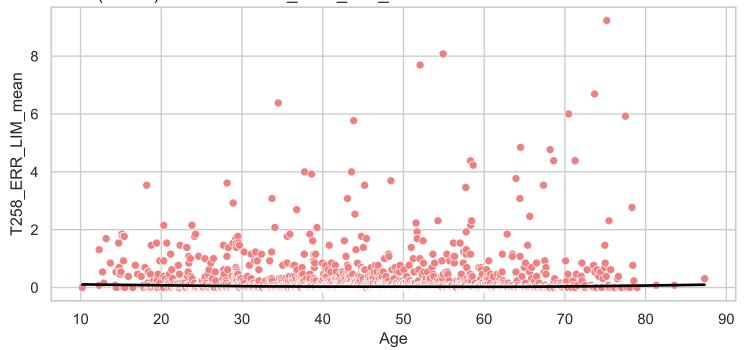


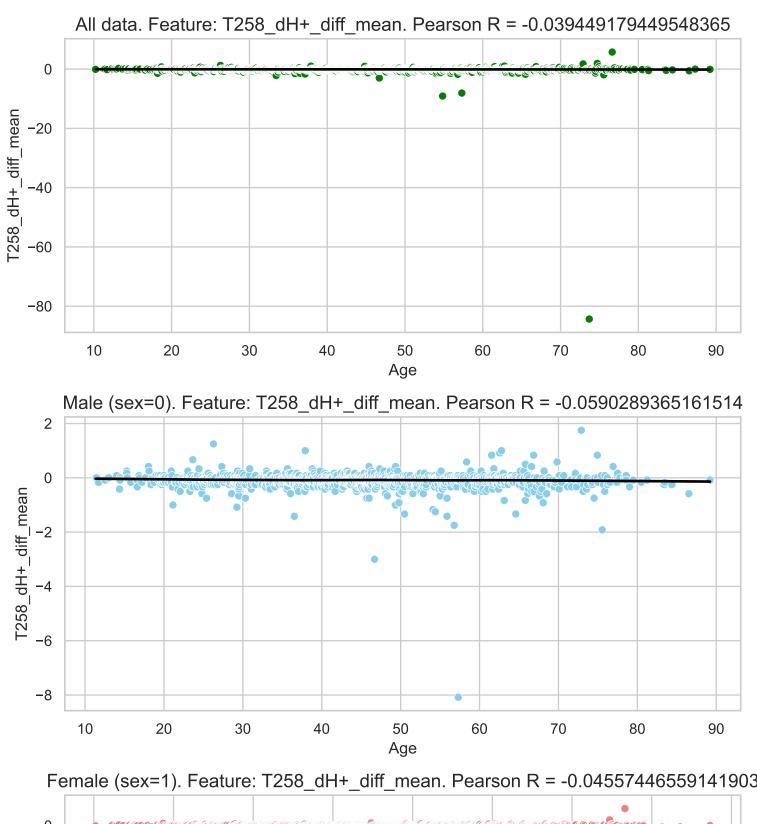


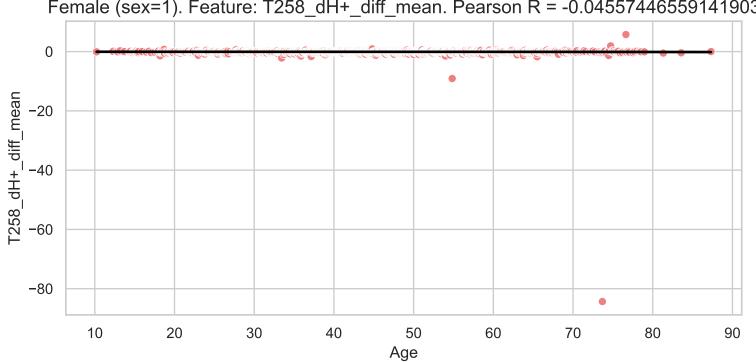
Male (sex=0). Feature: T258_ERR_LIM_mean. Pearson R = -0.02686003593342648

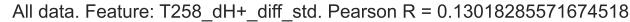


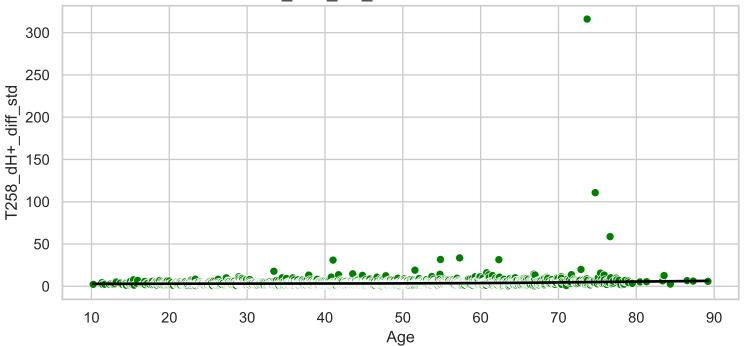
Female (sex=1). Feature: T258_ERR_LIM_mean. Pearson R = 0.019002472890010405

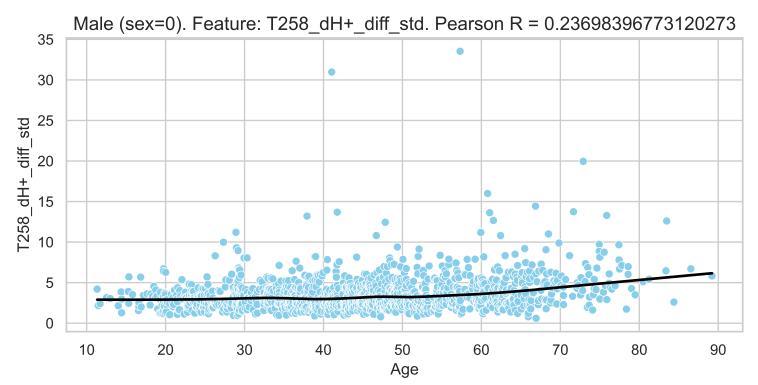


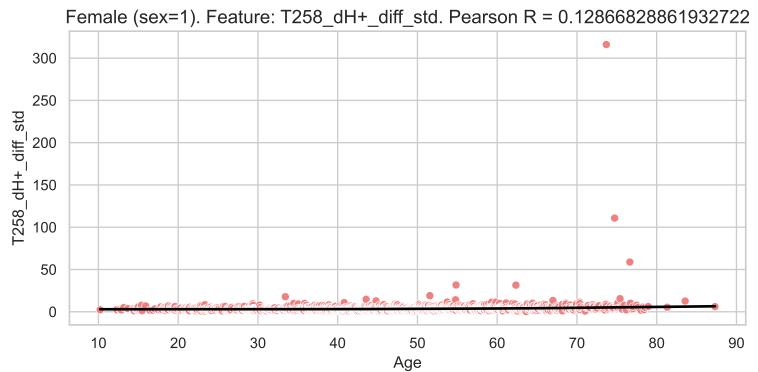


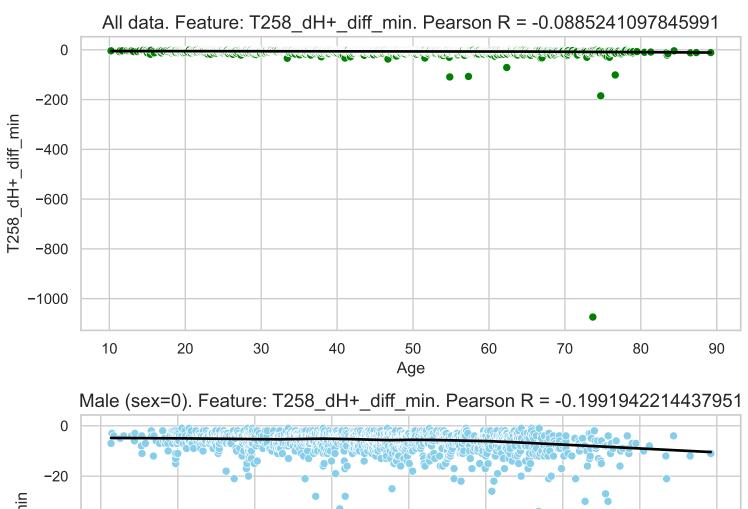


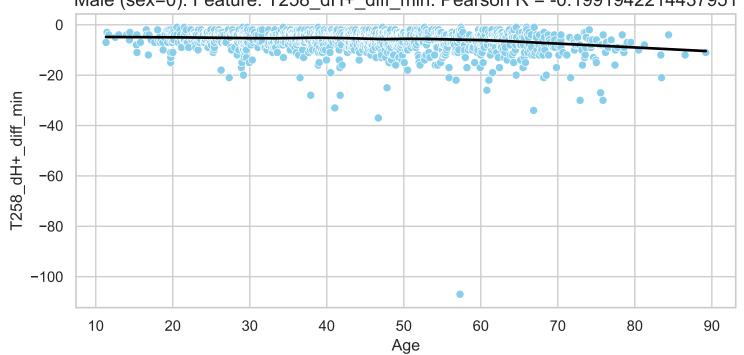


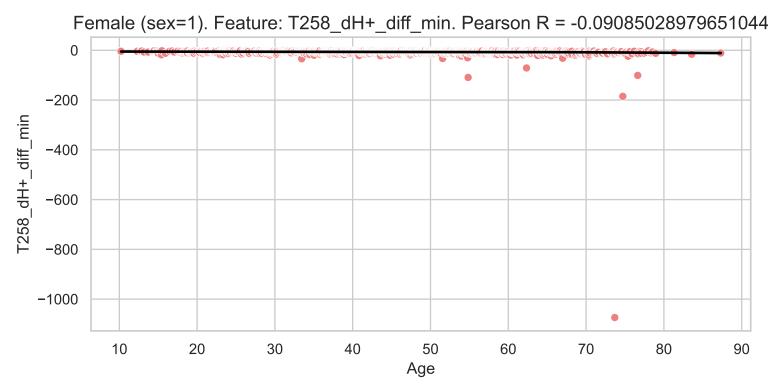


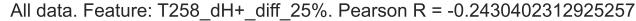


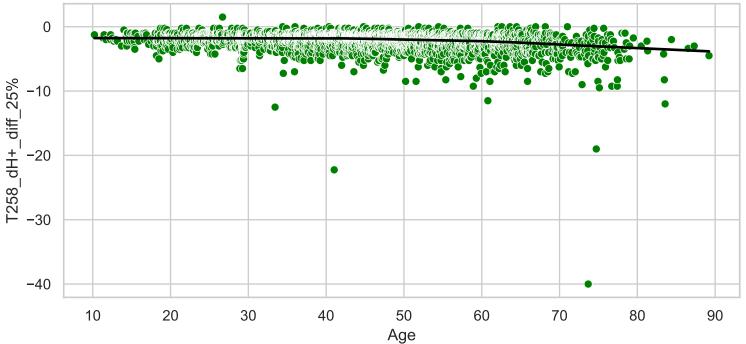




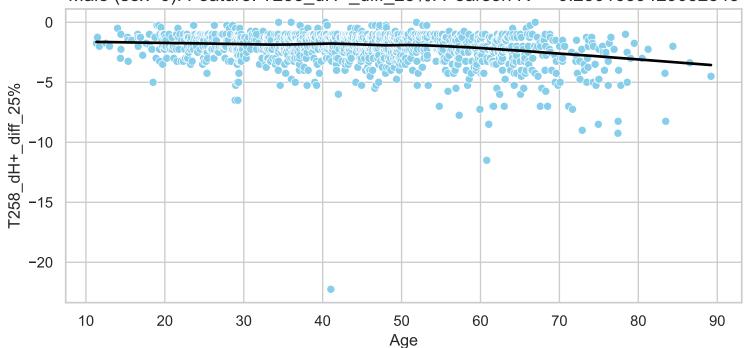




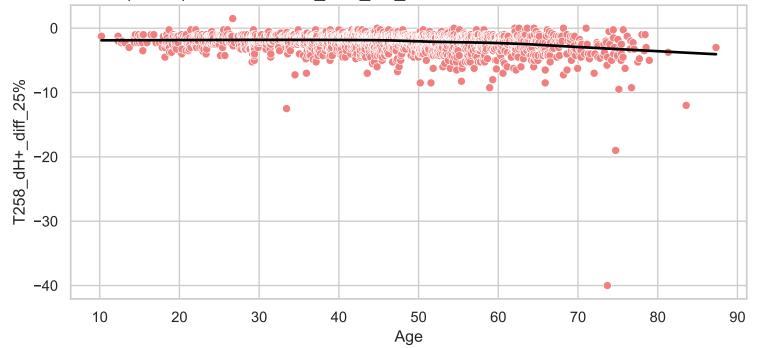


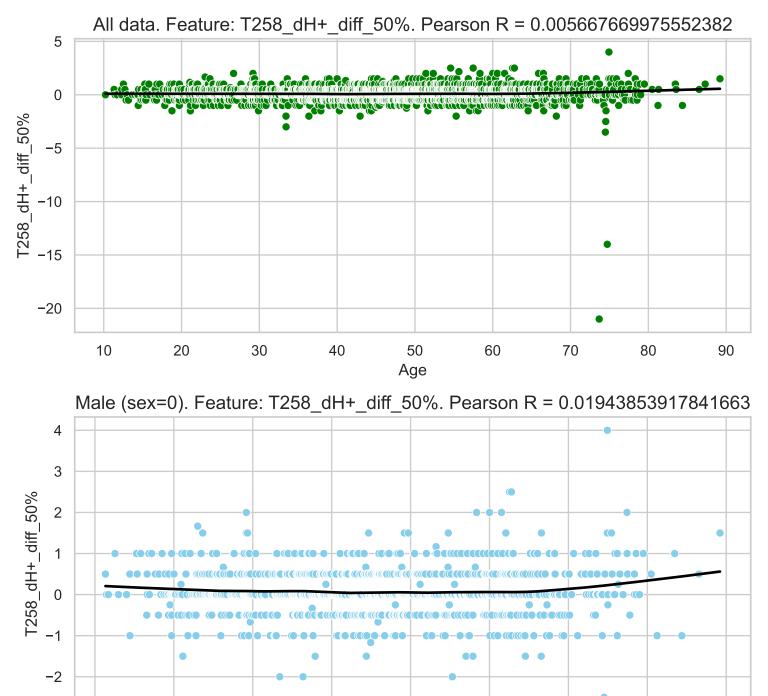


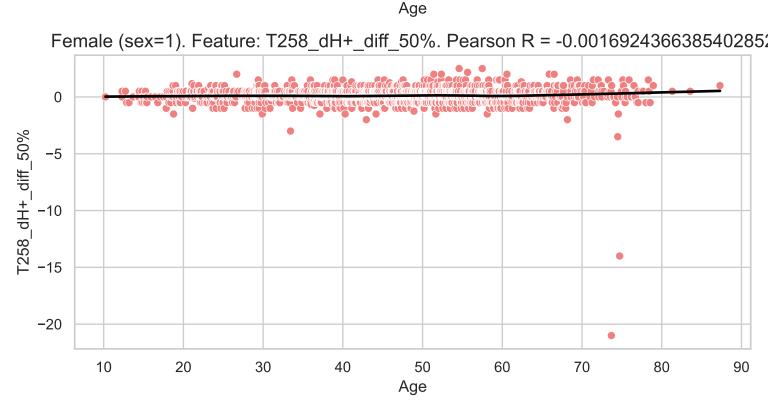
Male (sex=0). Feature: T258_dH+_diff_25%. Pearson R = -0.2501639429032843

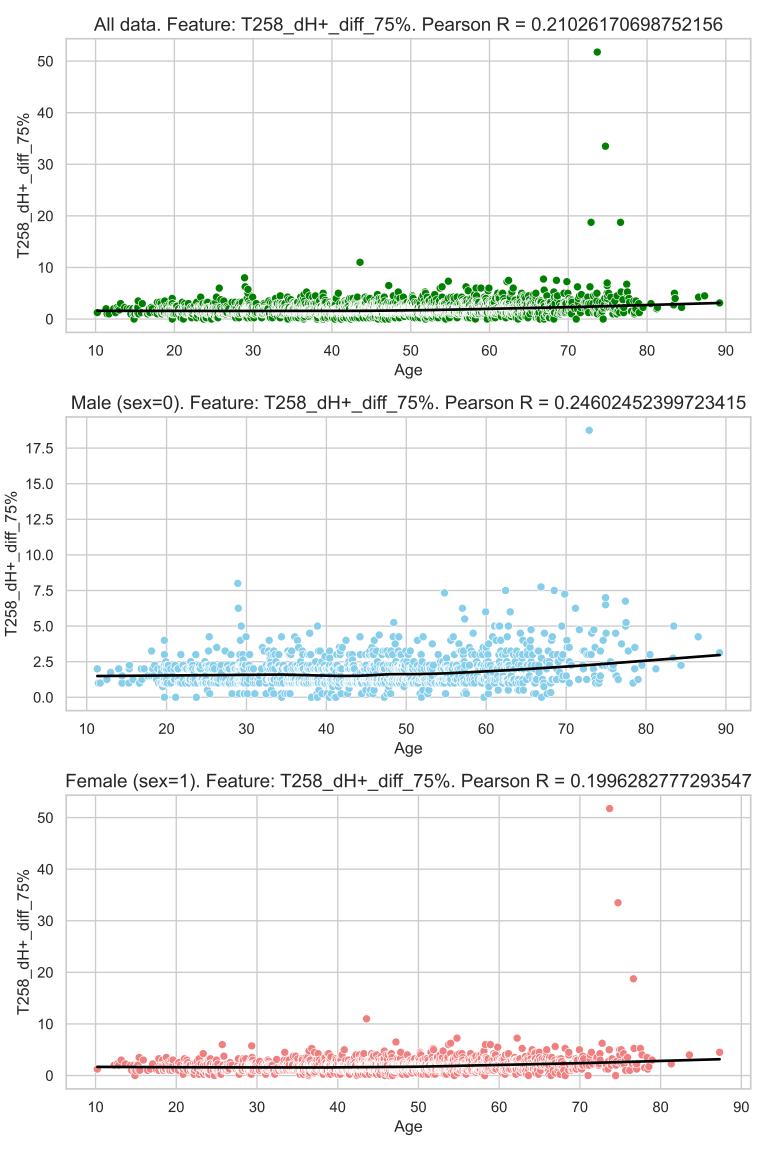


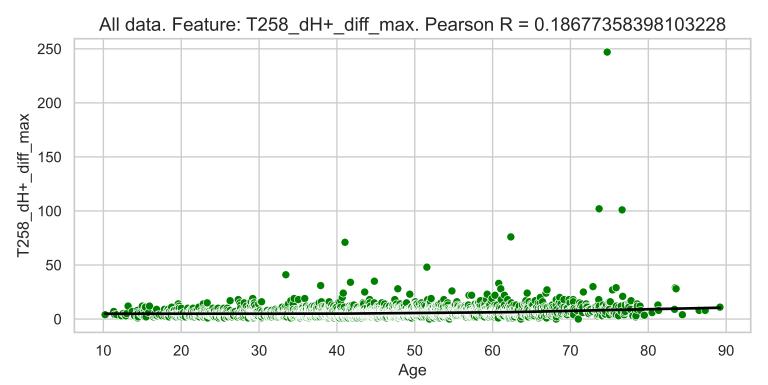
Female (sex=1). Feature: T258_dH+_diff_25%. Pearson R = -0.24016507446492136

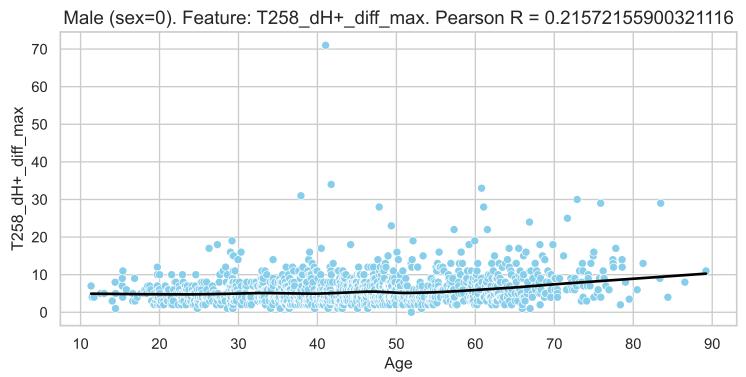


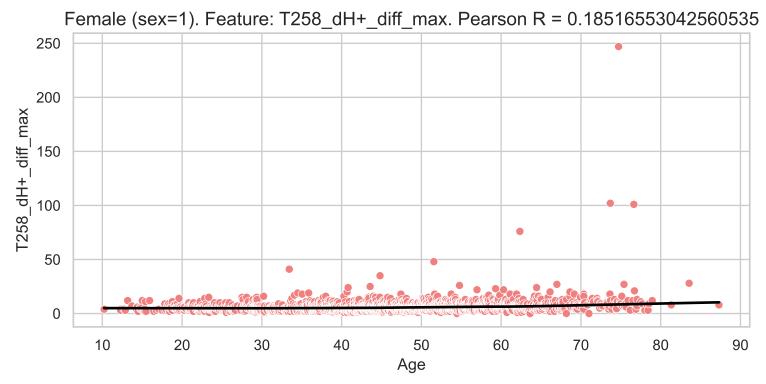


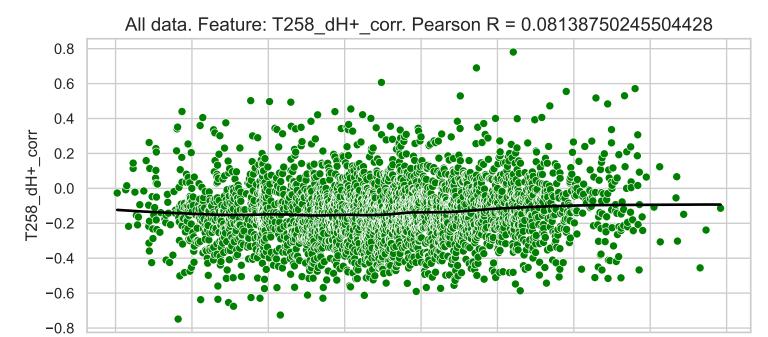




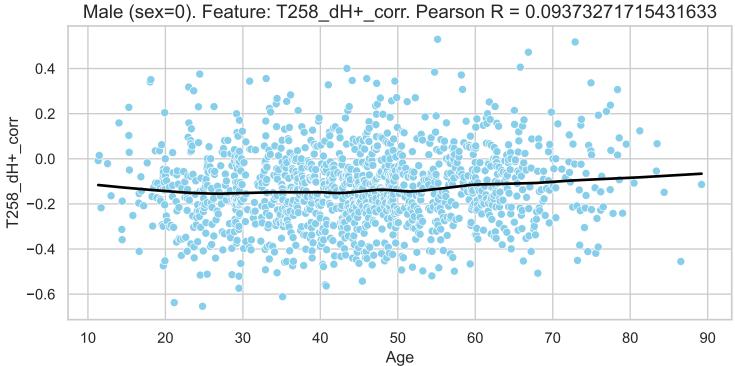


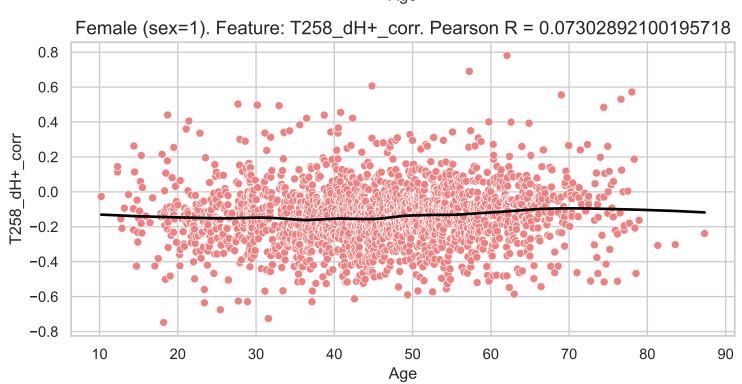




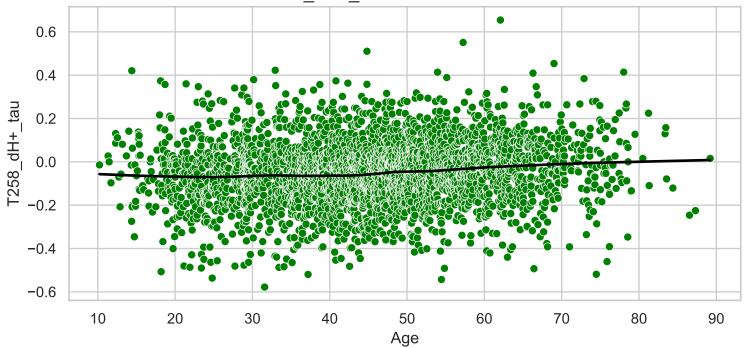


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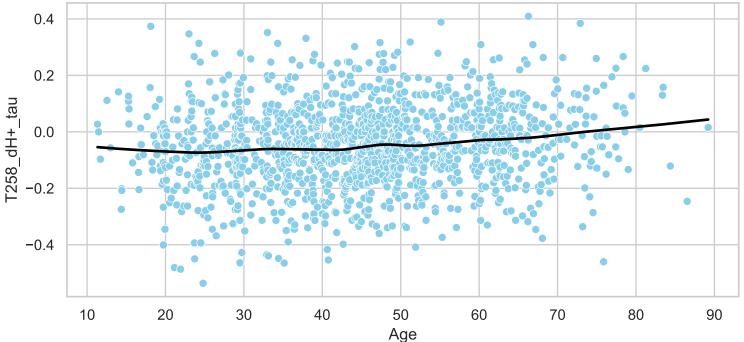




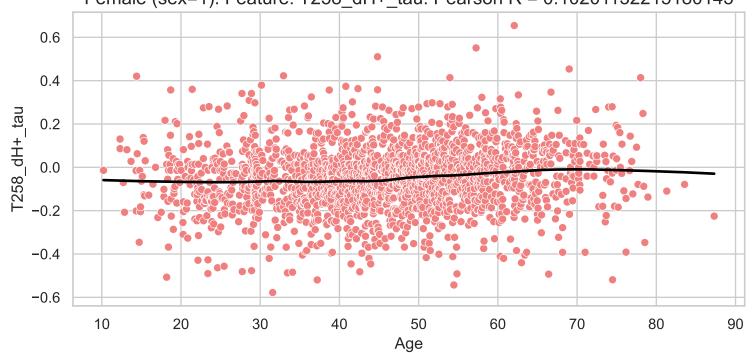


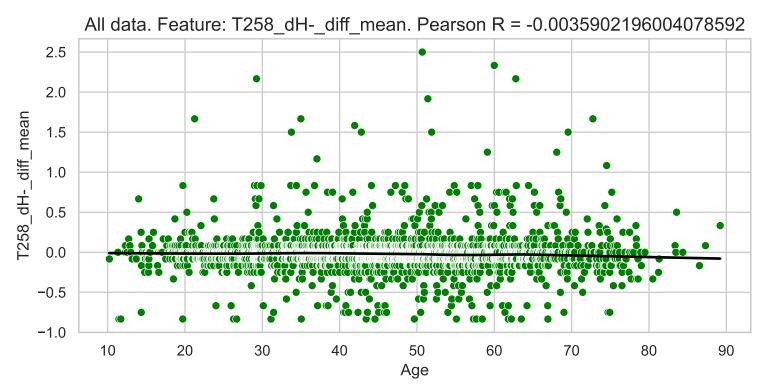


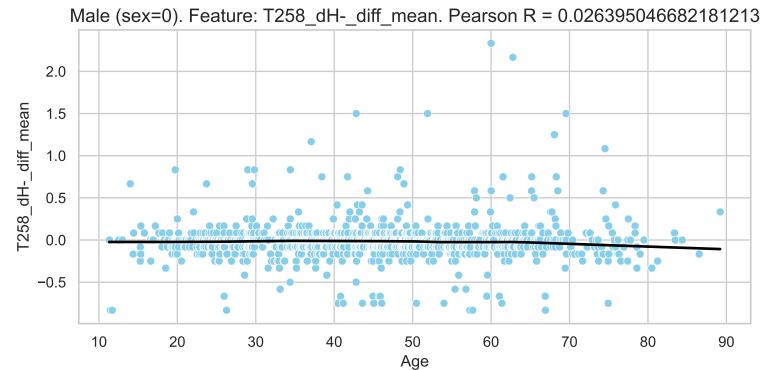
Male (sex=0). Feature: T258_dH+_tau. Pearson R = 0.12783181304254987

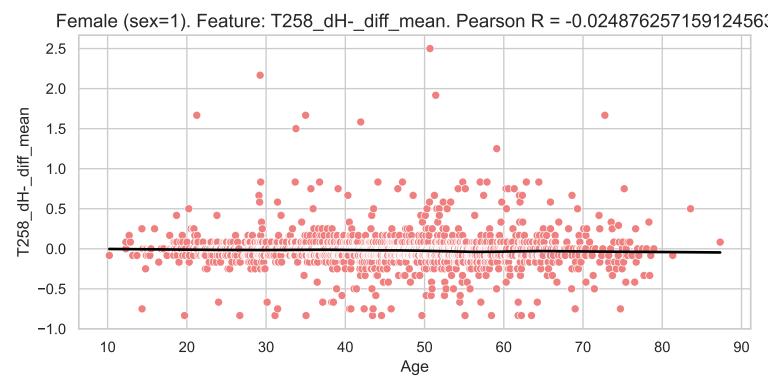


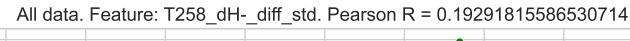
Female (sex=1). Feature: T258_dH+_tau. Pearson R = 0.10201132215180145

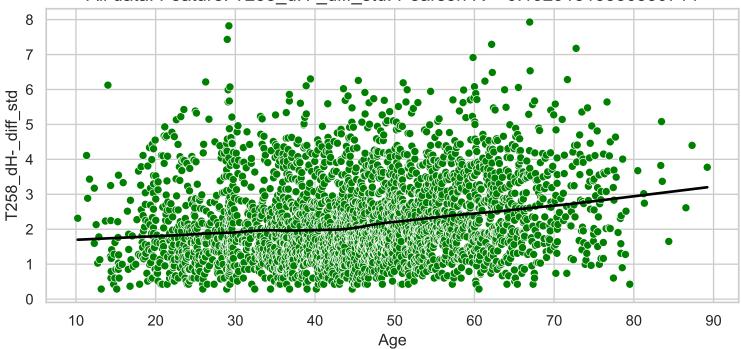




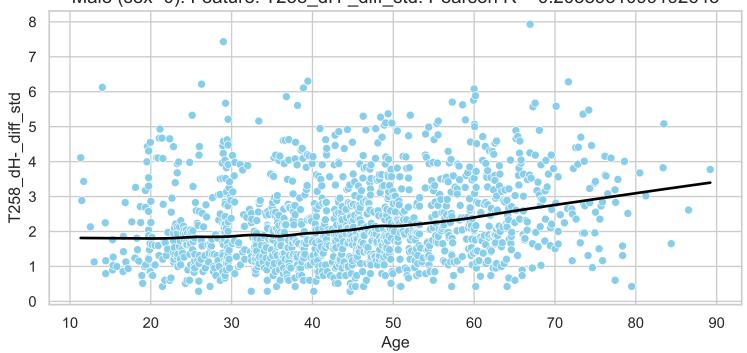




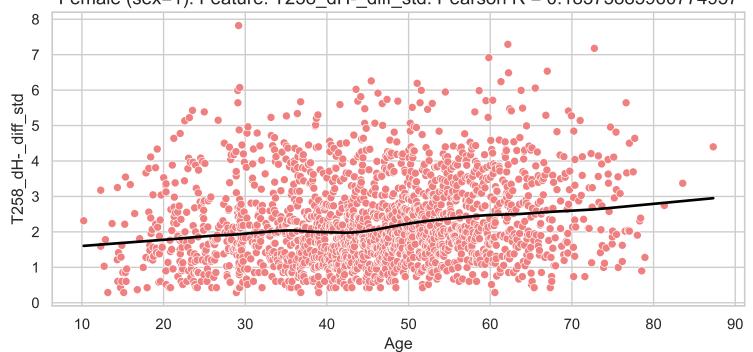




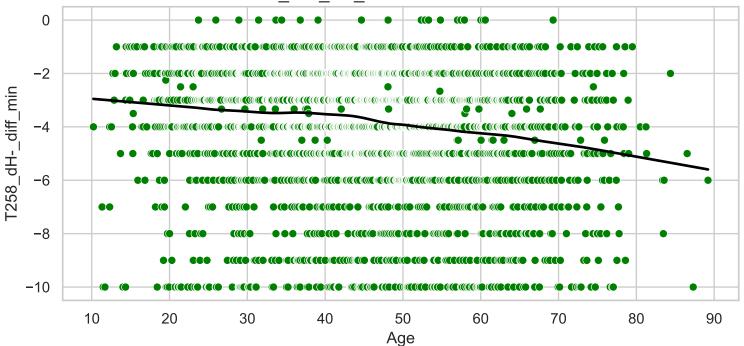
Male (sex=0). Feature: T258_dH-_diff_std. Pearson R = 0.2058951099192645



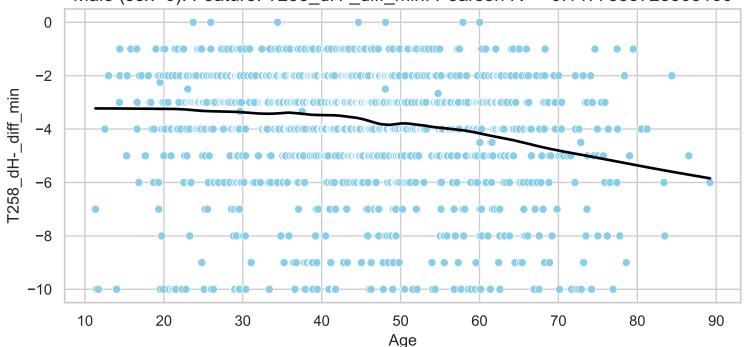
Female (sex=1). Feature: T258_dH-_diff_std. Pearson R = 0.18375885960774957



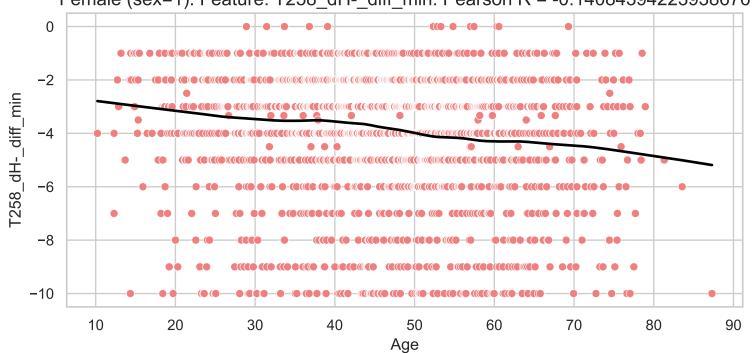




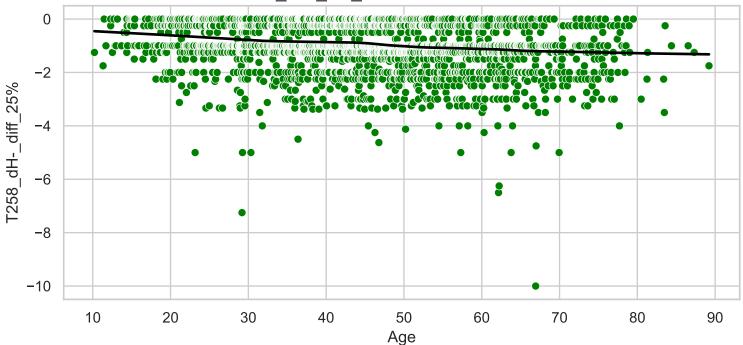
Male (sex=0). Feature: T258_dH-_diff_min. Pearson R = -0.1477855728305106



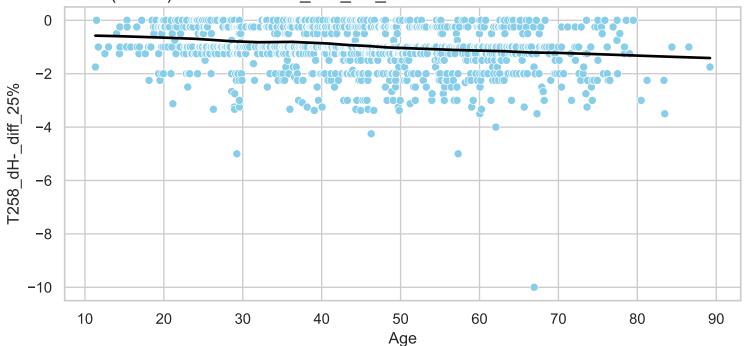
Female (sex=1). Feature: T258_dH-_diff_min. Pearson R = -0.14084394223938676



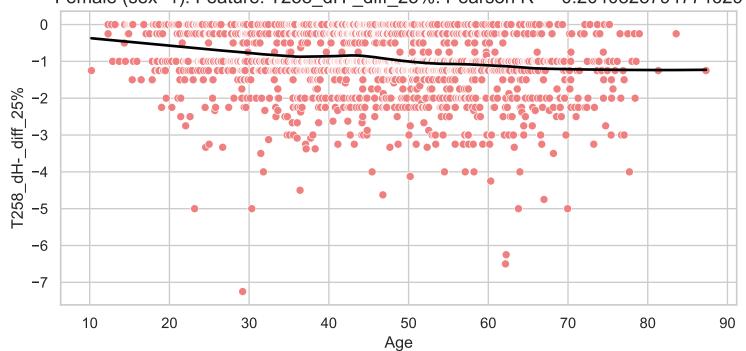
All data. Feature: T258_dH-_diff_25%. Pearson R = -0.20562644241260608

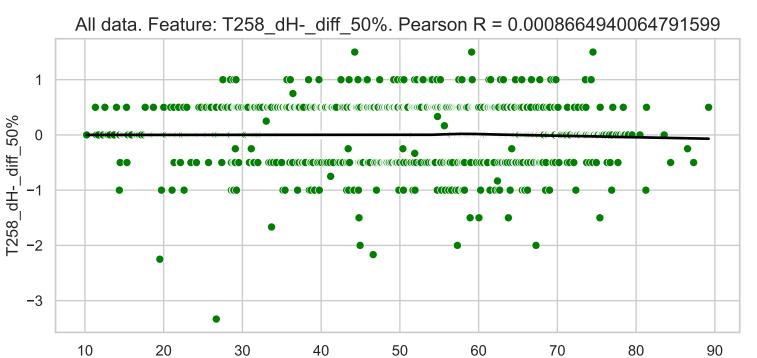


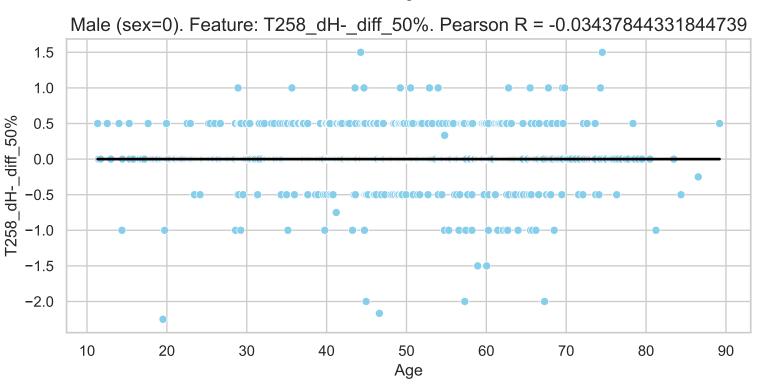
Male (sex=0). Feature: T258_dH-_diff_25%. Pearson R = -0.20880307447317017

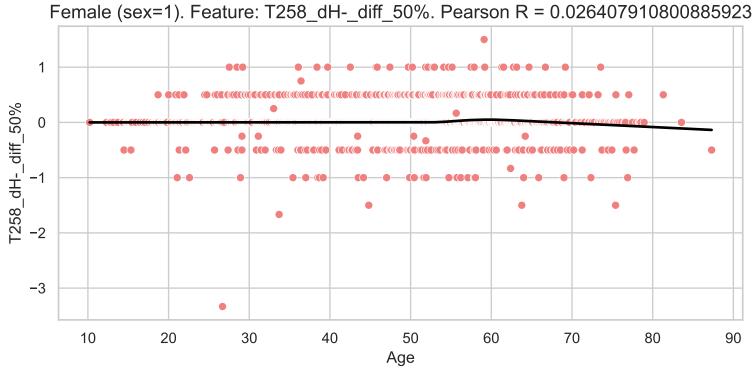


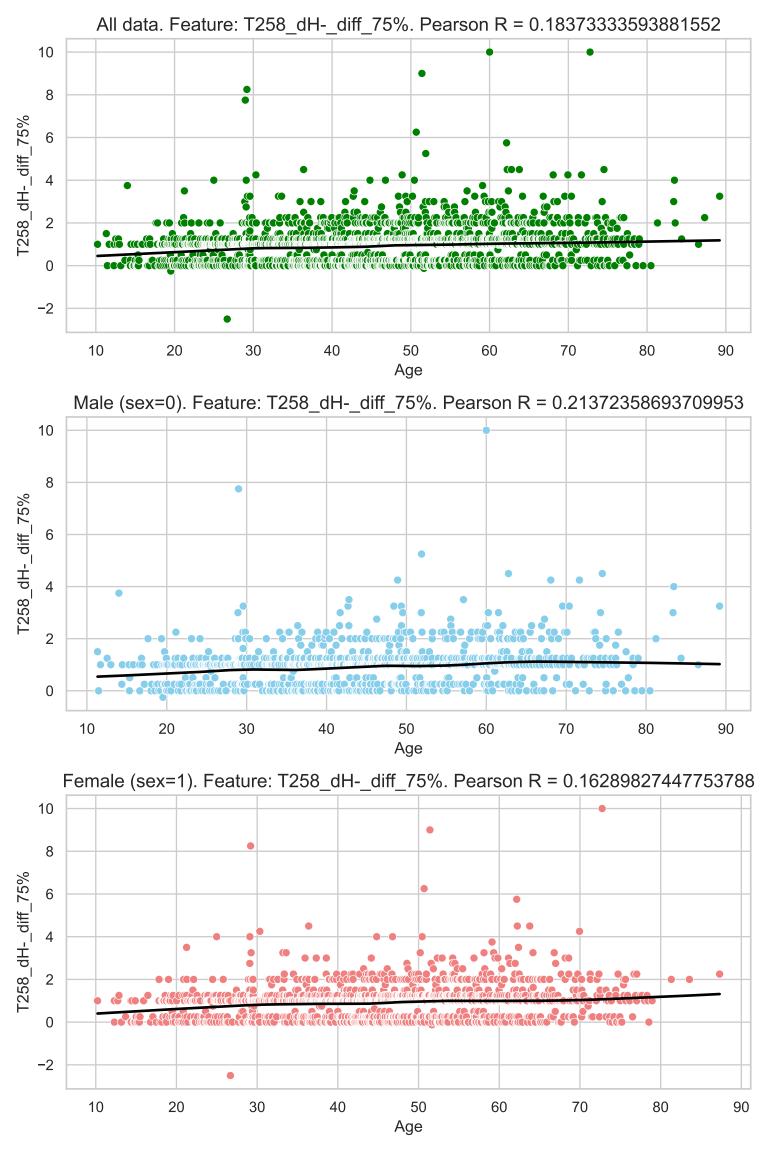
Female (sex=1). Feature: T258_dH-_diff_25%. Pearson R = -0.2040828794774629



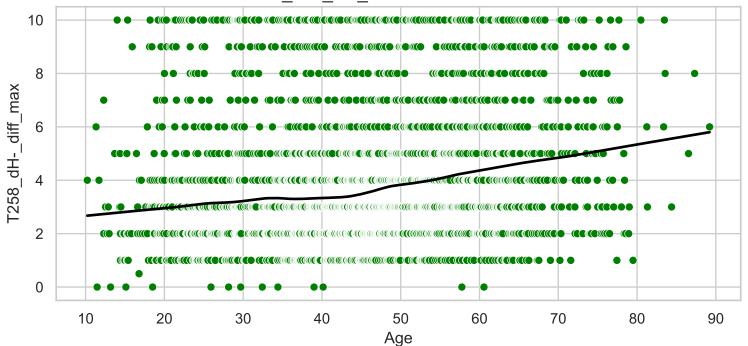




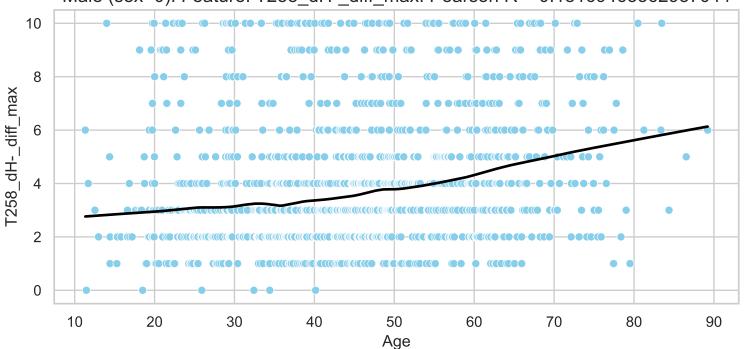






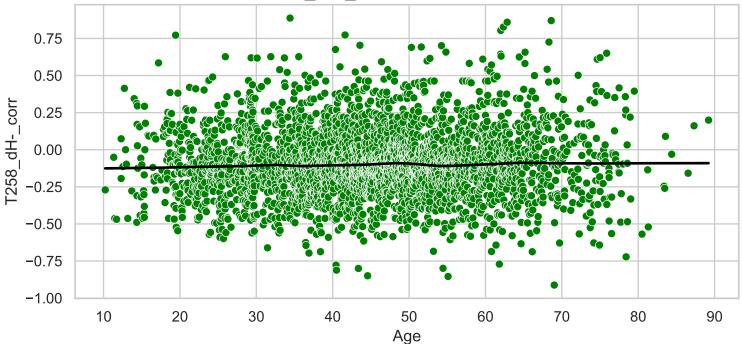


Male (sex=0). Feature: T258_dH-_diff_max. Pearson R = 0.18169463562937044

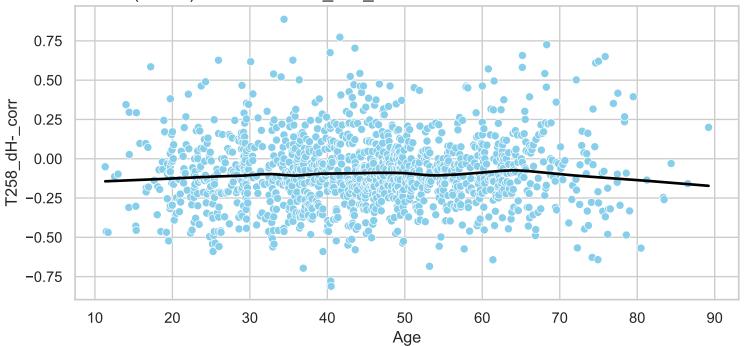




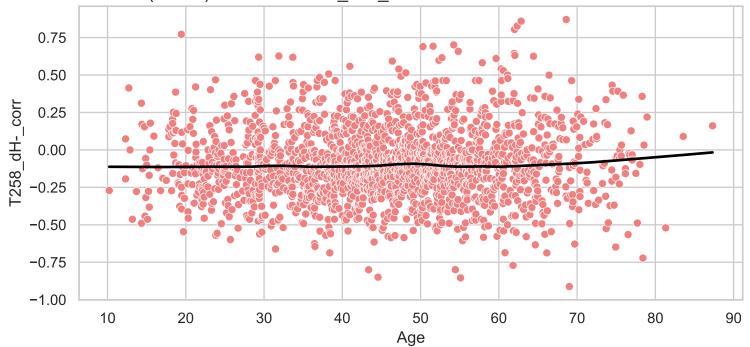


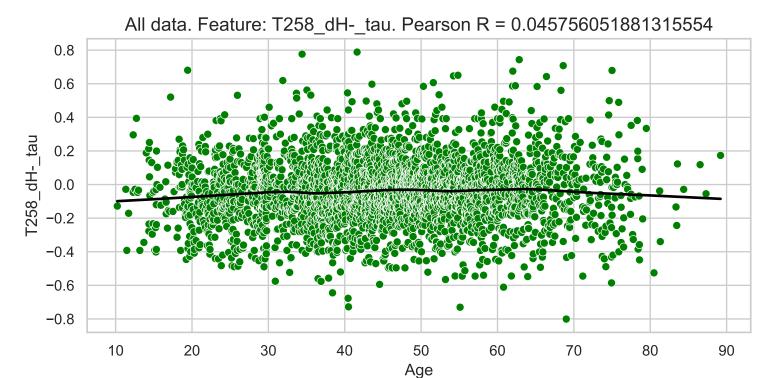


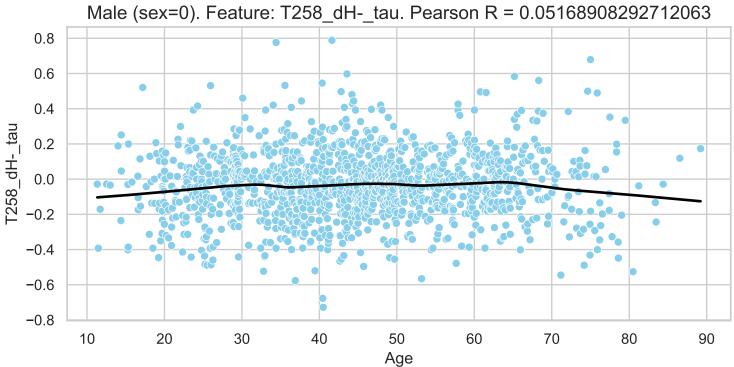
Male (sex=0). Feature: T258_dH-_corr. Pearson R = 0.048552419962734544

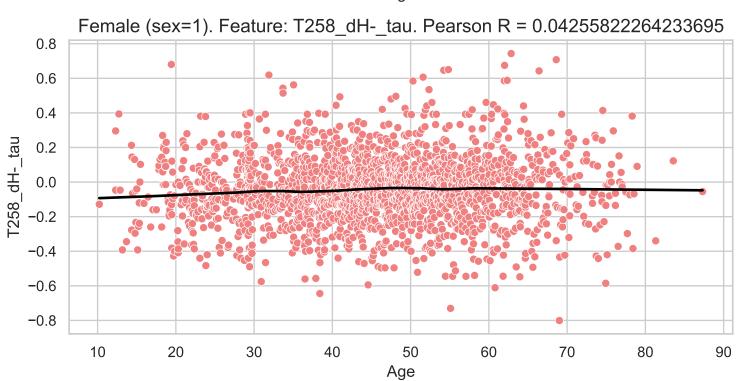


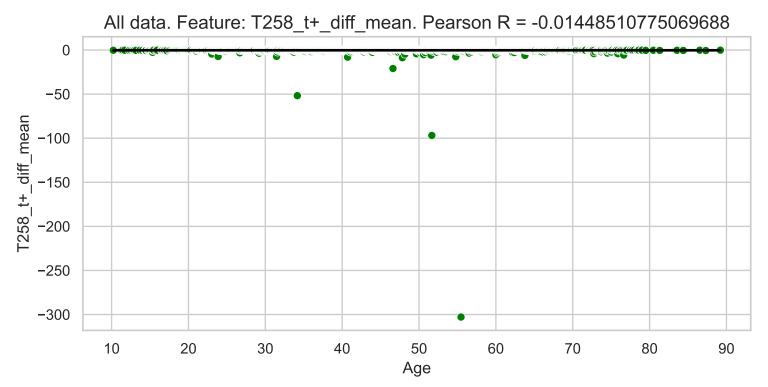
Female (sex=1). Feature: T258_dH-_corr. Pearson R = 0.019305398840890536

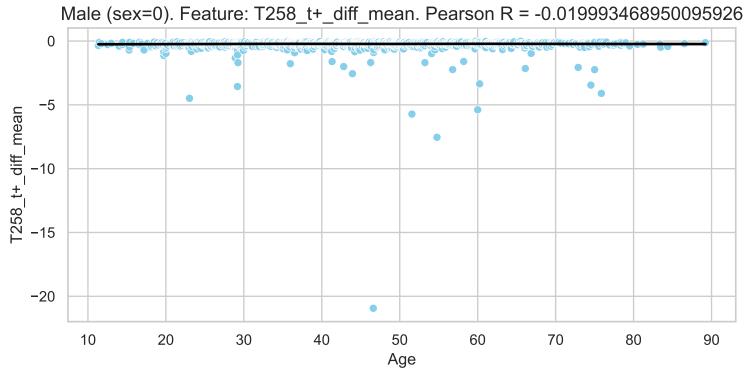




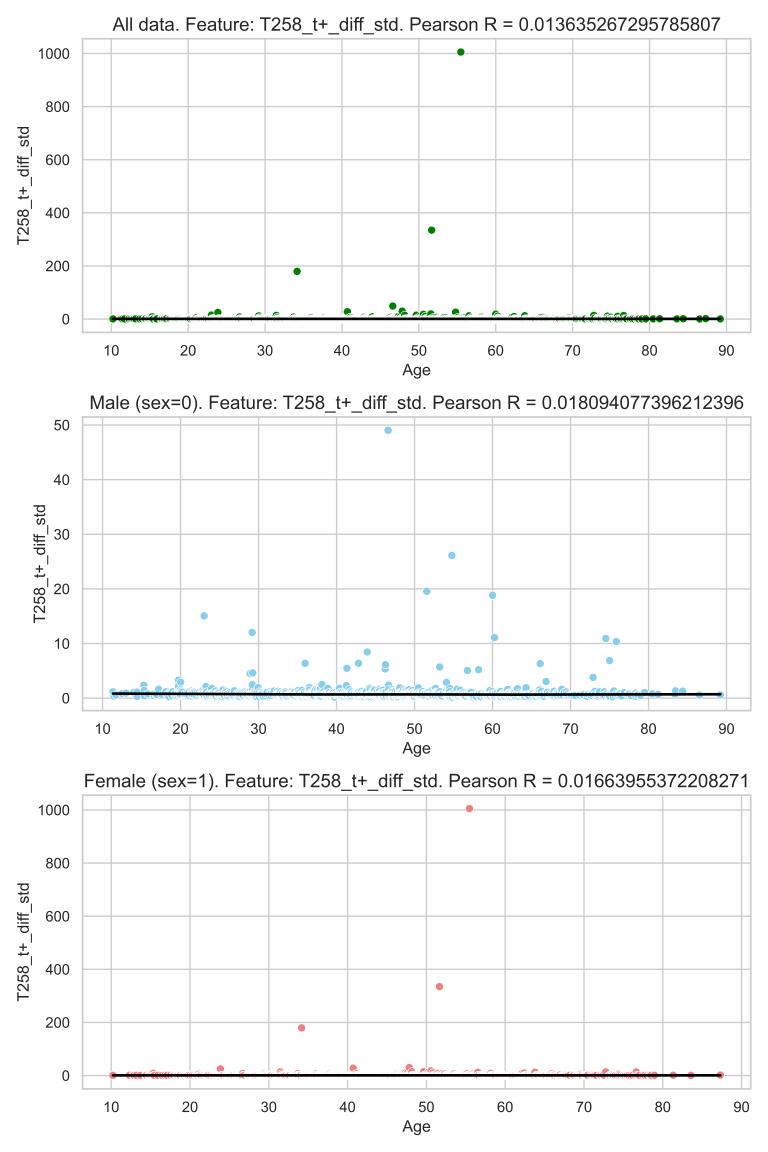


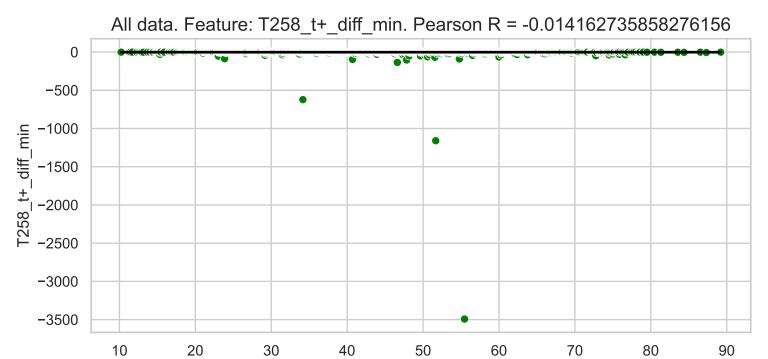


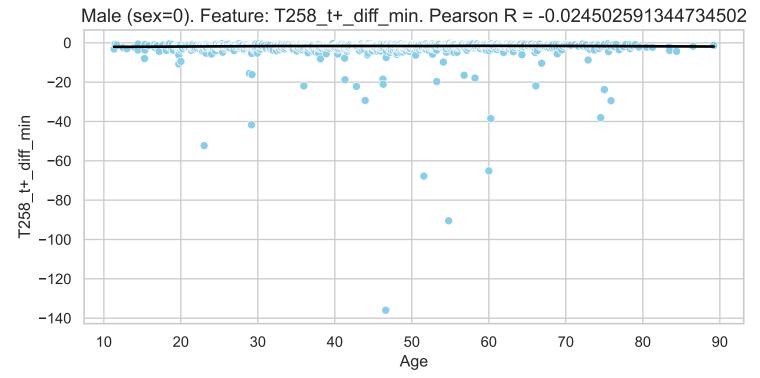


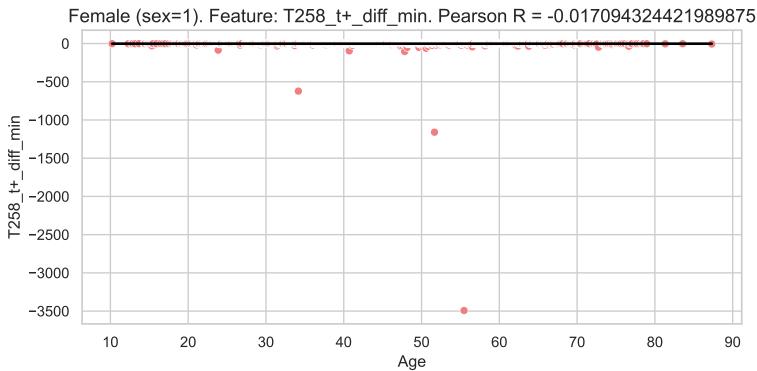


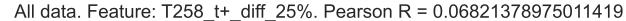


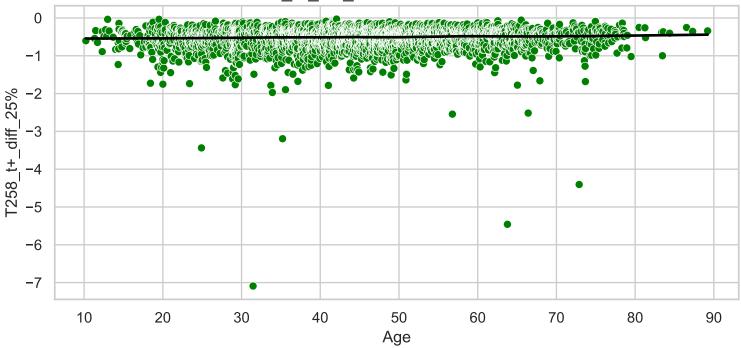




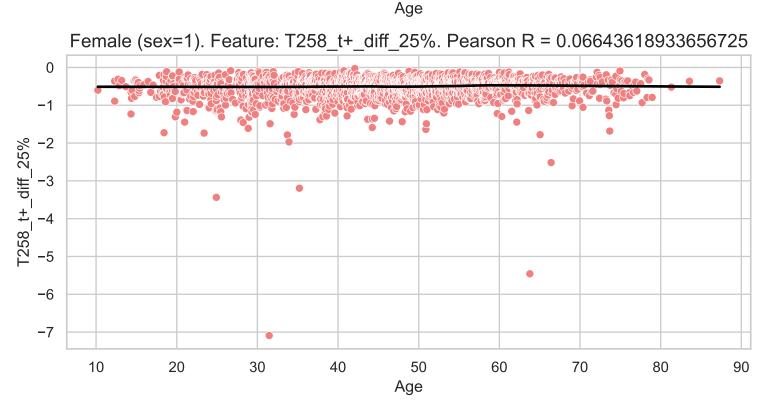


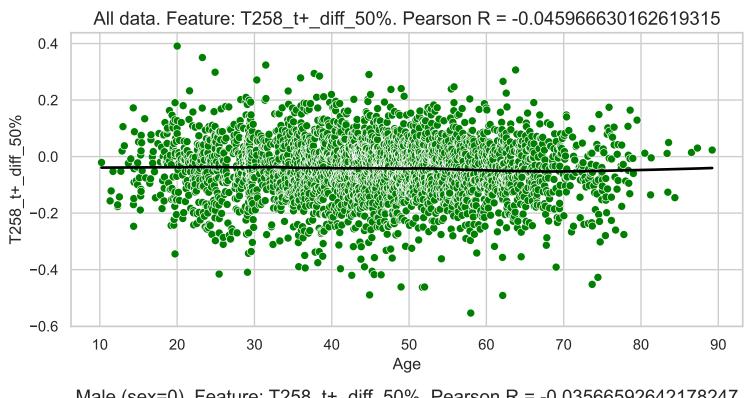


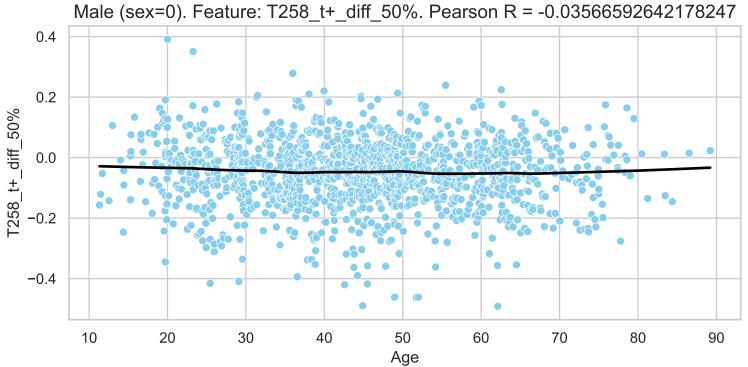


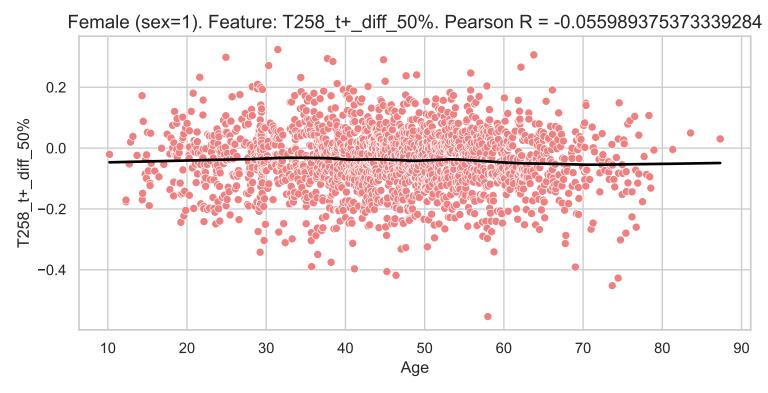


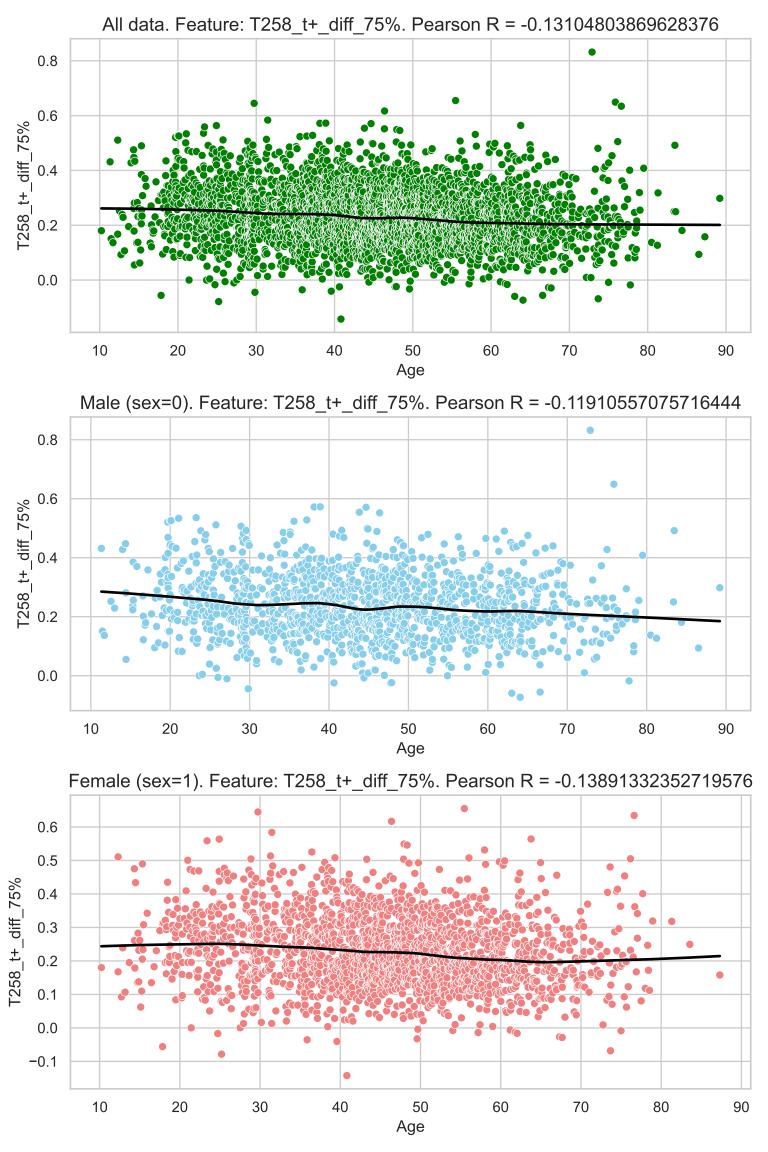
Male (sex=0). Feature: T258_t+_diff_25%. Pearson R = 0.07046115622234524

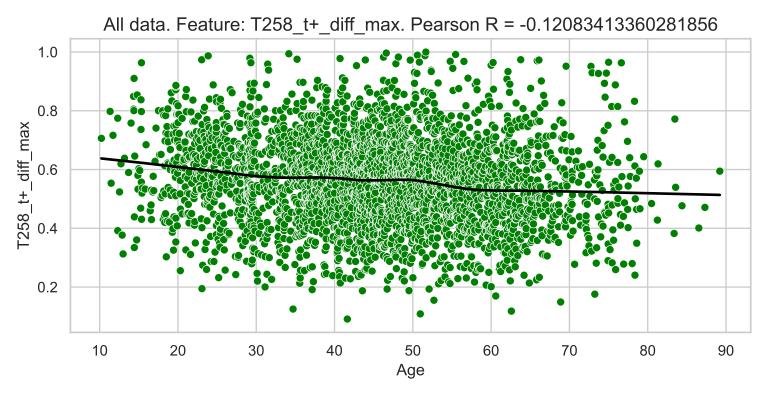


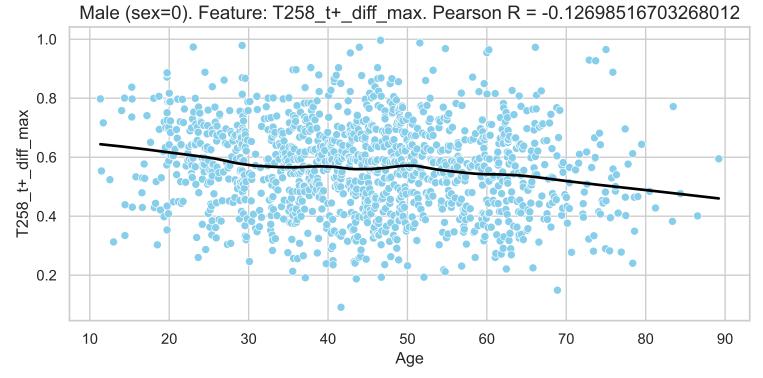


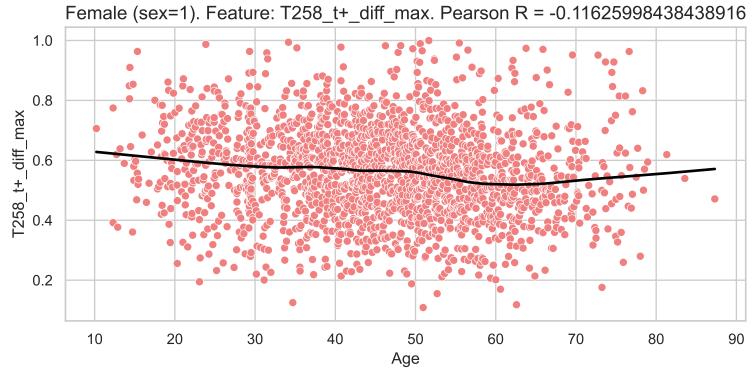


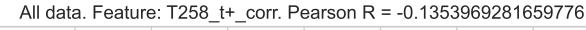


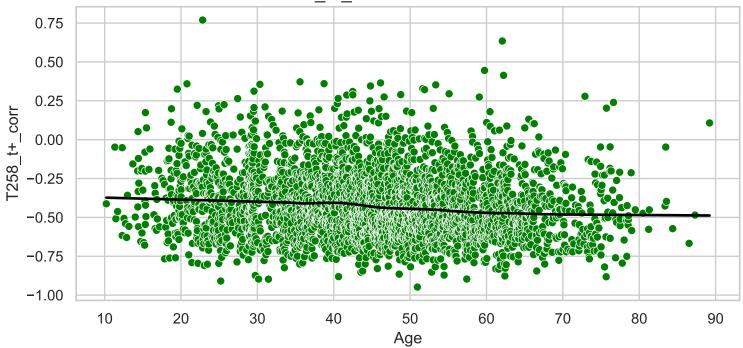




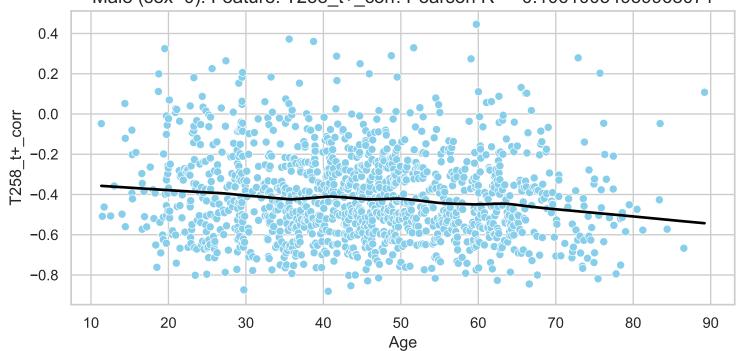




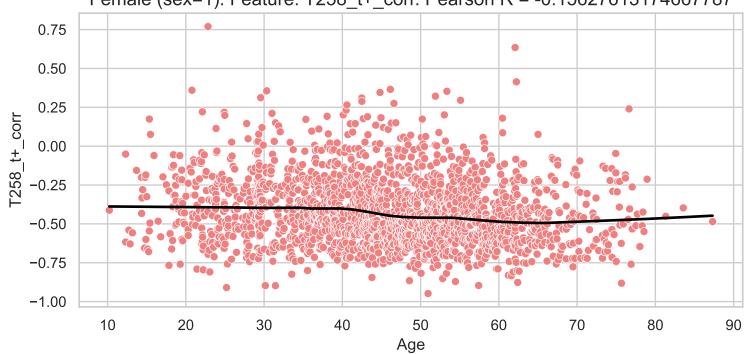




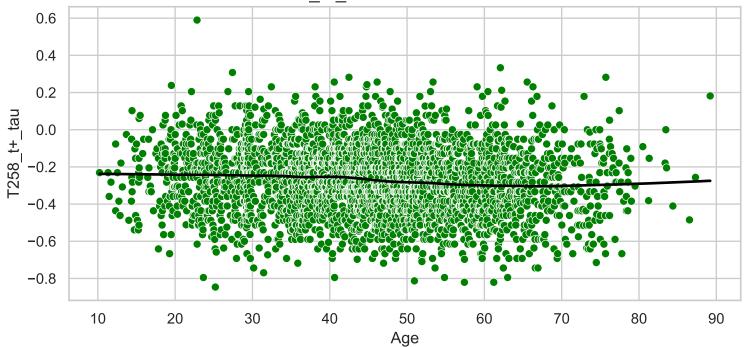
Male (sex=0). Feature: T258_t+_corr. Pearson R = -0.10610054959968071



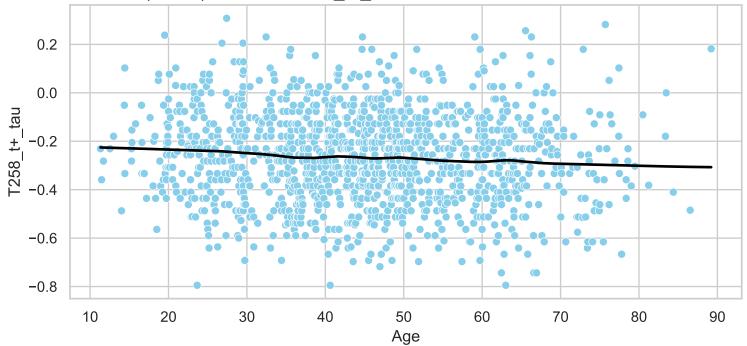
Female (sex=1). Feature: T258_t+_corr. Pearson R = -0.15627613174667787



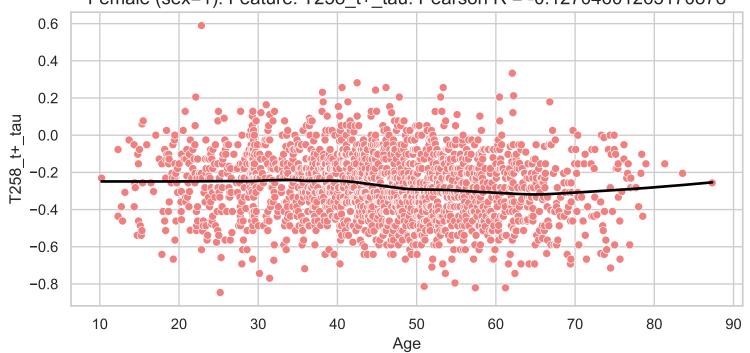


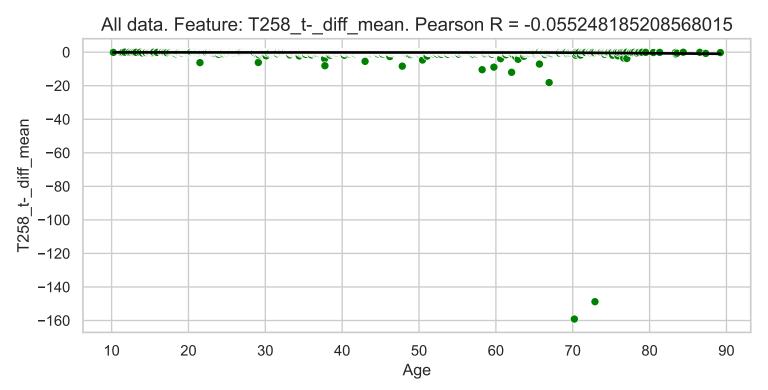


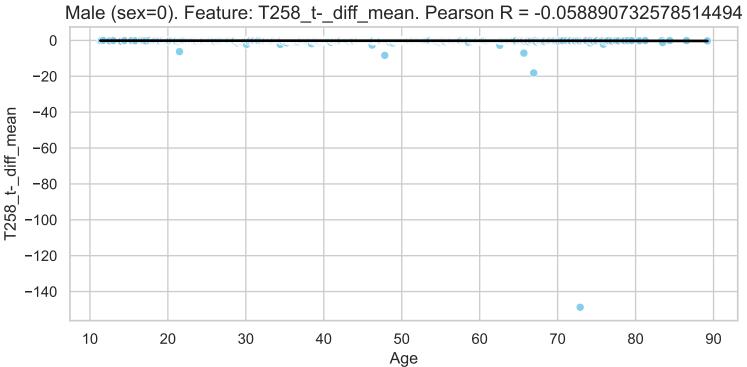
Male (sex=0). Feature: T258_t+_tau. Pearson R = -0.07632150838709112

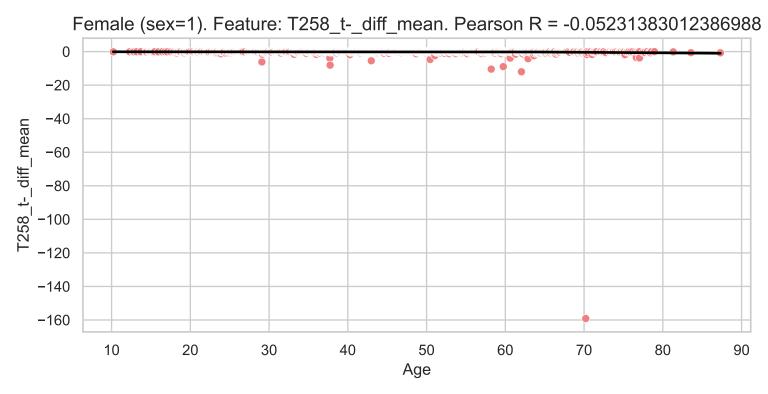


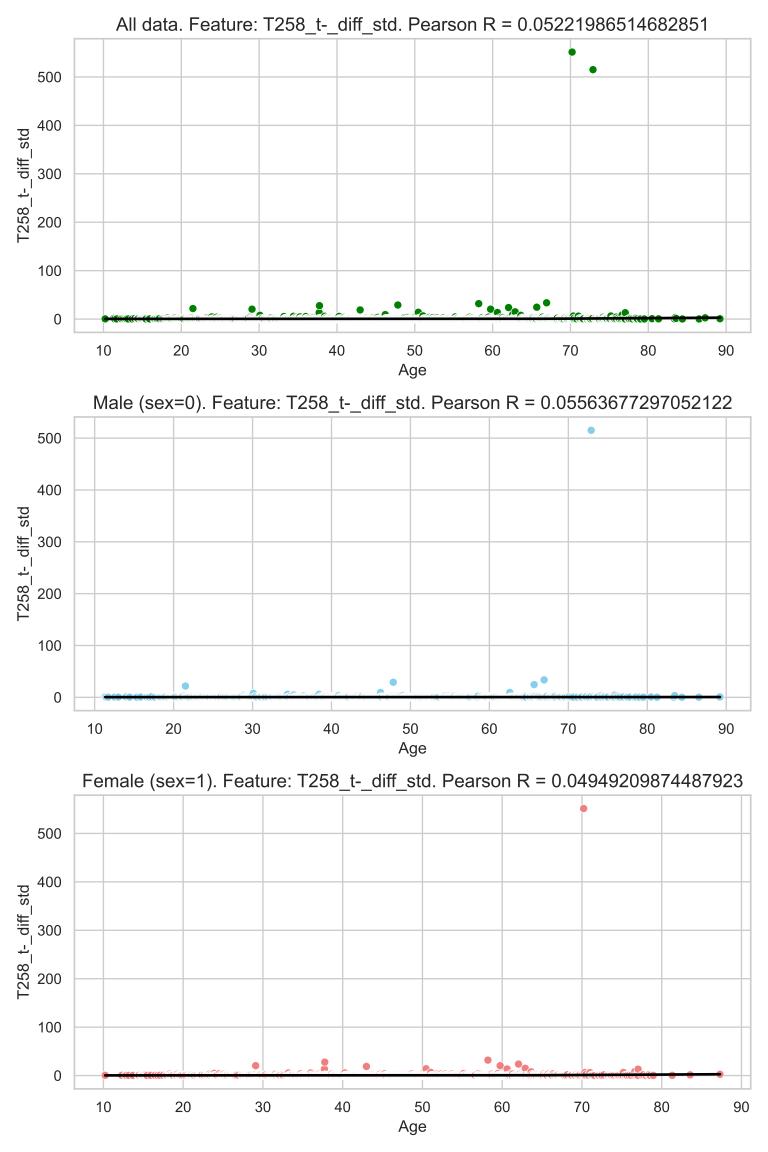
Female (sex=1). Feature: T258_t+_tau. Pearson R = -0.12704601265170878

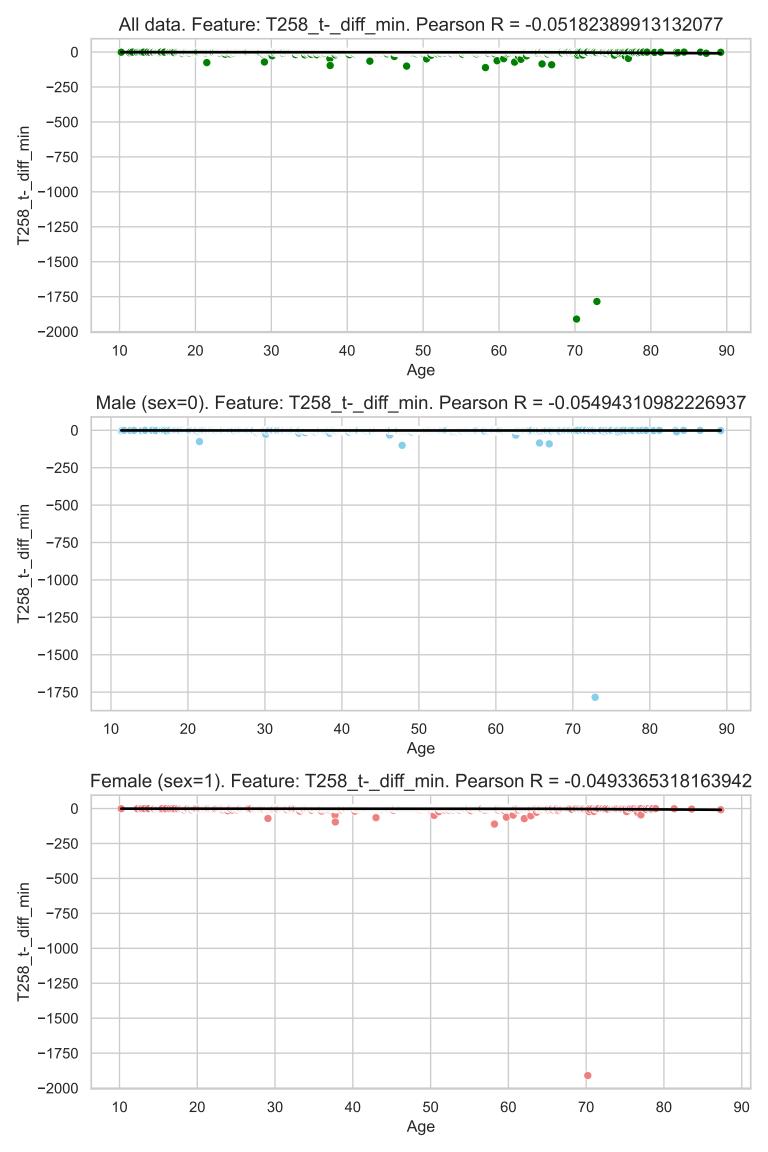




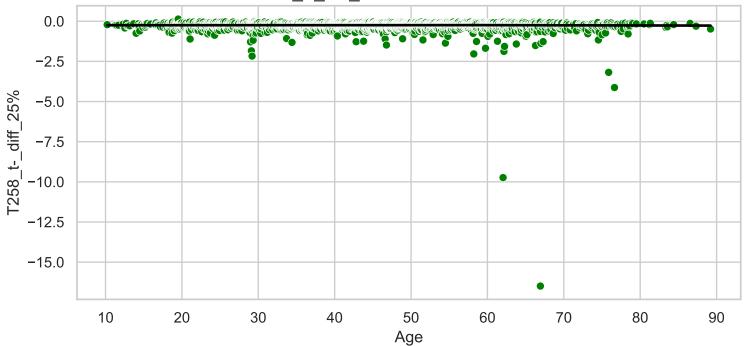




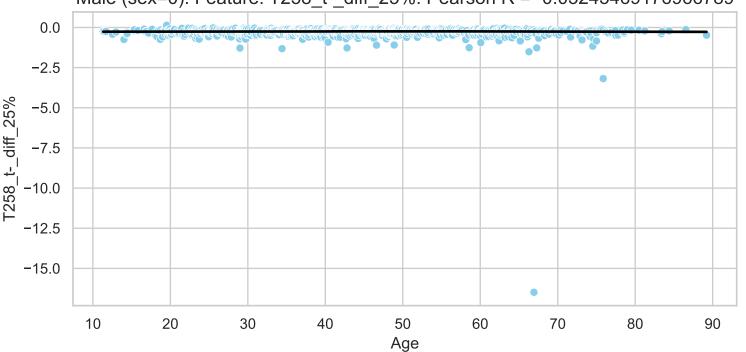




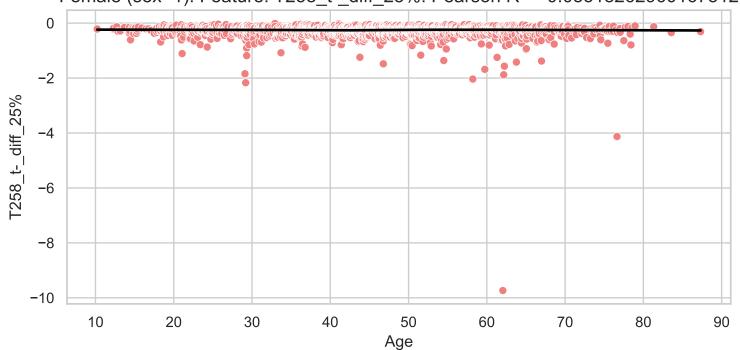
All data. Feature: T258 t- diff 25%. Pearson R = -0.05240100635394803

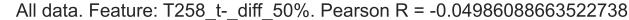


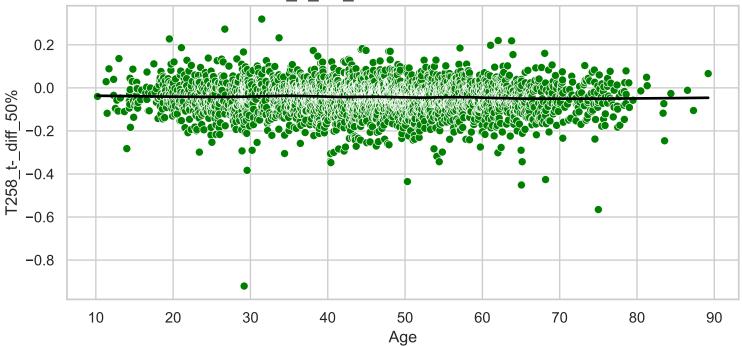
Male (sex=0). Feature: T258_t-_diff_25%. Pearson R = -0.05245469176966789



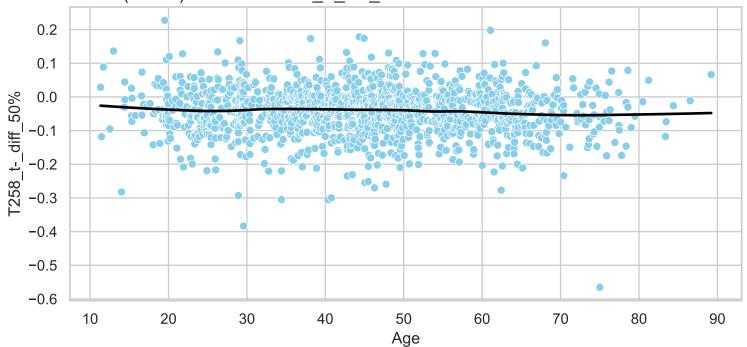
Female (sex=1). Feature: T258_t-_diff_25%. Pearson R = -0.05518262960167512



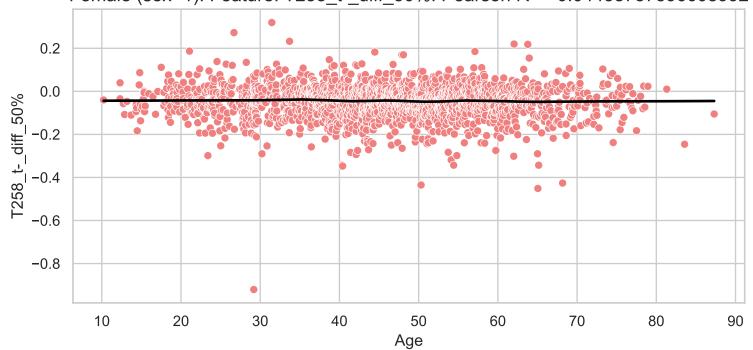


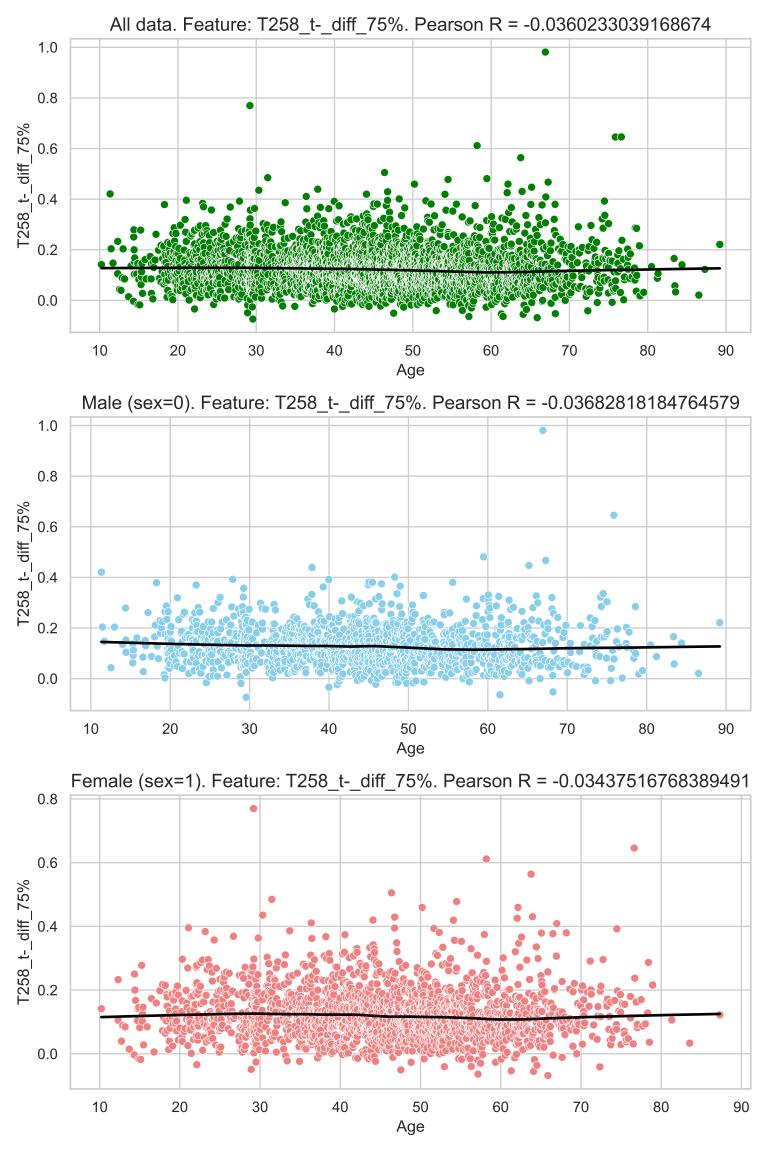


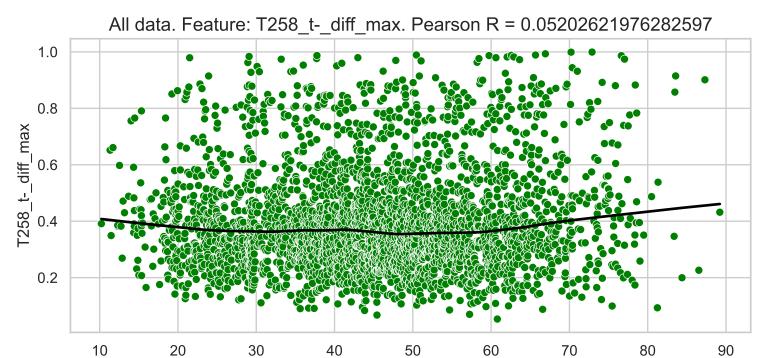
Male (sex=0). Feature: T258_t-_diff_50%. Pearson R = -0.05652472639904179

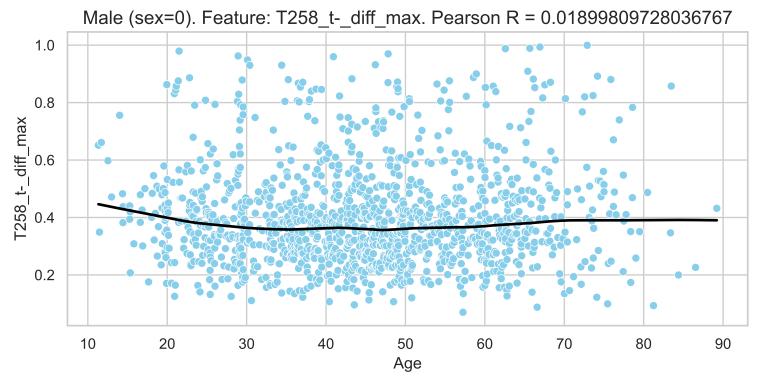


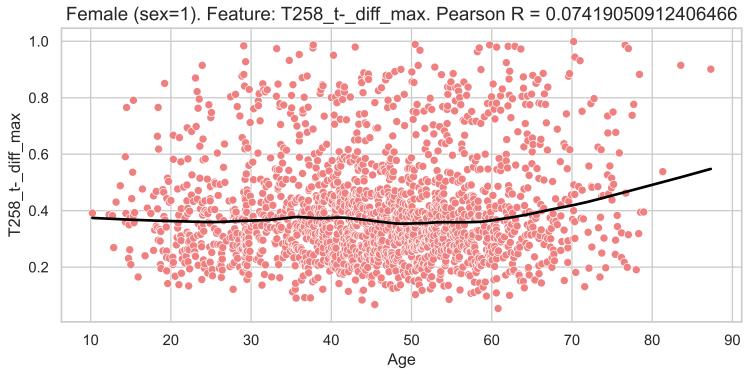
Female (sex=1). Feature: T258_t-_diff_50%. Pearson R = -0.04458757596608992

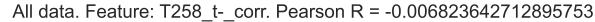


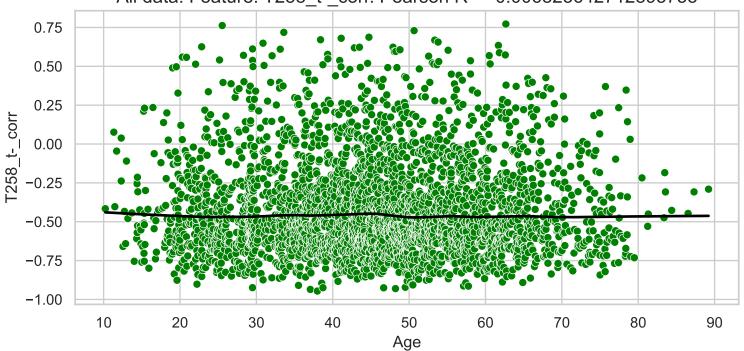




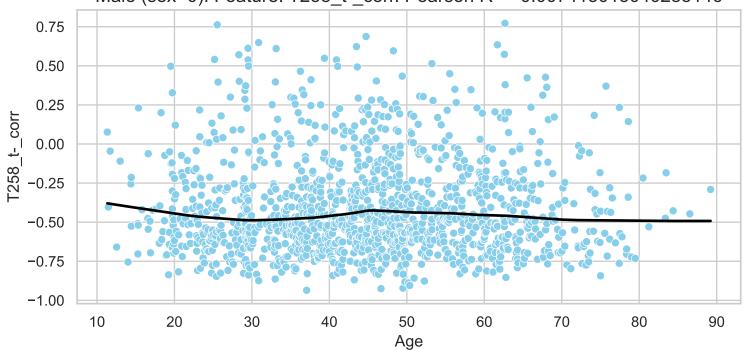




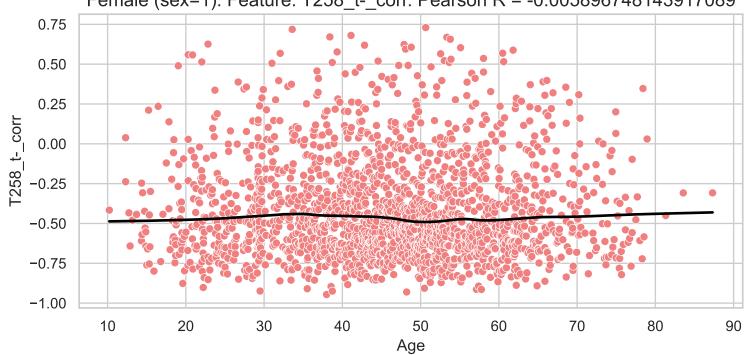




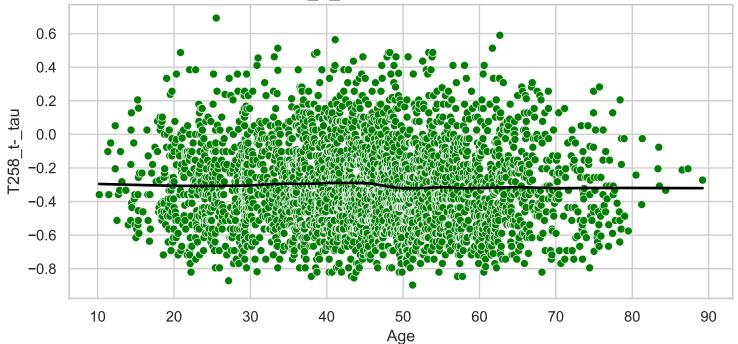
Male (sex=0). Feature: T258_t-_corr. Pearson R = -0.007413013040285146



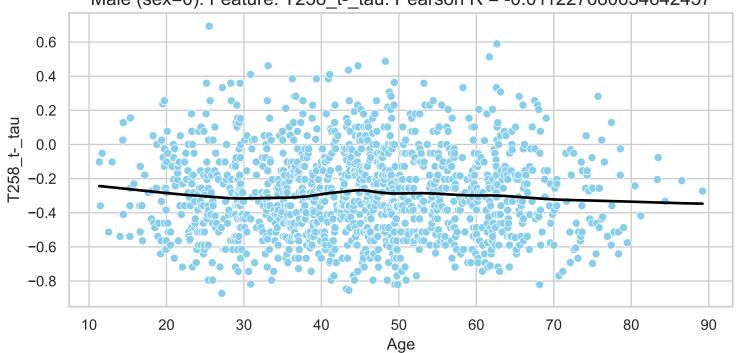
Female (sex=1). Feature: T258_t-_corr. Pearson R = -0.005896748143917089

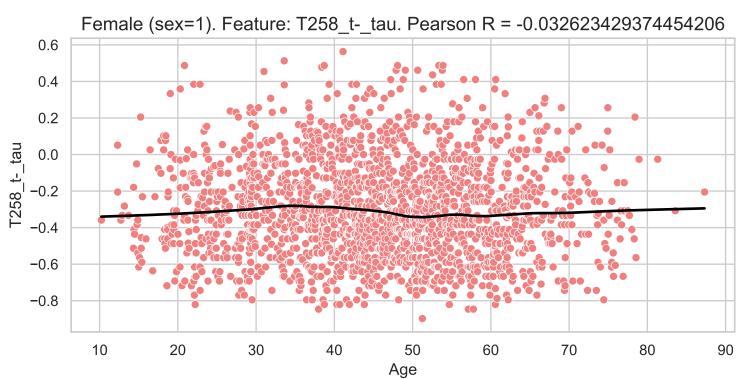


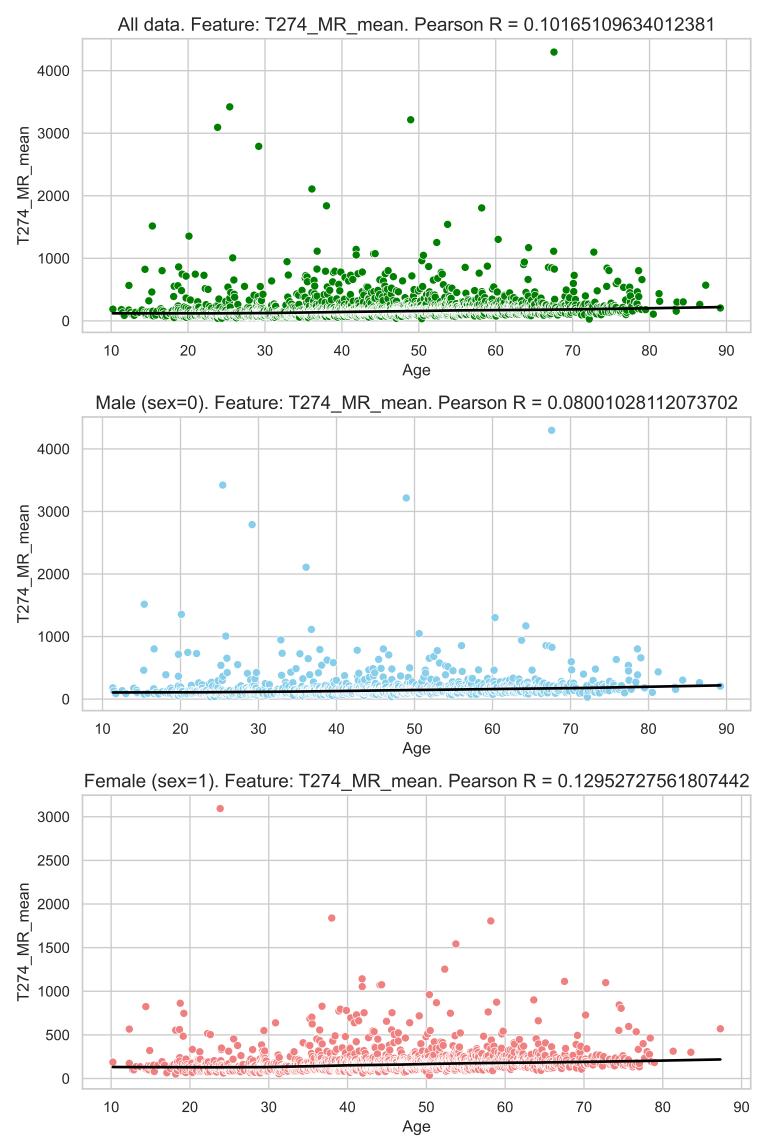
All data. Feature: T258_t-_tau. Pearson R = -0.02422671692548134

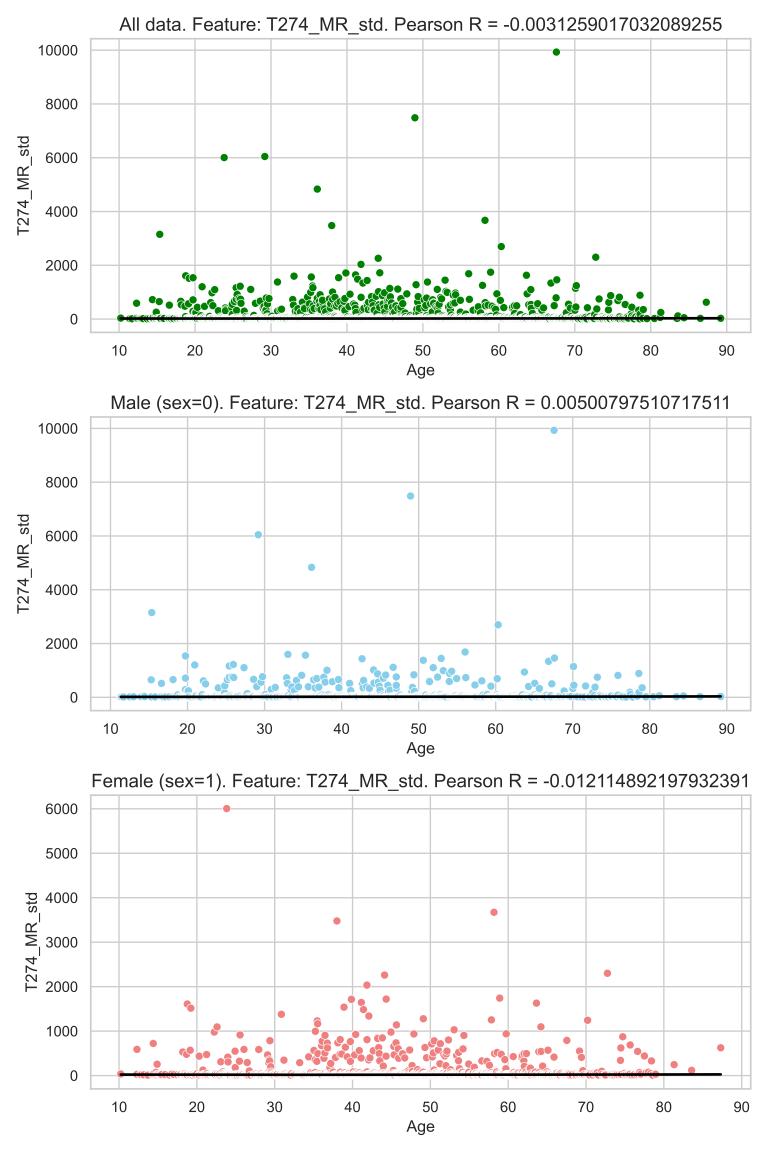


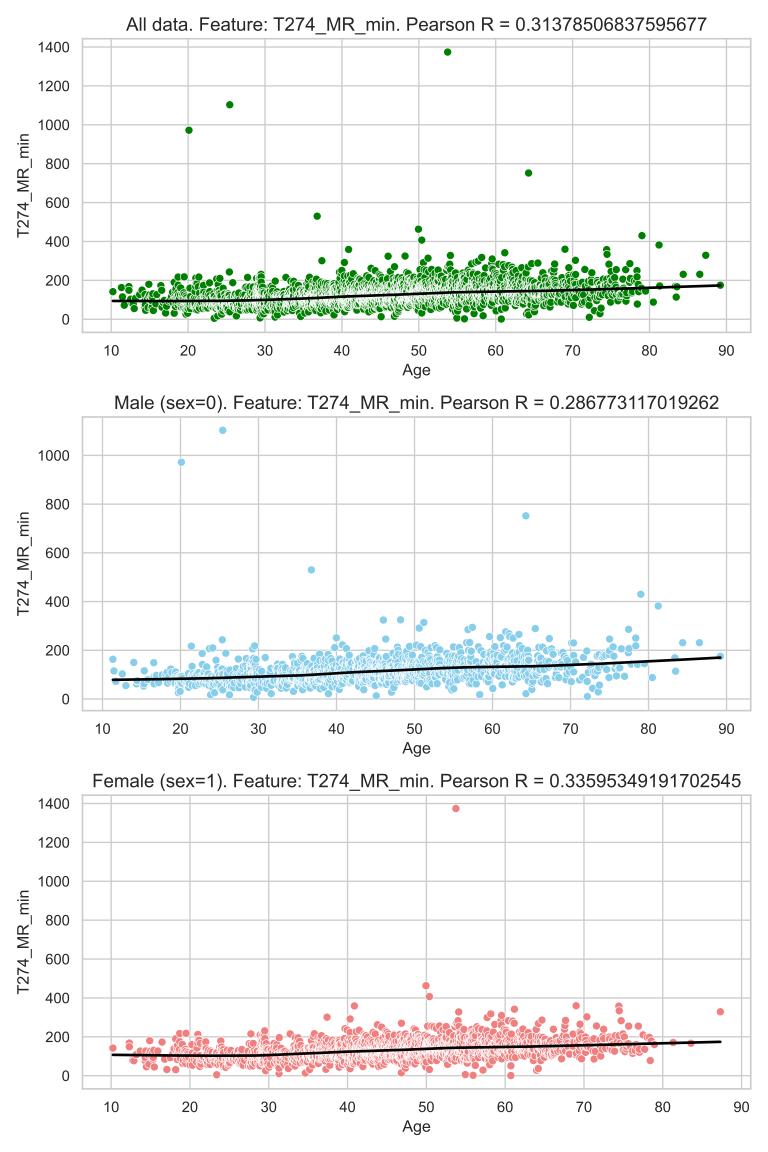
Male (sex=0). Feature: T258_t-_tau. Pearson R = -0.011227680634642457

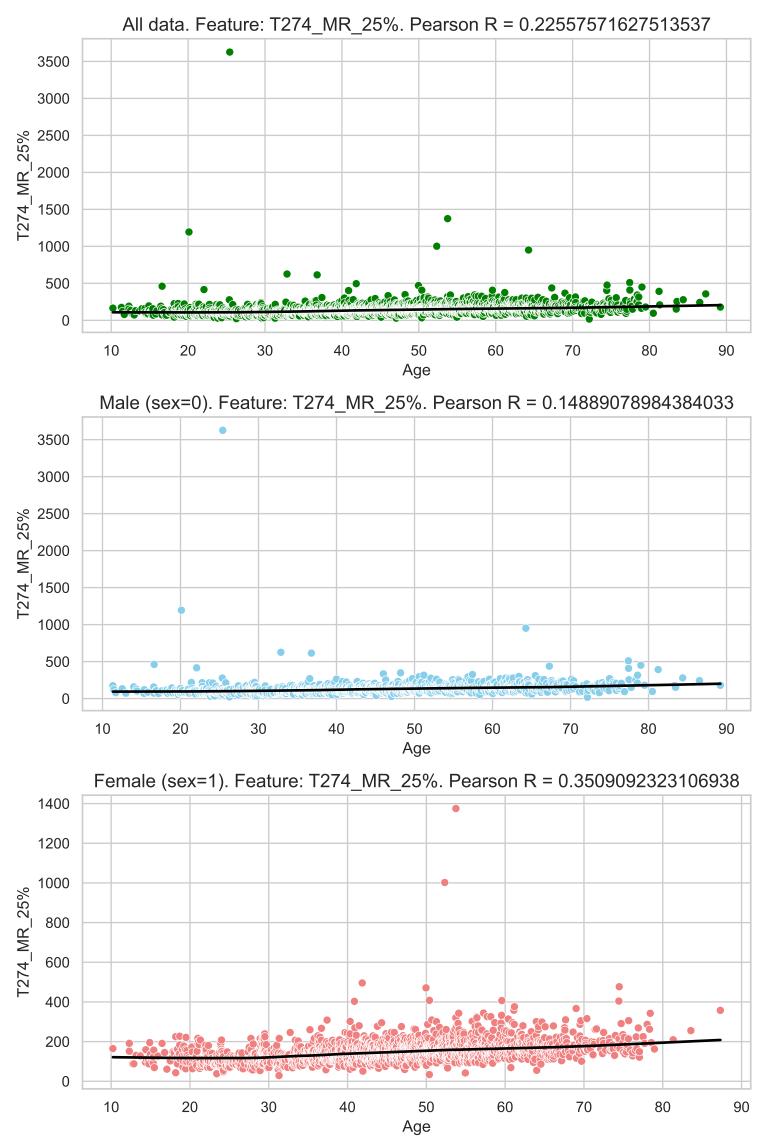


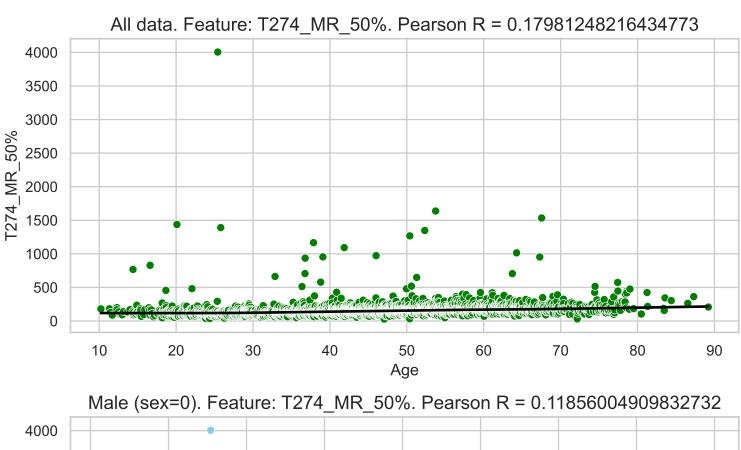


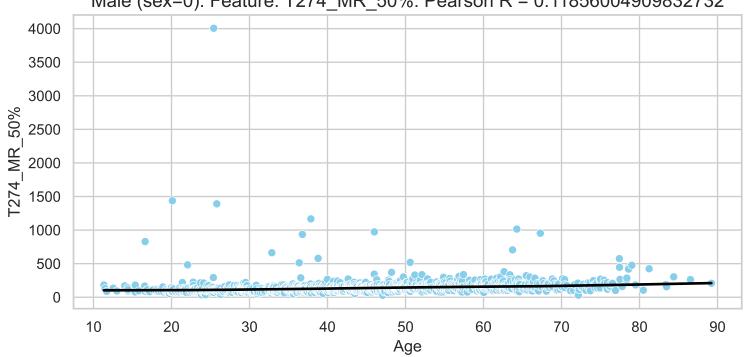


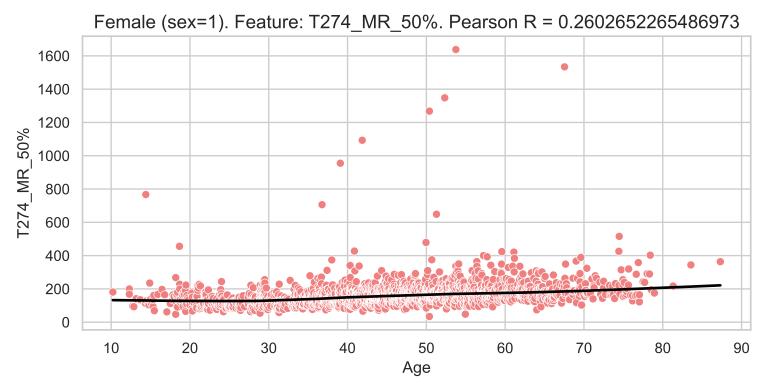


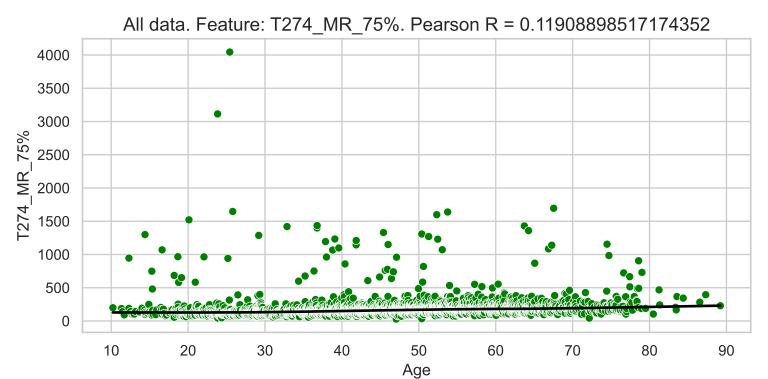


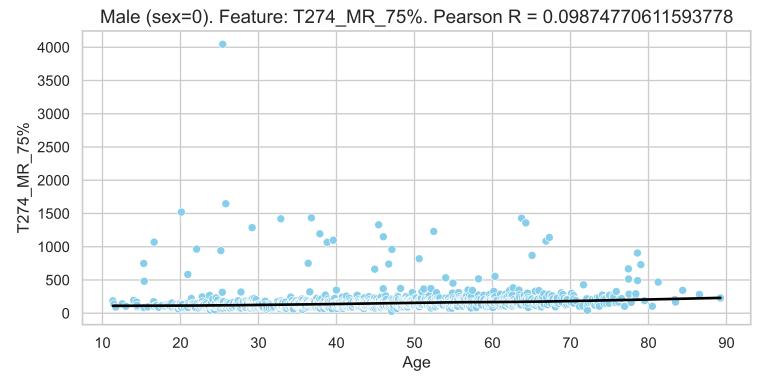


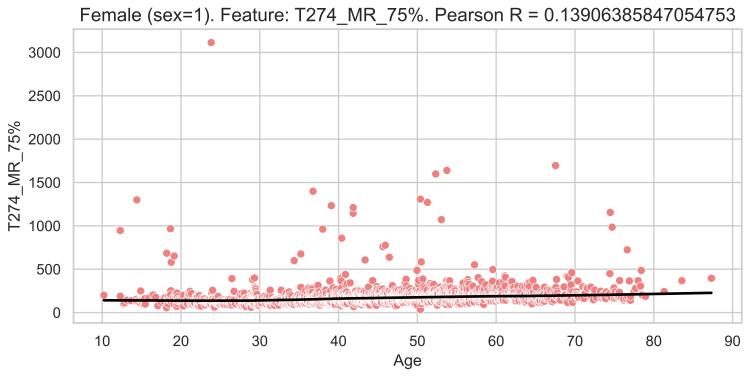


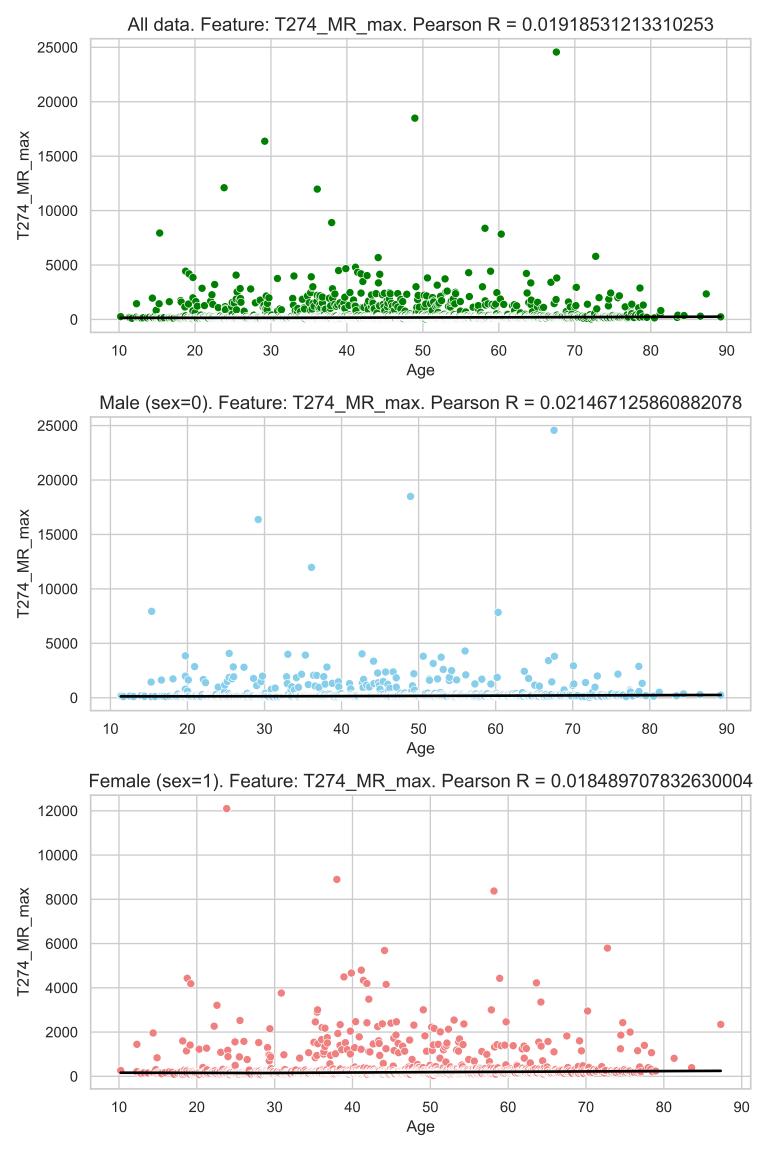




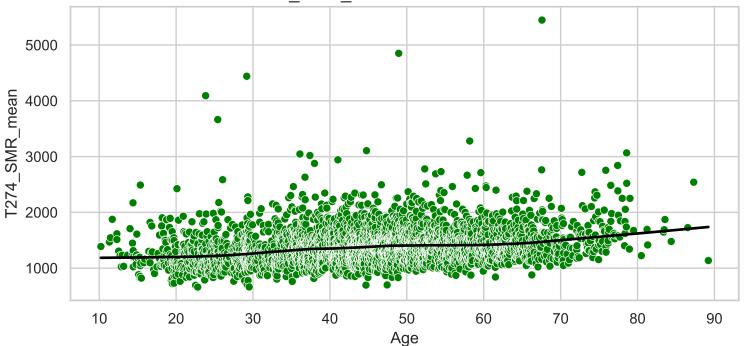




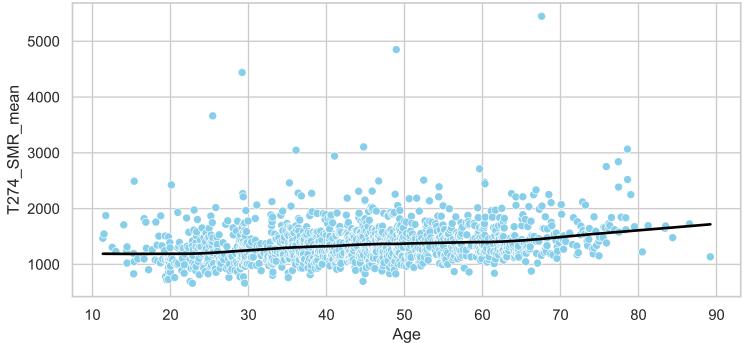




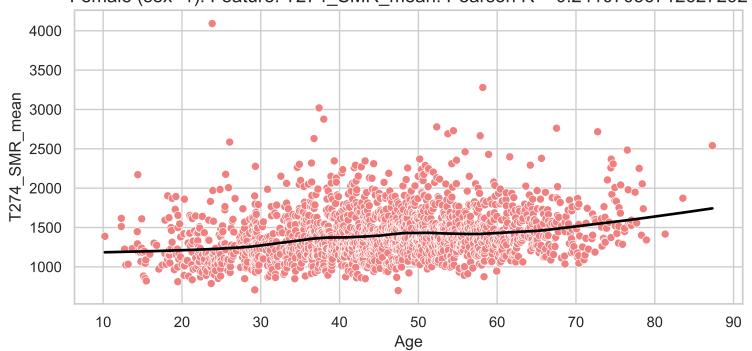
All data. Feature: T274_SMR_mean. Pearson R = 0.23992991813354697

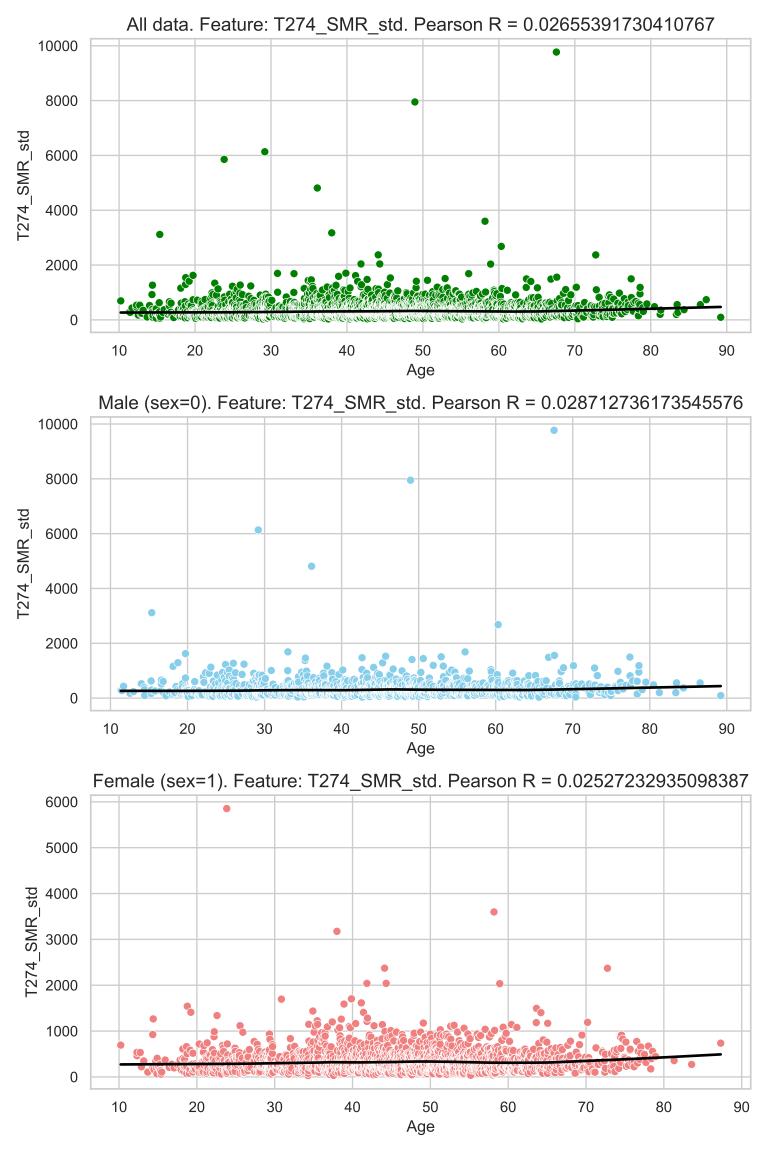


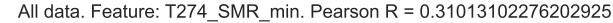
Male (sex=0). Feature: T274_SMR_mean. Pearson R = 0.23766527225473102

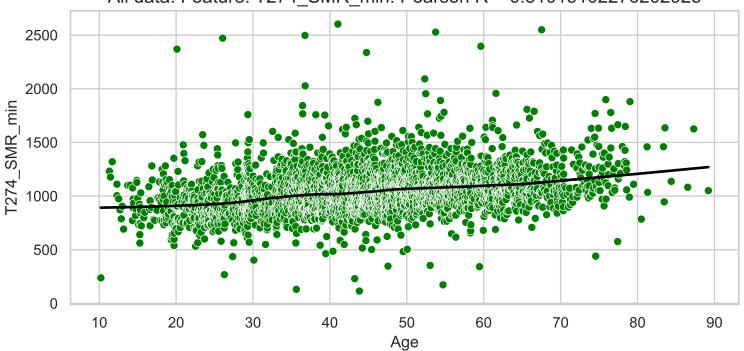


Female (sex=1). Feature: T274_SMR_mean. Pearson R = 0.24107056712627292

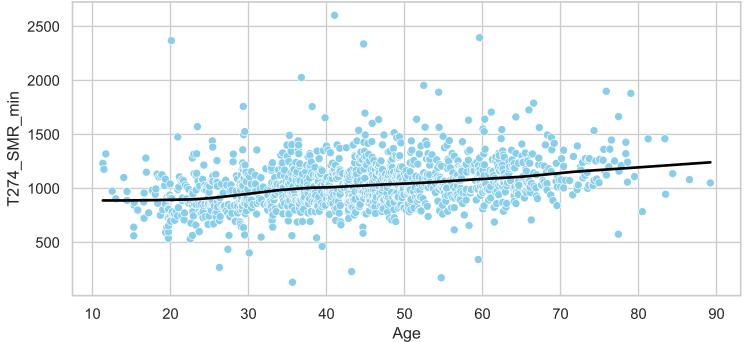




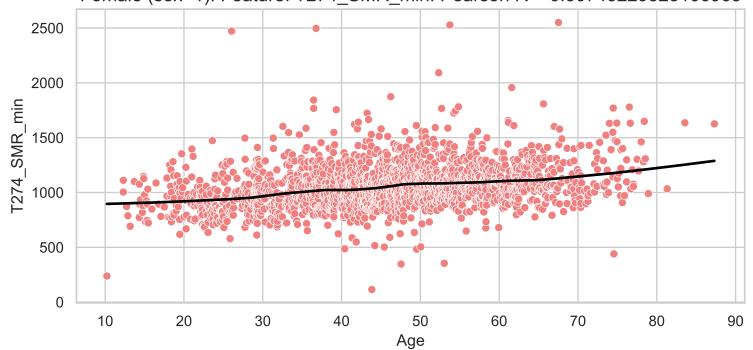


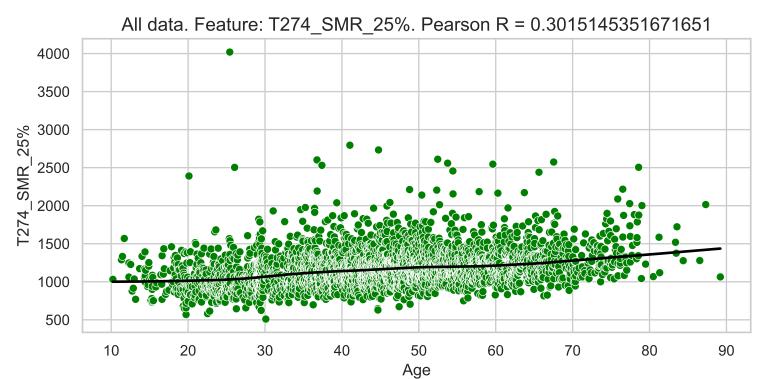


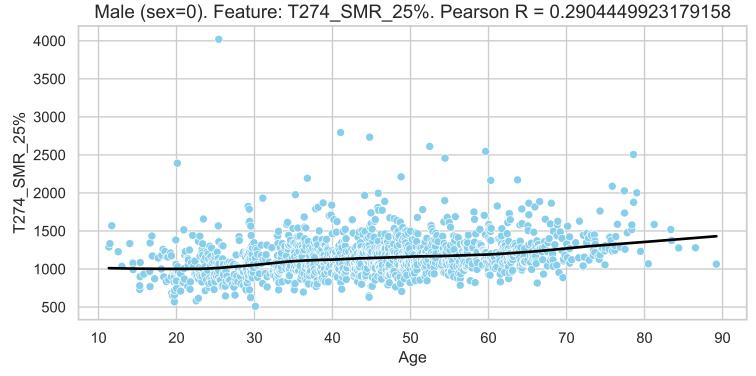
Male (sex=0). Feature: T274_SMR_min. Pearson R = 0.31214349309142675

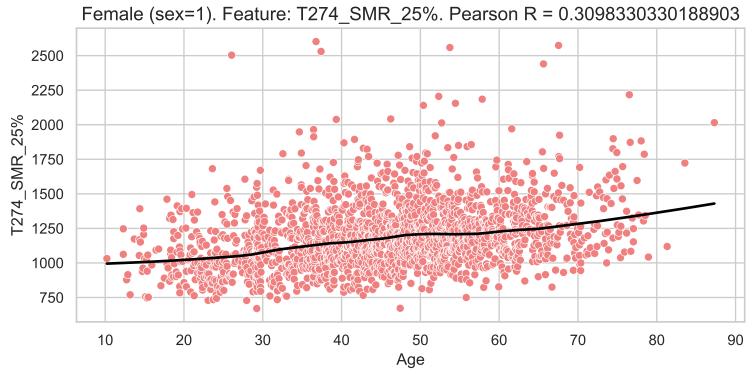


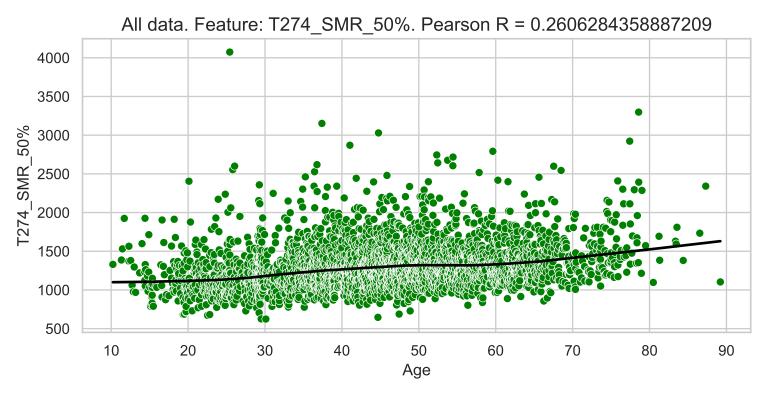
Female (sex=1). Feature: T274_SMR_min. Pearson R = 0.30743229525106963

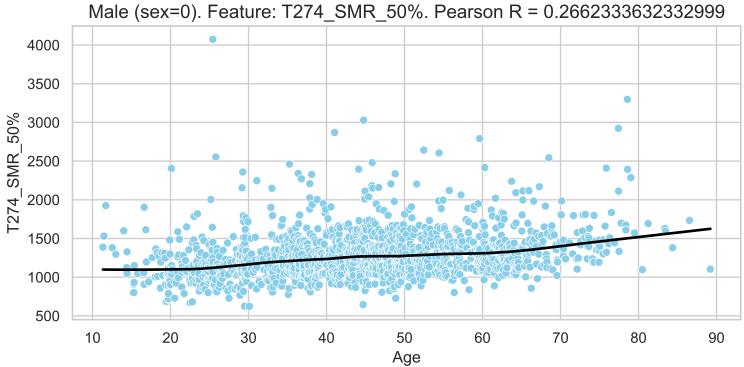


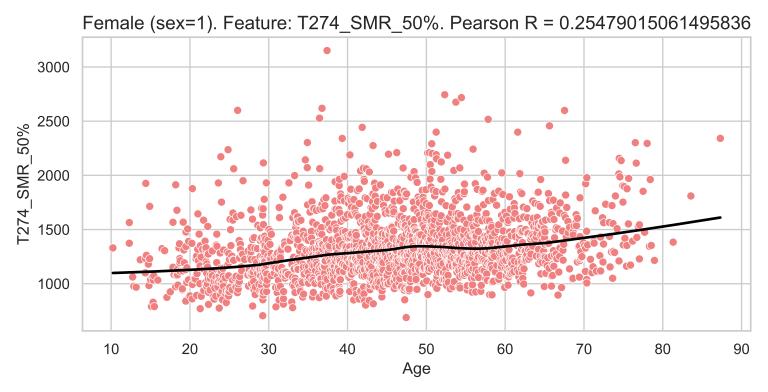


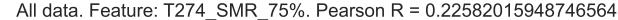


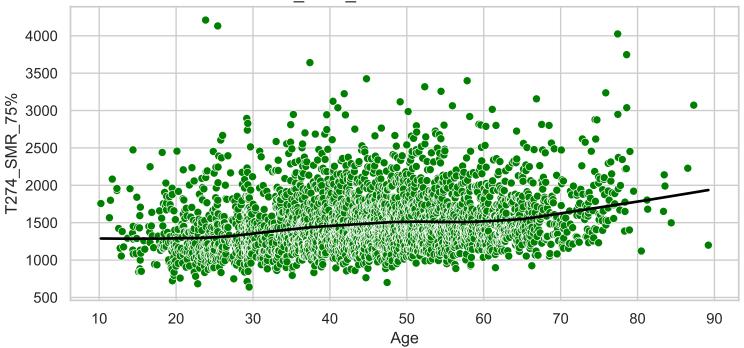




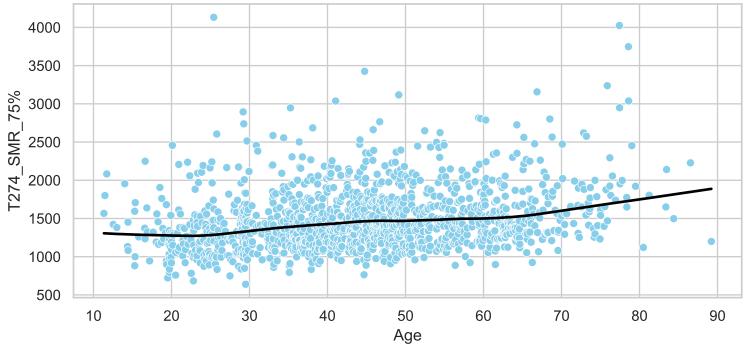








Male (sex=0). Feature: T274_SMR_75%. Pearson R = 0.24543825211148726



Female (sex=1). Feature: T274_SMR_75%. Pearson R = 0.20948037403835712

