Lasso and Ridge coefficient estimates

Coefficients	Lasso estimates	Ridge estimates
(Intercept)	-1.9038777	-2.8461497
AGE	0.0099893	0.0230153
SEX	-0.1320838	-0.0440701
INF_ANAM	-0.0075862	NA
STENOK_AN	0.0098218	NA
FK_STENOK	-0.0134669	NA
IBS_POST	0.0099367	NA
GB	0.0349322	NA
SIM_GIPERT	-0.0246248	NA
ZSN_A	0.2763862	0.5993498
nr_11	0.0362578	NA
nr_01	0.6905945	NA
nr_02	-0.1041008	NA
nr_03	-0.0580064	NA
nr_04	0.2046212	NA
nr_08	-0.4816215	NA
np_01	0.2303666	NA
np_04	-0.3968065	NA
np_05	0.1145647	NA
np_08	-0.5333747	NA
np_09	1.2052743	0.8437305
np_10	0.8411179	NA
endocr_01	0.1765605	0.1958751
endocr_02	0.2247902	NA
endocr_03	-0.1188977	NA
zab_leg_01	0.1585994	0.0327422
zab_leg_02	0.0044325	NA
zab_leg_03	-0.1547709	NA
zab_leg_04	0.1516214	NA
zab_leg_06	0.2111327	NA
O_L_POST	0.0694818	NA
K_SH_POST	-0.0292310	NA
MP_TP_POST	0.0821070	NA
SVT_POST	-0.4157826	NA
GT_POST	0.2475875	NA
FIB_G_POST	-0.3139291	NA
ant_im	0.0410665	0.0457607
lat_im	0.0822132	0.1190985
inf_im	0.0110392	NA
post_im	0.0219890	NA
IM_PG_P	0.1595861	NA
ritm_ecg_p_01	-0.0881324	-0.0352515
ritm_ecg_p_02	0.2137476	0.1493247
ritm_ecg_p_04	-0.3027727	NA
ritm_ecg_p_06	0.7630721	NA
ritm_ecg_p_07	0.0697888	NA
ritm_ecg_p_08	-0.0200718	NA
n_r_ecg_p_01	0.0098651	NA
n_r_ecg_p_02	-0.4302463	NA
n_r_ecg_p_03	0.0709809	NA
n_r_ecg_p_04	0.1250379	NA
n_r_ecg_p_05	0.0110602	NA
n_r_ecg_p_06	0.4196990	0.3997826
n_r_ecg_p_08	-0.2599688	NA
n_r_ecg_p_10	-0.6223326	NA
n_p_ecg_p_01	-0.6502632	NA
n_p_ecg_p_03	0.0387726	NA
n_p_ecg_p_04	0.5992198	NA
n_p_ecg_p_06	0.5381554	0.3920850
n_p_ecg_p_07	0.0792969	NA
n_p_ecg_p_08	-0.0335991	NA
n_p_ecg_p_09	0.1996367	NA
n_p_ecg_p_10	0.0071309	NA
n_p_ecg_p_11	-0.0766646	NA
n_p_ecg_p_12	-0.0082175	NA
fibr_ter_01	-0.2012914	NA
fibr_ter_02	-0.0966072	NA
fibr_ter_03	0.0556319	NA
fibr_ter_05	0.1283691	NA
fibr_ter_06	0.4045764	NA
fibr_ter_07	-0.4088686	NA
L_BLOOD	-0.0038944	NA
TIME_B_S	-0.0151566	-0.0100292
R_AB_1_n	0.0473311	NA
R_AB_2_n	0.0579880	NA
R_AB_3_n	0.0888261	NA
NITR_S	0.0143827	NA
NA_R_1_n	0.0449228	0.0235545
NA_R_2_n	0.1789435	0.3559207
NA_R_3_n	0.0836764	NA
NOT_NA_1_n	0.0938003	0.1441611
NOT_NA_2_n	0.0363076	NA
NOT_NA_3_n	0.0563005	NA
LID_S_n	0.0248957	NA
B_BLOK_S_n	-0.1142220	NA
ANT_CA_S_n	-0.0123630	NA
GEPAR_S_n	-0.0611788	NA
ASP_S_n	0.0238718	NA
TIKL_S_n	-0.3379607	-0.1856748