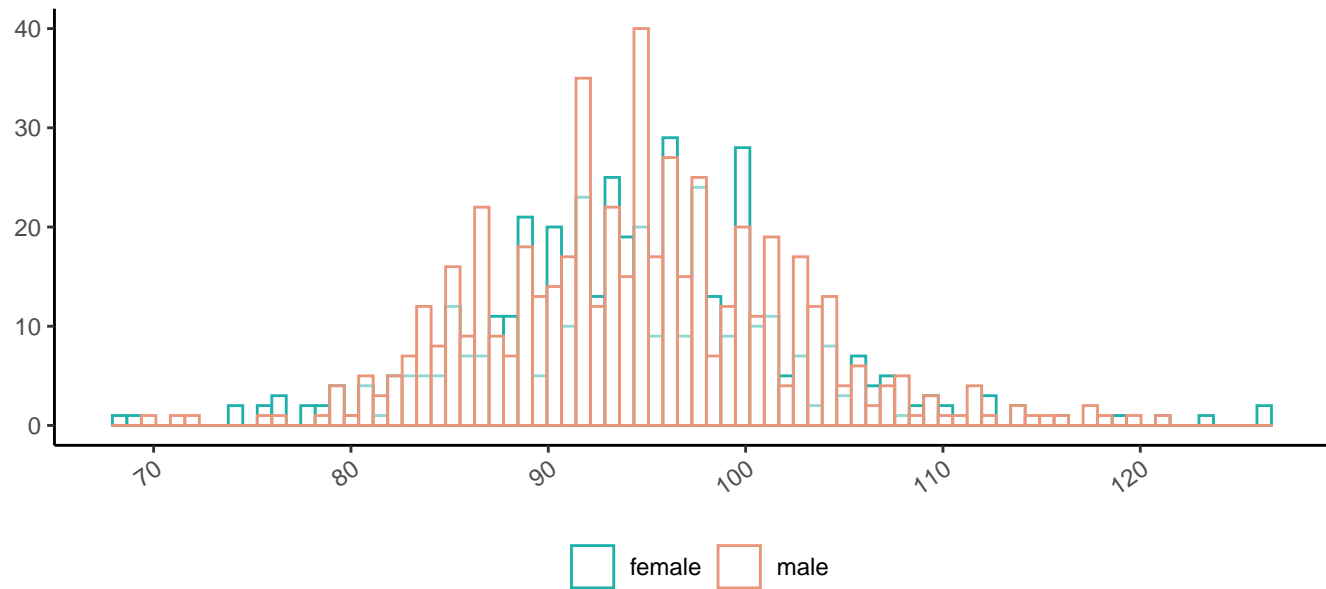
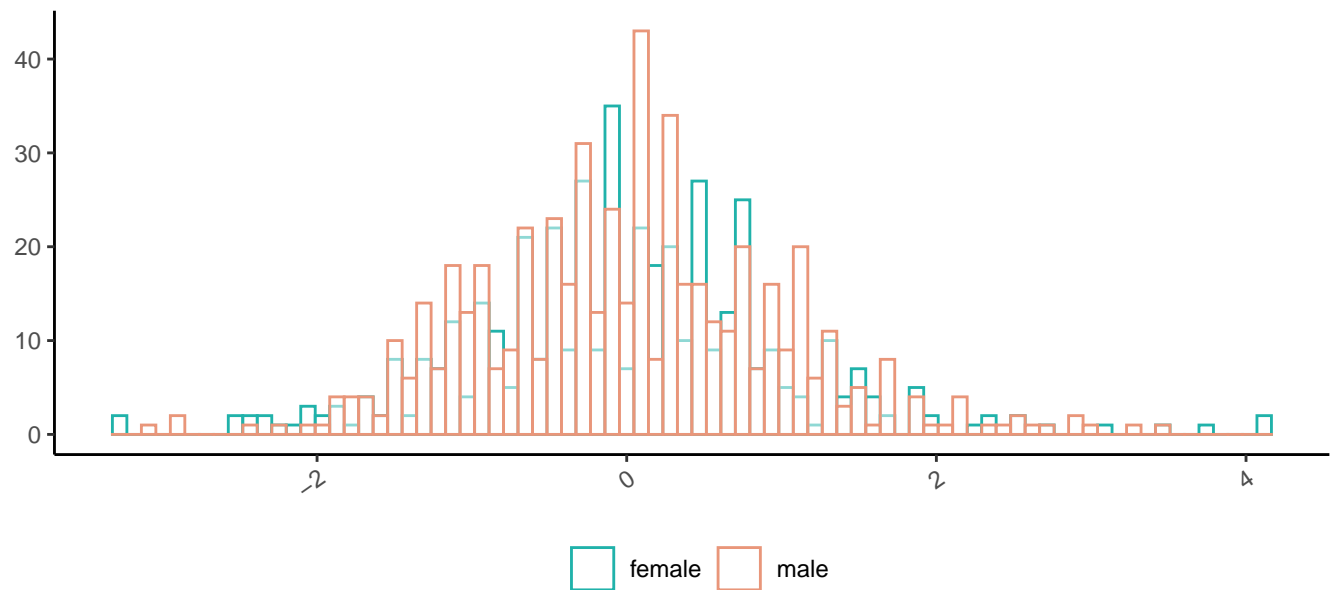


cardio_sbp_stage2



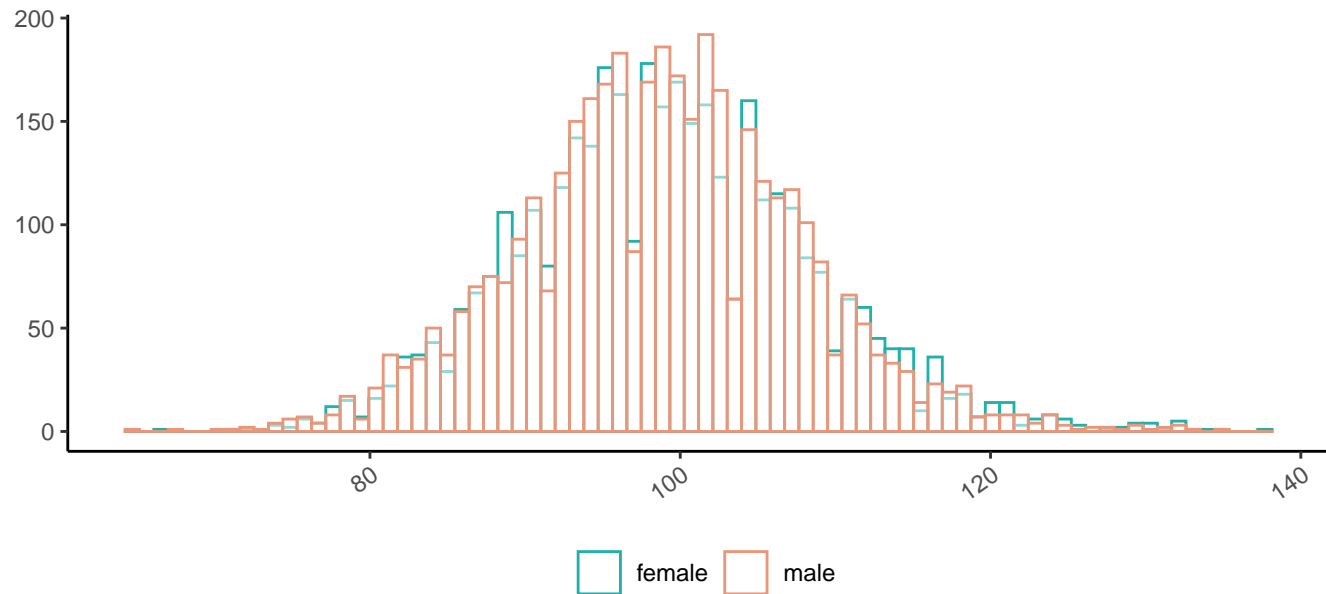
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	990	94.48333	7.845866	89.5	94.5	99.0	68.5	126.5
2	male	541	94.55915	7.704208	89.5	94.5	99.5	70.0	121.5
3	female	449	94.39198	8.020901	89.5	94.0	99.0	68.5	126.5

cardio_sbp_stage2_zscore



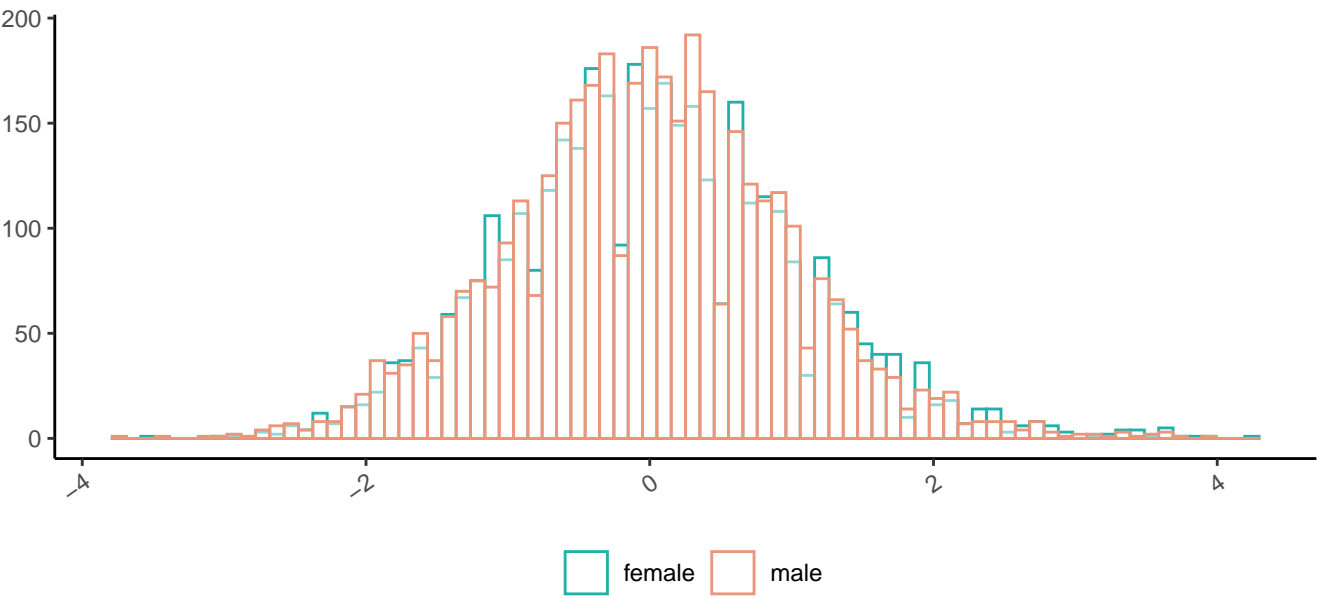
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	990	-1.226004e-16	1.000000	-0.635154	0.002124261	0.5756747	-3.311723	4.0807
male	541	9.663228e-03	0.981945	-0.635154	0.002124261	0.6394026	-3.120539	3.4434
female	449	-1.164322e-02	1.022309	-0.635154	-0.061603569	0.5756747	-3.311723	4.0807

cardio_sbp_stage3



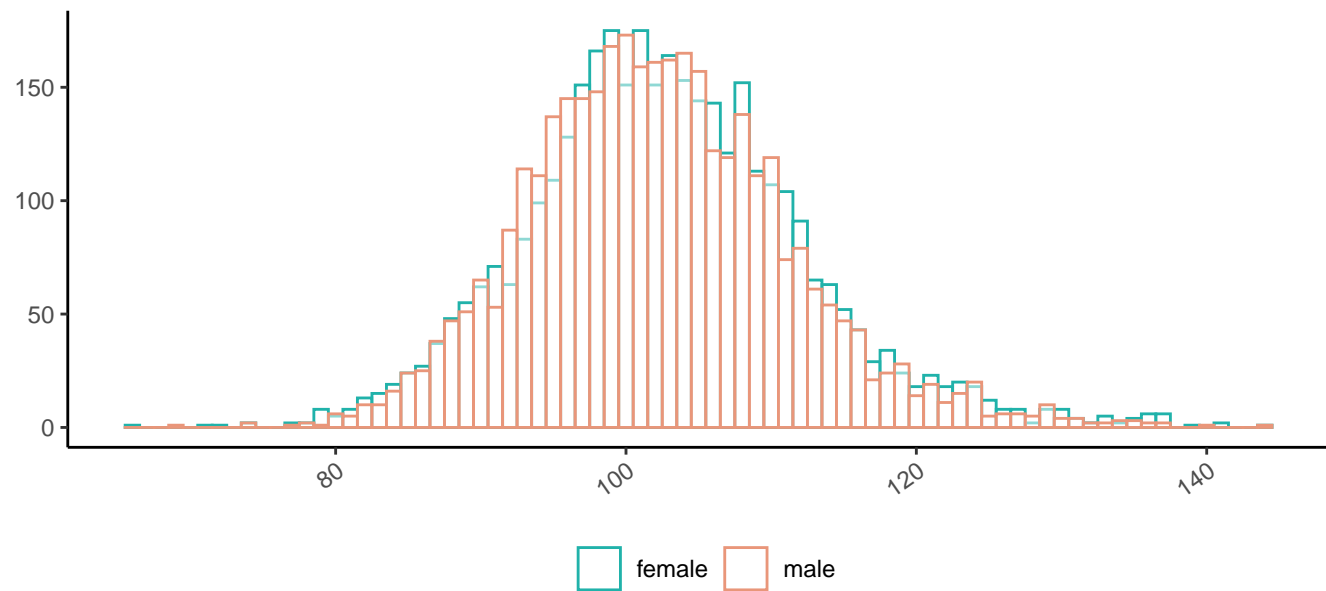
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7614	98.86354	9.144423	93	98.5	104.5	64.5	137.5
2	male	3867	98.72770	9.024465	93	98.5	104.5	64.5	135.0
3	female	3747	99.00374	9.265713	93	98.5	105.0	66.5	137.5

cardio_sbp_stage3_zscore



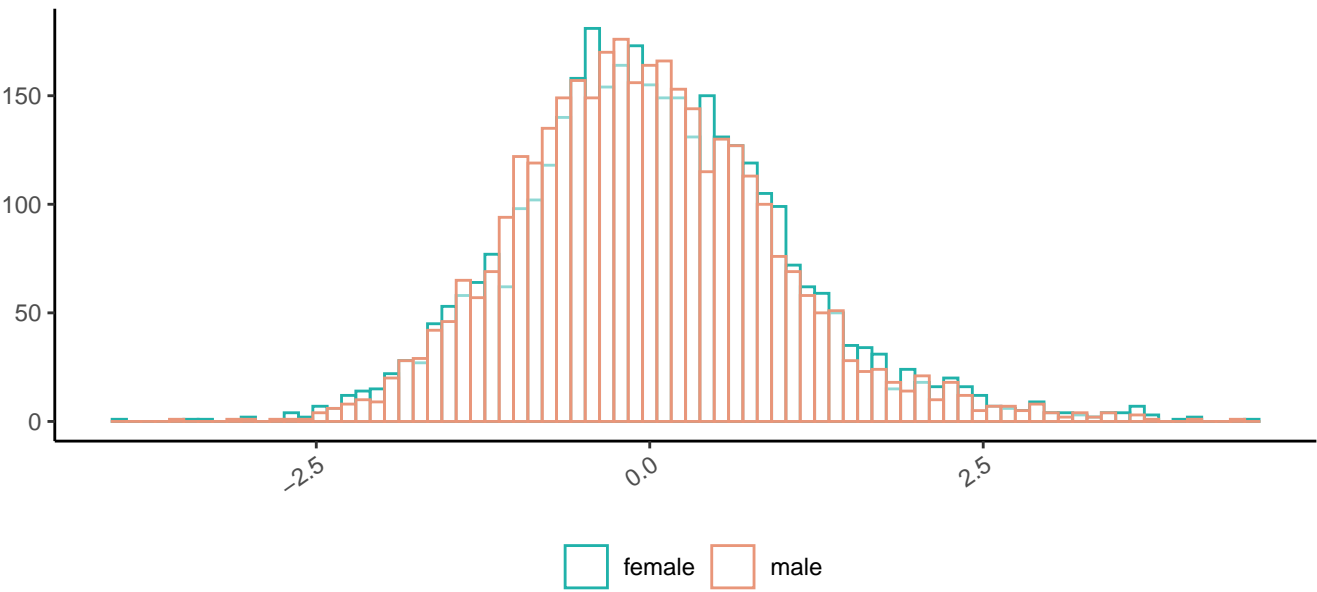
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	7614	1.061086e-16	1.0000000	-0.6412149	-0.03975547	0.6163821	-3.757868	4.225
male	3867	-1.485550e-02	0.9868818	-0.6412149	-0.03975547	0.6163821	-3.757868	3.951
female	3747	1.533125e-02	1.0132637	-0.6412149	-0.03975547	0.6710603	-3.539156	4.225

cardio_sbp_stage4



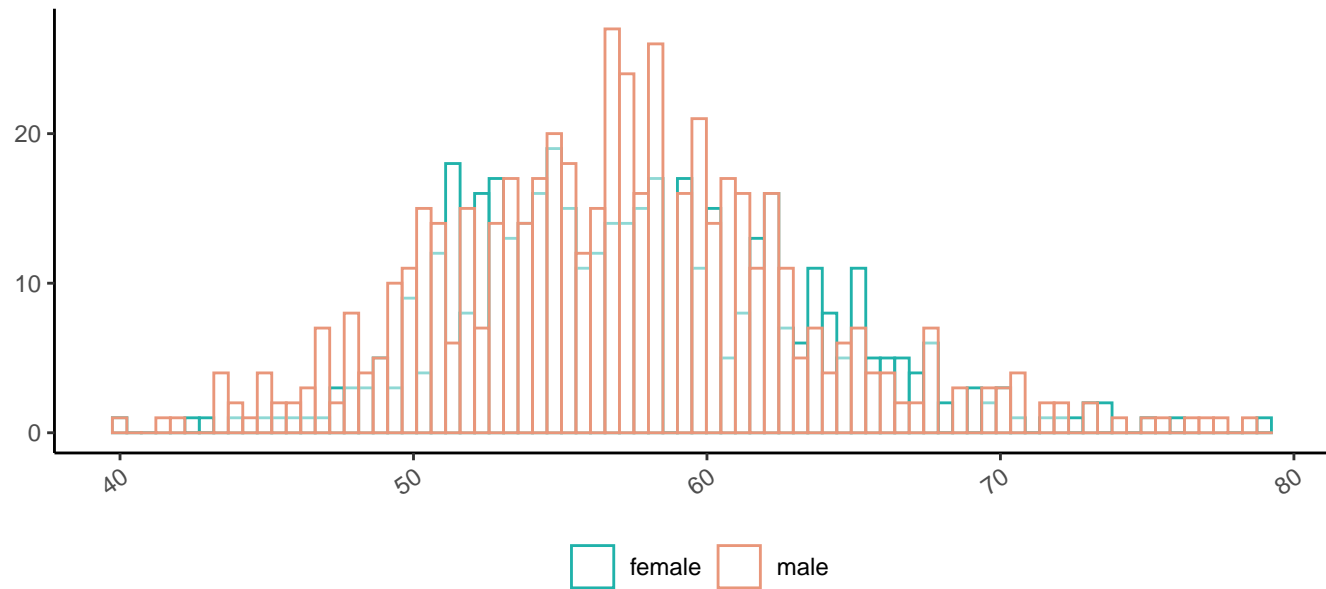
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7194	102.7497	9.303939	96.5	102.0	108.5	65.5	144.5
2	male	3564	102.4816	9.017276	96.5	102.0	108.0	69.5	144.0
3	female	3630	103.0129	9.570983	97.0	102.5	108.5	65.5	144.5

cardio_sbp_stage4_zscore



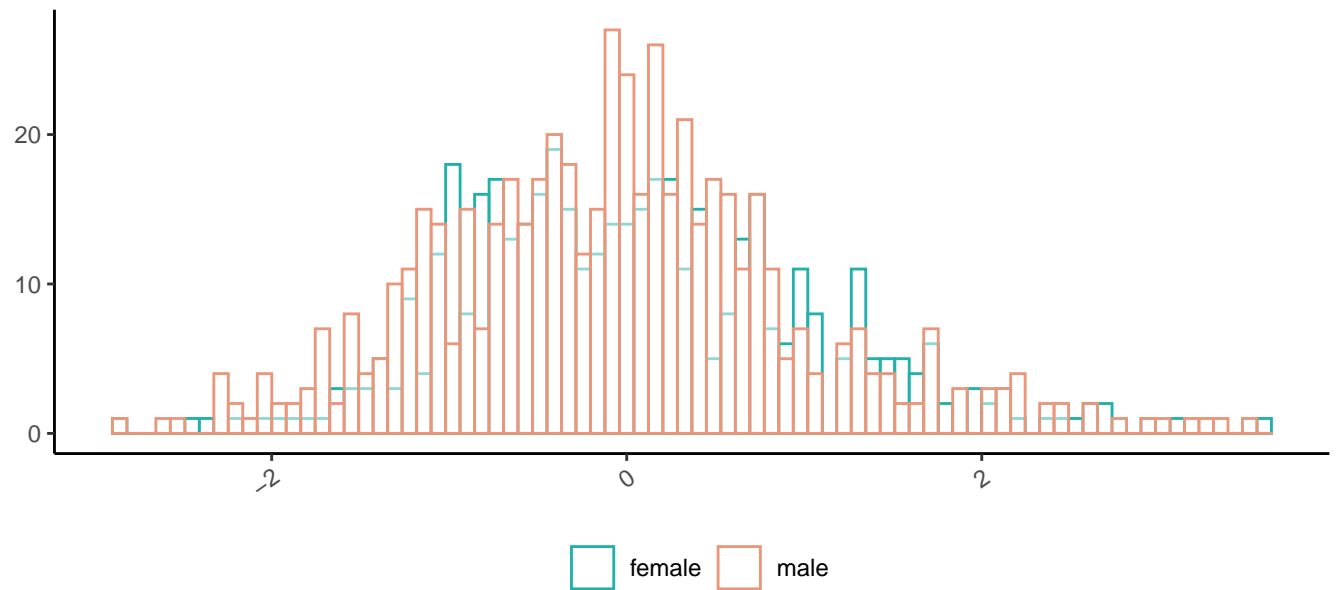
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	7194	-5.727889e-16	1.0000000	-0.6717286	-0.08058114	0.6180477	-4.003651	4.487
male	3564	-2.881578e-02	0.9691891	-0.6717286	-0.08058114	0.5643070	-3.573725	4.433
female	3630	2.829185e-02	1.0287023	-0.6179880	-0.02684046	0.6180477	-4.003651	4.487

cardio_dbp_stage2



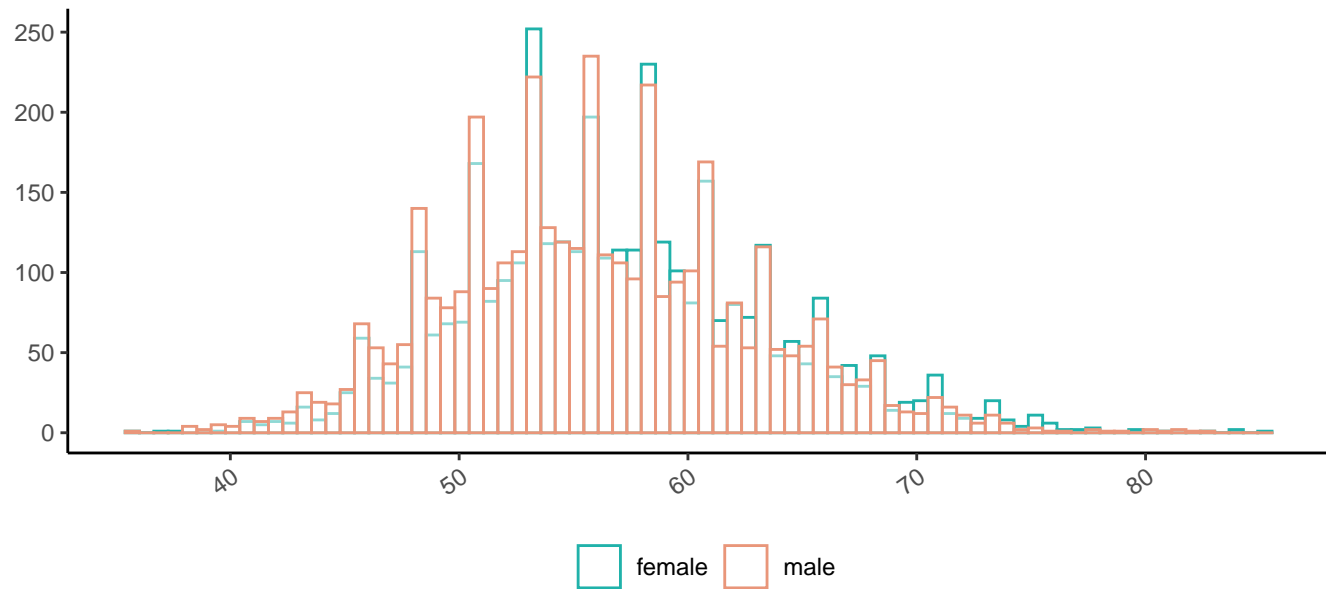
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	990	57.33939	6.048963	53.0	57.0	61.0	40	79.0
2	male	541	57.04806	6.148058	53.0	57.0	60.5	40	78.5
3	female	449	57.69042	5.915131	53.5	57.5	61.5	40	79.0

cardio_dbp_stage2_zscore



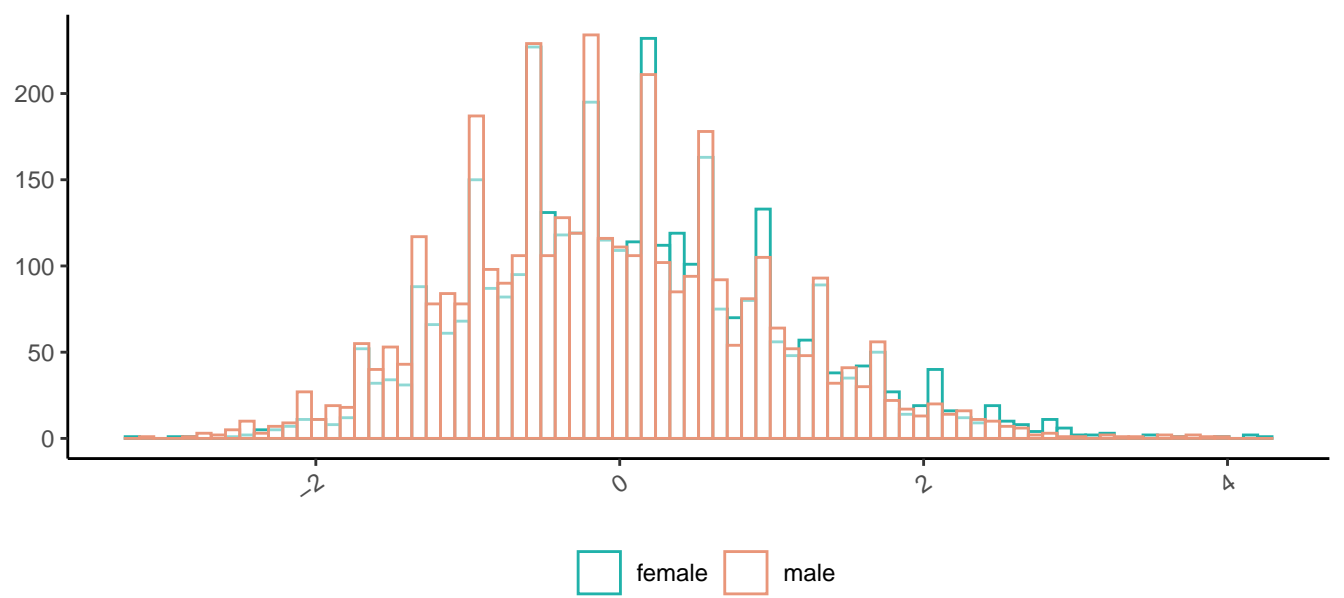
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	990	5.207765e-16	1.0000000	-0.7173782	-0.05610779	0.6051626	-2.866507	3.580
male	541	-4.816277e-02	1.0163821	-0.7173782	-0.05610779	0.5225038	-2.866507	3.498
female	449	5.803131e-02	0.9778751	-0.6347194	0.02655101	0.6878214	-2.866507	3.580

cardio_dbp_stage3



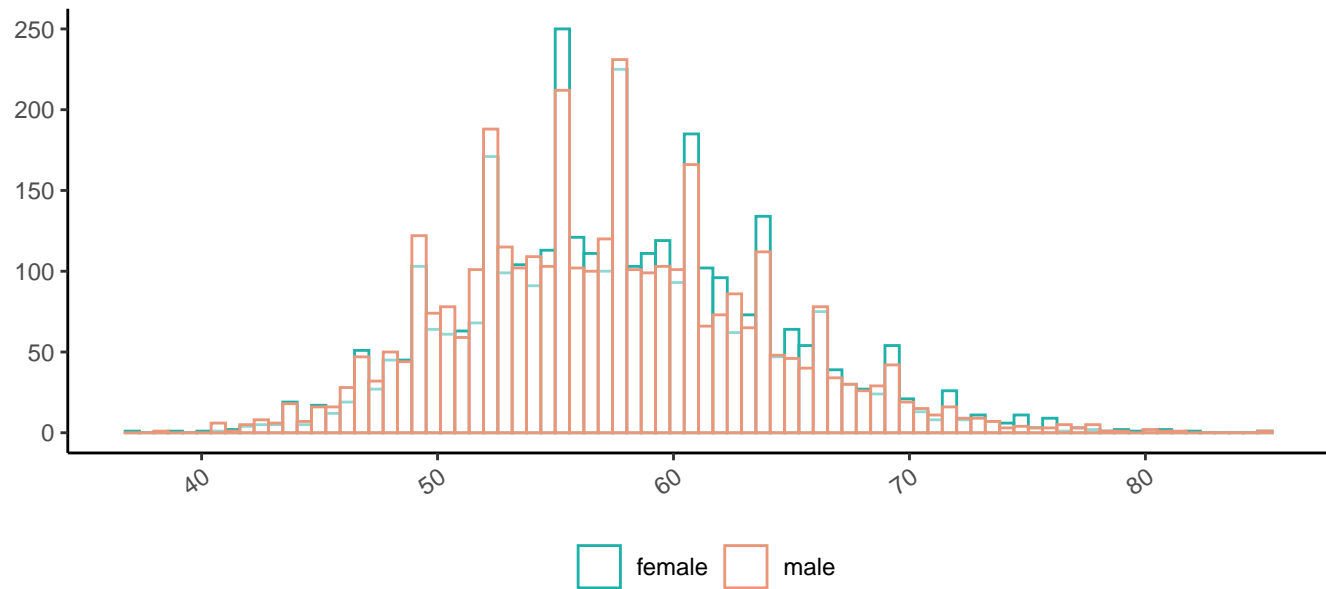
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7614	56.49140	6.640975	52.0	56.0	60.5	35.5	85.0
2	male	3866	56.06725	6.631221	51.5	55.5	60.5	36.0	82.5
3	female	3748	56.92890	6.623502	52.5	56.5	61.0	35.5	85.0

cardio_dbp_stage3_zscore



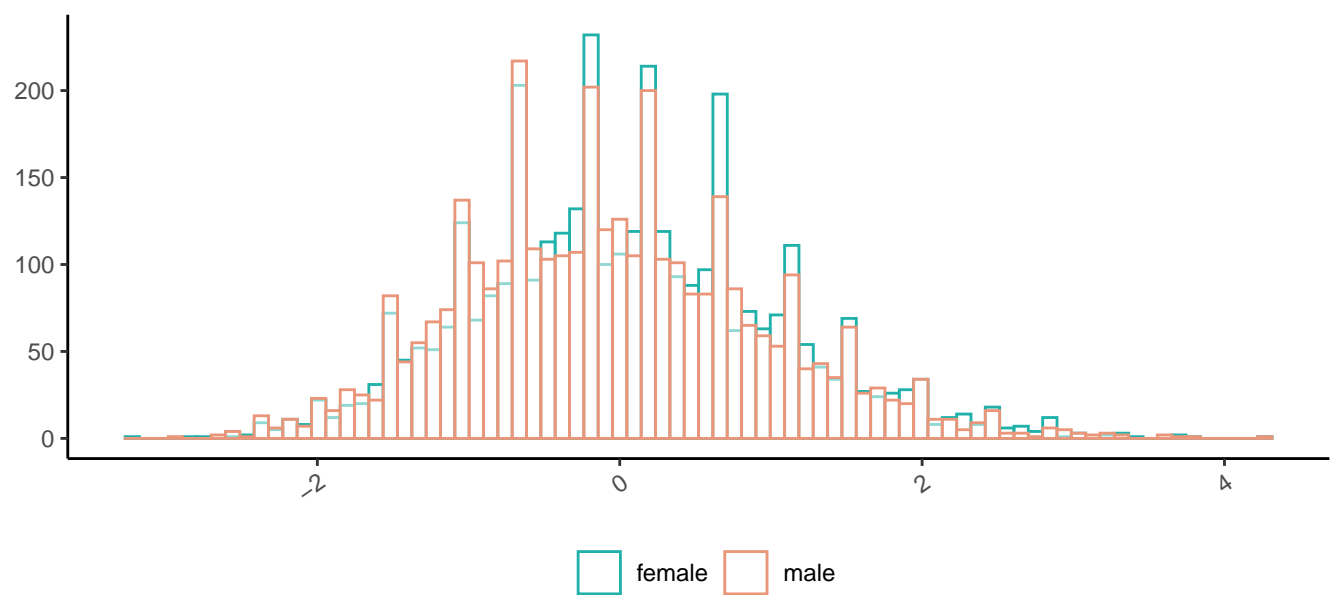
rows_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	7614	1.217994e-16	1.0000000	-0.6763160	-0.073994773	0.6036166	-3.160891	4.291661
male	3866	-6.386780e-02	0.9985313	-0.7516061	-0.149284925	0.6036166	-3.085601	3.916661
female	3748	6.587858e-02	0.9973689	-0.6010258	0.001295378	0.6789067	-3.160891	4.291661

cardio_dbp_stage4



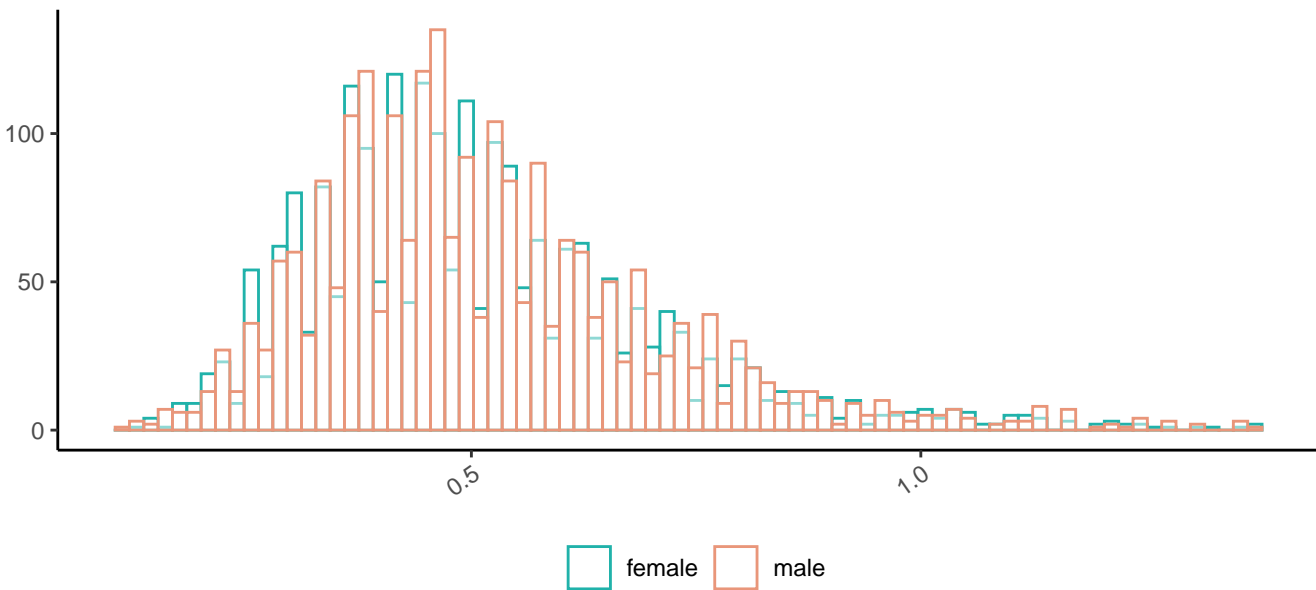
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7198	57.48159	6.407482	53.0	57.0	61.5	37.0	85
2	male	3565	57.20701	6.414950	52.5	57.0	61.5	38.5	85
3	female	3633	57.75103	6.389566	53.5	57.5	62.0	37.0	85

cardio_dbp_stage4_zscore



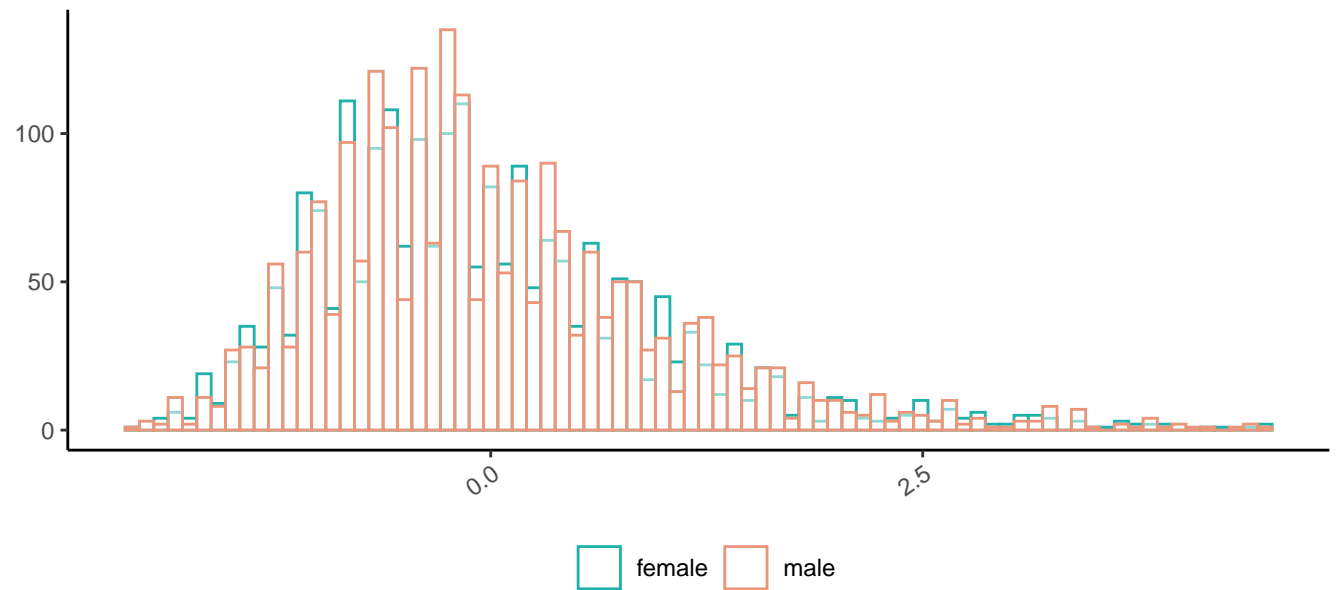
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	7198	-9.139259e-17	1.0000000	-0.6994310	-0.075160895	0.6271430	-3.196512	4.29
male	3565	-4.285294e-02	1.0011654	-0.7774648	-0.075160895	0.6271430	-2.962410	4.29
female	3633	4.205085e-02	0.9972039	-0.6213973	0.002872874	0.7051768	-3.196512	4.29

cardio_trig_stage0



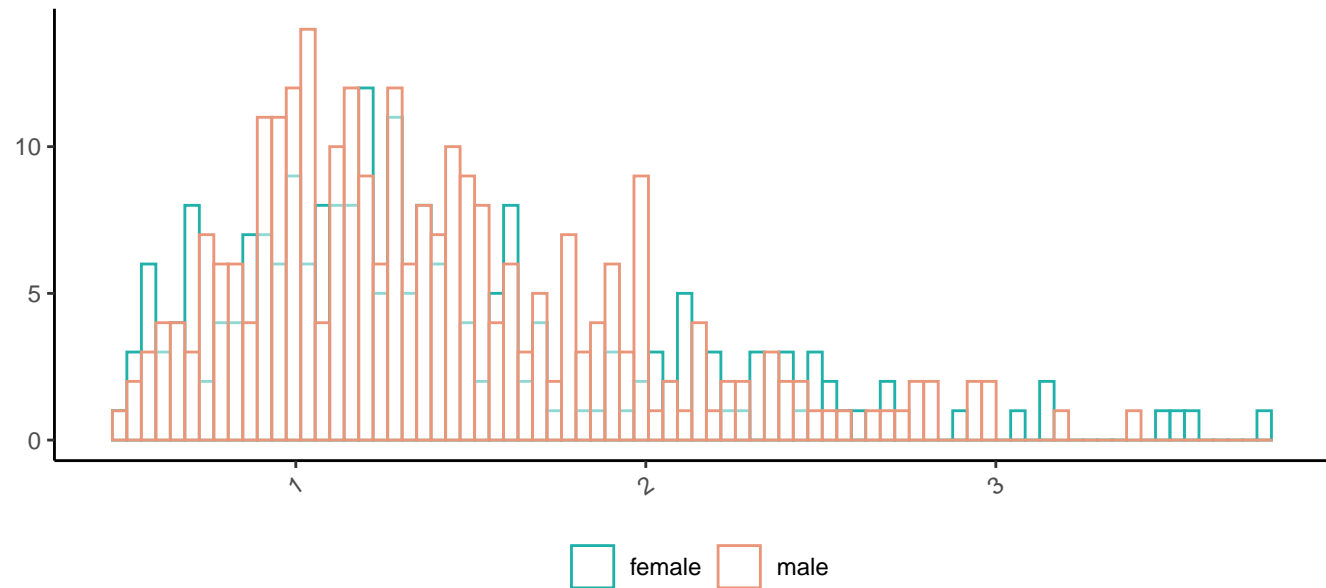
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4546	0.5140189	0.1922492	0.38	0.48	0.61	0.11	1.37
2	male	2312	0.5175692	0.1926163	0.38	0.48	0.62	0.11	1.37
3	female	2234	0.5103447	0.1918424	0.37	0.48	0.61	0.12	1.37

cardio_trig_stage0_zscore



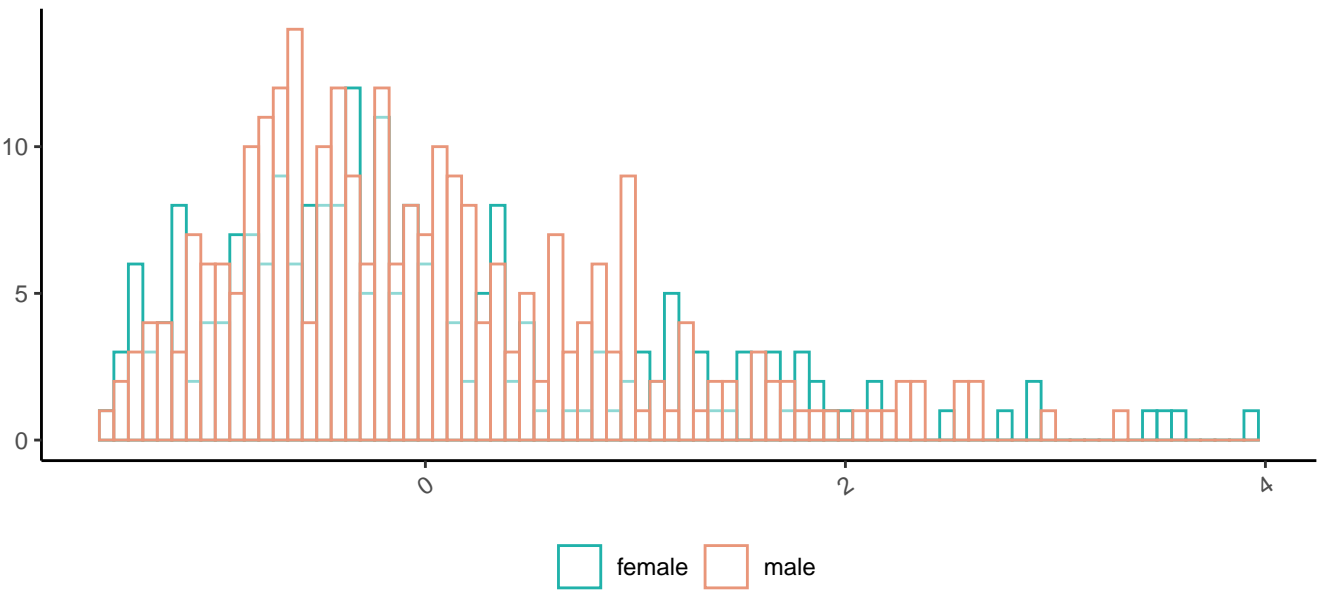
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4546	6.385987e-17	1.0000000	-0.6971104	-0.1769522	0.4992535	-2.101538	4.452
male	2312	1.846711e-02	1.0019098	-0.6971104	-0.1769522	0.5512693	-2.101538	4.452
female	2234	-1.911189e-02	0.9978841	-0.7491263	-0.1769522	0.4992535	-2.049522	4.452

cardio_trig_stage1



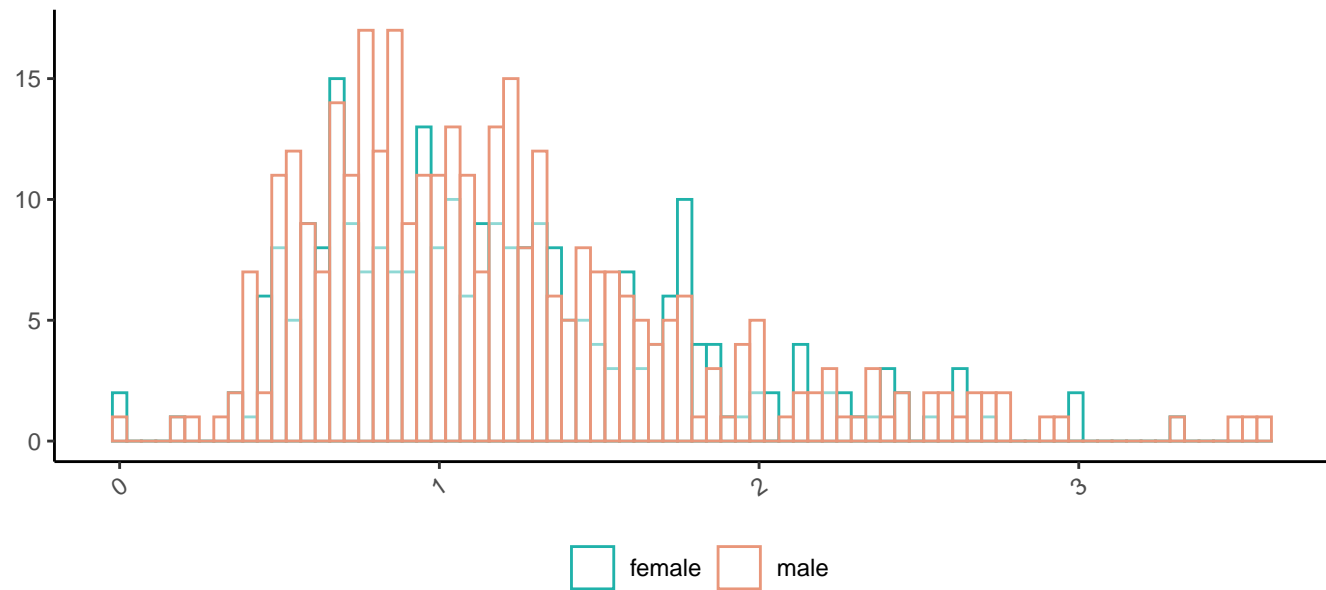
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	491	1.407475	0.5999991	0.99	1.280	1.685	0.5	3.77
2	male	277	1.413430	0.5635365	1.00	1.290	1.740	0.5	3.38
3	female	214	1.399766	0.6454124	0.97	1.235	1.645	0.5	3.77

cardio_trig_stage1_zscore



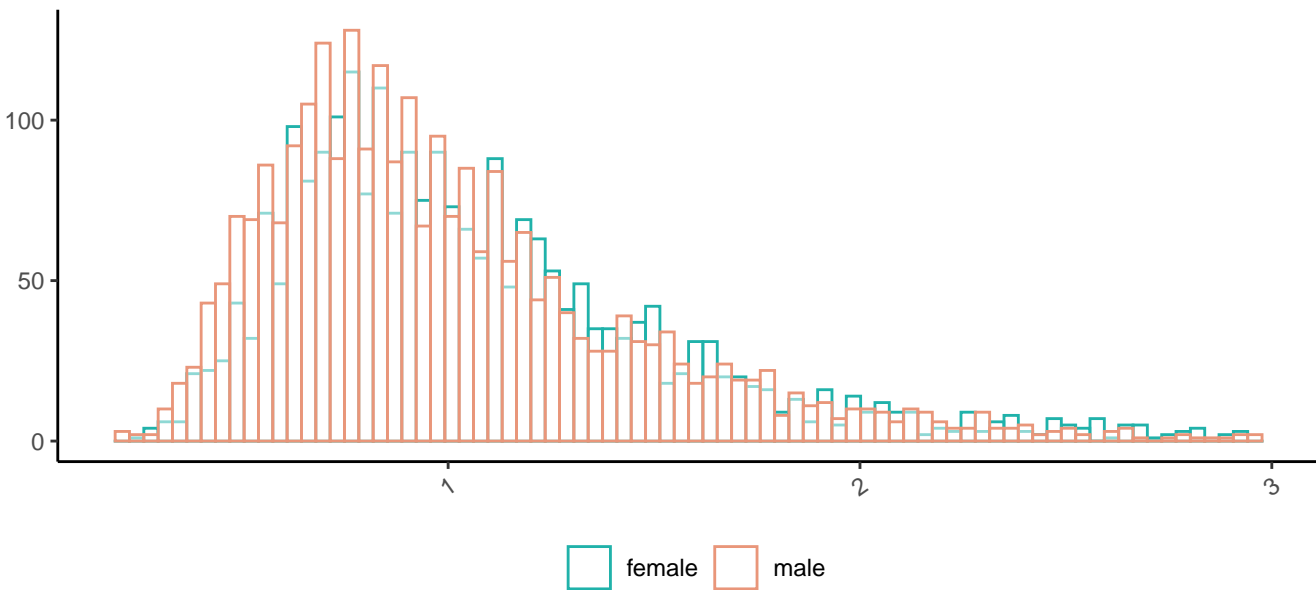
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	491	-5.824484e-17	1.0000000	-0.6957920	-0.2124579	0.4625431	-1.51246	3.9375
male	277	9.925117e-03	0.9392288	-0.6791253	-0.1957912	0.5542099	-1.51246	3.2875
female	214	-1.284700e-02	1.0756890	-0.7291253	-0.2874580	0.3958764	-1.51246	3.9375

cardio_trig_stage2



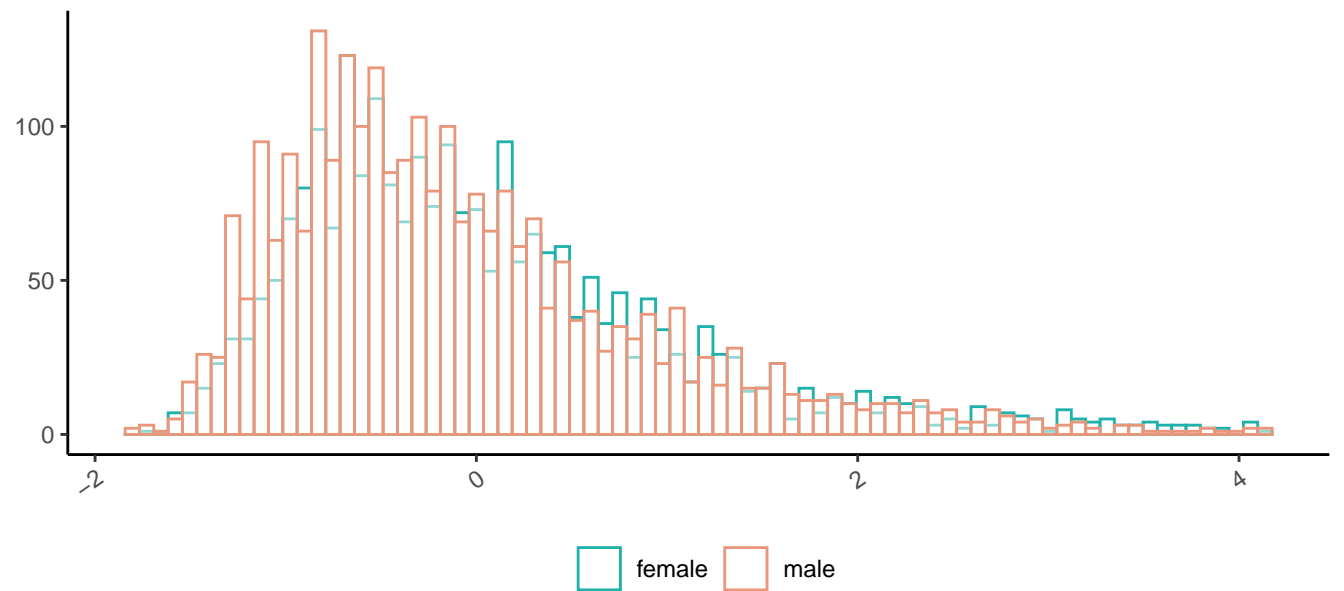
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	608	1.201020	0.5958972	0.760	1.09	1.5025	0	3.58
2	male	341	1.197977	0.6136609	0.760	1.07	1.4900	0	3.58
3	female	267	1.204906	0.5735311	0.755	1.13	1.5550	0	3.33

cardio_trig_stage3



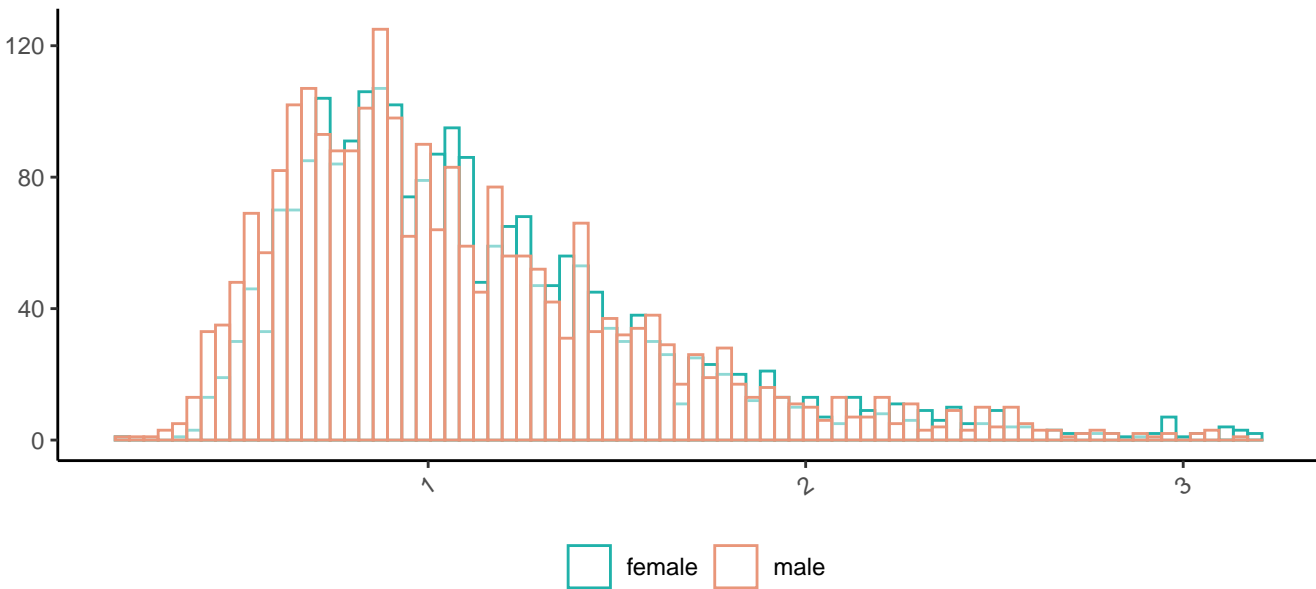
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	5069	1.036360	0.4629454	0.71	0.93	1.25	0.20	2.95
2	male	2638	1.005179	0.4534719	0.68	0.90	1.21	0.20	2.95
3	female	2431	1.070196	0.4707728	0.73	0.97	1.30	0.23	2.94

cardio_trig_stage3_zscore



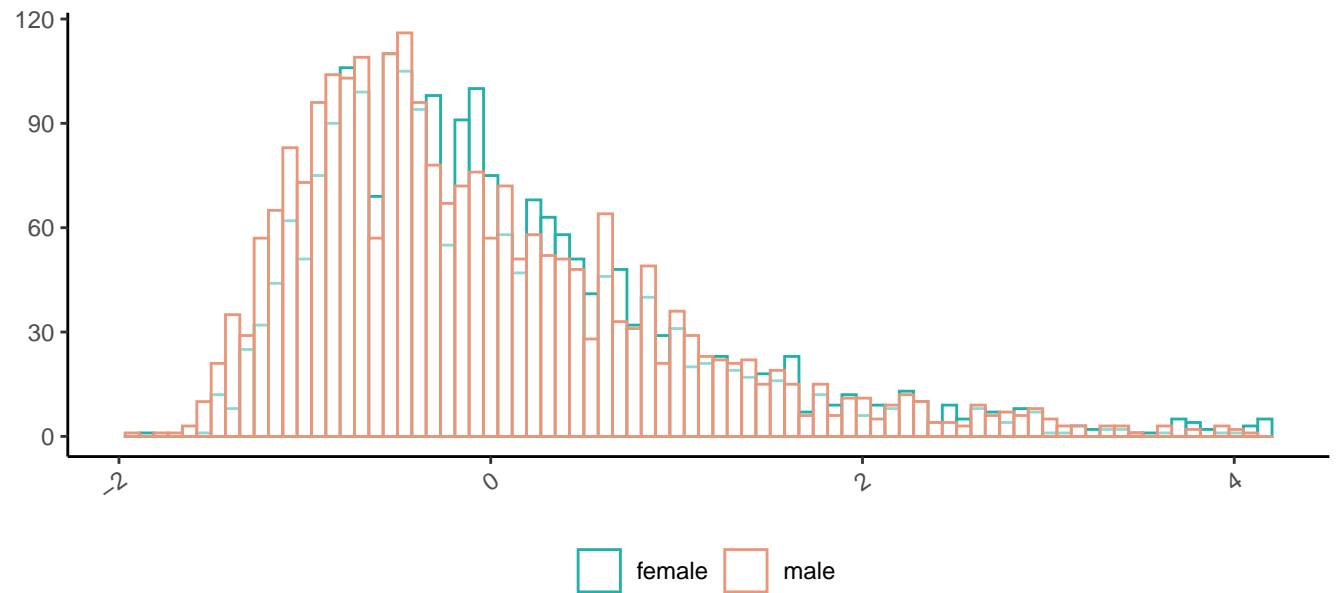
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	5069	-7.364062e-17	1.0000000	-0.7049640	-0.2297460	0.4614803	-1.806606	4.133
male	2638	-6.735414e-02	0.9795364	-0.7697665	-0.2945484	0.3750770	-1.806606	4.133
female	2431	7.308936e-02	1.0169078	-0.6617624	-0.1433427	0.5694844	-1.741803	4.112

cardio_trig_stage4



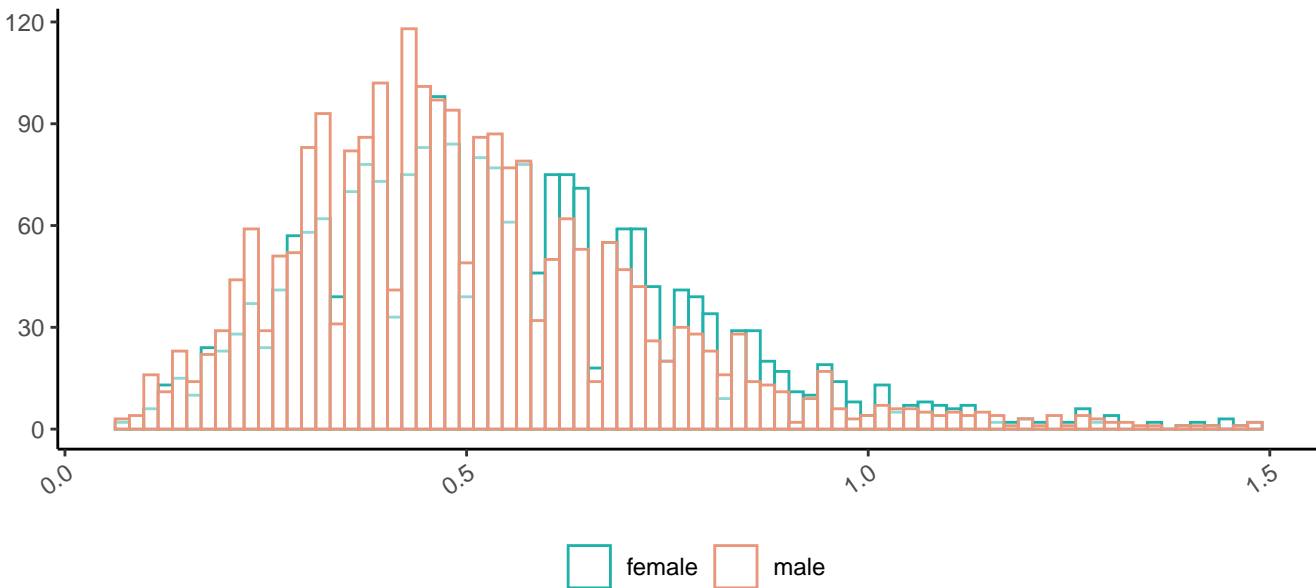
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4786	1.113740	0.4923760	0.76	1.00	1.36	0.18	3.18
2	male	2441	1.088492	0.4917173	0.73	0.97	1.34	0.18	3.14
3	female	2345	1.140021	0.4917901	0.78	1.03	1.38	0.20	3.18

cardio_trig_stage4_zscore



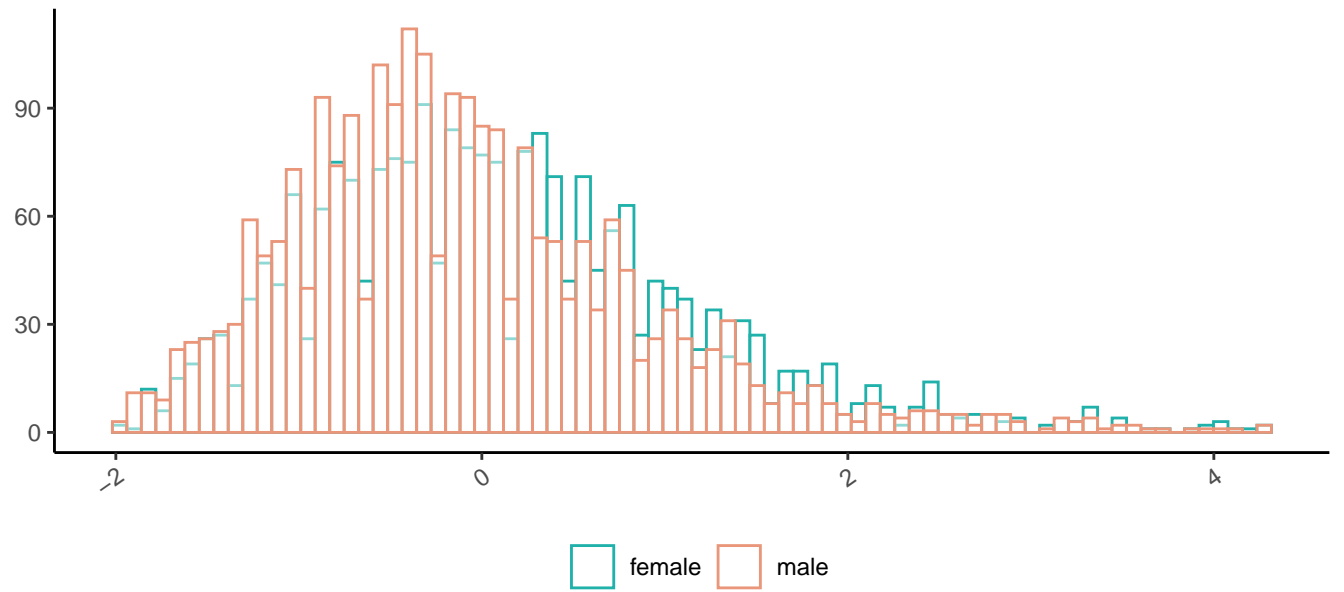
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4786	2.107006e-16	1.0000000	-0.7184348	-0.2310025	0.5001460	-1.896396	4.196396
male	2441	-5.127718e-02	0.9986622	-0.7793638	-0.2919315	0.4595267	-1.896396	4.115385
female	2345	5.337637e-02	0.9988101	-0.6778154	-0.1700734	0.5407654	-1.855777	4.196396

cardio_HDL_stage0



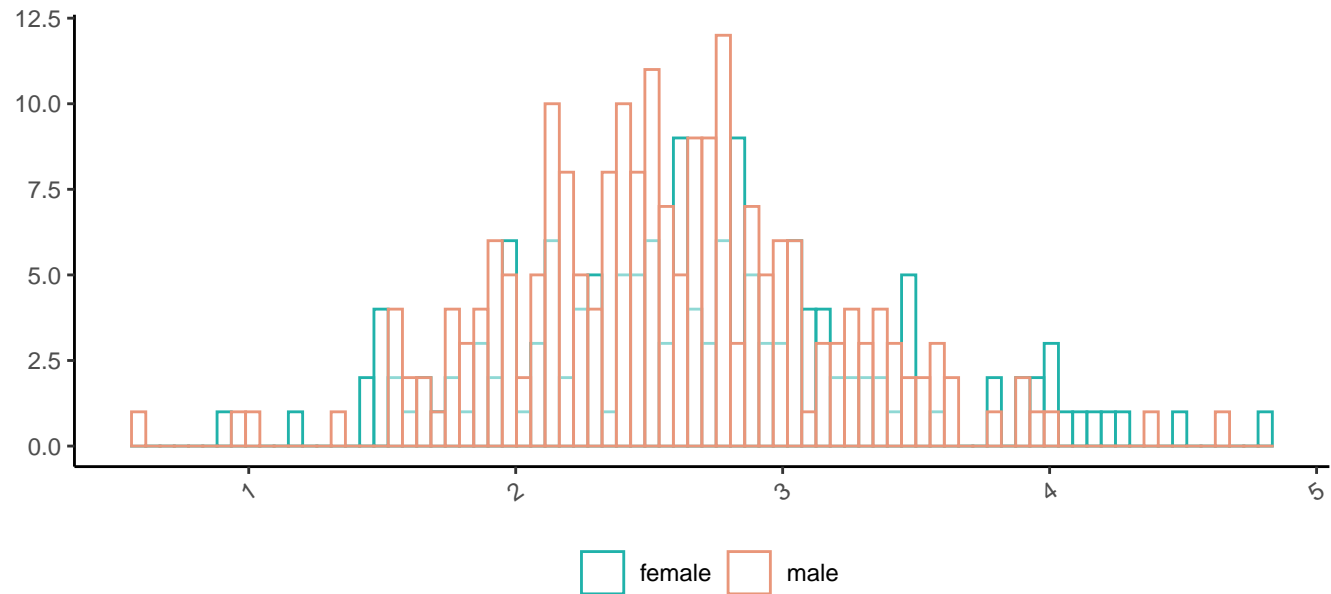
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4603	0.5233478	0.2254451	0.36	0.49	0.65	0.08	1.49
2	male	2343	0.5021767	0.2200820	0.35	0.47	0.62	0.08	1.49
3	female	2260	0.5452965	0.2288632	0.38	0.52	0.68	0.08	1.49

cardio_HDL_stage0_zscore



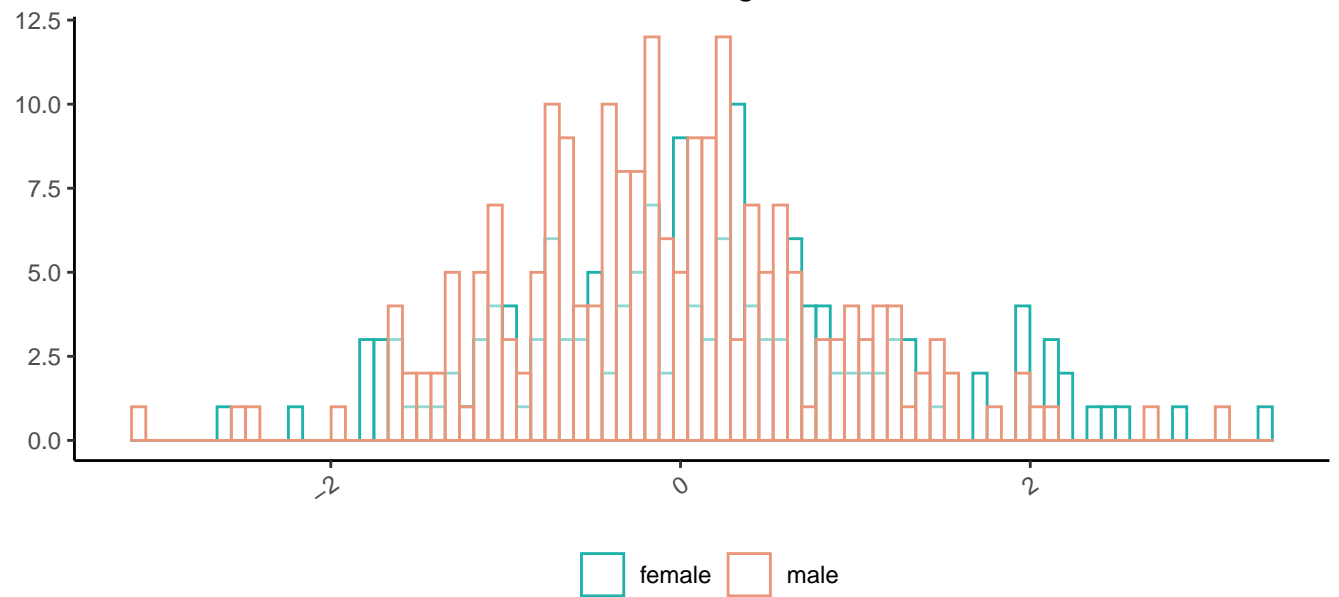
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4603	-1.249001e-16	1.000000	-0.7245570	-0.14791990	0.5617873	-1.966545	4.287
male	2343	-9.390810e-02	0.976211	-0.7689137	-0.23663330	0.4287172	-1.966545	4.287
female	2260	9.735694e-02	1.015161	-0.6358436	-0.01484981	0.6948574	-1.966545	4.287

cardio_HDL_stage1



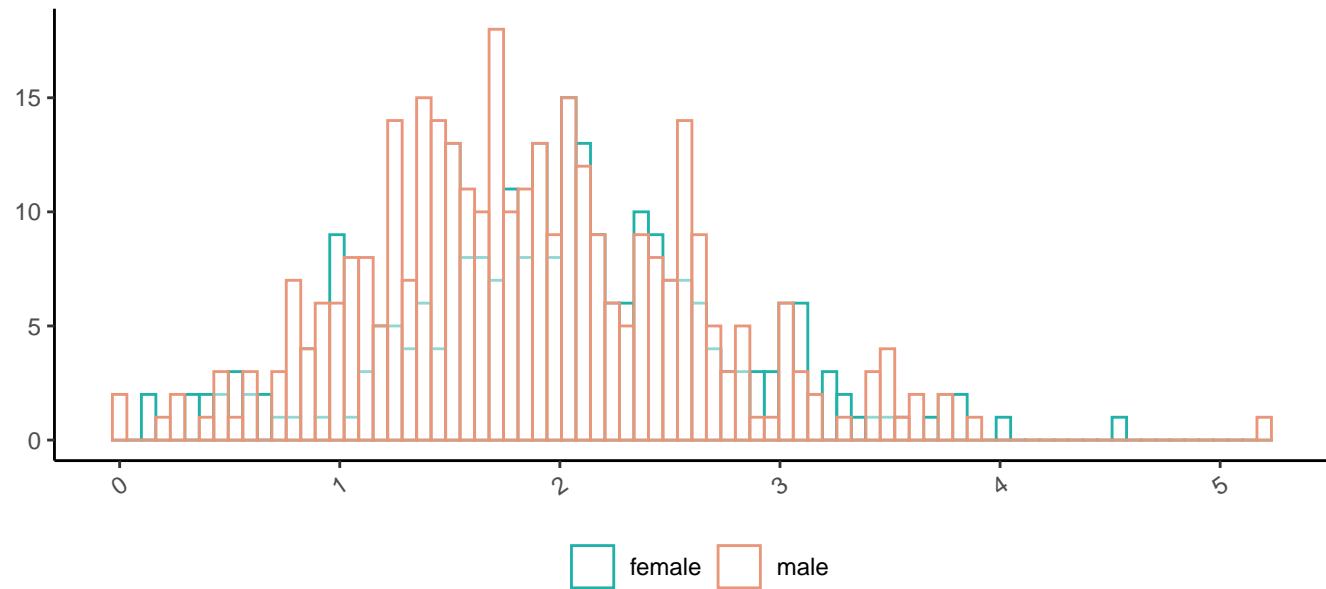
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	368	2.622228	0.6550316	2.1700	2.605	2.9925	0.59	4.81
2	male	212	2.575943	0.6044719	2.1700	2.535	2.9425	0.59	4.66
3	female	156	2.685128	0.7152689	2.1875	2.650	3.0750	0.90	4.81

cardio_HDL_stage1_zscore



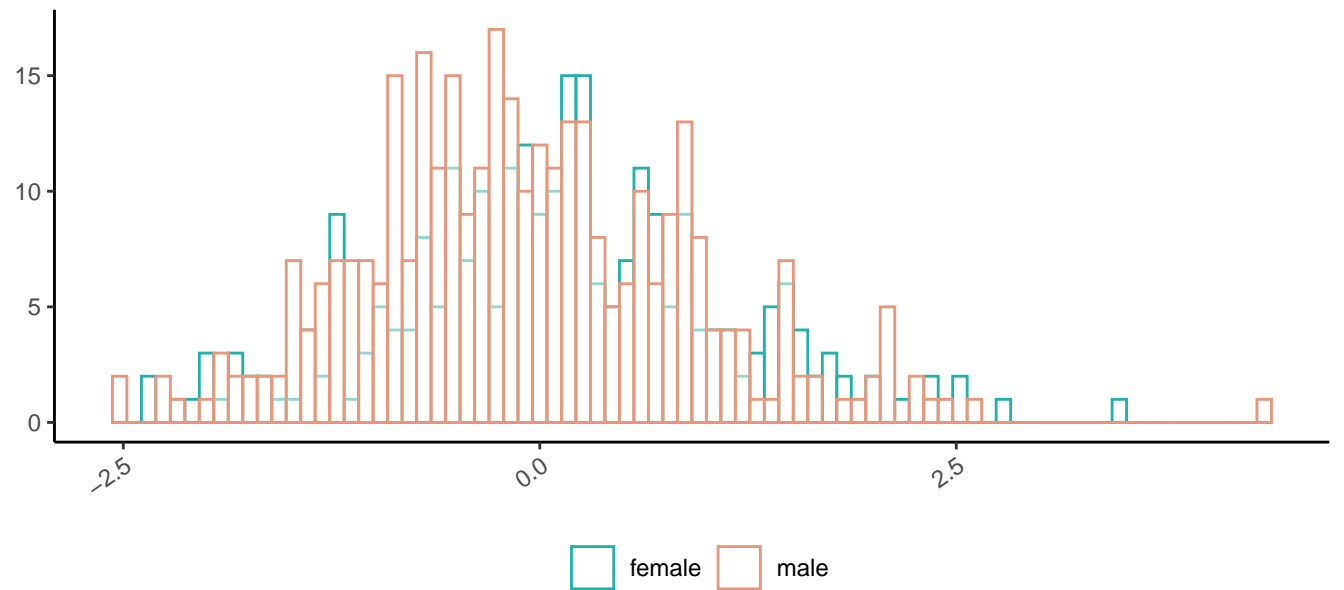
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	368	-1.134759e-16	1.0000000	-0.6903915	-0.02630142	0.5652731	-3.102489	3.339
male	212	-7.066051e-02	0.9228134	-0.6903915	-0.13316649	0.4889409	-3.102489	3.110
female	156	9.602581e-02	1.0919610	-0.6636752	0.04239756	0.6912212	-2.629229	3.339

cardio_HDL_stage2

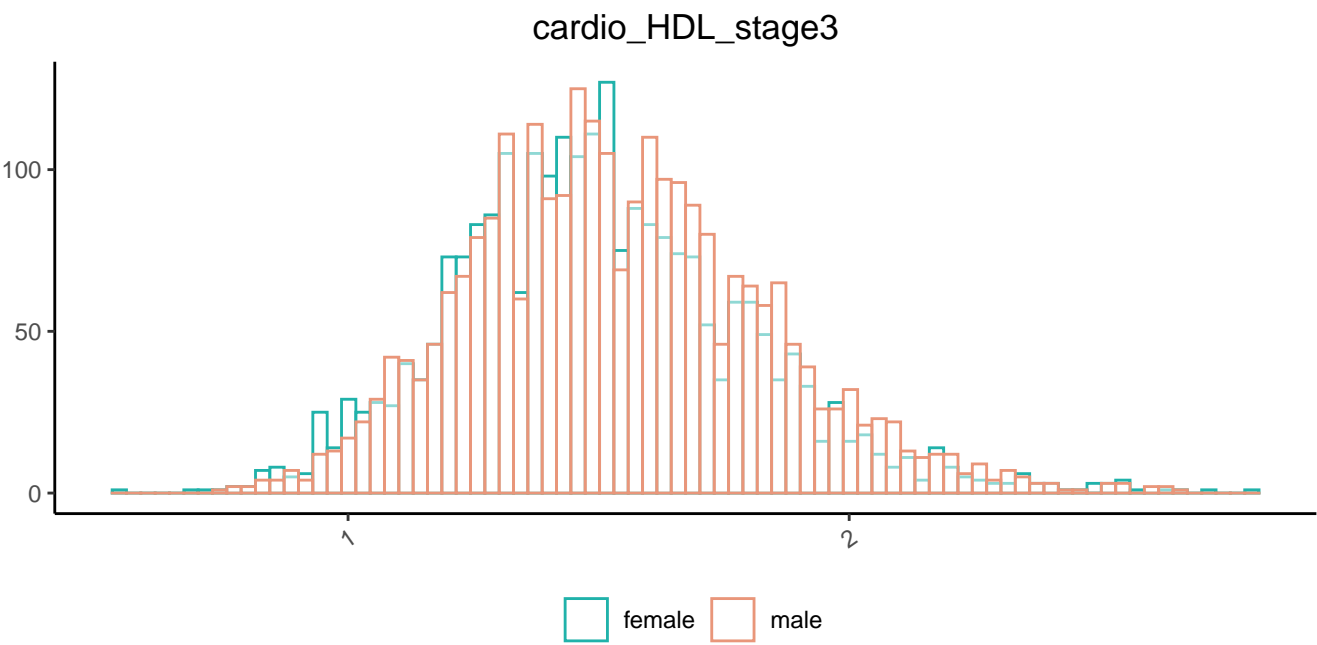


	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	609	1.919901	0.7568731	1.420	1.89	2.41	0.00	5.20
2	male	340	1.858471	0.7452869	1.385	1.80	2.35	0.00	5.20
3	female	269	1.997546	0.7656179	1.530	1.99	2.45	0.12	4.52

cardio_HDL_stage2_zscore

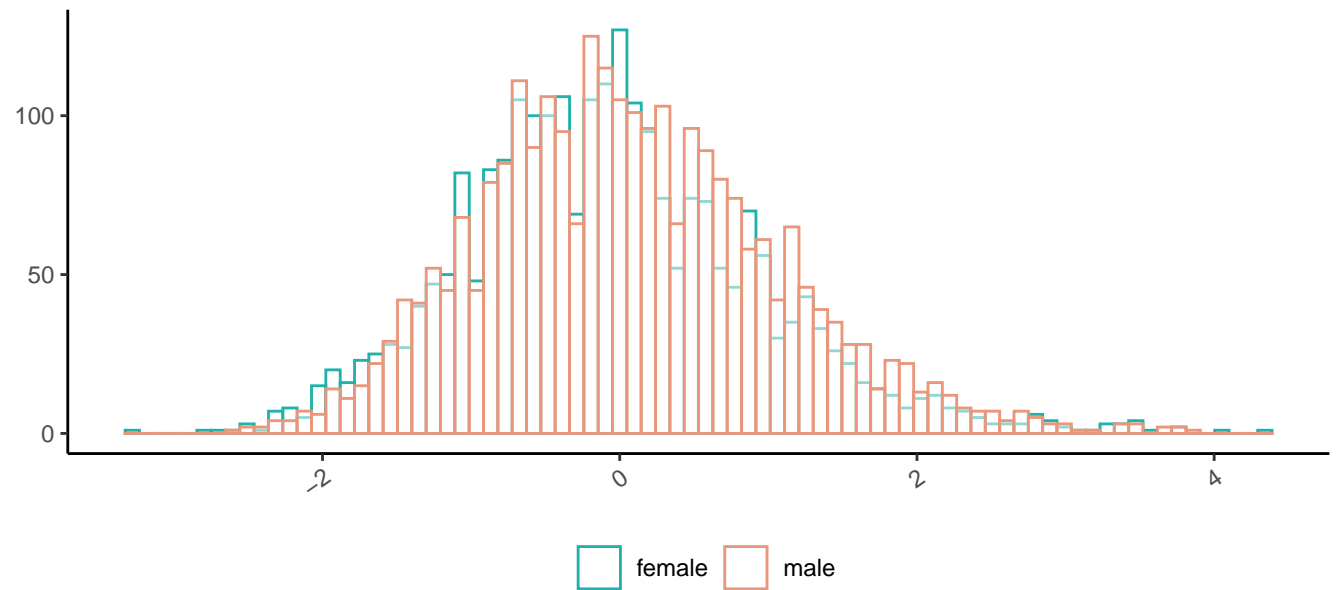


covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	609	4.378112e-18	1.000000	-0.6604825	-0.03950659	0.6475306	-2.536623	4.3337
male	340	-8.116405e-02	0.984692	-0.7067254	-0.15841688	0.5682571	-2.536623	4.3337
female	269	1.025865e-01	1.011554	-0.5151478	0.09261595	0.7003797	-2.378076	3.4353



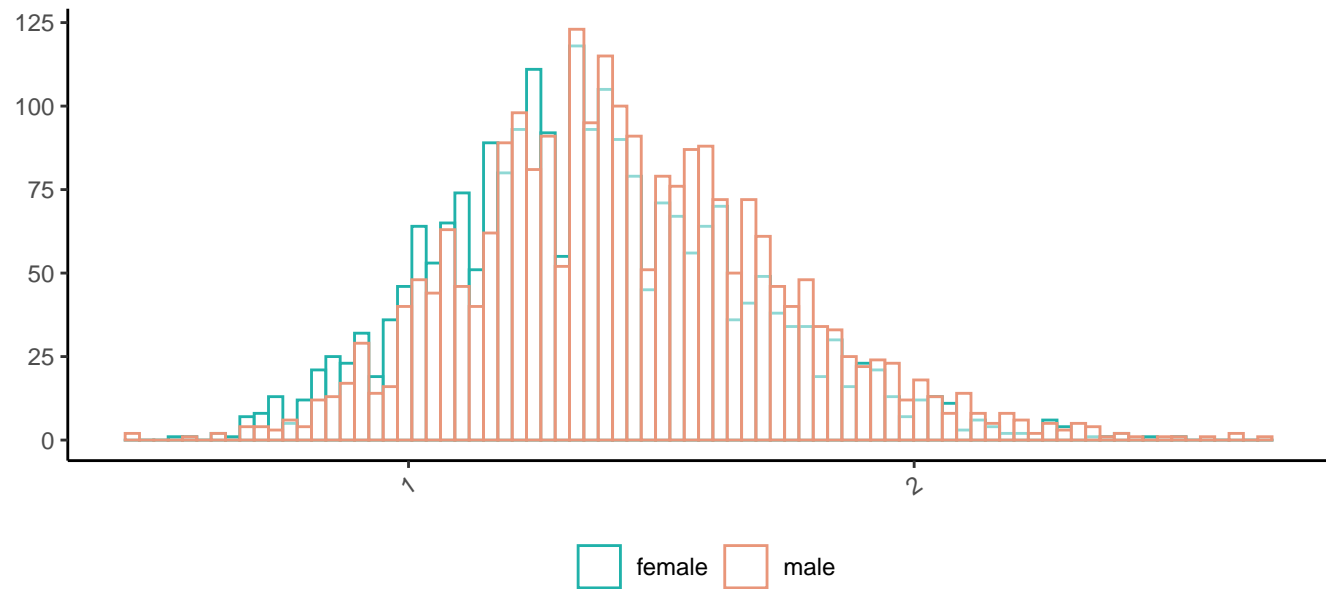
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	5107	1.520528	0.2965382	1.32	1.50	1.70	0.55	2.81
2	male	2651	1.538767	0.2956931	1.33	1.52	1.73	0.74	2.66
3	female	2456	1.500840	0.2962499	1.30	1.48	1.68	0.55	2.81

cardio_HDL_stage3_zscore



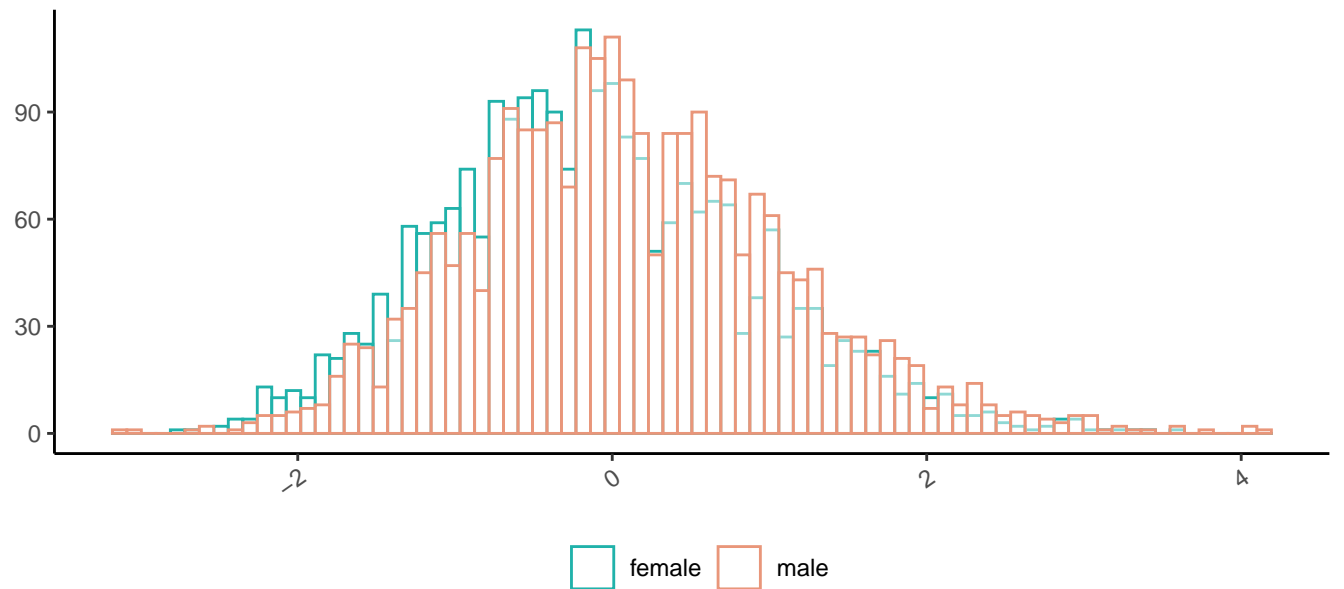
rows_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	5107	-2.699953e-16	1.0000000	-0.6762290	-0.069224498	0.6052249	-3.272859	4.342859
male	2651	6.150700e-02	0.9971500	-0.6425065	-0.001779559	0.7063923	-2.632132	3.842859
female	2456	-6.639049e-02	0.9990279	-0.7436739	-0.136669438	0.5377800	-3.272859	4.342859

cardio_HDL_stage4



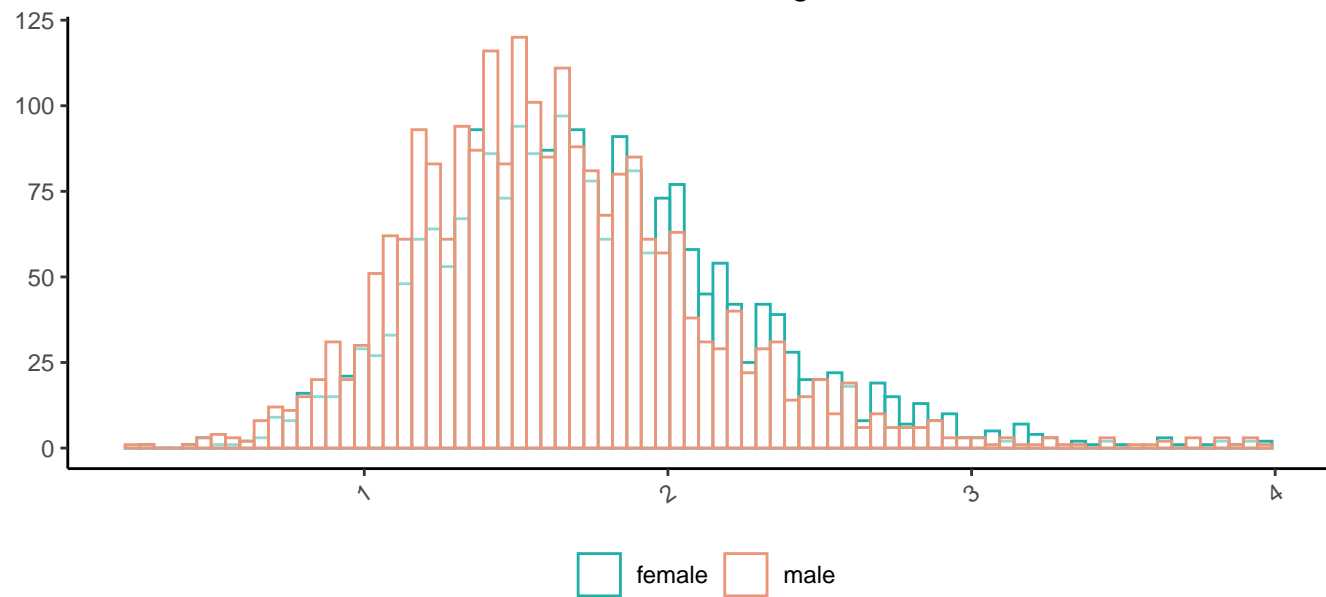
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4824	1.400402	0.3077348	1.19	1.38	1.60	0.44	2.68
2	male	2457	1.434237	0.3082984	1.22	1.41	1.63	0.44	2.68
3	female	2367	1.365281	0.3032449	1.16	1.34	1.56	0.55	2.52

cardio_HDL_stage4_zscore



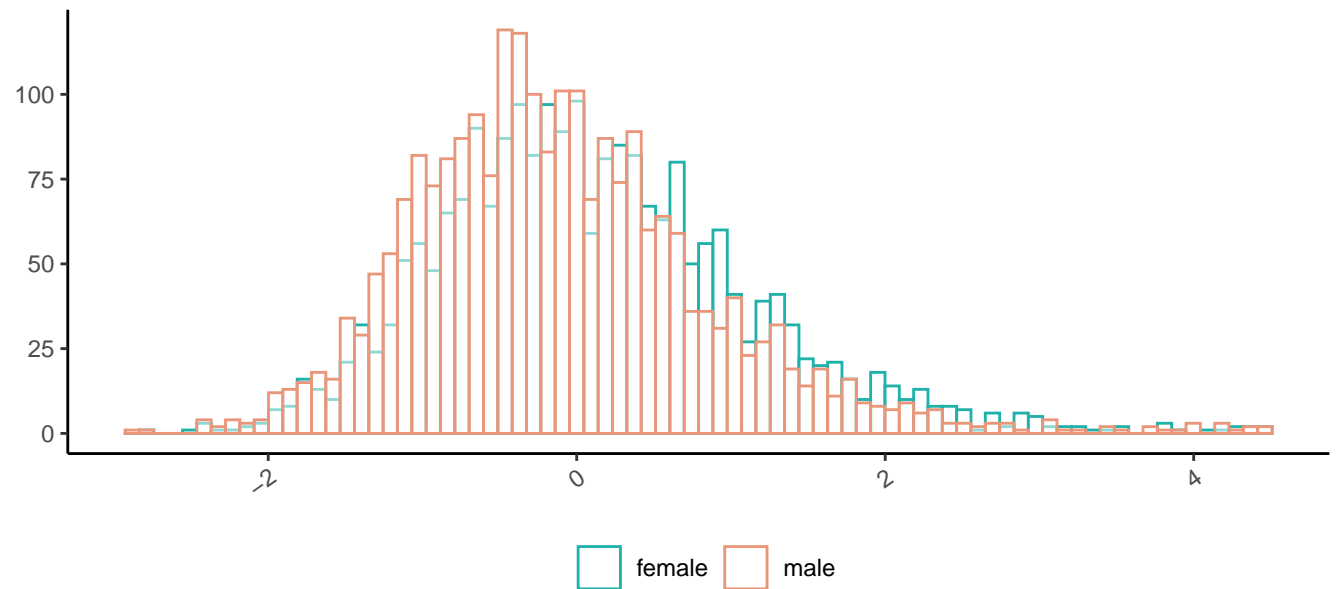
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4824	-2.976854e-16	1.000000	-0.6837127	-0.06629786	0.6486035	-3.120876	4.158
male	2457	1.099477e-01	1.001831	-0.5862261	0.03118869	0.7460900	-3.120876	4.158
female	2367	-1.141282e-01	0.985410	-0.7811992	-0.19627992	0.5186214	-2.763426	3.638

cardio_chol_stage0



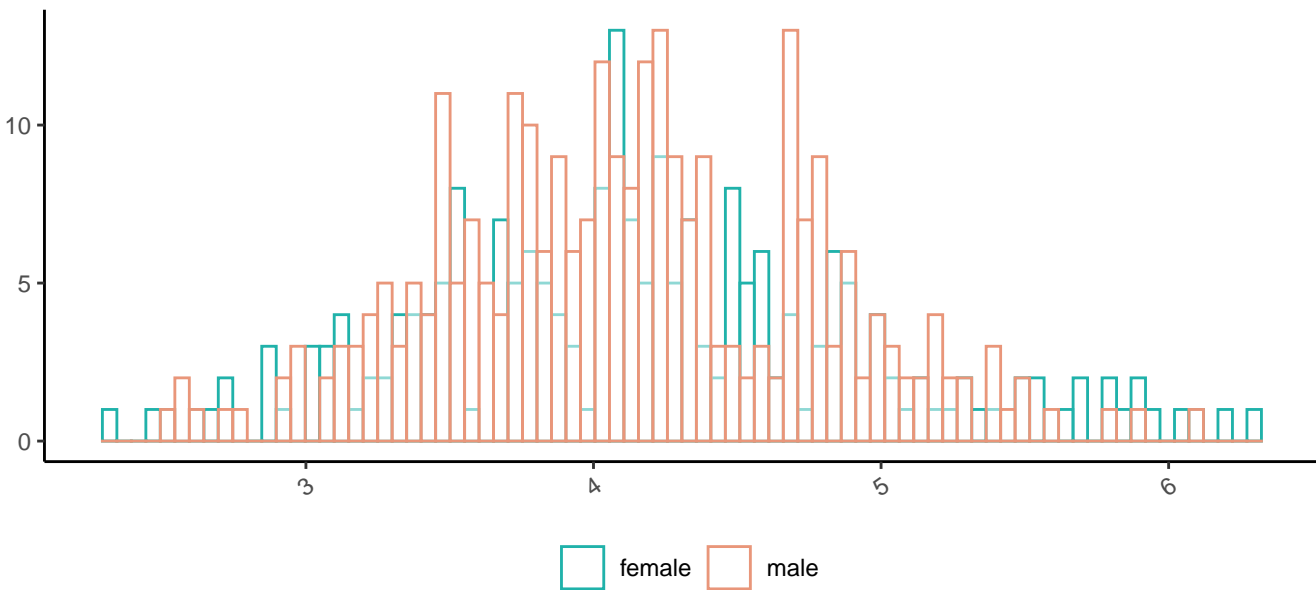
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4574	1.688391	0.5079893	1.34	1.63	1.97	0.24	3.97
2	male	2331	1.633981	0.4948785	1.30	1.58	1.90	0.24	3.96
3	female	2243	1.744935	0.5153212	1.39	1.69	2.04	0.28	3.97

cardio_chol_stage0_zscore



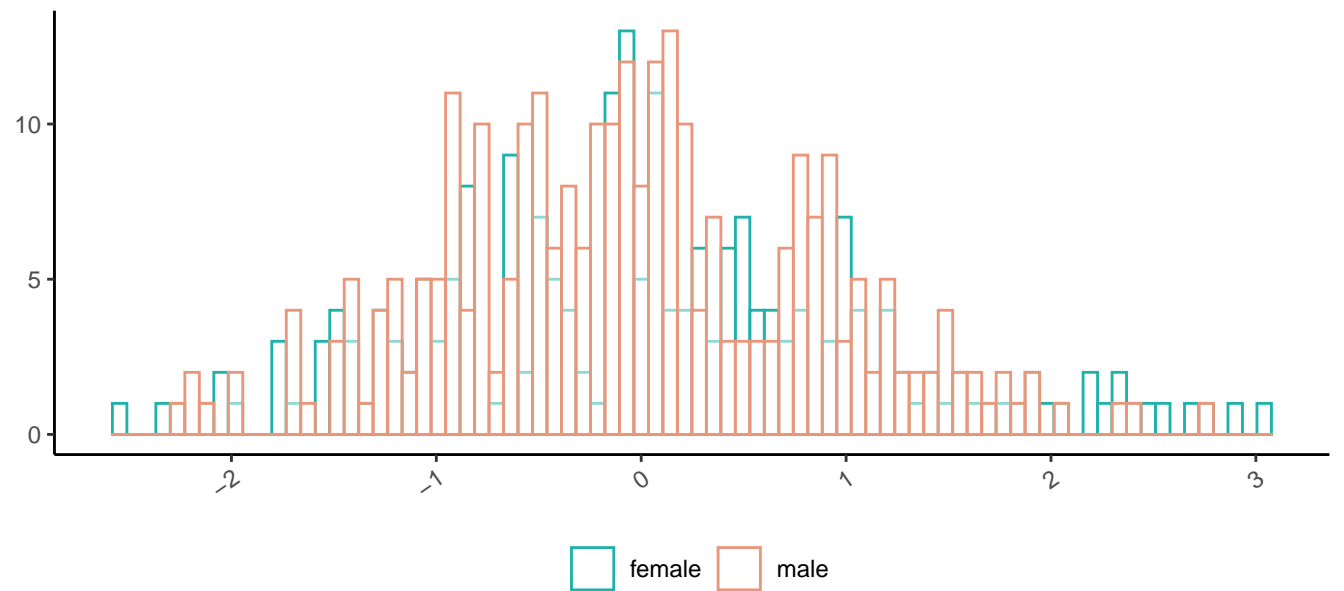
rows_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4574	1.737625e-17	1.0000000	-0.6858234	-0.114945158	0.5543603	-2.851223	4.49
male	2331	-1.071081e-01	0.9741909	-0.7645652	-0.213372436	0.4165621	-2.851223	4.47
female	2243	1.113103e-01	1.0144333	-0.5873961	0.003167577	0.6921585	-2.772482	4.49

cardio_chol_stage1



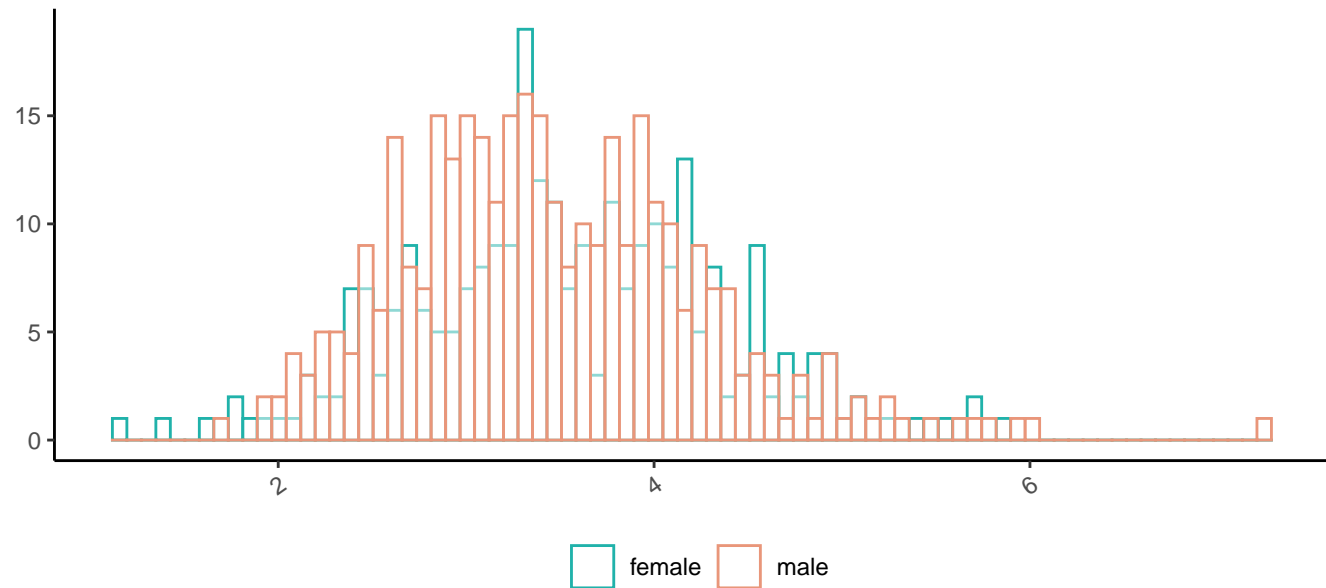
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	496	4.145282	0.7124732	3.6775	4.110	4.6025	2.32	6.3
2	male	282	4.122624	0.6495963	3.7000	4.085	4.6075	2.54	6.1
3	female	214	4.175140	0.7882957	3.6725	4.125	4.6000	2.32	6.3

cardio_chol_stage1_zscore



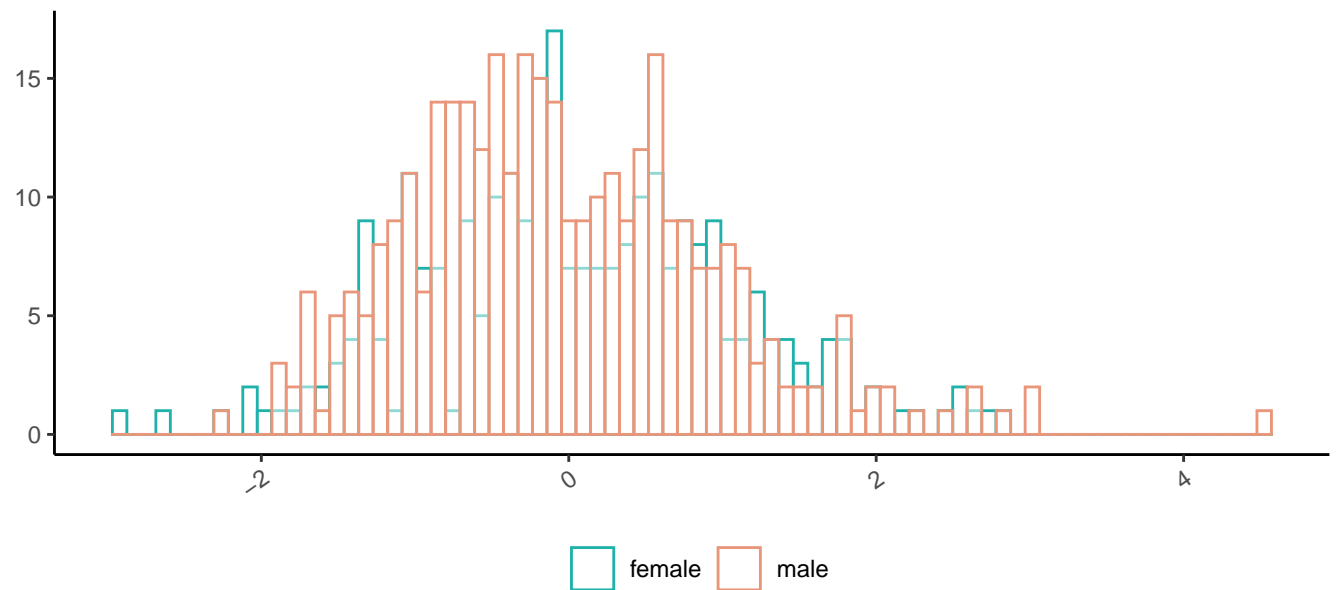
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	496	-3.035591e-16	1.0000000	-0.6565612	-0.04952082	0.6417332	-2.561896	3.0247
male	282	-3.180210e-02	0.9117483	-0.6249810	-0.08460986	0.6487510	-2.253112	2.743
female	214	4.190744e-02	1.1064215	-0.6635790	-0.02846740	0.6382243	-2.561896	3.0247

cardio_chol_stage2



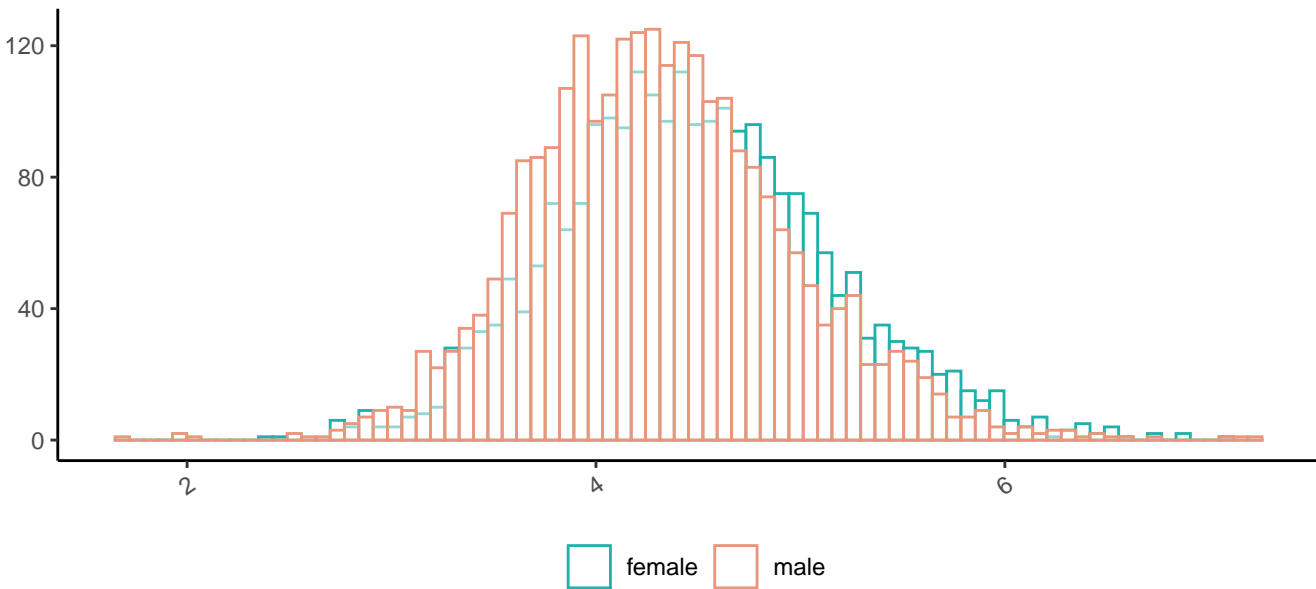
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	613	3.500392	0.8178947	2.9400	3.420	4.010	1.12	7.21
2	male	343	3.462216	0.8032597	2.9050	3.370	3.955	1.68	7.21
3	female	270	3.548889	0.8350951	2.9925	3.465	4.120	1.12	5.83

cardio_chol_stage2_zscore



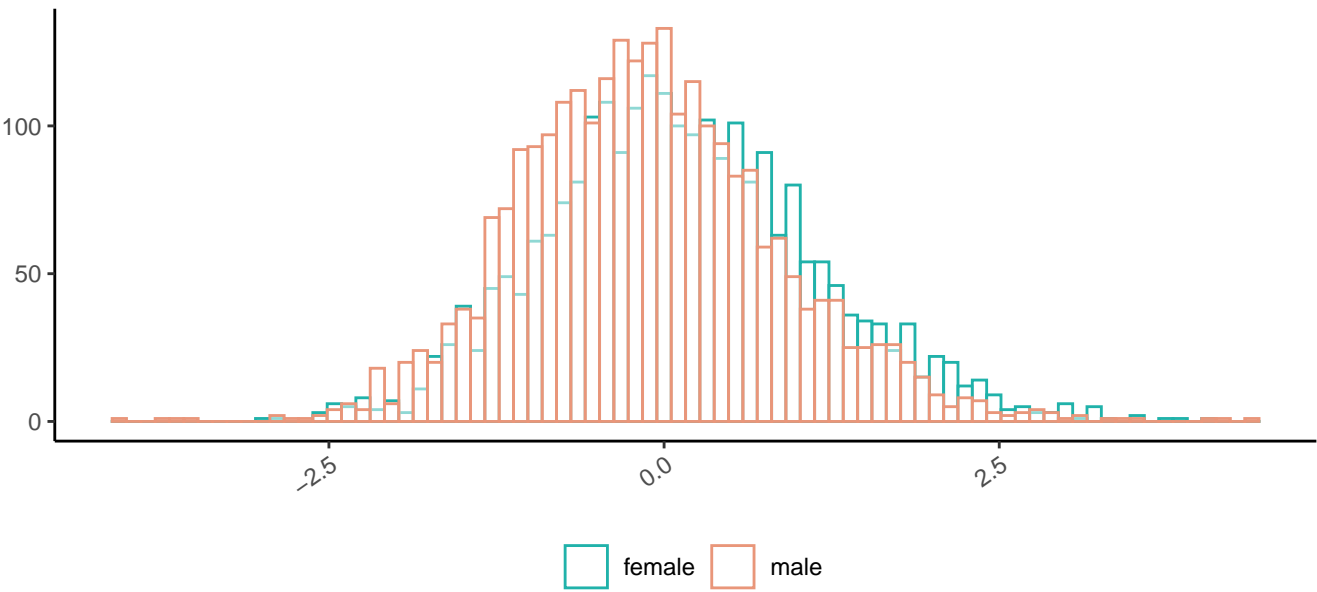
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	613	-3.480855e-17	1.0000000	-0.6851634	-0.09829079	0.6230734	-2.910389	4.535
male	343	-4.667566e-02	0.9821064	-0.7279562	-0.15942335	0.5558276	-2.225704	4.535
female	270	5.929537e-02	1.0210301	-0.6209742	-0.04327148	0.7575651	-2.910389	2.848

cardio_chol_stage3



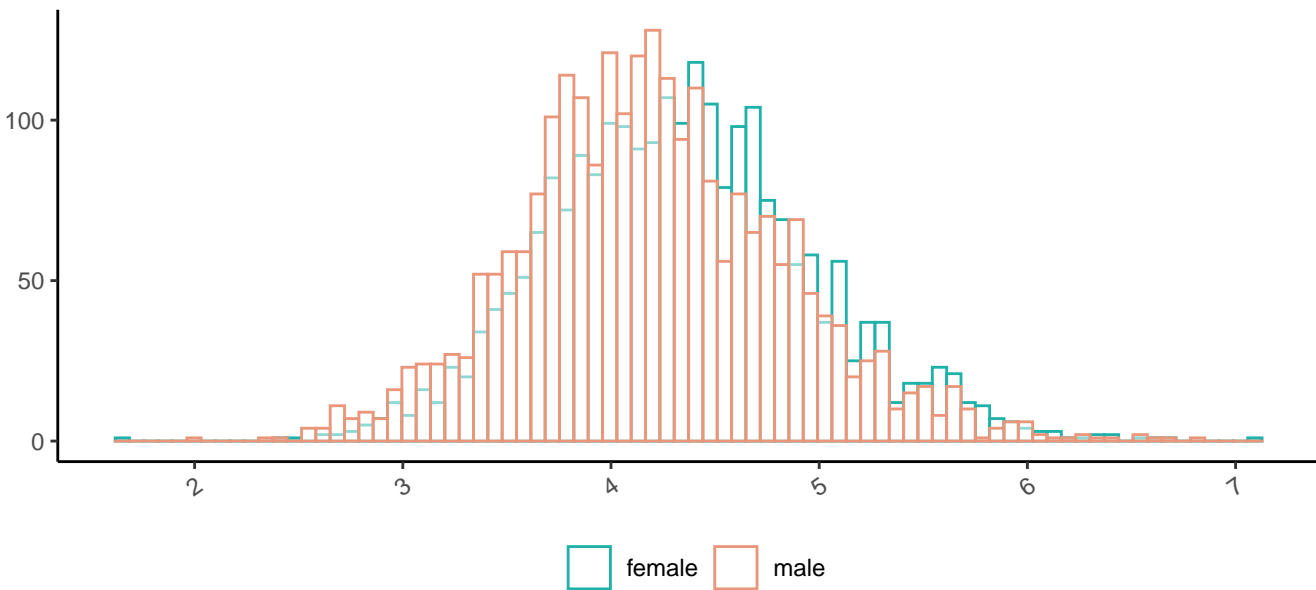
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	5106	4.395179	0.6557711	3.94	4.36	4.8	1.71	7.25
2	male	2651	4.316379	0.6357483	3.88	4.28	4.7	1.71	7.25
3	female	2455	4.480270	0.6664719	4.03	4.45	4.9	2.41	7.05

cardio_chol_stage3_zscore



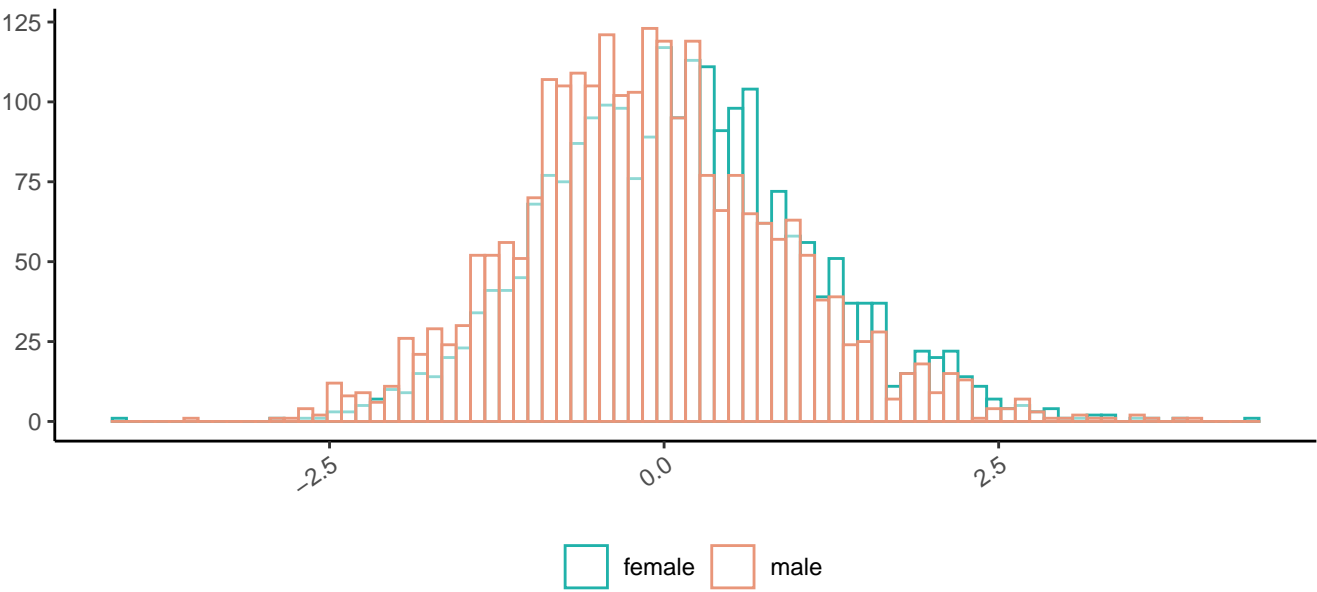
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	5106	5.680778e-16	1.0000000	-0.6941126	-0.05364525	0.6173205	-4.094689	4.353
male	2651	-1.201643e-01	0.9694668	-0.7856079	-0.17563903	0.4648283	-4.094689	4.353
female	2455	1.297579e-01	1.0163179	-0.5568696	0.08359776	0.7698128	-3.027244	4.048

cardio_chol_stage4



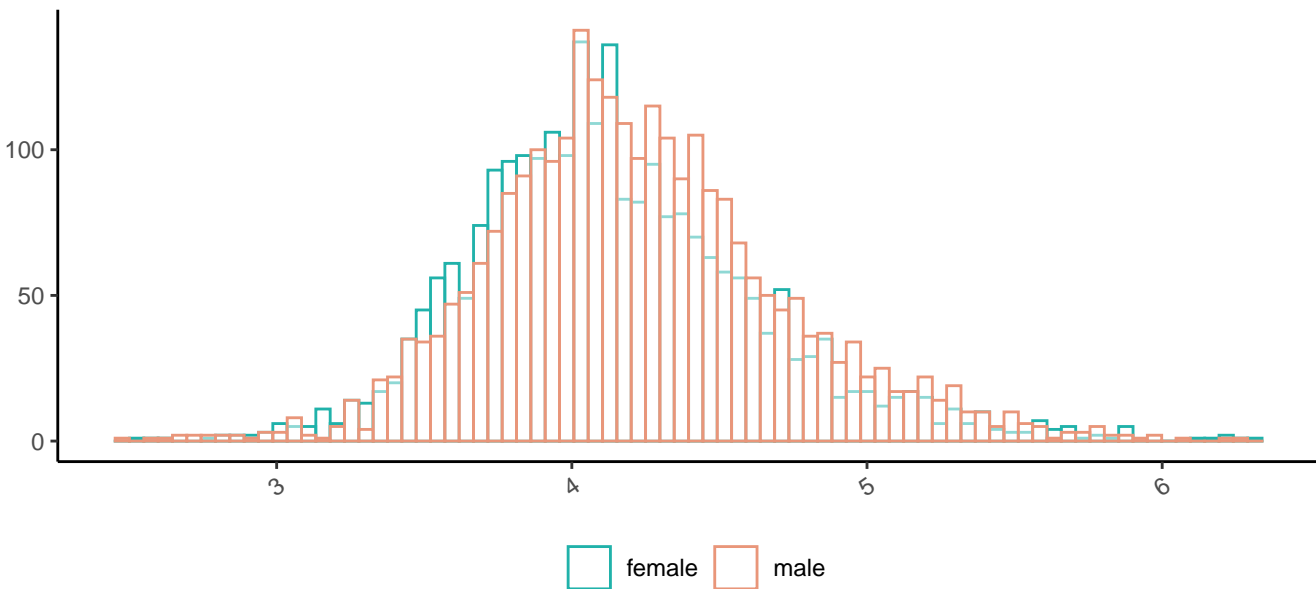
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4818	4.262733	0.6428004	3.83	4.23	4.67	1.66	7.10
2	male	2454	4.194491	0.6391496	3.77	4.16	4.60	2.01	6.84
3	female	2364	4.333574	0.6390373	3.89	4.32	4.72	1.66	7.10

cardio_chol_stage4_zscore



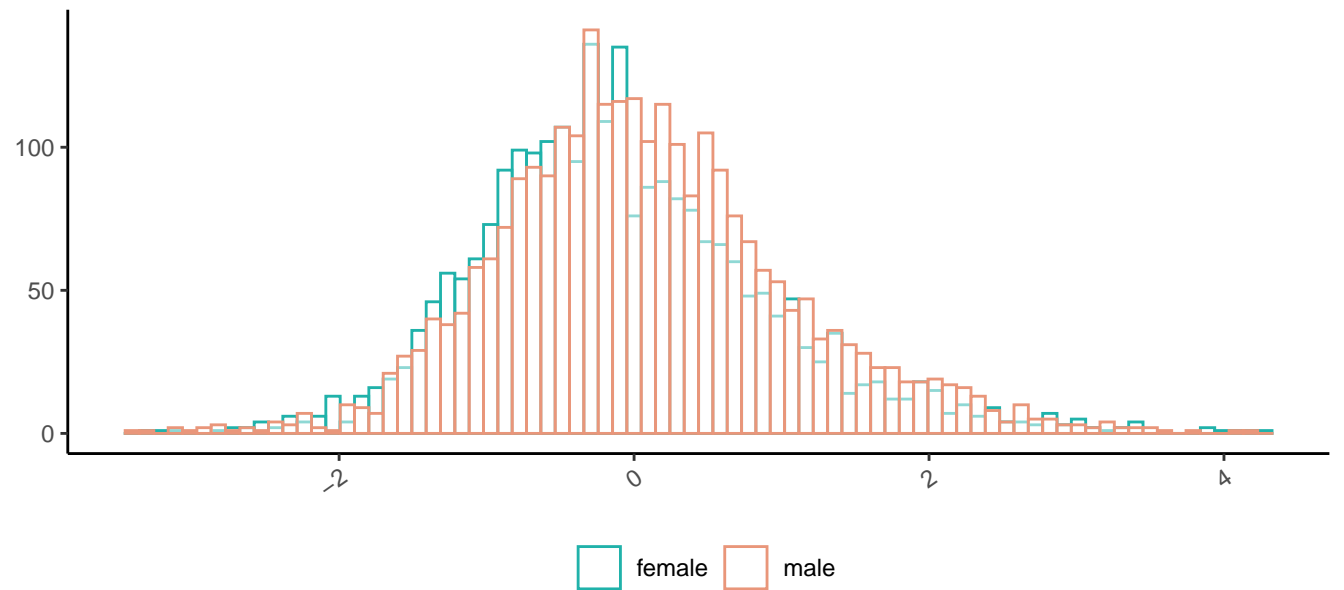
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4818	1.047447e-16	1.0000000	-0.6732004	-0.05092327	0.6335816	-4.049054	4.413
male	2454	-1.061649e-01	0.9943205	-0.7665420	-0.15982177	0.5246831	-3.504561	4.009
female	2364	1.102068e-01	0.9941457	-0.5798588	0.08908908	0.7113662	-4.049054	4.413

cardio_glucose_stage3



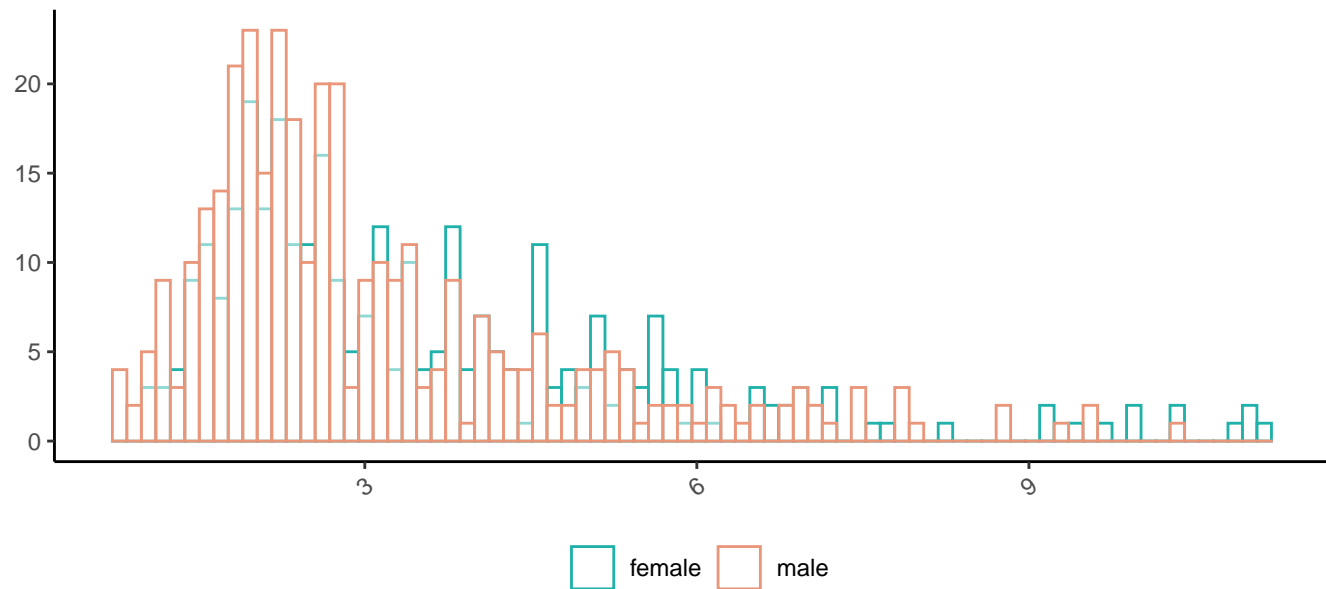
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	5161	4.184922	0.4996332	3.85200	4.1340	4.4670	2.473	6.310
2	male	2687	4.221379	0.4986192	3.88900	4.1780	4.5005	2.473	6.269
3	female	2474	4.145326	0.4978163	3.81225	4.0915	4.4255	2.549	6.310

cardio_glucose_stage3_zscore



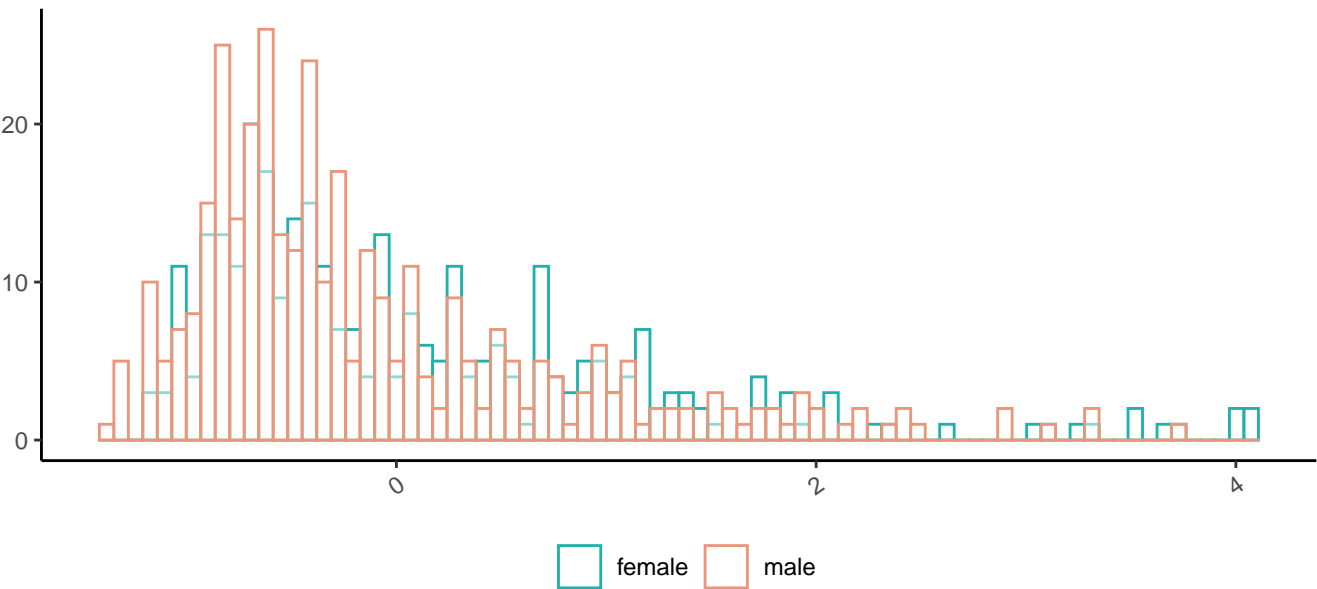
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	5161	-7.908369e-16	1.0000000	-0.6663326	-0.10191859	0.5645703	-3.426357	4.253
male	2687	7.296817e-02	0.9979705	-0.5922783	-0.01385399	0.6316195	-3.426357	4.171
female	2474	-7.925039e-02	0.9963635	-0.7458910	-0.18698100	0.4815094	-3.274246	4.253

cardio_insulin_stage0



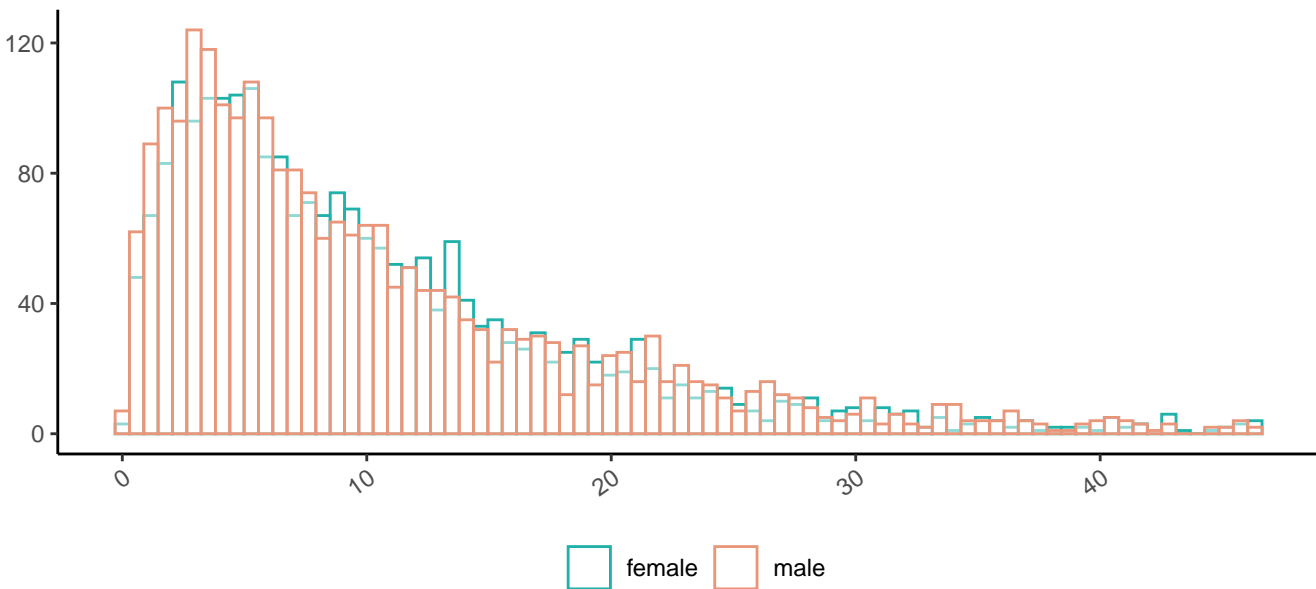
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	663	3.332956	1.895929	2.0000	2.70	4.20	0.74	11.08
2	male	353	3.126686	1.752141	1.9500	2.60	3.84	0.74	10.38
3	female	310	3.567839	2.024788	2.0825	2.99	4.60	1.09	11.08

cardio_insulin_stage0_zscore



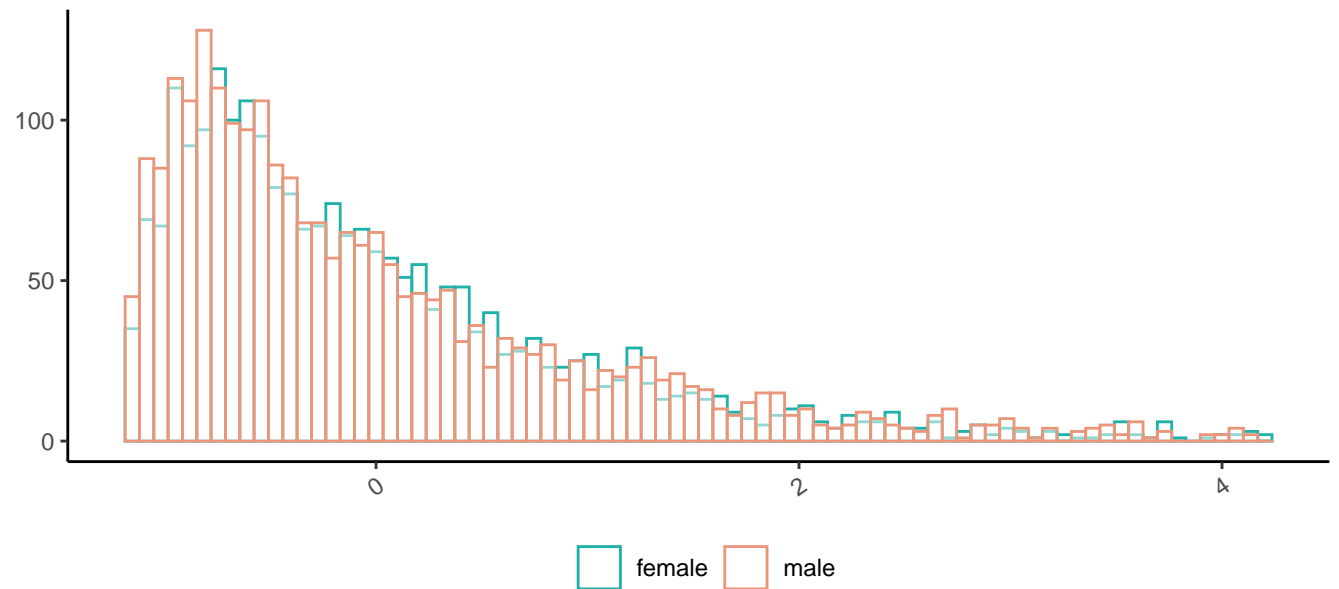
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	663	-2.515480e-17	1.0000000	-0.7030624	-0.3338502	0.4573187	-1.367644	4.0861
male	353	-1.087967e-01	0.9241598	-0.7294347	-0.3865948	0.2674382	-1.367644	3.7169
female	310	1.238878e-01	1.0679663	-0.6595481	-0.1808909	0.6682971	-1.183038	4.0861

cardio_insulin_stage4



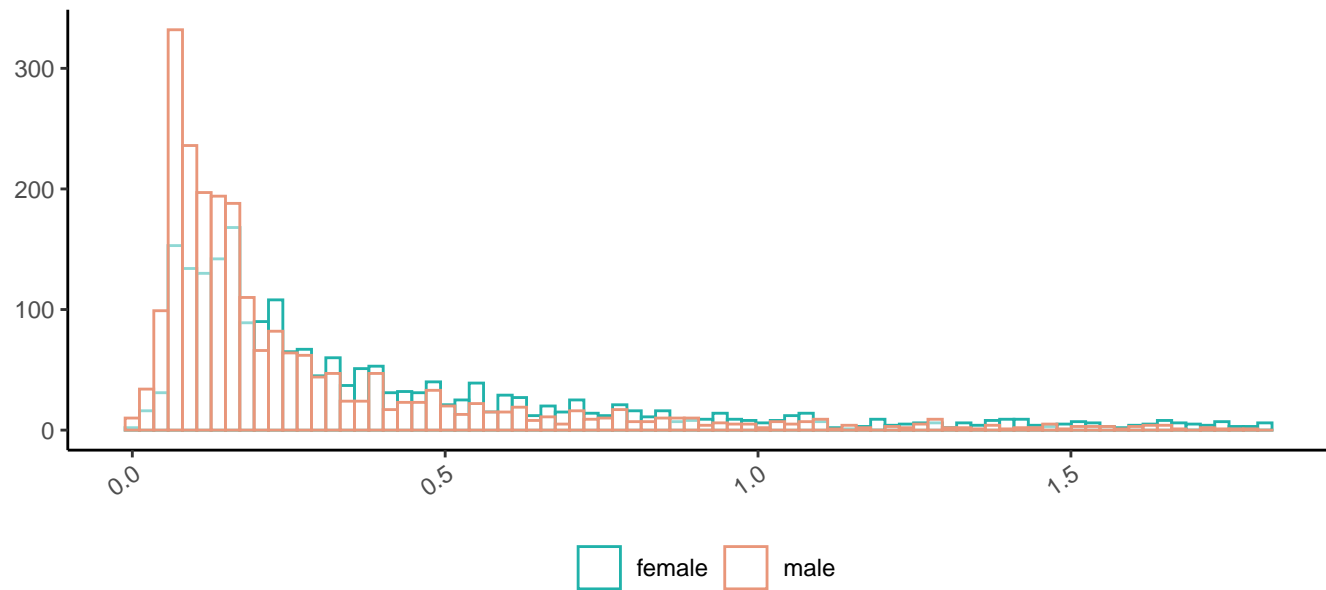
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4704	10.39239	8.651190	3.99	7.865	14.125	0.203	46.53
2	male	2397	10.36739	8.825202	3.84	7.660	14.220	0.204	46.34
3	female	2307	10.41836	8.468438	4.19	8.160	14.110	0.203	46.53

cardio_insulin_stage4_zscore



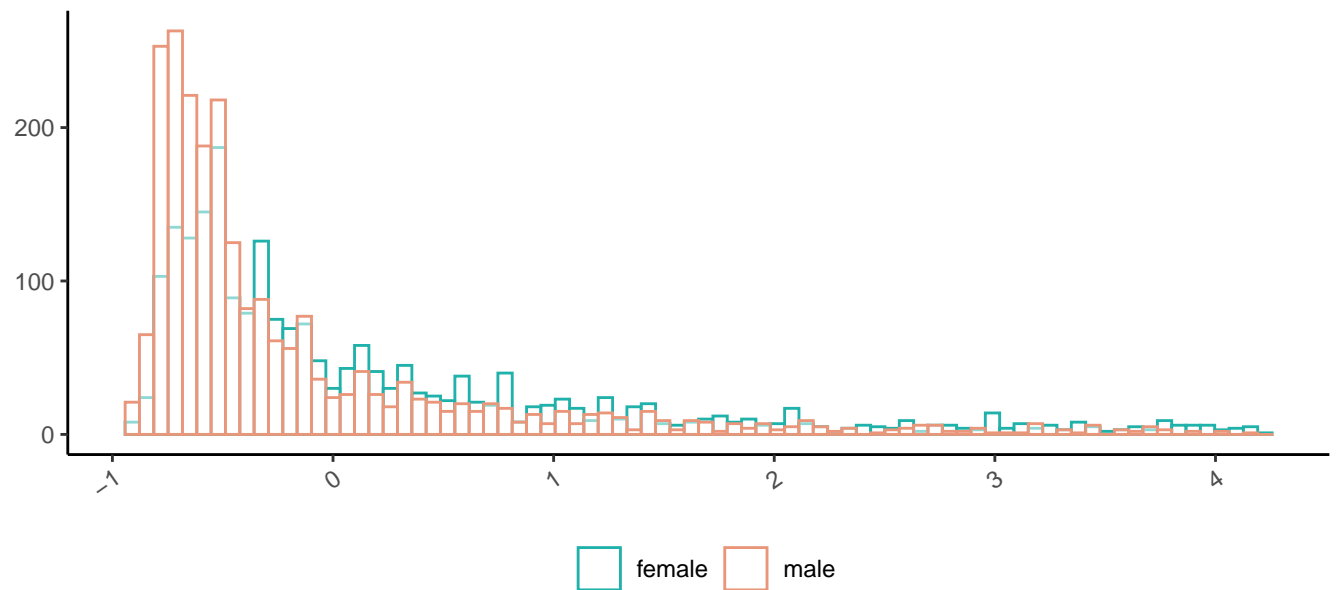
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4704	9.621234e-18	1.0000000	-0.7400584	-0.2921432	0.4314567	-1.177802	4.177802
male	2397	-2.889745e-03	1.0201142	-0.7573970	-0.3158393	0.4424378	-1.177686	4.155802
female	2307	3.002479e-03	0.9788755	-0.7169402	-0.2580438	0.4297228	-1.177802	4.177802

cardio_CRP_stage4



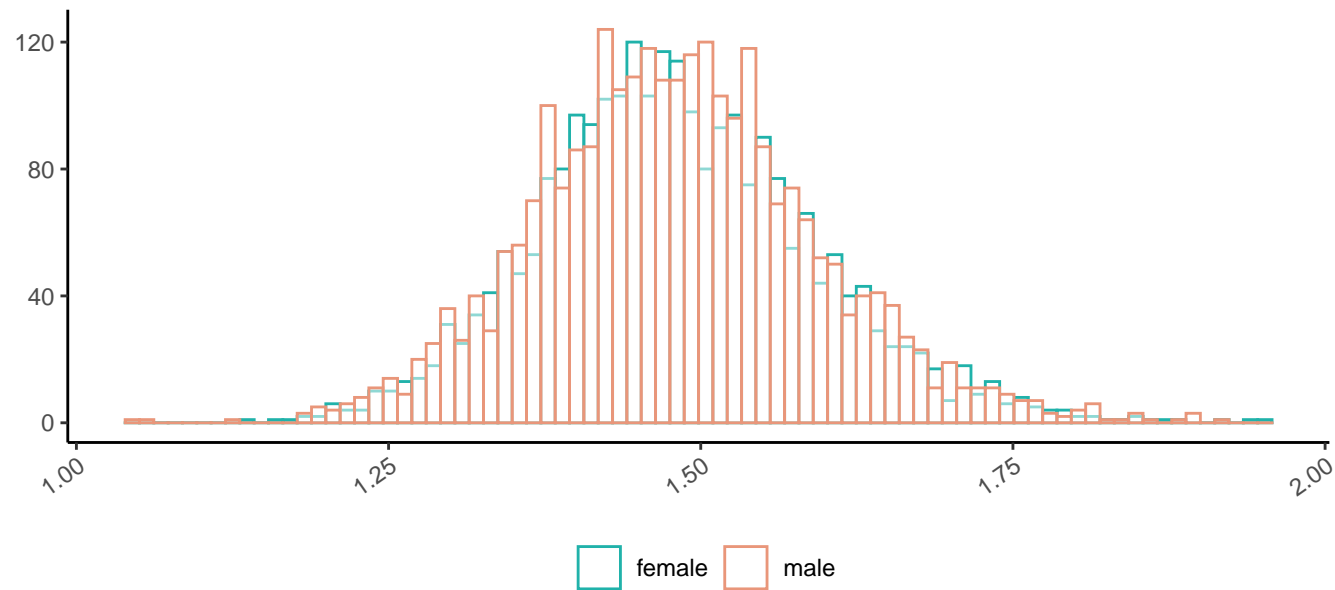
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4453	0.3347114	0.3525759	0.11	0.19	0.42	0.01	1.82
2	male	2303	0.2725923	0.3027321	0.09	0.15	0.31	0.01	1.79
3	female	2150	0.4012512	0.3883183	0.13	0.25	0.53	0.01	1.82

cardio_CRP_stage4_zscore



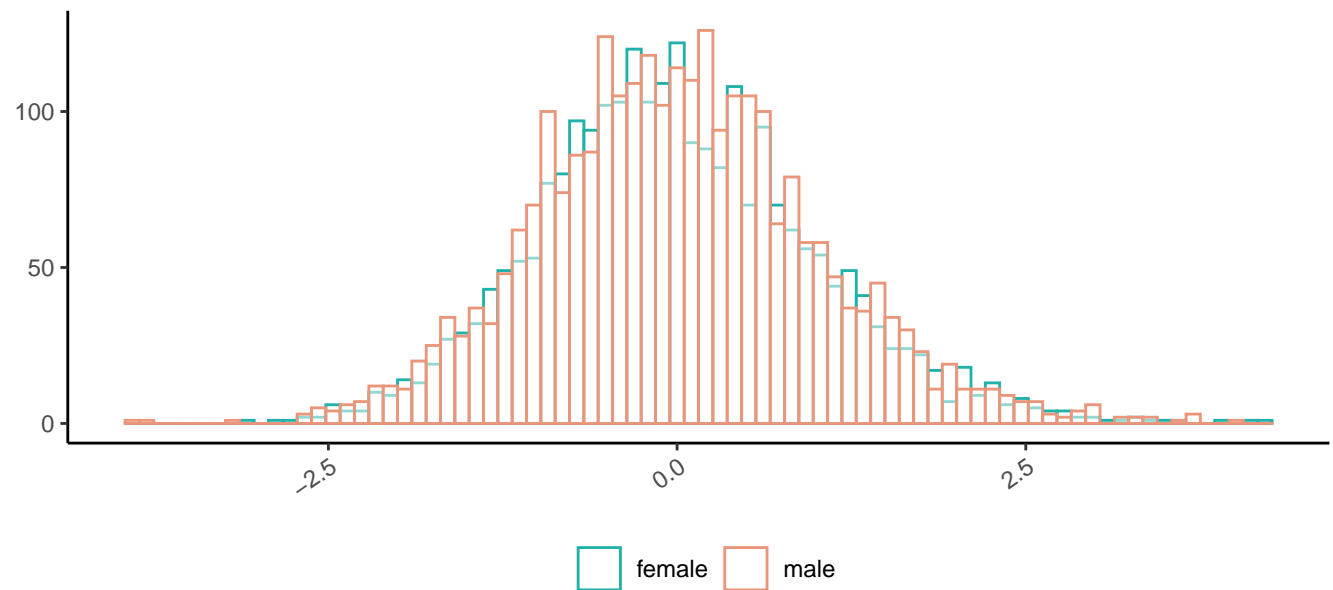
ovs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4453	-2.671229e-17	1.0000000	-0.6373421	-0.4104405	0.24190133	-0.920969	4.211
male	2303	-1.761866e-01	0.8586298	-0.6940675	-0.5238913	-0.07008827	-0.920969	4.121
female	2150	1.887246e-01	1.1013753	-0.5806167	-0.2402644	0.55389092	-0.920969	4.211

cardio_apoA_stage3



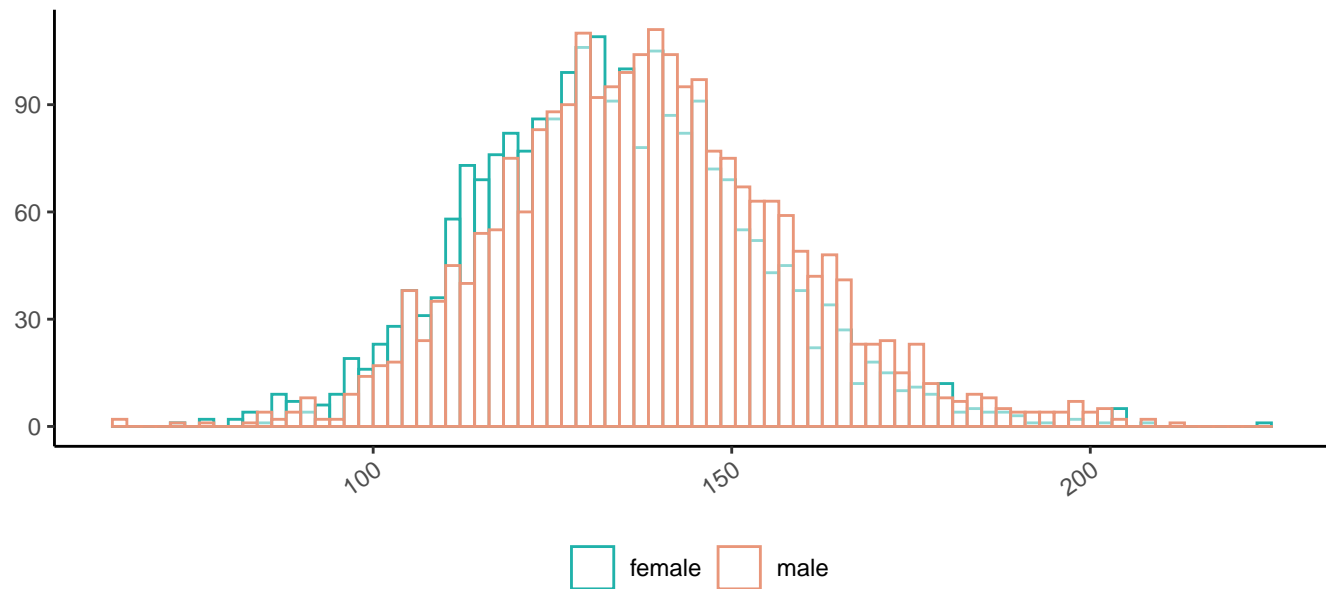
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	5194	1.480723	0.1116982	1.406	1.476	1.549	1.045	1.952
2	male	2701	1.480842	0.1125124	1.406	1.477	1.548	1.045	1.923
3	female	2493	1.480594	0.1108318	1.406	1.473	1.550	1.142	1.952

cardio_apoA_stage3_zscore



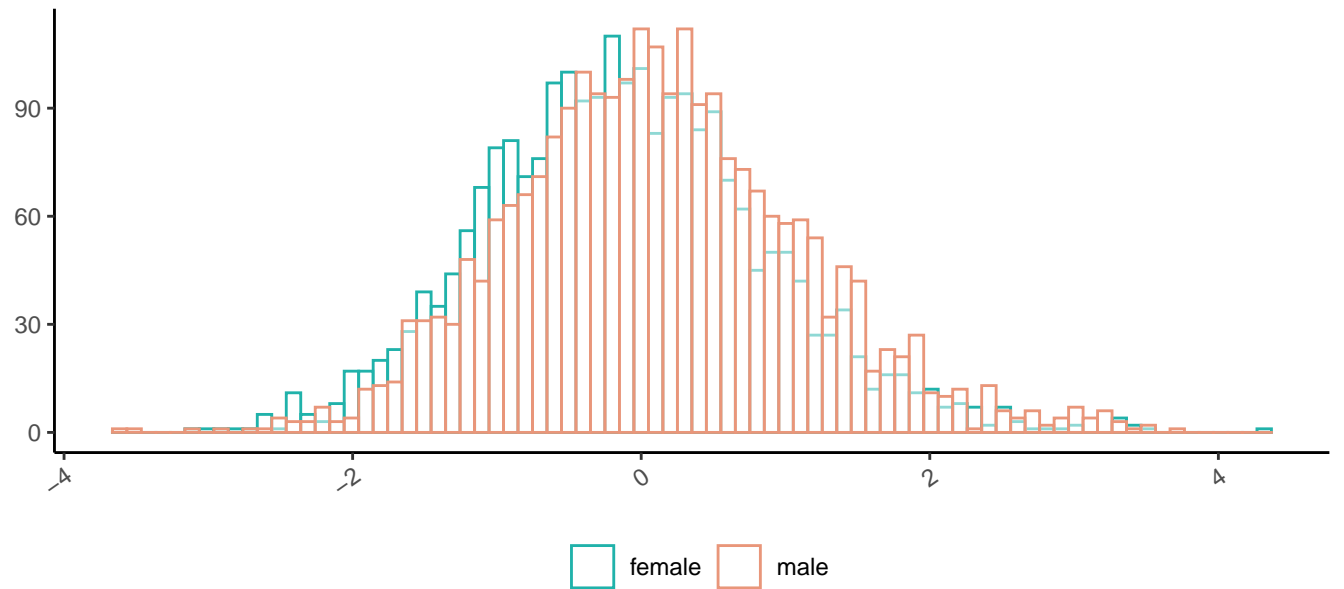
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	5194	-5.505778e-16	1.0000000	-0.6689716	-0.04228312	0.6112635	-3.900894	4.219
male	2701	1.061705e-03	1.0072887	-0.6689716	-0.03333043	0.6023108	-3.900894	3.959
female	2493	-1.150287e-03	0.9922434	-0.6689716	-0.06914120	0.6202162	-3.032483	4.219

cardio_apoA_stage4



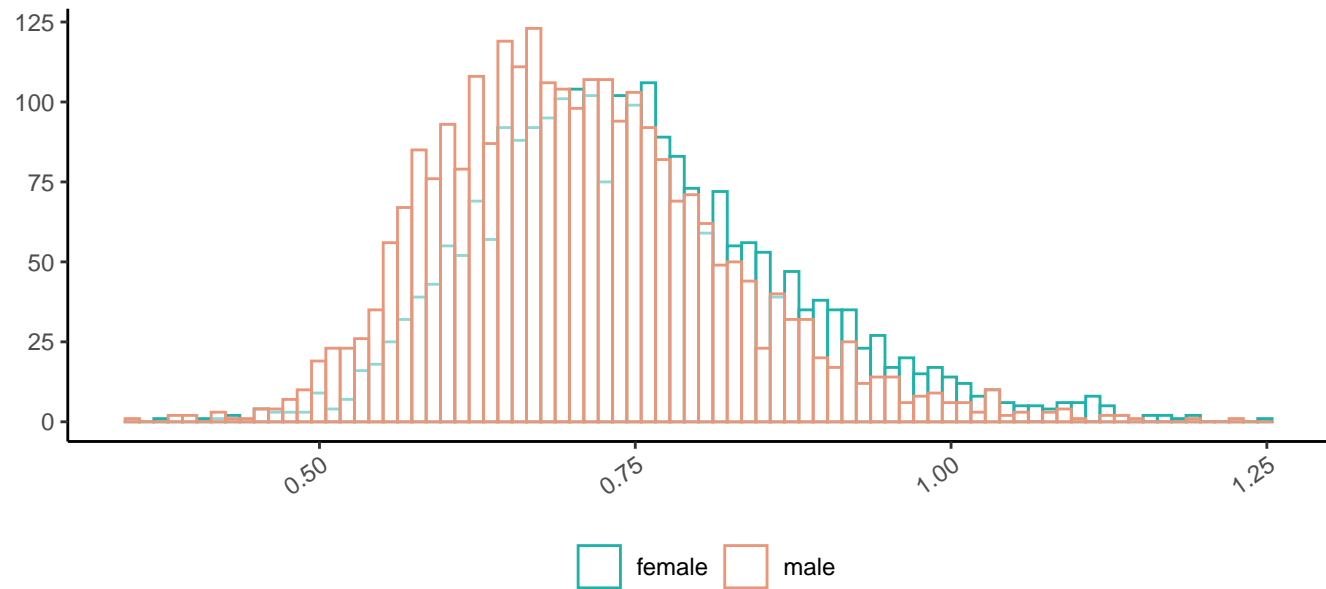
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4824	136.0982	20.12006	122.5	135.3	148.4	63.7	223.3
2	male	2457	138.2933	20.31953	124.7	137.5	150.8	63.7	211.8
3	female	2367	133.8196	19.65749	120.2	133.0	145.9	73.1	223.3

cardio_apoA_stage4_zscore



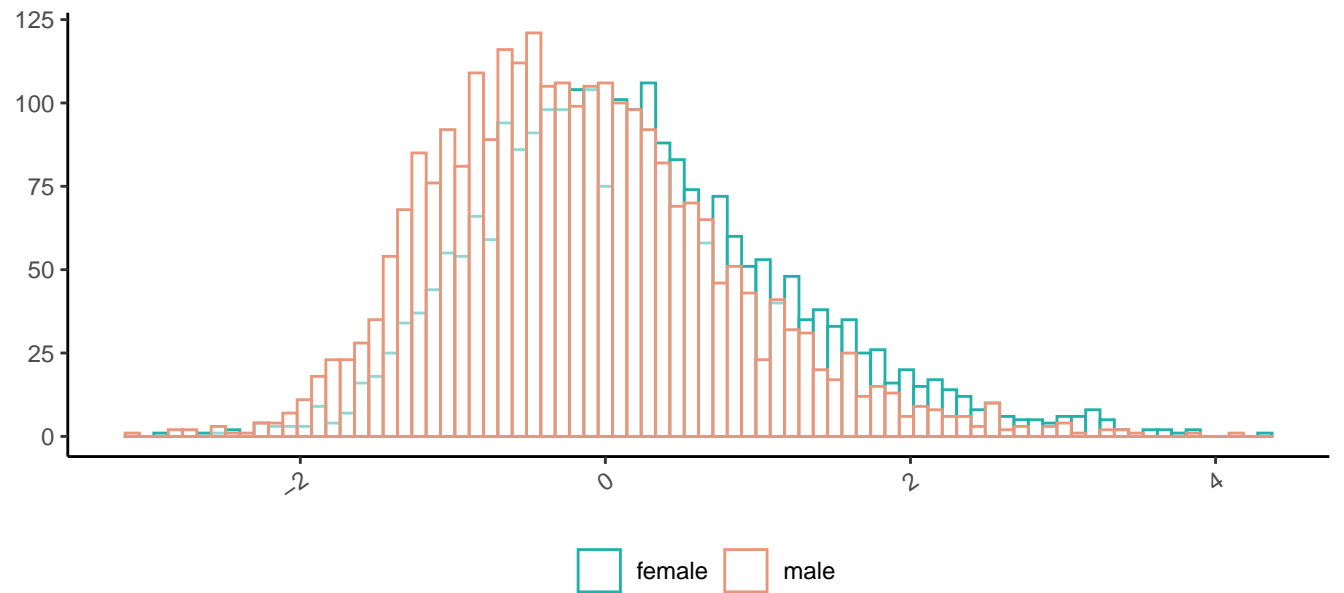
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4824	4.233395e-16	1.0000000	-0.6758536	-0.03967270	0.6114187	-3.598310	4.334
male	2457	1.091005e-01	1.0099139	-0.5665100	0.06967089	0.7307026	-3.598310	3.762
female	2367	-1.132488e-01	0.9770093	-0.7901674	-0.15398646	0.4871646	-3.131114	4.334

cardio_apoB_stage3



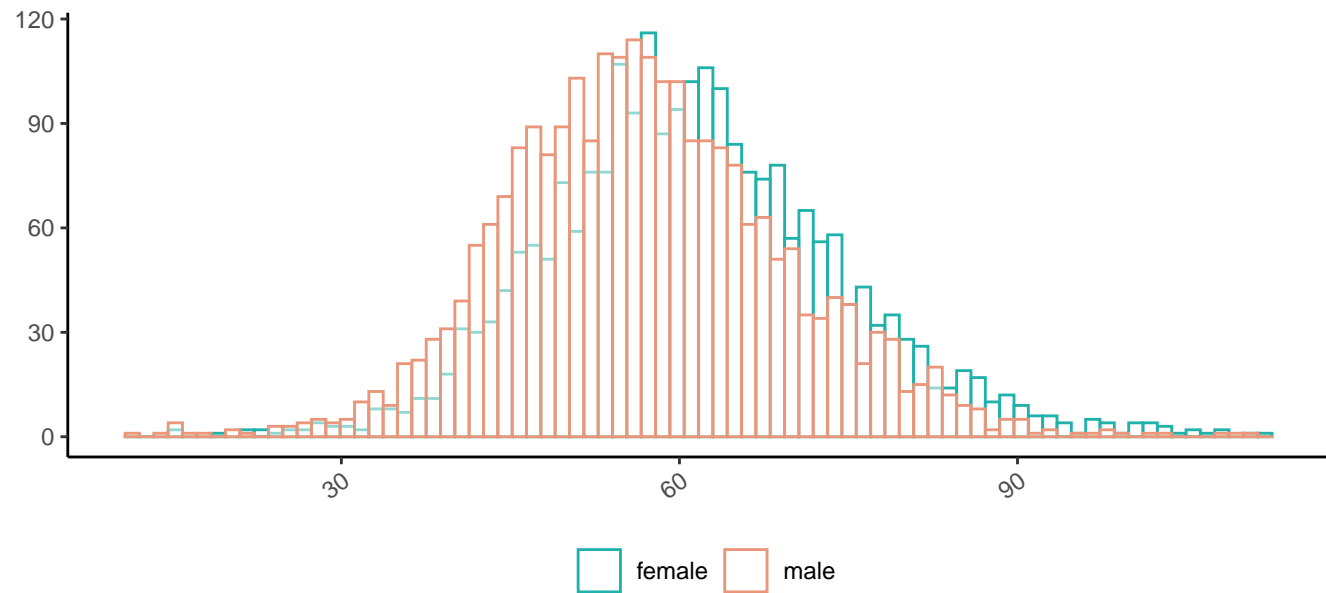
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	5187	0.7265600	0.1207605	0.64285	0.7154	0.796350	0.3524	1.249
2	male	2700	0.7055356	0.1143916	0.62490	0.6946	0.773075	0.3524	1.229
3	female	2487	0.7493851	0.1233437	0.66375	0.7383	0.821550	0.3767	1.249

cardio_apoB_stage3_zscore



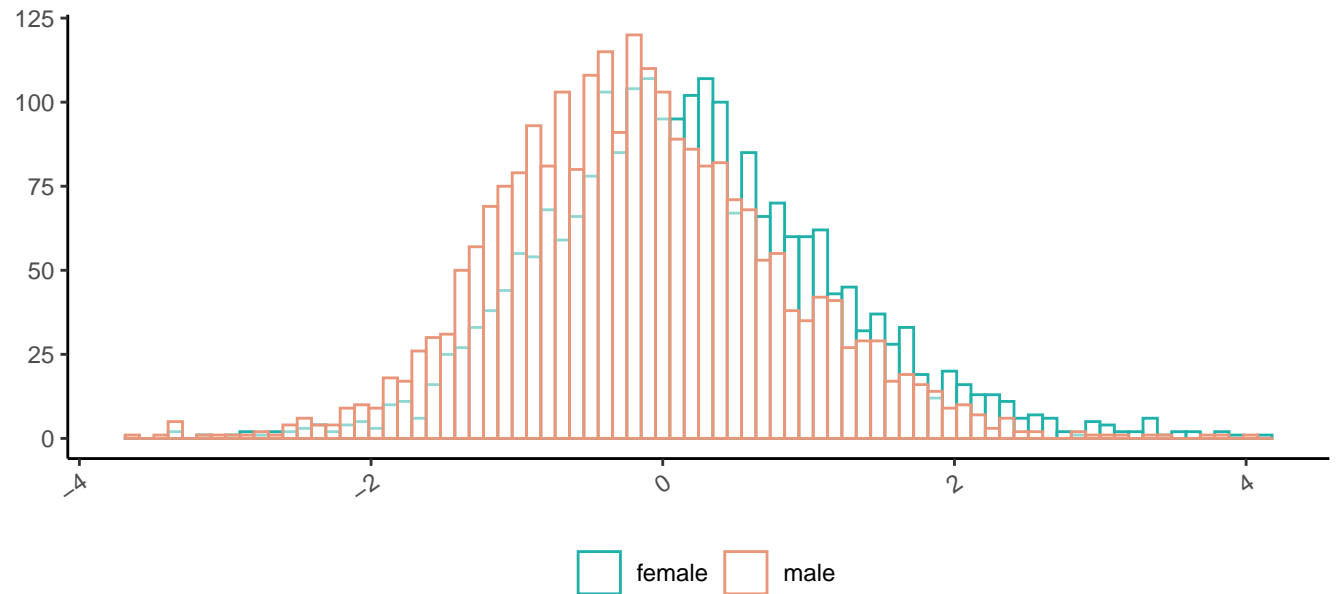
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	5187	3.446364e-16	1.0000000	-0.6931906	-0.09241462	0.5779205	-3.098365	4.326
male	2700	-1.741003e-01	0.9472599	-0.8418319	-0.26465639	0.3851836	-3.098365	4.160
female	2487	1.890112e-01	1.0213914	-0.5201207	0.09721694	0.7865981	-2.897140	4.326

cardio_apoB_stage4



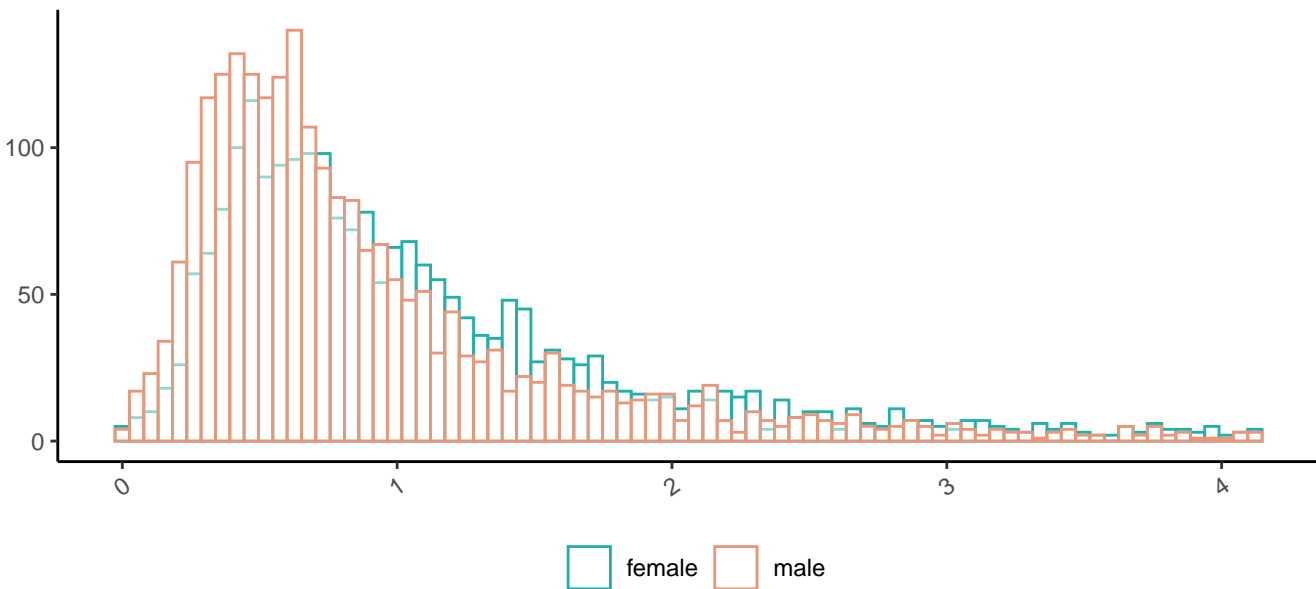
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4819	59.07815	12.94144	50.3	58.3	66.9	11.4	111.9
2	male	2457	56.95714	12.45862	48.4	56.4	64.6	11.4	111.2
3	female	2362	61.28446	13.06742	52.8	60.7	69.2	15.4	111.9

cardio_apoB_stage4_zscore



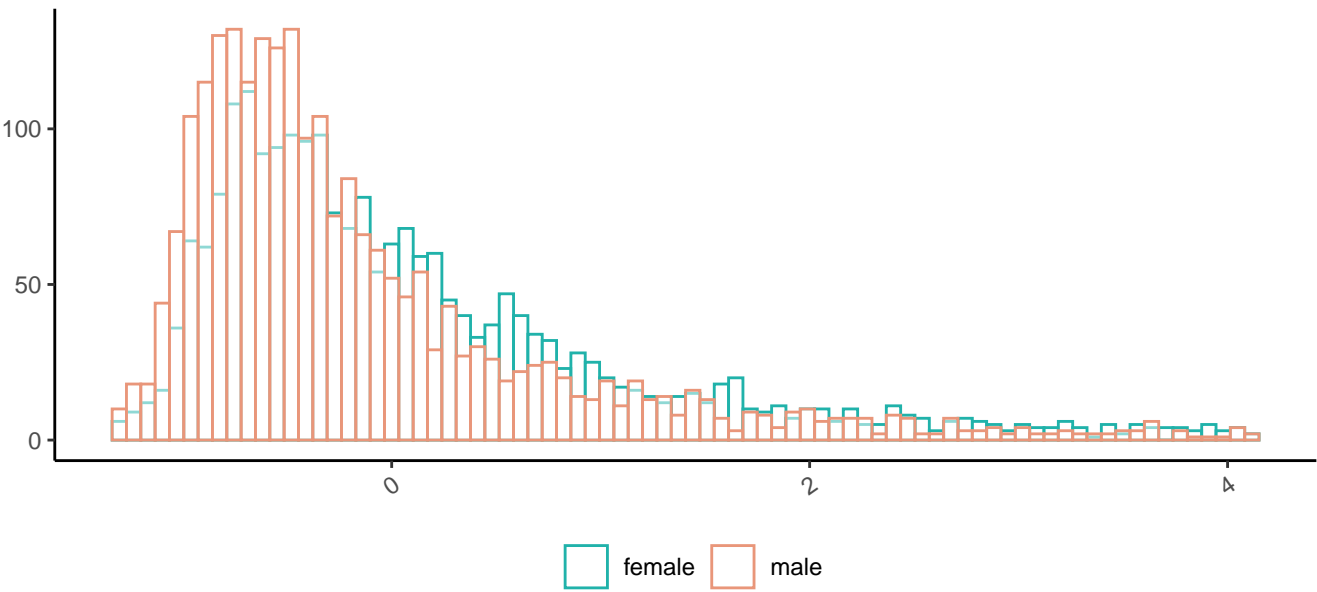
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4819	-2.319657e-16	1.000000	-0.6782977	-0.06012847	0.6044035	-3.684146	4.081000
male	2457	-1.638926e-01	0.962692	-0.8251129	-0.20694366	0.4266798	-3.684146	4.027000
female	2362	1.704844e-01	1.009735	-0.4851198	0.12532230	0.7821271	-3.375061	4.081000

cardio_il6_stage4



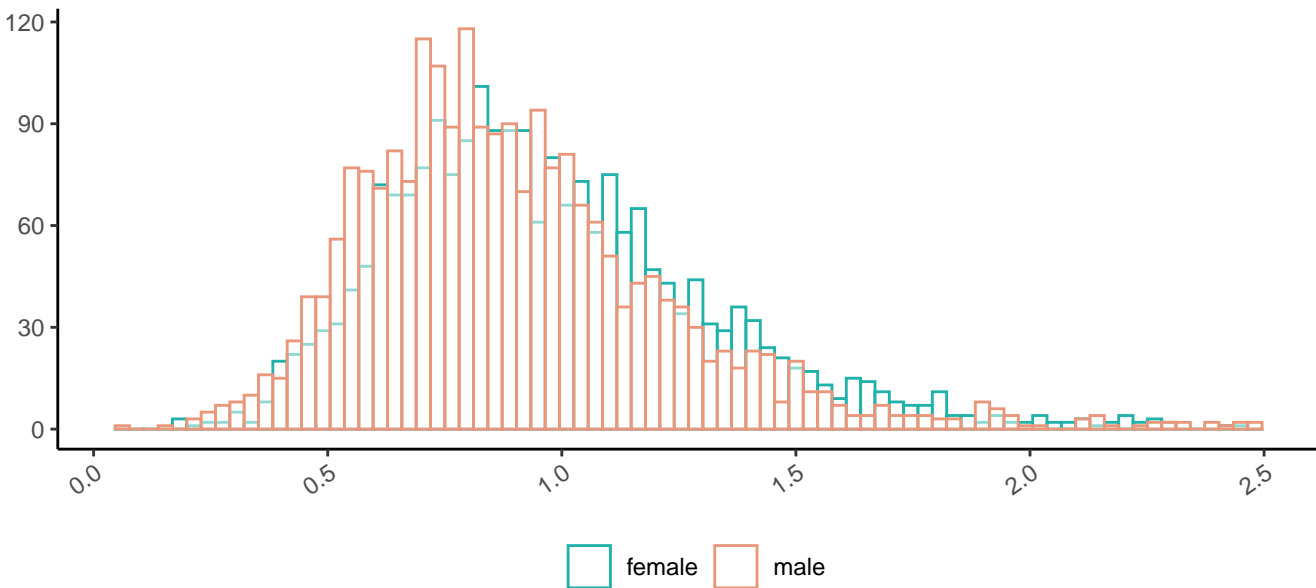
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4590	1.003480	0.7603737	0.4800293	0.7612295	1.273702	0.006637	4.127623
2	male	2339	0.907006	0.7163825	0.4358145	0.6800610	1.113456	0.007634	4.119495
3	female	2251	1.103725	0.7913289	0.5448900	0.8751310	1.421661	0.006637	4.127623

cardio_il6_stage4_zscore



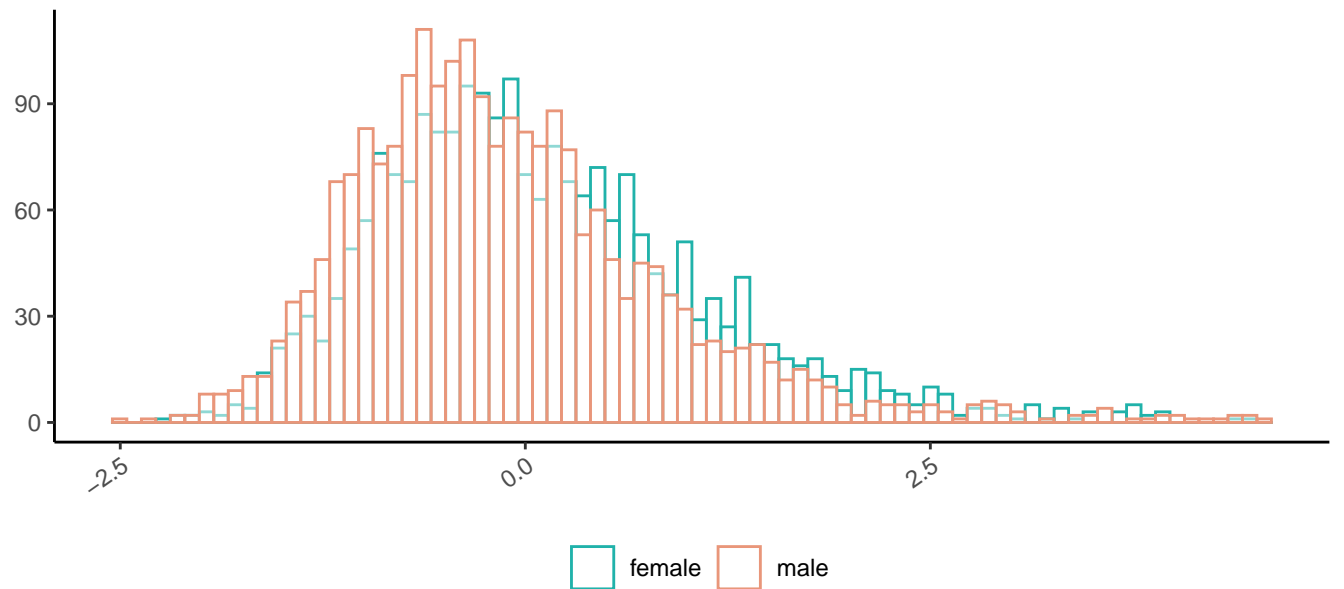
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4590	1.360414e-17	1.0000000	-0.6884120	-0.3185936	0.3553812	-1.310990	4.108
male	2339	-1.268767e-01	0.9421453	-0.7465607	-0.4253417	0.1446352	-1.309679	4.098
female	2251	1.318368e-01	1.0407105	-0.6031109	-0.1687968	0.5499681	-1.310990	4.108

cardio_LDL_stage0



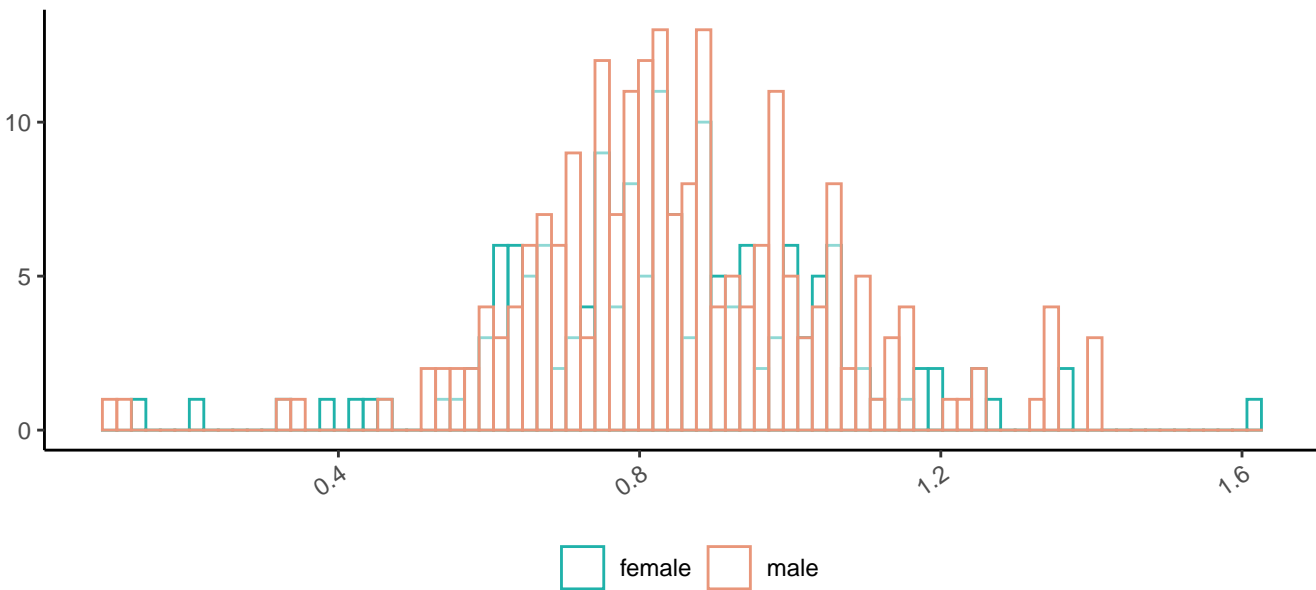
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4460	0.9347894	0.3424384	0.6990909	0.8827273	1.115455	0.06545455	2.484545
2	male	2266	0.8984069	0.3351631	0.6718182	0.8459091	1.061591	0.06545455	2.484545
3	female	2194	0.9723660	0.3458739	0.7265909	0.9140909	1.162500	0.18090909	2.458182

cardio_LDL_stage0_zscore



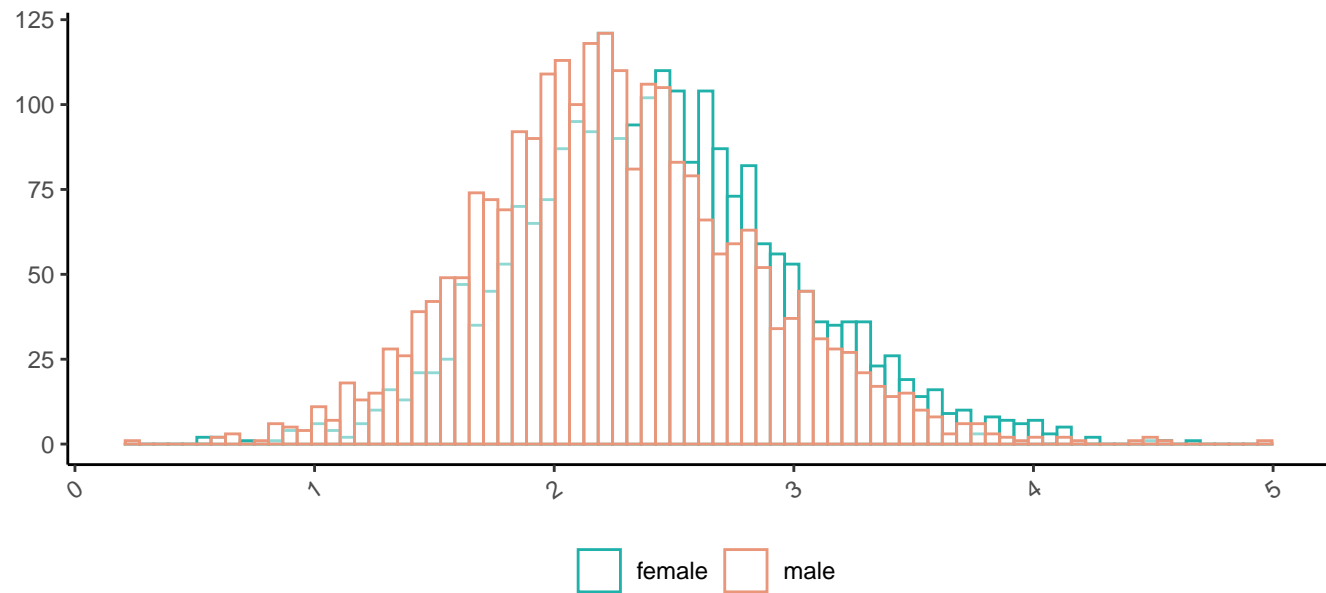
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4460	6.596287e-17	1.0000000	-0.6882947	-0.15203367	0.5275842	-2.538661	4.525
male	2266	-1.062456e-01	0.9787543	-0.7679374	-0.25955135	0.3702899	-2.538661	4.525
female	2194	1.097322e-01	1.0100325	-0.6079883	-0.06044454	0.6649679	-2.201506	4.448

cardio_LDL_stage1



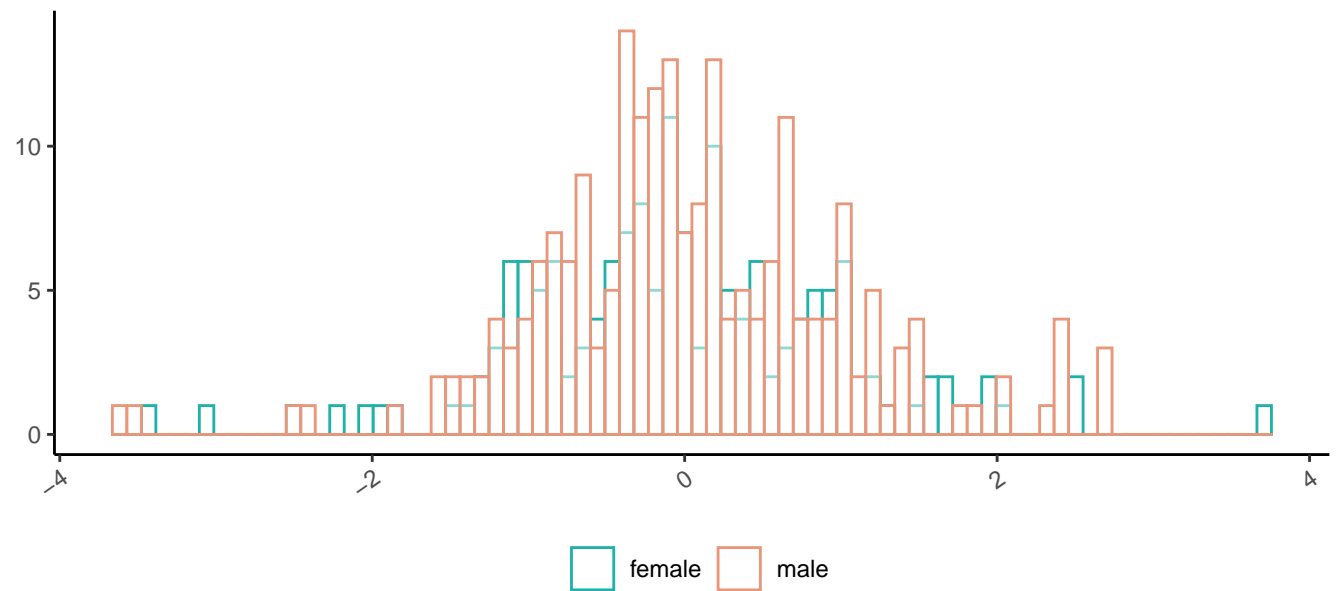
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	372	0.8458602	0.2074672	0.720	0.83	0.98	0.10	1.62
2	male	215	0.8542326	0.2057520	0.735	0.83	0.98	0.10	1.41
3	female	157	0.8343949	0.2099094	0.710	0.83	0.95	0.13	1.62

cardio_LDL_stage4



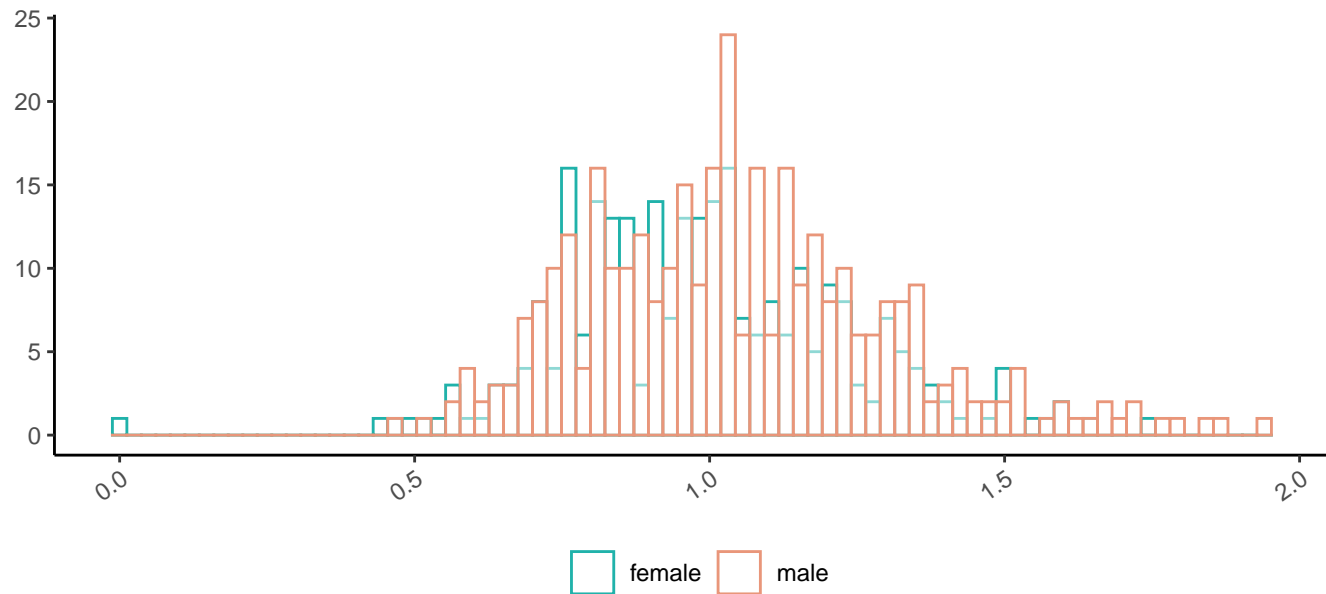
covs_sex		n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	4817	2.343487	0.5800946	1.958219	2.309498	2.702420	0.2120091	4.938356
2	male	2455	2.255877	0.5721944	1.873470	2.220000	2.602763	0.2120091	4.938356
3	female	2362	2.434547	0.5743149	2.056267	2.410000	2.788139	0.5273516	4.680000

cardio_LDL_stage1_zscore



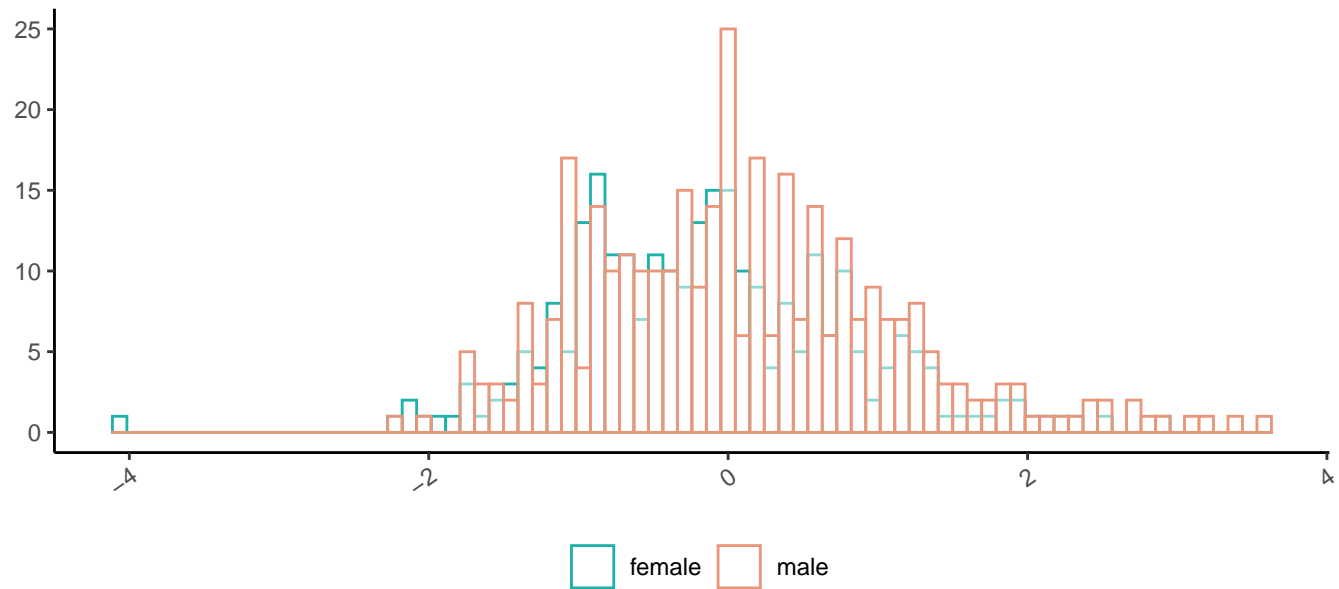
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	372	1.716668e-16	1.0000000	-0.6066510	-0.07644684	0.6465589	-3.595075	3.7311
male	215	4.035501e-02	0.9917323	-0.5343505	-0.07644684	0.6465589	-3.595075	2.719
female	157	-5.526323e-02	1.0117715	-0.6548514	-0.07644684	0.5019577	-3.450474	3.7311

cardio_LDL_stage2



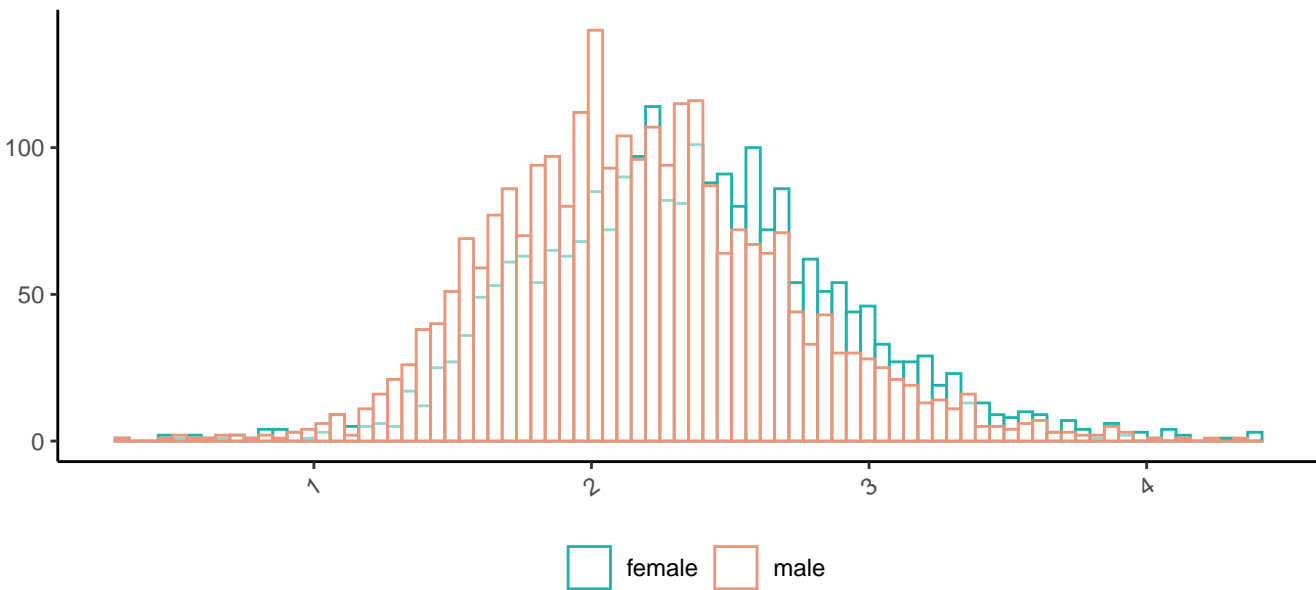
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	613	1.022153	0.2537399	0.83	1.00	1.18	0.00	1.94
2	male	341	1.047801	0.2612889	0.85	1.02	1.21	0.46	1.94
3	female	272	0.990000	0.2405789	0.82	0.98	1.15	0.00	1.75

cardio_LDL_stage2_zscore



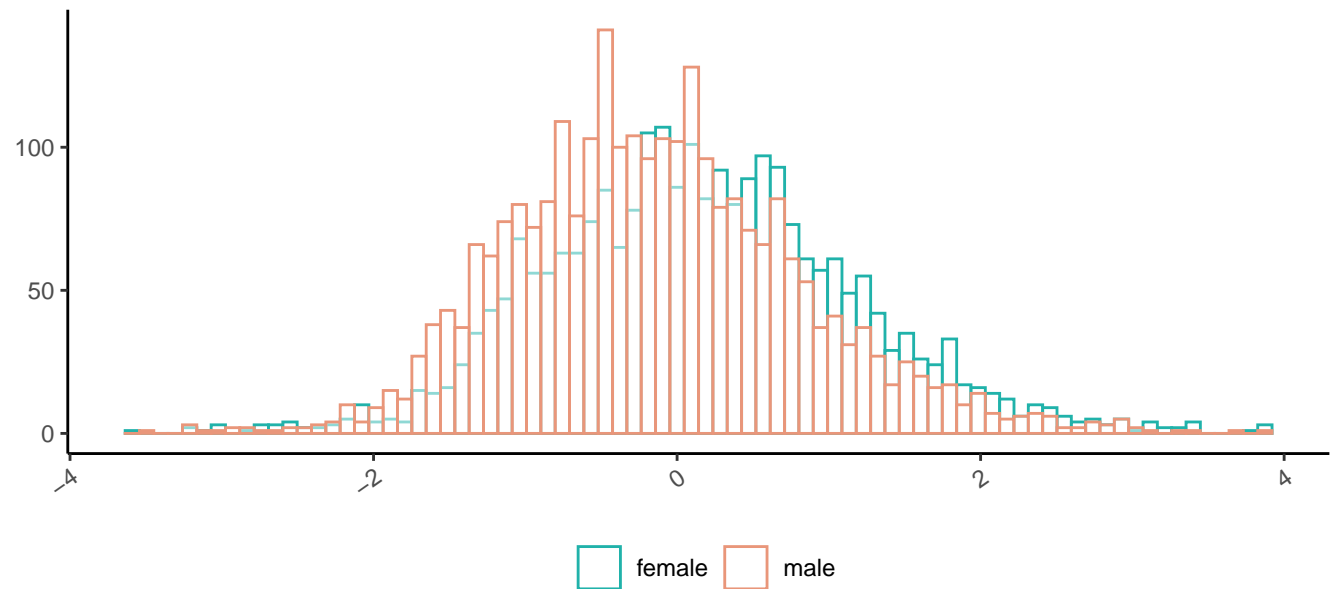
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	613	1.483262e-16	1.0000000	-0.7572848	-0.087307308	0.6220806	-4.028351	3.617
male	341	1.010769e-01	1.0297513	-0.6784639	-0.008486425	0.7403120	-2.215471	3.617
female	272	-1.267177e-01	0.9481322	-0.7966953	-0.166128191	0.5038493	-4.028351	2.868

cardio_LDL_stage3



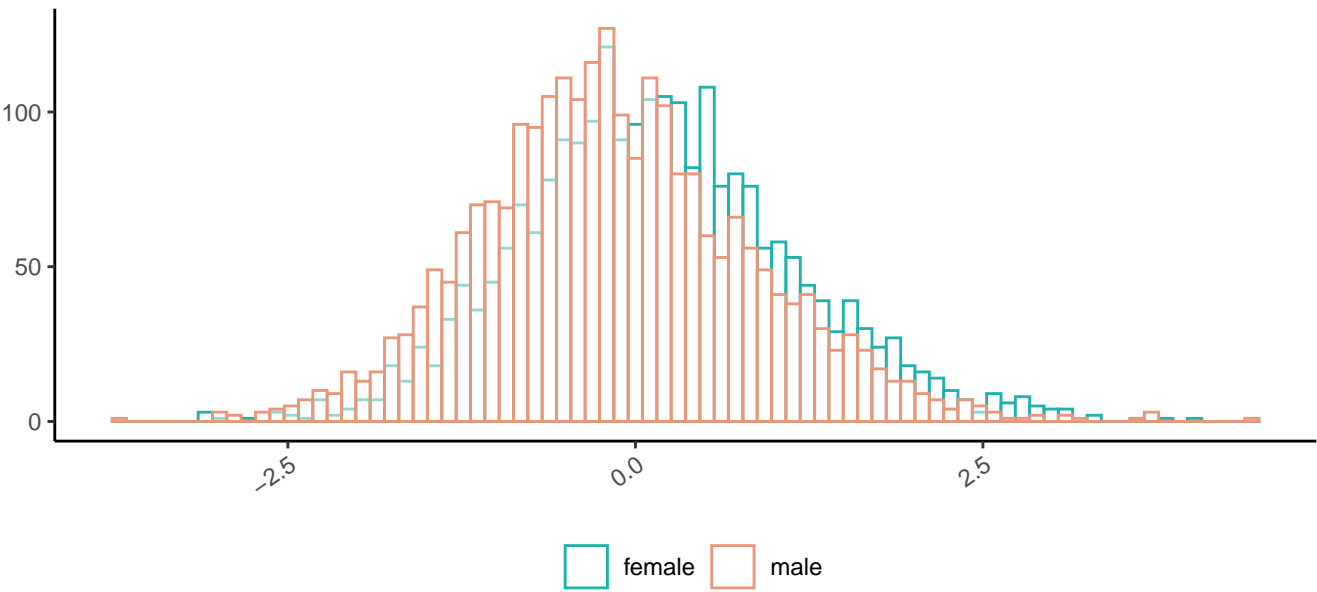
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	5107	2.253376	0.5467222	1.87	2.23	2.59	0.30	4.38
2	male	2651	2.176310	0.5251671	1.82	2.15	2.50	0.32	4.36
3	female	2456	2.336561	0.5573427	1.96	2.32	2.68	0.30	4.38

cardio_LDL_stage3_zscore



covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	5107	2.902041e-16	1.000000	-0.7012259	-0.04275619	0.6157135	-3.572885	3.889
male	2651	-1.409602e-01	0.960574	-0.7926800	-0.18908279	0.4510961	-3.536304	3.853
female	2456	1.521521e-01	1.019426	-0.5366085	0.12186124	0.7803309	-3.572885	3.889

cardio_LDL_stage4_zscore



covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	4817	8.222849e-17	1.0000000	-0.6641473	-0.05859345	0.6187485	-3.674363	4.473
male	2455	-1.510278e-01	0.9863812	-0.8102422	-0.21287469	0.4469531	-3.674363	4.473
female	2362	1.569742e-01	0.9900366	-0.4951267	0.11465810	0.7665160	-3.130758	4.027