neuro_hyperactivity_stage2_binary

	female	male
0	4062	4058
1	517	841

Legend: female, male, NA

X-axis: 0, 1, NA

neuro_hyperactivity_stage3_binary
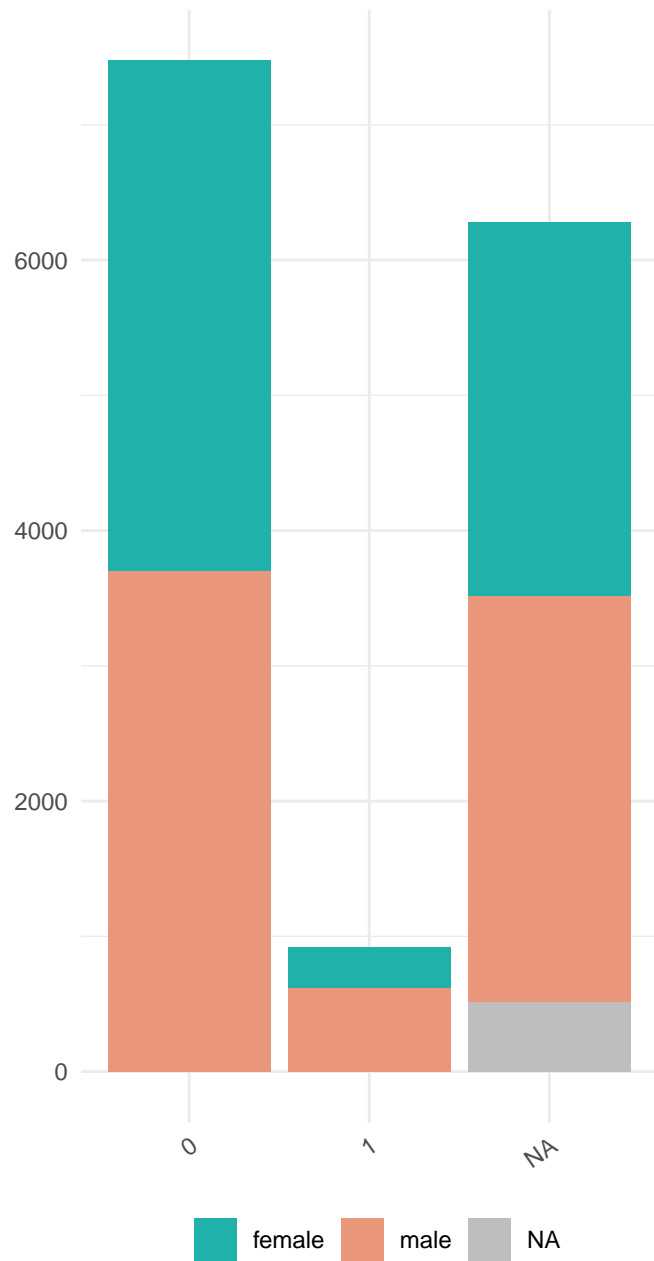
	female	male
0	3774	3703
1	302	615

neuro_hyperactivity_stage4_binary
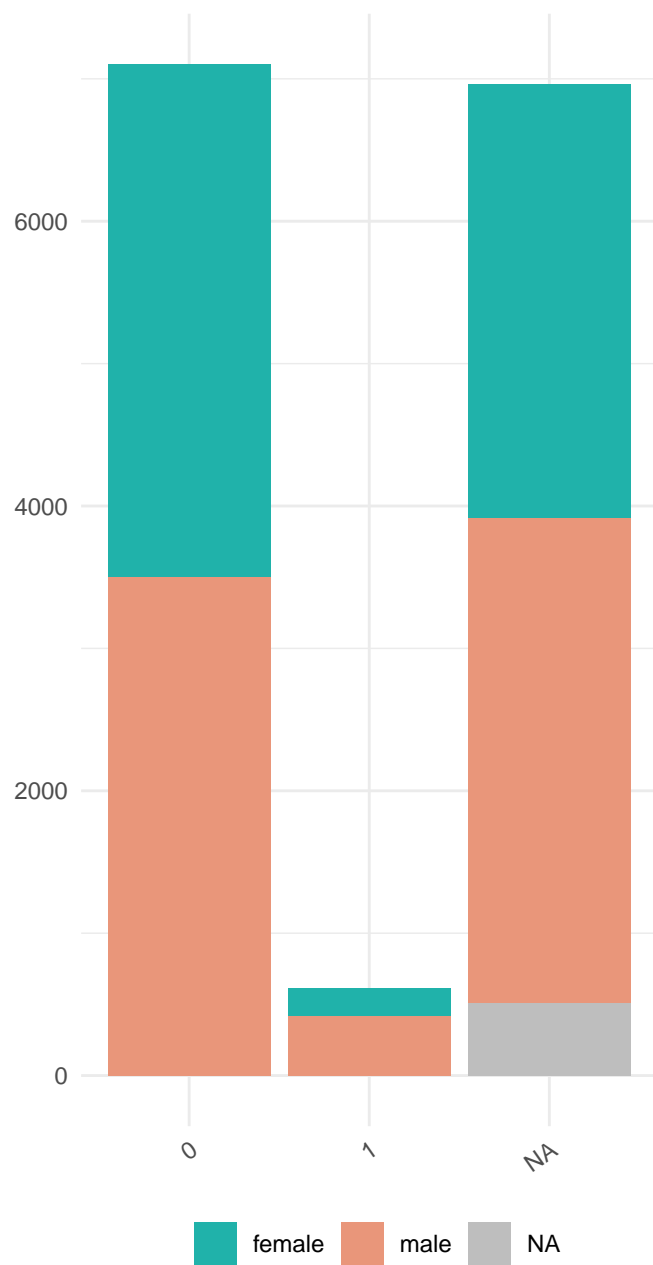
	female	male
0	3602	3500
1	192	421

neuro_emotional_stage2_binary
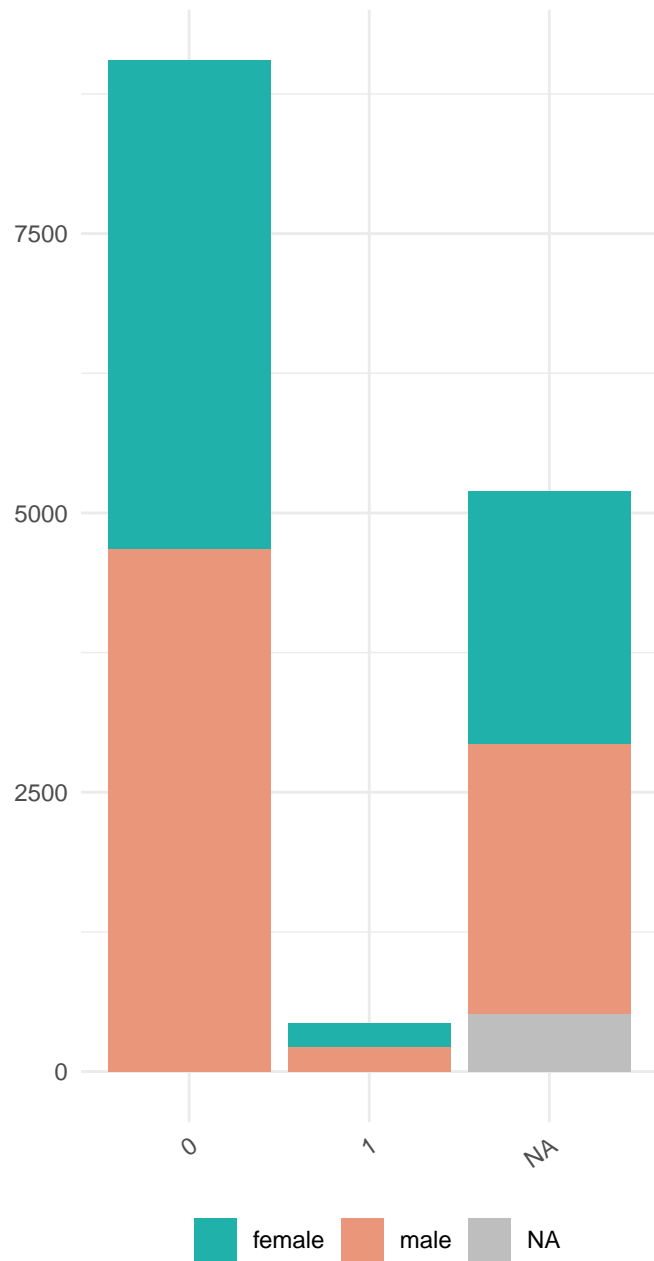
	female	male
0	4371	4680
1	210	225

neuro_emotional_stage3_binary
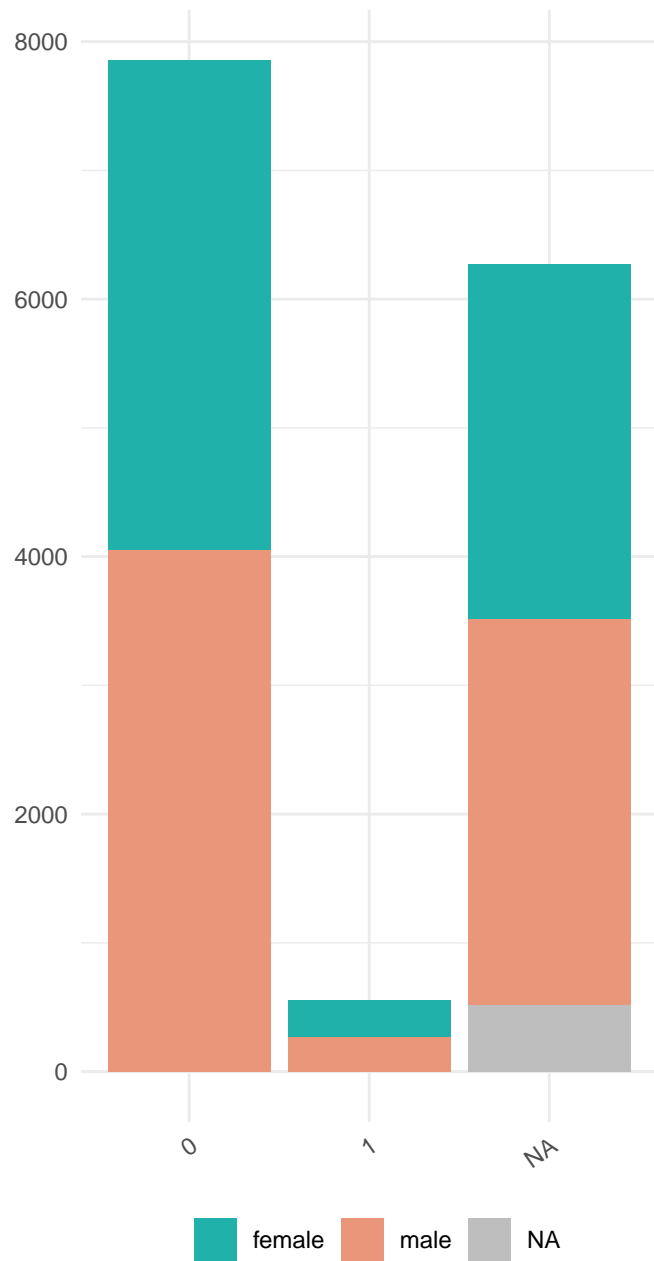
	female	male
0	3803	4052
1	280	273

neuro_emotional_stage4_binary
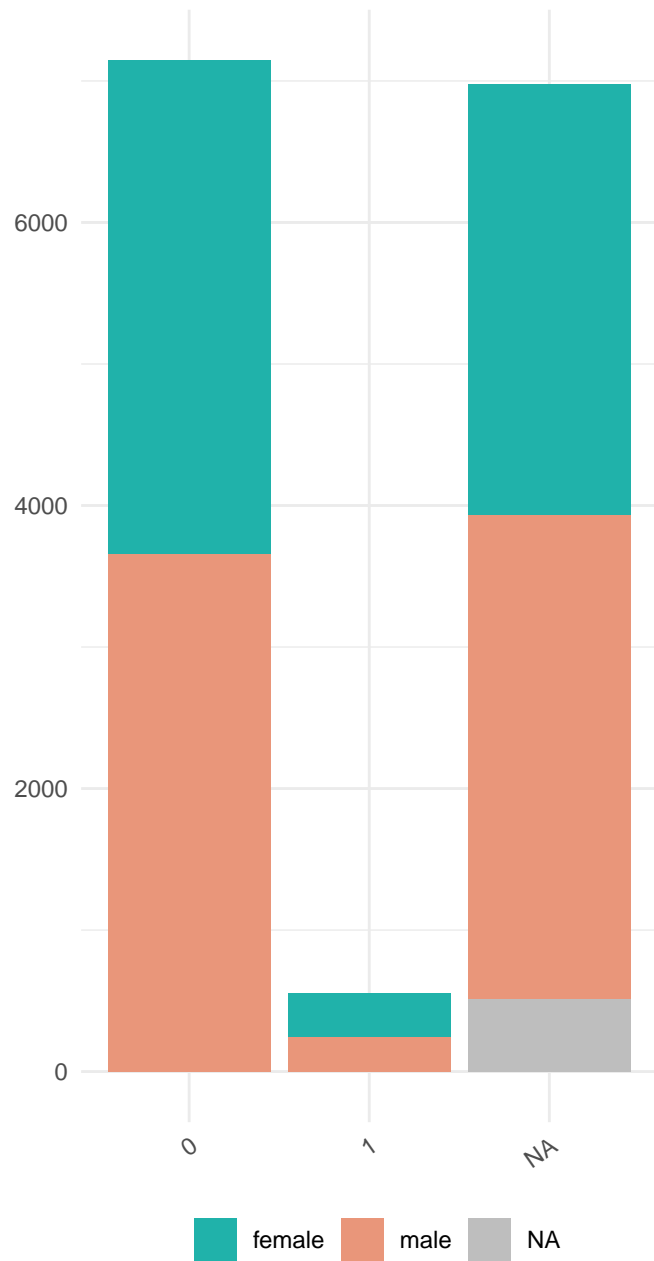
	female	male
0	3488	3658
1	305	250

neuro_conduct_stage2_binary
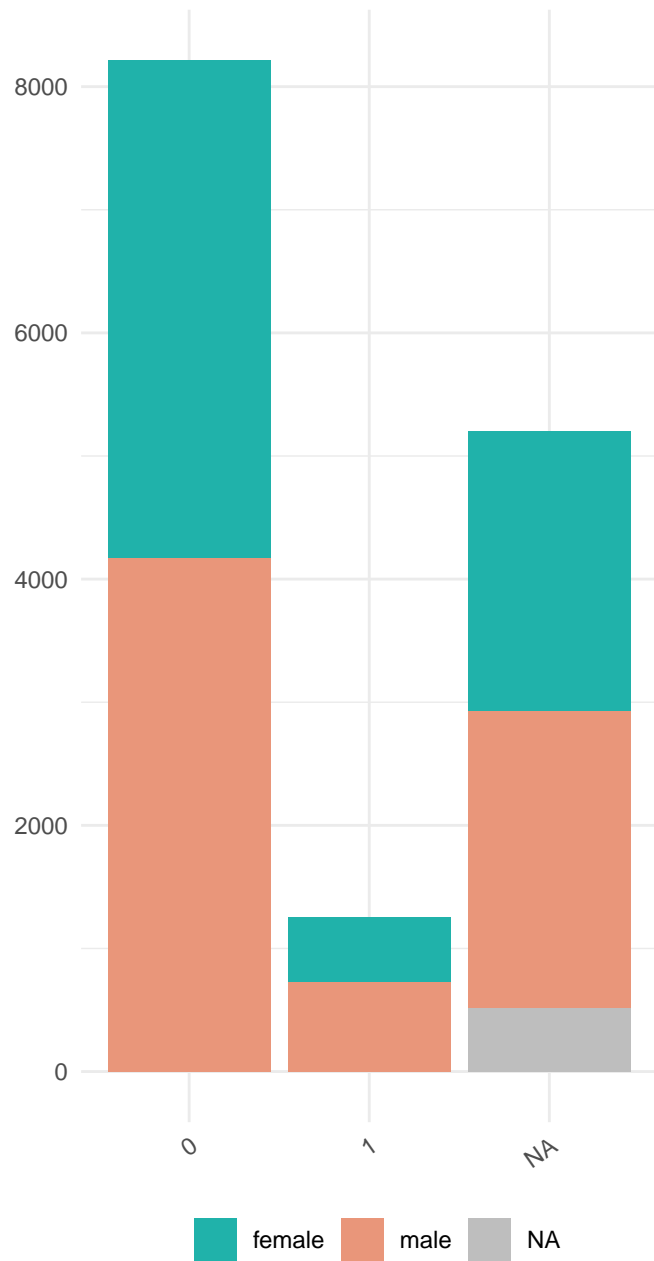
	female	male
0	4043	4171
1	526	732

neuro_conduct_stage3_binary
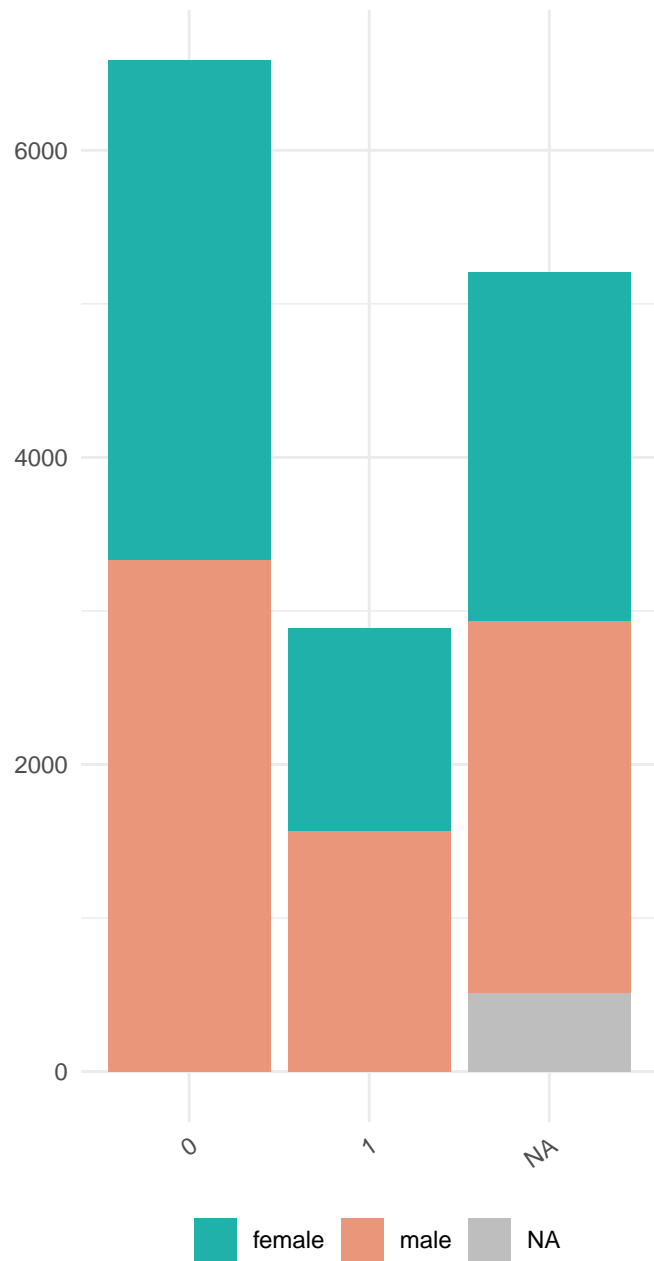
	female	male
0	3253	3333
1	1316	1570

neuro_conduct_stage4_binary
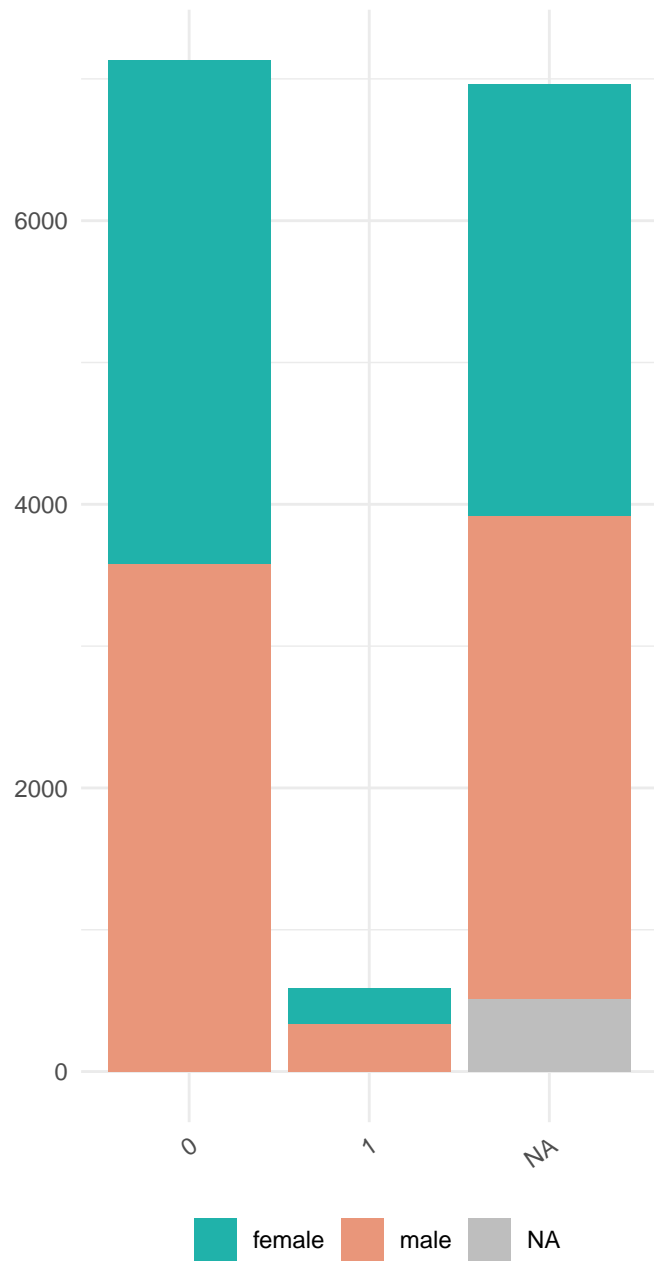
	female	male
0	3548	3583
1	249	335

neuro_peer_stage2_binary
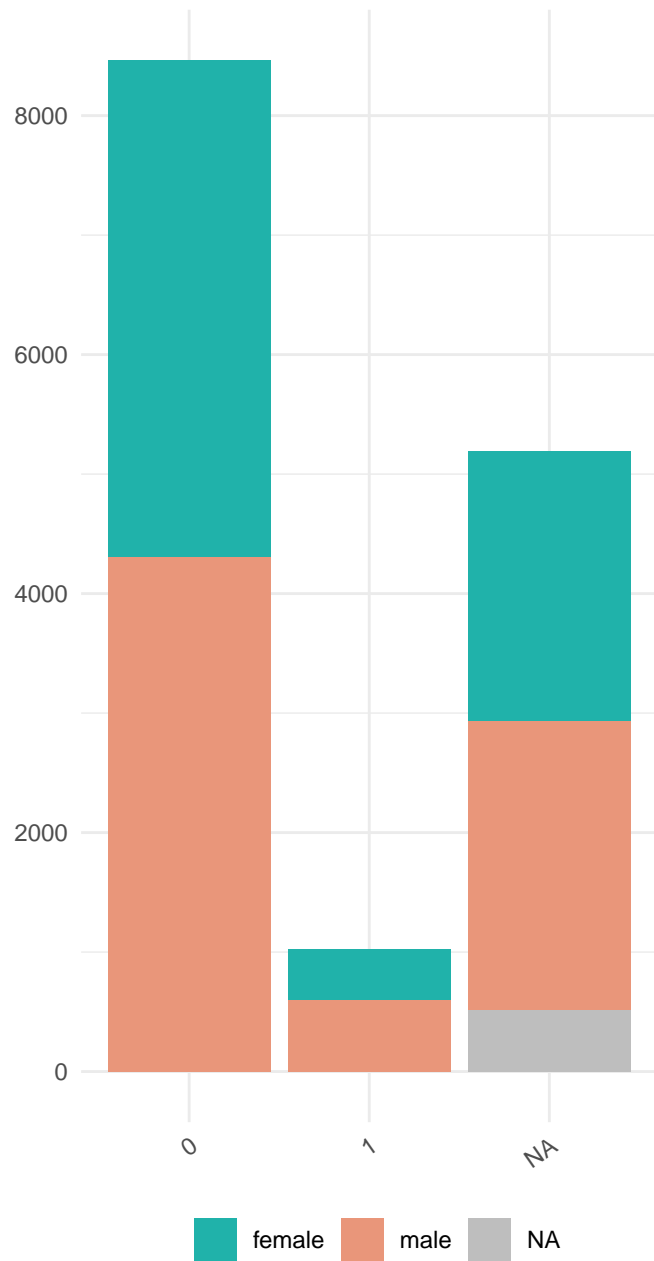
	female	male
0	4154	4309
1	425	597

neuro_peer_stage3_binary
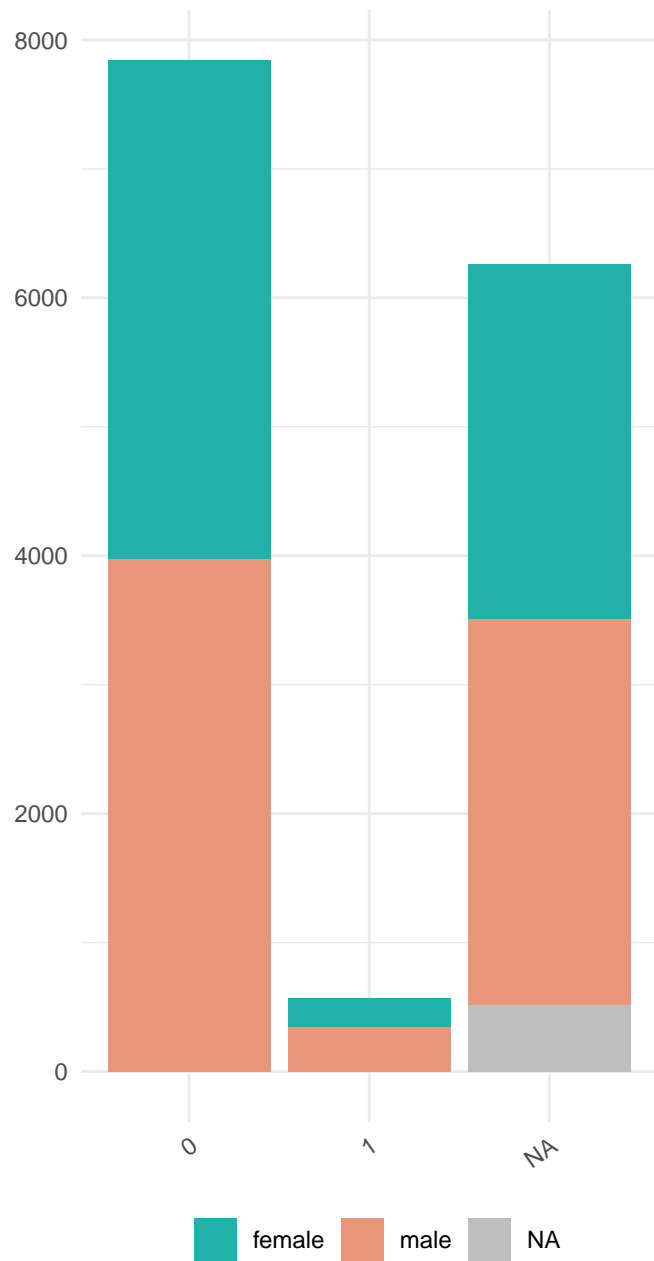
	female	male
0	3868	3974
1	220	350

neuro_peer_stage4_binary
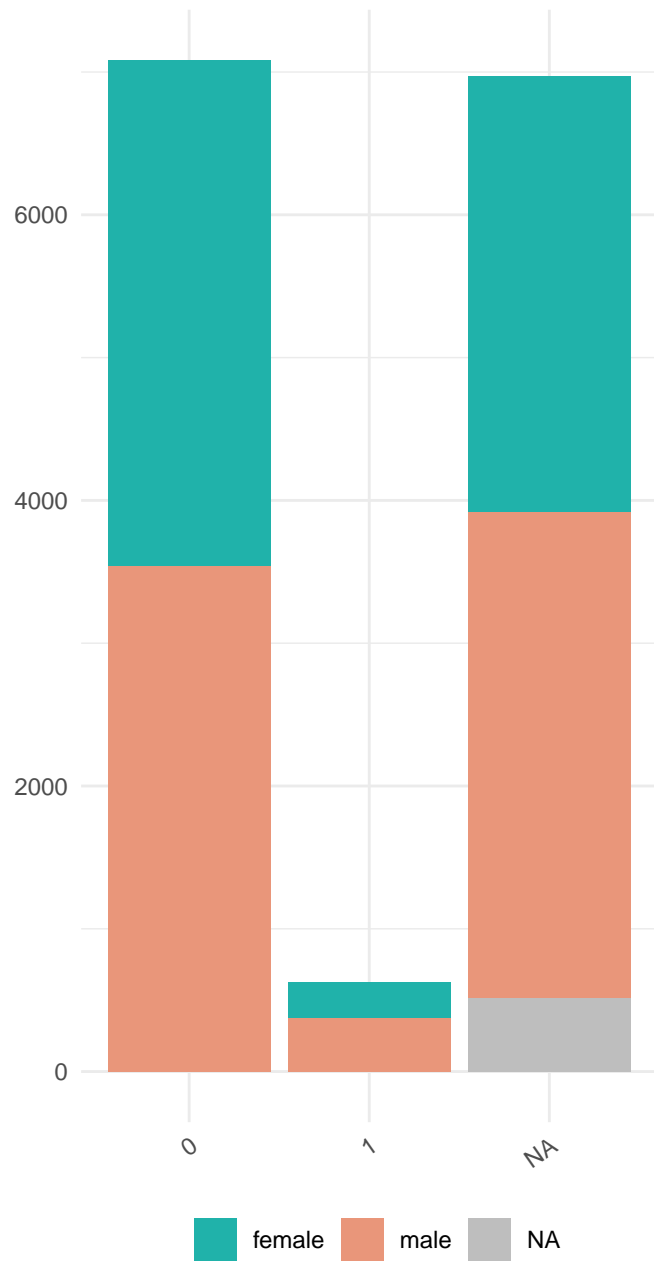
	female	male
0	3539	3543
1	250	373

neuro_prosocial_stage2_binary
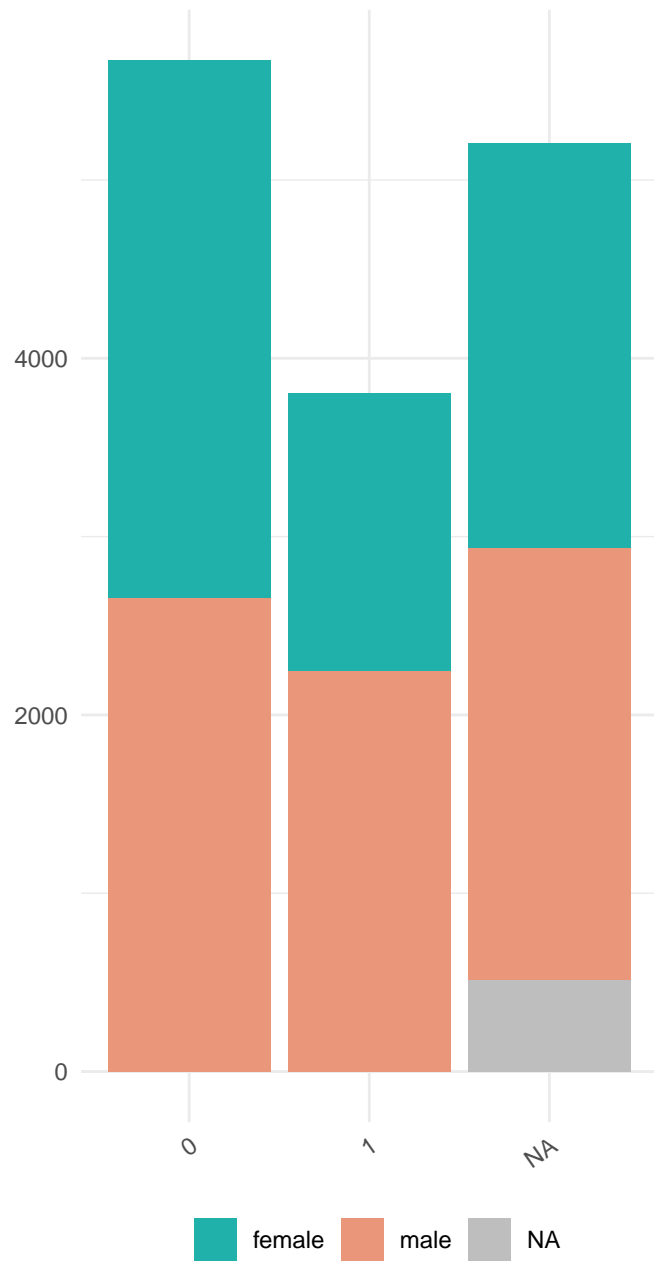
	female	male
0	3013	2658
1	1558	2244

neuro_prosocial_stage3_binary
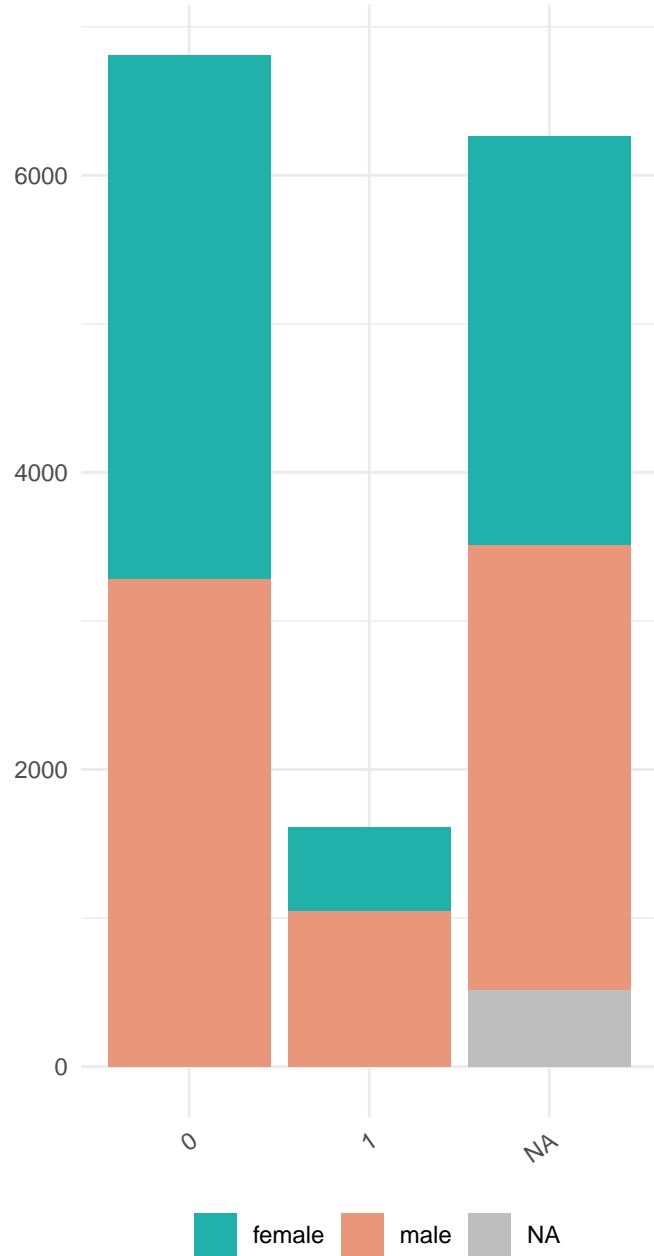
	female	male
0	3526	3282
1	562	1046

neuro_prosocial_stage4_binary
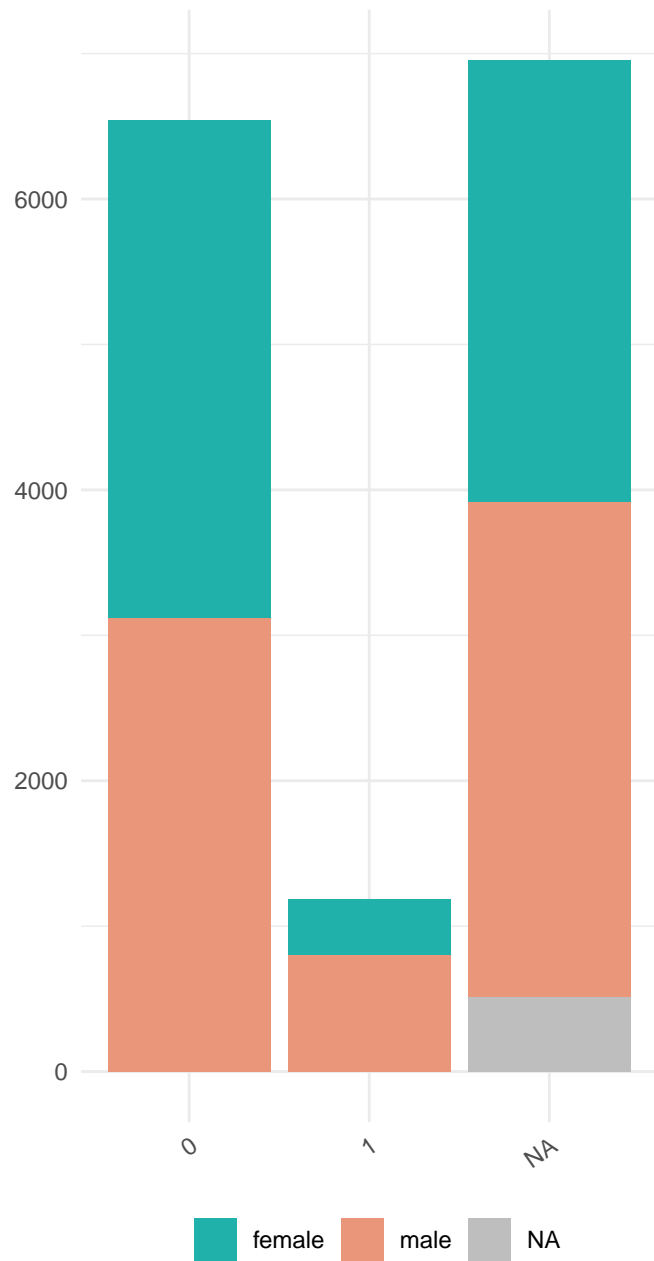
	female	male
0	3419	3121
1	381	801

neuro_totalsdq_stage2_binary
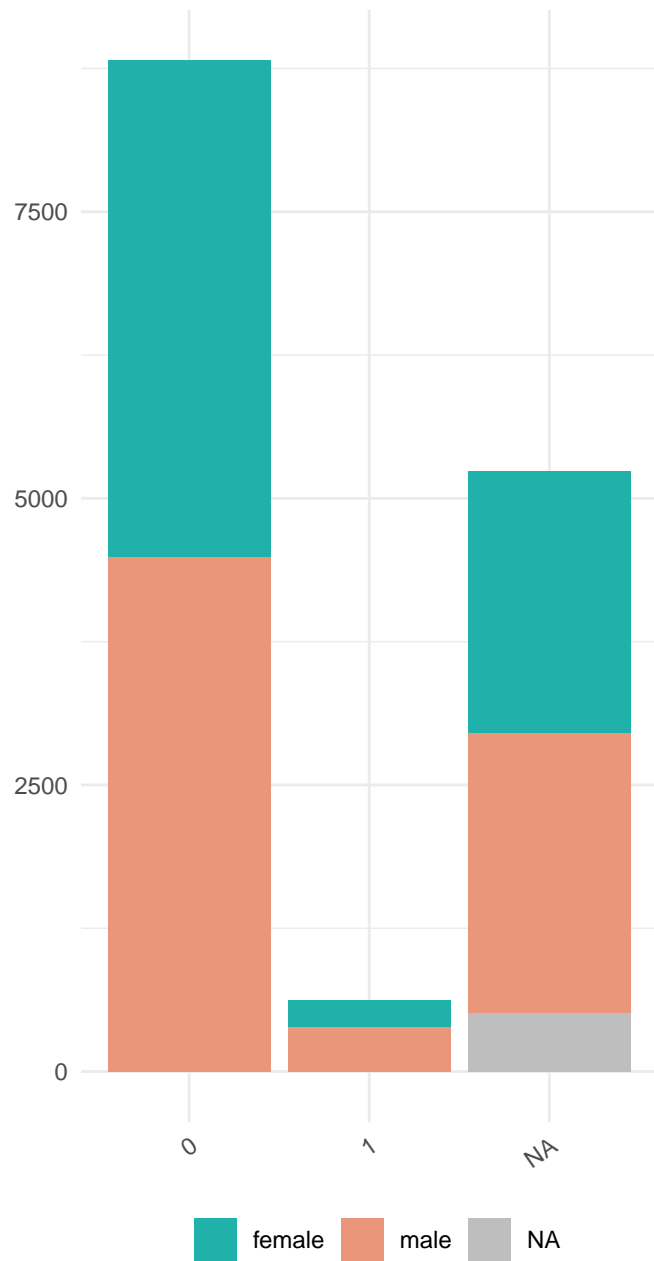
	female	male
0	4329	4492
1	229	393

neuro_totalsdq_stage3_binary
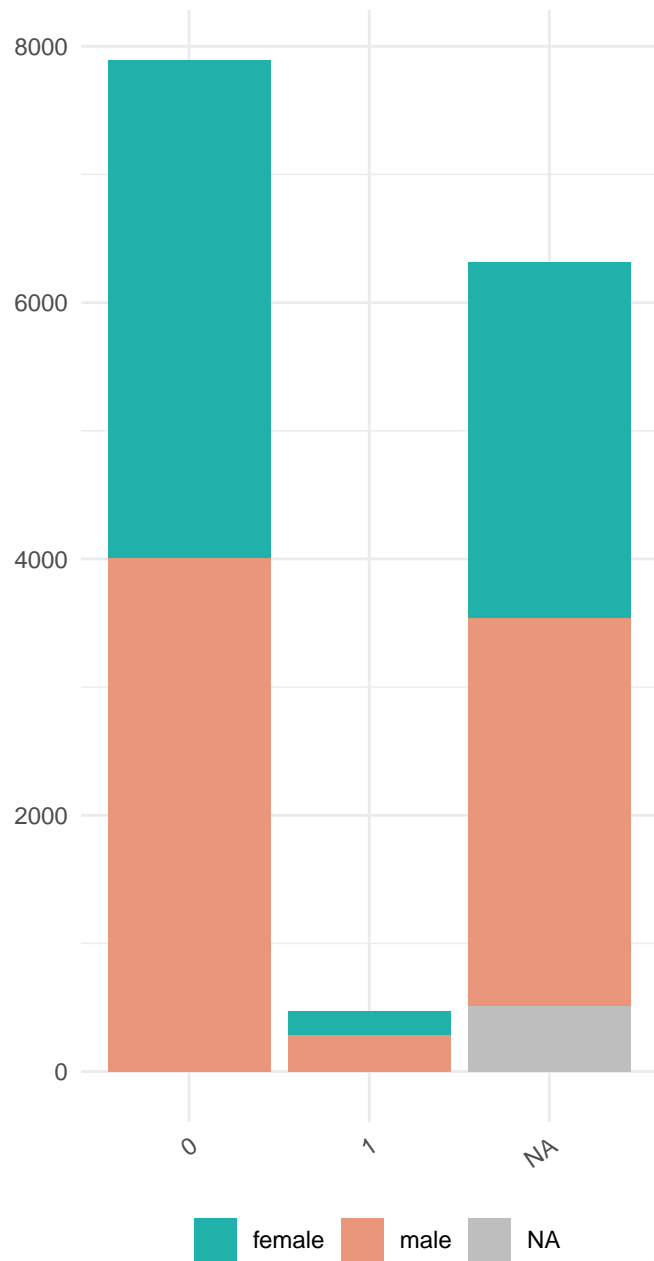
	female	male
0	3883	4008
1	180	289

neuro_totalsdq_stage4_binary
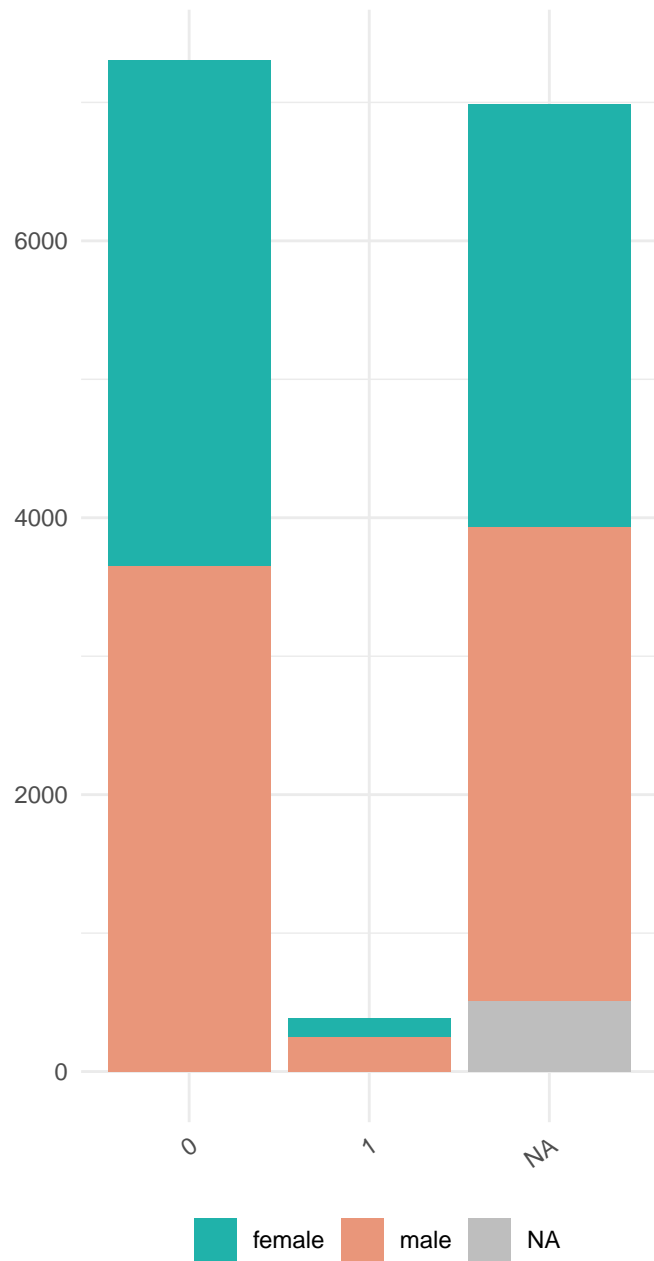
	female	male
0	3648	3656
1	135	248

neuro_depression_stage4
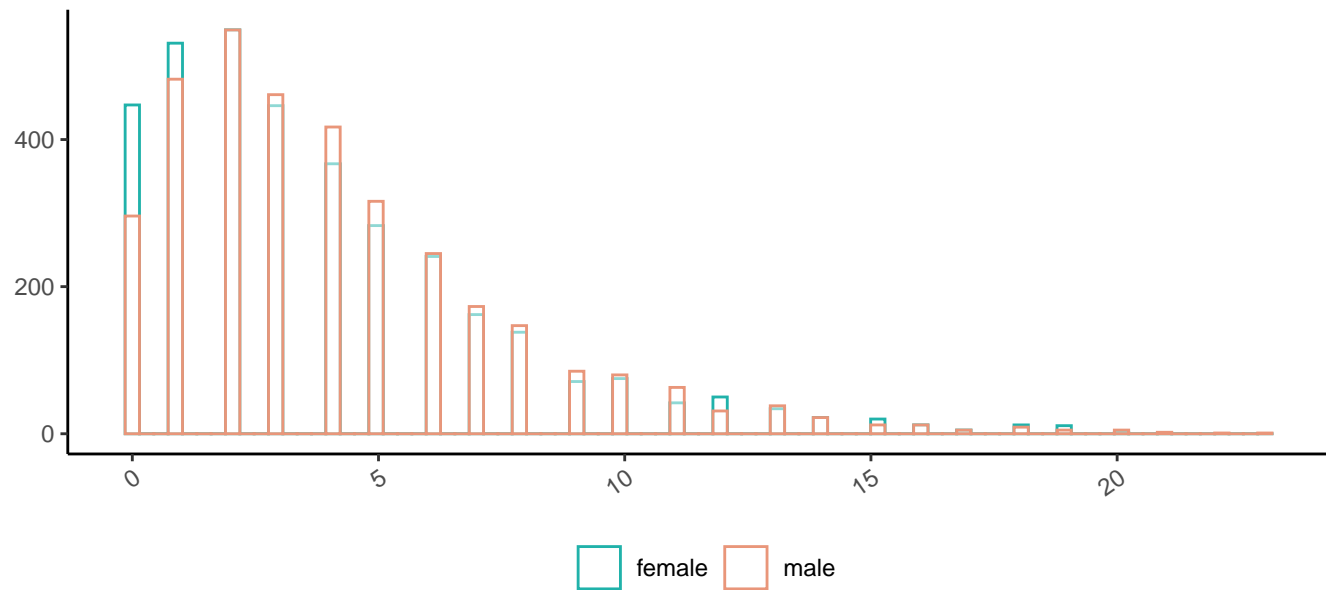
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	6978	4.041129	3.521656	1	3	6	0	23
2	male	3457	4.165751	3.471612	2	3	6	0	23
3	female	3521	3.918773	3.566366	1	3	6	0	21

neuro_depression_stage4_zscore
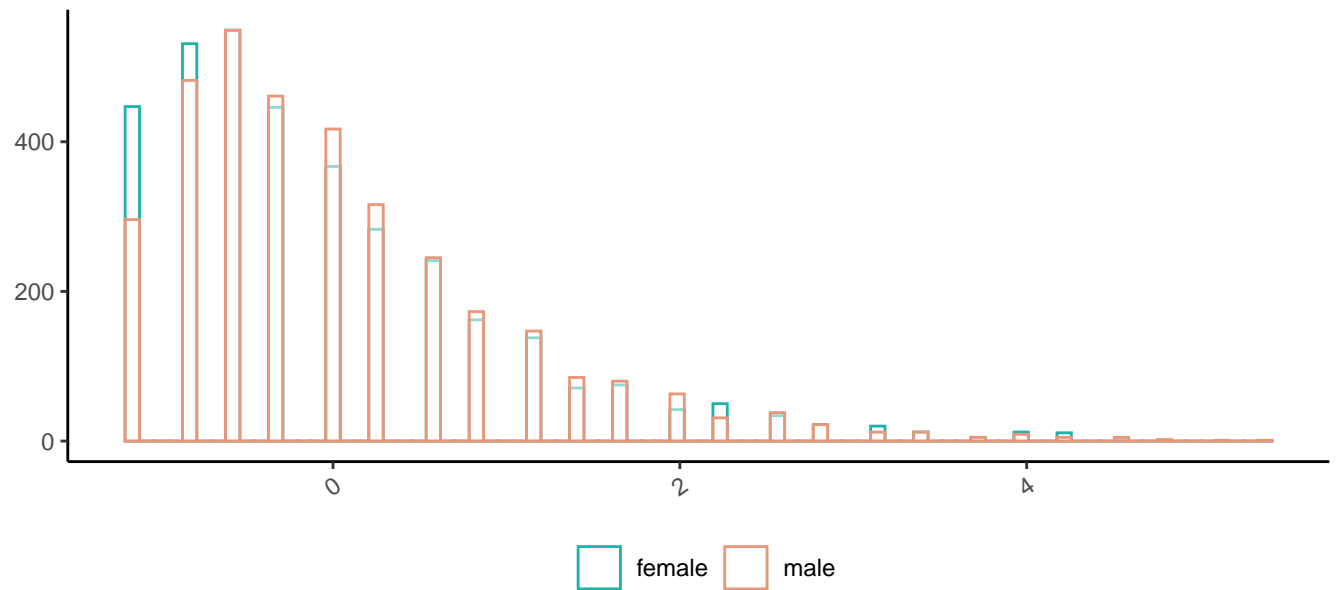
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	6978	−6.907389e−17	1.0000000	−0.8635508	−0.2956362	0.5562356	−1.147508	5.3835
male	3457	3.538715e−02	0.9857896	−0.5795935	−0.2956362	0.5562356	−1.147508	5.3835
female	3521	−3.474393e−02	1.0126957	−0.8635508	−0.2956362	0.5562356	−1.147508	4.8155

neuro_hyperactivity_stage2
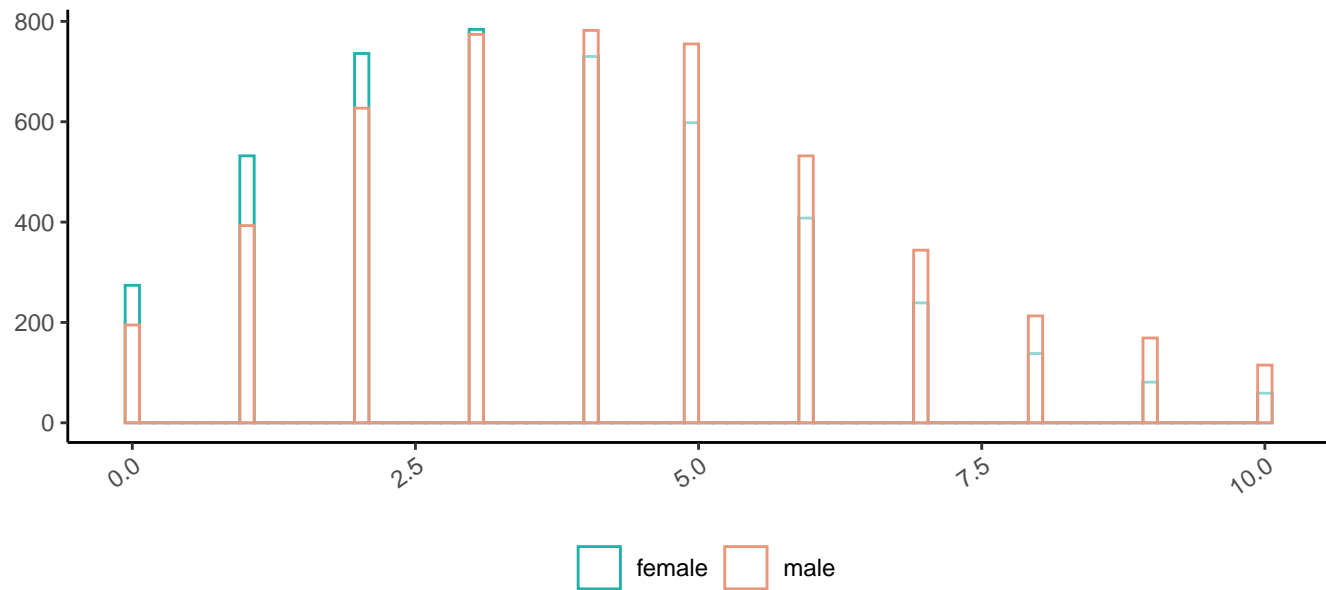
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	9478	3.973096	2.327110	2	4	5	0	10
2	male	4899	4.255358	2.363961	3	4	6	0	10
3	female	4579	3.671107	2.248376	2	3	5	0	10

neuro_hyperactivity_stage2_zscore
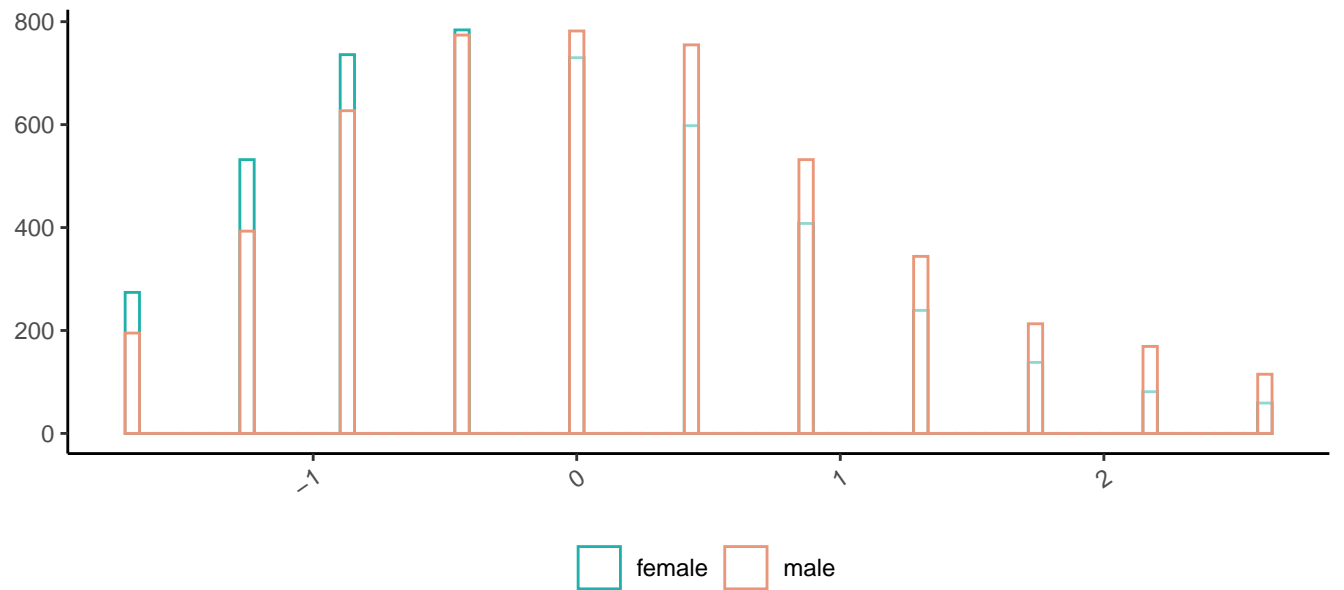
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	9478	8.442647e−17	1.0000000	−0.8478738	0.0115613	0.4412788	−1.707309	2.5898
male	4899	1.212932e−01	1.0158354	−0.4181562	0.0115613	0.8709963	−1.707309	2.5898
female	4579	−1.297697e−01	0.9661667	−0.8478738	−0.4181562	0.4412788	−1.707309	2.5898

neuro_hyperactivity_stage3
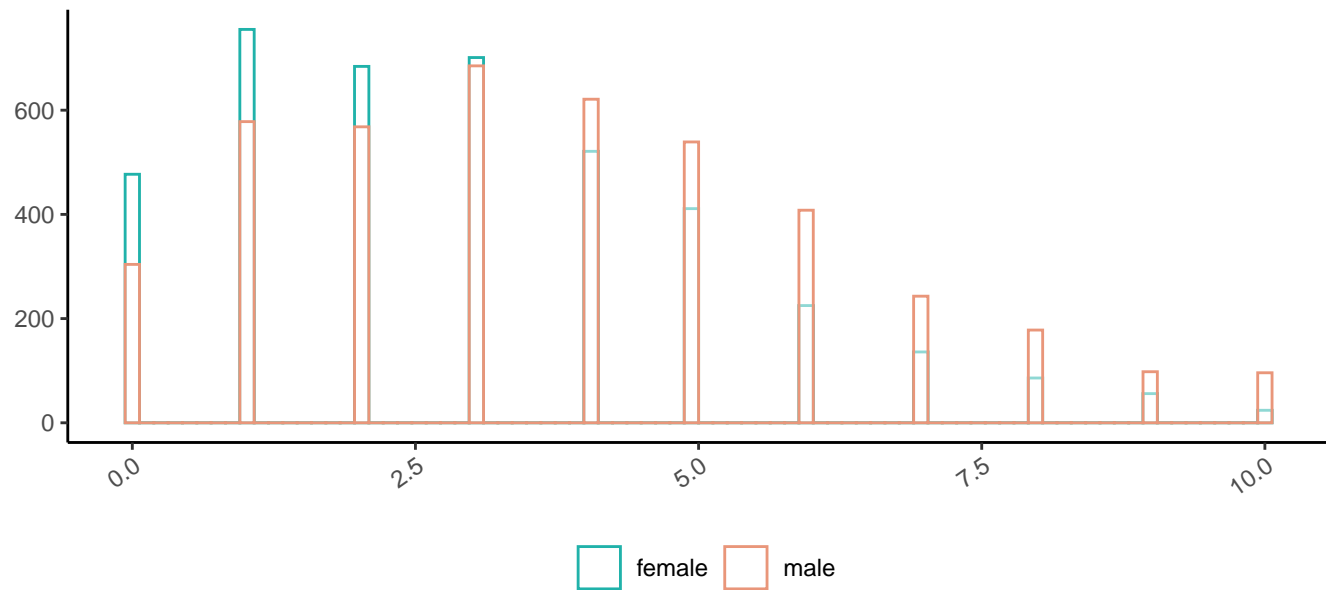
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	8394	3.390755	2.367880	1	3	5	0	10
2	male	4318	3.789486	2.451458	2	4	5	0	10
3	female	4076	2.968351	2.198768	1	3	4	0	10

neuro_hyperactivity_stage3_zscore
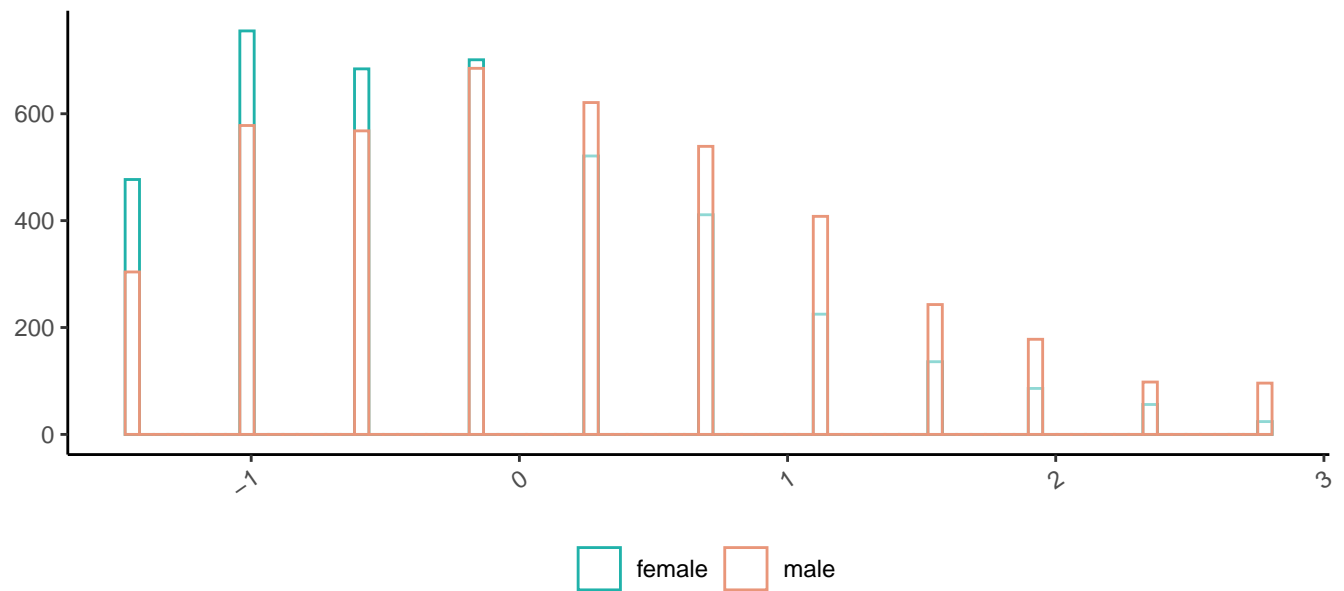
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	8394	−4.002282e−17	1.000000	−1.0096609	−0.1650233	0.6796143	−1.43198	2.7912
male	4318	1.683914e−01	1.035297	−0.5873421	0.2572955	0.6796143	−1.43198	2.7912
female	4076	−1.783891e−01	0.928581	−1.0096609	−0.1650233	0.2572955	−1.43198	2.7912

neuro_hyperactivity_stage4
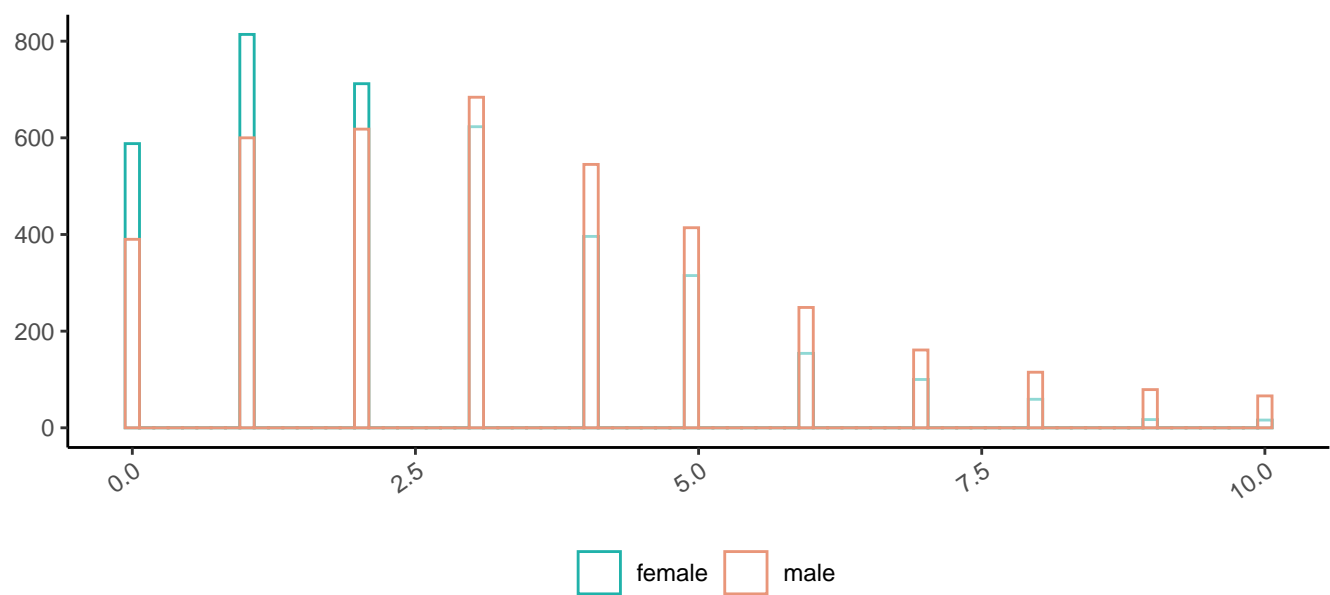
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7715	2.945561	2.255668	1	3	4	0	10
2	male	3921	3.328233	2.373136	1	3	5	0	10
3	female	3794	2.550079	2.054169	1	2	4	0	10

neuro_hyperactivity_stage4_zscore
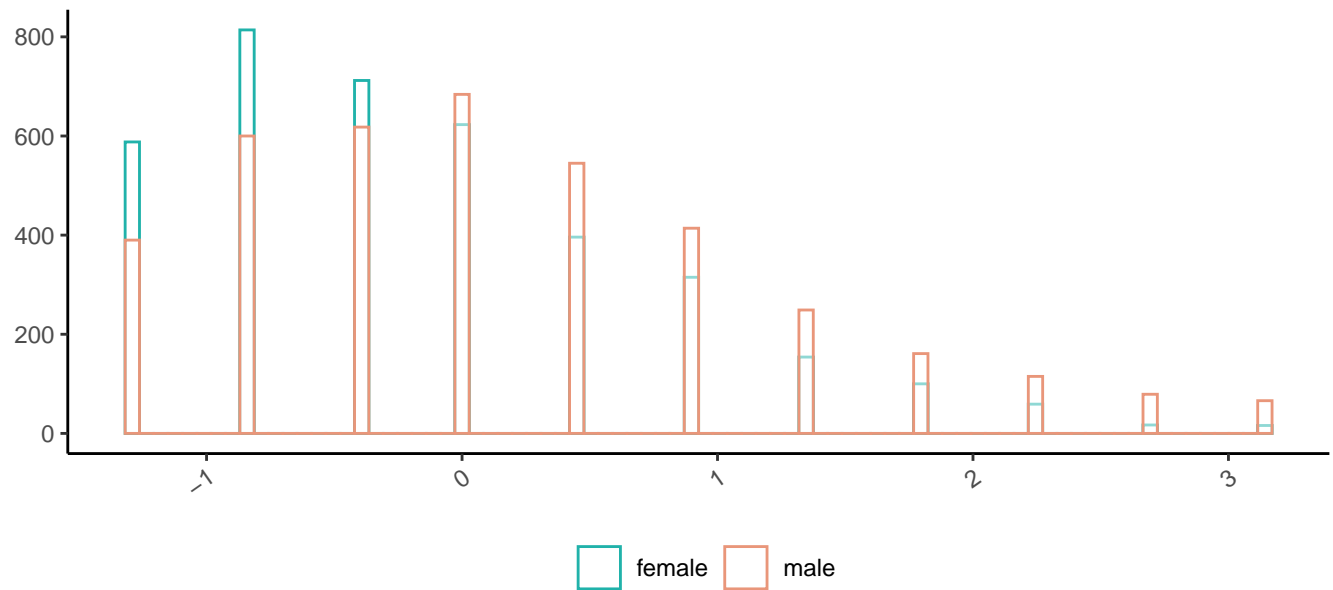
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7715	−4.696620e−17	1.0000000	−0.8625207	0.02413449	0.4674621	−1.305848	3.127
male	3921	1.696491e−01	1.0520769	−0.8625207	0.02413449	0.9107897	−1.305848	3.127
female	3794	−1.753279e−01	0.9106699	−0.8625207	−0.41919311	0.4674621	−1.305848	3.127

neuro_emotional_stage2
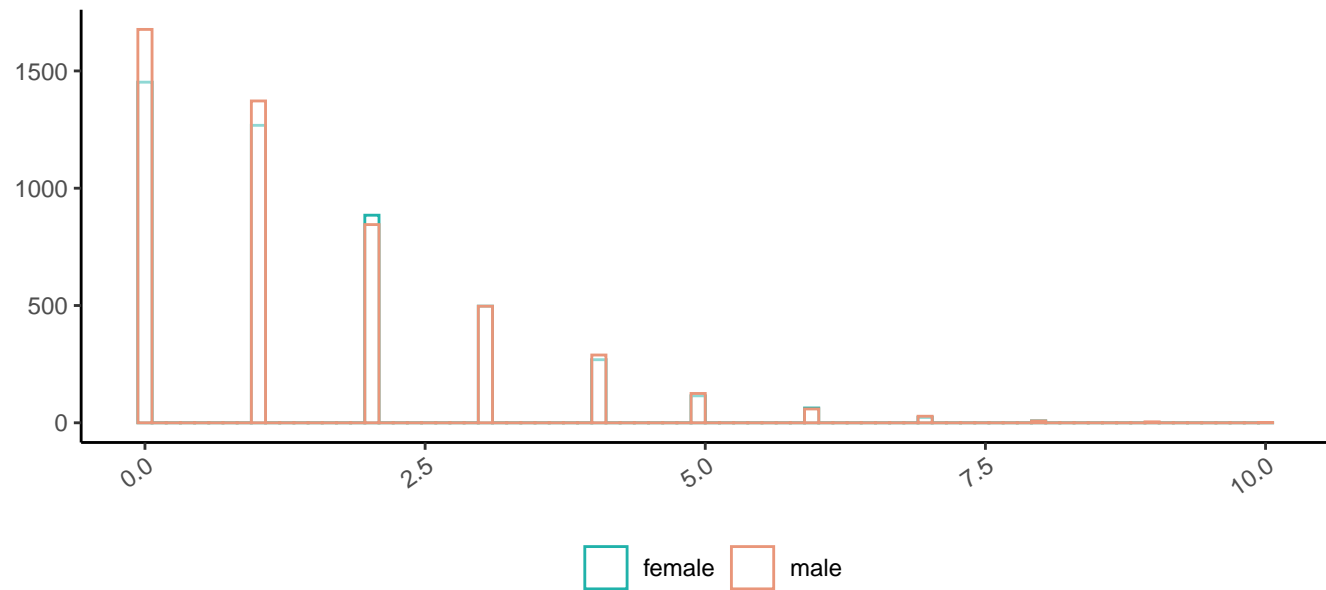
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	9486	1.453300	1.516690	0	1	2	0	10
2	male	4905	1.425892	1.526901	0	1	2	0	10
3	female	4581	1.482646	1.505294	0	1	2	0	9

neuro_emotional_stage2_zscore
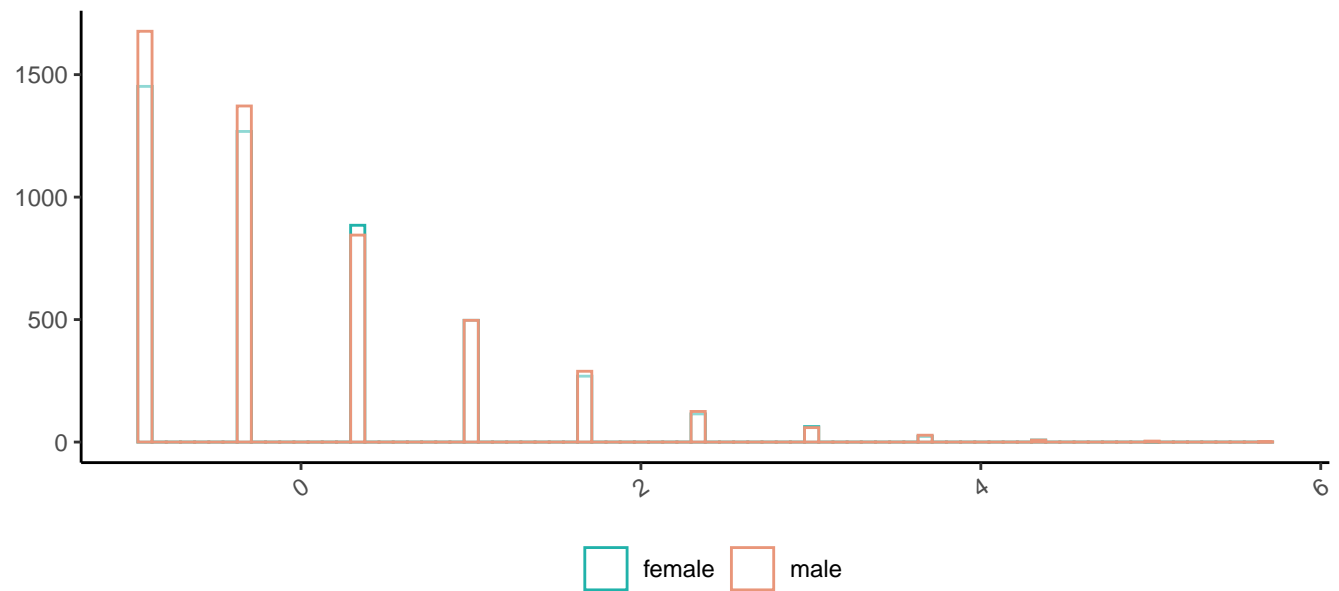
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	9486	4.020903e−17	1.0000000	−0.9582047	−0.2988742	0.3604562	−0.9582047	5.635
male	4905	−1.807070e−02	1.0067321	−0.9582047	−0.2988742	0.3604562	−0.9582047	5.635
female	4581	1.934878e−02	0.9924863	−0.9582047	−0.2988742	0.3604562	−0.9582047	4.975

neuro_emotional_stage3
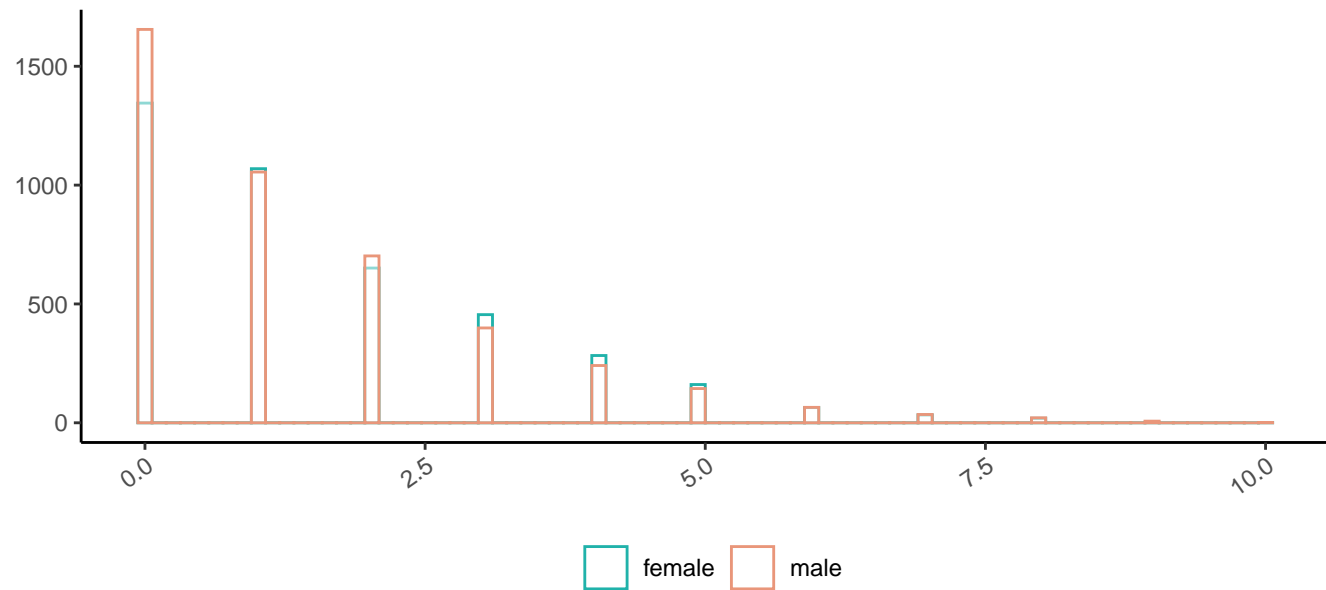
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	8408	1.508563	1.674094	0	1	2	0	10
2	male	4325	1.437225	1.668823	0	1	2	0	10
3	female	4083	1.584129	1.676556	0	1	2	0	10

neuro_emotional_stage3_zscore
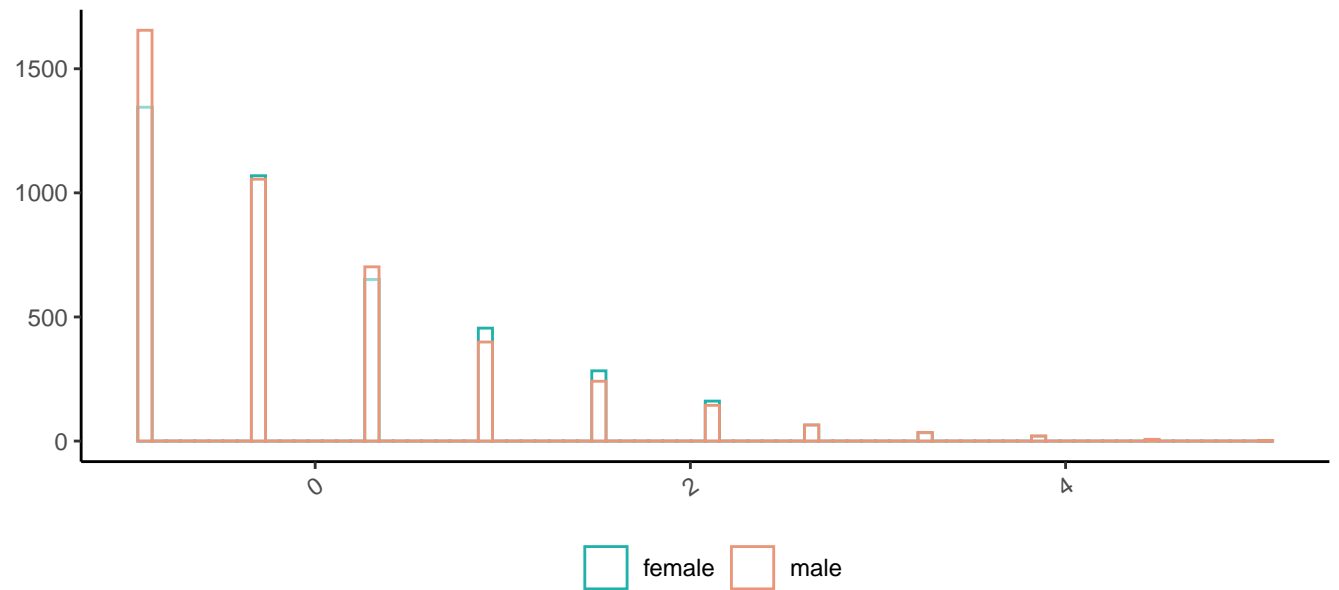
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	8408	−7.205979e−17	1.0000000	−0.9011221	−0.3037842	0.2935538	−0.9011221	5.072
male	4325	−4.261280e−02	0.9968512	−0.9011221	−0.3037842	0.2935538	−0.9011221	5.072
female	4083	4.513847e−02	1.0014707	−0.9011221	−0.3037842	0.2935538	−0.9011221	5.072

neuro_emotional_stage4
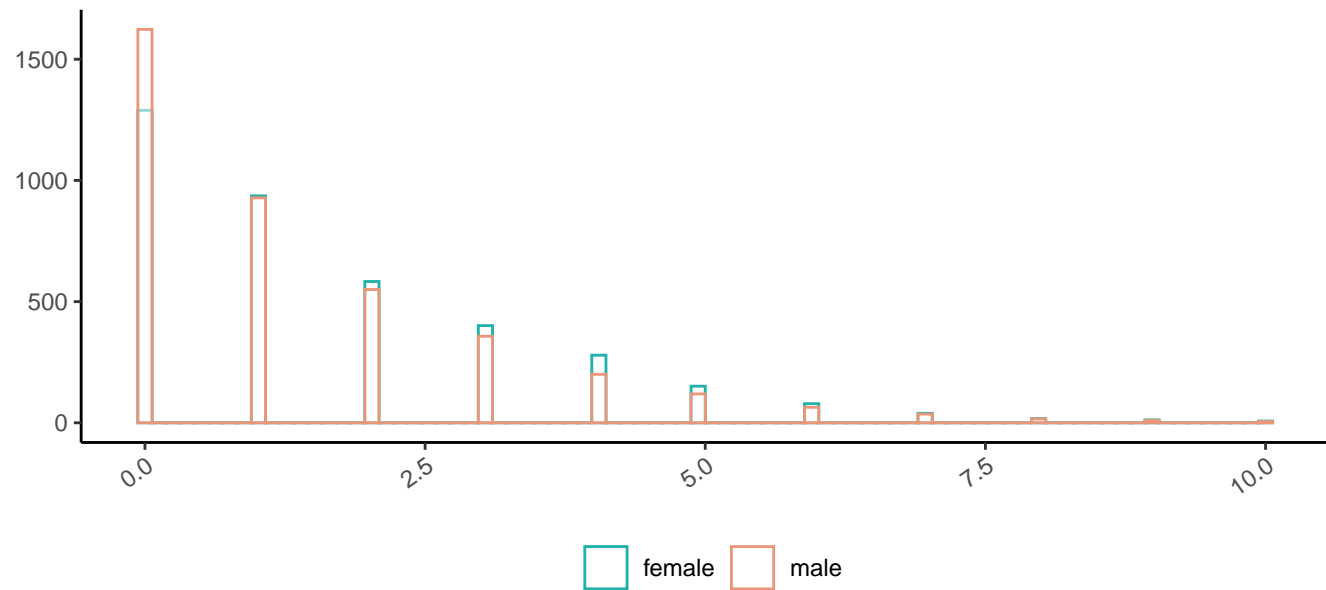
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7701	1.510843	1.764379	0	1	2	0	10
2	male	3908	1.381269	1.712800	0	1	2	0	10
3	female	3793	1.644345	1.806518	0	1	3	0	10

neuro_emotional_stage4_zscore
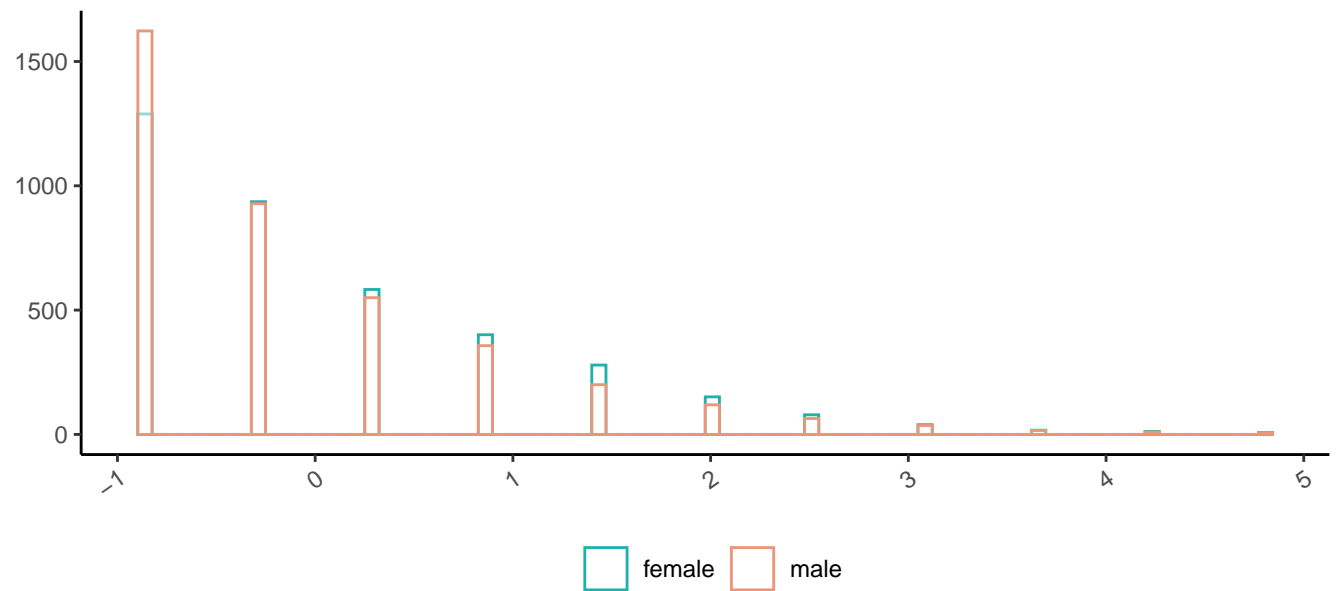
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	7701	2.237773e−17	1.000000	−0.856303	−0.2895313	0.2772405	−0.856303	4.81141
male	3908	−7.343864e−02	0.970767	−0.856303	−0.2895313	0.2772405	−0.856303	4.81141
female	3793	7.566522e−02	1.023884	−0.856303	−0.2895313	0.8440123	−0.856303	4.81141

neuro_conduct_stage2
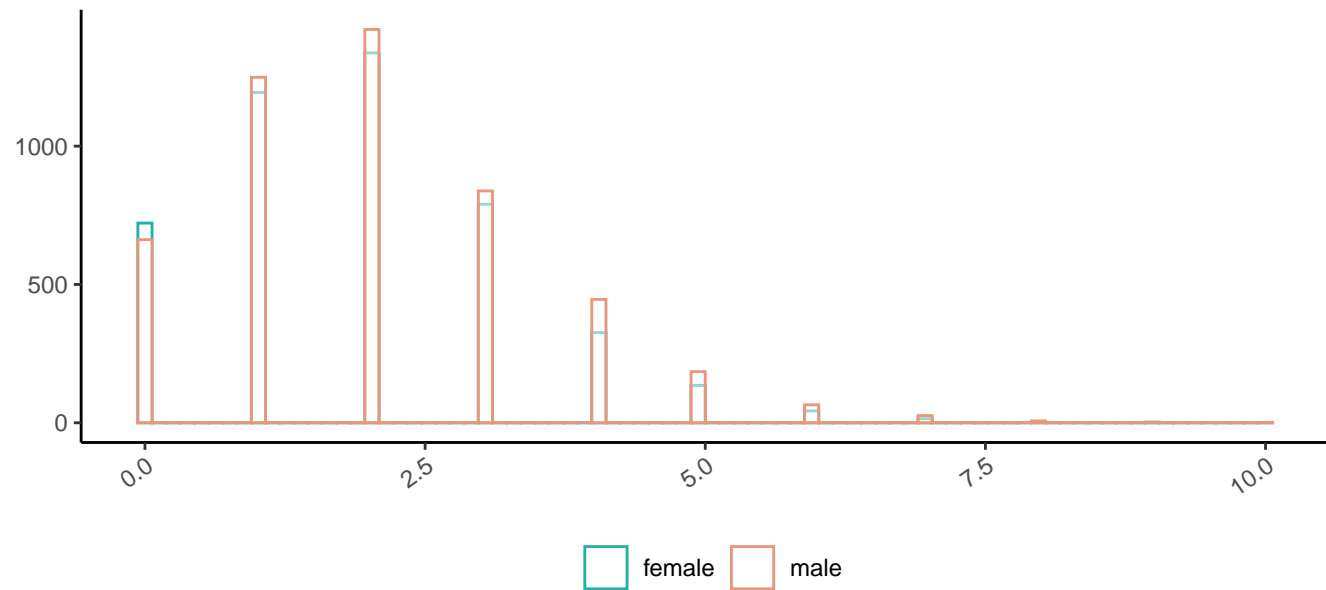
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	9472	1.964738	1.416684	1	2	3	0	10
2	male	4903	2.033857	1.448305	1	2	3	0	10
3	female	4569	1.890567	1.378253	1	2	3	0	9

neuro_conduct_stage2_zscore
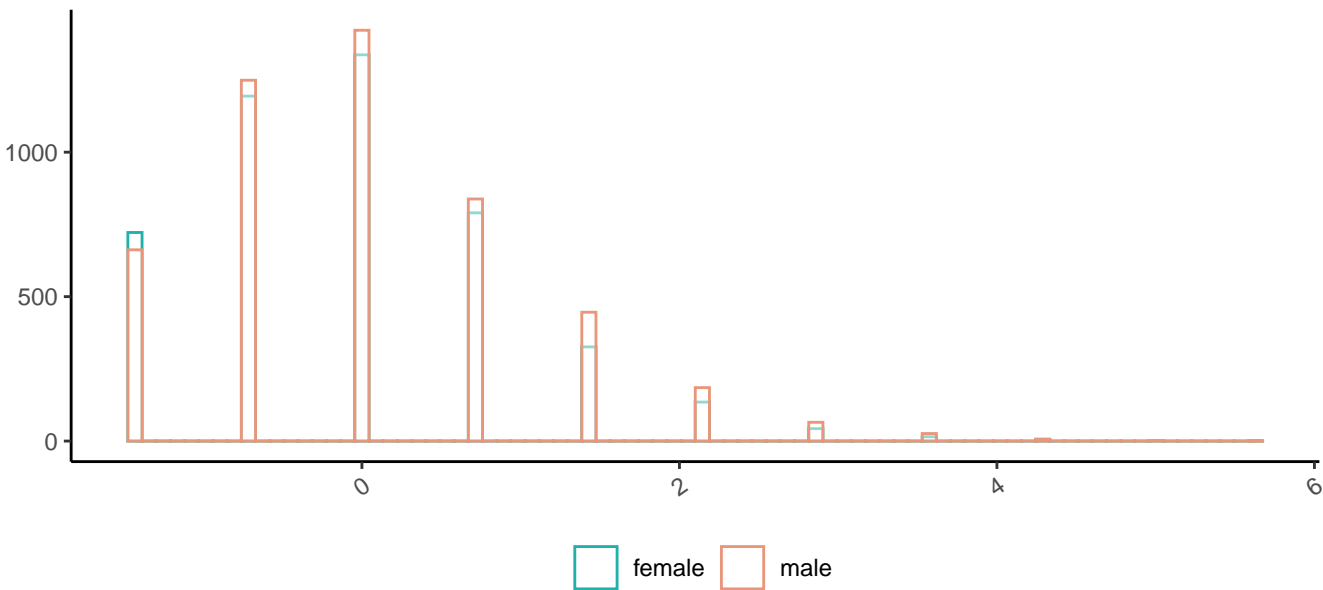
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	9472	3.268503e−17	1.0000000	−0.6809836	0.0248904	0.7307644	−1.386858	5.6718
male	4903	4.878905e−02	1.0223211	−0.6809836	0.0248904	0.7307644	−1.386858	5.6718
female	4569	−5.235560e−02	0.9728727	−0.6809836	0.0248904	0.7307644	−1.386858	4.9660

neuro_conduct_stage3
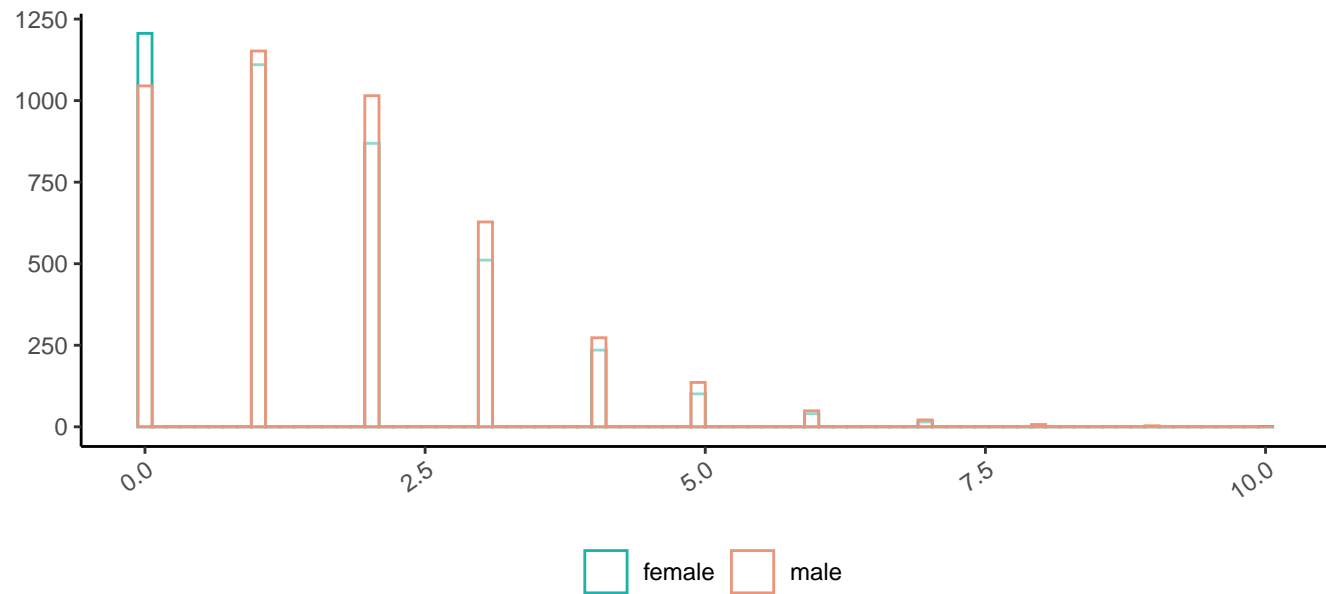
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	8418	1.609765	1.466876	0	1	2	0	10
2	male	4329	1.700624	1.489024	1	1	3	0	9
3	female	4089	1.513573	1.436992	0	1	2	0	10

neuro_conduct_stage3_zscore
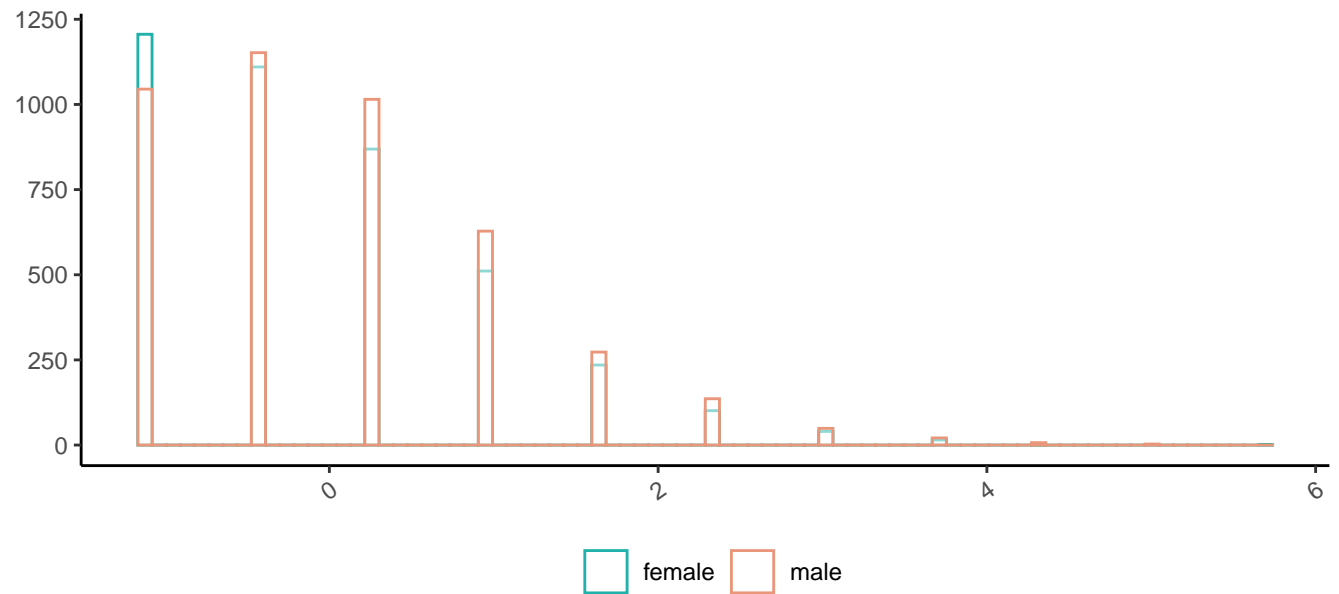
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	8418	−3.700957e−17	1.0000000	−1.0974101	−0.4156893	0.2660314	−1.09741	5.7197
male	4329	6.194041e−02	1.0150985	−0.4156893	−0.4156893	0.9477522	−1.09741	5.0380
female	4089	−6.557594e−02	0.9796271	−1.0974101	−0.4156893	0.2660314	−1.09741	5.7197

neuro_conduct_stage4
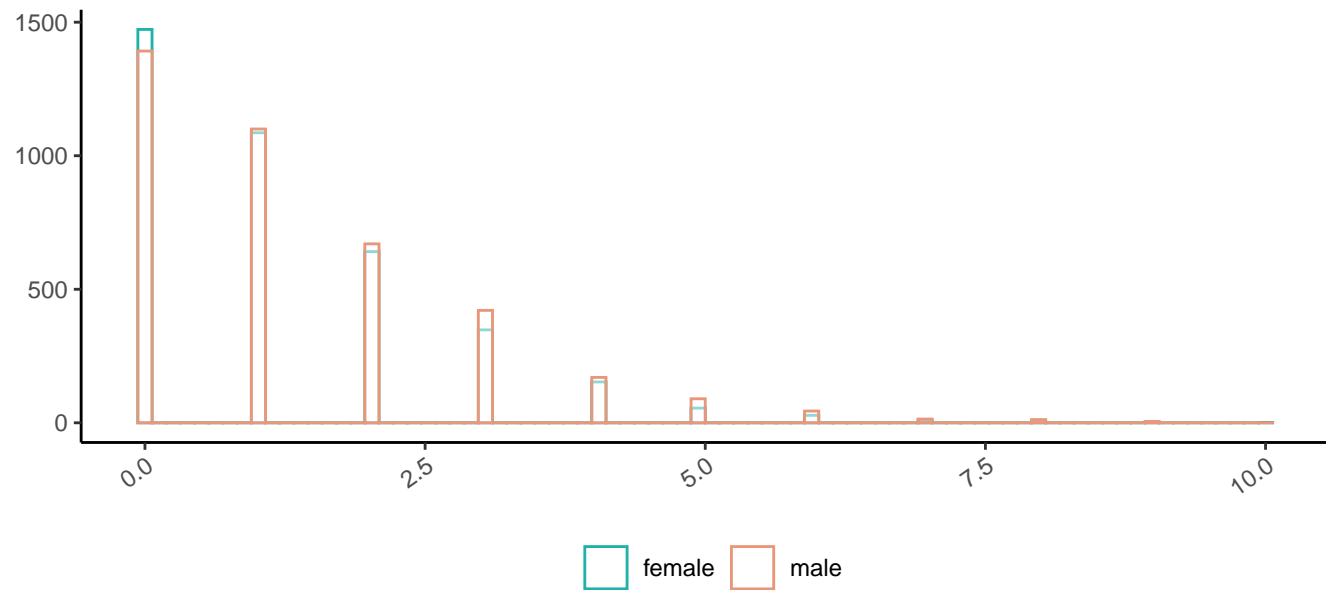
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7715	1.283603	1.424965	0	1	2	0	10
2	male	3918	1.361919	1.491598	0	1	2	0	9
3	female	3797	1.202792	1.348207	0	1	2	0	10

neuro_conduct_stage4_zscore
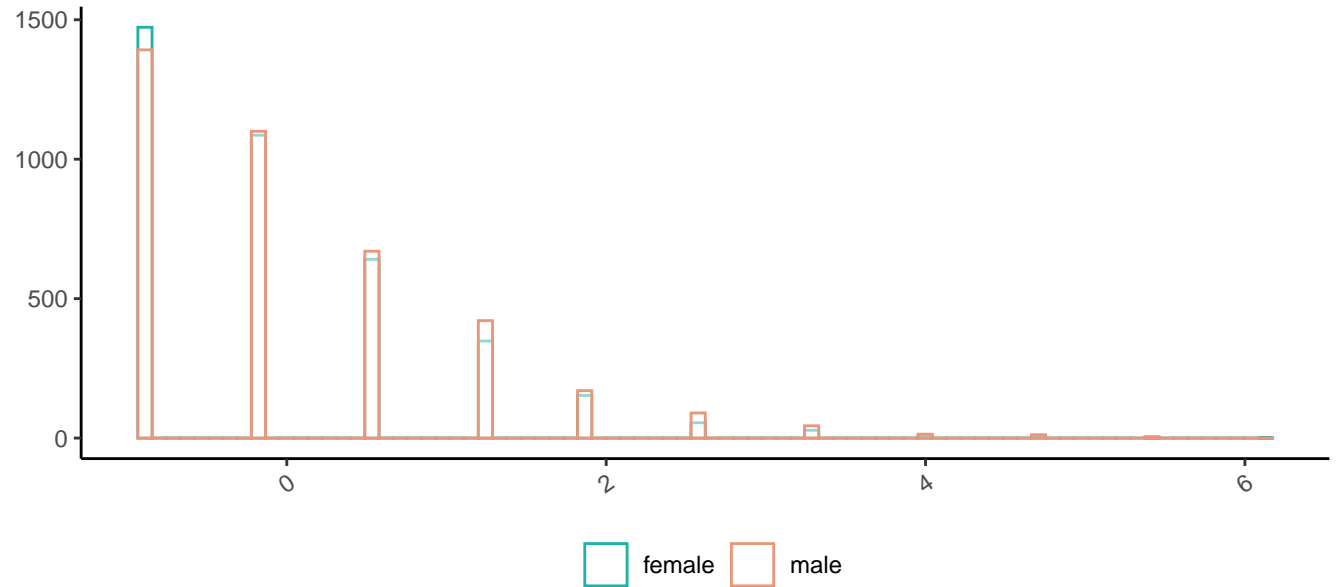
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7715	−7.858888e−17	1.0000000	−0.9007963	−0.1990248	0.5027468	−0.9007963	6.116
male	3918	5.495992e−02	1.0467612	−0.9007963	−0.1990248	0.5027468	−0.9007963	5.415
female	3797	−5.671135e−02	0.9461336	−0.9007963	−0.1990248	0.5027468	−0.9007963	6.116

neuro_peer_stage2
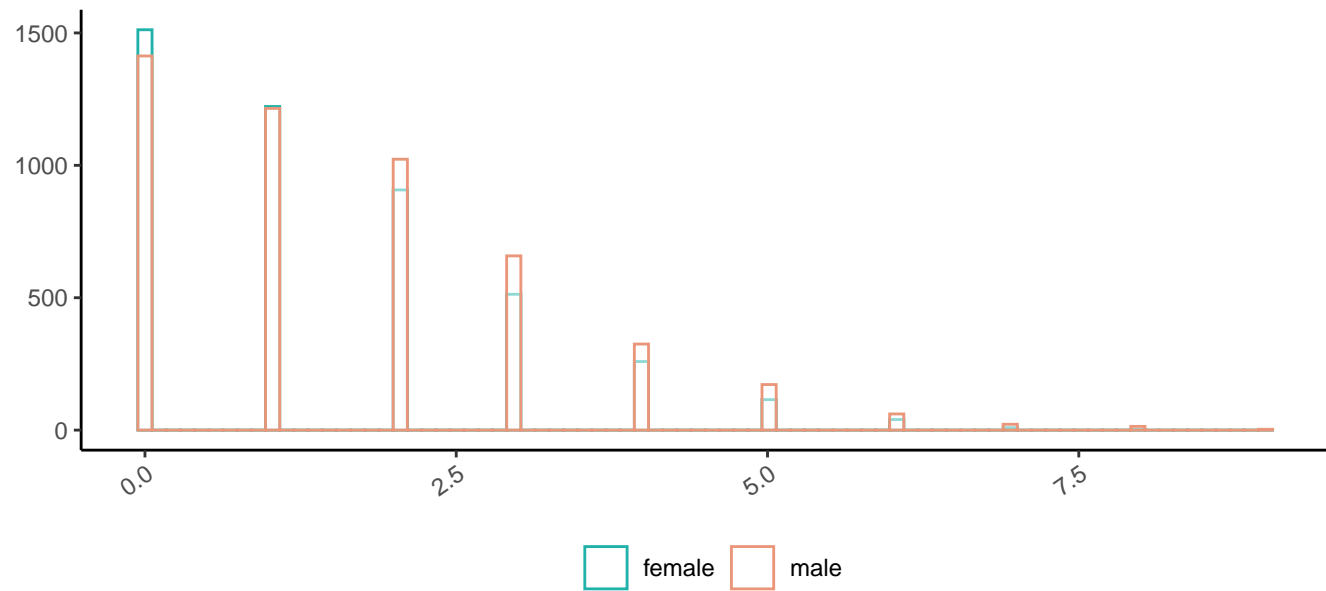
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	9485	1.534950	1.498265	0	1	2	0	9
2	male	4906	1.641663	1.558904	0	1	3	0	9
3	female	4579	1.420616	1.421754	0	1	2	0	8

neuro_peer_stage2_zscore
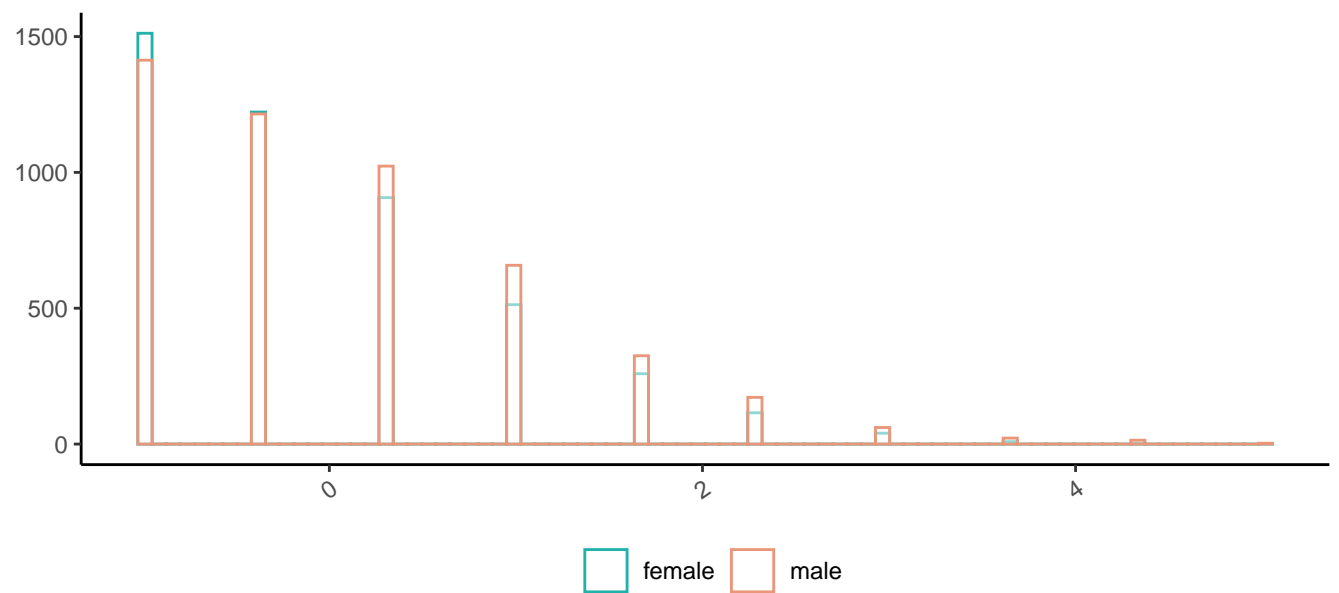
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	9485	5.879065e−17	1.0000000	−1.024485	−0.3570463	0.3103924	−1.024485	4.9824
male	4906	7.122462e−02	1.0404729	−1.024485	−0.3570463	0.9778311	−1.024485	4.9824
female	4579	−7.631098e−02	0.9489334	−1.024485	−0.3570463	0.3103924	−1.024485	4.3150

neuro_peer_stage3
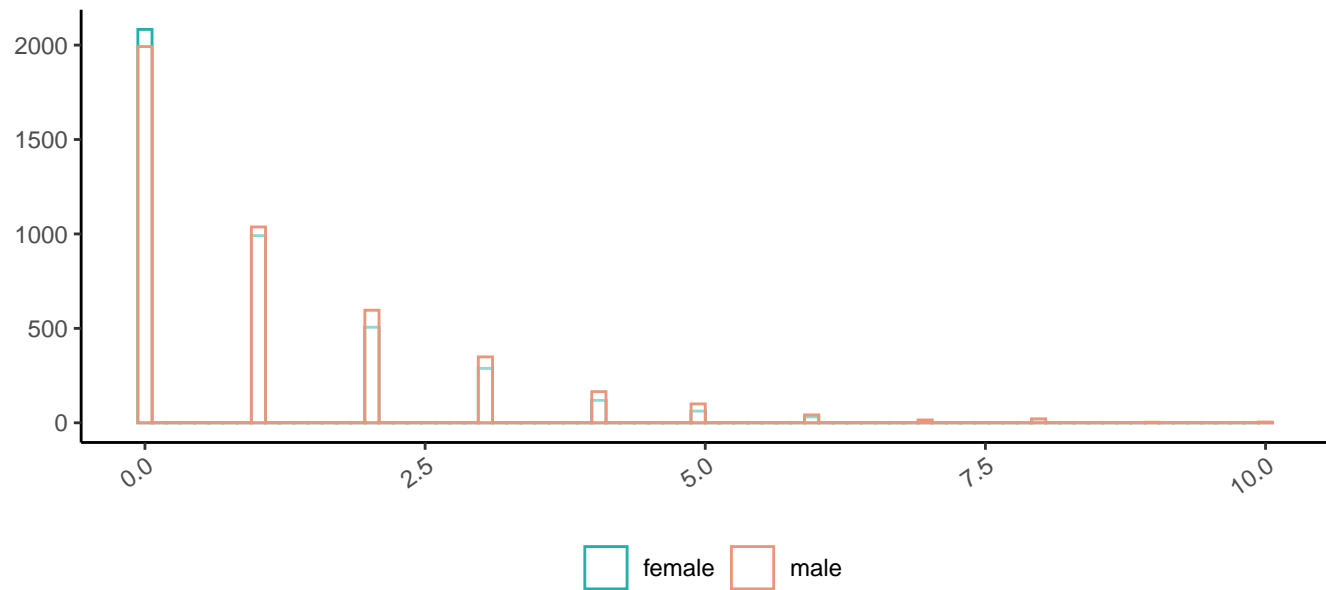
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	8412	1.0612221	1.425496	0	1	2	0	10
2	male	4324	1.1628122	1.527705	0	1	2	0	10
3	female	4088	0.9537671	1.300304	0	0	1	0	8

neuro_peer_stage3_zscore
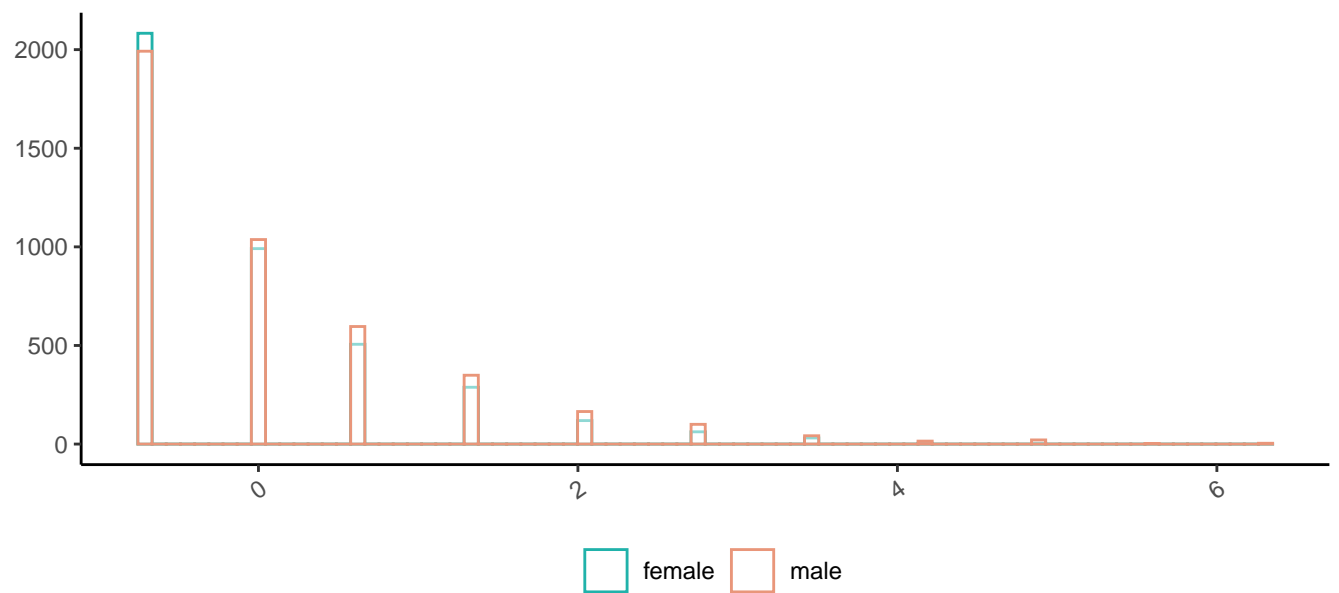
ovs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	m
all	8412	−9.216370e−17	1.0000000	−0.7444583	−0.04294791	0.65856246	−0.7444583	6.27
male	4324	7.126654e−02	1.0717012	−0.7444583	−0.04294791	0.65856246	−0.7444583	6.27
female	4088	−7.538076e−02	0.9121768	−0.7444583	−0.74445829	−0.04294791	−0.7444583	4.80
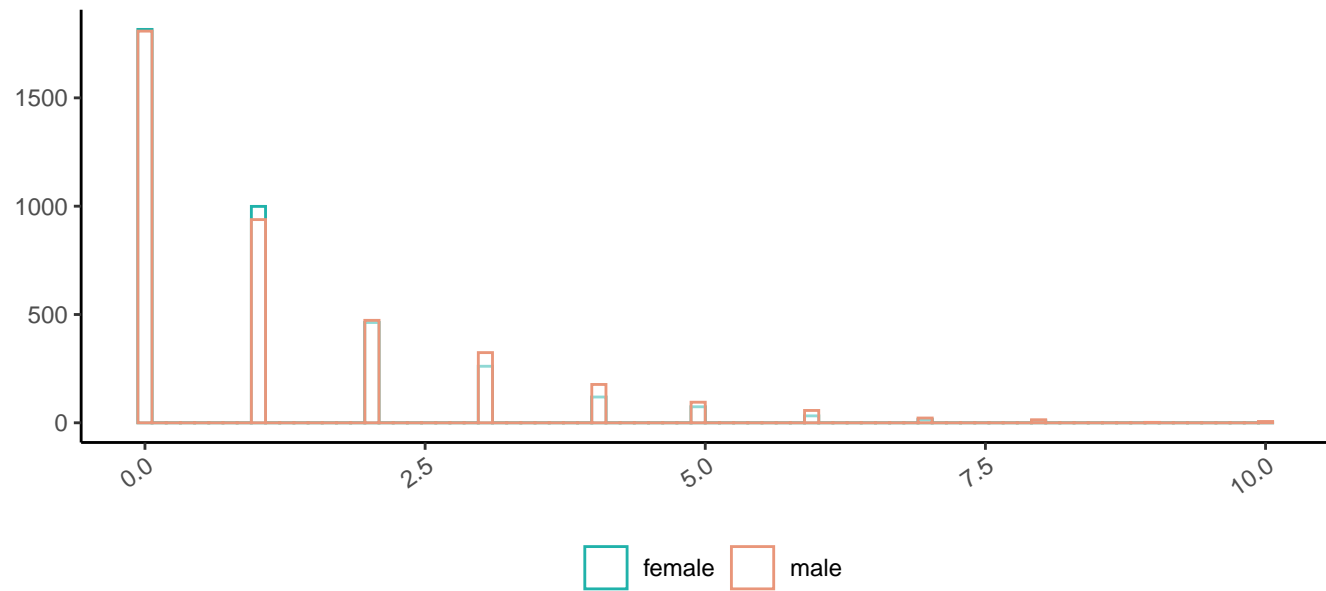
neuro_peer_stage4

	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7705	1.123556	1.507698	0	1	2	0	10
2	male	3916	1.206588	1.601394	0	1	2	0	10
3	female	3789	1.037741	1.399351	0	1	2	0	9

neuro_peer_stage4_zscore
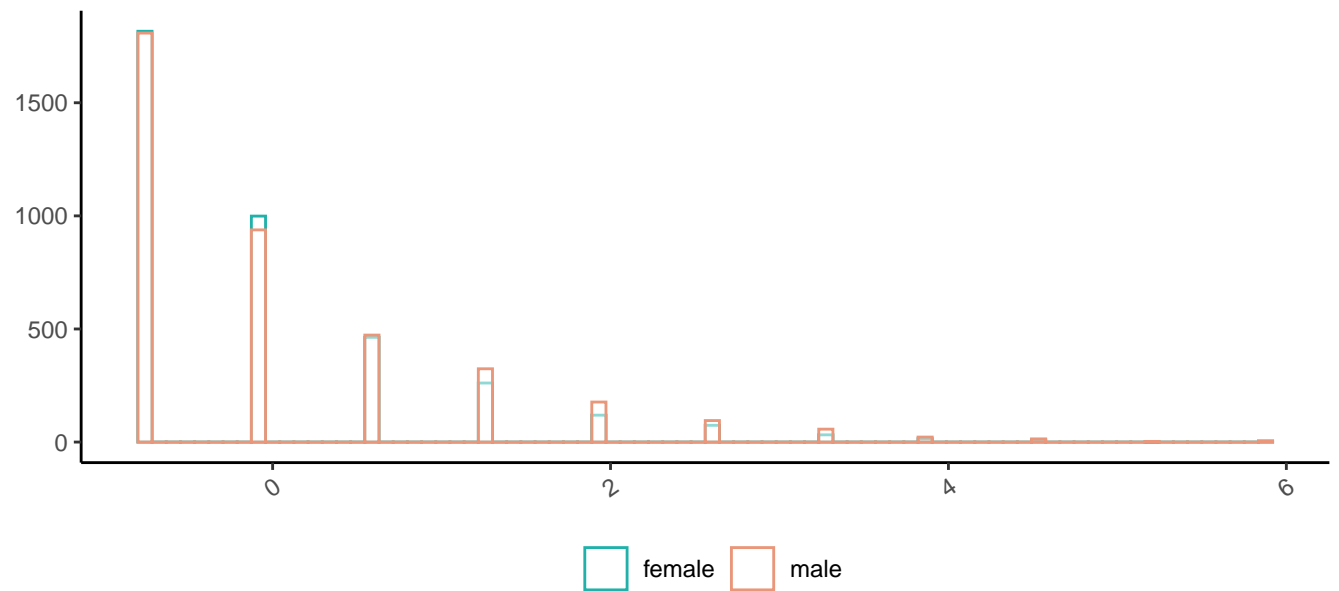
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7705	2.352089e−17	1.0000000	−0.7452129	−0.08195018	0.5813126	−0.7452129	5.887
male	3916	5.507218e−02	1.0621449	−0.7452129	−0.08195018	0.5813126	−0.7452129	5.887
female	3789	−5.691810e−02	0.9281377	−0.7452129	−0.08195018	0.5813126	−0.7452129	5.224

neuro_prosocial_stage2
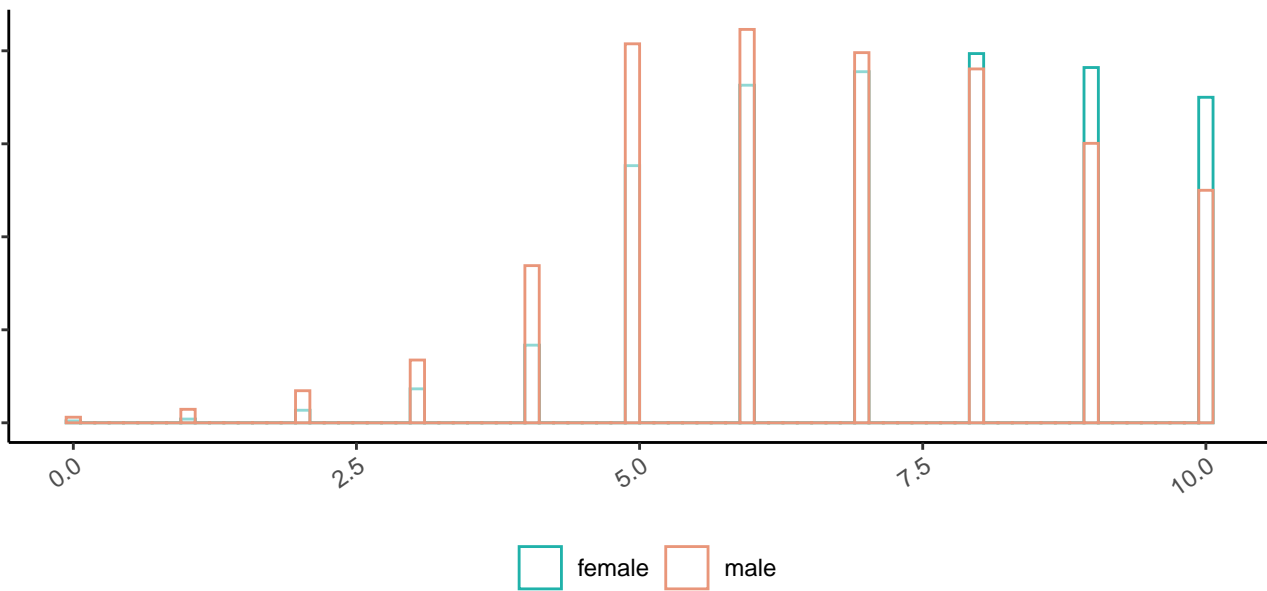
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	9473	7.043914	1.98255	6	7	9	0	10
2	male	4902	6.761322	2.02266	5	7	8	0	10
3	female	4571	7.346970	1.89250	6	7	9	0	10

neuro_prosocial_stage2_zscore
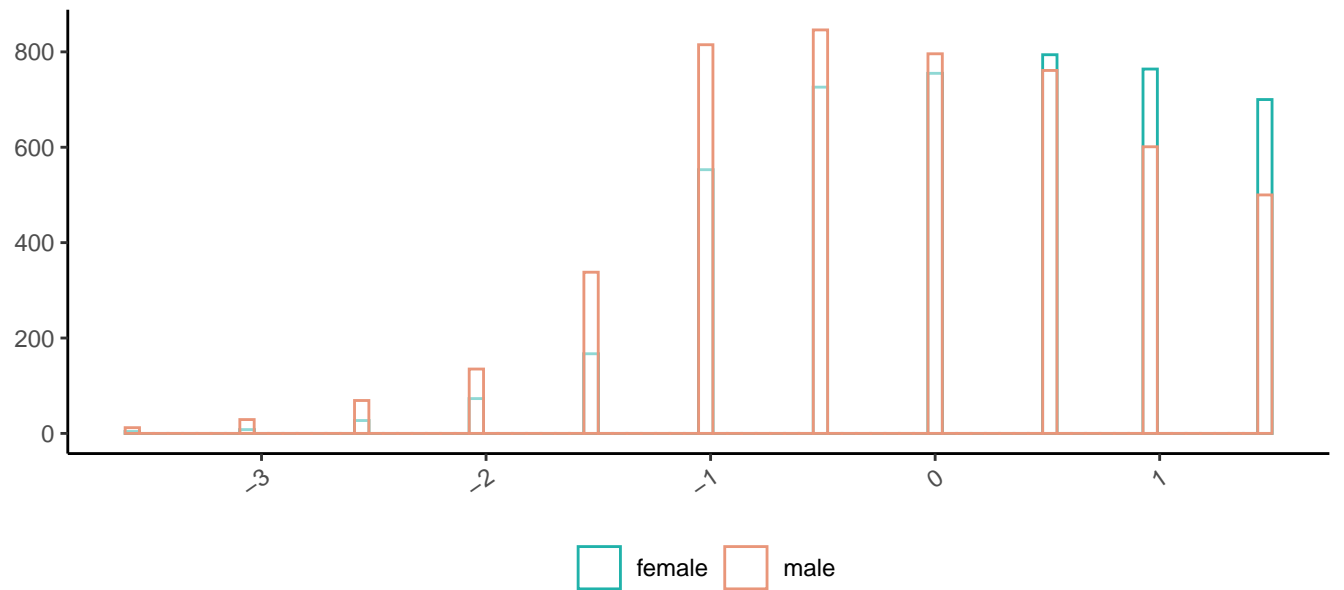
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	9473	1.104398e−16	1.0000000	−0.5265514	−0.02215041	0.9866515	−3.552957	1.491
male	4902	−1.425399e−01	1.0202317	−1.0309523	−0.02215041	0.4822505	−3.552957	1.491
female	4571	1.528616e−01	0.9545786	−0.5265514	−0.02215041	0.9866515	−3.552957	1.491

neuro_prosocial_stage3
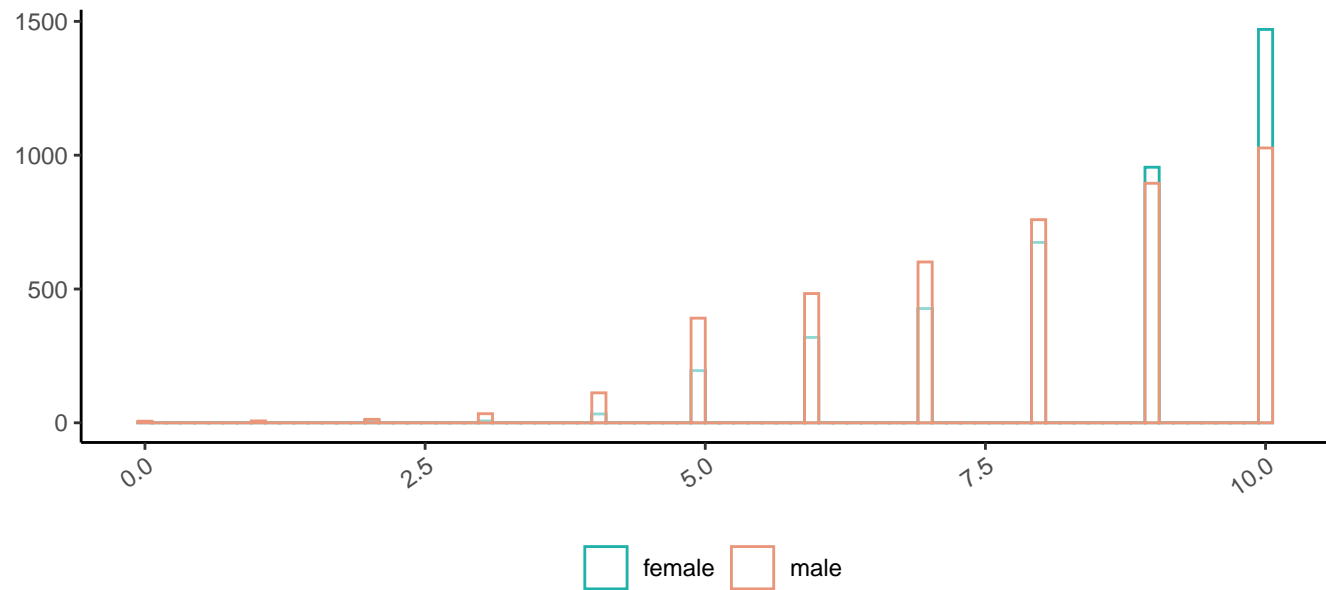
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	8416	8.171578	1.756280	7	9	10	0	10
2	male	4328	7.865065	1.850252	7	8	9	0	10
3	female	4088	8.496086	1.587967	8	9	10	0	10

neuro_prosocial_stage3_zscore
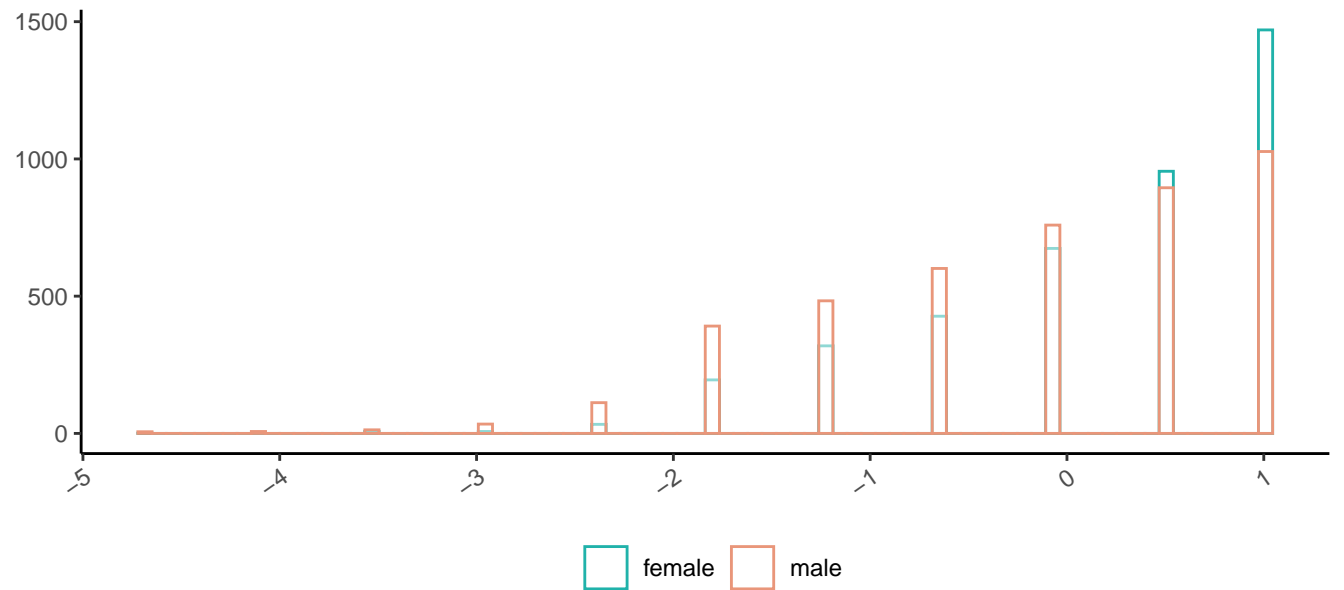
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	8416	1.889089e−16	1.0000000	−0.66707912	0.47169124	1.0410764	−4.652775	1.04
male	4328	−1.745241e−01	1.0535063	−0.66707912	−0.09769394	0.4716912	−4.652775	1.04
female	4088	1.847701e−01	0.9041648	−0.09769394	0.47169124	1.0410764	−4.652775	1.04

neuro_prosocial_stage4
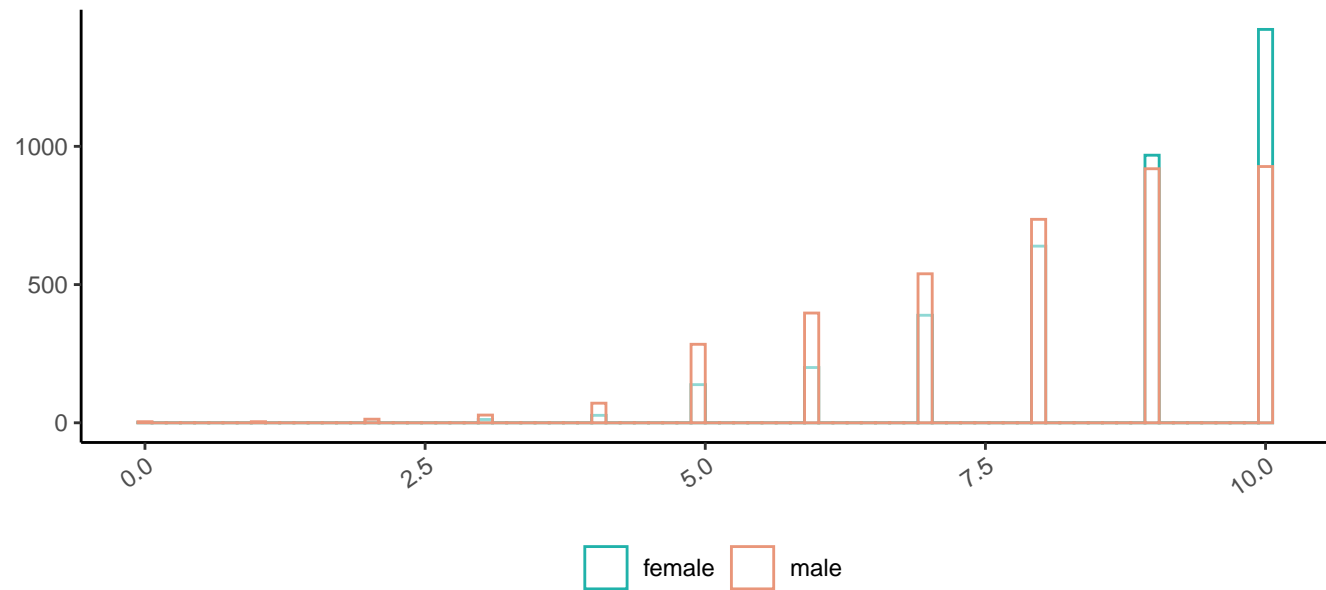
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7722	8.316239	1.661004	7	9	10	0	10
2	male	3922	8.006629	1.754204	7	8	9	0	10
3	female	3800	8.635789	1.493333	8	9	10	0	10

neuro_prosocial_stage4_zscore
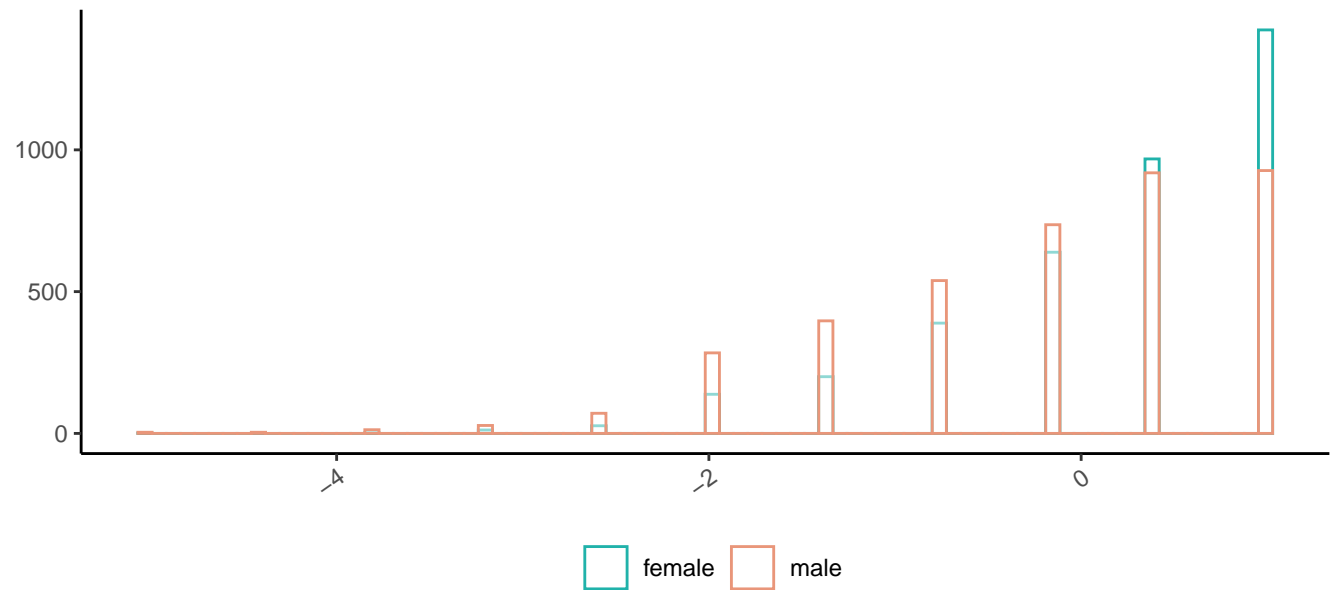
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7722	−4.001758e−16	1.000000	−0.7924357	0.4116549	1.0137003	−5.006753	1.013
2	male	3922	−1.863993e−01	1.056110	−0.7924357	−0.1903904	0.4116549	−5.006753	1.013
3	female	3800	1.923837e−01	0.899054	−0.1903904	0.4116549	1.0137003	−5.006753	1.013

neuro_totalsdq_stage2
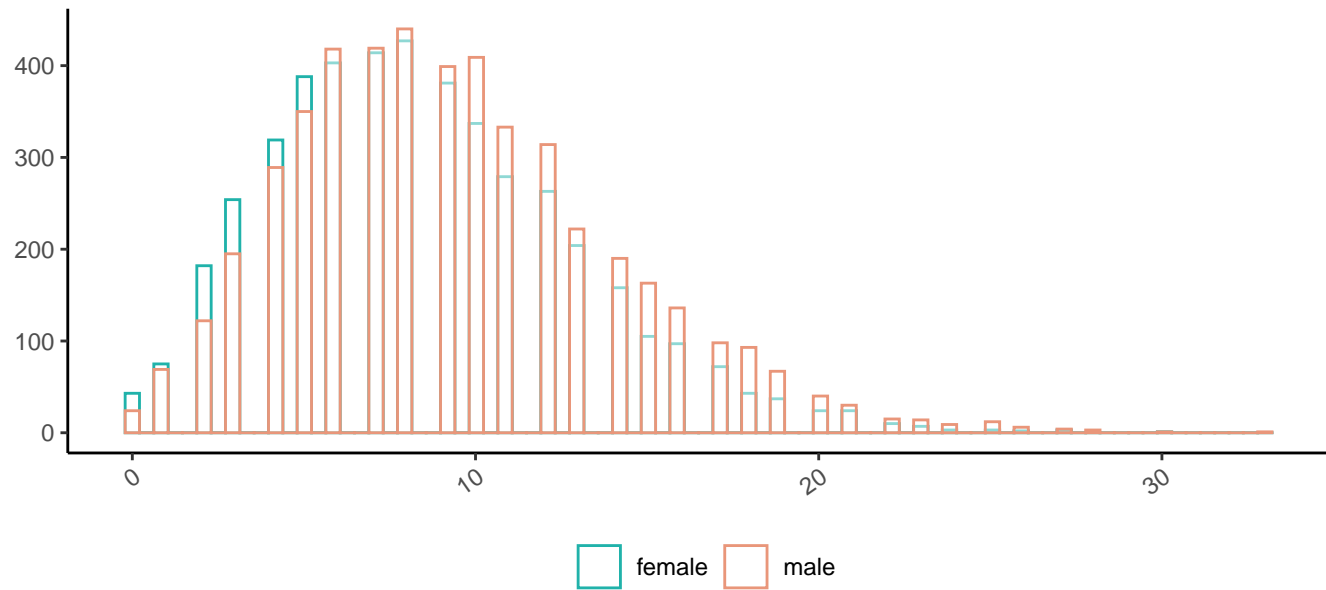
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	9443	8.917293	4.591101	6	8	12	0	33
2	male	4885	9.348209	4.703334	6	9	12	0	33
3	female	4558	8.455463	4.421814	5	8	11	0	30

neuro_totalsdq_stage2_zscore
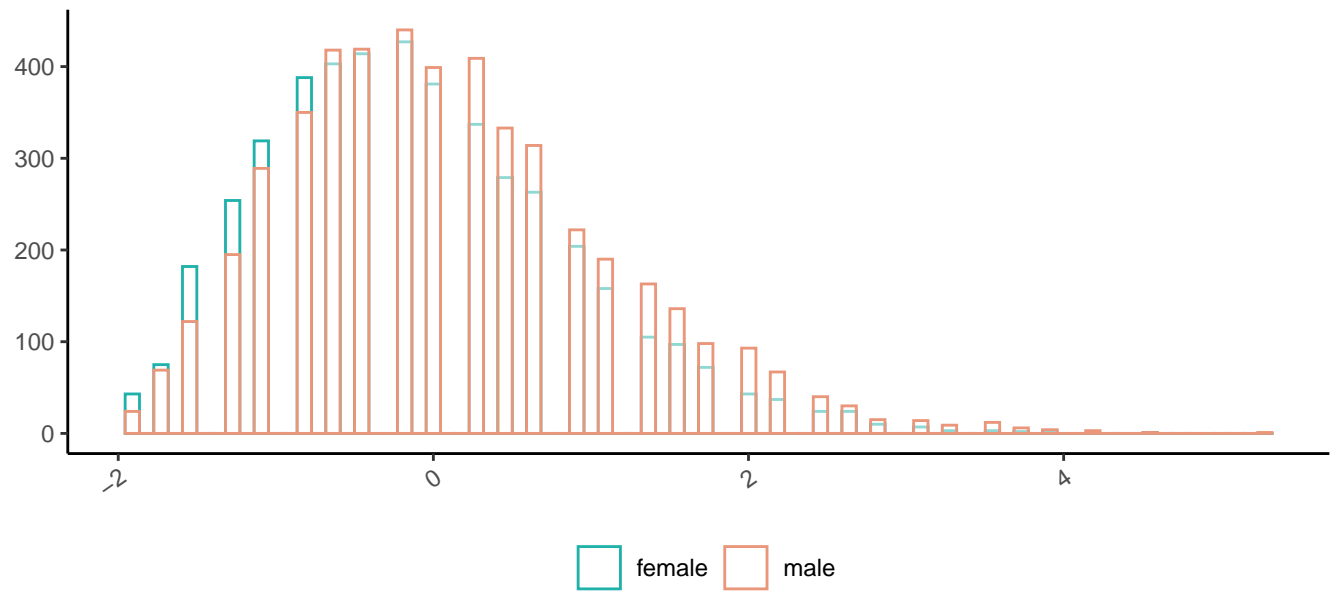
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	9443	1.708594e−16	1.0000000	−0.6354235	−0.19979811	0.6714527	−1.9423	5.2455
male	4885	9.385888e−02	1.0244460	−0.6354235	0.01801458	0.6714527	−1.9423	5.2455
female	4558	−1.005925e−01	0.9631272	−0.8532362	−0.19979811	0.4536400	−1.9423	4.5920

neuro_totalsdq_stage3
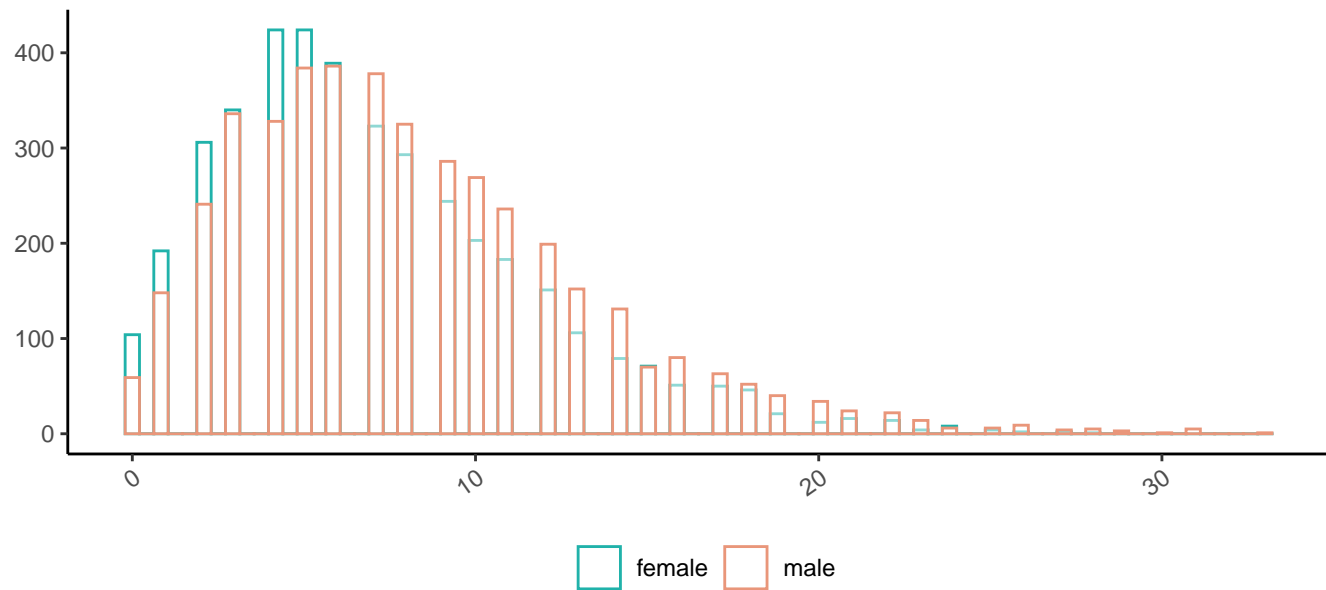
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	8360	7.551675	4.851000	4	7	10	0	33
2	male	4297	8.065627	5.030436	4	7	11	0	33
3	female	4063	7.008122	4.592148	4	6	10	0	28

neuro_totalsdq_stage3_zscore
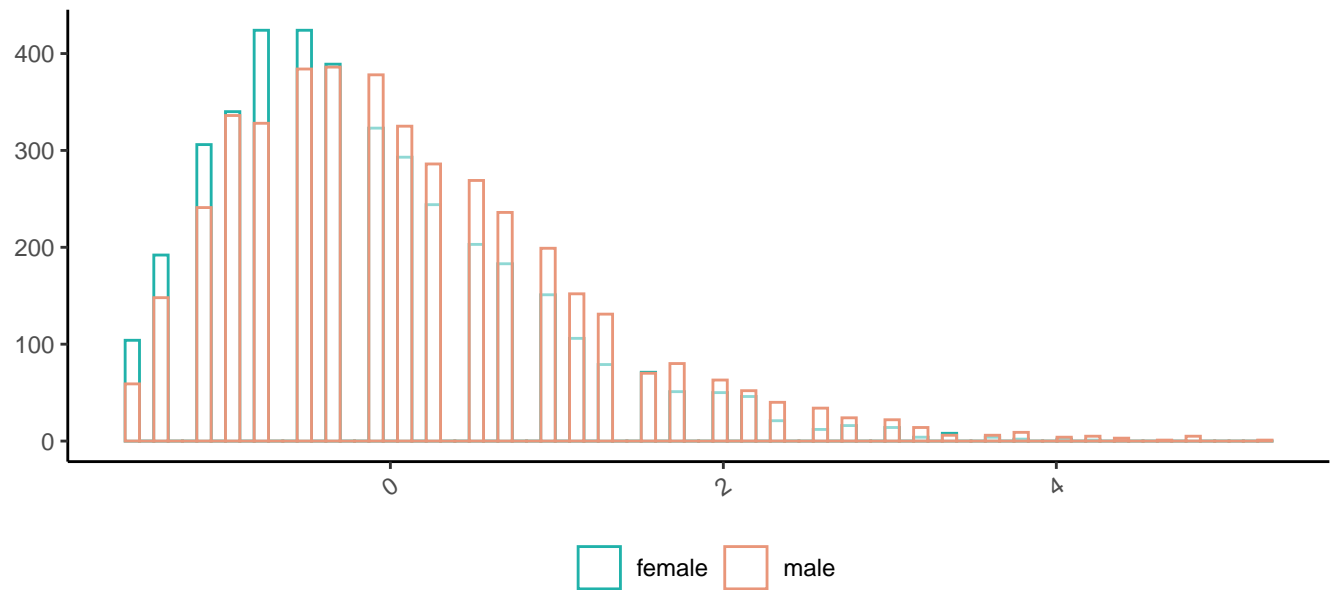
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	8360	−7.452795e−17	1.0000000	−0.7321531	−0.1137239	0.5047053	−1.556725	5.2459
male	4297	1.059477e−01	1.0369894	−0.7321531	−0.1137239	0.7108483	−1.556725	5.2459
female	4063	−1.120496e−01	0.9466394	−0.7321531	−0.3198670	0.5047053	−1.556725	4.2152

neuro_totalsdq_stage4
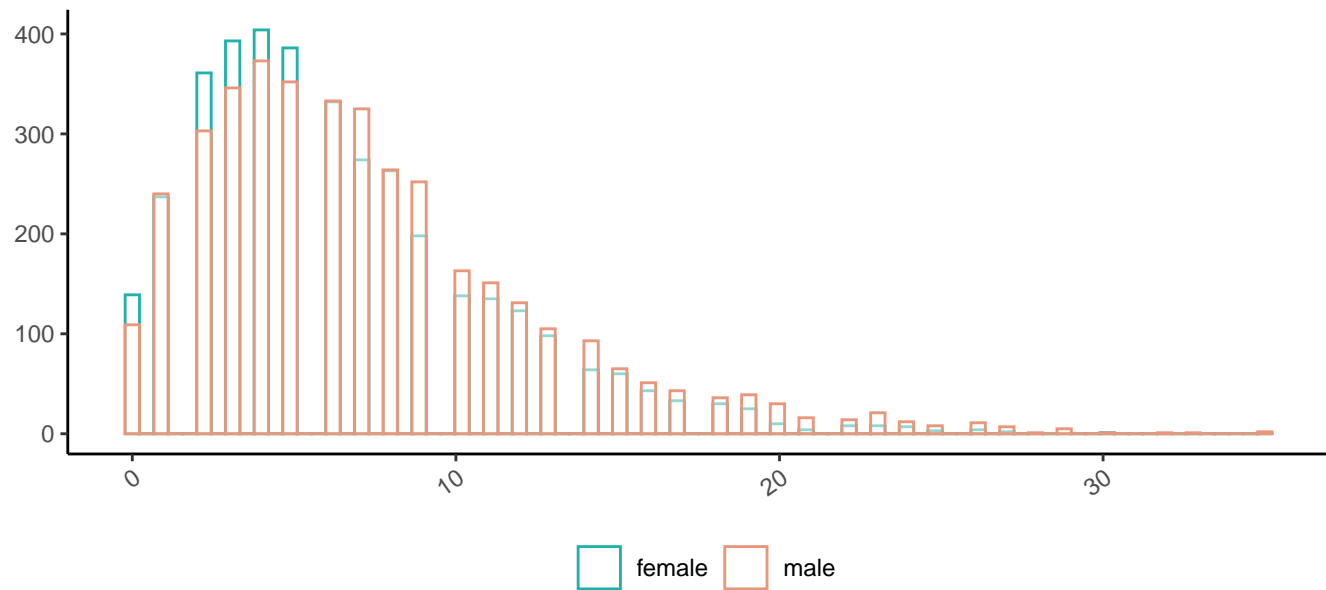
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7687	6.828151	4.938102	3	6	9	0	35
2	male	3904	7.238217	5.238862	3	6	10	0	35
3	female	3783	6.404970	4.569447	3	5	9	0	30

neuro_totalsdq_stage4_zscore
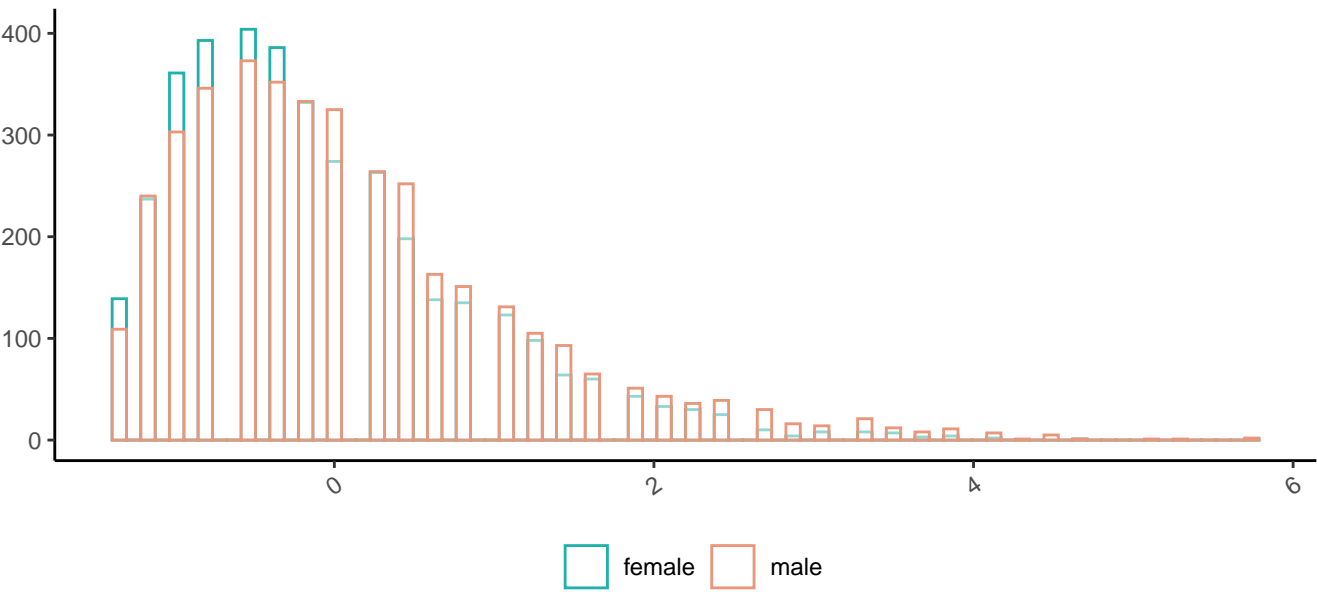
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	7687	−2.244929e−17	1.0000000	−0.7752272	−0.1677064	0.4398144	−1.382748	5.7049
male	3904	8.304117e−02	1.0609059	−0.7752272	−0.1677064	0.6423214	−1.382748	5.7049
female	3783	−8.569726e−02	0.9253448	−0.7752272	−0.3702134	0.4398144	−1.382748	4.6924

neuro_internalising_stage2
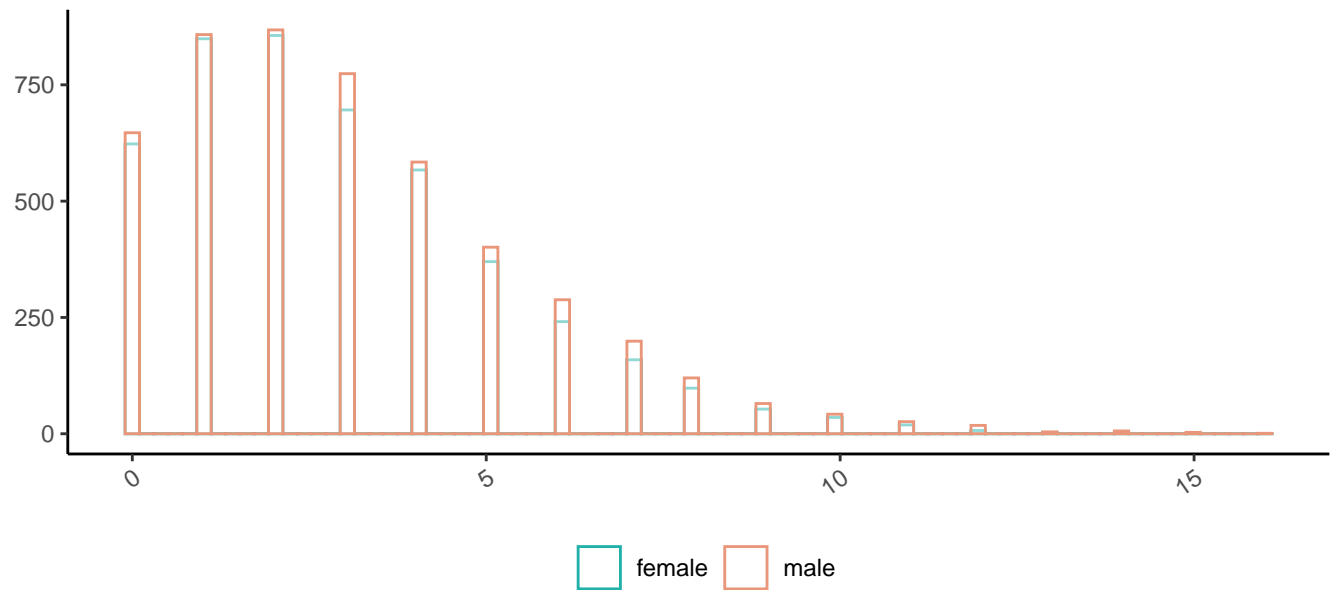
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	9481	2.987554	2.413668	1	3	4	0	16
2	male	4904	3.067292	2.486422	1	3	4	0	16
3	female	4577	2.902119	2.330446	1	2	4	0	14

neuro_internalising_stage2_zscore
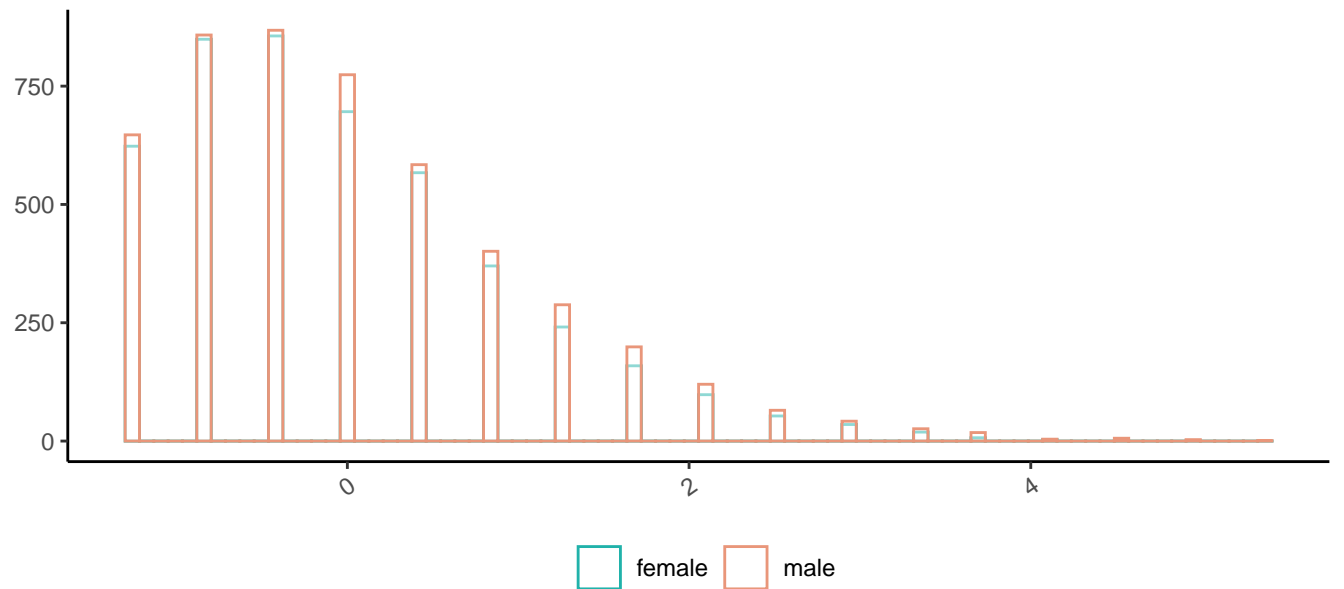
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	9481	−1.157366e−16	1.0000000	−0.8234578	0.005156444	0.4194636	−1.237765	5.39
male	4904	3.303600e−02	1.0301425	−0.8234578	0.005156444	0.4194636	−1.237765	5.39
female	4577	−3.539623e−02	0.9655203	−0.8234578	−0.409150700	0.4194636	−1.237765	4.56

neuro_internalising_stage3
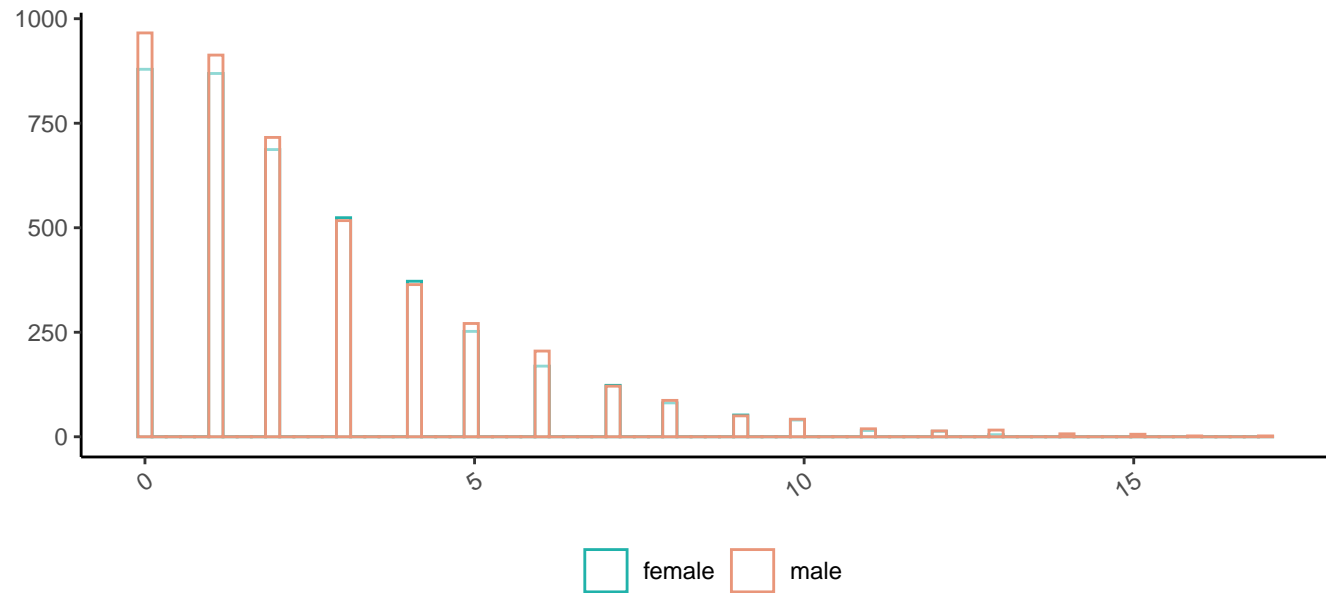
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	8400	2.564643	2.548655	1	2	4	0	17
2	male	4318	2.591246	2.635863	1	2	4	0	17
3	female	4082	2.536502	2.453042	1	2	4	0	14

neuro_internalising_stage3_zscore
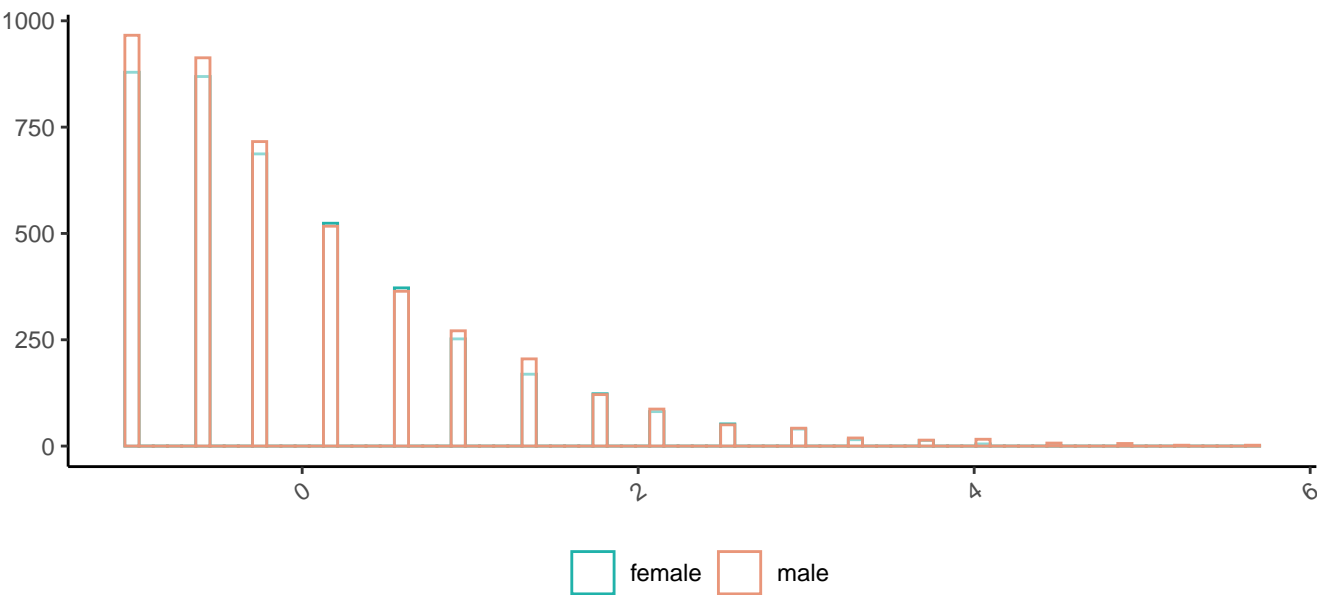
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	8400	−4.286471e−17	1.0000000	−0.6139092	−0.2215454	0.5631822	−1.006273	5.6639
male	4318	1.043809e−02	1.0342174	−0.6139092	−0.2215454	0.5631822	−1.006273	5.6639
female	4082	−1.104157e−02	0.9624847	−0.6139092	−0.2215454	0.5631822	−1.006273	4.4868

neuro_internalising_stage4
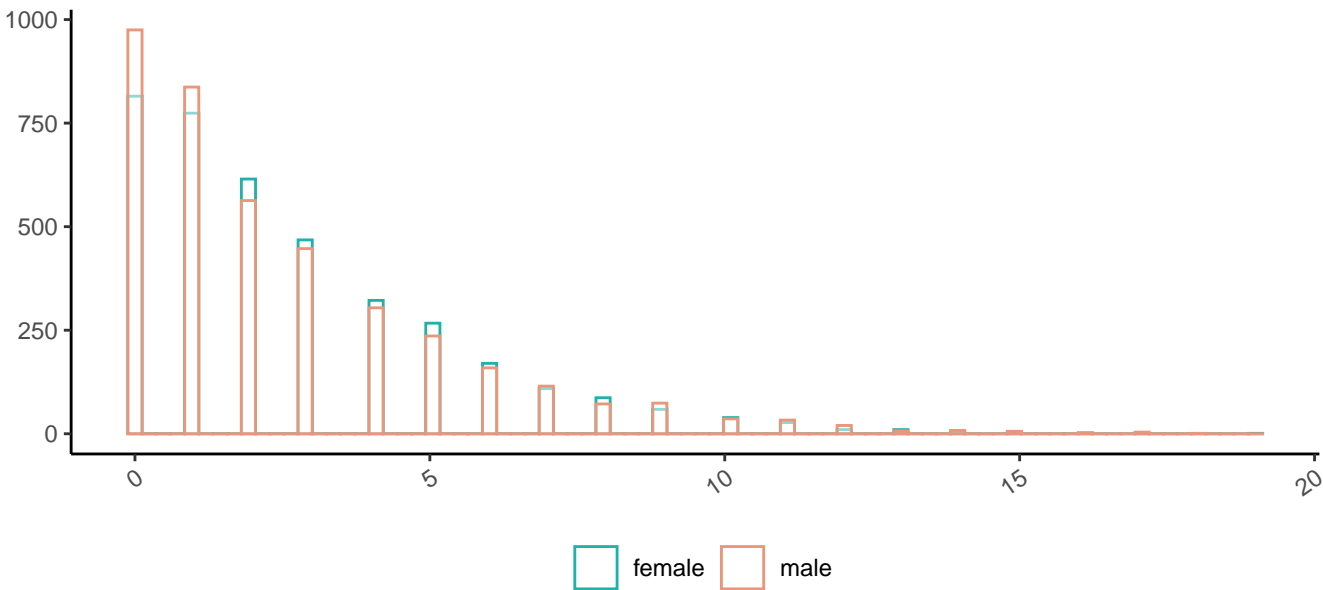
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7681	2.630647	2.724005	1.0	2	4	0	19
2	male	3899	2.583996	2.791233	0.5	2	4	0	18
3	female	3782	2.678741	2.652424	1.0	2	4	0	19

neuro_internalising_stage4_zscore
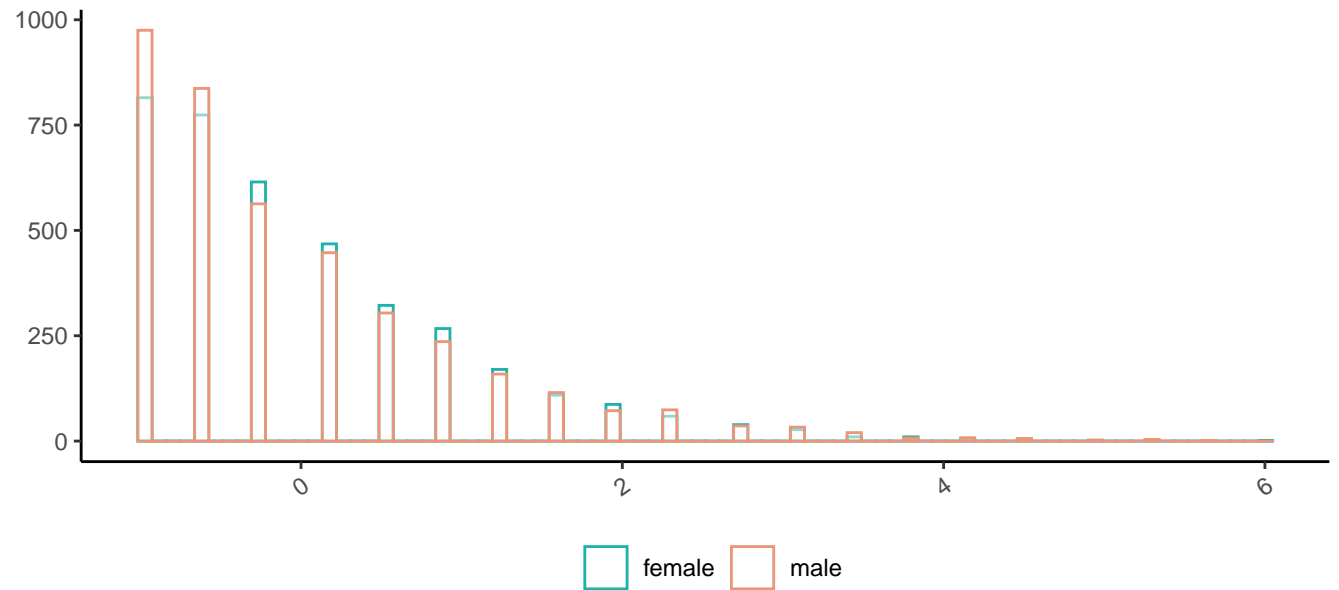
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7681	5.708924e−17	1.0000000	−0.5986212	−0.2315147	0.5026985	−0.9657278	6.009
male	3899	−1.712595e−02	1.0246799	−0.7821745	−0.2315147	0.5026985	−0.9657278	5.642
female	3782	1.765575e−02	0.9737223	−0.5986212	−0.2315147	0.5026985	−0.9657278	6.009

neuro_externalising_stage2
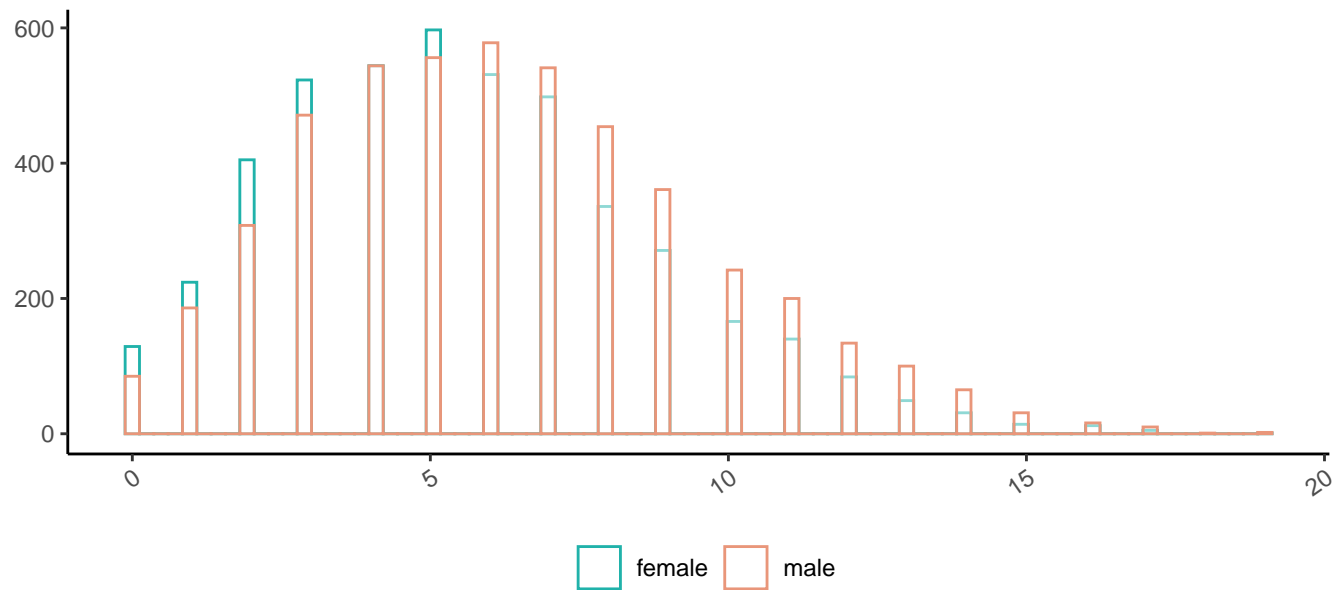
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	9445	5.933298	3.235923	4	6	8	0	19
2	male	4885	6.282907	3.306083	4	6	8	0	19
3	female	4560	5.558772	3.116170	3	5	7	0	19

neuro_externalising_stage2_zscore
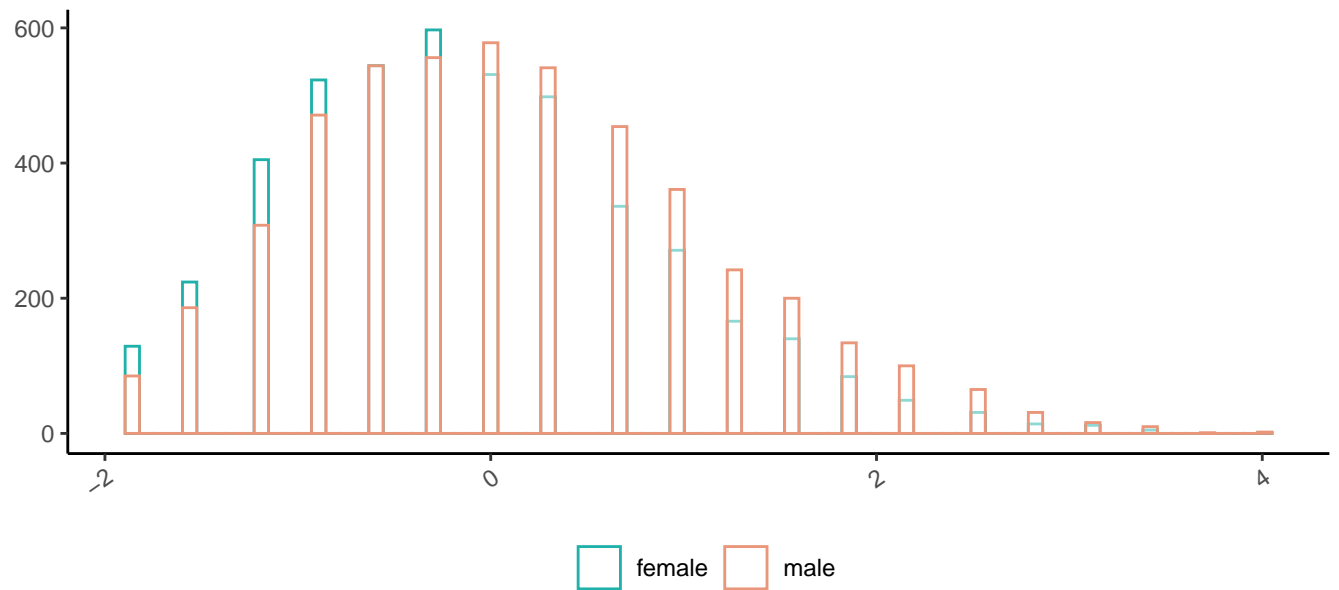
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	9445	−5.618139e−17	1.0000000	−0.5974488	0.02061296	0.6386747	−1.833572	4.038
male	4885	1.080399e−01	1.0216817	−0.5974488	0.02061296	0.6386747	−1.833572	4.038
female	4560	−1.157401e−01	0.9629928	−0.9064796	−0.28841790	0.3296438	−1.833572	4.038

neuro_externalising_stage3
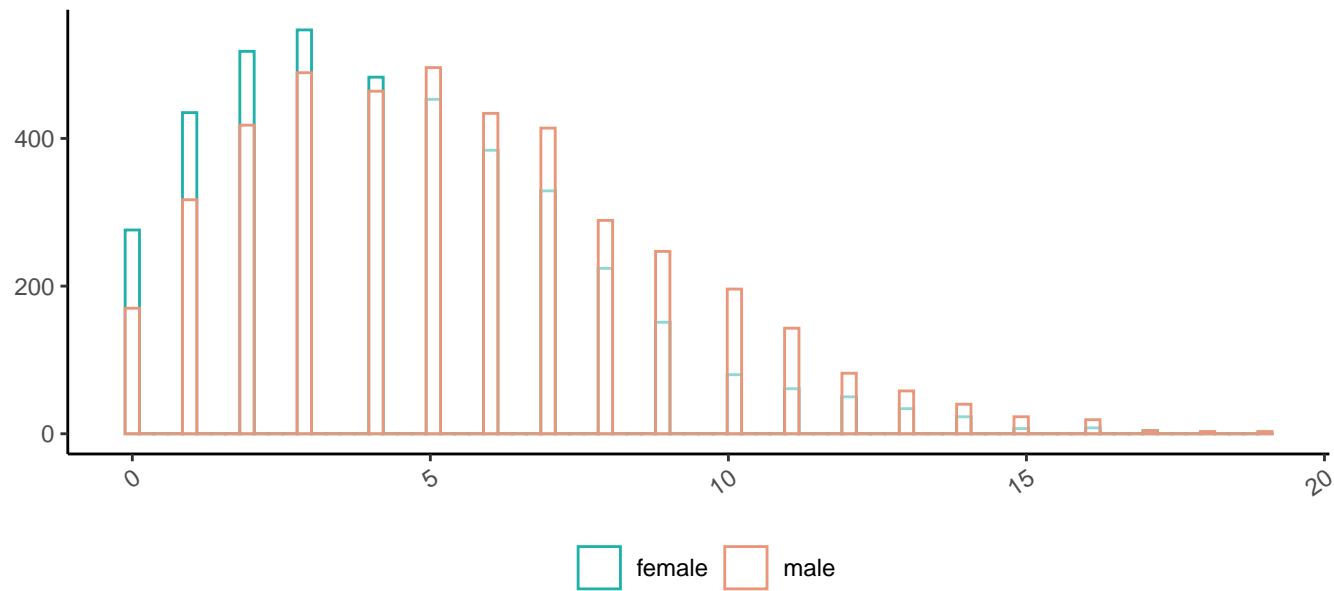
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	8377	4.998568	3.311617	2	5	7	0	19
2	male	4309	5.488977	3.420564	3	5	8	0	19
3	female	4068	4.479105	3.109320	2	4	6	0	18

neuro_externalising_stage3_zscore
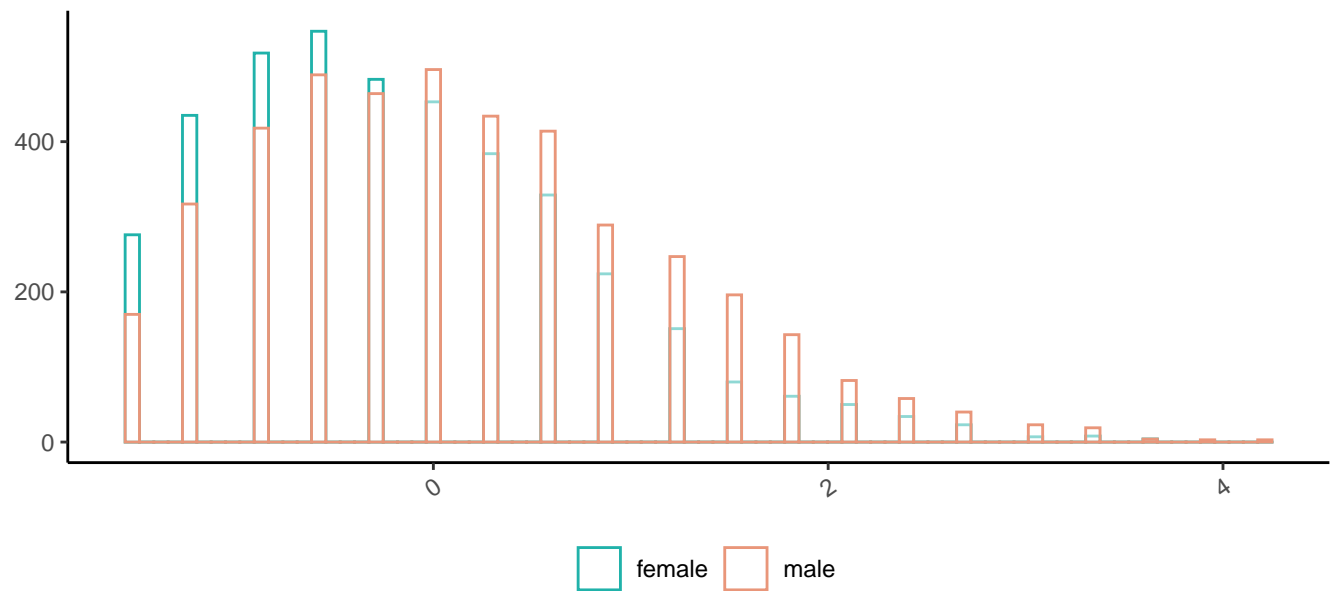
ovs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	m
all	8377	−4.009888e−17	1.0000000	−0.9054693	0.0004325662	0.6043671	−1.509404	4.22
male	4309	1.480875e−01	1.0328985	−0.6035020	0.0004325662	0.9063344	−1.509404	4.22
female	4068	−1.568606e−01	0.9389128	−0.9054693	−0.3015347104	0.3023998	−1.509404	3.92

neuro_externalising_stage4
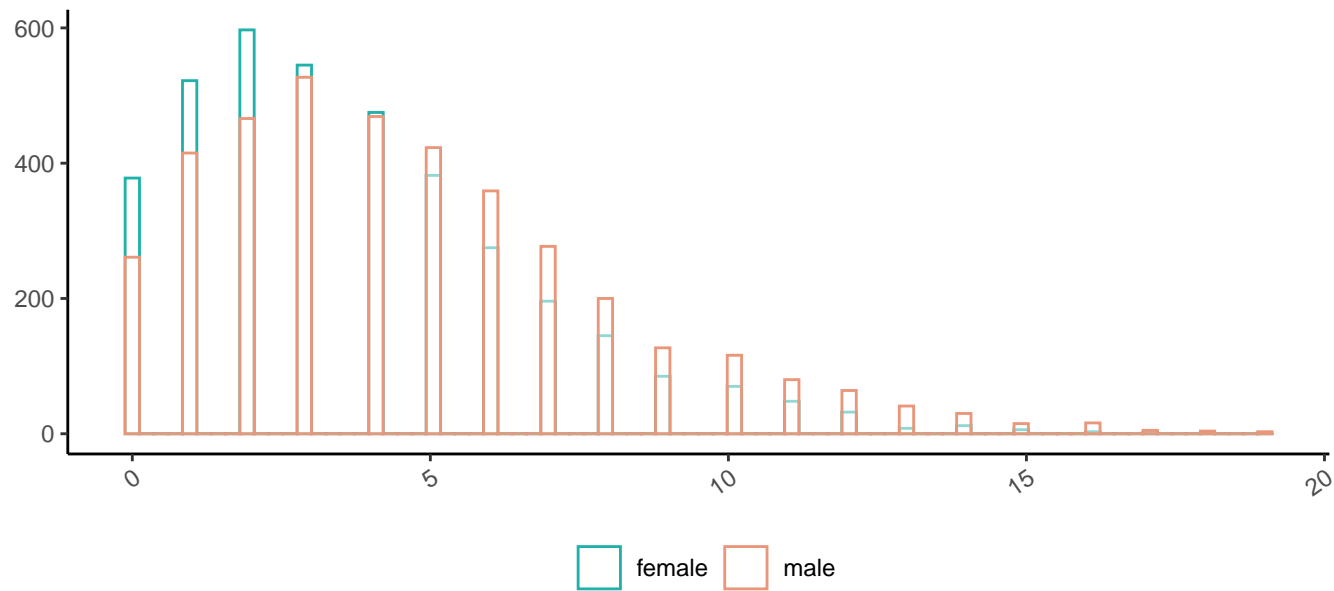
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7679	4.216044	3.171748	2	4	6	0	19
2	male	3898	4.671883	3.368001	2	4	7	0	19
3	female	3781	3.746099	2.881718	2	3	5	0	17

neuro_externalising_stage4_zscore
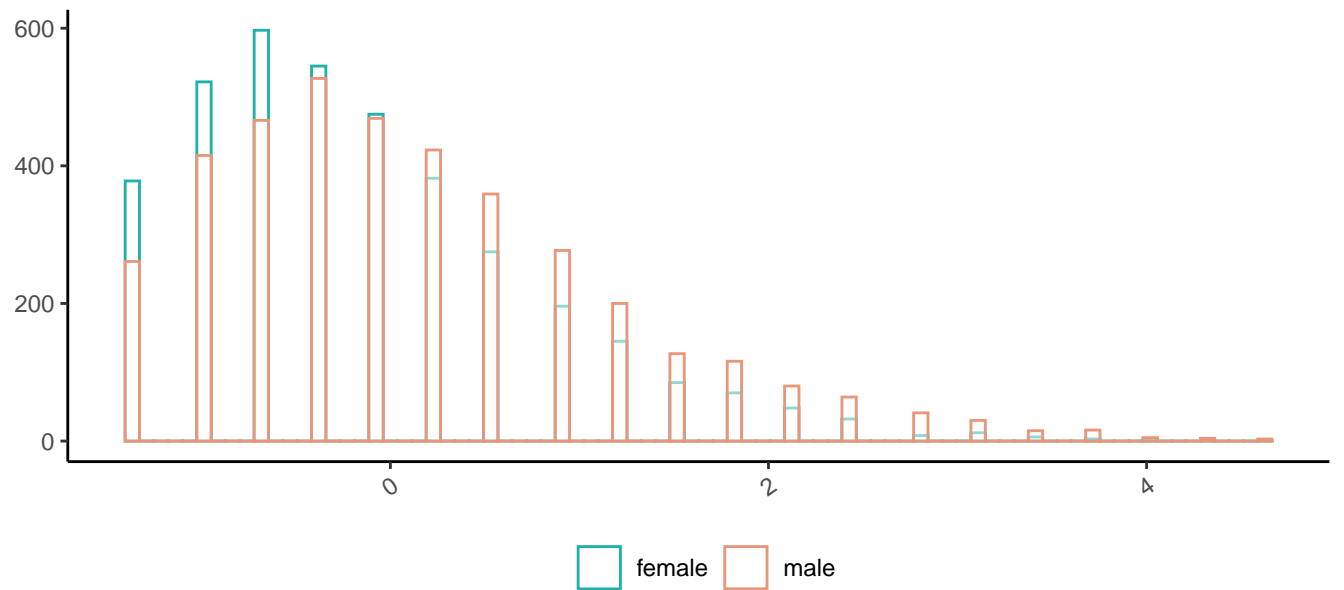
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7679	7.521090e−17	1.0000000	−0.6986821	−0.06811504	0.5624520	−1.329249	4.661
male	3898	1.437186e−01	1.0618751	−0.6986821	−0.06811504	0.8777355	−1.329249	4.661
female	3781	−1.481659e−01	0.9085583	−0.6986821	−0.38339857	0.2471685	−1.329249	4.030

neuro_scdc_stage3
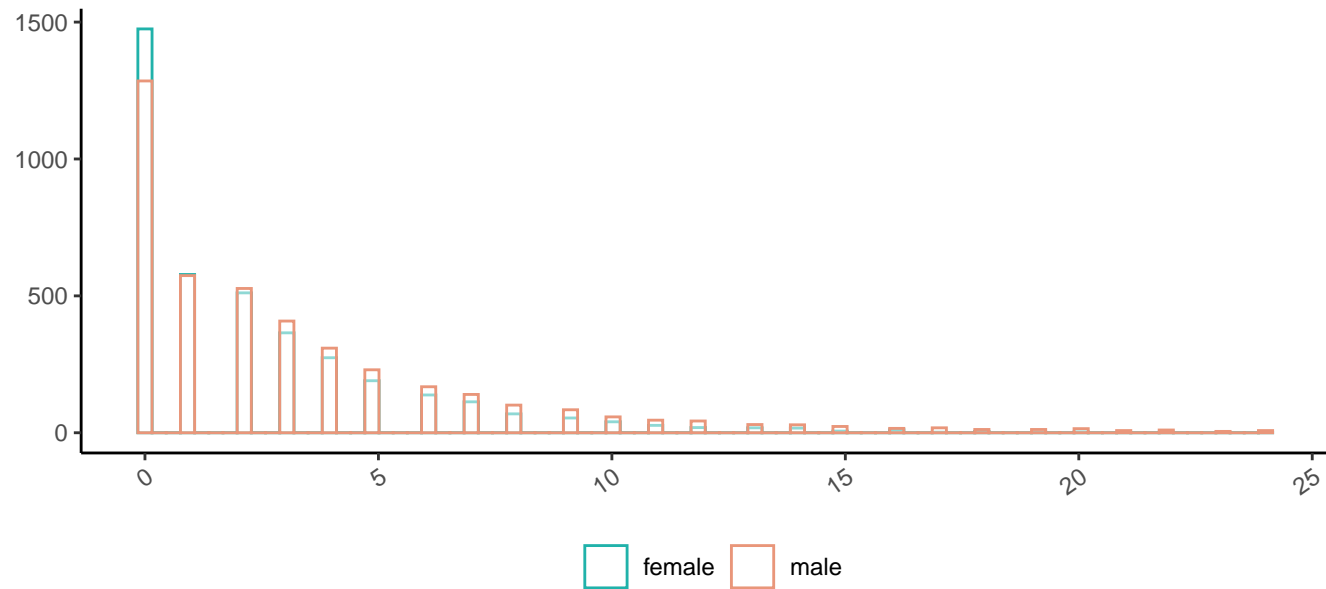
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	8080	2.835272	3.723580	0	2	4	0	24
2	male	4159	3.254148	4.155710	0	2	5	0	24
3	female	3921	2.390972	3.142193	0	1	4	0	24

neuro_scdc_stage3_zscore
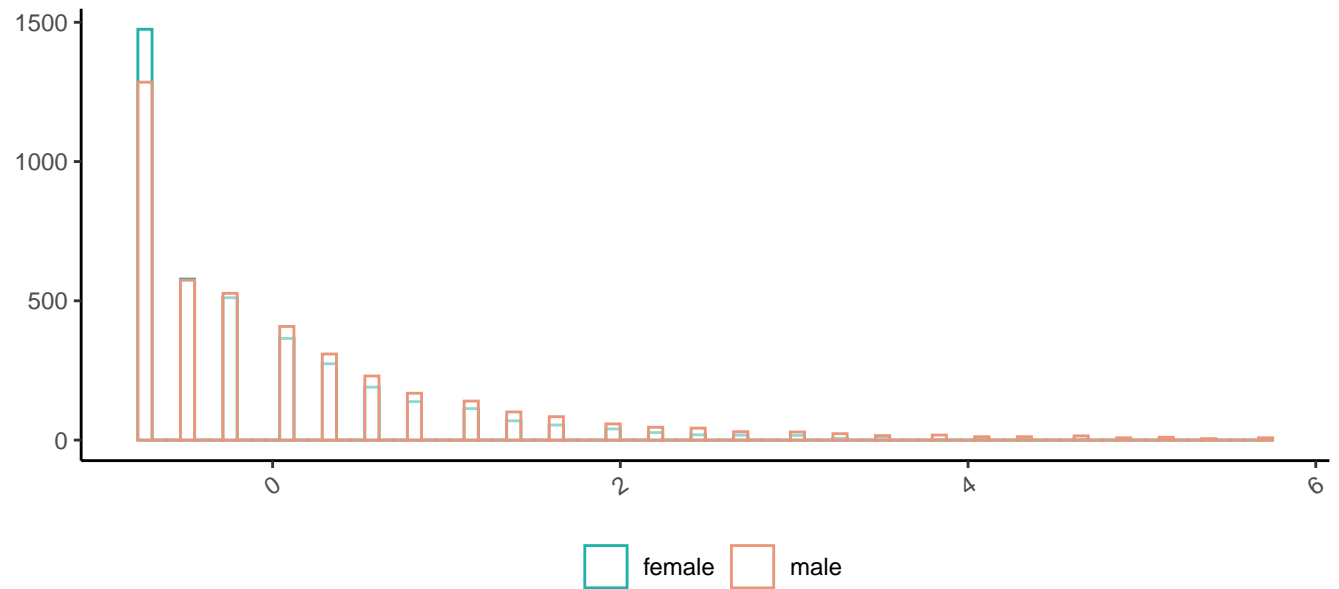
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	8080	−1.558287e−17	1.0000000	−0.7614371	−0.2243197	0.3127978	−0.7614371	5.683
male	4159	1.124926e−01	1.1160523	−0.7614371	−0.2243197	0.5813565	−0.7614371	5.683
female	3921	−1.193208e−01	0.8438634	−0.7614371	−0.4928784	0.3127978	−0.7614371	5.683

neuro_cognition_performance_stage2
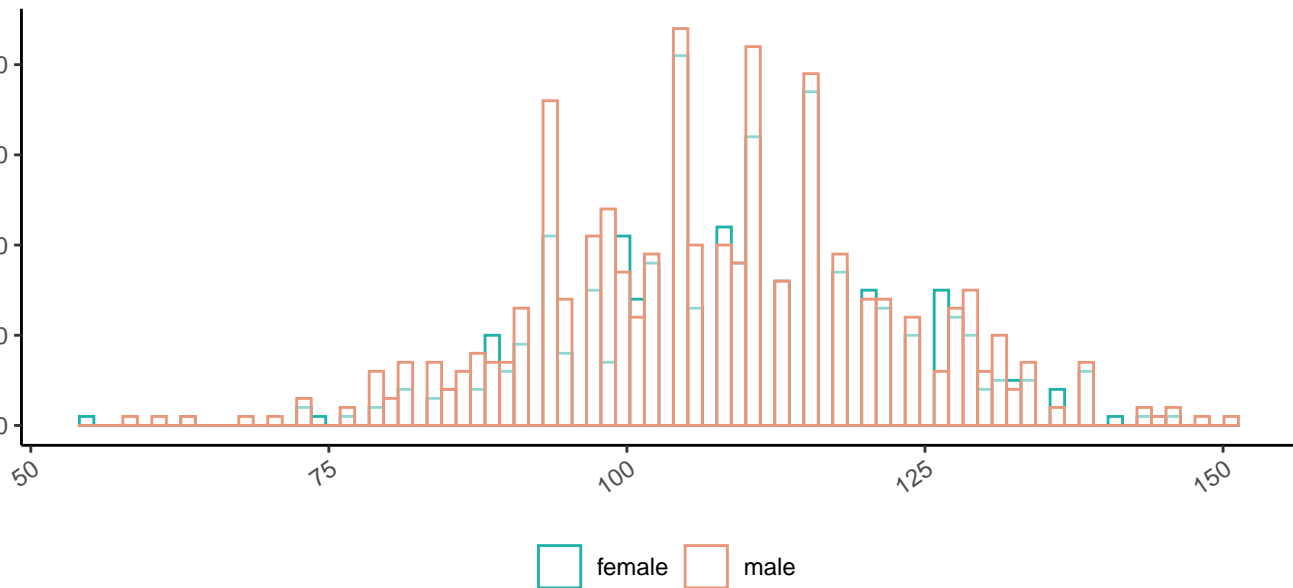
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1012	107.9911	14.59269	98	108.0	118	55	151
2	male	556	107.1439	15.04531	97	106.0	116	58	151
3	female	456	109.0241	13.96800	100	108.5	118	55	146

neuro_cognition_performance_stage2_zscore
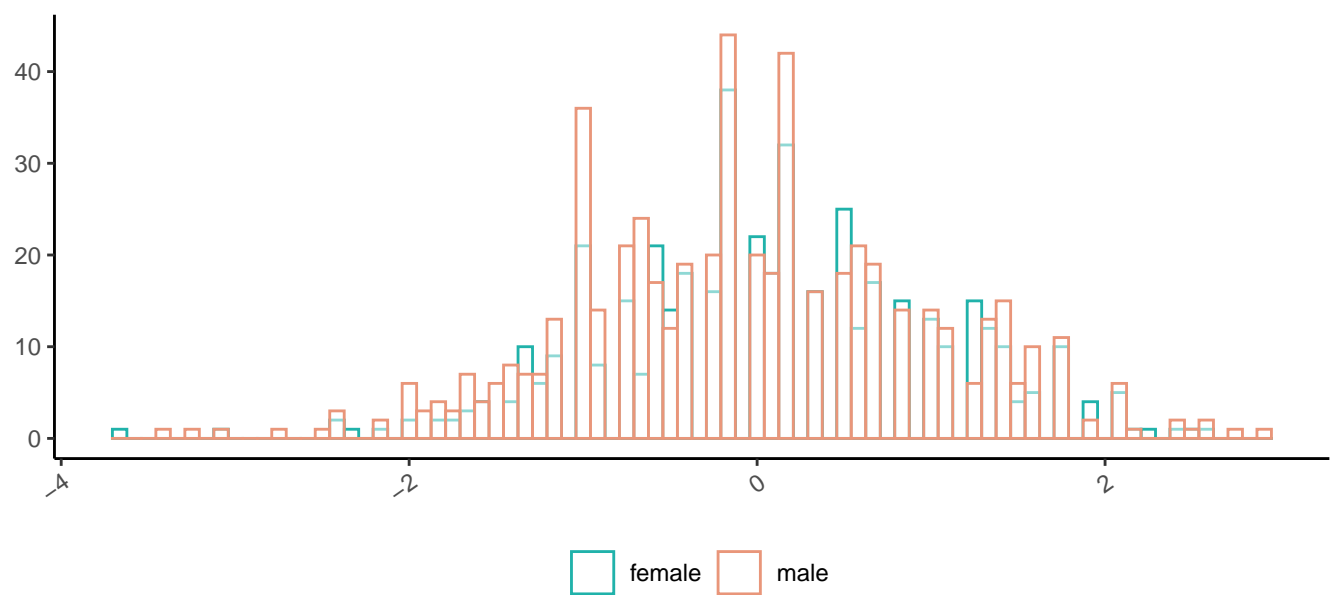
ovs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	m
all	1012	−3.107262e−16	1.0000000	−0.6846653	0.0006094341	0.6858842	−3.631347	2.94
male	556	−5.805797e−02	1.0310169	−0.7531928	−0.1364455186	0.5488292	−3.425764	2.94
female	456	7.078999e−02	0.9571915	−0.5476104	0.0348731722	0.6858842	−3.631347	2.60

neuro_cognition_verbal_stage2
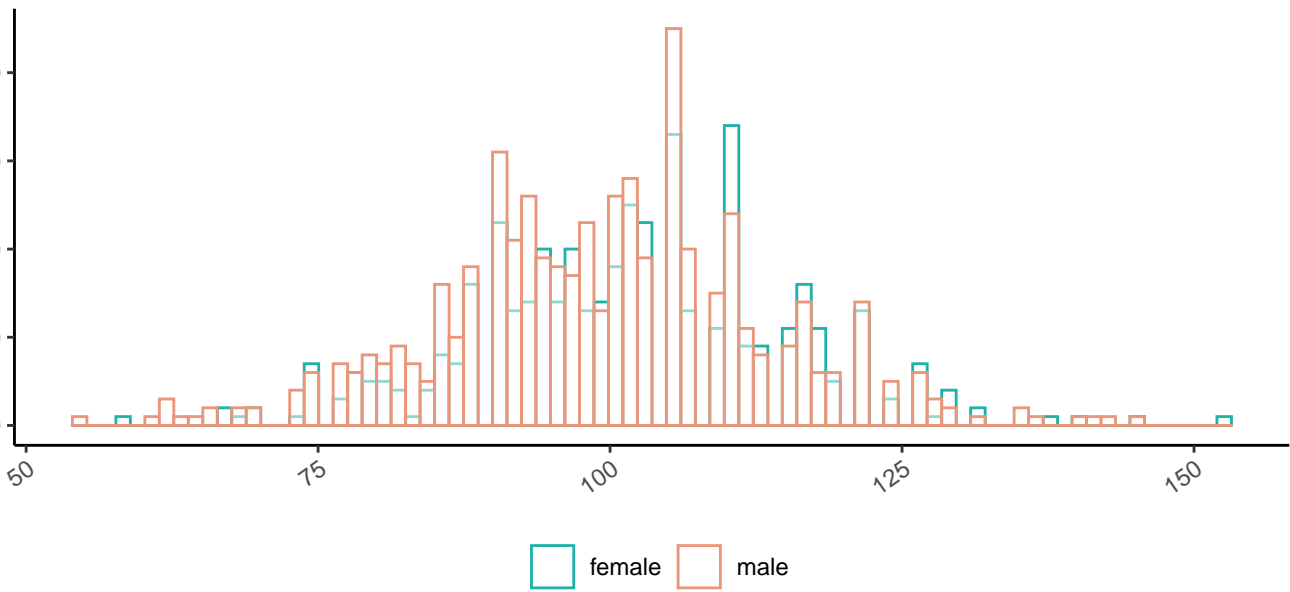
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1009	100.14569	13.59394	92	100	109	54	152
2	male	553	99.12116	13.76385	91	99	107	54	145
3	female	456	101.38816	13.29433	93	102	110	58	152

neuro_cognition_verbal_stage2_zscore
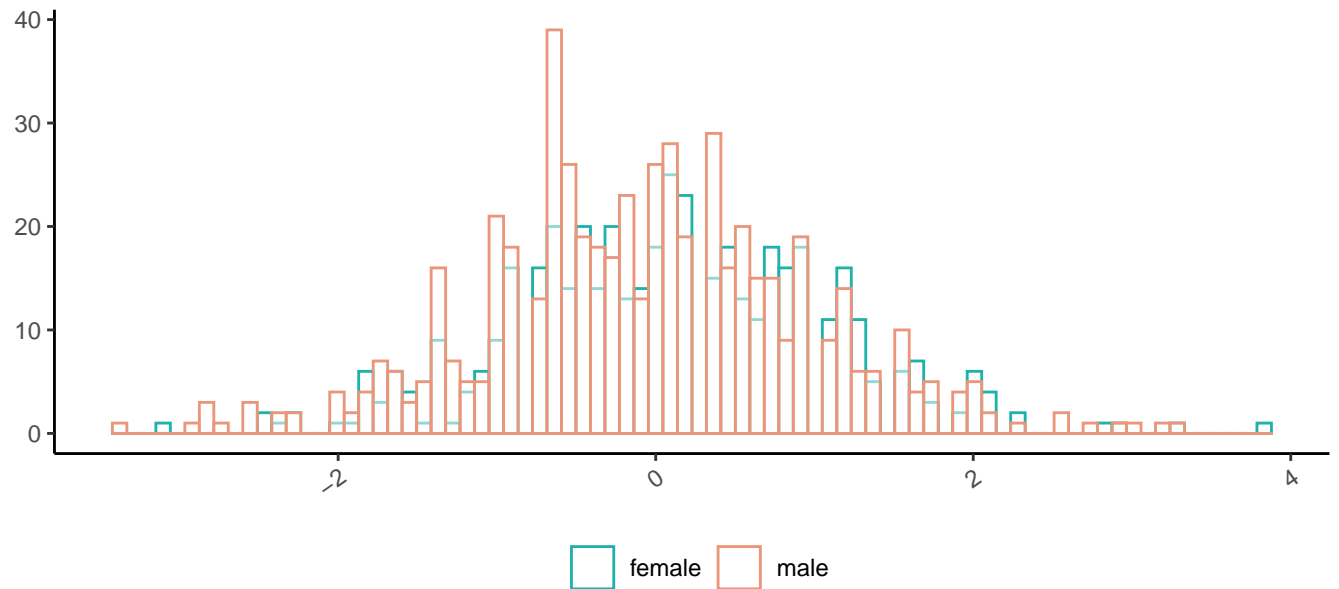
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	1009	−2.944287e−16	1.0000000	−0.5992147	−0.01071719	0.6513425	−3.394578	3.814
male	553	−7.536678e−02	1.0124991	−0.6727769	−0.08427937	0.5042181	−3.394578	3.299
female	456	9.139874e−02	0.9779597	−0.5256525	0.13640719	0.7249047	−3.100329	3.814

neuro_cognition_total_stage2
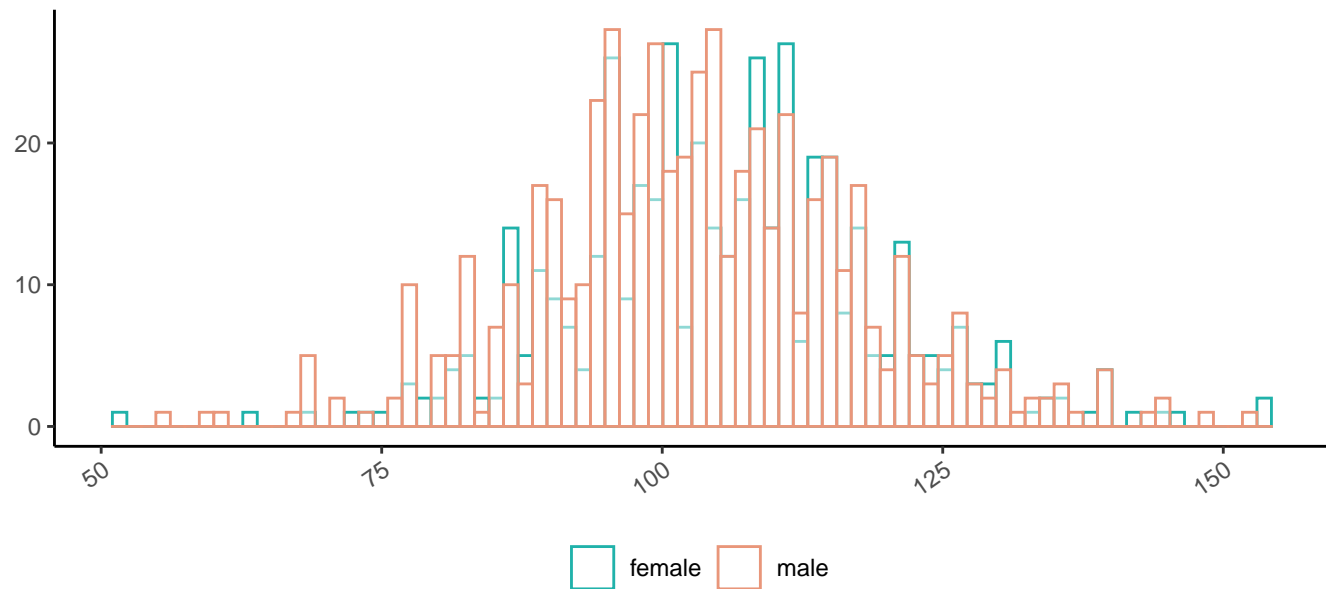
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1009	104.3796	14.19799	95.00	103	113	52	154
2	male	553	103.3237	14.37811	94.00	103	112	55	153
3	female	456	105.6601	13.88464	96.75	106	114	52	154

neuro_cognition_total_stage2_zscore
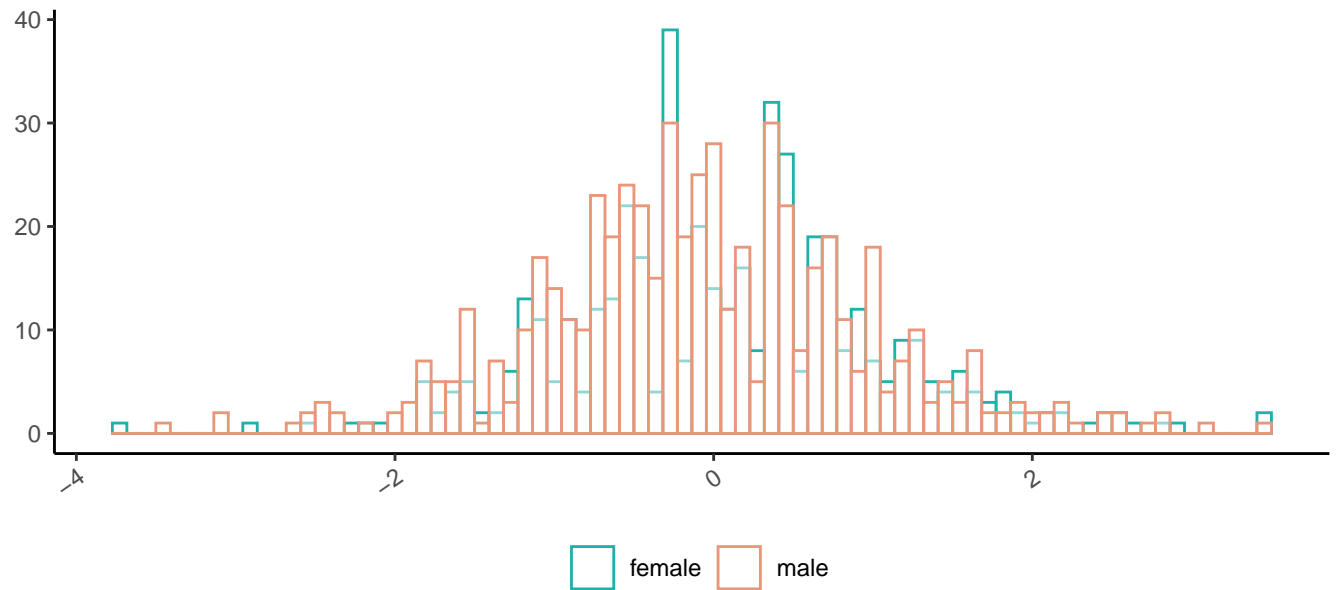
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
all	1009	3.455724e−16	1.0000000	−0.6606275	−0.09716753	0.6071575	−3.689225	3.494
male	553	−7.436931e−02	1.0126865	−0.7310600	−0.09716753	0.5367250	−3.477927	3.424
female	456	9.018909e−02	0.9779296	−0.5373706	0.11412997	0.6775900	−3.689225	3.494

neuro_cognition_performance_stage4
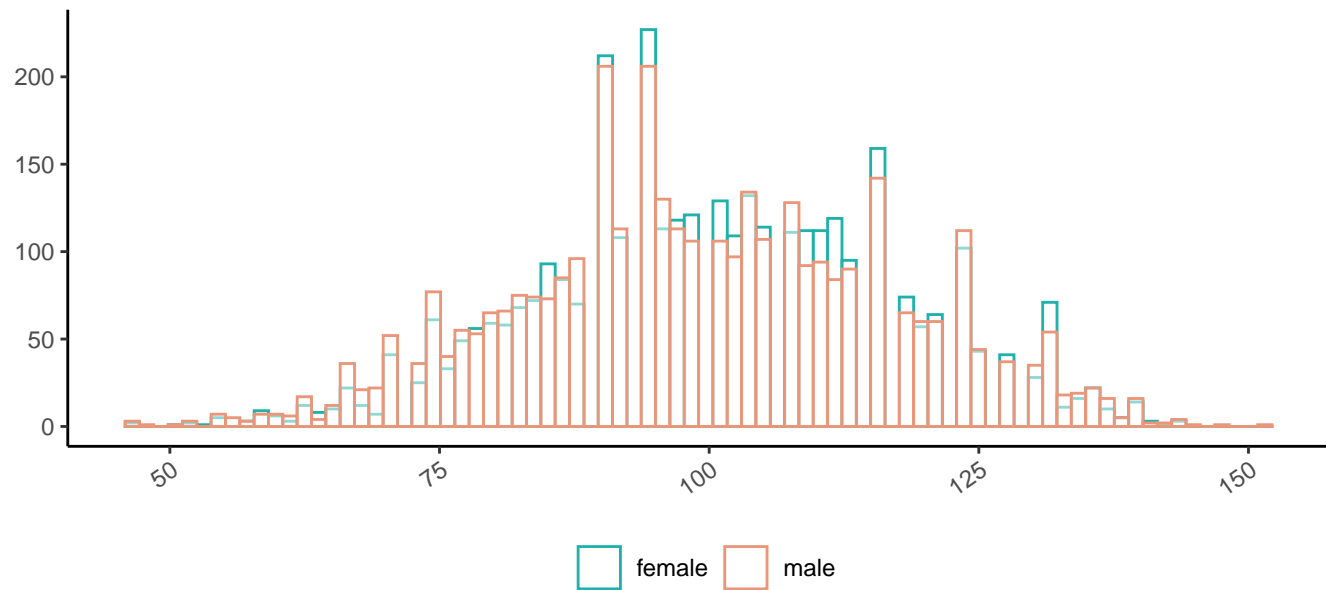
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7052	99.58239	17.10753	88	99	112	46	151
2	male	3524	99.00936	17.55732	86	97	112	46	151
3	female	3528	100.15476	16.62890	90	99	112	46	144

neuro_cognition_performance_stage4_zscore
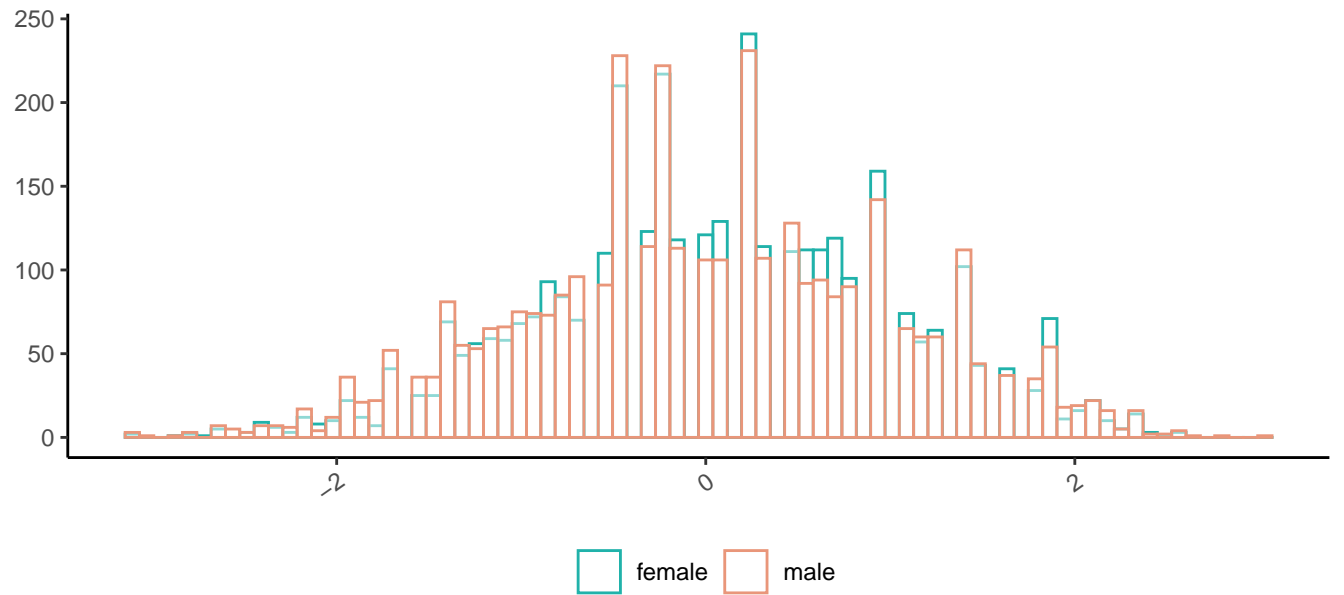
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7052	2.860064e−16	1.0000000	−0.6770345	−0.03404279	0.7258565	−3.132094	3.005
male	3524	−3.349540e−02	1.0262922	−0.7939421	−0.15095037	0.7258565	−3.132094	3.005
female	3528	3.345743e−02	0.9720224	−0.5601269	−0.03404279	0.7258565	−3.132094	2.596

neuro_cognition_verbal_stage4
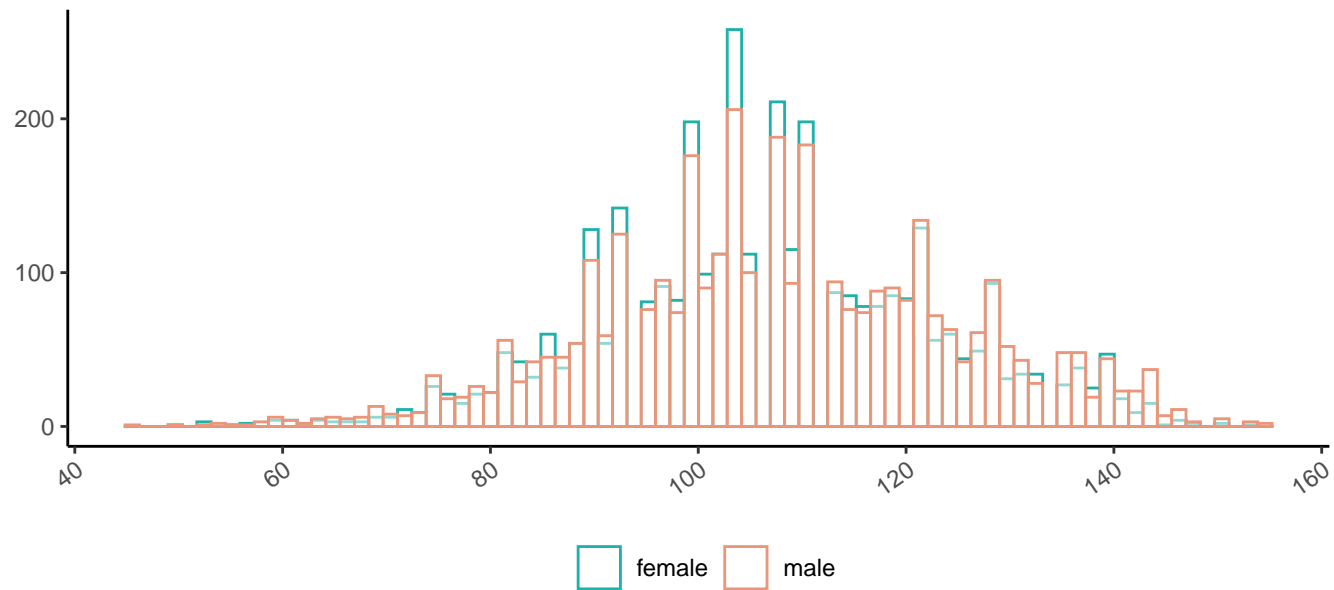
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7059	107.1504	16.76040	96	107	119	46	155
2	male	3522	107.7169	17.44689	96	107	120	46	155
3	female	3537	106.5864	16.03027	96	105	119	50	153

neuro_cognition_verbal_stage4_zscore
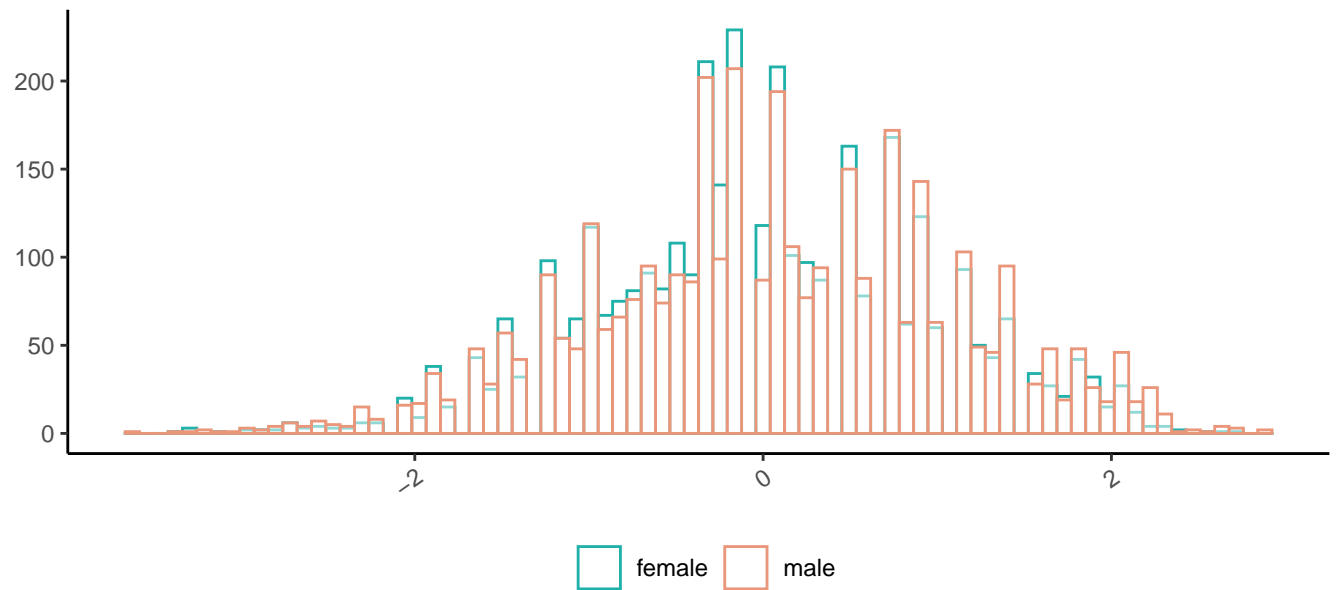
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7059	1.794829e−16	1.0000000	−0.6652852	−0.008976291	0.7069970	−3.648507	2.854
male	3522	3.379847e−02	1.0409588	−0.6652852	−0.008976291	0.7666615	−3.648507	2.854
female	3537	−3.365514e−02	0.9564369	−0.6652852	−0.128305175	0.7069970	−3.409849	2.735

neuro_cognition_total_stage4
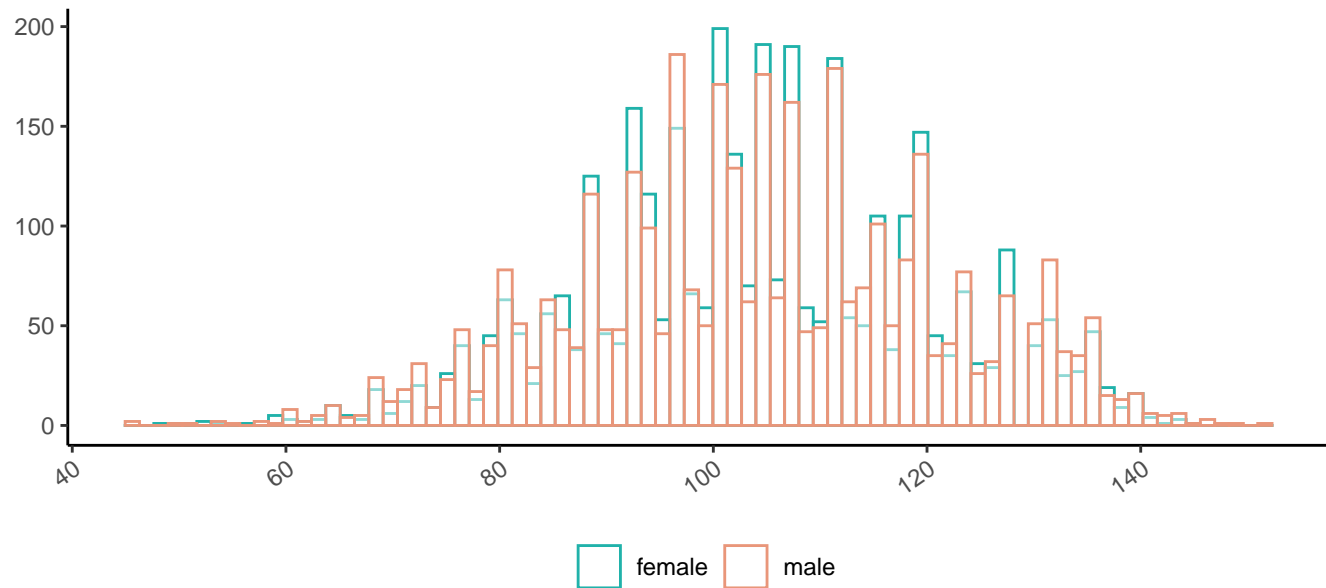
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7029	104.1528	16.49322	93	104	116	45	151
2	male	3506	104.2208	17.01463	93	104	116	45	151
3	female	3523	104.0852	15.95955	93	104	116	48	145

neuro_cognition_total_stage4_zscore
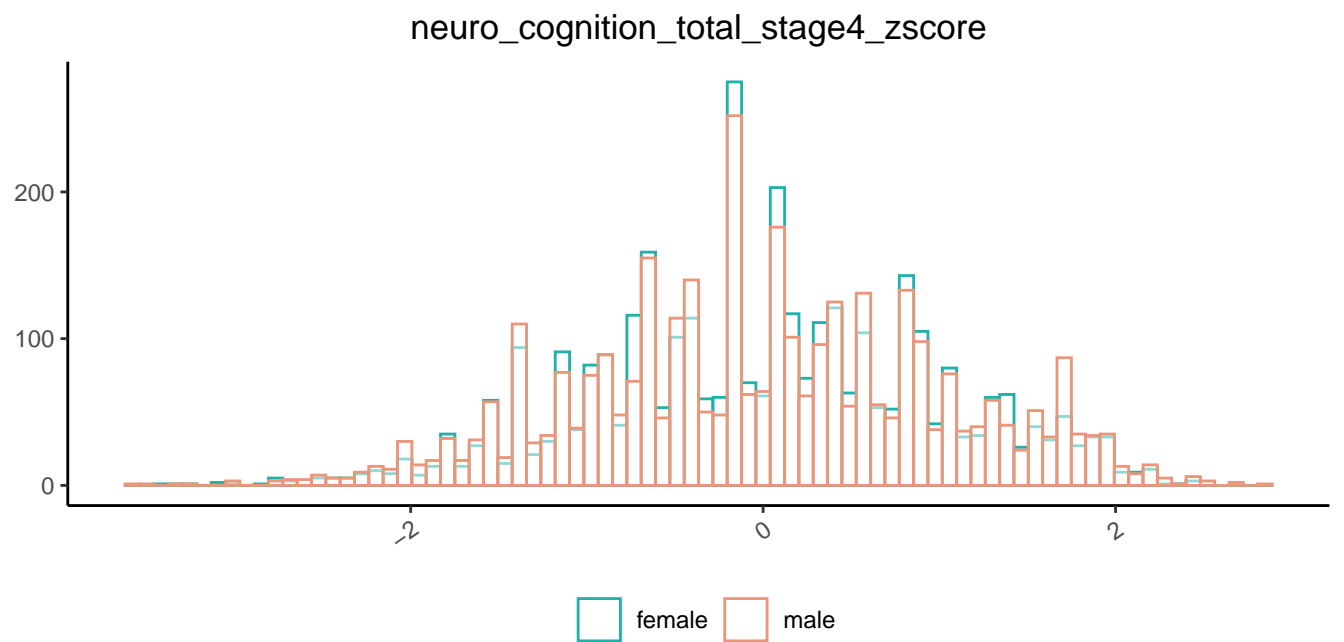
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma...
all	7029	3.815404e−17	1.0000000	−0.676205	−0.009264146	0.7183077	−3.586493	2.840...
male	3506	4.121018e−03	1.0316138	−0.676205	−0.009264146	0.7183077	−3.586493	2.840...
female	3523	−4.101133e−03	0.9676431	−0.676205	−0.009264146	0.7183077	−3.404600	2.476...