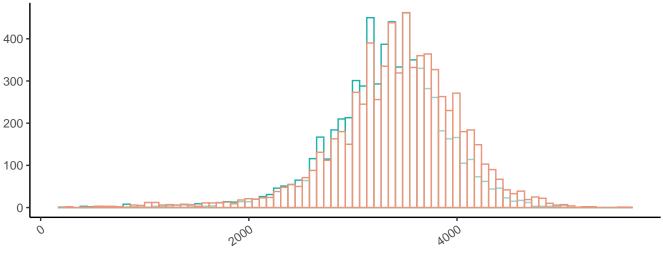
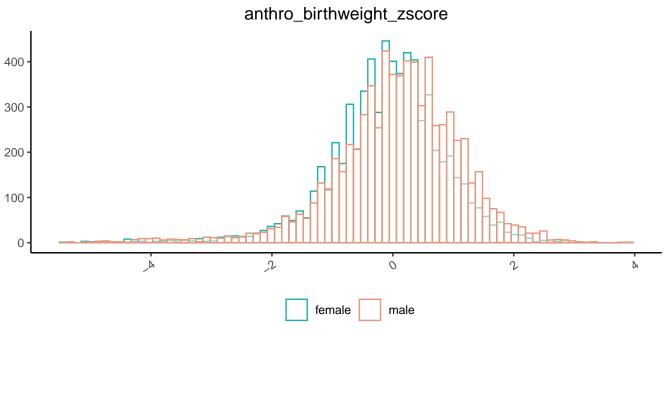


## anthro\_birthweight



female

	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	13901	3381.507	580.8373	3080	3410	3740	200	5640
2	male	7188	3430.402	607.4653	3120	3480	3820	284	5640
3	female	6713	3329.153	546.1129	3040	3370	3660	200	5600



female male

lower.iqr

-0.5190906

-0.4502246

-0.5879567

sd

1.0000000

1.0458440

0.9402166

mean

-3.018866e-16

8.417990e-02

-9.013632e-02

ovs\_sex

all

male

female

n

13901

7188

6713

median

0.04905465

0.16957031

-0.01981145

upper.iqr

0.6171999

0.7549321

0.4794677

min

-5.477450

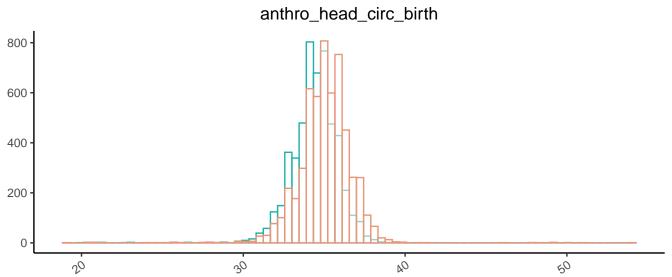
-5.332831

-5.477450

m

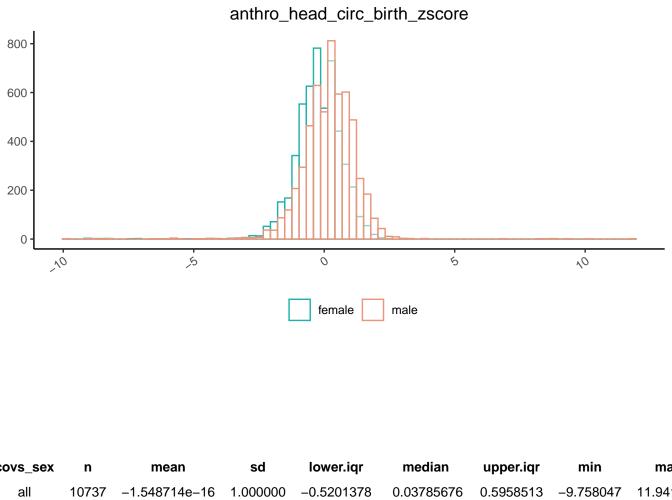
3.88

3.88



female

	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	10737	34.73894	1.612919	33.900	34.8	35.7	19	54
2	male	5531	35.05614	1.658240	34.200	35.1	36.0	19	54
3	female	5206	34.40194	1.491305	33.525	34.5	35.3	20	50



-0.7526355

0.22385493

-0.14814142

0.7818494

0.3478537

-9.758047

-9.138053

11.94

9.46

5531

5206

1.966608e-01

-2.089380e-01

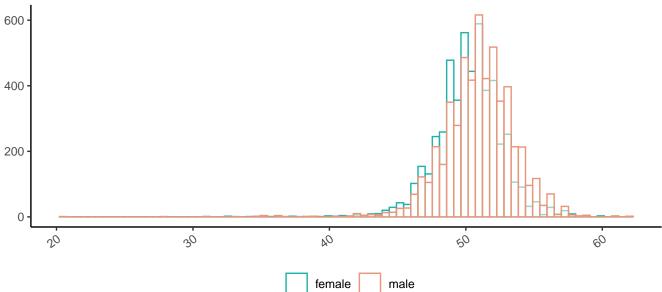
1.028099

0.924600

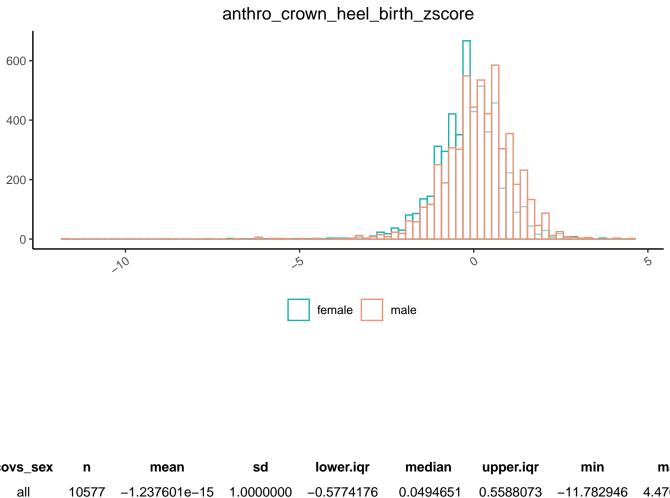
male

female

# anthro\_crown\_heel\_birth



(	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	10577	50.57375	2.552312	49.1	50.7	52.0	20.5	62
2	male	5443	50.93140	2.608437	49.5	51.0	52.5	20.5	62
3	female	5134	50.19458	2.434962	48.9	50.3	51.7	31.0	60



			[	female	male			
ovs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	m

-0.6557780

0.1670056

-0.1072556

0.7547082

0.4412668

-11.782946

-7.669028

4.47

3.69

5443

5134

male

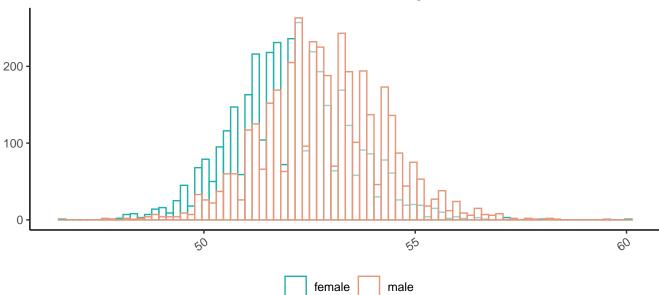
female

1.401273e-01

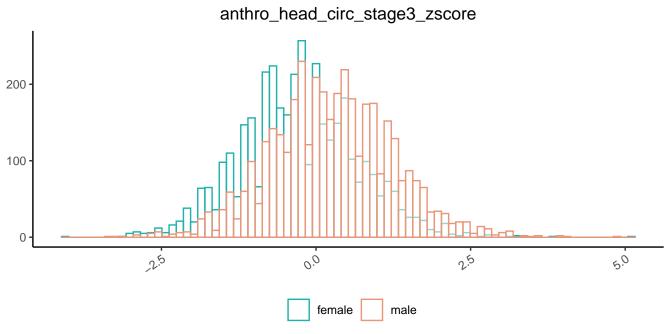
-1.485611e-01

1.0219901

#### anthro\_head\_circ\_stage3

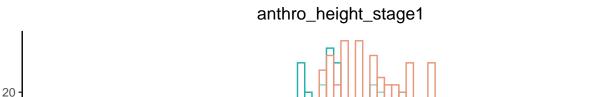


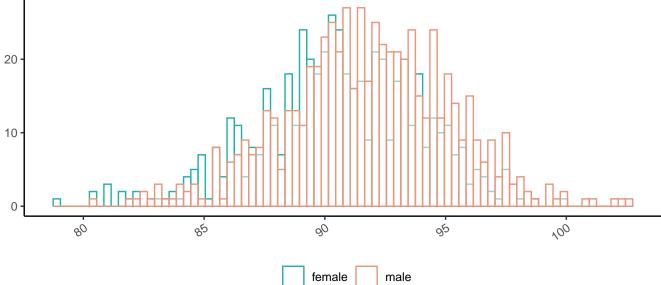
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7752	52.47094	1.463110	51.5	52.4	53.425	46.6	60.0
2	male	3943	52.85980	1.431672	51.9	52.8	53.800	47.6	59.6
3	female	3809	52.06839	1.384485	51.2	52.0	53.000	46.6	60.0



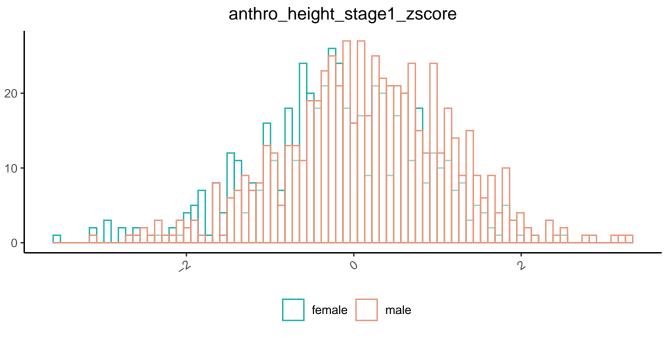
0								-
		25		0,0	2,5		50	
				female	male			
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7752	-1.978032e-15	1.0000000	-0.6636113	-0.04848338	0.6520790	-4.012641	5.14

0-1		-						
		25		0.0	2.5		5.0	
				female	male			
								ļ
								ļ
								ļ
				_			_	
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7752	-1.978032e-15	1.0000000	-0.6636113	-0.04848338	0.6520790	-4.012641	5.14
male	3943	2.657801e-01	0.9785128	-0.3902211	0.22490681	0.9083823	-3.329166	4.87
female	3809	-2.751302e-01	0.9462618	-0.8686539	-0.32187357	0.3616019	-4.012641	5.14
i								





	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1177	91.21929	3.466157	89.10	91.2	93.600	78.8	102.5
2	male	638	91.78103	3.449178	89.60	91.8	94.175	80.5	102.5
3	female	539	90.55436	3.370228	88.55	90.5	93.000	78.8	100.0



0 -	<u>, , , , , , , , , , , , , , , , , , , </u>		<u> </u>
		female male	

lower.iqr

-0.6114225

-0.4671705

-0.7700996

median

-0.00556418

0.16753819

-0.20751694

upper.iqr

0.6868453

0.8527351

0.5137429

min

-3.583013

-3.092556

-3.583013

ma

3.254

3.254

2.533

sd

1.0000000

0.9951015

0.9723239

mean

1.857390e-16

1.620666e-01

-1.918339e-01

covs\_sex

all

male

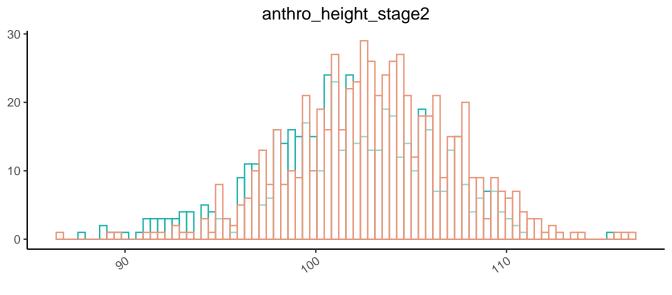
female

n

1177

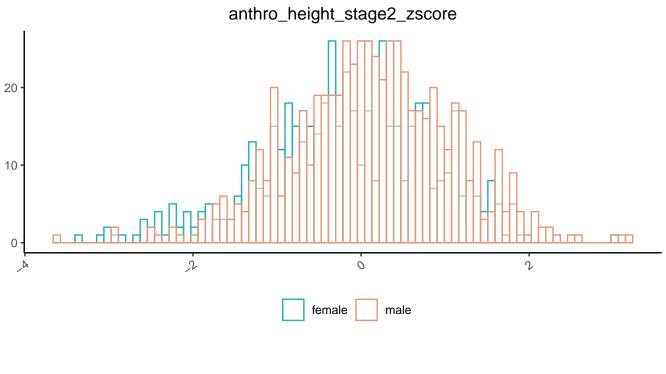
638

539



female

	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1160	102.4453	4.405906	99.6	102.6	105.5	86.6	116.6
2	male	637	103.0650	4.235580	100.4	103.1	105.9	86.6	116.6
3	female	523	101.6904	4.494772	98.8	101.7	105.0	87.6	115.6



		female	male		
0- \b	2	0		i	

-0.4642084

-0.8273574

0.03512136

0.14860540

-0.16914993

0.6933288

0.7841160

0.5798448

-3.596368

-3.596368

-3.369400

3.212

3.212

2.985

all

male

female

1160

637

523

-3.563165e-16

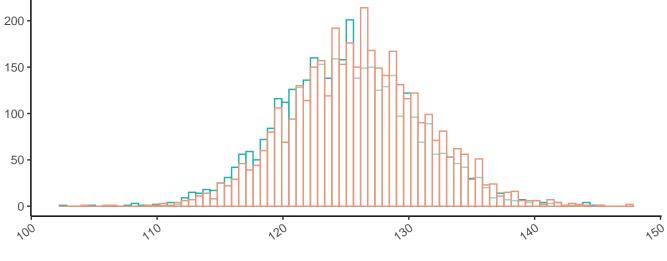
1.406597e-01

-1.713198e-01

1.0000000

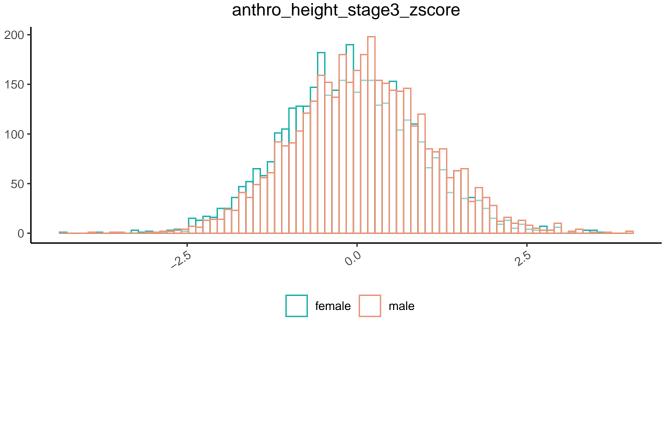
0.9613416

anthro\_height\_stage3



female

	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7752	125.5940	5.399769	121.9	125.5	129.1	102.5	147.5
2	male	3944	126.0240	5.354266	122.4	126.0	129.5	104.4	147.5
3	female	3808	125.1486	5.411290	121.5	125.1	128.7	102.5	145.0



		7*		· ·		,		
				female	male			
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma

-0.5915023

-0.7581761

0.6492915

0.7233688

0.5752143

-4.276845

-3.924978

-4.276845

4.056

4.056

3.593

-0.01740366

0.07519290

-0.09148091

all

male

female

7752

3944

3808

4.452946e-16

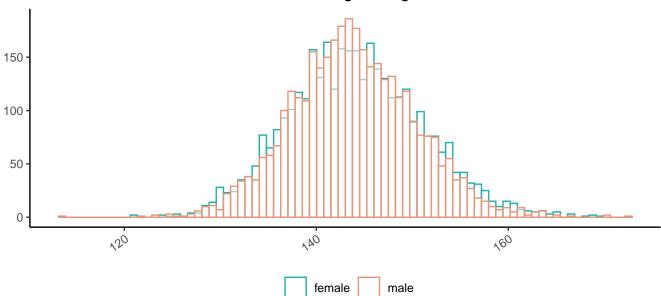
7.963020e-02

-8.247414e-02

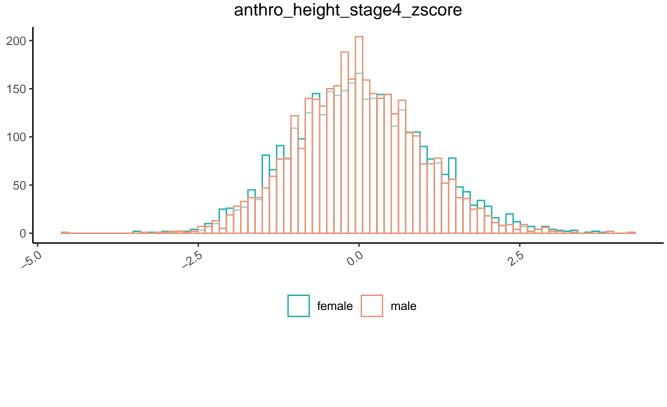
1.0000000

0.9915732





	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7090	143.9560	6.699007	139.4	143.7	148.4	113.7	172.7
2	male	3523	143.8393	6.420972	139.5	143.6	148.0	113.7	172.7
3	female	3567	144.0712	6.961705	139.3	143.8	148.7	120.8	169.3



,5.O		25		0,0		2.5		
				female	male			
covs sex	n	mean	sd	lower.igr	median	upper.iar	min	ma

-0.6651682

-0.6950233

0.6633870

0.6036766

0.7081697

-0.03820957

-0.05313715

-0.02328198

-4.516485

-4.516485

-3.456627

4.290

4.290

3.783

all

male

female

7090

3523

3567

1.300480e-15

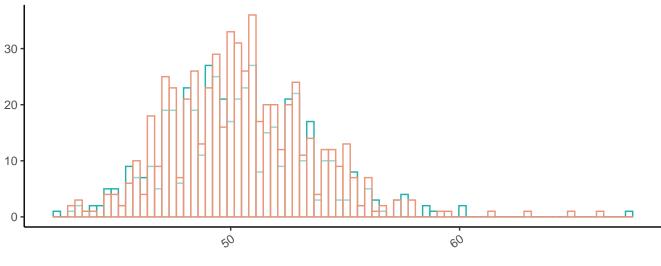
-1.742196e-02

1.720706e-02

1.0000000

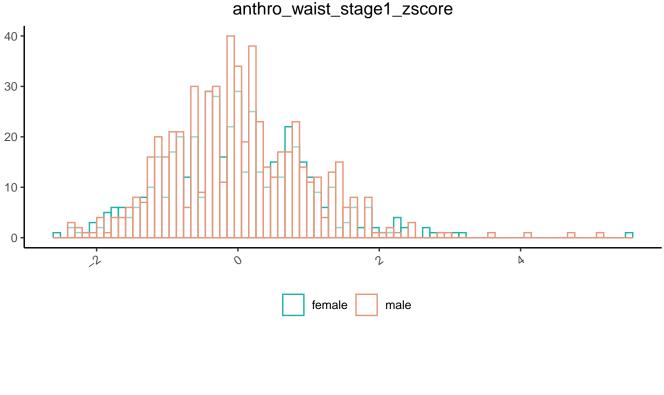
0.9584962

### anthro\_waist\_stage1



female

	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1087	50.42392	3.086971	48.4	50.3	52.45	42.5	67.5
2	male	592	50.47534	3.061883	48.4	50.3	52.40	43.0	66.2
3	female	495	50.36242	3.118698	48.2	50.2	52.50	42.5	67.5



0 -	Ž	Ö	ż	k	
			female male		
covs_se	ex n	mean sd	lower.iqr mediar	upper.iqr	min ma

-0.6556327

-0.7204211

0.6563330

0.6401359

0.6725301

-2.566891

-2.404920

-2.566891

5.531

5.110

5.531

-0.04014260

-0.04014260

-0.07253681

all

male

female

1087

592

495

-2.492594e-16

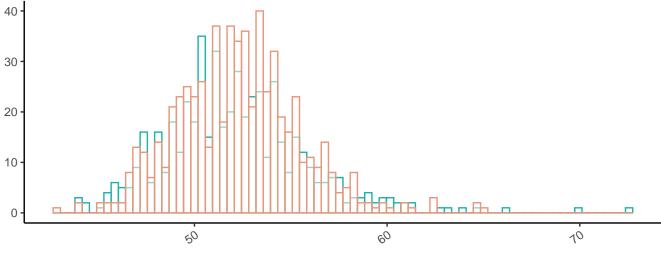
1.665671e-02

-1.992076e-02

1.0000000

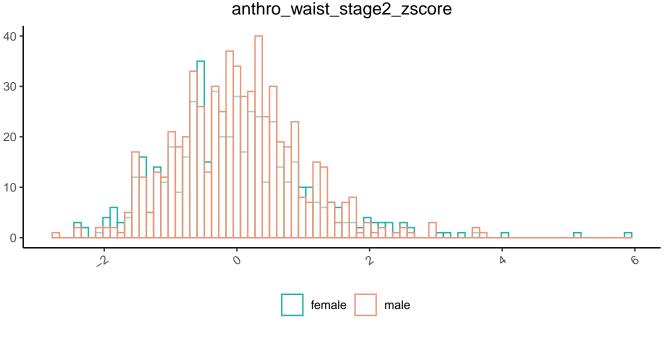
0.9918729





female

	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1146	52.21588	3.442175	50.0	52.1	54.2	42.8	72.5
2	male	628	52.28806	3.202128	50.0	52.2	54.2	42.8	65.0
3	female	518	52.12838	3.713729	49.8	52.0	54.2	43.8	72.5



female male

	/*		Ü	·			· ·	
				female m	nale			
ovs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	m

-0.6437445

-0.7018473

-0.033665147

-0.004613748

-0.062716546

0.5764142

0.5764142

0.5764142

5.89

3.71

5.89

-2.735445

-2.735445

-2.444931

all

male

female

1146

628

518

7.725466e-17

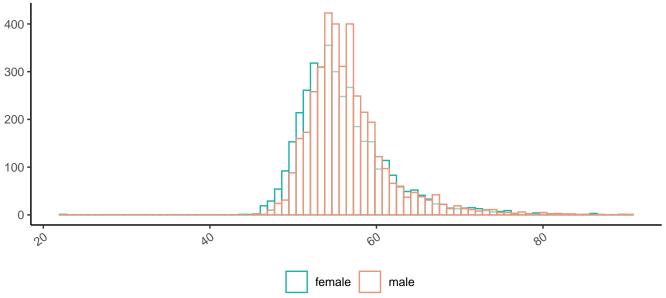
2.096814e-02

-2.542083e-02

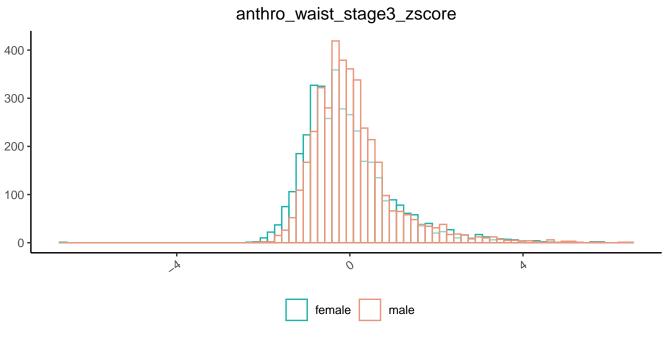
1.0000000

0.9302629

## anthro\_waist\_stage3



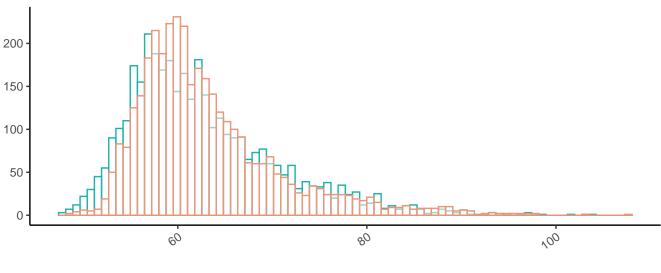
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7746	56.32718	5.197801	53.0	55.4	58.4	22.0	90.0
2	male	3938	56.67001	4.999686	53.5	55.8	58.5	45.5	90.0
3	female	3808	55.97264	5.372726	52.3	55.0	58.3	22.0	89.3



		, K		O		IX.		
				female	male			
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7746	7.006833e-16	1.0000000	-0.6401121	-0.1783784	0.3987888	-6.604173	6.4782

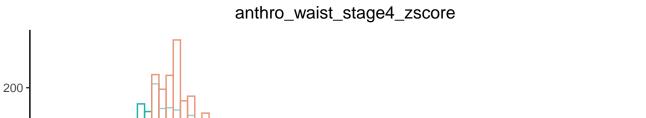
			L	female	male			
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
4	40							
all	7746	7.006833e-16	1.0000000	-0.6401121	-0.1783784	0.3987888	-6.604173	6.4782
all male	3938	7.006833e-16 6.595767e-02	1.0000000 0.9618848	-0.6401121 -0.5439176		0.3987888 0.4180277	-6.604173 -2.083030	6.4782 6.4782
					-0.1014228			

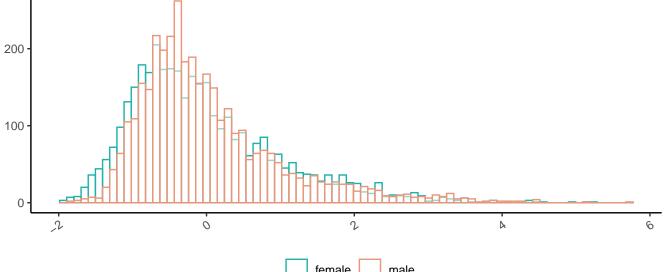
#### anthro\_waist\_stage4



female

	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7277	62.86510	7.817427	57.4	61.0	66.4	47.5	107.4
2	male	3603	63.13575	7.678869	58.0	61.1	66.2	48.6	107.4
3	female	3674	62.59967	7.943054	56.9	61.0	66.6	47.5	103.7

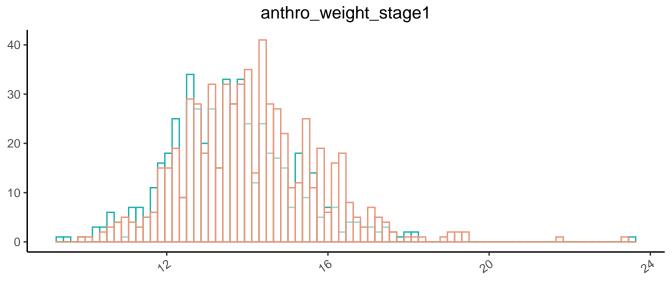




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2	Ö	2	À.	6
		female male		

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female male									
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma	
all	7277	-3.348549e-16	1.0000000	-0.6990913	-0.2385818	0.4521826	-1.965493	5.696	
male	3603	3.462168e-02	0.9822758	-0.6223397	-0.2257898	0.4265987	-1.824781	5.696	
female	3674	-3.395262e-02	1.0160701	-0.7630510	-0.2385818	0.4777665	-1.965493	5.223	

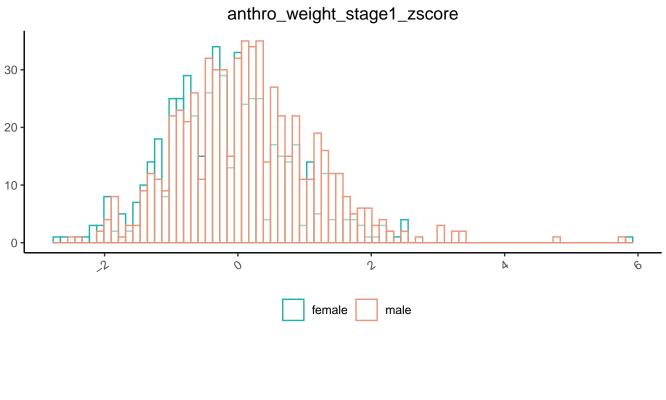
2		0		2		<b>k</b>		6		
female male										
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma		
all	7277	-3.348549e-16	1.0000000	-0.6990913	-0.2385818	0.4521826	-1.965493	5.696		
male	3603	3.462168e-02	0.9822758	-0.6223397	-0.2257898	0.4265987	-1.824781	5.696		
female	3674	-3.395262e-02	1.0160701	-0.7630510	-0.2385818	0.4777665	-1.965493	5.223		



female

male

	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1175	13.88916	1.654565	12.8	13.8	14.845	9.4	23.6
2	male	637	14.11623	1.678086	13.0	14.0	15.100	9.8	23.4
3	female	538	13.62030	1.586271	12.6	13.5	14.500	9.4	23.6



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	7		0	2		۵		6
				female	male			
covs_se	c n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	1175	-2.371755e-16	1.0000000	-0.6582744	-0.05388575	0.5777003	-2.713196	5.869

-0.5373966

-0.7791521

0.7318194

0.3691863

0.06699198

-0.23520233

-2.471440

-2.713196

5.748

5.869

1.372415e-01

-1.624960e-01

male

female

637

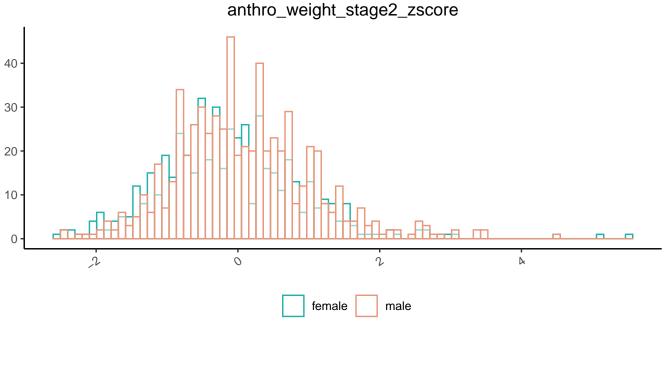
538

1.0142161

anthro\_weight\_stage2



	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1157	17.12420	2.217129	15.70	17.0	18.400	11.5	29.4
2	male	635	17.33008	2.151287	15.85	17.1	18.600	11.6	27.0
3	female	522	16.87375	2.271694	15.40	16.7	18.175	11.5	29.4



<i>/*</i>	v	•	
	female	male	

lower.iqr

-0.6423626

-0.5747075

-0.7776727

median

-0.05601863

-0.01091525

-0.19132878

upper.iqr

0.5754287

0.6656355

0.4739461

min

-2.536705

-2.491601

-2.536705

ma

5.536

4.454

5.536

sd

1.0000000

0.9703033

1.0246110

mean

1.943729e-16

9.285804e-02

-1.129595e-01

covs\_sex

all

male

female

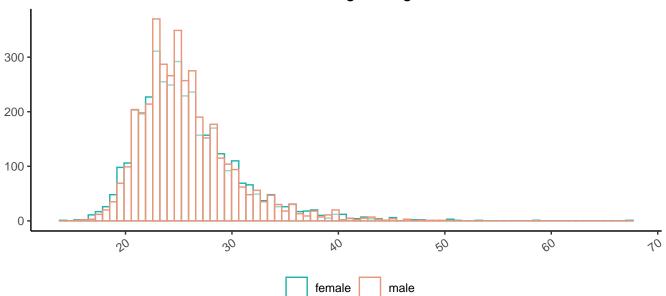
n

1157

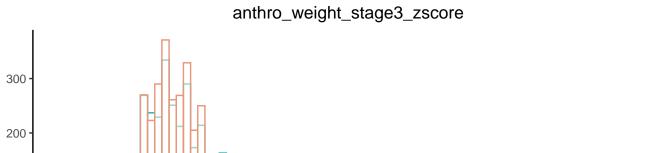
635

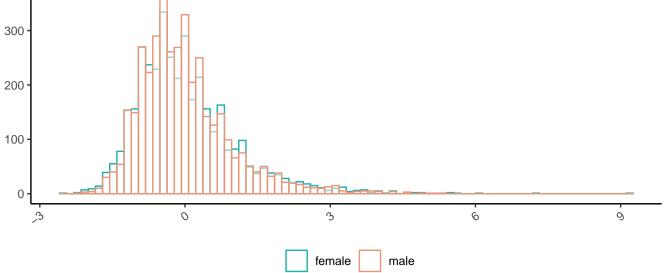
522

### anthro\_weight\_stage3



	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7739	25.71933	4.547392	22.6	25.00	27.8	14.0	67.2
2	male	3934	25.68195	4.339151	22.8	24.95	27.6	15.6	50.0
3	female	3805	25.75798	4.753374	22.6	25.00	28.0	14.0	67.2



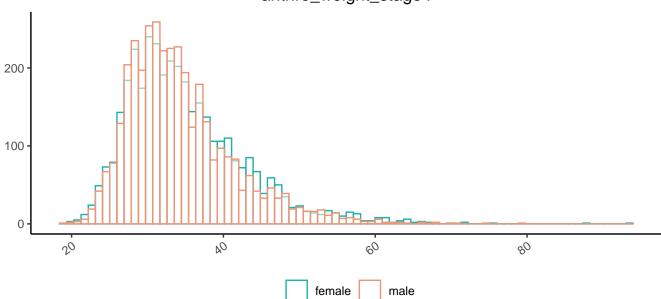


0-		1		
3	0	3	6	9
		female ma	ale	

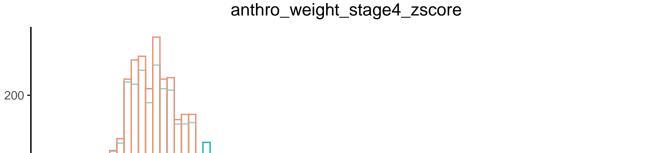
100 -				<del></del>			,	
,3		0		З		6	9	
				female	male			
covs_sex	<b>n</b> 7739	<b>mean</b> -2.184971e-16	<b>sd</b> 1.0000000	<b>lower.iqr</b> -0.6859604	<b>median</b> -0.1581853	<b>upper.iqr</b> 0.4575522	<b>min</b> -2.577154	<b>ma</b> : 9.1218
male	3934	-8.219756e-03	0.9542065	-0.6419791	-0.1691806	0.4135710	-2.225304	5.3394
female	3805	8.498428e-03	1.0452968	-0.6859604	-0.1581853	0.5015335	-2.577154	9.121

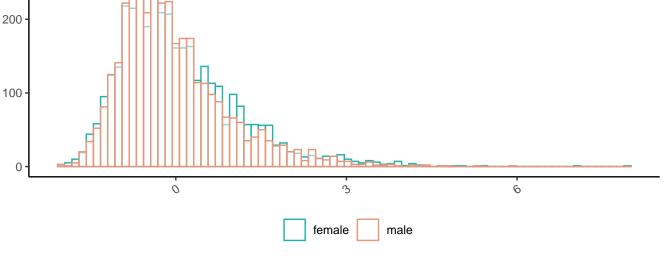
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3		0		3		6	9	
				female	male			
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7739	-2.184971e-16	1.0000000	-0.6859604	-0.1581853	0.4575522	-2.577154	9.121
male	3934	-8.219756e-03	0.9542065	-0.6419791	-0.1691806	0.4135710	-2.225304	5.339
female	3805	8.498428e-03	1.0452968	-0.6859604	-0.1581853	0.5015335	-2.577154	9.121

#### anthro\_weight\_stage4



	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7283	34.68097	7.491688	29.4	33.2	38.4	19.2	93.8
2	male	3608	34.33126	7.113719	29.4	32.8	37.6	19.2	79.2
3	female	3675	35.02430	7.830861	29.4	33.4	39.0	19.4	93.8





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		female male		

			L	lemale	maie			
covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	ma
all	7283	-4.107422e-16	1.0000000	-0.7049105	-0.1976817	0.4964209	-2.066419	7.891
male	3608	-4.667913e-02	0.9495483	-0.7049105	-0.2510742	0.3896359	-2.066419	5.942

1.0452732 -0.7049105 -0.1709854 0.5765097

-2.039723

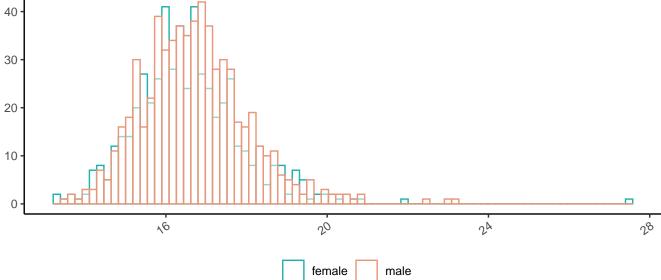
7.891

female

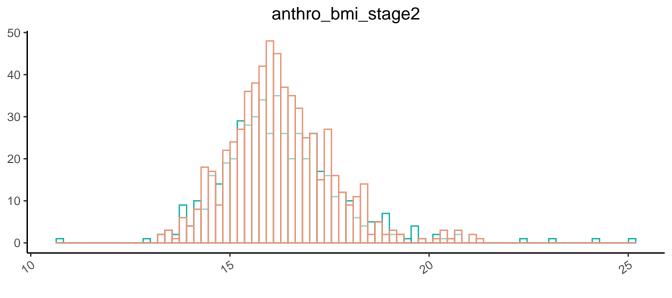
3675

4.582811e-02

# anthro\_bmi\_stage1



	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1175	16.65529	1.351904	15.77969	16.56023	17.42764	13.21097	27.40413
2	male	637	16.71929	1.323253	15.83998	16.64905	17.47013	13.49767	23.16931
3	female	538	16.57951	1.382465	15.71050	16.45005	17.35819	13.21097	27.40413

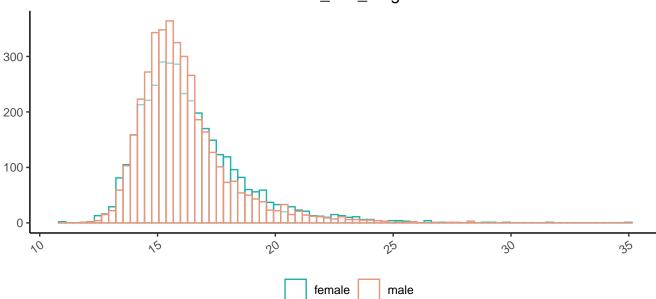


female

male

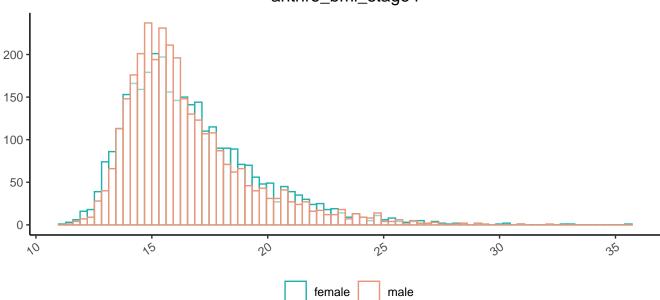
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1157	16.27019	1.381448	15.40274	16.14512	17.03105	10.81424	25.18079
2	male	635	16.26688	1.273358	15.47171	16.13539	16.97542	13.21526	21.33795
3	female	522	16.27421	1.503738	15.32945	16.14897	17.07318	10.81424	25.18079

#### anthro\_bmi\_stage3

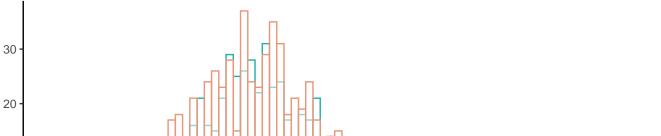


	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	7739	16.22414	2.066171	14.87731	15.80161	17.06628	10.84847	34.88111
2	male	3934	16.09169	1.917085	14.85704	15.71587	16.80181	11.78002	28.41502
3	female	3805	16.36108	2.201653	14.89541	15.91885	17.34717	10.84847	34.88111

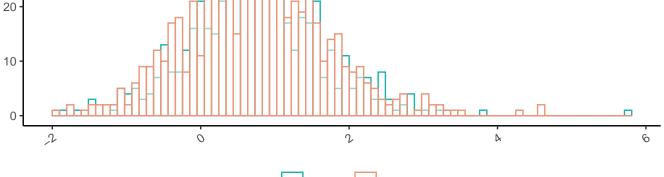
#### anthro\_bmi\_stage4



		-		upper.iqr	min	max
16.60368	2.761466	14.70066	15.95673	17.85499	11.22796	35.65581
16.49990	2.639992	14.70647	15.84596	17.60607	11.36817	32.25427
16.70513	2.872043	14.67966	16.08927	18.15479	11.22796	35.65581
3	6 16.49990	6 16.49990 2.639992	6 16.49990 2.639992 14.70647	6 16.49990 2.639992 14.70647 15.84596	6 16.49990 2.639992 14.70647 15.84596 17.60607	6 16.60368 2.761466 14.70066 15.95673 17.85499 11.22796   6 16.49990 2.639992 14.70647 15.84596 17.60607 11.36817   0 16.70513 2.872043 14.67966 16.08927 18.15479 11.22796



anthro\_bmi\_stage1\_sds



2		0		ż		À.		6
				female	male			
covs sex	n	mean	sd	lower.igr	median	upper.igr	min	max

					female	male			
	covs sex	n	mean	sd	lower.igr	median	upper.iqr	min	max
1	all	1175	0.7500252	0.9338612	0.1486539	0.7258051	1.336822	-1.939131	5.772896
2	male	637	0.7472318	0.9576997	0.1306958	0.7387879	1.336543	-1.939131	4.636965

0.1932410

0.7063042

1.335301

-1.917967

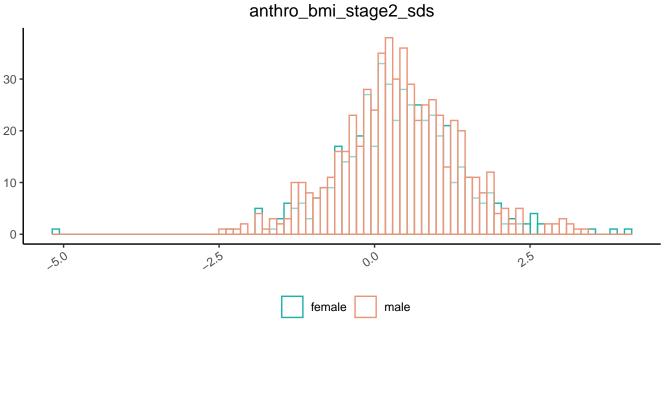
5.772896

					female	male			
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1175	0.7500252	0.9338612	0.1486539	0.7258051	1.336822	-1.939131	5.772896
2	mala	627	0.7472210	0.0576007	0.1206059	0.7207070	1 2265/2	1 020121	4 626065

female

538

0.7533326



				[	female	male			
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	1076	0.3974980	0.9487511	-0.1711274	0.3839249	0.9794024	-5.100342	4.100605
2	male	585	0.3998087	0.9481218	-0.1702919	0.3806459	0.9947910	-2.454898	3.386582

-0.1705061

0.3936854

0.9733004

-5.100342

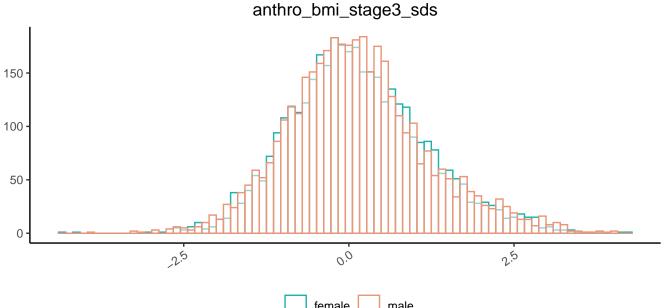
4.100605

3

female

491

0.3947450



0 -								<u> </u>	
			,2,5		00		25		
					female	male			
covs	s_sex	n i	mean	sd	lower.iqr	median	upper.iqr	min	max

					female	male			
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	' all	7739	0.1286605	1.040509	-0.5678086	0.05461475	0.7421736	-4.368446	4.203793
1 ′			0.1200000	1.0 10000	0.00.000				

-0.5592210

0.05534336

0.7736451

-4.368446

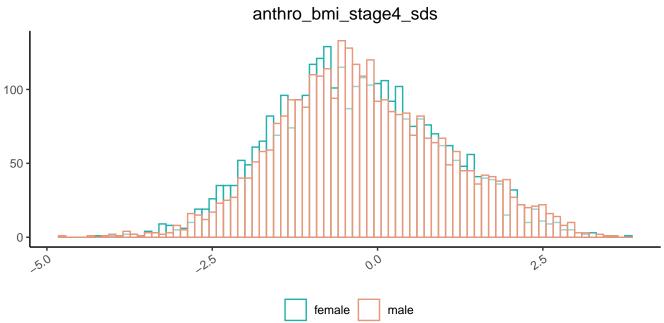
4.203793

3

female

3805

0.1345108



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				female	male			
covs sex	n	mean	sd	lower.igr	median	upper.igr	min	max

						_			
	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	6546	-0.2529610	1.265270	-1.131814	-0.3280098	0.6032020	-4.724570	3.839037
2	male	3236	-0.2049599	1.271399	-1.088411	-0.3092155	0.6314299	-4.724570	3.622643

-1.179884

-0.3480207

0.5626953

-4.260704

3.839037

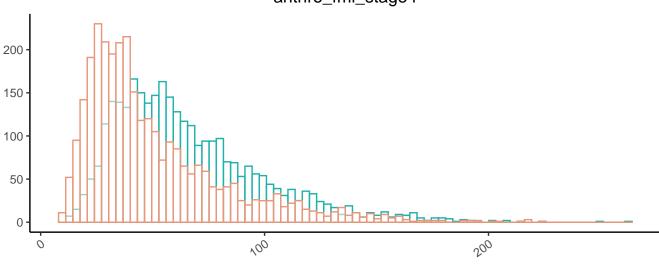
3

female

3310

-0.2998889

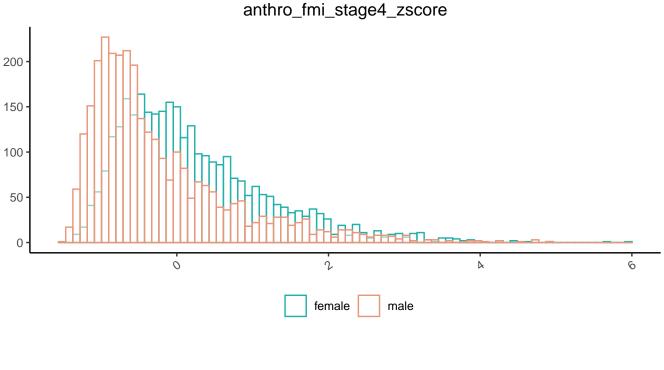
## anthro\_fmi\_stage4



female

male

	covs_sex	n	mean	sd	lower.iqr	median	upper.iqr	min	max
1	all	6238	58.58907	33.86714	33.76096	50.01644	75.05774	8.968176	261.8533
2	male	3082	50.65678	32.47629	28.00380	39.92696	63.20048	8.968176	225.4963
3	female	3156	66.33537	33.40608	41.69251	58.49947	82.93317	12.690288	261.8533



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		female male	е	

lower.iqr

-0.7331033

-0.9030959

-0.4989074

median

-0.253125278

-0.551038919

-0.002645735

upper.iqr

0.4862728

0.1361618

0.7188118

min

-1.465164

-1.465164

-1.355260

m

6.00

4.92

6.00

sd

1.0000000

0.9589323

0.9863863

mean

-5.970016e-17

-2.342180e-01

2.287262e-01

ovs\_sex

all

male

female

n

6238

3082

3156