

Statistiques Volumes

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2024-02-14

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[199] "delta_Left.inf..temporal.gyrus.age"
[200] "delta_Right.lingual.gyrus.age"
[201] "delta_Left.lingual.gyrus.age"
[202] "delta_Right.lateral.orbital.gyrus.age"
[203] "delta_Left.lateral.orbital.gyrus.age"
[204] "delta_Right.middle.cingulate.gyrus.age"
[205] "delta_Left.middle.cingulate.gyrus.age"
[206] "delta_Right.medial.frontal.cortex.age"
[207] "delta_Left.medial.frontal.cortex.age"
[208] "delta_Right.middle.frontal.gyrus.age"
[209] "delta_Left.middle.frontal.gyrus.age"
[210] "delta_Right.middle.occipital.gyrus.age"
[211] "delta_Left.middle.occipital.gyrus.age"
[212] "delta_Right.medial.orbital.gyrus.age"
[213] "delta_Left.medial.orbital.gyrus.age"
[214] "delta_Right.postcentral.gyrus.medial.segment.age" [215] "delta_Left.postcentral.gyrus.medial.segment.age"
[216] "delta_Right.precentral.gyrus.medial.segment.age"
[217] "delta_Left.precentral.gyrus.medial.segment.age"
[218] "delta_Right.sup..frontal.gyrus.medial.segment.age" [219] "delta_Left.sup..frontal.gyrus.medial.segment.age"
[220] "delta_Right.middle.temporal.gyrus.age"
[221] "delta_Left.middle.temporal.gyrus.age"
[222] "delta_Right.occipital.pole.age"
[223] "delta_Left.occipital.pole.age"
[224] "delta_Right.occipital.fusiform.gyrus.age"
[225] "delta_Left.occipital.fusiform.gyrus.age"
[226] "delta_Right.opercular.inf..frontal.gyrus.age"
[227] "delta_Left.opercular.inf..frontal.gyrus.age"
[228] "delta_Right.orbital.inf..frontal.gyrus.age"
[229] "delta_Left.orbital.inf..frontal.gyrus.age"
[230] "delta_Right.posterior.cingulate.gyrus.age"
[231] "delta_Left.posterior.cingulate.gyrus.age"
[232] "delta_Right.precuneus.age"
[233] "delta_Left.precuneus.age"
[234] "delta_Right.parahippocampal.gyrus.age"
[235] "delta_Left.parahippocampal.gyrus.age"
[236] "delta_Right.posterior.insula.age"
[237] "delta_Left.posterior.insula.age"
[238] "delta_Right.parietal.operculum.age"
[239] "delta_Left.parietal.operculum.age"
[240] "delta_Right.postcentral.gyrus.age"
[241] "delta_Left.postcentral.gyrus.age"
[242] "delta_Right.posterior.orbital.gyrus.age"

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[243] "delta_Left.posterior.orbital.gyrus.age"
[244] "delta_Right.planum.polare.age"
[245] "delta_Left.planum.polare.age"
[246] "delta_Right.precentral.gyrus.age"
[247] "delta_Left.precentral.gyrus.age"
[248] "delta_Right.planum.temporale.age"
[249] "delta_Left.planum.temporale.age"
[250] "delta_Right.subcallosal.area.age"
[251] "delta_Left.subcallosal.area.age"
[252] "delta_Right.sup..frontal.gyrus.age"
[253] "delta_Left.sup..frontal.gyrus.age"
[254] "delta_Right.supplementary.motor.cortex.age"
[255] "delta_Left.supplementary.motor.cortex.age"
[256] "delta_Right.supramarginal.gyrus.age"
[257] "delta_Left.supramarginal.gyrus.age"
[258] "delta_Right.sup..occipital.gyrus.age"
[259] "delta_Left.sup..occipital.gyrus.age"
[260] "delta_Right.sup..parietal.lobule.age"
[261] "delta_Left.sup..parietal.lobule.age"
[262] "delta_Right.sup..temporal.gyrus.age"
[263] "delta_Left.sup..temporal.gyrus.age"
[264] "delta_Right.temporal.pole.age"
[265] "delta_Left.temporal.pole.age"
[266] "delta_Right.triangular.inf..frontal.gyrus.age"
[267] "delta_Left.triangular.inf..frontal.gyrus.age"
[268] "delta_Right.transverse.temporal.gyrus.age"
[269] "delta_Left.transverse.temporal.gyrus.age"

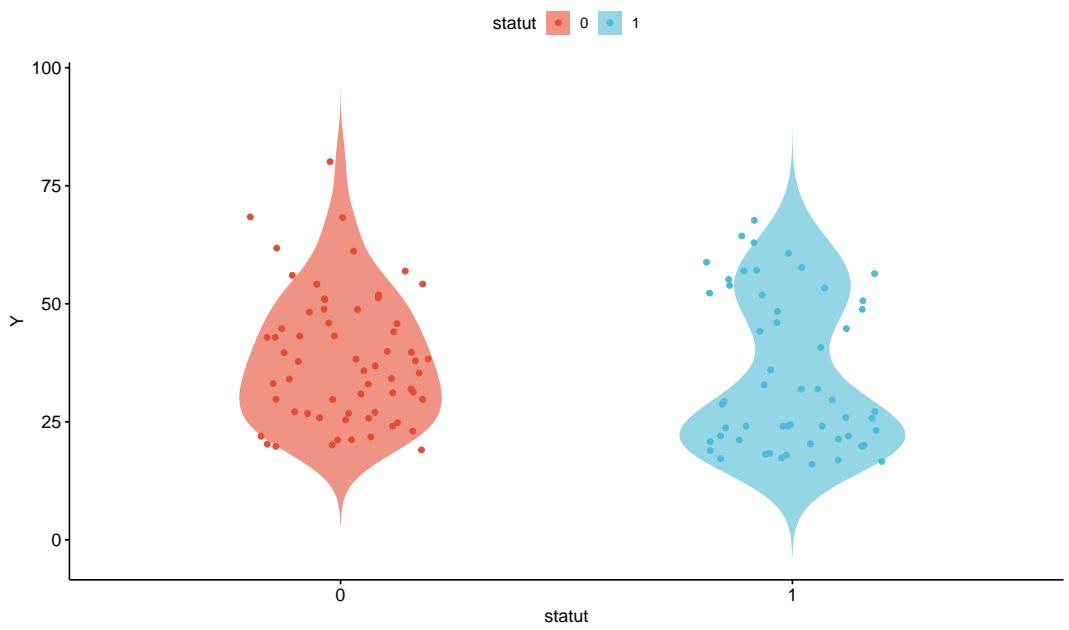
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Statistics on volumes

Analyzing Age

Table 1: Analyzing Global age difference with $\text{Age} \sim \text{statut} + \text{age} + \text{sex} + \text{tesla}$

	Sum Sq	Df	F value	Pr(>F)
statut	3.000000e-07	1	2.945802e+00	0.0888171
Sex	1.000000e-07	1	1.664895e+00	0.1995547
Age	2.445924e+24	1	2.718190e+31	0.0000000
duree_pec_psy	0.000000e+00	1	2.287660e-01	0.6333563
Residuals	1.030000e-05	114	NA	NA



Analyzing Age.estimation

Table 2: Analyzing Global age difference with Age.estimation ~ statut + age +sex + tesla

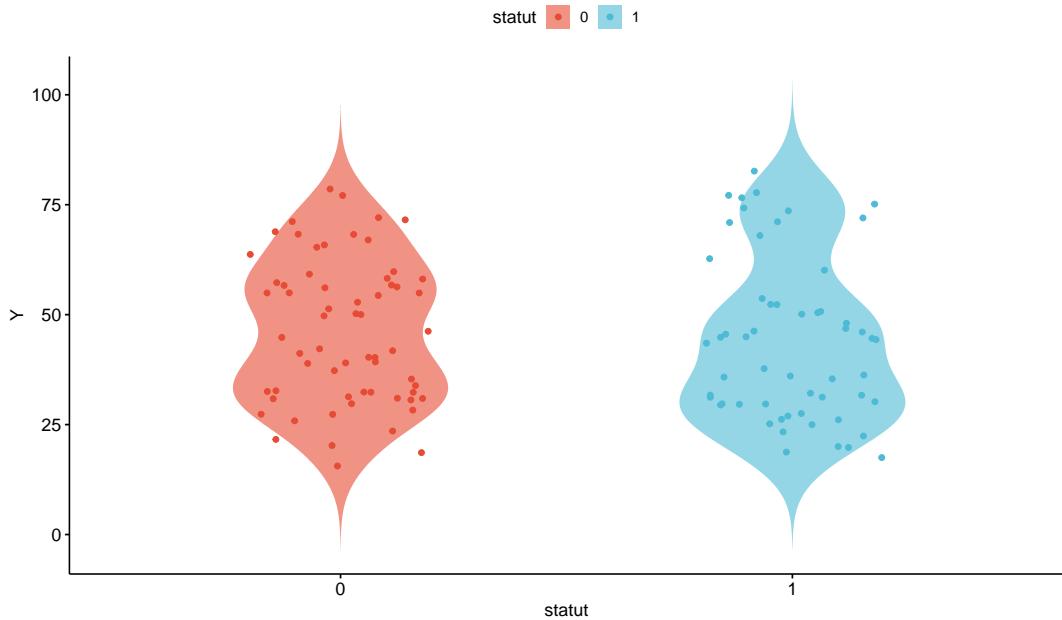
	Sum Sq	Df	F value	Pr(>F)
statut	1.113527e+22	1	1.5109973	0.2215181
Sex	4.324855e+21	1	0.5868602	0.4452192
Age	2.749743e+24	1	373.1257188	0.0000000
duree_pec_psy	1.122873e+21	1	0.1523679	0.6970111
Residuals	8.401209e+23	114	NA	NA



Analyzing External.CSF.age

Table 3: Analyzing Global age difference with External.CSF.age ~ statut + age +sex + tesla

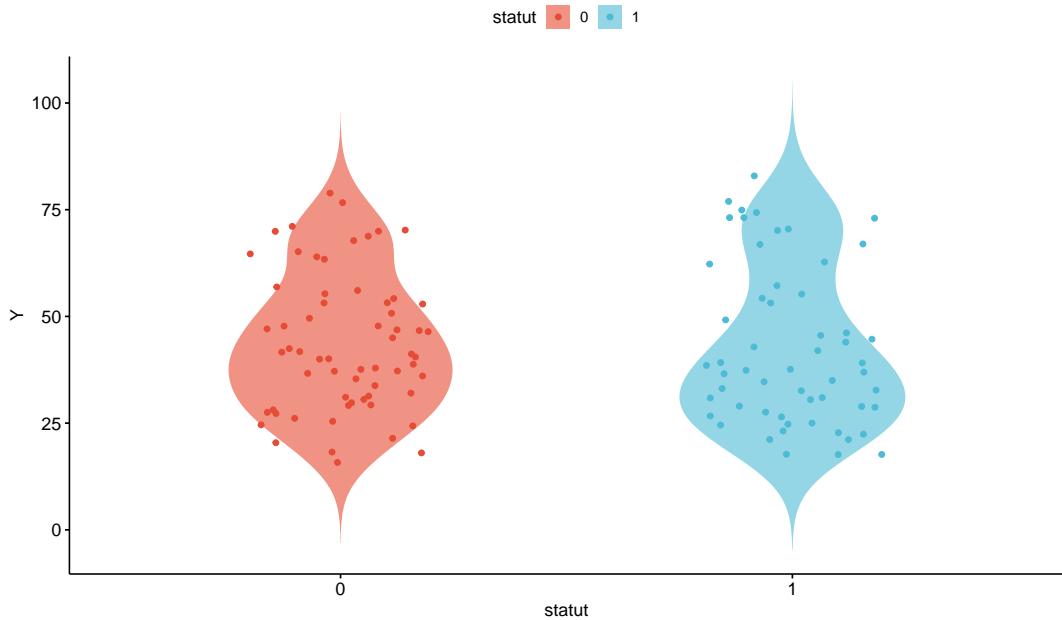
	Sum Sq	Df	F value	Pr(>F)
statut	7.287133e+21	1	0.8145133	0.3686922
Sex	1.082756e+22	1	1.2102415	0.2736019
Age	2.416220e+24	1	270.0710269	0.0000000
duree_pec_psy	1.338947e+20	1	0.0149660	0.9028487
Residuals	1.019914e+24	114		NA



Analyzing X3rd.ventricle.age

Table 4: Analyzing Global age difference with $X3rd.ventricle.age \sim statut + age + sex + tesla$

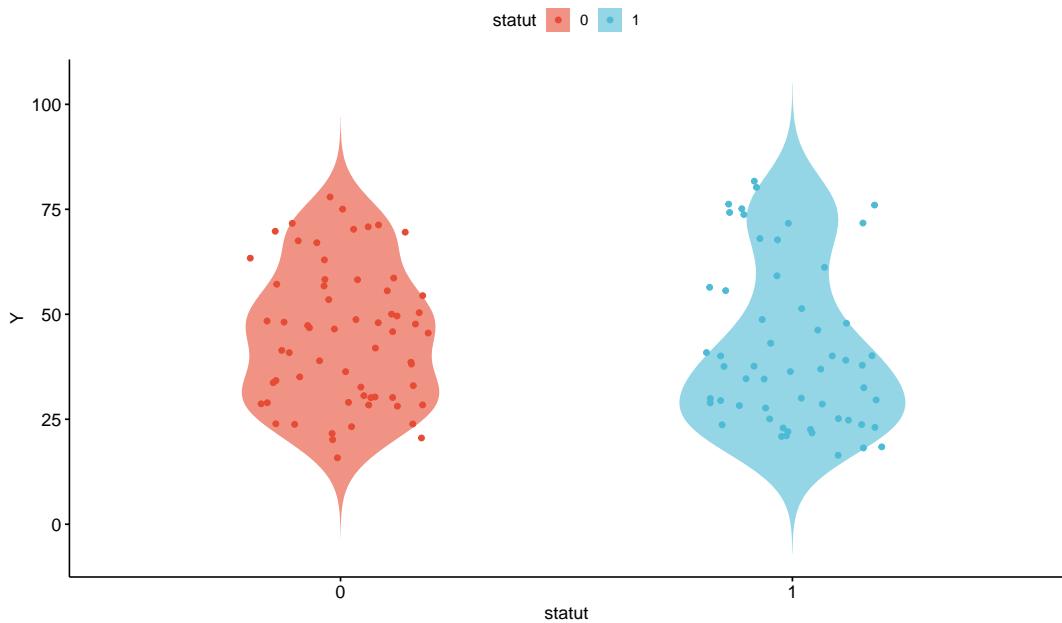
	Sum Sq	Df	F value	Pr(>F)
statut	2.140329e+22	1	2.6256256	0.1079140
Sex	3.010066e+21	1	0.3692566	0.5446183
Age	2.467460e+24	1	302.6929596	0.0000000
duree_pec_psy	2.705091e+19	1	0.0033184	0.9541634
Residuals	9.292928e+23	114		NA



Analyzing X4th.ventricle.age

Table 5: Analyzing Global age difference with $X4th.ventricle.age \sim statut + age + sex + tesla$

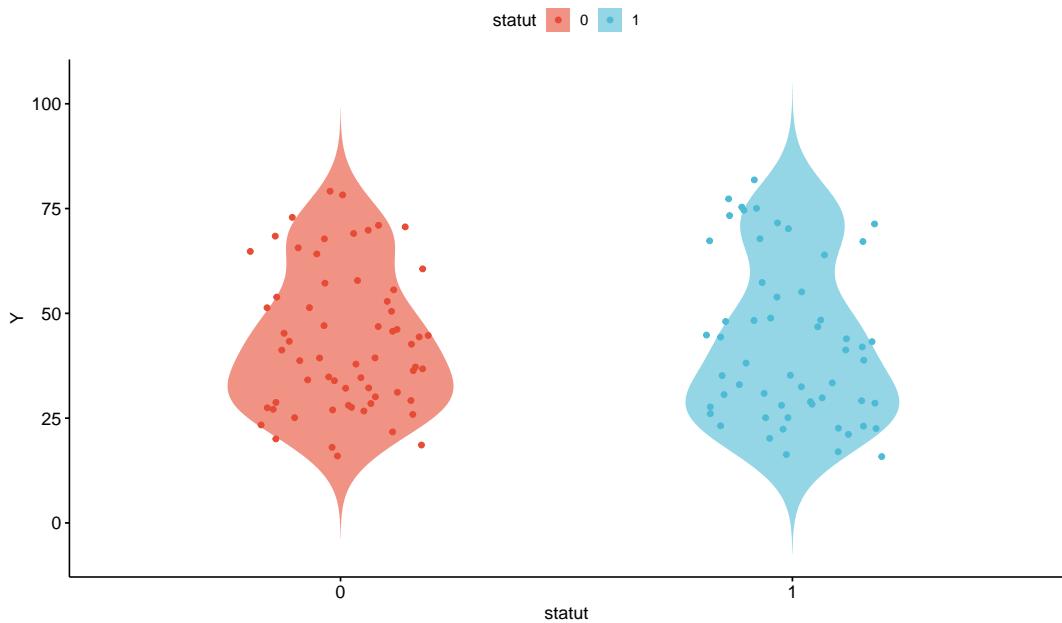
	Sum Sq	Df	F value	Pr(>F)
statut	7.428061e+20	1	0.0791094	0.7790178
Sex	7.614704e+21	1	0.8109718	0.3697316
Age	2.517513e+24	1	268.1170162	0.0000000
duree_pec_psy	7.720945e+21	1	0.8222865	0.3664252
Residuals	1.070415e+24	114	NA	NA



Analyzing Right.accumbens.age

Table 6: Analyzing Global age difference with Right.accumbens.age
~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.874532e+22	1	3.3800165	0.0685945
Sex	1.713977e+22	1	2.0153786	0.1584412
Age	2.711412e+24	1	318.8212881	0.0000000
duree_pec_psy	1.655350e+20	1	0.0194644	0.8892894
Residuals	9.695118e+23	114		NA

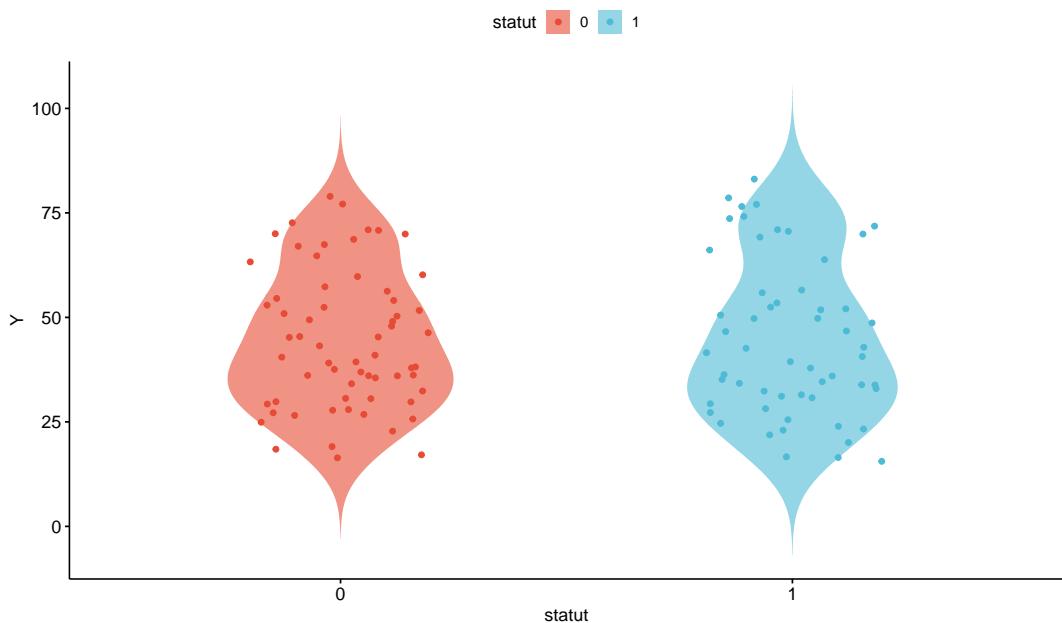


Analyzing Left.accumbens.age

Table 7: Analyzing Global age difference with Left.accumbens.age
~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.252506e+22	1	4.4599866	0.0368816
Sex	1.449631e+22	1	1.5203584	0.2201018
Age	2.471825e+24	1	259.2425622	0.0000000
duree_pec_psy	3.016695e+21	1	0.3163881	0.5748908
Residuals	1.086967e+24	114		NA

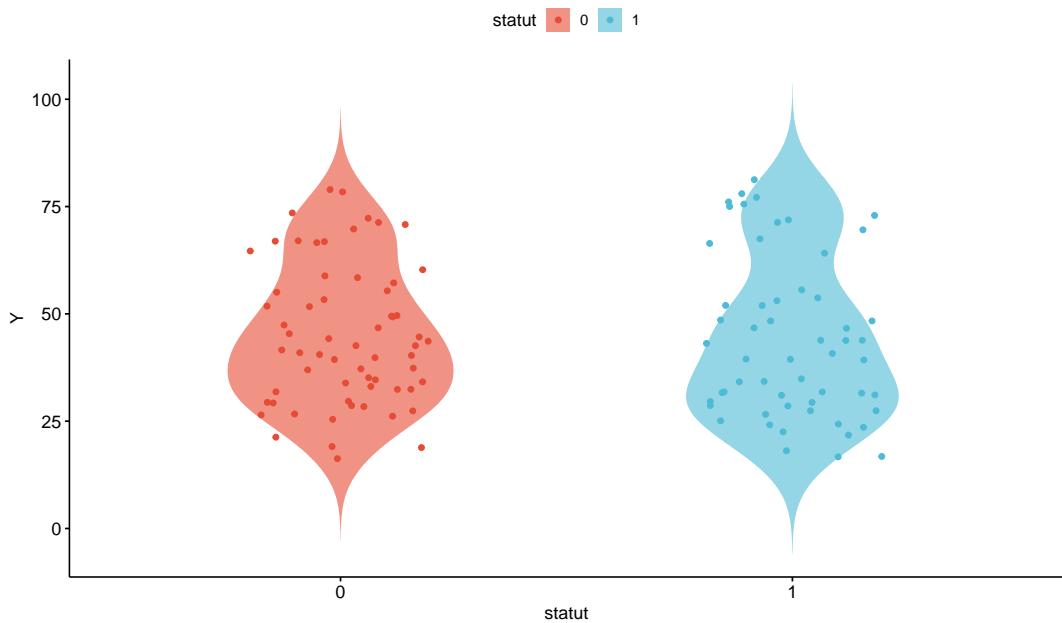
Significant effect of statut



Analyzing Right.amygda.age

Table 8: Analyzing Global age difference with Right.amygda.age
~ statut + age +sex + tesla

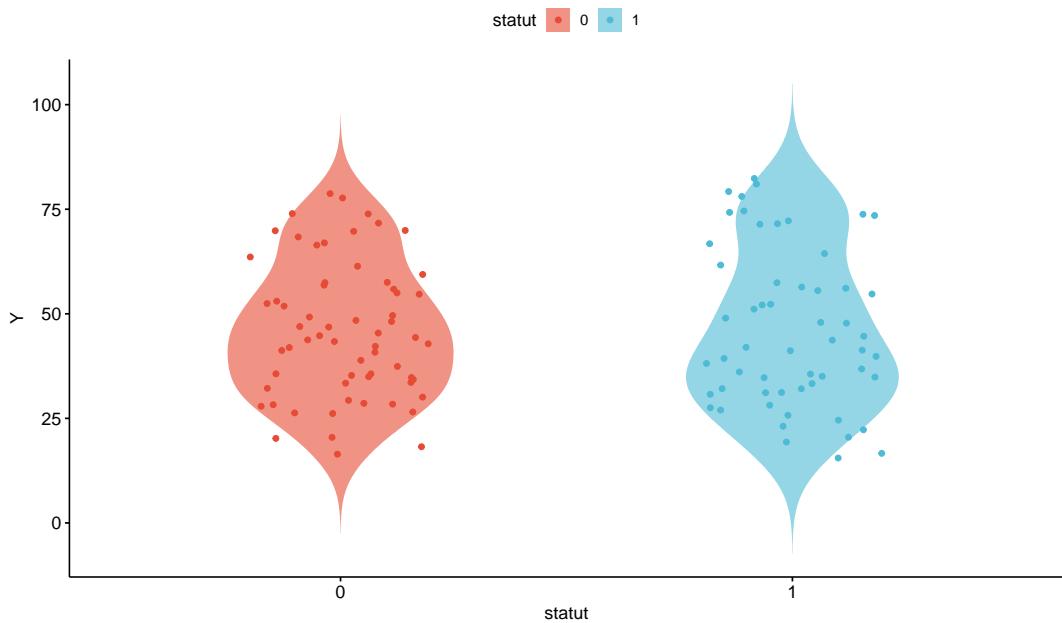
	Sum Sq	Df	F value	Pr(>F)
statut	2.229826e+22	1	2.5938602	0.1100441
Sex	1.619853e+22	1	1.8843049	0.1725401
Age	2.520154e+24	1	293.1585426	0.0000000
duree_pec_psy	4.809868e+16	1	0.0000056	0.9981168
Residuals	9.800074e+23	114		NA



Analyzing Left.amygdala.age

Table 9: Analyzing Global age difference with $\text{Left.amygdala.age} \sim \text{statut} + \text{age} + \text{sex} + \text{tesla}$

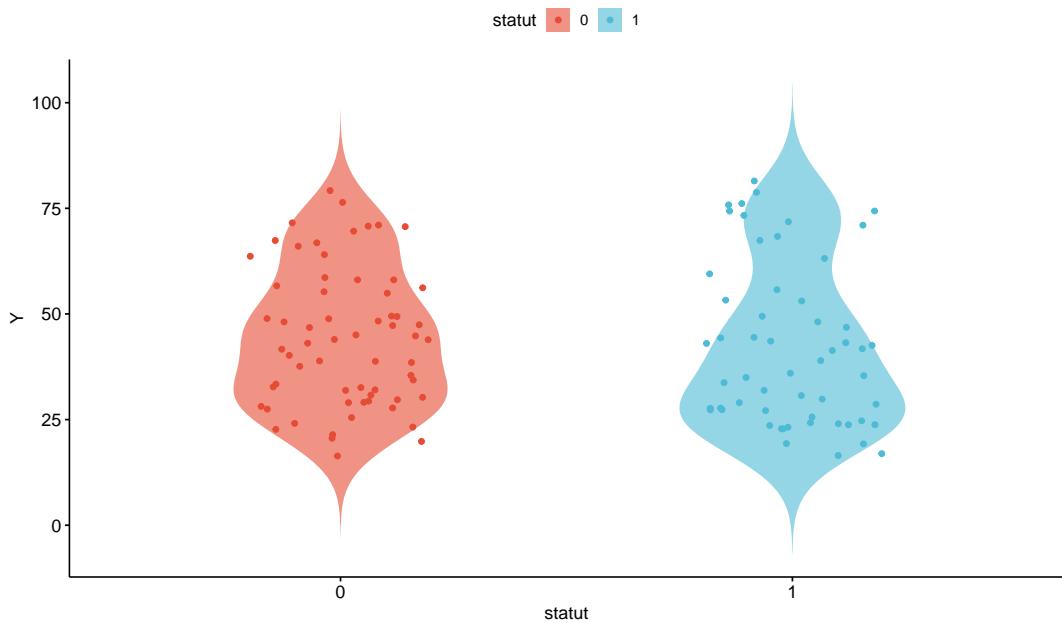
	Sum Sq	Df	F value	Pr(>F)
statut	3.910855e+22	1	3.5798869	0.0610200
Sex	1.061376e+22	1	0.9715535	0.3263804
Age	2.276658e+24	1	208.3988350	0.0000000
duree_pec_psy	1.049822e+21	1	0.0960977	0.7571297
Residuals	1.245395e+24	114	NA	NA



Analyzing Brainstem.age

Table 10: Analyzing Global age difference with Brainstem.age ~ statut + age +sex + tesla

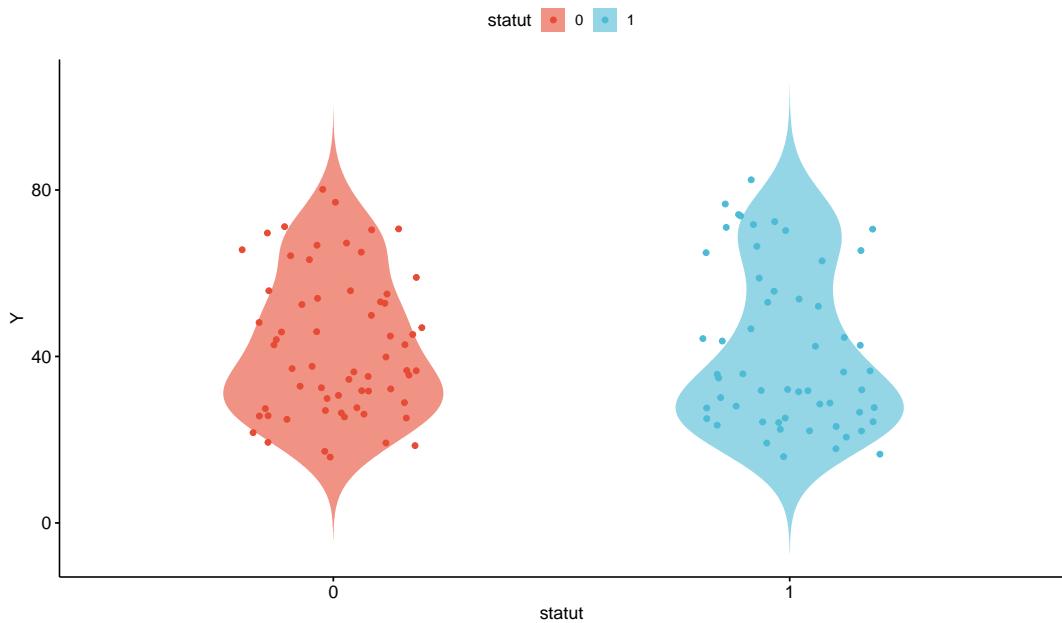
	Sum Sq	Df	F value	Pr(>F)
statut	6.715106e+21	1	0.8041722	0.3717387
Sex	1.179633e+22	1	1.4126778	0.2370825
Age	2.620631e+24	1	313.8355610	0.0000000
duree_pec_psy	3.289778e+21	1	0.3939697	0.5314754
Residuals	9.519379e+23	114	NA	NA



Analyzing Right.caudate.age

Table 11: Analyzing Global age difference with Right.caudate.age ~ statut + age +sex + tesla

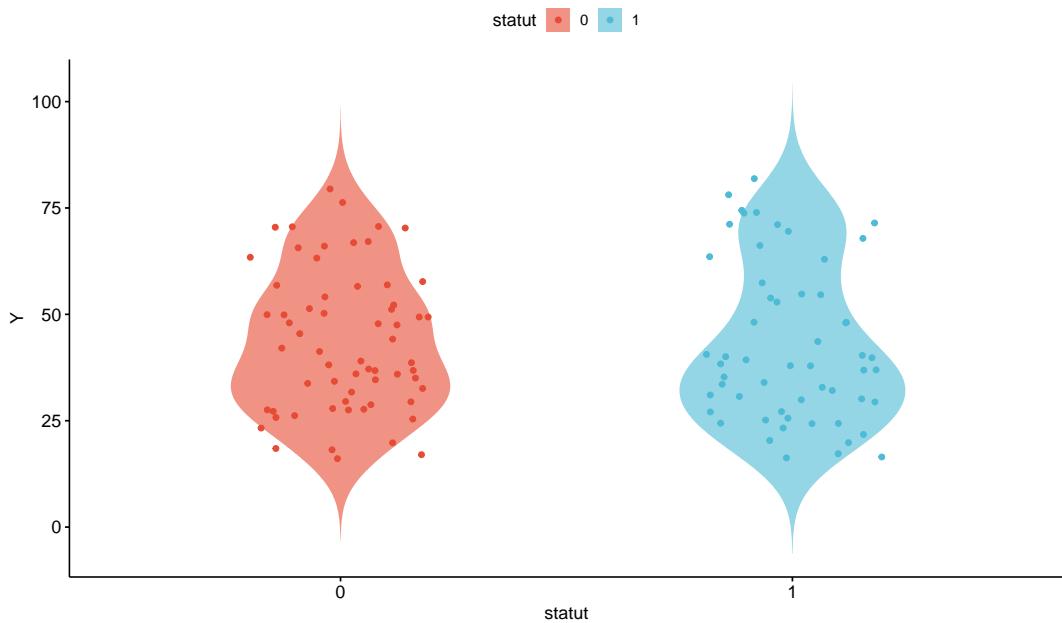
	Sum Sq	Df	F value	Pr(>F)
statut	2.253363e+22	1	2.9332651	0.0894904
Sex	4.019000e+21	1	0.5231644	0.4709764
Age	2.803028e+24	1	364.8779272	0.0000000
duree_pec_psy	5.323335e+20	1	0.0692953	0.7928407
Residuals	8.757591e+23	114		NA



Analyzing Left.caudate.age

Table 12: Analyzing Global age difference with $\text{Left.caudate.age} \sim \text{statut} + \text{age} + \text{sex} + \text{tesla}$

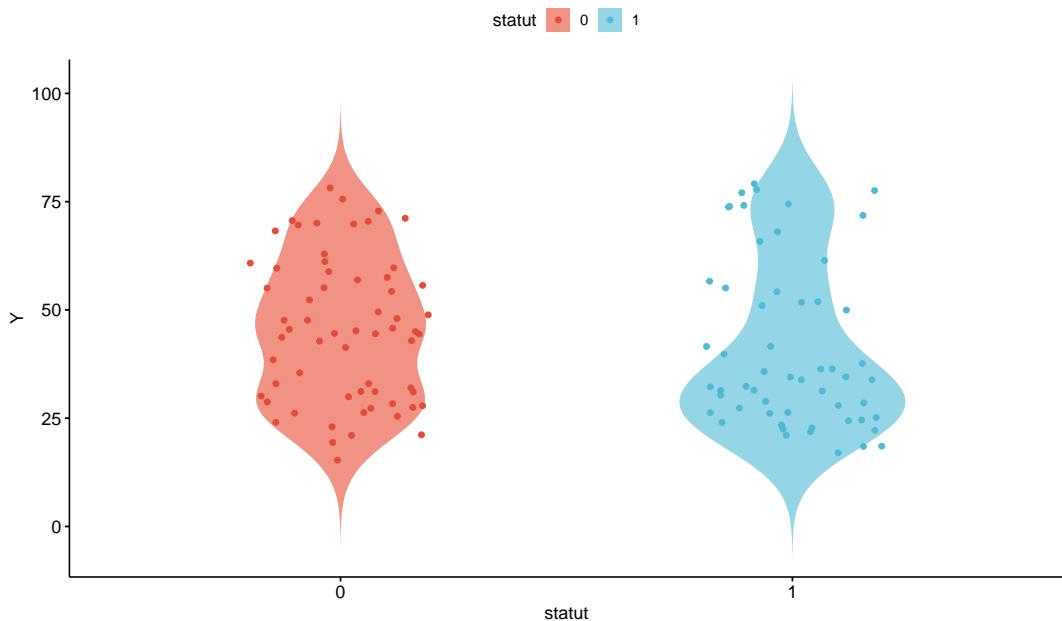
	Sum Sq	Df	F value	Pr(>F)
statut	2.700650e+22	1	3.2509749	0.0740226
Sex	4.892983e+21	1	0.5890050	0.4443908
Age	2.552078e+24	1	307.2127400	0.0000000
duree_pec_psy	1.660084e+21	1	0.1998368	0.6557008
Residuals	9.470209e+23	114	NA	NA



Analyzing Right.cerebellum.exterior.age

Table 13: Analyzing Global age difference with
Right.cerebellum.exterior.age ~ statut + age + sex + tesla

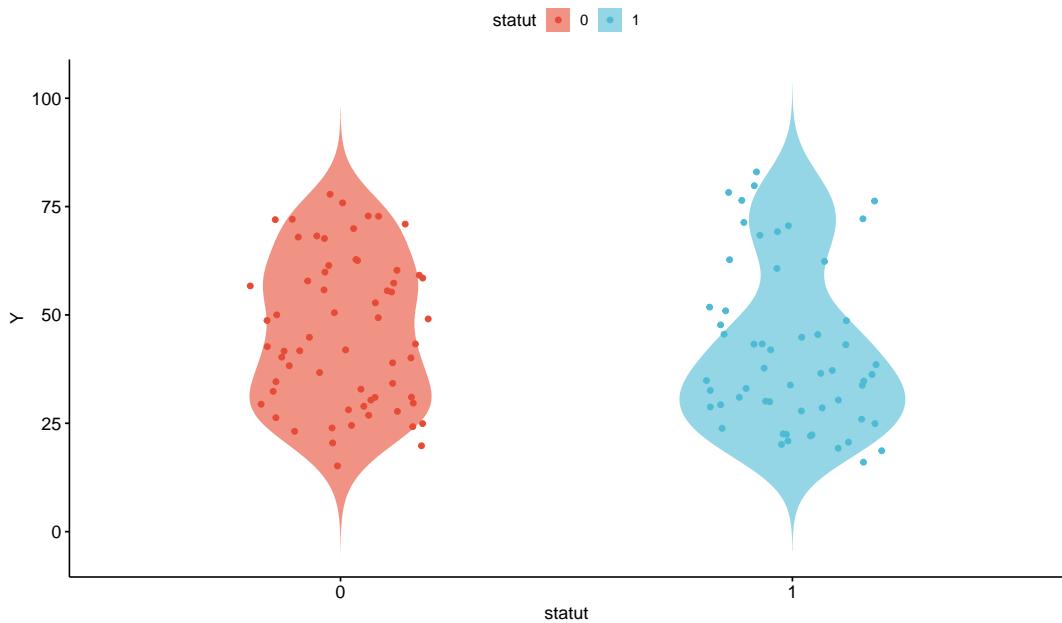
	Sum Sq	Df	F value	Pr(>F)
statut	4.647497e+20	1	0.0482843	0.8264691
Sex	5.857051e+21	1	0.6085070	0.4369671
Age	2.541922e+24	1	264.0880342	0.0000000
duree_pec_psy	3.873798e+21	1	0.4024607	0.5270922
Residuals	1.097282e+24	114		NA



Analyzing Left.cerebellum.exterior.age

Table 14: Analyzing Global age difference with
Left.cerebellum.exterior.age ~ statut + age +sex + tesla

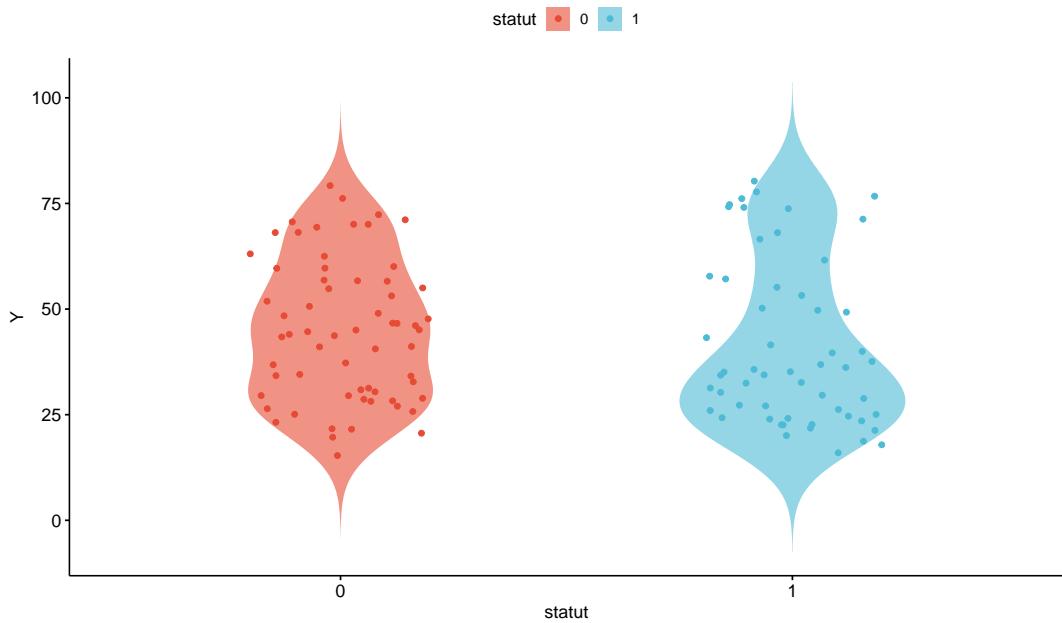
	Sum Sq	Df	F value	Pr(>F)
statut	2.100281e+21	1	0.1690218	0.6817544
Sex	6.809285e+21	1	0.5479829	0.4606649
Age	2.236700e+24	1	180.00003336	0.0000000
duree_pec_psy	1.056831e+22	1	0.8504940	0.3583603
Residuals	1.416574e+24	114		NA



Analyzing Right.cerebellum.White.Matter.age

Table 15: Analyzing Global age difference with
Right.cerebellum.White.Matter.age ~ statut + age +sex +
tesla

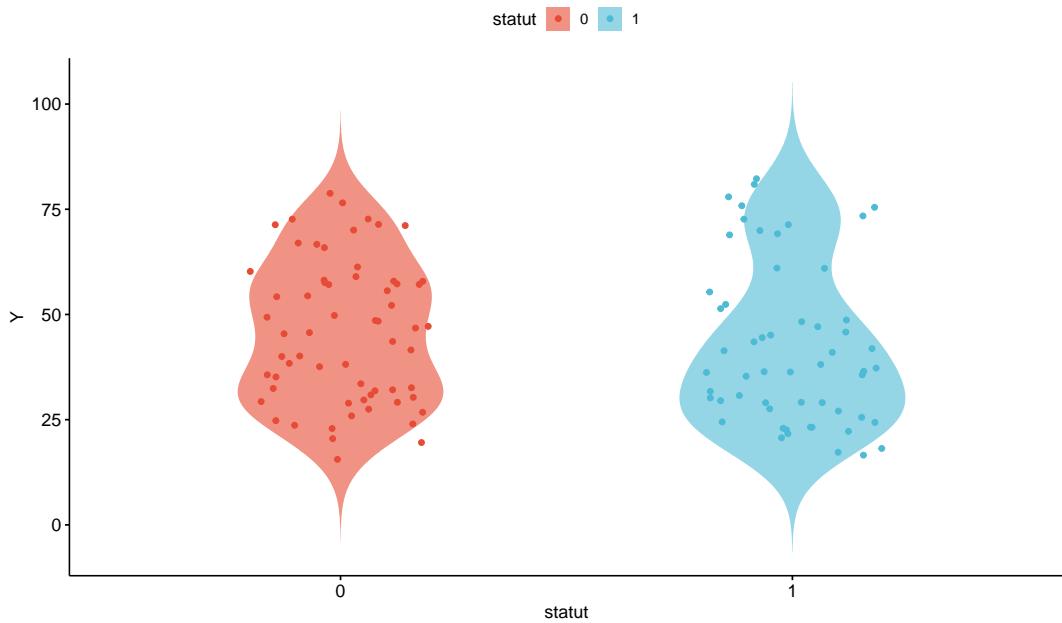
	Sum Sq	Df	F value	Pr(>F)
statut	8.246225e+19	1	0.0092128	0.9237025
Sex	6.900138e+21	1	0.7708909	0.3817883
Age	2.655885e+24	1	296.7183076	0.0000000
duree_pec_psy	4.198905e+21	1	0.4691062	0.4947889
Residuals	1.020398e+24	114	NA	NA



Analyzing Left.cerebellum.White.Matter.age

Table 16: Analyzing Global age difference with
Left.cerebellum.White.Matter.age ~ statut + age +sex +
tesla

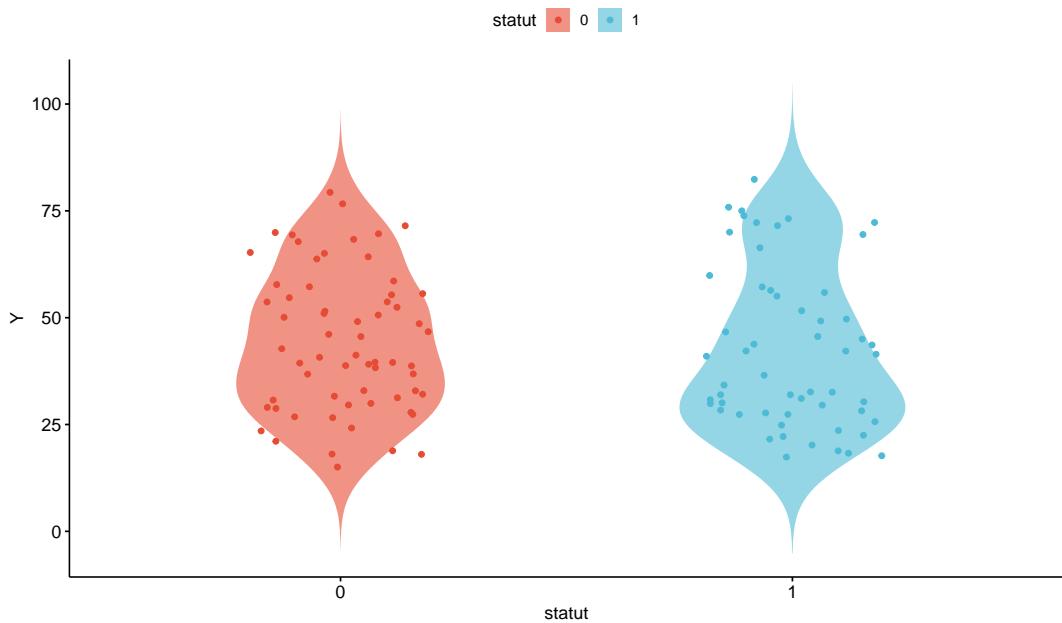
	Sum Sq	Df	F value	Pr(>F)
statut	1.341570e+20	1	0.0119037	0.9133117
Sex	6.542296e+21	1	0.5804967	0.4476911
Age	2.335420e+24	1	207.2213605	0.0000000
duree_pec_psy	8.047706e+21	1	0.7140714	0.3998655
Residuals	1.284799e+24	114	NA	NA



Analyzing Right.cerebral.White.Matter.age

Table 17: Analyzing Global age difference with
Right.cerebral.White.Matter.age ~ statut + age + sex + tesla

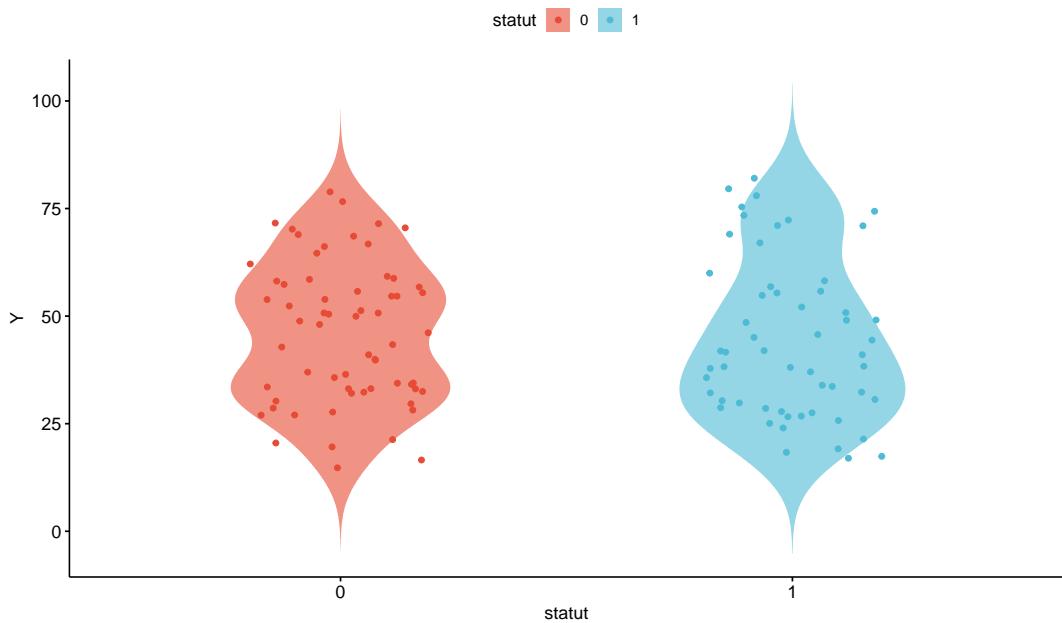
	Sum Sq	Df	F value	Pr(>F)
statut	9.124608e+21	1	1.0981066	0.2968986
Sex	4.652781e+21	1	0.5599418	0.4558247
Age	2.525626e+24	1	303.9480133	0.0000000
duree_pec_psy	3.296127e+20	1	0.0396674	0.8424870
Residuals	9.472717e+23	114		NA



Analyzing Left.cerebral.White.Matter.age

Table 18: Analyzing Global age difference with
Left.cerebral.White.Matter.age ~ statut + age + sex + tesla

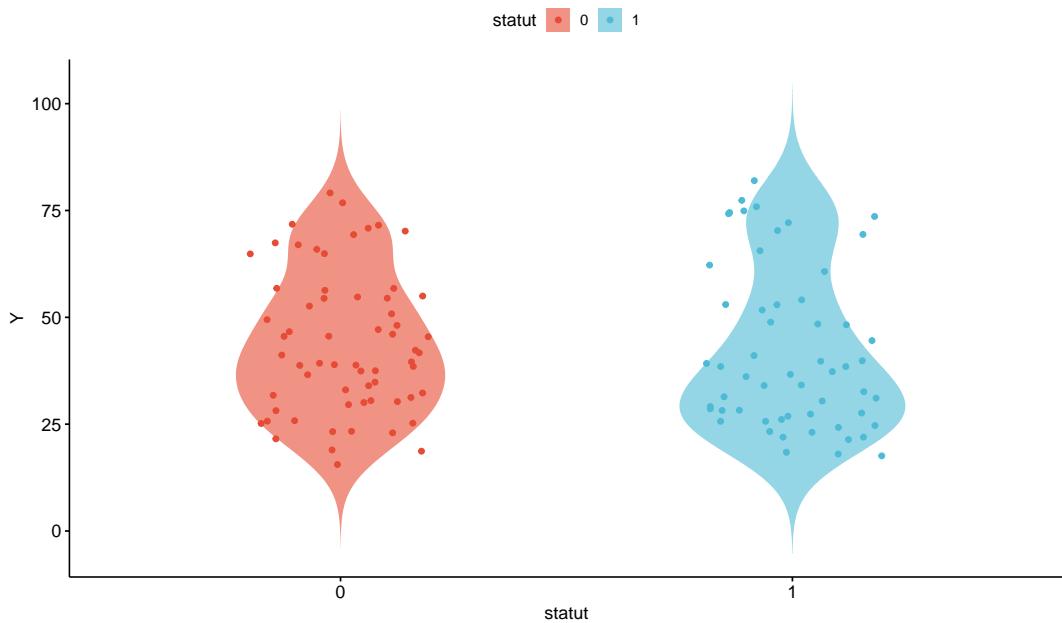
	Sum Sq	Df	F value	Pr(>F)
statut	9.435415e+21	1	0.9263802	0.3378424
Sex	7.509417e+21	1	0.7372834	0.3923343
Age	2.261594e+24	1	222.0459472	0.0000000
duree_pec_psy	8.201716e+20	1	0.0805254	0.7771014
Residuals	1.161119e+24	114	NA	NA



Analyzing Right.hippocampus.age

Table 19: Analyzing Global age difference with
Right.hippocampus.age ~ statut + age +sex + tesla

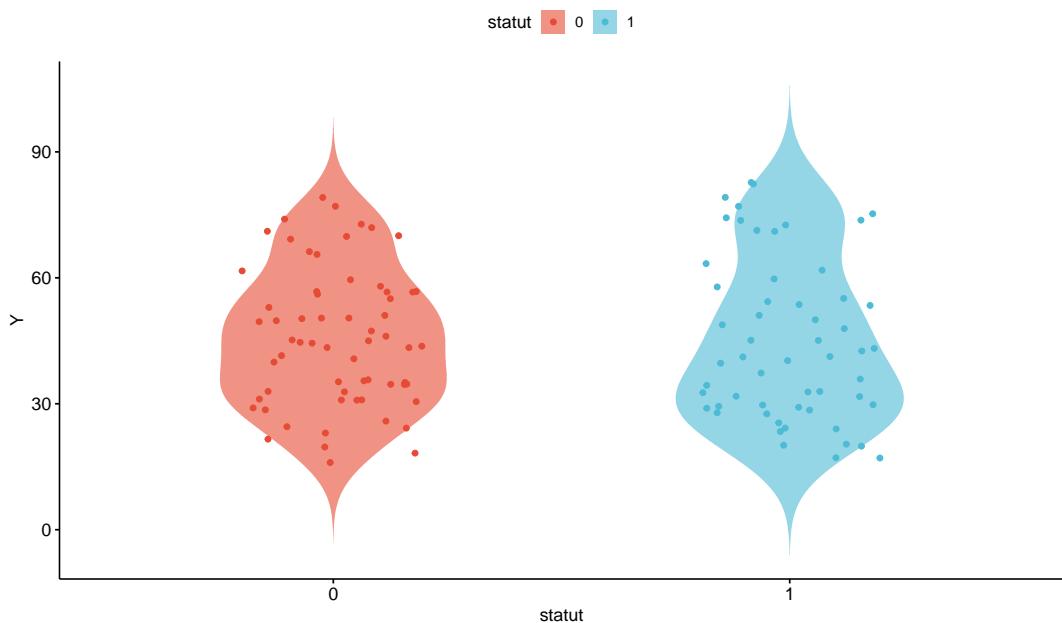
	Sum Sq	Df	F value	Pr(>F)
statut	1.092838e+22	1	1.3121152	0.2544110
Sex	7.228709e+21	1	0.8679147	0.3535020
Age	2.593148e+24	1	311.3462108	0.0000000
duree_pec_psy	1.792950e+20	1	0.0215271	0.8836114
Residuals	9.494860e+23	114		NA



Analyzing Left.hippocampus.age

Table 20: Analyzing Global age difference with
Left.hippocampus.age ~ statut + age +sex + tesla

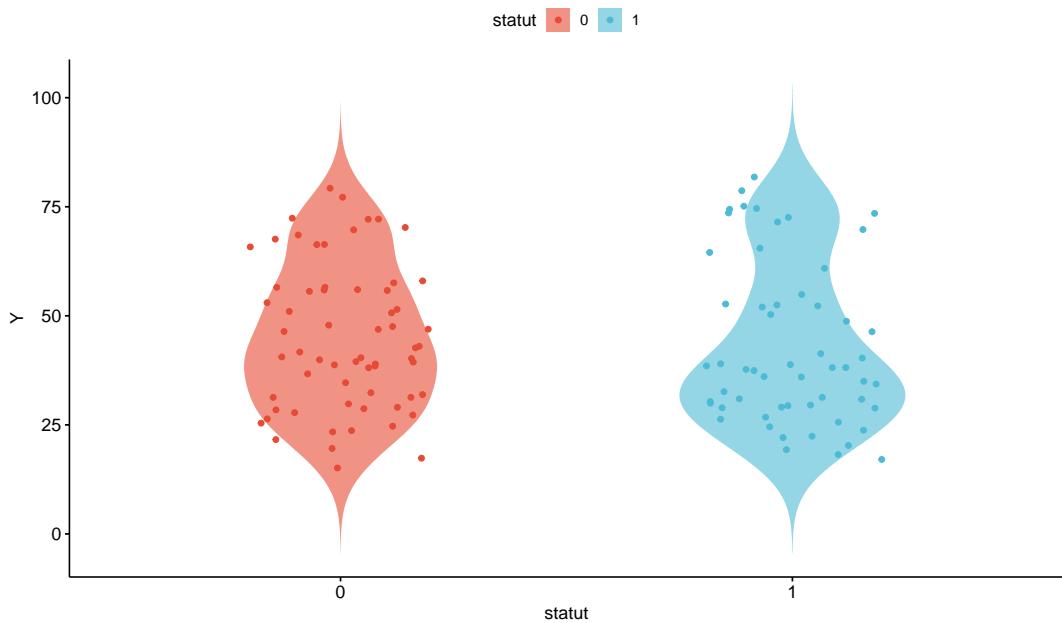
	Sum Sq	Df	F value	Pr(>F)
statut	2.189308e+22	1	1.8840583	0.1725680
Sex	7.466474e+21	1	0.6425441	0.4244587
Age	2.279088e+24	1	196.1320328	0.0000000
duree_pec_psy	3.714823e+19	1	0.0031969	0.9550099
Residuals	1.324700e+24	114		NA



Analyzing Right.inf..lateral.ventricle.age

Table 21: Analyzing Global age difference with
Right.inf..lateral.ventricle.age ~ statut + age + sex + tesla

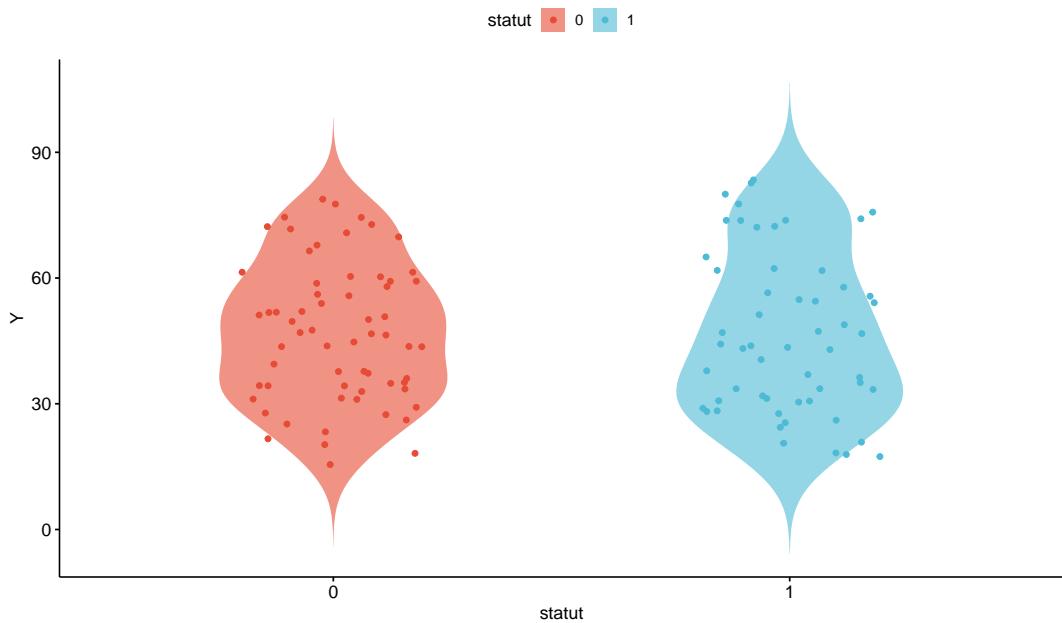
	Sum Sq	Df	F value	Pr(>F)
statut	9.723779e+21	1	1.0901336	0.2986506
Sex	5.755592e+21	1	0.6452599	0.4234842
Age	2.491455e+24	1	279.3172381	0.0000000
duree_pec_psy	2.005662e+20	1	0.0224855	0.8810678
Residuals	1.016858e+24	114		NA



Analyzing Left.inf..lateral.ventricle.age

Table 22: Analyzing Global age difference with
Left.inf..lateral.ventricle.age ~ statut + age +sex + tesla

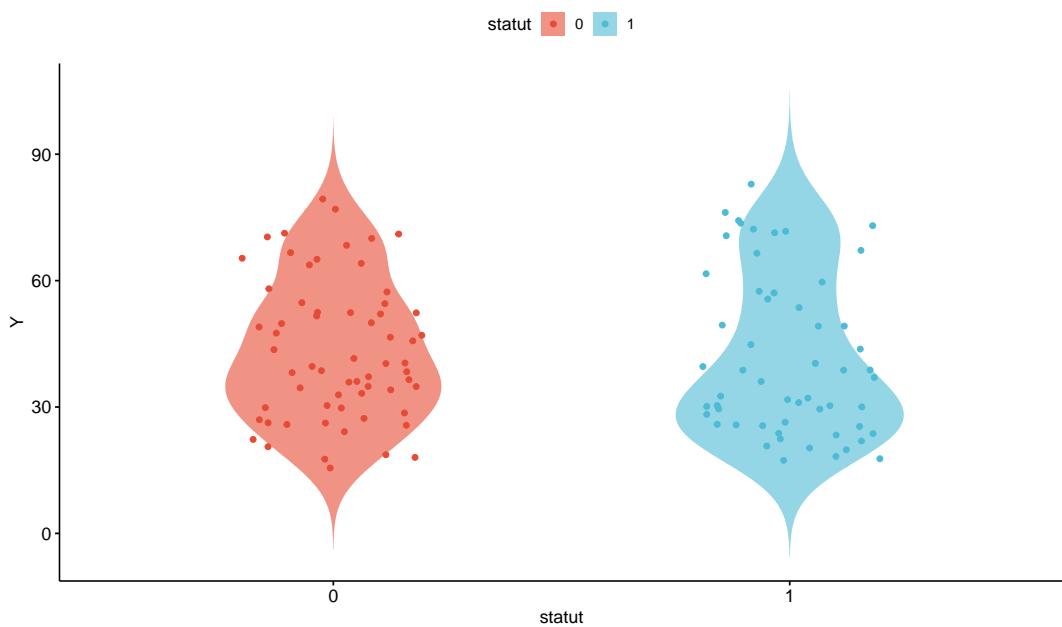
	Sum Sq	Df	F value	Pr(>F)
statut	2.431997e+22	1	1.7894855	0.1836514
Sex	5.098487e+21	1	0.3751513	0.5414295
Age	2.094736e+24	1	154.1325616	0.0000000
duree_pec_psy	3.113144e+20	1	0.0229068	0.8799672
Residuals	1.549315e+24	114		NA



Analyzing Right.lateral.ventricle.age

Table 23: Analyzing Global age difference with
Right.lateral.ventricle.age ~ statut + age +sex + tesla

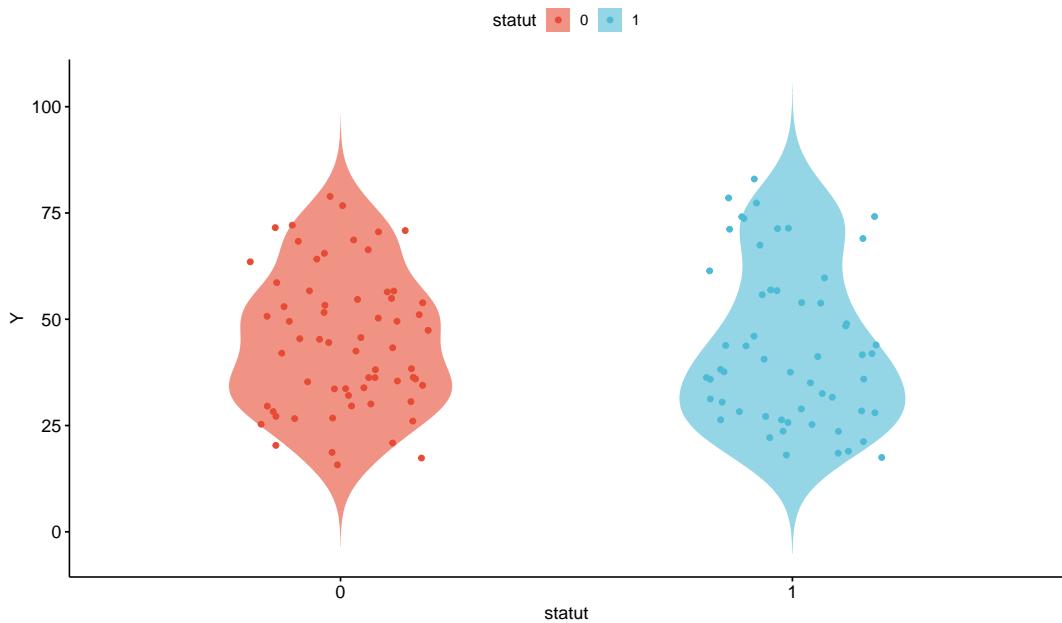
	Sum Sq	Df	F value	Pr(>F)
statut	1.343145e+22	1	1.7105042	0.1935512
Sex	2.515883e+21	1	0.3203995	0.5724802
Age	2.667524e+24	1	339.7110725	0.0000000
duree_pec_psy	4.230310e+20	1	0.0538733	0.8168717
Residuals	8.951659e+23	114		NA



Analyzing Left.lateral.ventricle.age

Table 24: Analyzing Global age difference with
Left.lateral.ventricle.age ~ statut + age + sex + tesla

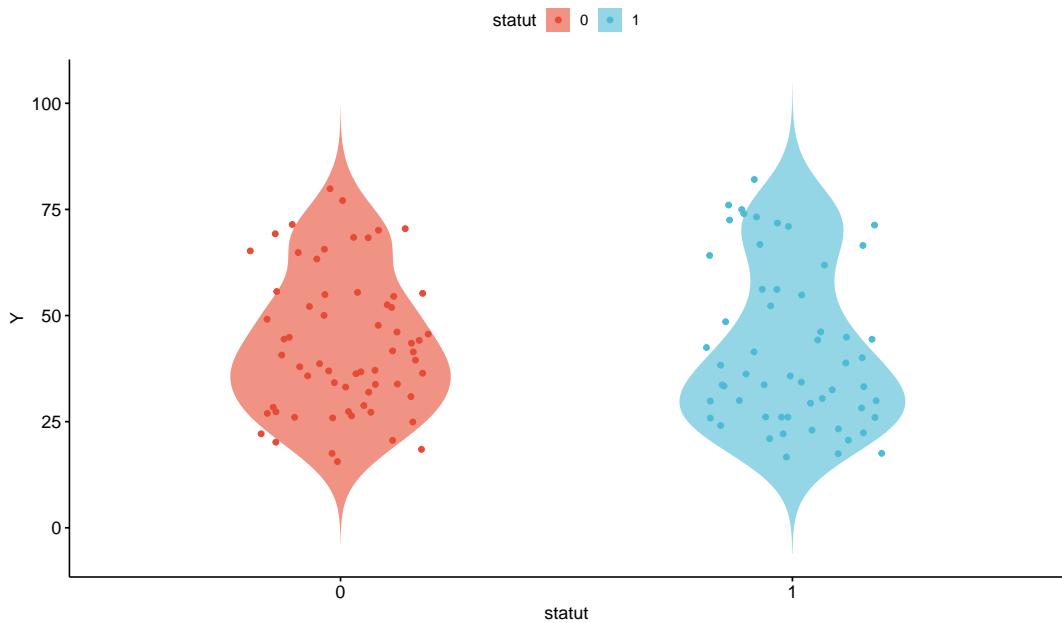
	Sum Sq	Df	F value	Pr(>F)
statut	1.521637e+22	1	1.6959928	0.1954378
Sex	4.756669e+21	1	0.5301707	0.4680281
Age	2.448501e+24	1	272.9060623	0.0000000
duree_pec_psy	6.852618e+19	1	0.0076378	0.9305112
Residuals	1.022803e+24	114		NA



Analyzing Right.pallidum.age

Table 25: Analyzing Global age difference with Right.pallidum.age
~ statut + age +sex + tesla

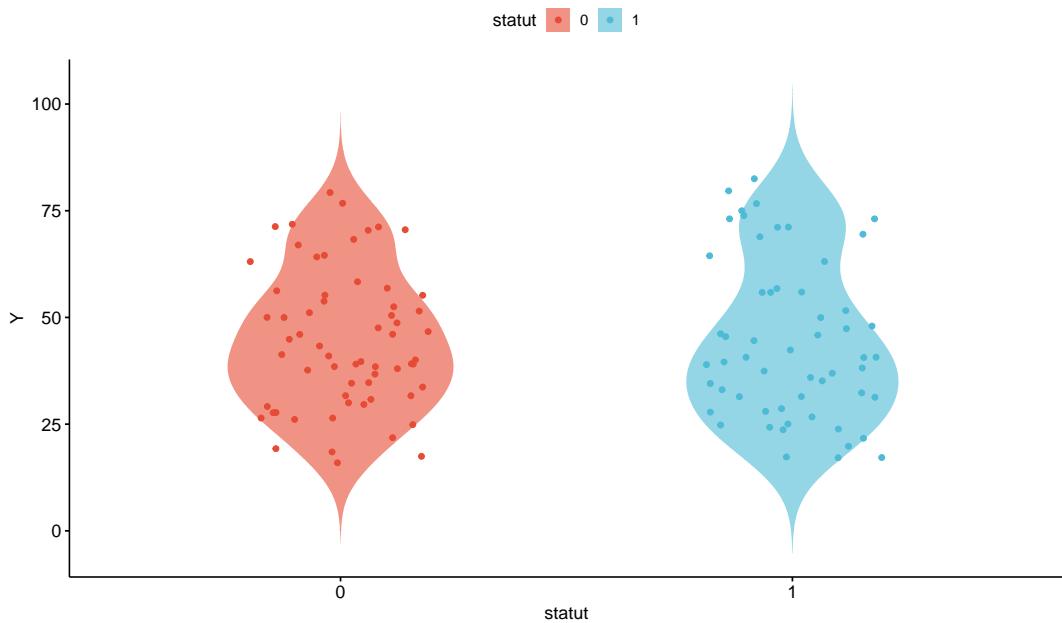
	Sum Sq	Df	F value	Pr(>F)
statut	2.068790e+22	1	2.5696592	0.1116984
Sex	4.726082e+21	1	0.5870300	0.4451535
Age	2.586763e+24	1	321.3037291	0.0000000
duree_pec_psy	1.194219e+21	1	0.1483348	0.7008494
Residuals	9.177952e+23	114		NA



Analyzing Left.pallidum.age

Table 26: Analyzing Global age difference with $\text{Left.pallidum.age} \sim \text{statut} + \text{age} + \text{sex} + \text{tesla}$

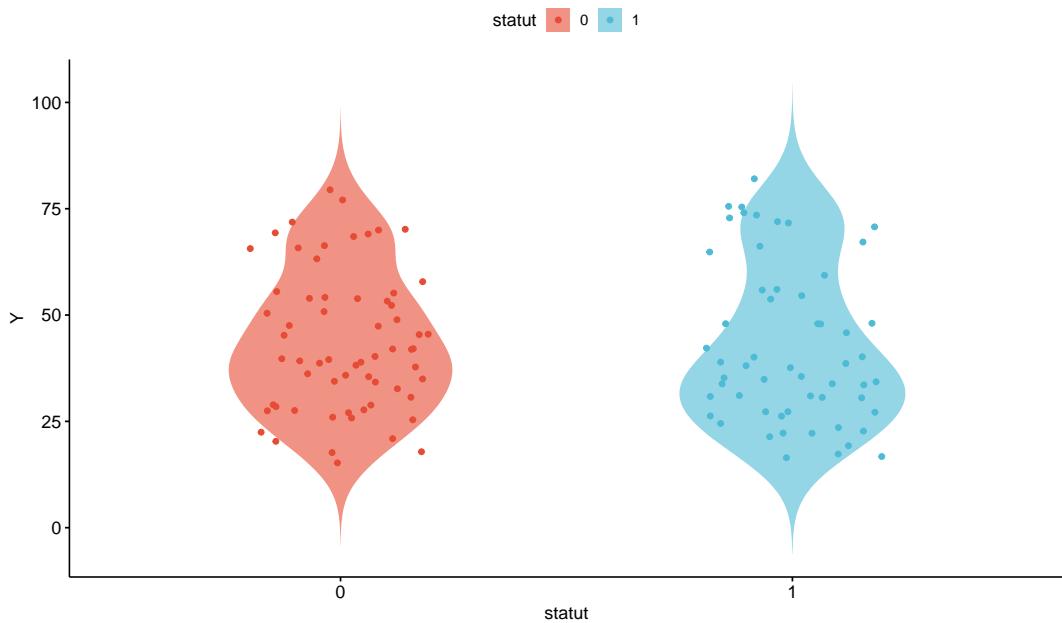
	Sum Sq	Df	F value	Pr(>F)
statut	3.431749e+22	1	3.6528565	0.0584841
Sex	4.386596e+21	1	0.4669224	0.4957929
Age	2.360655e+24	1	251.2751680	0.0000000
duree_pec_psy	8.386708e+20	1	0.0892706	0.7656504
Residuals	1.070996e+24	114		NA



Analyzing Right.putamen.age

Table 27: Analyzing Global age difference with Right.putamen.age
~ statut + age +sex + tesla

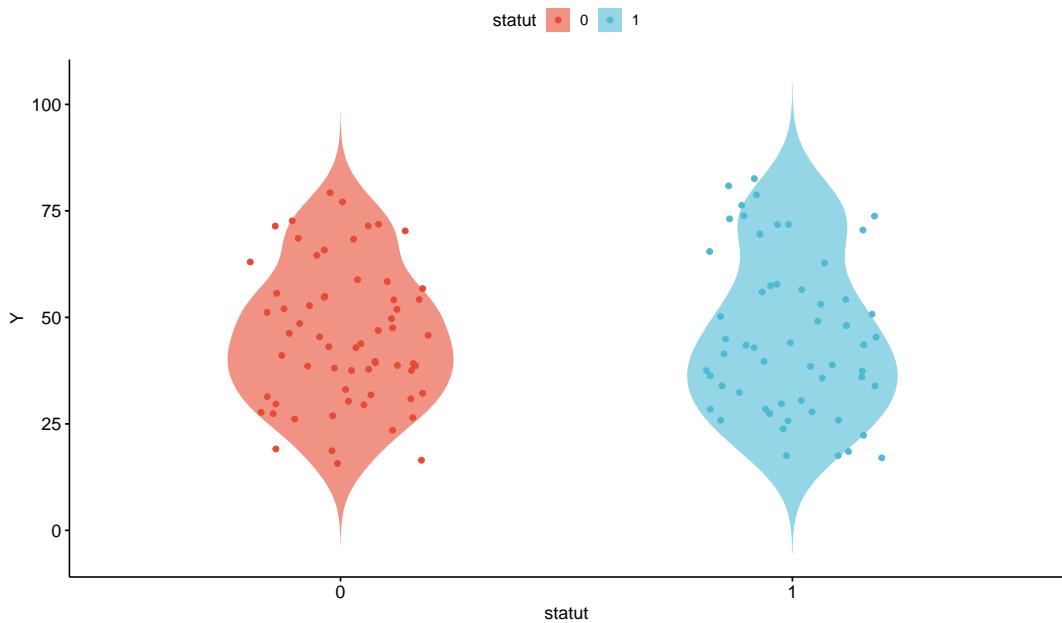
	Sum Sq	Df	F value	Pr(>F)
statut	2.077177e+22	1	2.4597157	0.1195715
Sex	4.669832e+21	1	0.5529842	0.4586308
Age	2.509725e+24	1	297.1923034	0.0000000
duree_pec_psy	6.635302e+20	1	0.0785728	0.7797490
Residuals	9.627054e+23	114		NA



Analyzing Left.putamen.age

Table 28: Analyzing Global age difference with $\text{Left.putamen.age} \sim \text{statut} + \text{age} + \text{sex} + \text{tesla}$

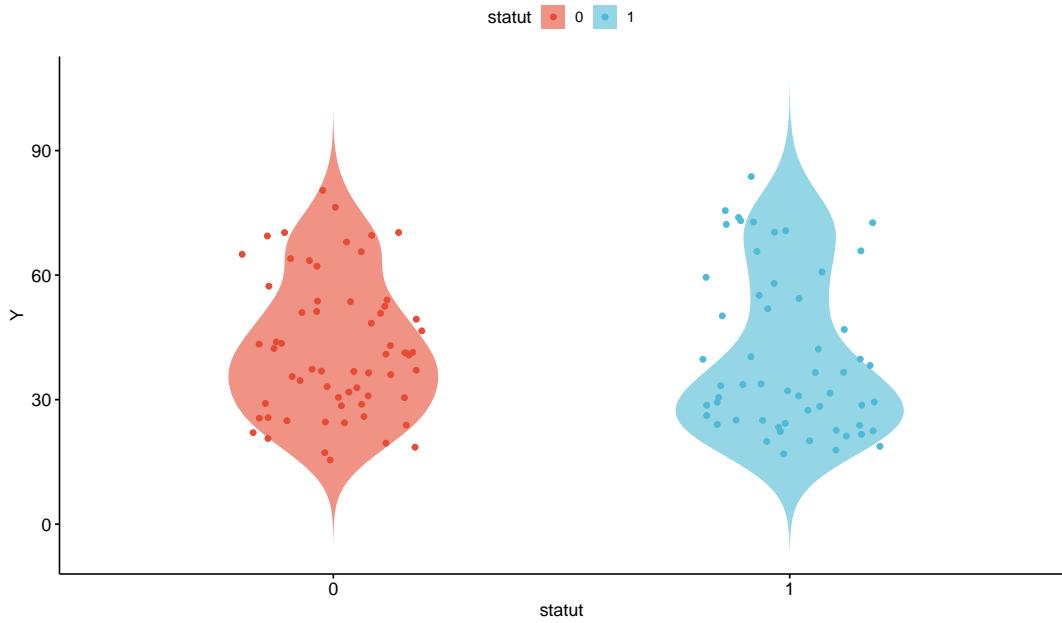
	Sum Sq	Df	F value	Pr(>F)
statut	3.890674e+22	1	3.6781525	0.0576317
Sex	6.315340e+21	1	0.5970376	0.4413096
Age	2.252899e+24	1	212.9837911	0.0000000
duree_pec_psy	2.314990e+21	1	0.2188538	0.6408078
Residuals	1.205868e+24	114	NA	NA



Analyzing Right.thalamus.age

Table 29: Analyzing Global age difference with Right.thalamus.age
~ statut + age +sex + tesla

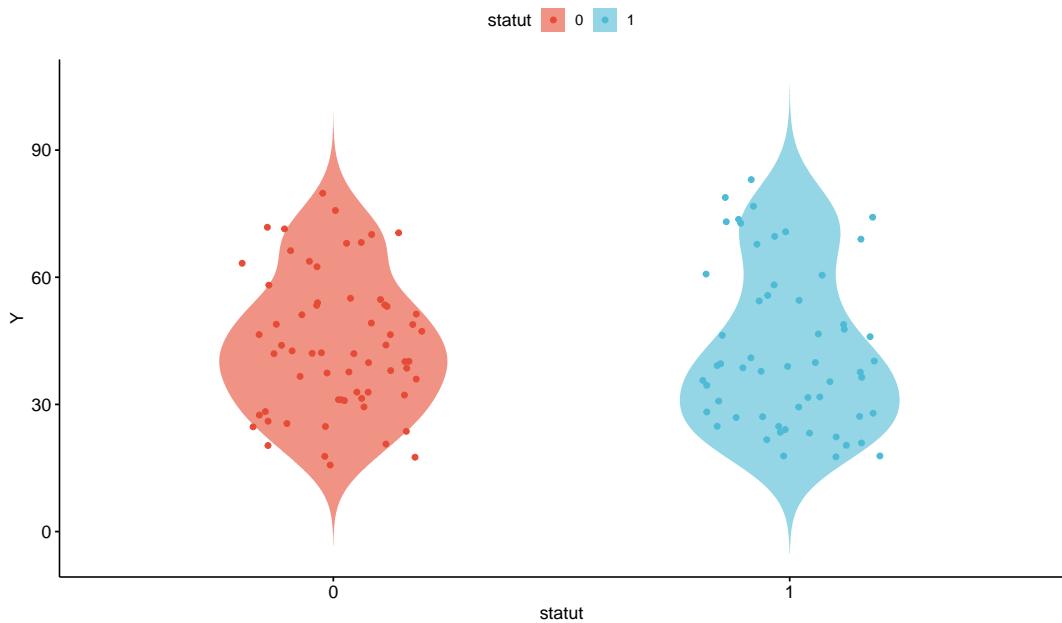
	Sum Sq	Df	F value	Pr(>F)
statut	1.263551e+22	1	1.6292594	0.2043997
Sex	1.534821e+21	1	0.1979043	0.6572613
Age	2.674635e+24	1	344.8752512	0.0000000
duree_pec_psy	1.618242e+21	1	0.2086608	0.6486883
Residuals	8.841123e+23	114	NA	NA



Analyzing Left.thalamus.age

Table 30: Analyzing Global age difference with $\text{Left.thalamus.age} \sim \text{statut} + \text{age} + \text{sex} + \text{tesla}$

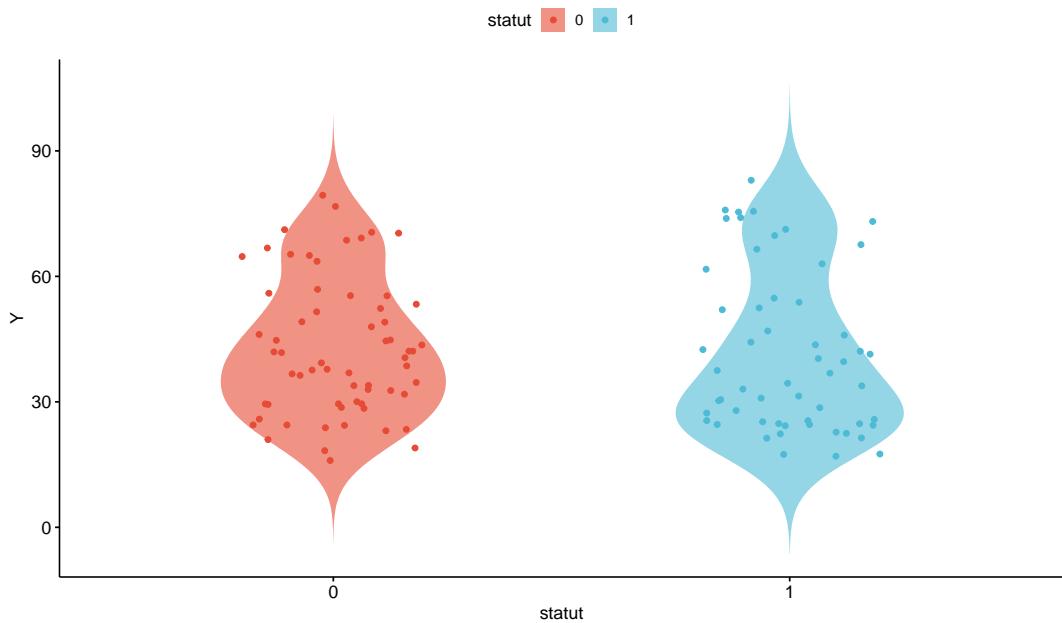
	Sum Sq	Df	F value	Pr(>F)
statut	1.858262e+22	1	2.0470339	0.1552385
Sex	2.606552e+21	1	0.2871338	0.5931071
Age	2.427204e+24	1	267.3771646	0.0000000
duree_pec_psy	4.494381e+19	1	0.0049509	0.9440281
Residuals	1.034872e+24	114		NA



Analyzing Right.ventral.DC.age

Table 31: Analyzing Global age difference with Right.ventral.DC.age
~ statut + age +sex + tesla

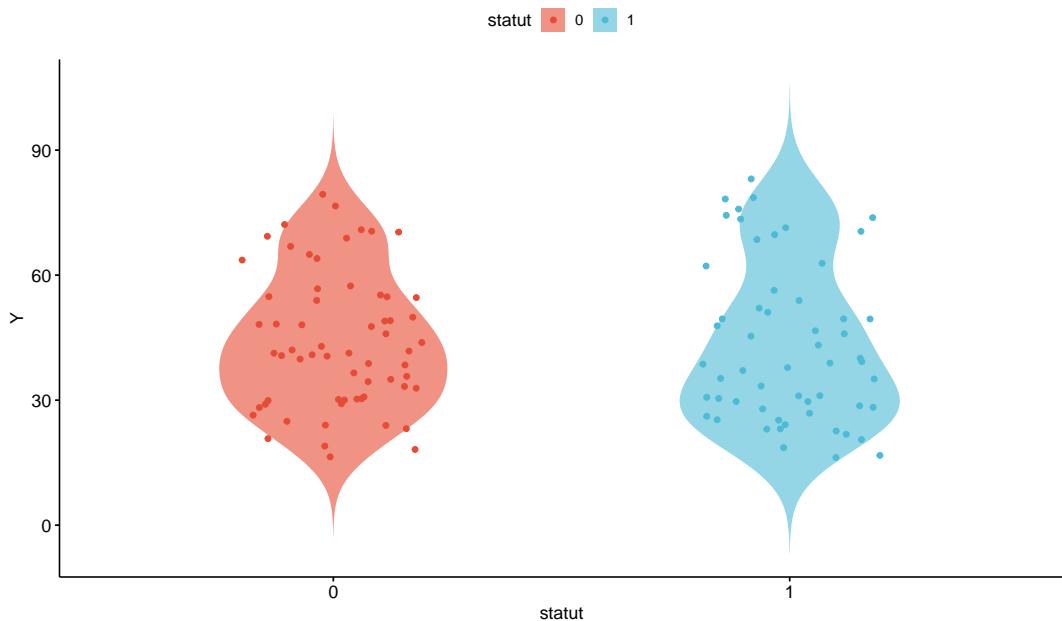
	Sum Sq	Df	F value	Pr(>F)
statut	1.610565e+22	1	2.099376	0.1501044
Sex	8.975485e+21	1	1.169957	0.2816929
Age	2.706876e+24	1	352.841924	0.0000000
duree_pec_psy	1.840319e+21	1	0.239886	0.6252296
Residuals	8.745668e+23	114	NA	NA



Analyzing Left.ventral.DC.age

Table 32: Analyzing Global age difference with Left.ventral.DC.age
~ statut + age +sex + tesla

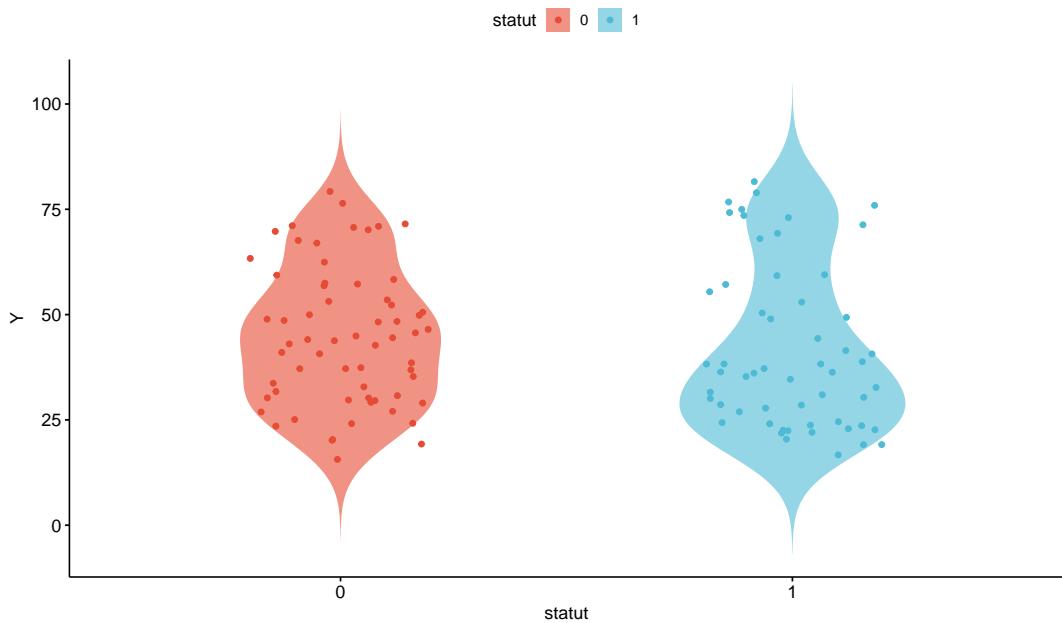
	Sum Sq	Df	F value	Pr(>F)
statut	2.395004e+22	1	2.6388478	0.1070409
Sex	8.453772e+21	1	0.9314480	0.3365298
Age	2.496101e+24	1	275.0237604	0.0000000
duree_pec_psy	2.610327e+20	1	0.0287609	0.8656328
Residuals	1.034658e+24	114		NA



Analyzing Lobules.I.V.age

Table 33: Analyzing Global age difference with Lobules.I.V.age ~ statut + age +sex + tesla

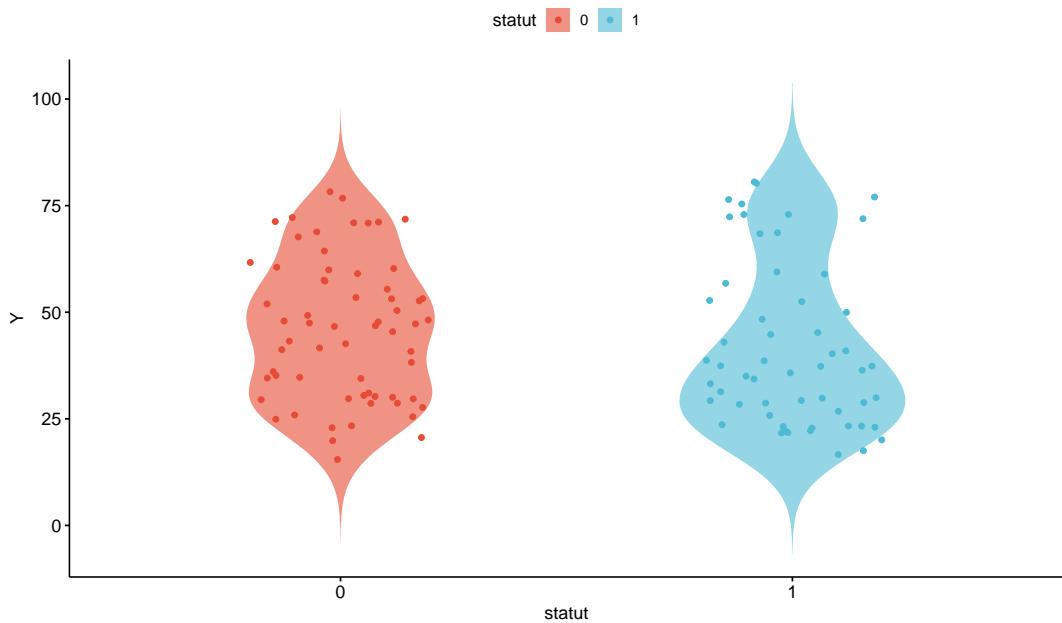
	Sum Sq	Df	F value	Pr(>F)
statut	1.154642e+21	1	0.1242076	0.7251657
Sex	4.631221e+21	1	0.4981916	0.4817357
Age	2.524833e+24	1	271.6023159	0.0000000
duree_pec_psy	4.704598e+21	1	0.5060849	0.4782917
Residuals	1.059751e+24	114		NA



Analyzing Lobules.VI.VII.age

Table 34: Analyzing Global age difference with Lobules.VI.VII.age
 $\sim \text{statut} + \text{age} + \text{sex} + \text{tesla}$

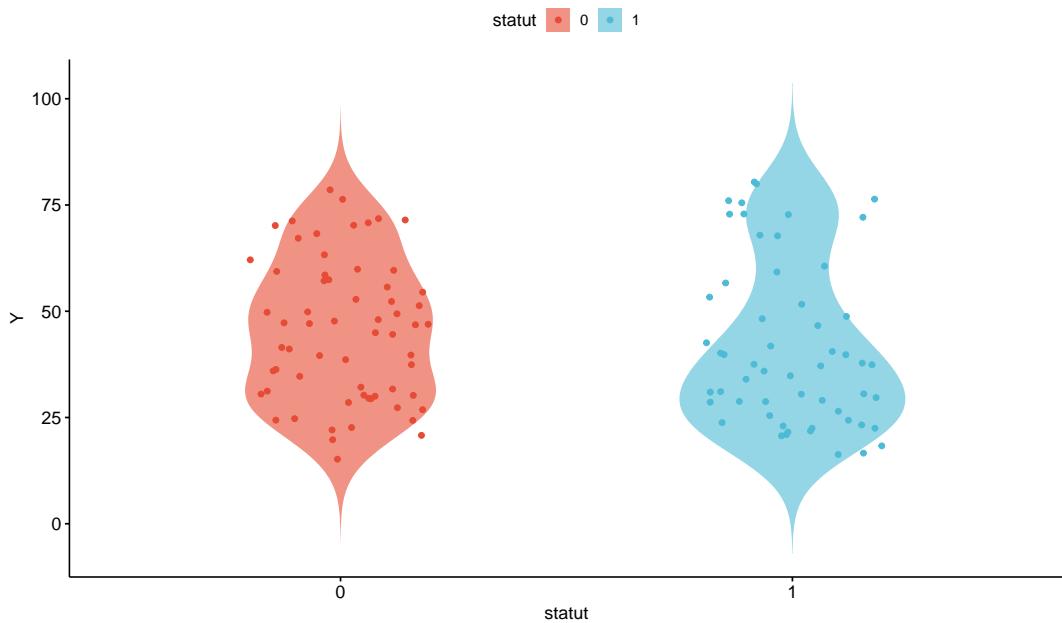
	Sum Sq	Df	F value	Pr(>F)
statut	9.753987e+20	1	0.0953785	0.7580114
Sex	6.821467e+21	1	0.6670311	0.4157921
Age	2.417550e+24	1	236.3980150	0.0000000
duree_pec_psy	9.970199e+21	1	0.9749270	0.3255455
Residuals	1.165834e+24	114	NA	NA



Analyzing Lobules.VIII.X.age

Table 35: Analyzing Global age difference with Lobules.VIII.X.age
~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	3.482535e+19	1	0.0036064	0.9522185
Sex	7.056086e+21	1	0.7306994	0.3944495
Age	2.506912e+24	1	259.6054974	0.0000000
duree_pec_psy	1.073475e+22	1	1.1116472	0.2939536
Residuals	1.100855e+24	114	NA	NA

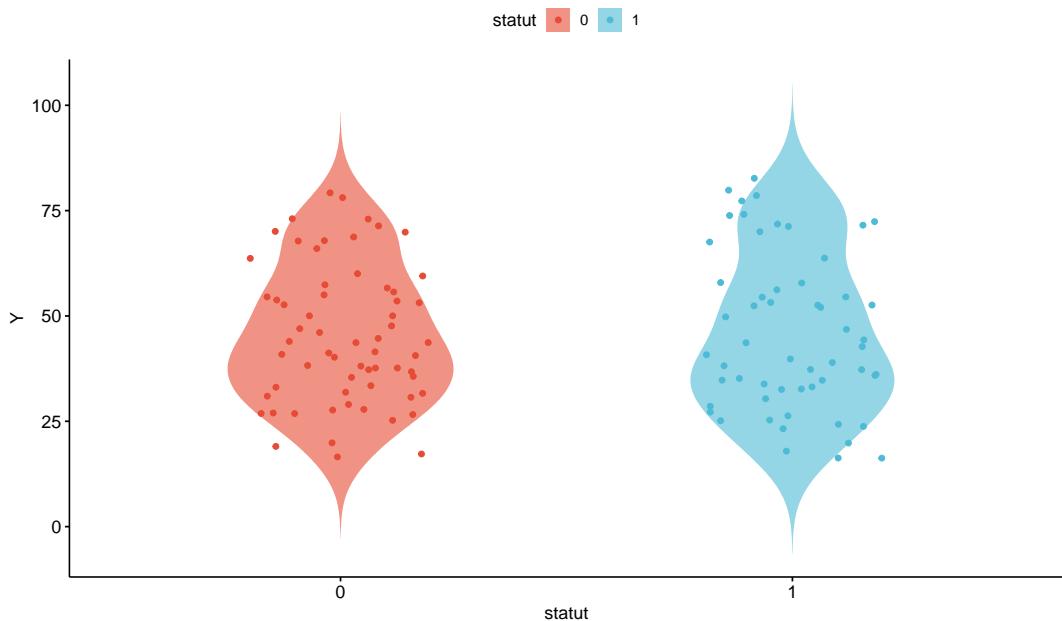


Analyzing Left.basal.forebrain.age

Table 36: Analyzing Global age difference with
Left.basal.forebrain.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.740986e+22	1	4.6384132	0.0333698
Sex	1.260096e+22	1	1.2328337	0.2691932
Age	2.367307e+24	1	231.6089450	0.0000000
duree_pec_psy	3.876455e+21	1	0.3792587	0.5392279
Residuals	1.165210e+24	114	NA	NA

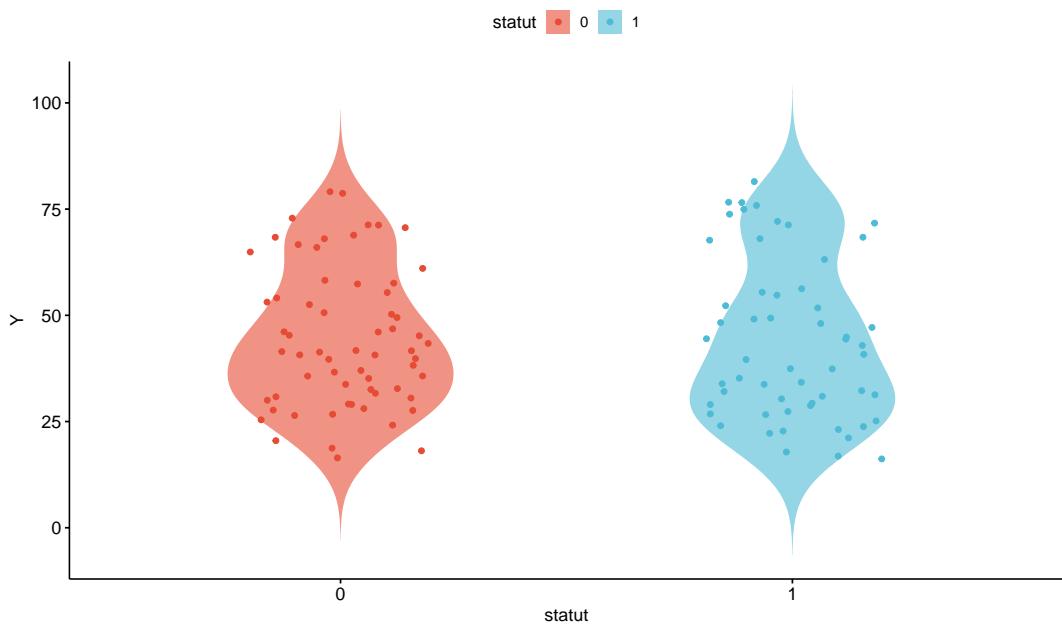
Significant effect of statut



Analyzing Right.basal.forebrain.age

Table 37: Analyzing Global age difference with
Right.basal.forebrain.age ~ statut + age + sex + tesla

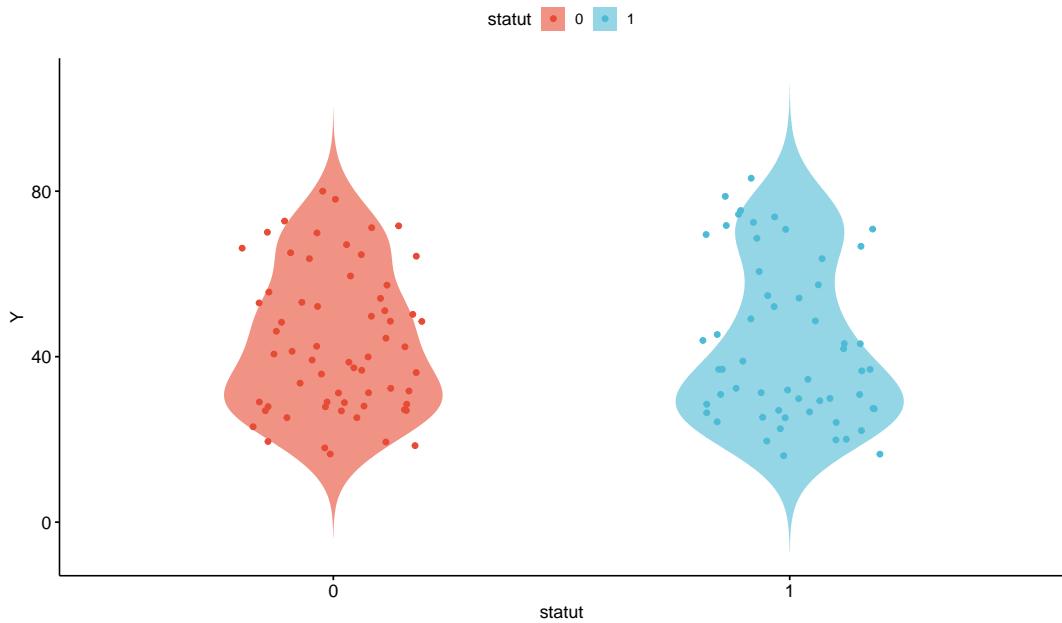
	Sum Sq	Df	F value	Pr(>F)
statut	2.711699e+22	1	3.1160497	0.0802022
Sex	1.615464e+22	1	1.8563512	0.1757322
Age	2.556734e+24	1	293.7977005	0.0000000
duree_pec_psy	1.208109e+19	1	0.0013883	0.9703434
Residuals	9.920692e+23	114		NA



Analyzing Right.anterior.cingulate.gyrus.age

Table 38: Analyzing Global age difference with
Right.anterior.cingulate.gyrus.age ~ statut + age +sex +
tesla

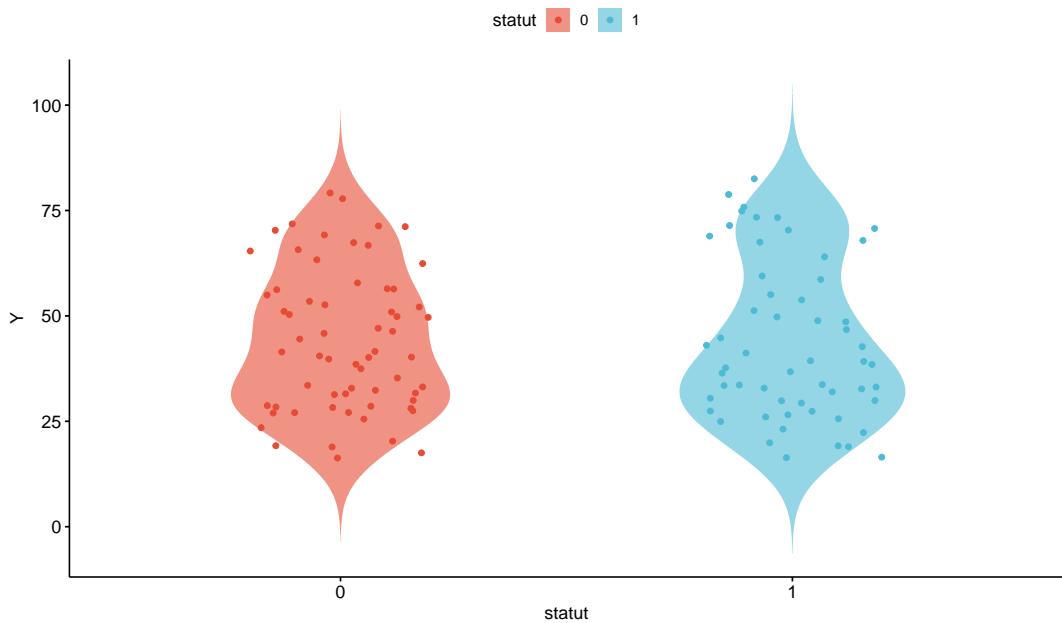
	Sum Sq	Df	F value	Pr(>F)
statut	2.913444e+22	1	3.2559865	0.0738033
Sex	7.985744e+21	1	0.8924651	0.3468081
Age	2.751552e+24	1	307.5060318	0.0000000
duree_pec_psy	1.699857e+20	1	0.0189971	0.8906178
Residuals	1.020068e+24	114	NA	NA



Analyzing Left.anterior.cingulate.gyrus.age

Table 39: Analyzing Global age difference with
Left.anterior.cingulate.gyrus.age ~ statut + age +sex + tesla

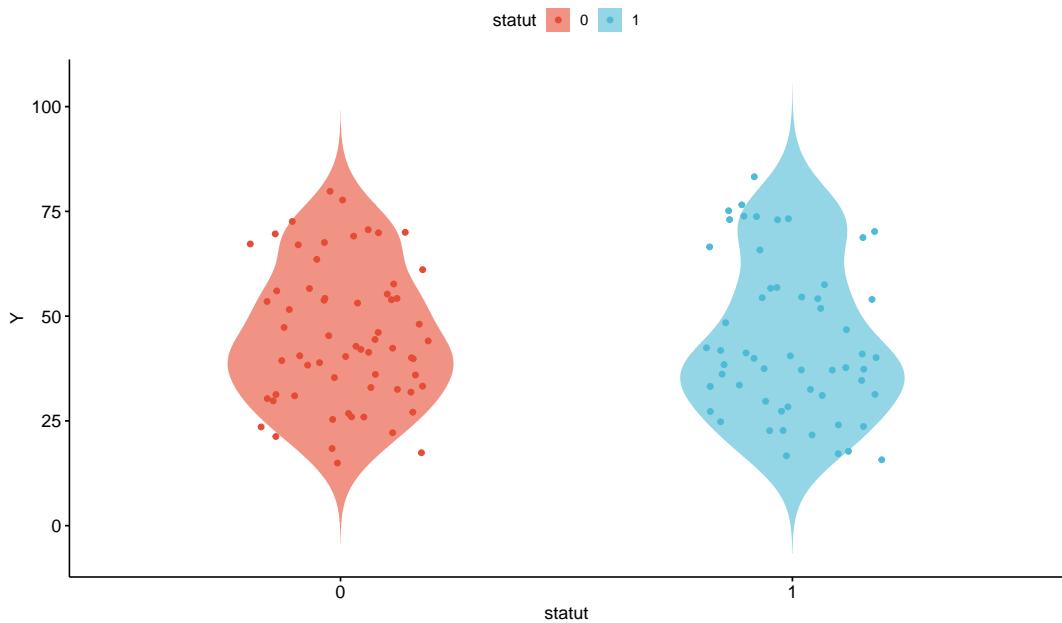
	Sum Sq	Df	F value	Pr(>F)
statut	3.401608e+22	1	3.732477	0.0558459
Sex	9.406035e+21	1	1.032094	0.3118185
Age	2.591885e+24	1	284.399389	0.0000000
duree_pec_psy	1.746245e+21	1	0.191610	0.6624082
Residuals	1.038944e+24	114	NA	NA



Analyzing Right.anterior.insula.age

Table 40: Analyzing Global age difference with
Right.anterior.insula.age ~ statut + age + sex + tesla

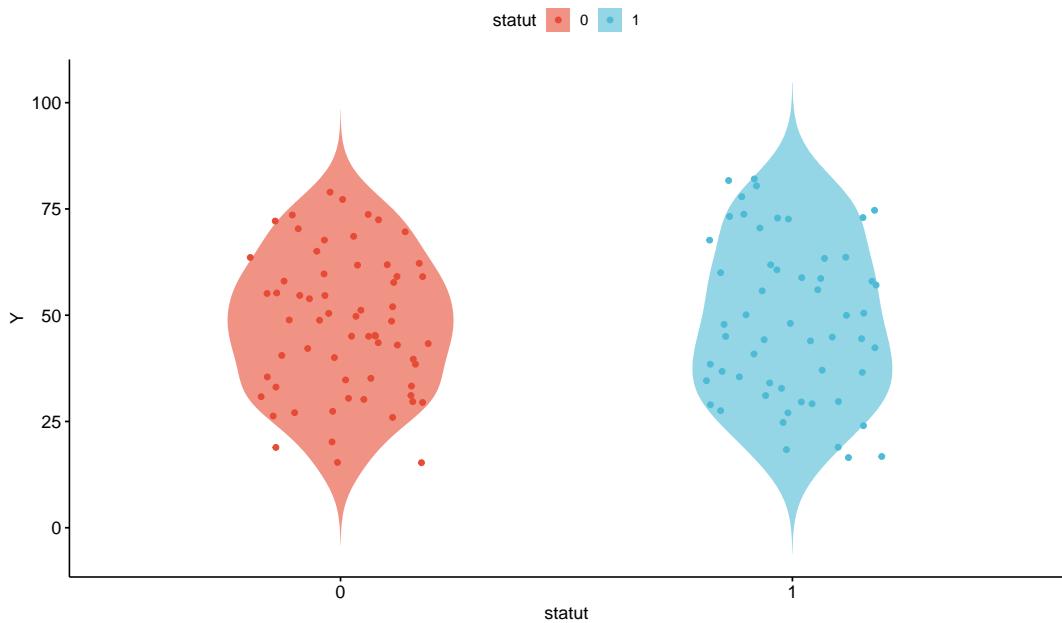
	Sum Sq	Df	F value	Pr(>F)
statut	2.072063e+22	1	2.1920897	0.1414795
Sex	3.246346e+21	1	0.3434395	0.5590091
Age	2.386263e+24	1	252.4489853	0.0000000
duree_pec_psy	1.549854e+20	1	0.0163963	0.8983365
Residuals	1.077580e+24	114		NA



Analyzing Left.anterior.insula.age

Table 41: Analyzing Global age difference with
Left.anterior.insula.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.963570e+22	1	3.5407595	0.0624285
Sex	6.347411e+21	1	0.4527922	0.5023737
Age	1.952023e+24	1	139.2474123	0.0000000
duree_pec_psy	1.037707e+22	1	0.7402472	0.3913875
Residuals	1.598095e+24	114		NA



Analyzing Right.anterior.orbital.gyrus.age

Table 42: Analyzing Global age difference with
Right.anterior.orbital.gyrus.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.949423e+22	1	2.3378930	0.1290303
Sex	1.949333e+22	1	1.5451608	0.2164018
Age	2.055515e+24	1	162.9327428	0.0000000
duree_pec_psy	2.187504e+21	1	0.1733949	0.6778950
Residuals	1.438193e+24	114		NA

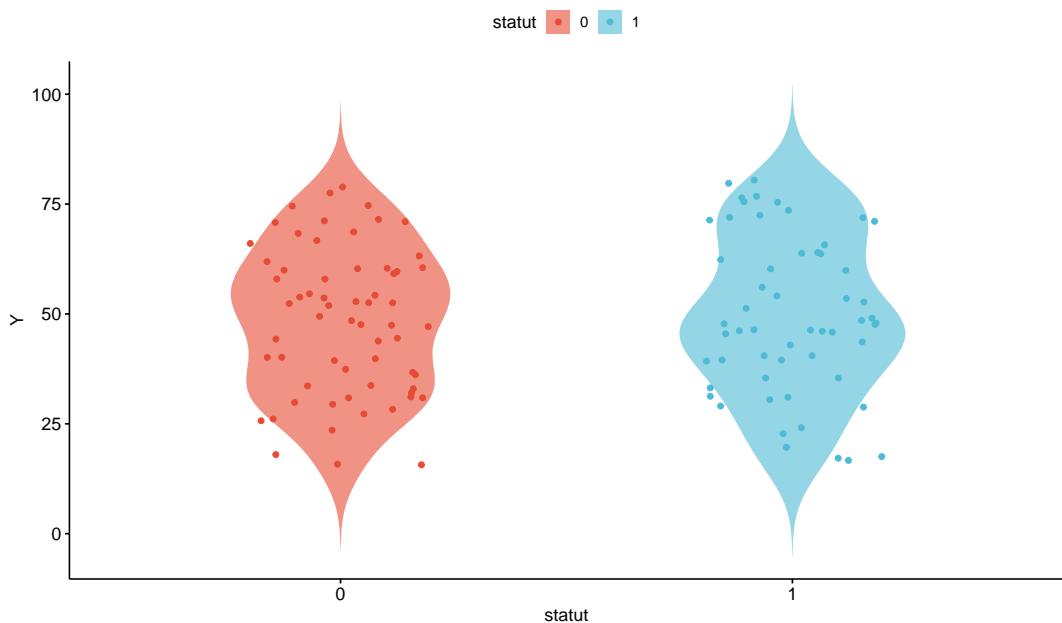


Analyzing Left.anterior.orbital.gyrus.age

Table 43: Analyzing Global age difference with
Left.anterior.orbital.gyrus.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	5.726891e+22	1	4.217465	0.0422976
Sex	1.673342e+22	1	1.232302	0.2692959
Age	1.899768e+24	1	139.904960	0.0000000
duree_pec_psy	1.742401e+22	1	1.283160	0.2596892
Residuals	1.548005e+24	114	NA	NA

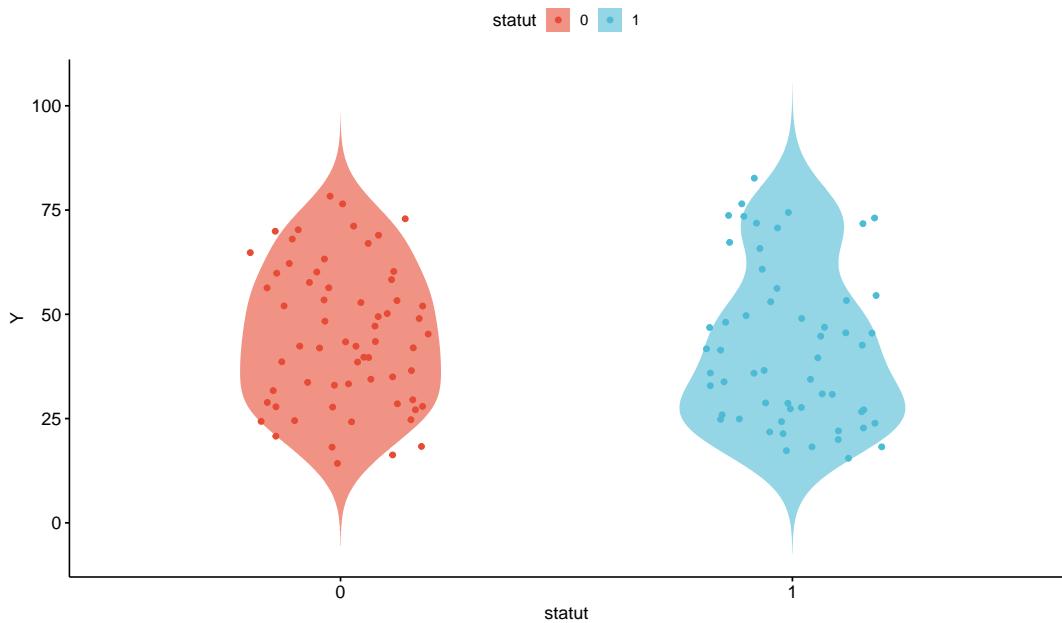
Significant effect of statut



Analyzing Right.angular.gyrus.age

Table 44: Analyzing Global age difference with
Right.angular.gyrus.age ~ statut + age +sex + tesla

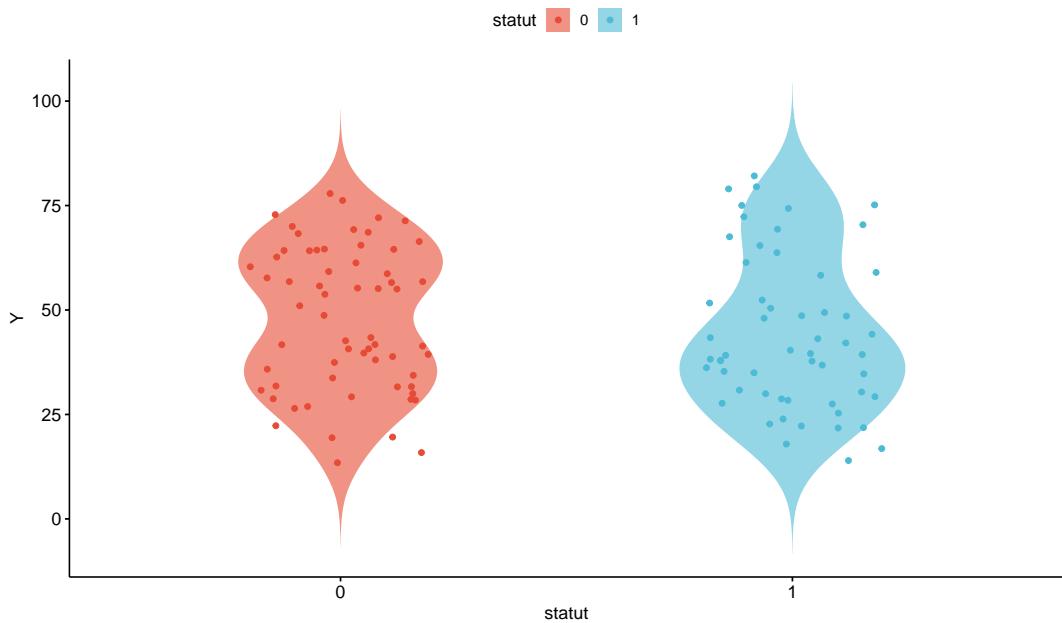
	Sum Sq	Df	F value	Pr(>F)
statut	1.357782e+21	1	0.1179853	0.7318626
Sex	1.723295e+22	1	1.4974673	0.2235847
Age	2.335655e+24	1	202.9581631	0.0000000
duree_pec_psy	1.383696e+21	1	0.1202371	0.7294168
Residuals	1.311919e+24	114		NA



Analyzing Left.angular.gyrus.age

Table 45: Analyzing Global age difference with
Left.angular.gyrus.age ~ statut + age + sex + tesla

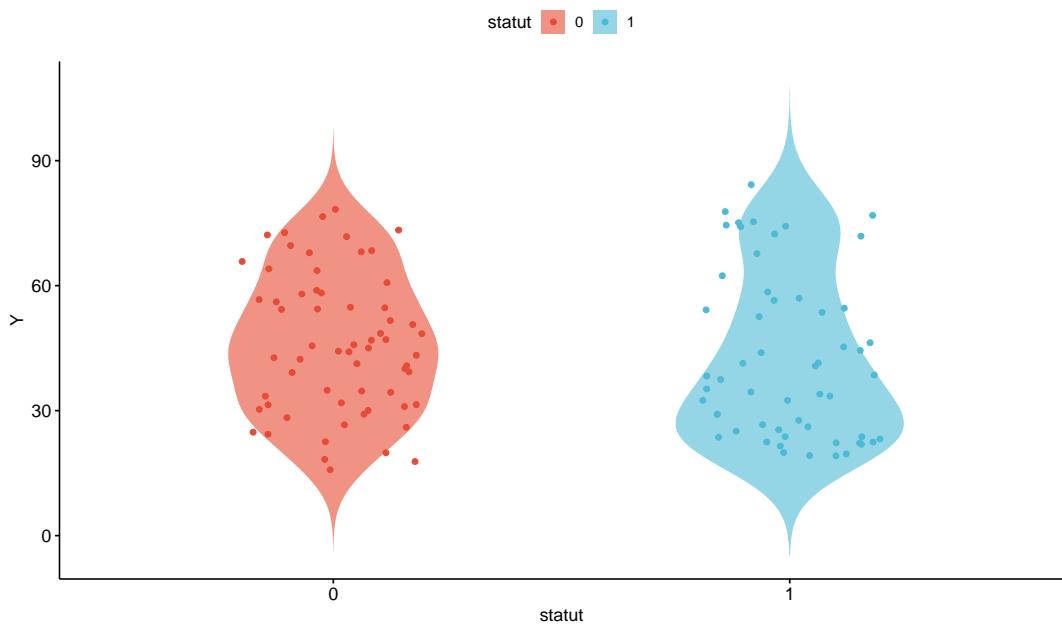
	Sum Sq	Df	F value	Pr(>F)
statut	1.817962e+20	1	0.0128801	0.9098412
Sex	1.960413e+22	1	1.3889403	0.2410382
Age	2.017591e+24	1	142.9450522	0.0000000
duree_pec_psy	1.121910e+20	1	0.0079487	0.9291150
Residuals	1.609048e+24	114		NA



Analyzing Right.calcarine.cortex.age

Table 46: Analyzing Global age difference with
Right.calcarine.cortex.age ~ statut + age + sex + tesla

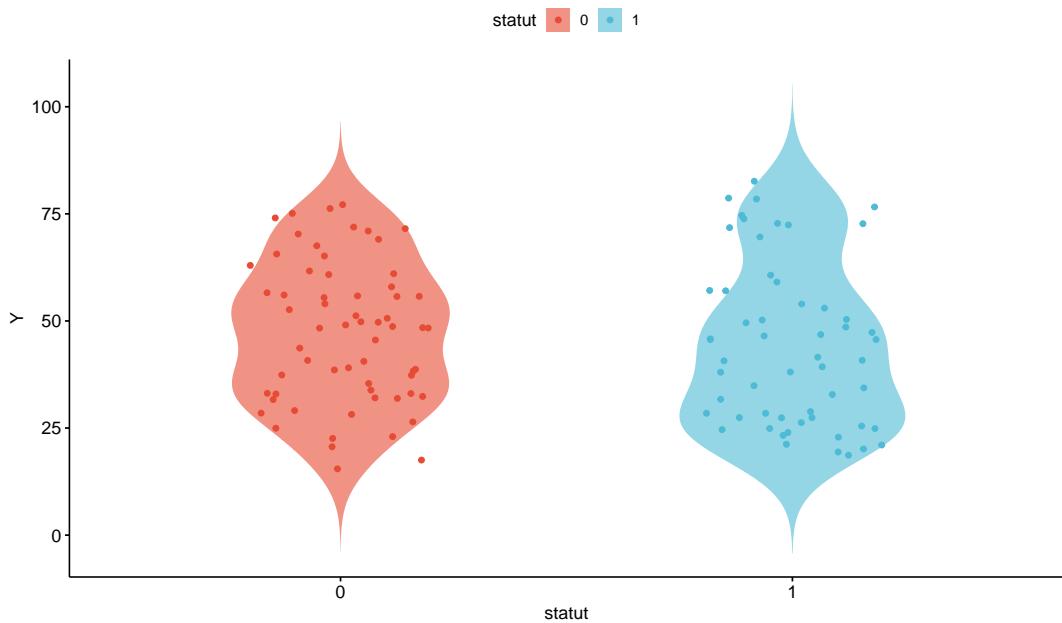
	Sum Sq	Df	F value	Pr(>F)
statut	7.148479e+19	1	0.0063578	0.9365873
Sex	4.717638e+21	1	0.4195818	0.5184482
Age	2.484923e+24	1	221.0064328	0.0000000
duree_pec_psy	3.237007e+20	1	0.0287896	0.8655665
Residuals	1.281778e+24	114		NA



Analyzing Left.calcarine.cortex.age

Table 47: Analyzing Global age difference with
Left.calcarine.cortex.age ~ statut + age + sex + tesla

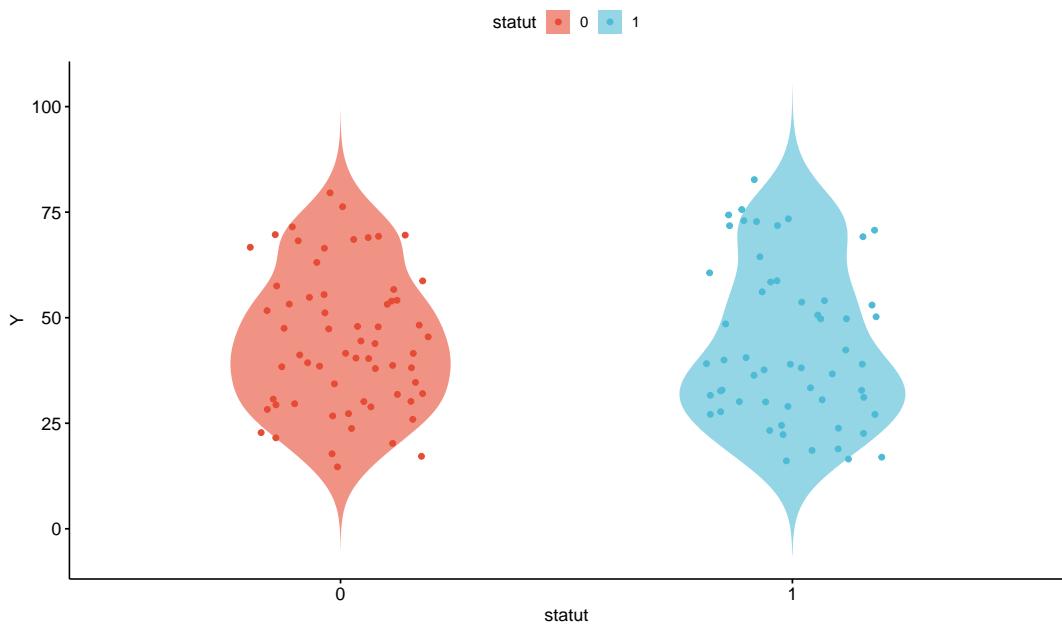
	Sum Sq	Df	F value	Pr(>F)
statut	2.945739e+20	1	0.0232194	0.8791574
Sex	6.055469e+21	1	0.4773134	0.4910462
Age	2.134174e+24	1	168.2231209	0.0000000
duree_pec_psy	6.887773e+19	1	0.0054292	0.9413918
Residuals	1.446269e+24	114		NA



Analyzing Right.central.operculum.age

Table 48: Analyzing Global age difference with
Right.central.operculum.age ~ statut + age + sex + tesla

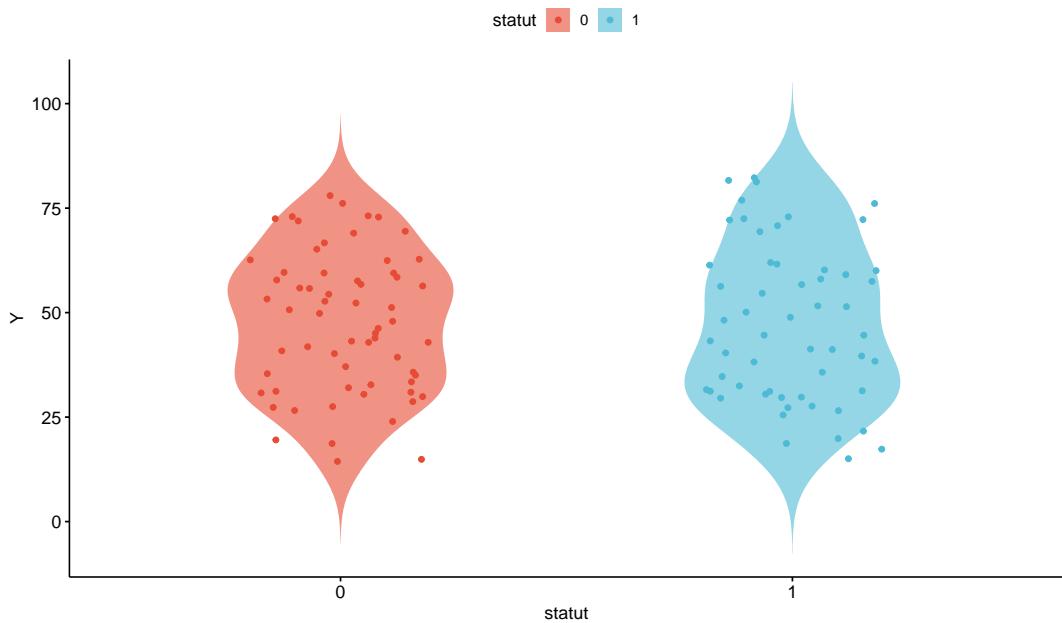
	Sum Sq	Df	F value	Pr(>F)
statut	1.692781e+22	1	1.7481646	0.1887544
Sex	1.491255e+21	1	0.1540045	0.6954703
Age	2.342983e+24	1	241.9639359	0.0000000
duree_pec_psy	9.792697e+20	1	0.1011309	0.7510585
Residuals	1.103884e+24	114	NA	NA



Analyzing Left.central.operculum.age

Table 49: Analyzing Global age difference with
Left.central.operculum.age ~ statut + age +sex + tesla

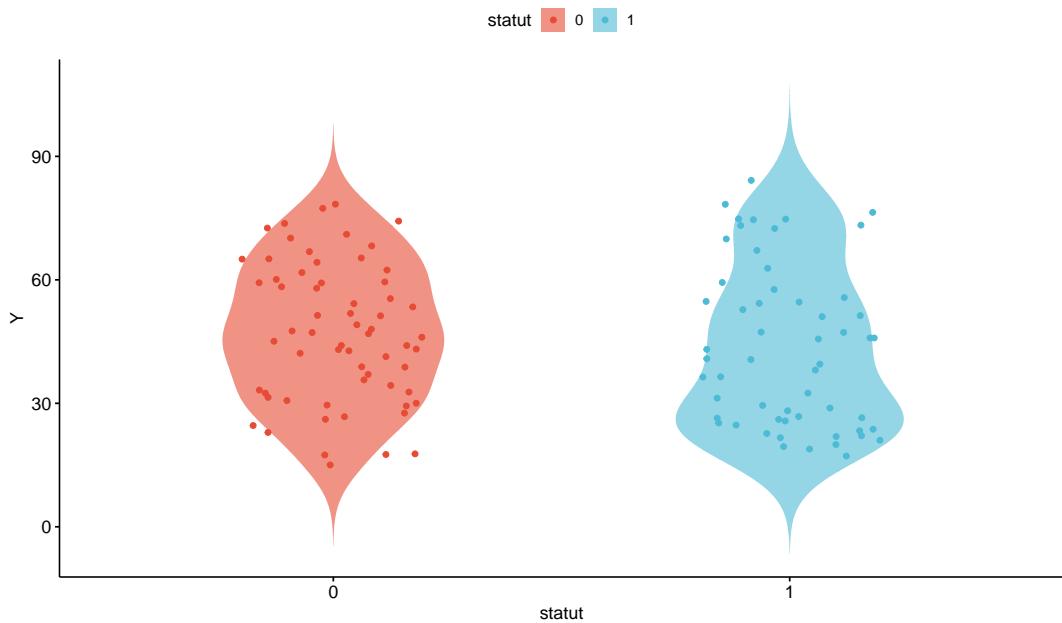
	Sum Sq	Df	F value	Pr(>F)
statut	2.636278e+22	1	1.8297733	0.1788312
Sex	7.038911e+21	1	0.4885529	0.4859971
Age	1.966459e+24	1	136.4869300	0.0000000
duree_pec_psy	3.724983e+21	1	0.2585416	0.6121064
Residuals	1.642475e+24	114		NA



Analyzing Right.cuneus.age

Table 50: Analyzing Global age difference with Right.cuneus.age ~ statut + age +sex + tesla

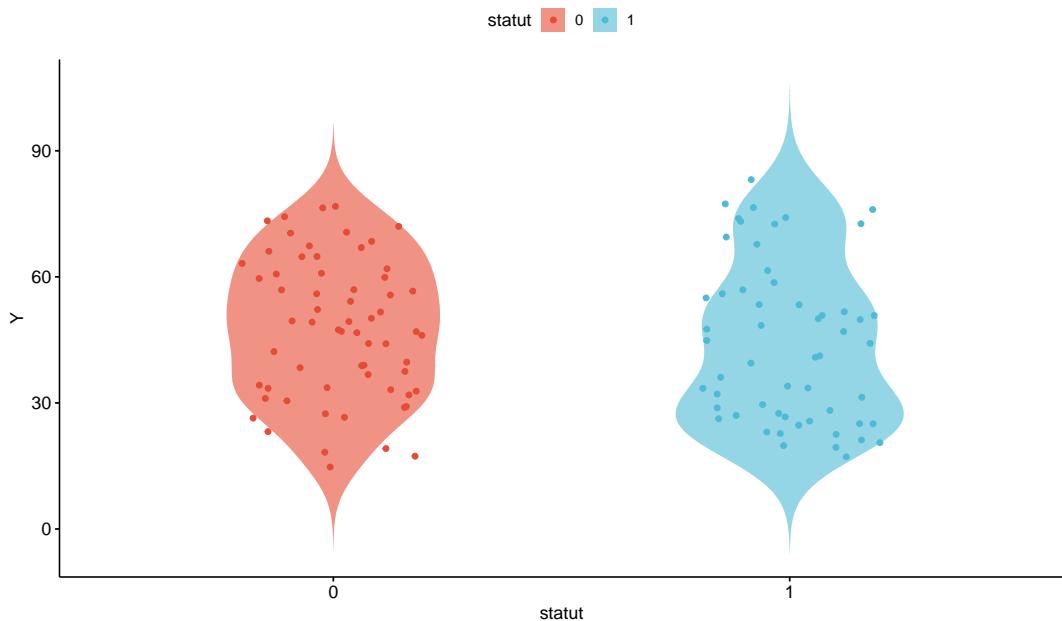
	Sum Sq	Df	F value	Pr(>F)
statut	5.882576e+18	1	0.0004873	0.9824259
Sex	7.152648e+21	1	0.5925698	0.4430193
Age	2.388800e+24	1	197.9030115	0.0000000
duree_pec_psy	5.788990e+19	1	0.0047960	0.9449097
Residuals	1.376043e+24	114		NA



Analyzing Left.cuneus.age

Table 51: Analyzing Global age difference with $\text{Left.cuneus.age} \sim \text{statut} + \text{age} + \text{sex} + \text{tesla}$

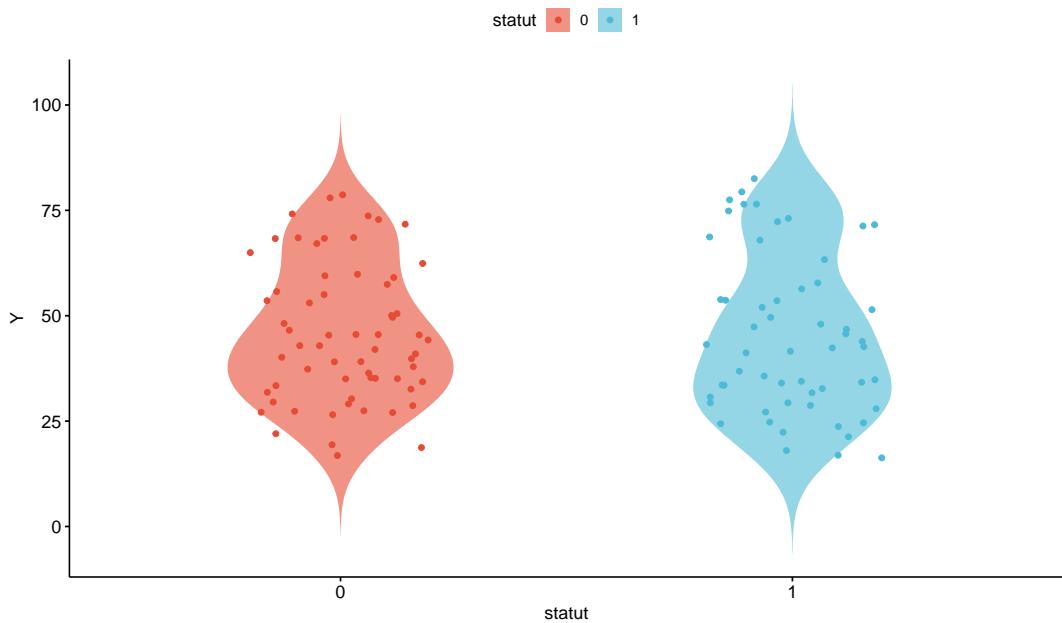
	Sum Sq	Df	F value	Pr(>F)
statut	1.394668e+18	1	0.0001108	0.9916194
Sex	6.959495e+21	1	0.5529644	0.4586388
Age	2.185557e+24	1	173.6527588	0.0000000
duree_pec_psy	5.044473e+19	1	0.0040081	0.9496311
Residuals	1.434780e+24	114		NA



Analyzing Right.entorhinal.area.age

Table 52: Analyzing Global age difference with
Right.entorhinal.area.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.661495e+22	1	2.7610663	0.0993315
Sex	1.845923e+22	1	1.9149827	0.1691143
Age	2.435693e+24	1	252.6817224	0.0000000
duree_pec_psy	4.755961e+20	1	0.0493389	0.8246151
Residuals	1.098888e+24	114		NA

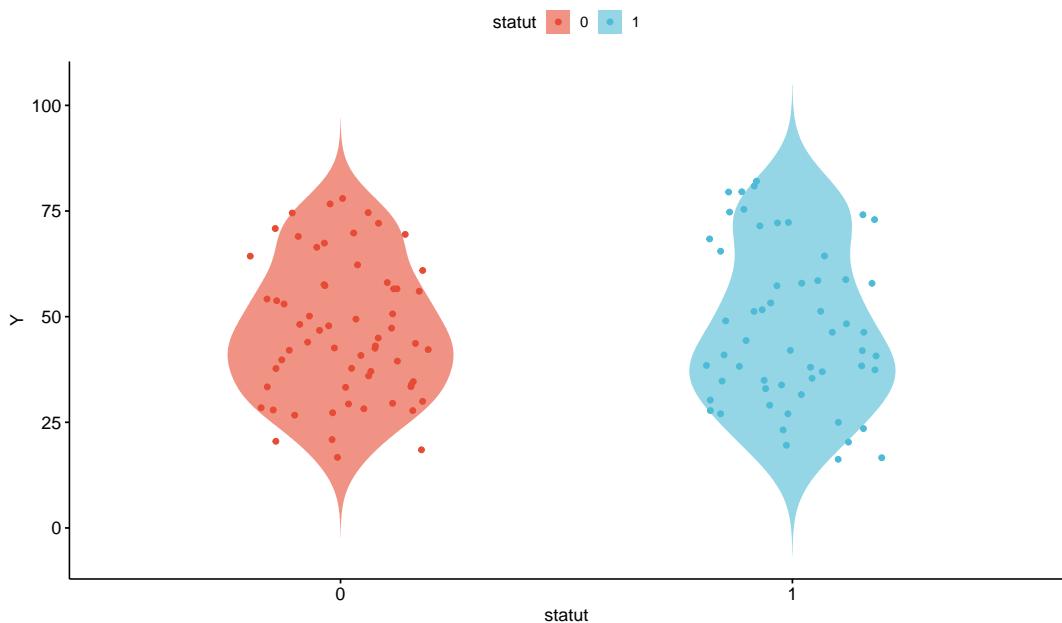


Analyzing Left.entorhinal.area.age

Table 53: Analyzing Global age difference with
Left.entorhinal.area.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.838204e+22	1	4.1229397	0.0446328
Sex	1.279416e+22	1	1.0902711	0.2986202
Age	2.175450e+24	1	185.3838110	0.0000000
duree_pec_psy	2.155235e+21	1	0.1836612	0.6690542
Residuals	1.337772e+24	114		NA

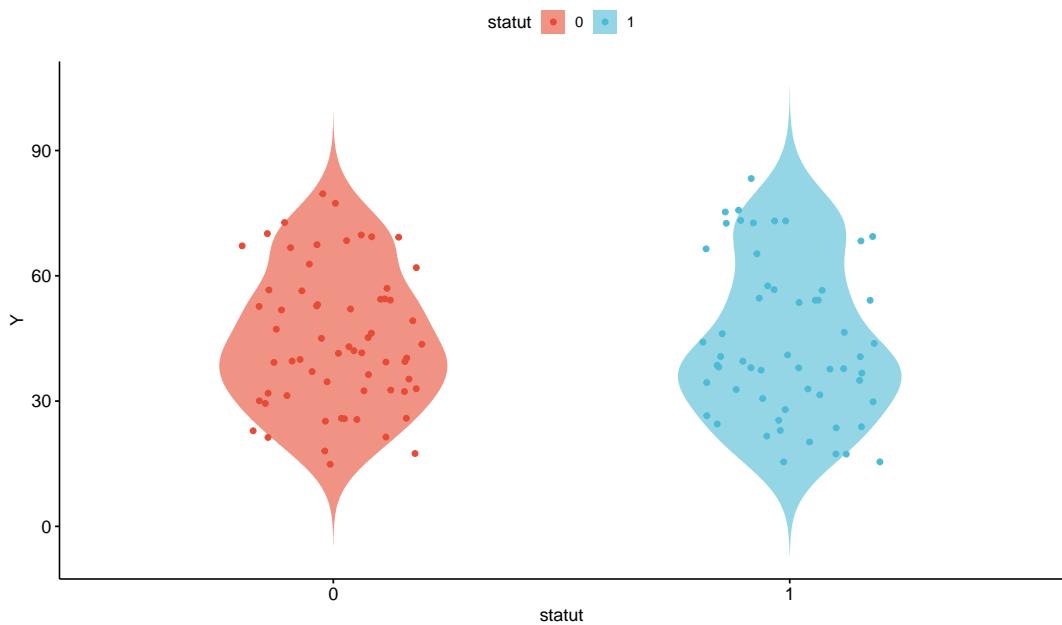
Significant effect of statut



Analyzing Right.frontal.operculum.age

Table 54: Analyzing Global age difference with
Right.frontal.operculum.age ~ statut + age +sex + tesla

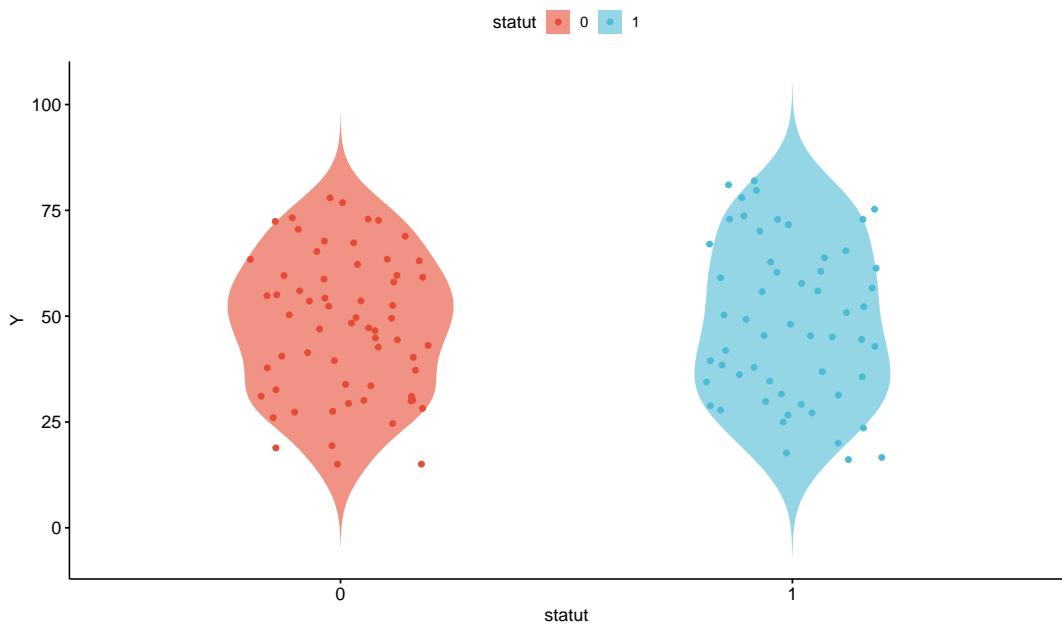
	Sum Sq	Df	F value	Pr(>F)
statut	2.182660e+22	1	2.2740554	0.1343216
Sex	1.466902e+21	1	0.1528326	0.6965726
Age	2.359158e+24	1	245.7943376	0.0000000
duree_pec_psy	8.466508e+20	1	0.0882103	0.7670053
Residuals	1.094183e+24	114		NA



Analyzing Left.frontal.operculum.age

Table 55: Analyzing Global age difference with
Left.frontal.operculum.age ~ statut + age +sex + tesla

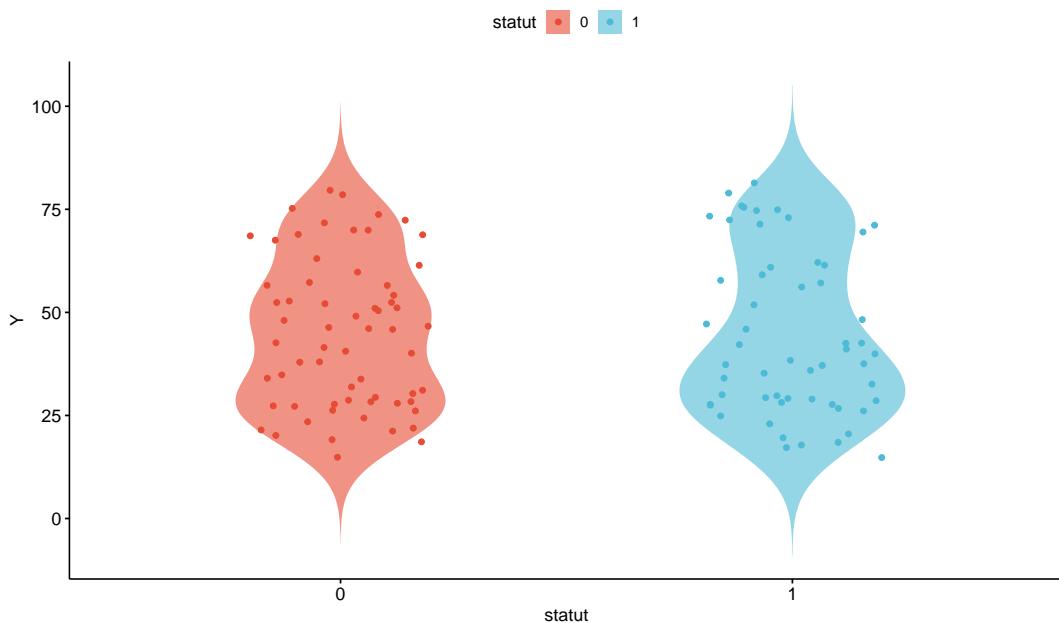
	Sum Sq	Df	F value	Pr(>F)
statut	4.857935e+22	1	3.2397648	0.0745157
Sex	6.216571e+21	1	0.4145841	0.5209452
Age	1.892308e+24	1	126.1983104	0.0000000
duree_pec_psy	1.208054e+22	1	0.8056532	0.3713002
Residuals	1.709398e+24	114		NA



Analyzing Right.frontal.pole.age

Table 56: Analyzing Global age difference with
Right.frontal.pole.age ~ statut + age + sex + tesla

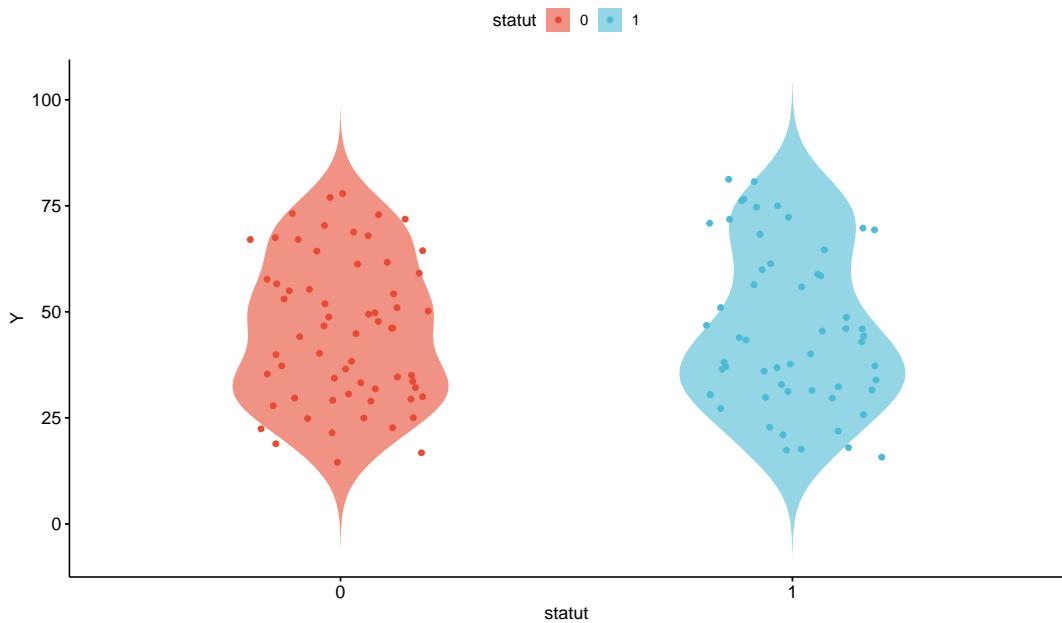
	Sum Sq	Df	F value	Pr(>F)
statut	3.408230e+22	1	2.5984223	0.1097353
Sex	3.287278e+22	1	2.5062086	0.1161688
Age	2.604378e+24	1	198.5568611	0.0000000
duree_pec_psy	6.664461e+20	1	0.0508096	0.8220640
Residuals	1.495285e+24	114	NA	NA



Analyzing Left.frontal.pole.age

Table 57: Analyzing Global age difference with Left.frontal.pole.age
~ statut + age +sex + tesla

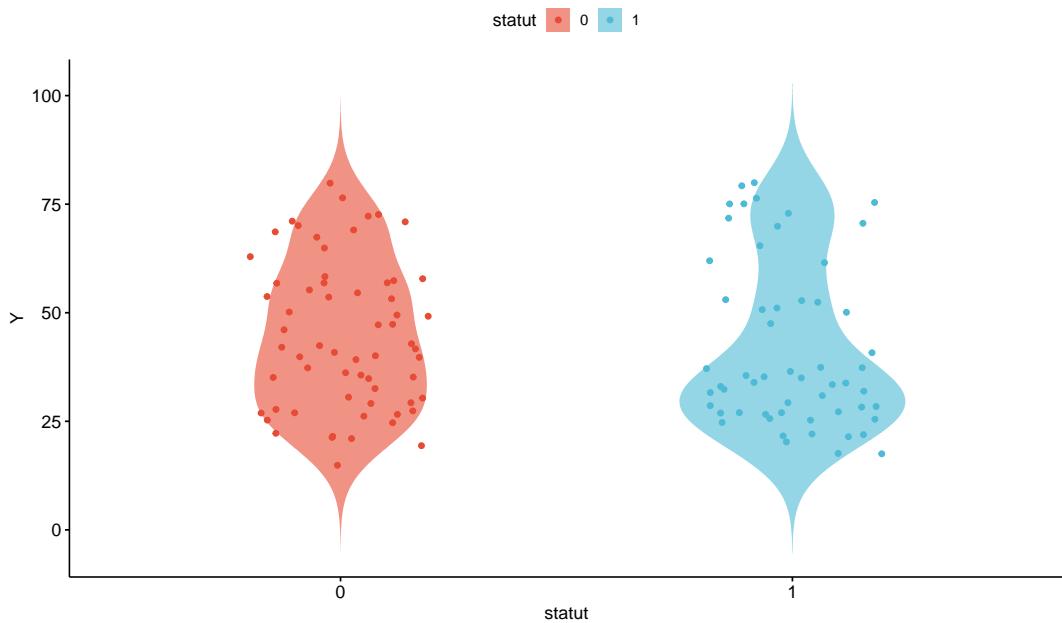
	Sum Sq	Df	F value	Pr(>F)
statut	4.376677e+22	1	3.8861790	0.0511080
Sex	1.877452e+22	1	1.6670441	0.1992669
Age	2.420613e+24	1	214.9332203	0.0000000
duree_pec_psy	4.888022e+21	1	0.4340217	0.5113506
Residuals	1.283886e+24	114		NA



Analyzing Right.fusiform.gyrus.age

Table 58: Analyzing Global age difference with
Right.fusiform.gyrus.age ~ statut + age + sex + tesla

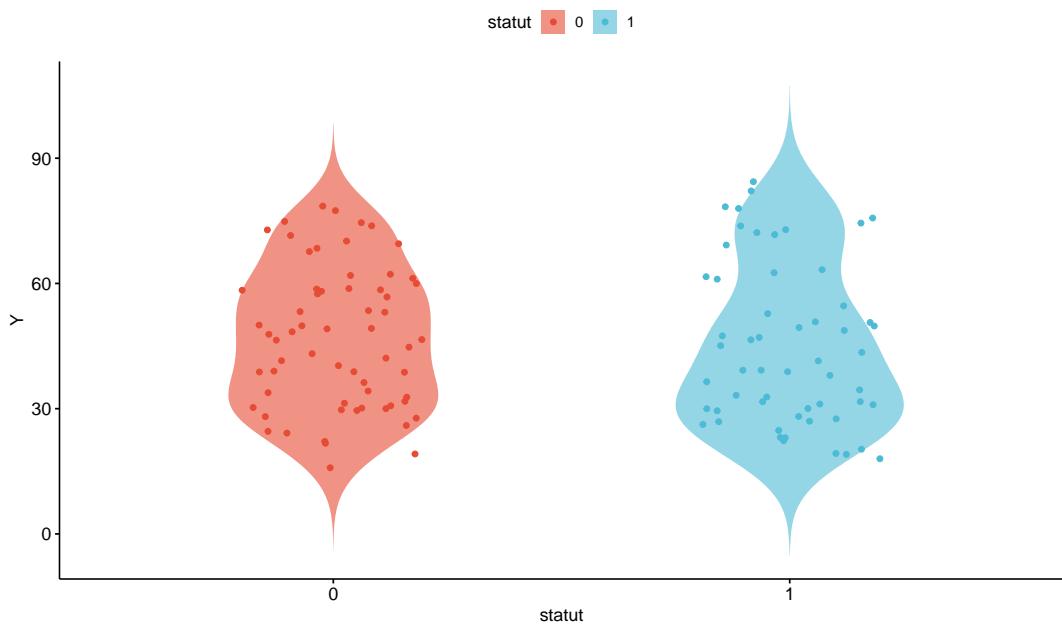
	Sum Sq	Df	F value	Pr(>F)
statut	1.741066e+21	1	0.1840185	0.6687519
Sex	5.267716e+21	1	0.5567607	0.4571043
Age	2.575052e+24	1	272.1649545	0.0000000
duree_pec_psy	4.710831e+18	1	0.0004979	0.9822367
Residuals	1.078596e+24	114		NA



Analyzing Left.fusiform.gyrus.age

Table 59: Analyzing Global age difference with
Left.fusiform.gyrus.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	5.931471e+21	1	0.4221462	0.5171751
Sex	3.481022e+21	1	0.2477463	0.6196252
Age	2.090689e+24	1	148.7955567	0.0000000
duree_pec_psy	3.071441e+20	1	0.0218596	0.8827223
Residuals	1.601786e+24	114		NA

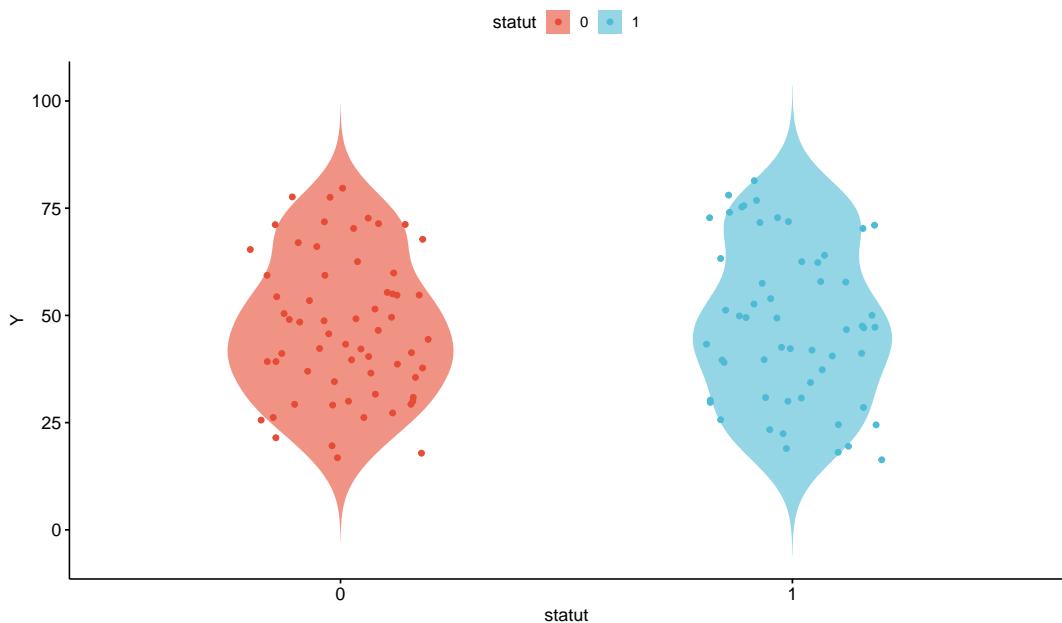


Analyzing Right.gyrus.rectus.age

Table 60: Analyzing Global age difference with
Right.gyrus.rectus.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	5.013746e+22	1	4.2011884	0.0426902
Sex	2.990434e+22	1	2.5057863	0.1161993
Age	2.198012e+24	1	184.1788957	0.0000000
duree_pec_psy	6.310793e+21	1	0.5288028	0.4686014
Residuals	1.360489e+24	114		NA

Significant effect of statut

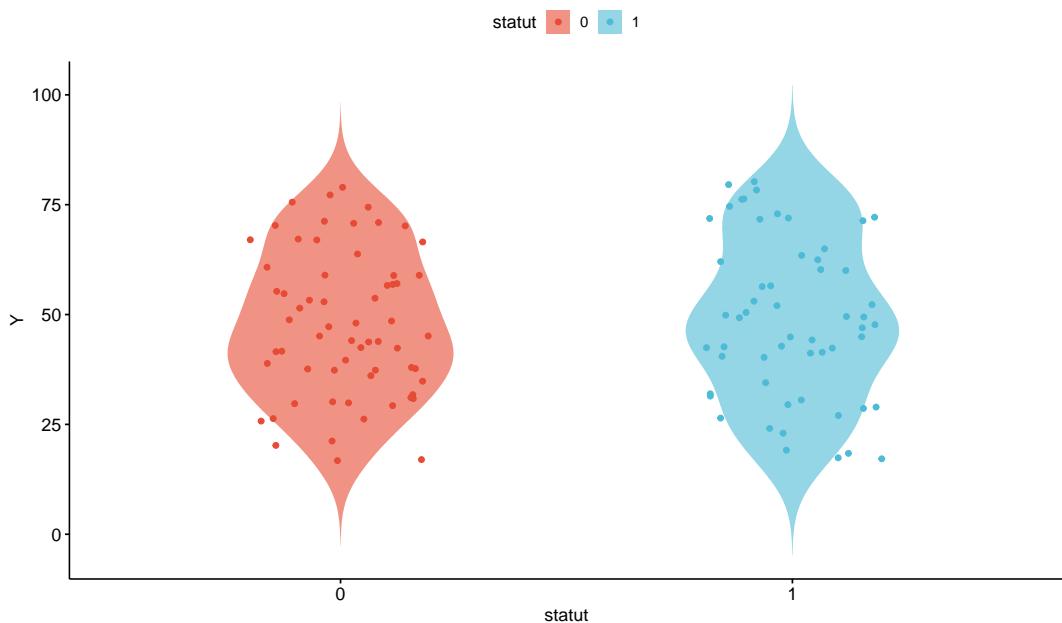


Analyzing Left.gyrus.rectus.age

Table 61: Analyzing Global age difference with Left.gyrus.rectus.age
~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	5.876788e+22	1	4.853570	0.0296002
Sex	2.640304e+22	1	2.180596	0.1425174
Age	2.094446e+24	1	172.977864	0.0000000
duree_pec_psy	1.308998e+22	1	1.081086	0.3006549
Residuals	1.380332e+24	114	NA	NA

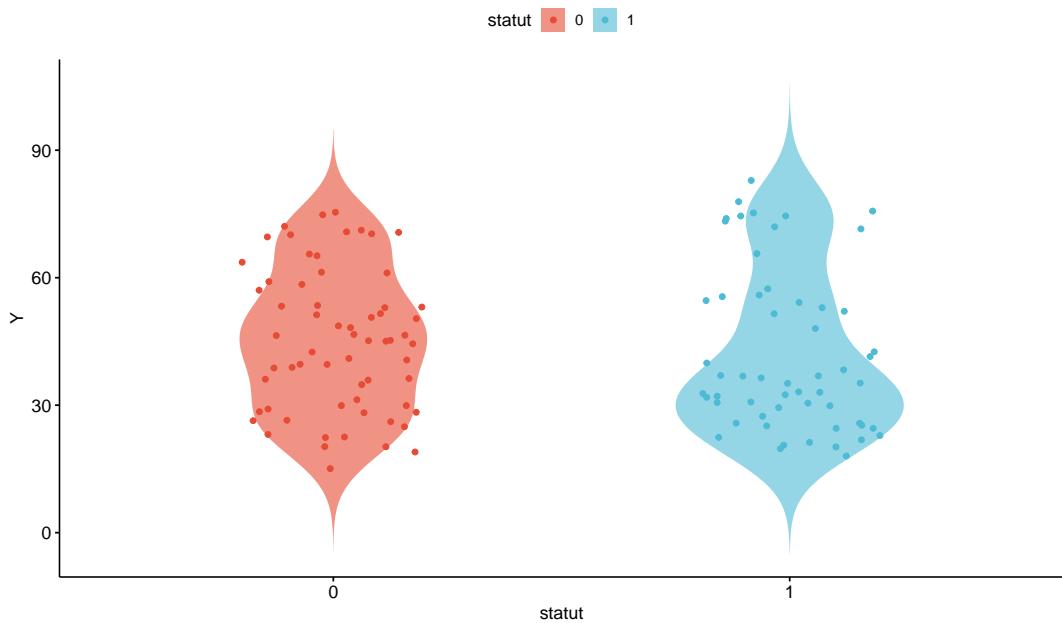
Significant effect of statut



Analyzing Right.inf..occipital.gyrus.age

Table 62: Analyzing Global age difference with
Right.inf..occipital.gyrus.age ~ statut + age +sex + tesla

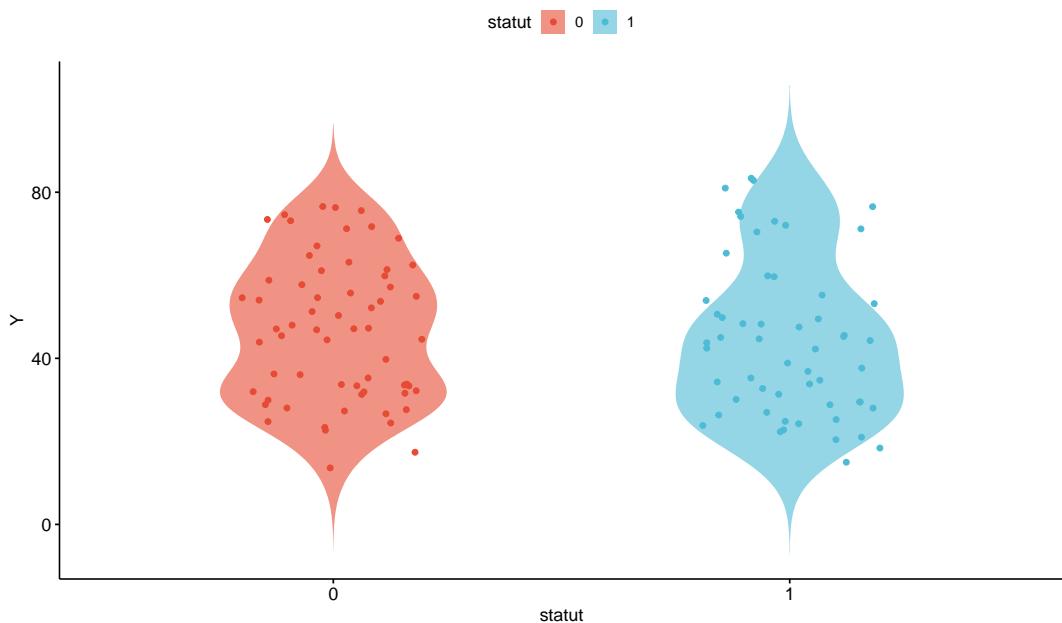
	Sum Sq	Df	F value	Pr(>F)
statut	1.163289e+21	1	0.1026239	0.7492897
Sex	5.814799e+21	1	0.5129743	0.4753188
Age	2.299188e+24	1	202.8314864	0.0000000
duree_pec_psy	9.454367e+20	1	0.0834052	0.7732592
Residuals	1.292242e+24	114		NA



Analyzing Left.inf..occipital.gyrus.age

Table 63: Analyzing Global age difference with
Left.inf..occipital.gyrus.age ~ statut + age +sex + tesla

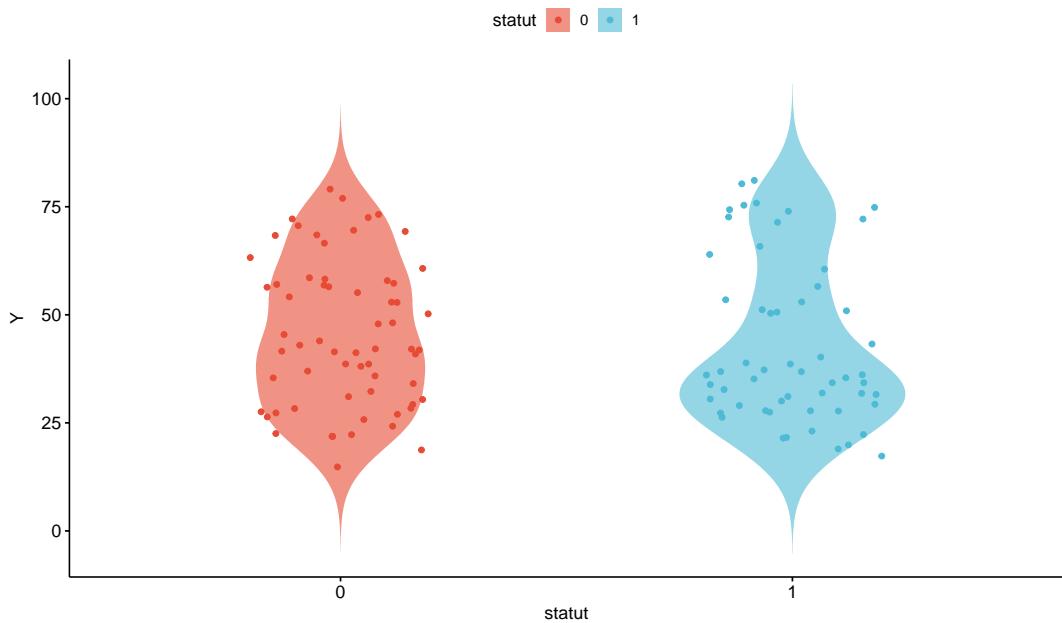
	Sum Sq	Df	F value	Pr(>F)
statut	2.076158e+21	1	0.1343511	0.7146421
Sex	1.331239e+22	1	0.8614632	0.3552906
Age	1.882409e+24	1	121.8133014	0.0000000
duree_pec_psy	9.919614e+20	1	0.0641912	0.8004465
Residuals	1.761668e+24	114		NA



Analyzing Right.inf..temporal.gyrus.age

Table 64: Analyzing Global age difference with
Right.inf..temporal.gyrus.age ~ statut + age + sex + tesla

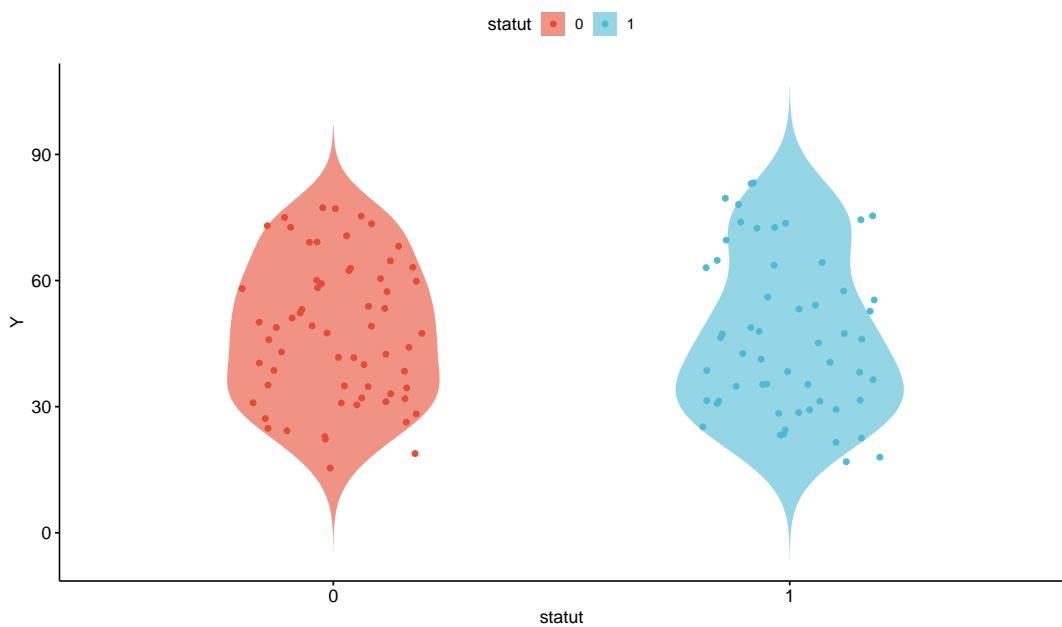
	Sum Sq	Df	F value	Pr(>F)
statut	3.520600e+21	1	0.3516759	0.5543406
Sex	4.148793e+21	1	0.4144267	0.5210242
Age	2.462973e+24	1	246.0285812	0.0000000
duree_pec_psy	1.473420e+21	1	0.1471812	0.7019583
Residuals	1.141245e+24	114		NA



Analyzing Left.inf..temporal.gyrus.age

Table 65: Analyzing Global age difference with
Left.inf..temporal.gyrus.age ~ statut + age +sex + tesla

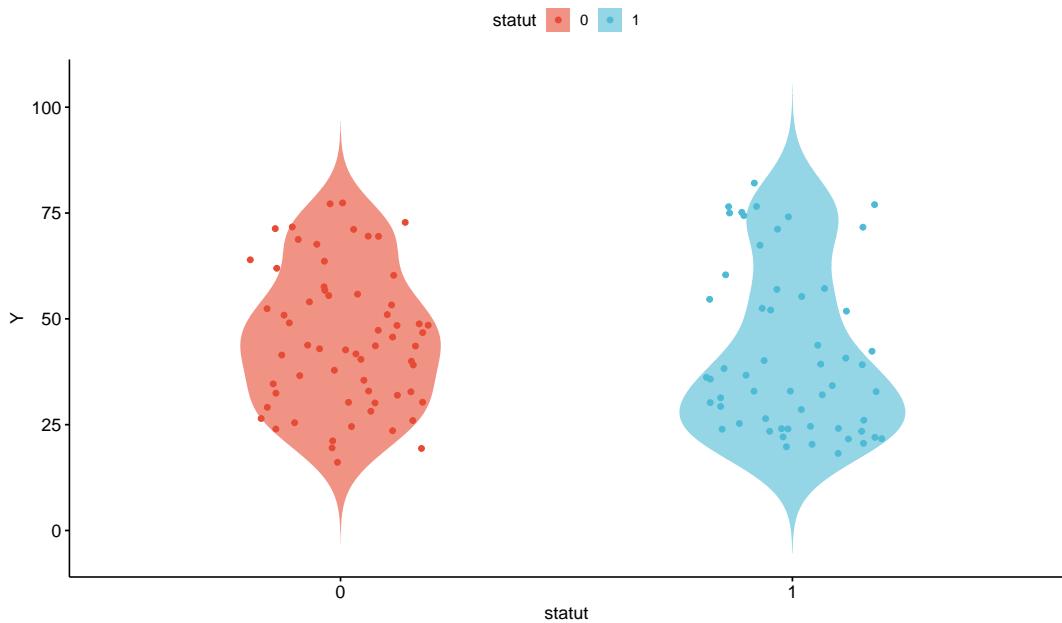
	Sum Sq	Df	F value	Pr(>F)
statut	1.269175e+22	1	0.8498952	0.3585289
Sex	2.072921e+21	1	0.1388118	0.7101569
Age	1.919581e+24	1	128.5435310	0.0000000
duree_pec_psy	3.434167e+20	1	0.0229967	0.8797337
Residuals	1.702398e+24	114		NA



Analyzing Right.lingual.gyrus.age

Table 66: Analyzing Global age difference with
Right.lingual.gyrus.age ~ statut + age + sex + tesla

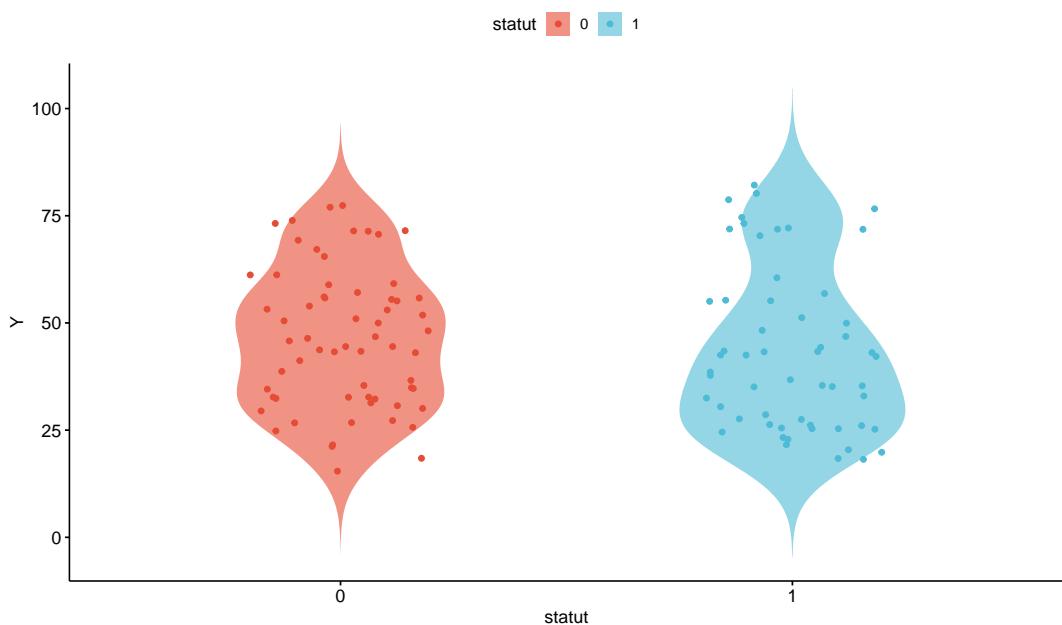
	Sum Sq	Df	F value	Pr(>F)
statut	1.585072e+20	1	0.0157148	0.9004605
Sex	5.065561e+21	1	0.5022119	0.4799765
Age	2.505761e+24	1	248.4272485	0.0000000
duree_pec_psy	1.629522e+21	1	0.1615547	0.6884817
Residuals	1.149861e+24	114		NA



Analyzing Left.lingual.gyrus.age

Table 67: Analyzing Global age difference with
Left.lingual.gyrus.age ~ statut + age +sex + tesla

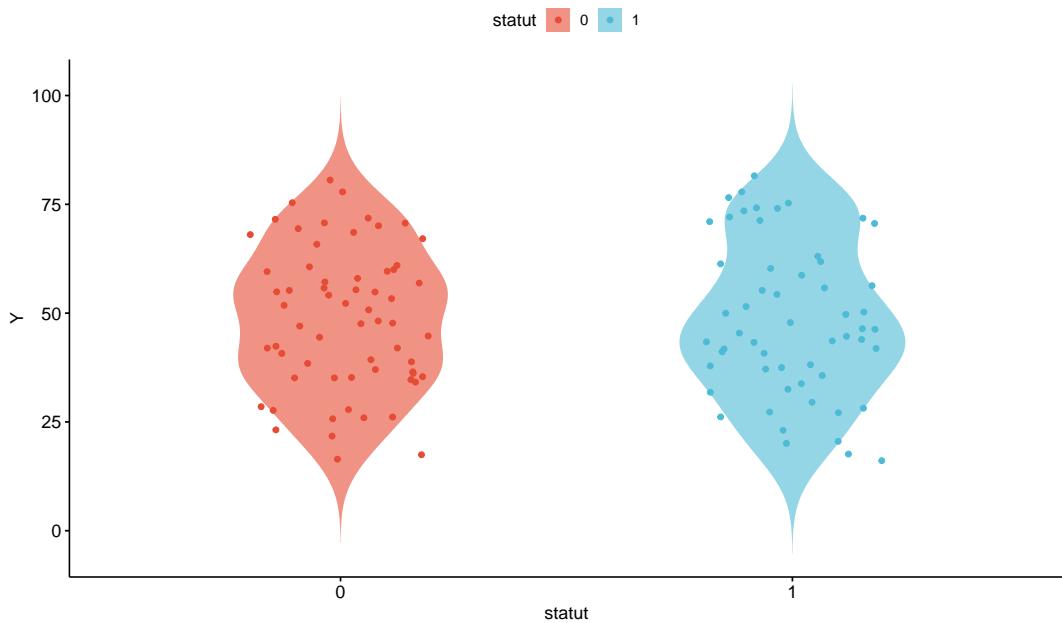
	Sum Sq	Df	F value	Pr(>F)
statut	3.424040e+20	1	0.0302057	0.8623325
Sex	4.784528e+21	1	0.4220753	0.5172102
Age	2.215746e+24	1	195.4658153	0.0000000
duree_pec_psy	3.633426e+21	1	0.3205289	0.5724028
Residuals	1.292272e+24	114		NA



Analyzing Right.lateral.orbital.gyrus.age

Table 68: Analyzing Global age difference with
Right.lateral.orbital.gyrus.age ~ statut + age +sex + tesla

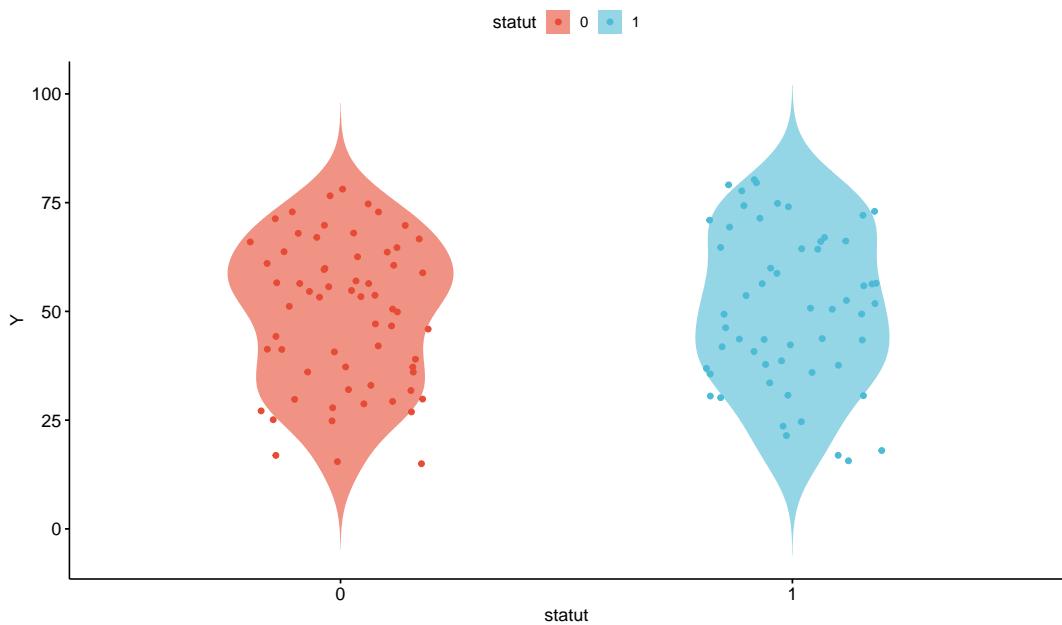
	Sum Sq	Df	F value	Pr(>F)
statut	2.467286e+22	1	1.9894497	0.1611213
Sex	4.493514e+21	1	0.3623260	0.5484126
Age	1.876810e+24	1	151.3330191	0.0000000
duree_pec_psy	2.607274e+21	1	0.2102326	0.6474581
Residuals	1.413811e+24	114		NA



Analyzing Left.lateral.orbital.gyrus.age

Table 69: Analyzing Global age difference with
Left.lateral.orbital.gyrus.age ~ statut + age +sex + tesla

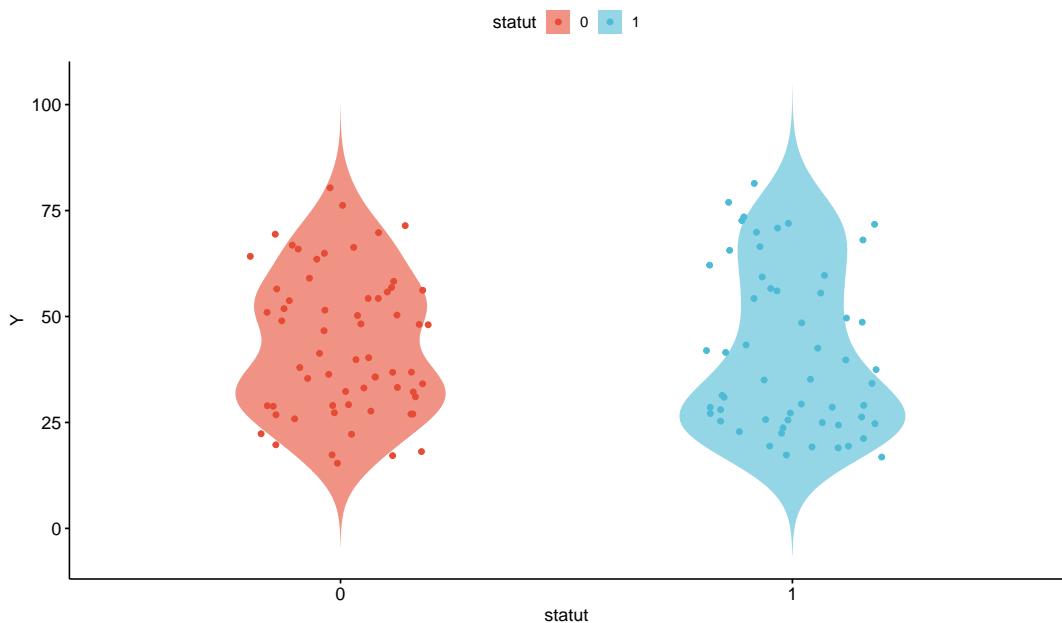
	Sum Sq	Df	F value	Pr(>F)
statut	5.447274e+22	1	3.4889871	0.0643463
Sex	9.046995e+21	1	0.5794614	0.4480953
Age	1.721166e+24	1	110.2409610	0.0000000
duree_pec_psy	2.628558e+22	1	1.6835957	0.1970669
Residuals	1.779855e+24	114		NA



Analyzing Right.middle.cingulate.gyrus.age

Table 70: Analyzing Global age difference with
Right.middle.cingulate.gyrus.age ~ statut + age + sex + tesla

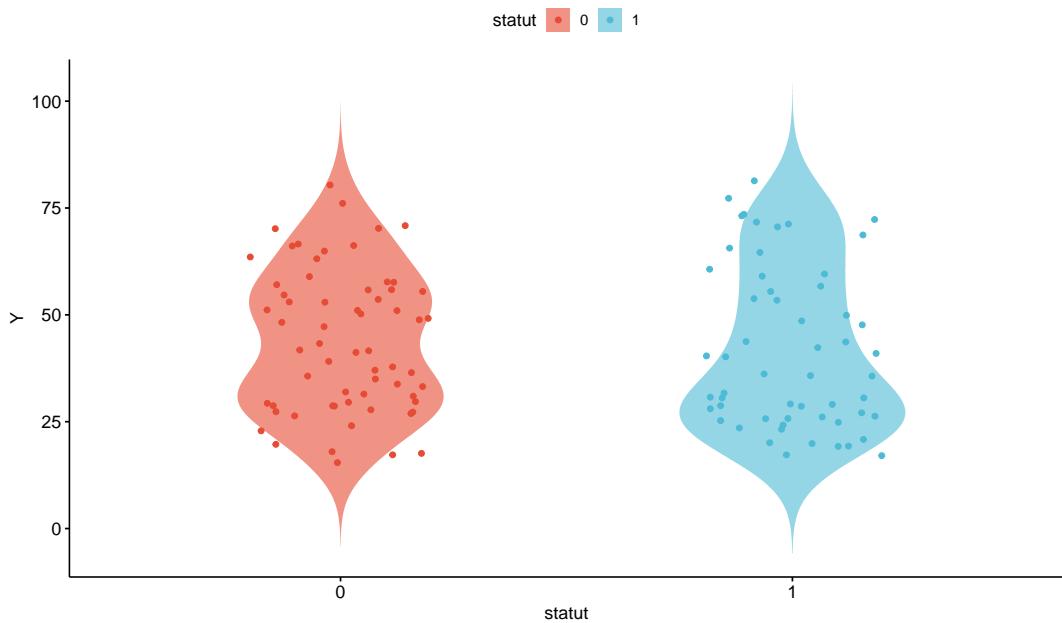
	Sum Sq	Df	F value	Pr(>F)
statut	1.023607e+22	1	1.3216181	0.2527079
Sex	1.229811e+21	1	0.1587856	0.6910224
Age	2.720578e+24	1	351.2642112	0.0000000
duree_pec_psy	3.361206e+19	1	0.0043398	0.9475911
Residuals	8.829419e+23	114		NA



Analyzing Left.middle.cingulate.gyrus.age

Table 71: Analyzing Global age difference with
Left.middle.cingulate.gyrus.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	9.220111e+21	1	1.1502783	0.2857560
Sex	1.890974e+21	1	0.2359132	0.6281057
Age	2.642085e+24	1	329.6200006	0.0000000
duree_pec_psy	1.422274e+20	1	0.0177439	0.8942650
Residuals	9.137725e+23	114		NA

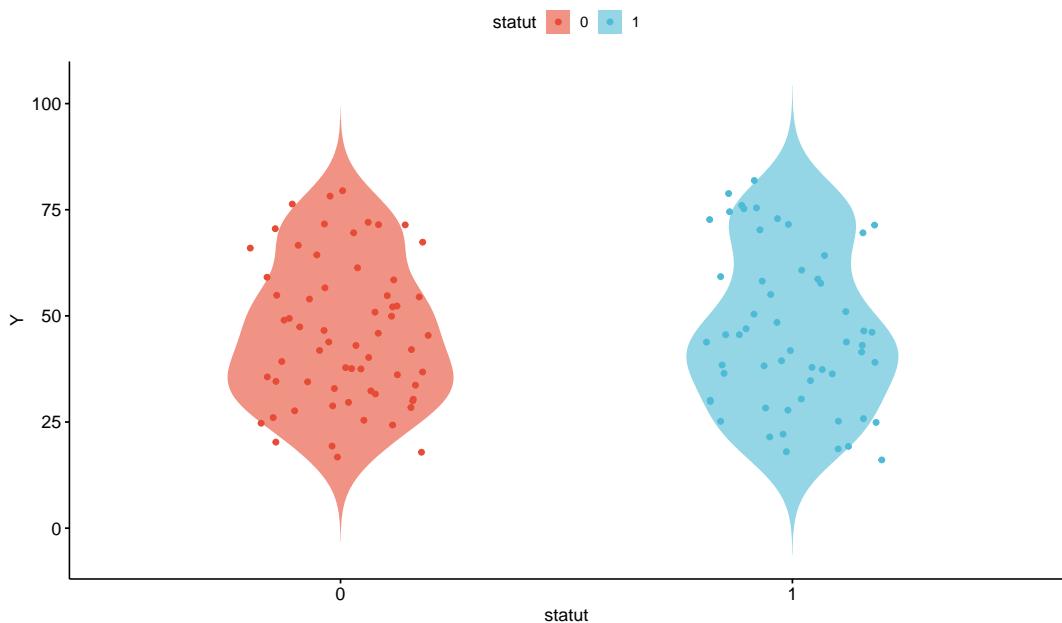


Analyzing Right.medial.frontal.cortex.age

Table 72: Analyzing Global age difference with
Right.medial.frontal.cortex.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.807121e+22	1	4.2609859	0.0412666
Sex	2.639584e+22	1	2.3397023	0.1288838
Age	2.357324e+24	1	208.9509129	0.0000000
duree_pec_psy	6.820196e+21	1	0.6045356	0.4384632
Residuals	1.286115e+24	114		NA

Significant effect of statut

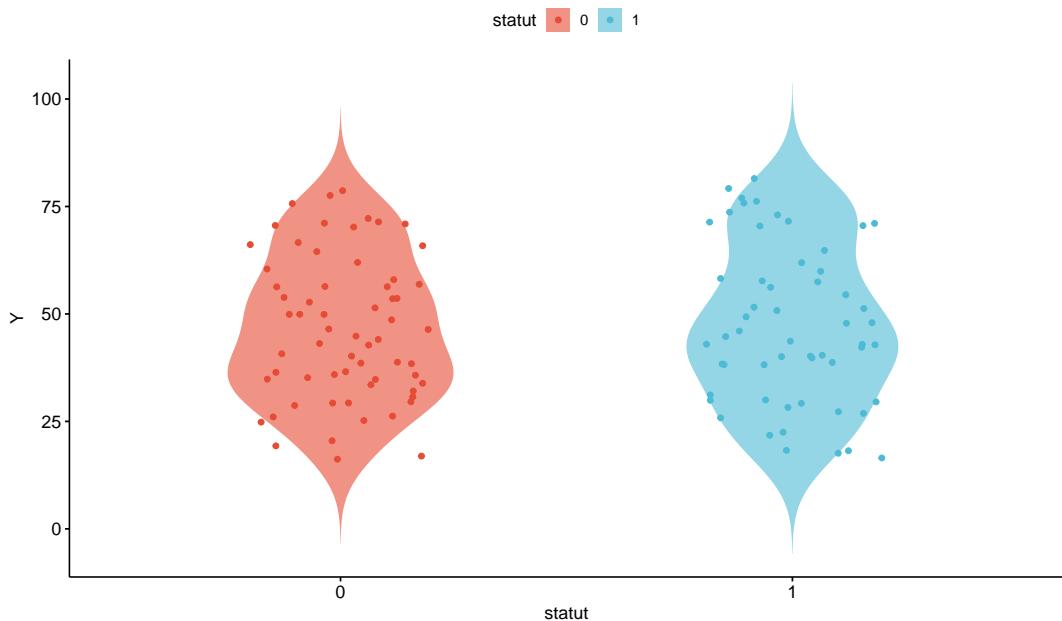


Analyzing Left.medial.frontal.cortex.age

Table 73: Analyzing Global age difference with
Left.medial.frontal.cortex.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	5.460716e+22	1	4.8106709	0.0303142
Sex	2.333664e+22	1	2.0558645	0.1543584
Age	2.261132e+24	1	199.1966168	0.0000000
duree_pec_psy	9.923463e+21	1	0.8742172	0.3517668
Residuals	1.294043e+24	114		NA

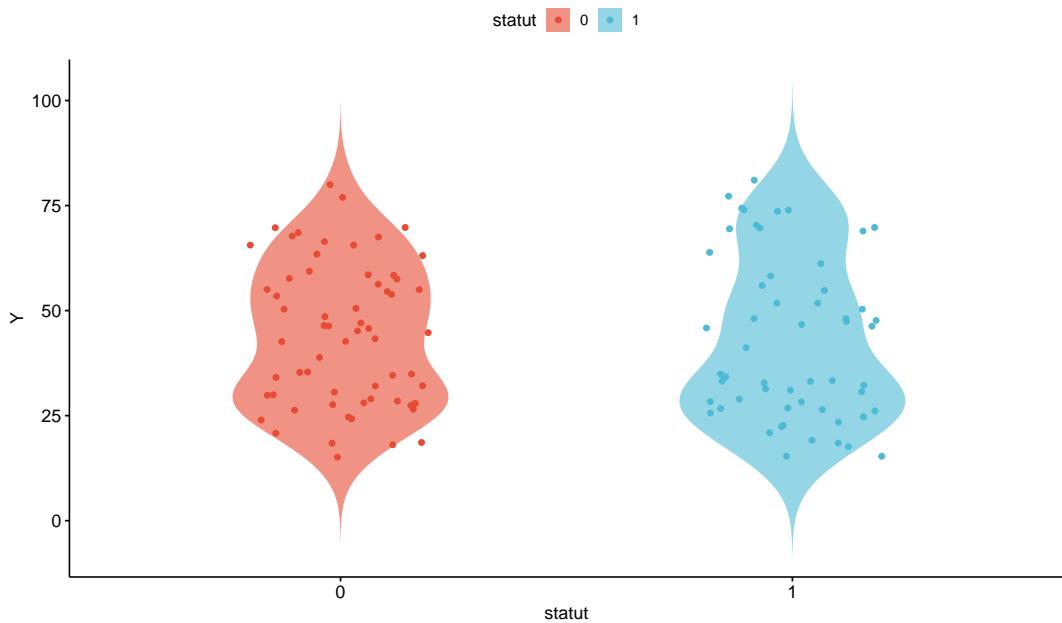
Significant effect of statut



Analyzing Right.middle.frontal.gyrus.age

Table 74: Analyzing Global age difference with
Right.middle.frontal.gyrus.age ~ statut + age + sex + tesla

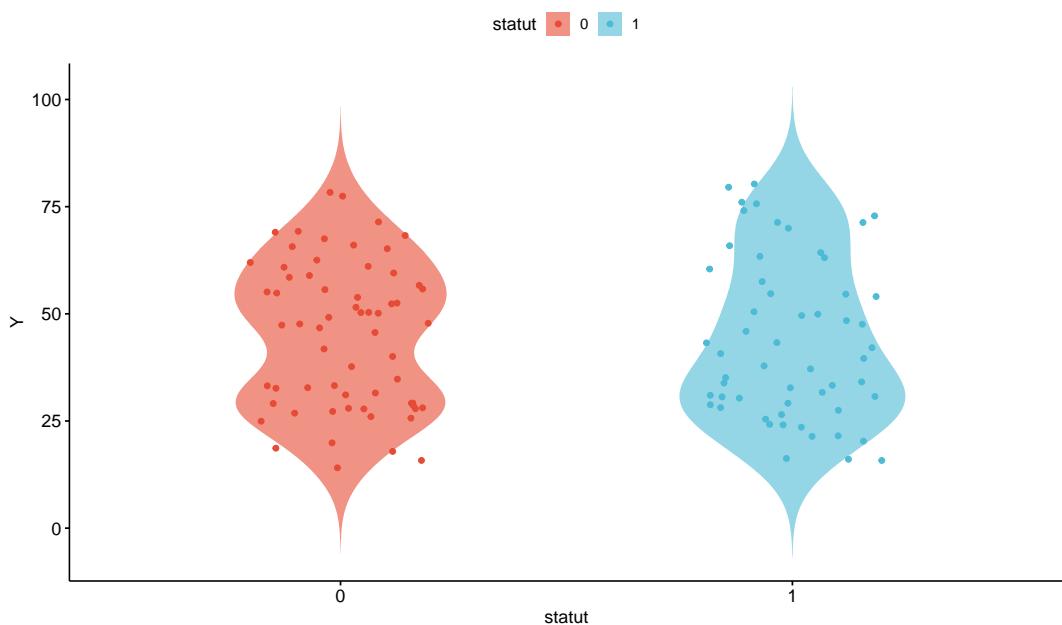
	Sum Sq	Df	F value	Pr(>F)
statut	1.665753e+22	1	1.7042738	0.1943586
Sex	2.324976e+21	1	0.2378742	0.6266824
Age	2.529354e+24	1	258.7846058	0.0000000
duree_pec_psy	3.068630e+21	1	0.3139593	0.5763602
Residuals	1.114233e+24	114	NA	NA



Analyzing Left.middle.frontal.gyrus.age

Table 75: Analyzing Global age difference with
Left.middle.frontal.gyrus.age ~ statut + age +sex + tesla

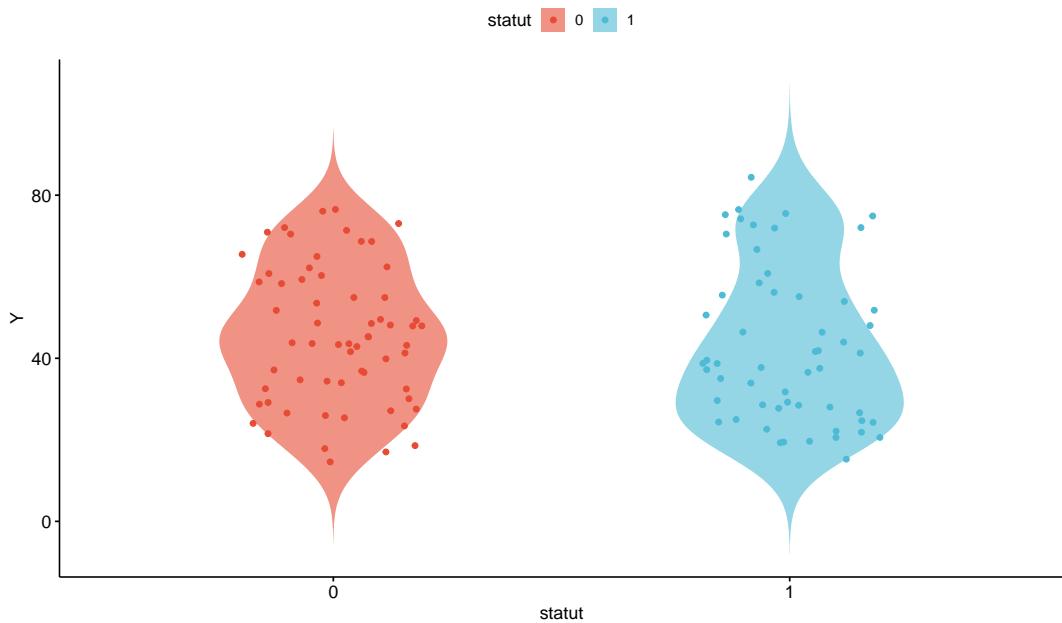
	Sum Sq	Df	F value	Pr(>F)
statut	1.624877e+22	1	1.4554615	0.2301513
Sex	8.316297e+21	1	0.7449208	0.3899012
Age	2.383753e+24	1	213.5214088	0.0000000
duree_pec_psy	5.099452e+21	1	0.4567764	0.5005031
Residuals	1.272696e+24	114		NA



Analyzing Right.middle.occipital.gyrus.age

Table 76: Analyzing Global age difference with
Right.middle.occipital.gyrus.age ~ statut + age + sex + tesla

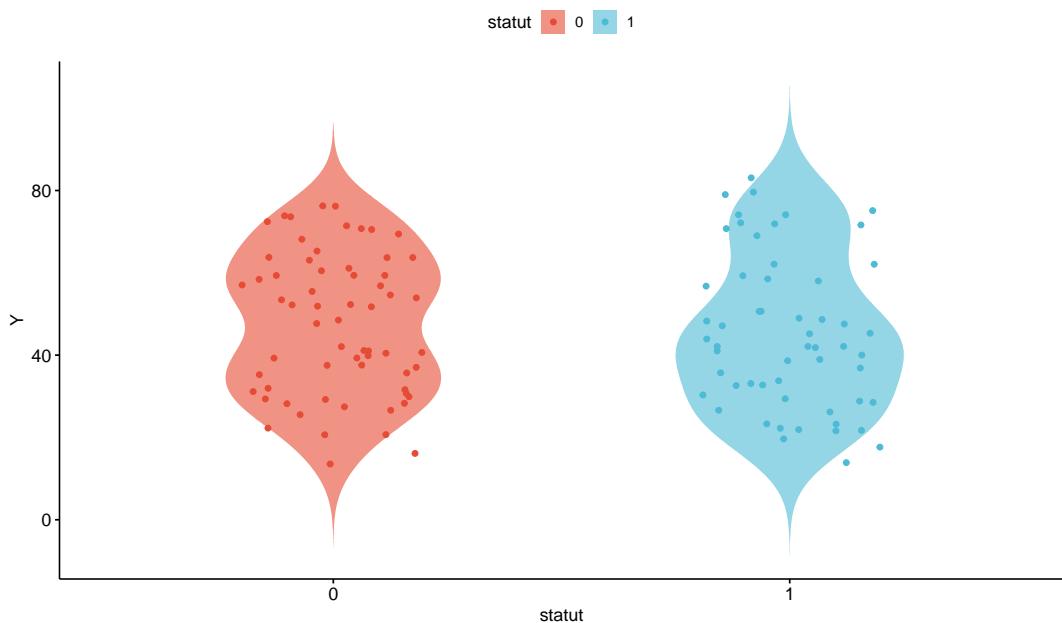
	Sum Sq	Df	F value	Pr(>F)
statut	2.956138e+21	1	0.2417859	0.6238647
Sex	1.442264e+22	1	1.1796440	0.2797198
Age	2.294249e+24	1	187.6492819	0.0000000
duree_pec_psy	4.441086e+20	1	0.0363241	0.8491866
Residuals	1.393794e+24	114		NA



Analyzing Left.middle.occipital.gyrus.age

Table 77: Analyzing Global age difference with
Left.middle.occipital.gyrus.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	3.129638e+21	1	0.1949477	0.6596665
Sex	1.714657e+22	1	1.0680742	0.3035683
Age	1.859843e+24	1	115.8511593	0.0000000
duree_pec_psy	1.307179e+20	1	0.0081425	0.9282581
Residuals	1.830125e+24	114		NA

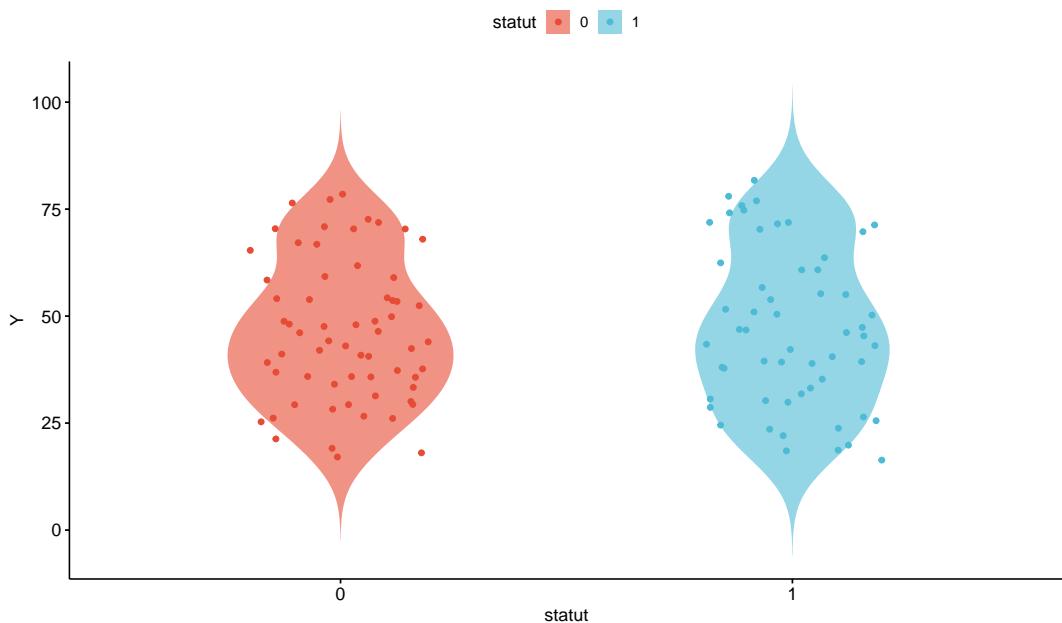


Analyzing Right.medial.orbital.gyrus.age

Table 78: Analyzing Global age difference with
Right.medial.orbital.gyrus.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.546214e+22	1	4.0416392	0.0467514
Sex	2.827190e+22	1	2.5134064	0.1156518
Age	2.246229e+24	1	199.6925048	0.0000000
duree_pec_psy	2.826123e+21	1	0.2512457	0.6171658
Residuals	1.282322e+24	114		NA

Significant effect of statut

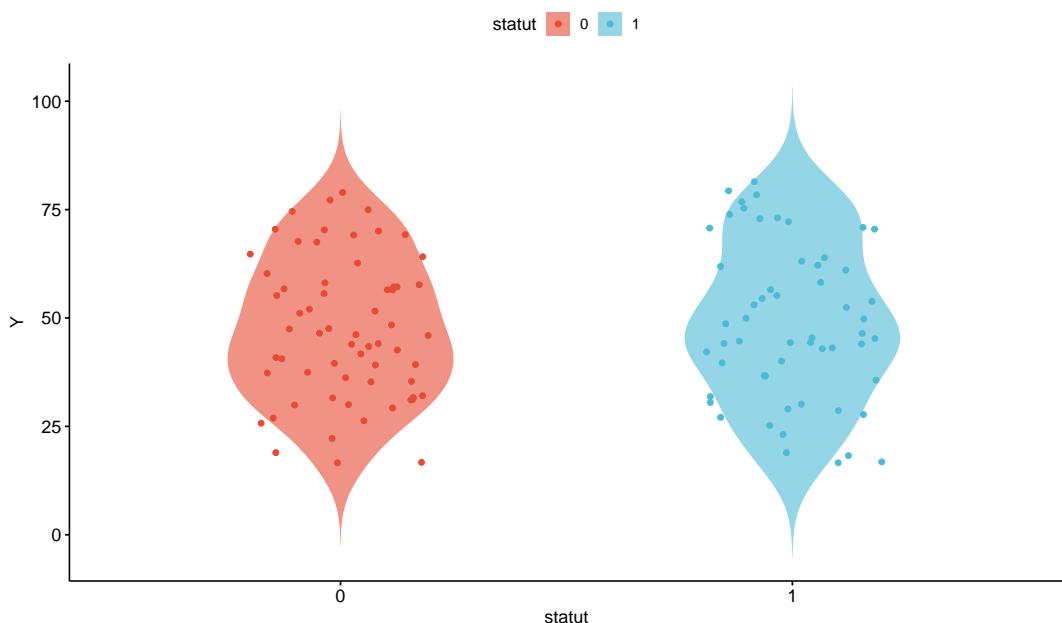


Analyzing Left.medial.orbital.gyrus.age

Table 79: Analyzing Global age difference with
Left.medial.orbital.gyrus.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	6.638275e+22	1	5.5613680	0.0200642
Sex	1.954566e+22	1	1.6374829	0.2032693
Age	2.048804e+24	1	171.6433145	0.0000000
duree_pec_psy	1.135502e+22	1	0.9512934	0.3314554
Residuals	1.360750e+24	114		NA

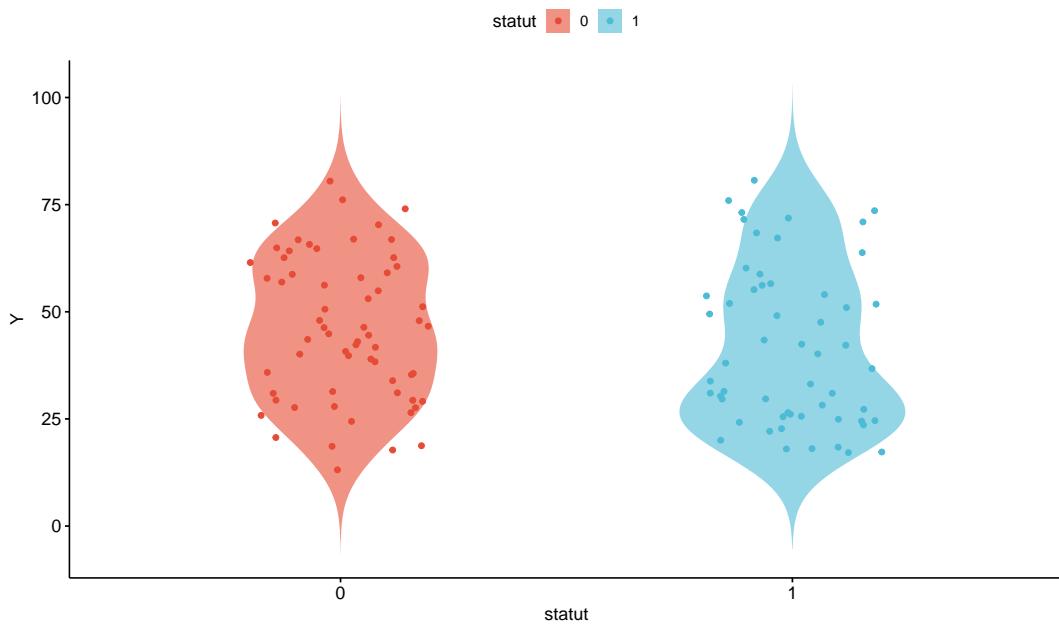
Significant effect of statut



Analyzing Right.postcentral.gyrus.medial.segment.age

Table 80: Analyzing Global age difference with
Right.postcentral.gyrus.medial.segment.age ~ statut + age
+sex + tesla

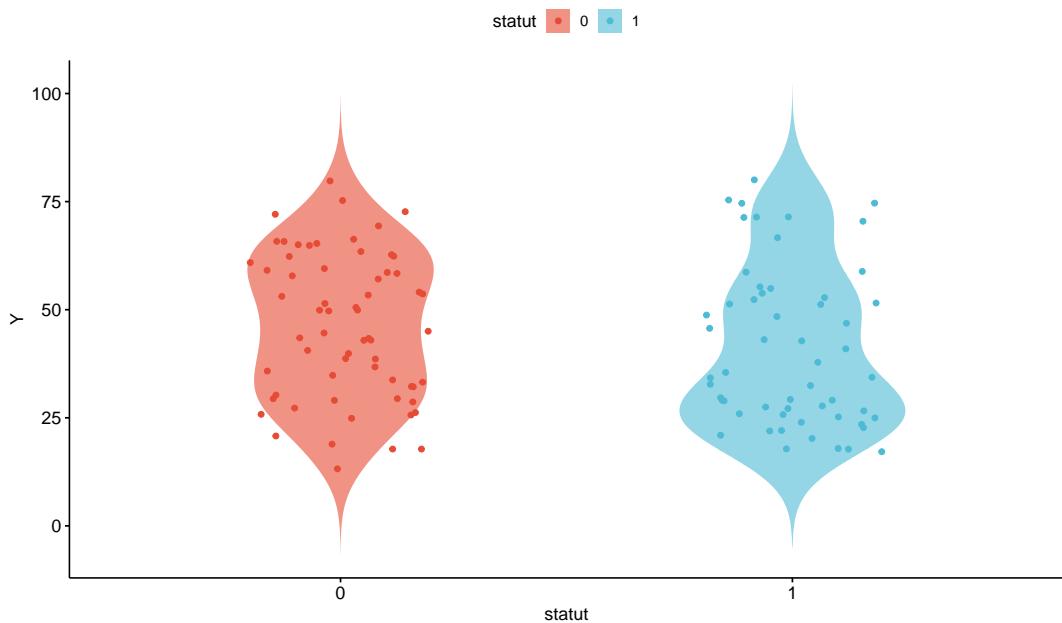
	Sum Sq	Df	F value	Pr(>F)
statut	1.524198e+21	1	0.1467652	0.7023594
Sex	3.553698e+21	1	0.3421859	0.5597262
Age	2.352321e+24	1	226.5052540	0.0000000
duree_pec_psy	6.137596e+19	1	0.0059099	0.9388571
Residuals	1.183922e+24	114	NA	NA



Analyzing Left.postcentral.gyrus.medial.segment.age

Table 81: Analyzing Global age difference with
Left.postcentral.gyrus.medial.segment.age ~ statut + age
+sex + tesla

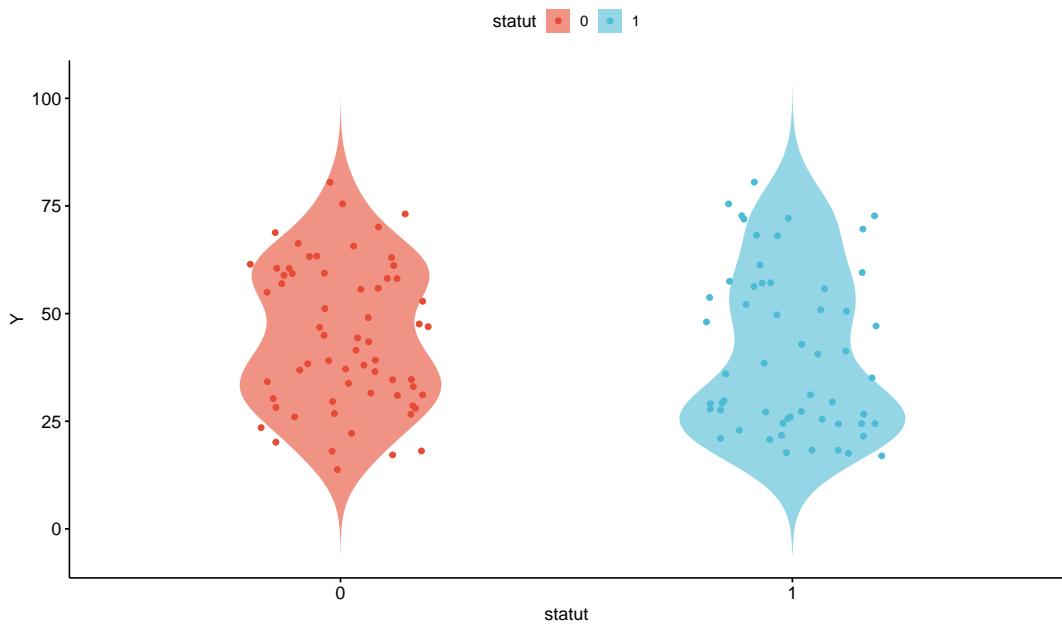
	Sum Sq	Df	F value	Pr(>F)
statut	8.053186e+21	1	0.7703140	0.3819659
Sex	6.131107e+21	1	0.5864607	0.4453737
Age	2.315025e+24	1	221.4398082	0.0000000
duree_pec_psy	2.856490e+20	1	0.0273233	0.8690026
Residuals	1.191804e+24	114		NA



Analyzing Right.precentral.gyrus.medial.segment.age

Table 82: Analyzing Global age difference with
Right.precentral.gyrus.medial.segment.age ~ statut + age
+sex + tesla

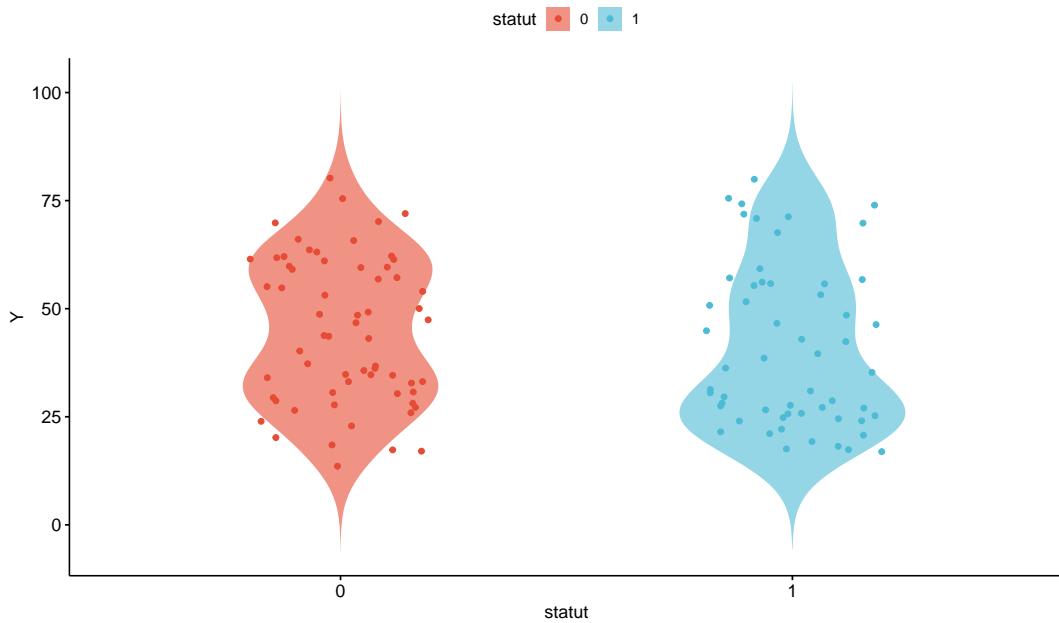
	Sum Sq	Df	F value	Pr(>F)
statut	1.008703e+20	1	0.0111758	0.9159936
Sex	2.343155e+21	1	0.2596076	0.6113748
Age	2.537190e+24	1	281.1055025	0.0000000
duree_pec_psy	1.369888e+20	1	0.0151775	0.9021679
Residuals	1.028936e+24	114		NA



Analyzing Left.precentral.gyrus.medial.segment.age

Table 83: Analyzing Global age difference with
Left.precentral.gyrus.medial.segment.age ~ statut + age +sex +
tesla

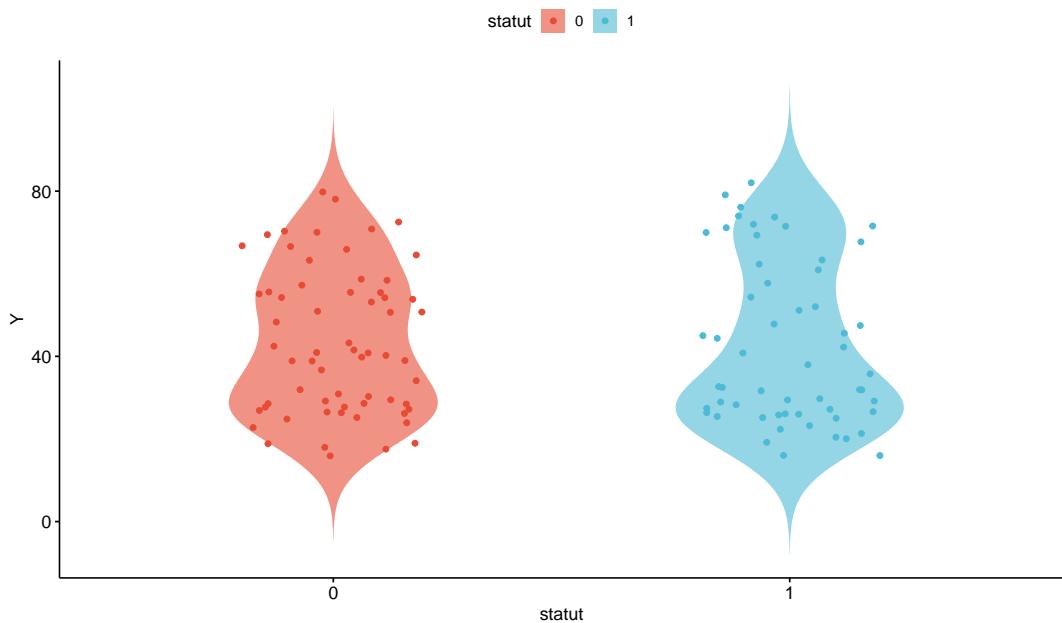
	Sum Sq	Df	F value	Pr(>F)
statut	3.271434e+20	1	0.0351331	0.8516502
Sex	4.008938e+21	1	0.4305347	0.5130489
Age	2.510729e+24	1	269.6364624	0.0000000
duree_pec_psy	1.426695e+19	1	0.0015322	0.9688448
Residuals	1.061515e+24	114		NA



Analyzing Right.sup..frontal.gyrus.medial.segment.age

Table 84: Analyzing Global age difference with
Right.sup..frontal.gyrus.medial.segment.age ~ statut + age
+sex + tesla

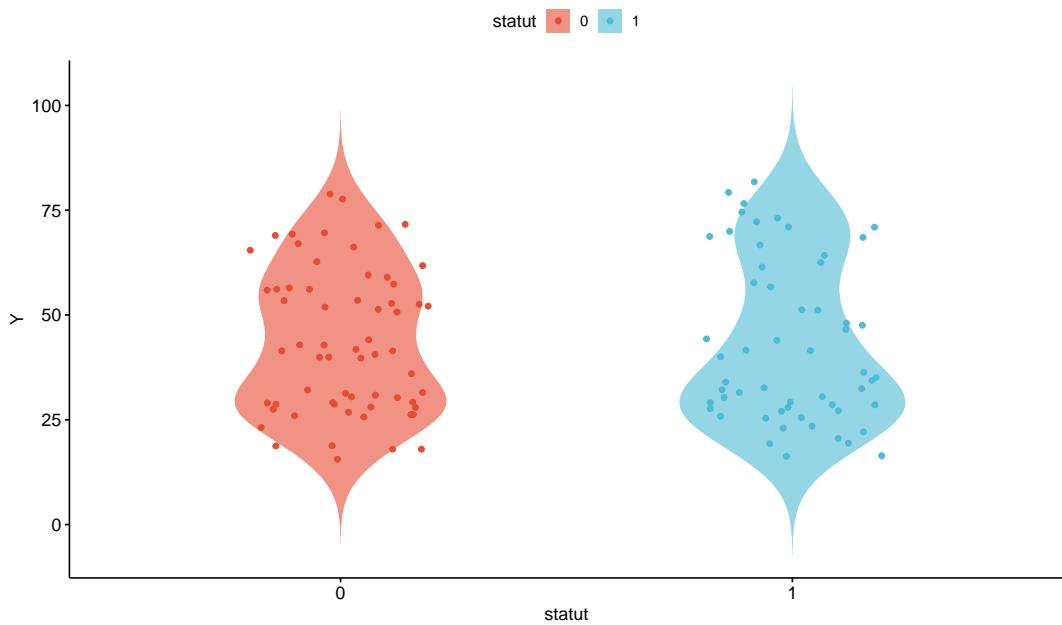
	Sum Sq	Df	F value	Pr(>F)
statut	2.859803e+22	1	3.0241854	0.0847310
Sex	8.451990e+21	1	0.8937813	0.3464542
Age	2.869799e+24	1	303.4756292	0.0000000
duree_pec_psy	2.954539e+20	1	0.0312437	0.8600115
Residuals	1.078034e+24	114		NA



Analyzing Left.sup..frontal.gyrus.medial.segment.age

Table 85: Analyzing Global age difference with
Left.sup..frontal.gyrus.medial.segment.age ~ statut + age
+sex + tesla

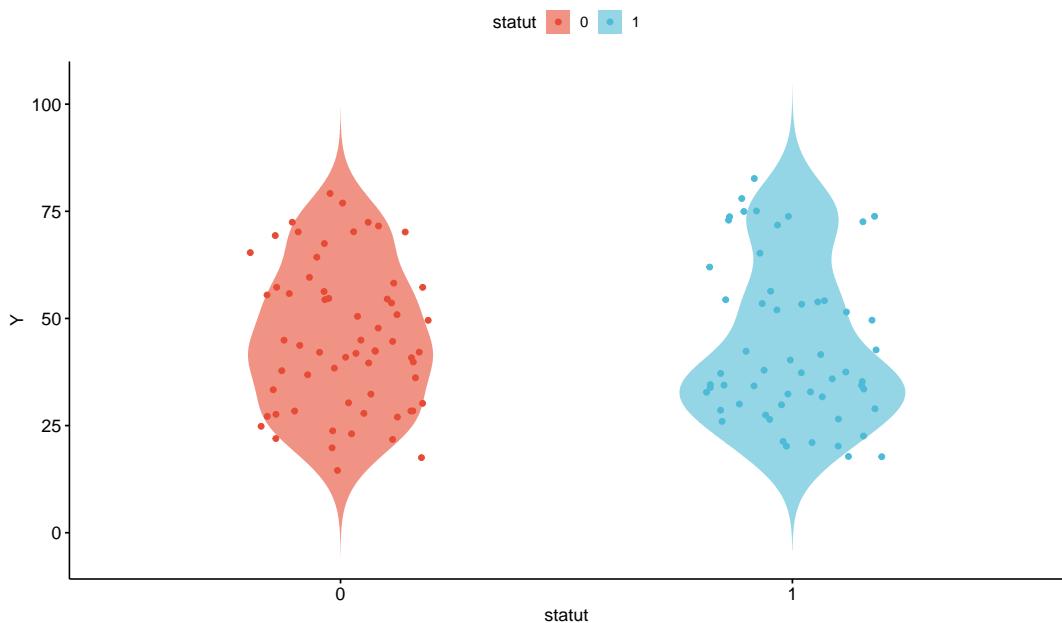
	Sum Sq	Df	F value	Pr(>F)
statut	3.169712e+22	1	3.4273014	0.0667149
Sex	8.912748e+21	1	0.9637051	0.3283340
Age	2.744221e+24	1	296.7232791	0.0000000
duree_pec_psy	2.878633e+21	1	0.3112568	0.5780040
Residuals	1.054320e+24	114		NA



Analyzing Right.middle.temporal.gyrus.age

Table 86: Analyzing Global age difference with
Right.middle.temporal.gyrus.age ~ statut + age + sex + tesla

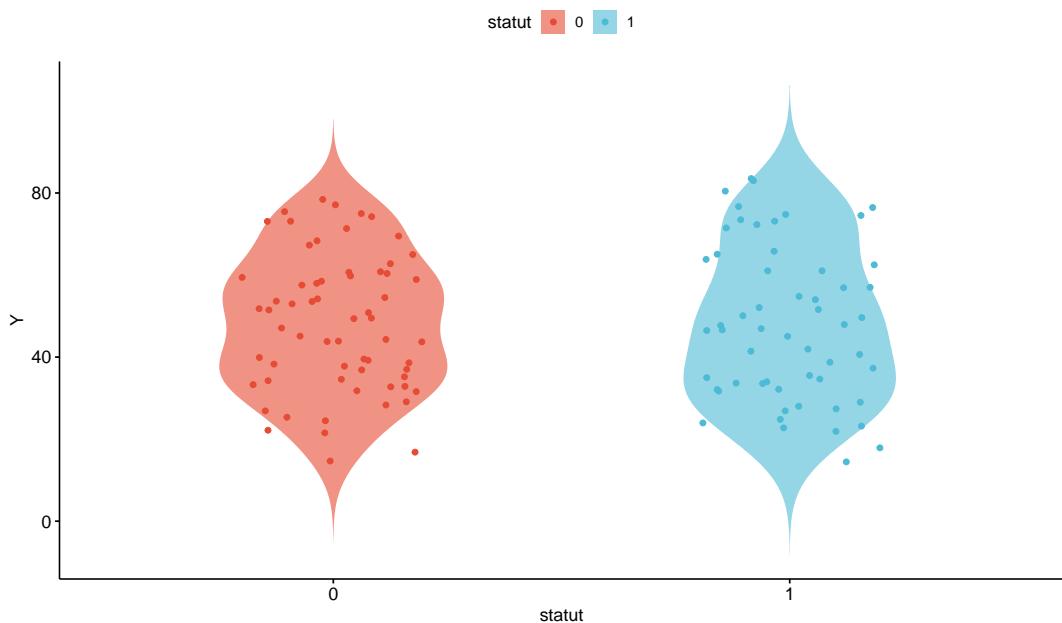
	Sum Sq	Df	F value	Pr(>F)
statut	9.515766e+21	1	0.8768137	0.3510553
Sex	4.658771e+21	1	0.4292743	0.5136652
Age	2.303771e+24	1	212.2769235	0.0000000
duree_pec_psy	8.584821e+20	1	0.0791033	0.7790261
Residuals	1.237204e+24	114		NA



Analyzing Left.middle.temporal.gyrus.age

Table 87: Analyzing Global age difference with
Left.middle.temporal.gyrus.age ~ statut + age +sex + tesla

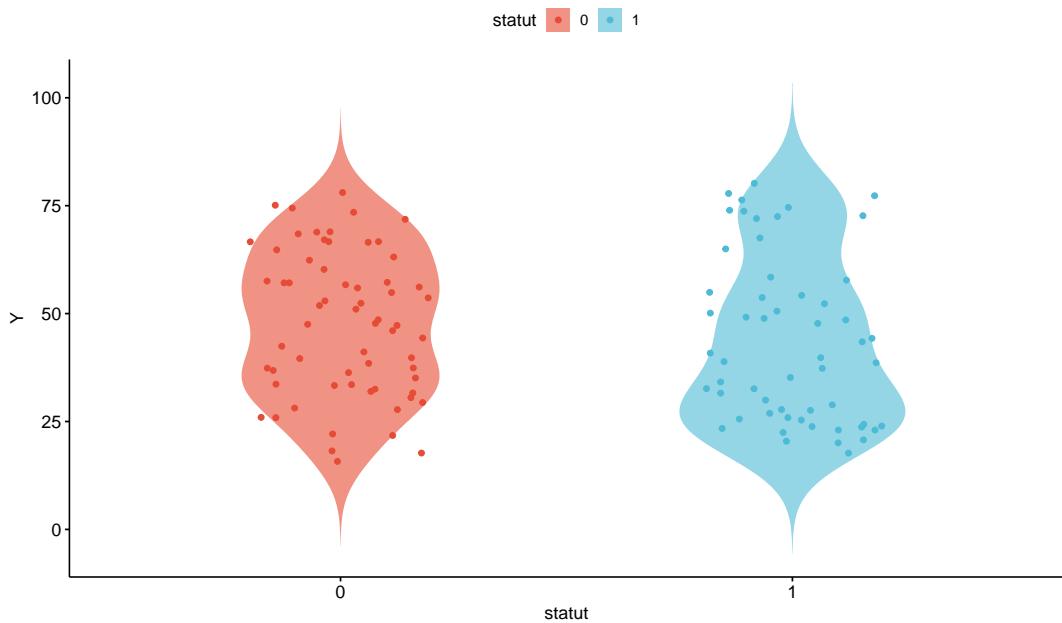
	Sum Sq	Df	F value	Pr(>F)
statut	2.389512e+22	1	1.4905137	0.2246559
Sex	5.303738e+21	1	0.3308330	0.5663025
Age	1.791474e+24	1	111.7473789	0.0000000
duree_pec_psy	1.483140e+21	1	0.0925143	0.7615592
Residuals	1.827587e+24	114		NA



Analyzing Right.occipital.pole.age

Table 88: Analyzing Global age difference with
Right.occipital.pole.age ~ statut + age +sex + tesla

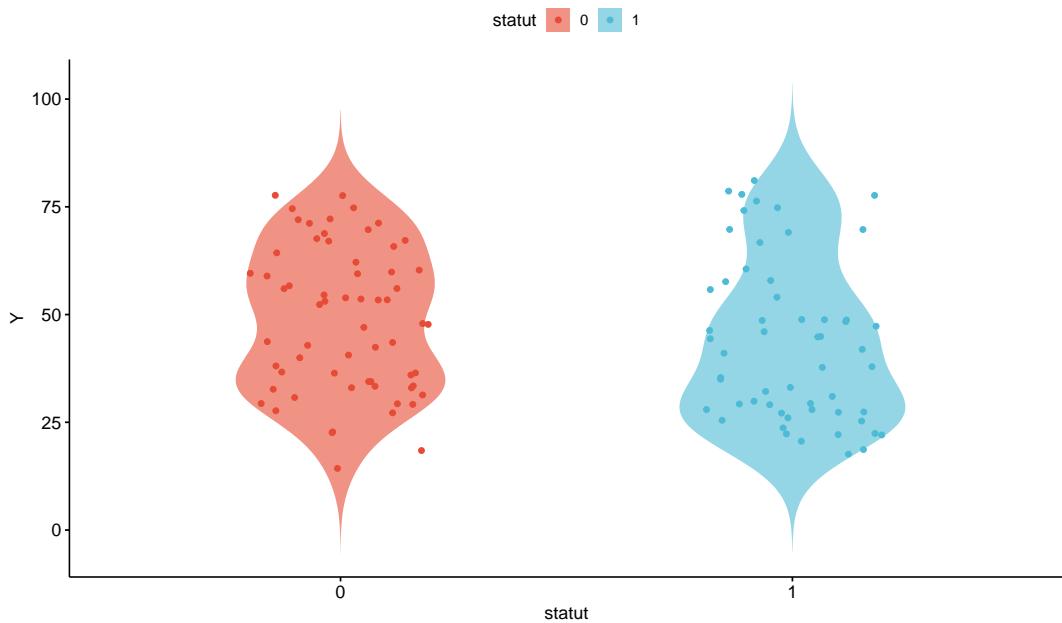
	Sum Sq	Df	F value	Pr(>F)
statut	1.538323e+21	1	0.1121268	0.7383510
Sex	6.984553e+21	1	0.5090970	0.4769882
Age	2.111685e+24	1	153.9185760	0.0000000
duree_pec_psy	1.982917e+19	1	0.0014453	0.9697402
Residuals	1.564022e+24	114		NA



Analyzing Left.occipital.pole.age

Table 89: Analyzing Global age difference with
Left.occipital.pole.age ~ statut + age +sex + tesla

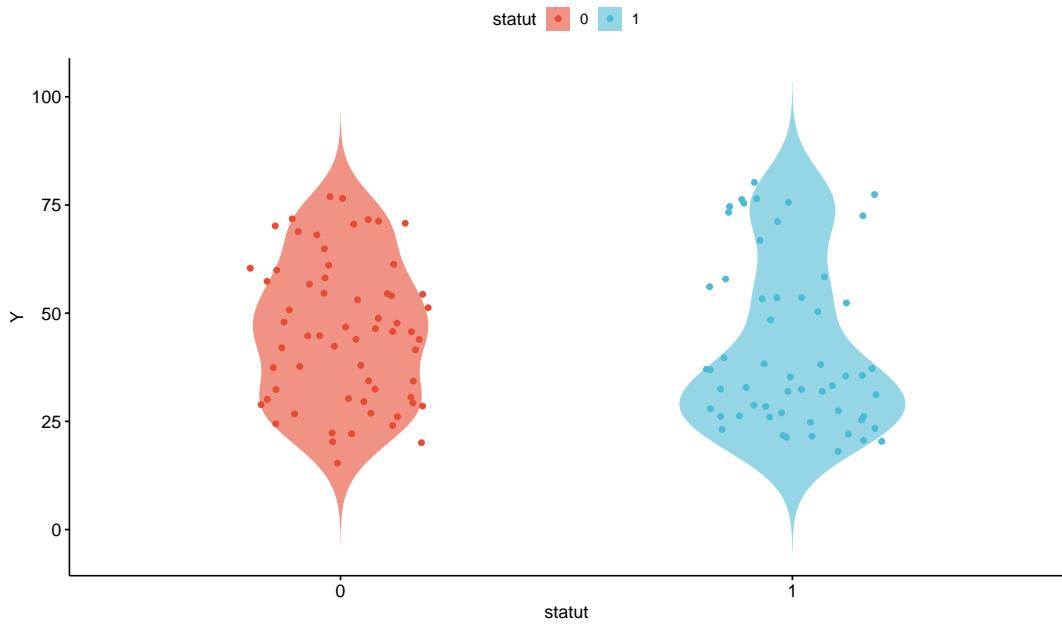
	Sum Sq	Df	F value	Pr(>F)
statut	1.019515e+22	1	0.6609939	0.4179040
Sex	1.148078e+22	1	0.7443470	0.3900833
Age	1.837610e+24	1	119.1399231	0.0000000
duree_pec_psy	3.851118e+21	1	0.2496840	0.6182607
Residuals	1.758332e+24	114		NA



Analyzing Right.occipital.fusiform.gyrus.age

Table 90: Analyzing Global age difference with
Right.occipital.fusiform.gyrus.age ~ statut + age +sex +
tesla

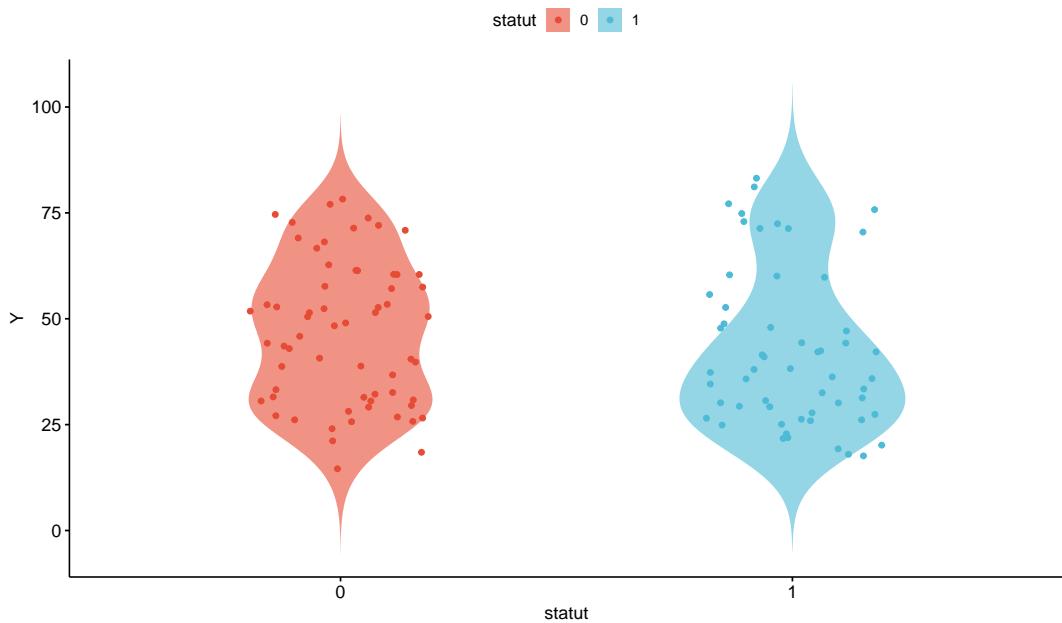
	Sum Sq	Df	F value	Pr(>F)
statut	1.807875e+20	1	0.0173306	0.8954966
Sex	5.553786e+21	1	0.5323953	0.4670982
Age	2.435565e+24	1	233.4774261	0.0000000
duree_pec_psy	1.046147e+21	1	0.1002854	0.7520665
Residuals	1.189213e+24	114	NA	NA



Analyzing Left.occipital.fusiform.gyrus.age

Table 91: Analyzing Global age difference with
Left.occipital.fusiform.gyrus.age ~ statut + age + sex + tesla

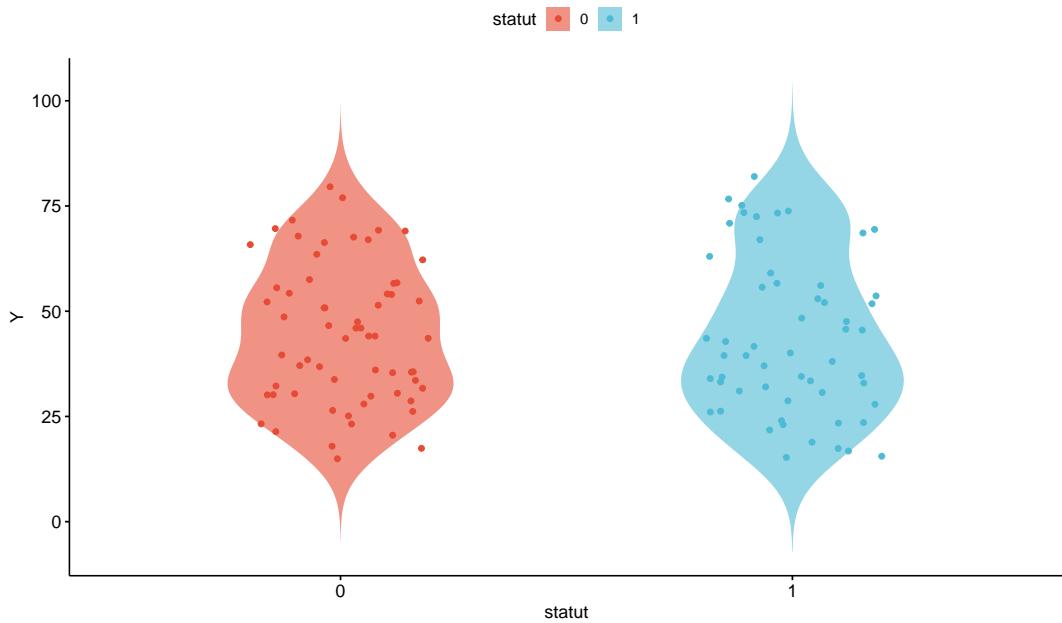
	Sum Sq	Df	F value	Pr(>F)
statut	2.252403e+21	1	0.1653975	0.6849975
Sex	4.930941e+21	1	0.3620867	0.5485444
Age	2.024668e+24	1	148.6745052	0.0000000
duree_pec_psy	7.242397e+21	1	0.5318205	0.4673381
Residuals	1.552466e+24	114		NA



Analyzing Right.opercular.inf..frontal.gyrus.age

Table 92: Analyzing Global age difference with
Right.opercular.inf..frontal.gyrus.age ~ statut + age +sex +
tesla

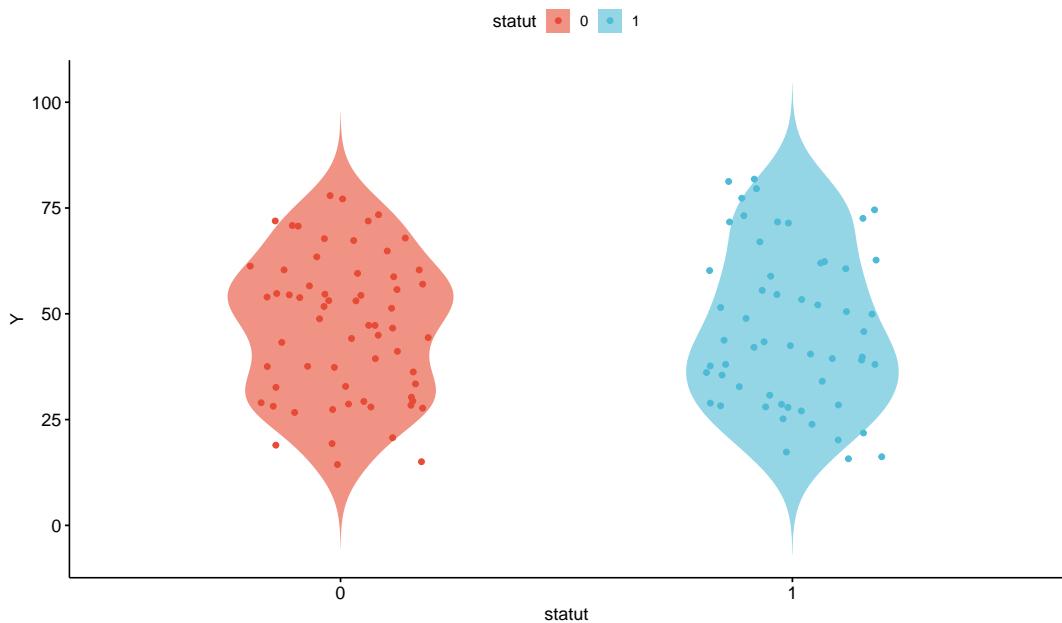
	Sum Sq	Df	F value	Pr(>F)
statut	2.321693e+22	1	2.3500603	0.1280487
Sex	1.101566e+21	1	0.1115025	0.7390534
Age	2.357243e+24	1	238.6043870	0.0000000
duree_pec_psy	3.601787e+21	1	0.3645794	0.5471735
Residuals	1.126239e+24	114	NA	NA



Analyzing Left.opercular.inf..frontal.gyrus.age

Table 93: Analyzing Global age difference with
Left.opercular.inf..frontal.gyrus.age ~ statut + age +sex +
tesla

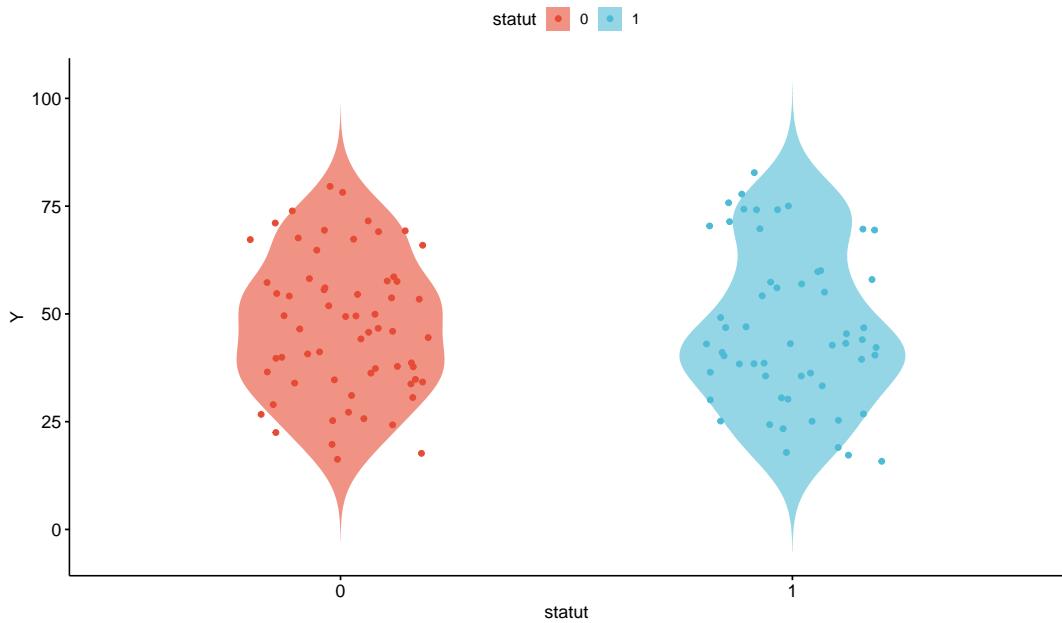
	Sum Sq	Df	F value	Pr(>F)
statut	2.621054e+22	1	1.9259932	0.1679040
Sex	8.529925e+21	1	0.6267928	0.4301784
Age	2.070706e+24	1	152.1588598	0.0000000
duree_pec_psy	5.981363e+21	1	0.4395203	0.5086924
Residuals	1.551408e+24	114	NA	NA



Analyzing Right.orbital.inf..frontal.gyrus.age

Table 94: Analyzing Global age difference with
Right.orbital.inf..frontal.gyrus.age ~ statut + age +sex +
tesla

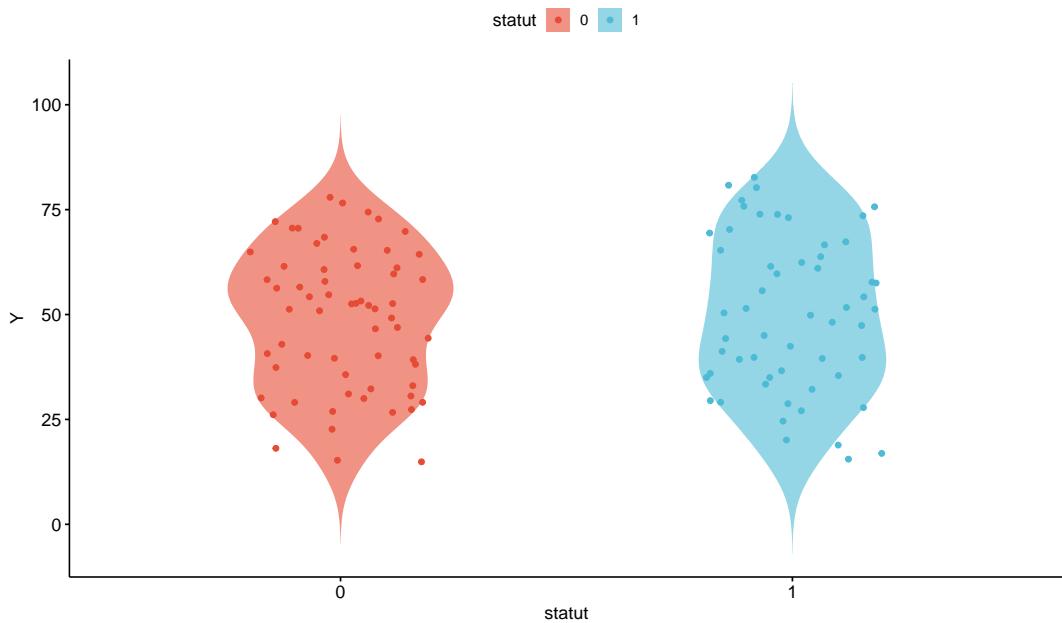
	Sum Sq	Df	F value	Pr(>F)
statut	2.138373e+22	1	1.9340511	0.1670247
Sex	1.661499e+21	1	0.1502742	0.6989963
Age	2.066481e+24	1	186.9027888	0.0000000
duree_pec_psy	1.085876e+21	1	0.0982120	0.7545585
Residuals	1.260435e+24	114		NA



Analyzing Left.orbital.inf..frontal.gyrus.age

Table 95: Analyzing Global age difference with
Left.orbital.inf..frontal.gyrus.age ~ statut + age +sex + tesla

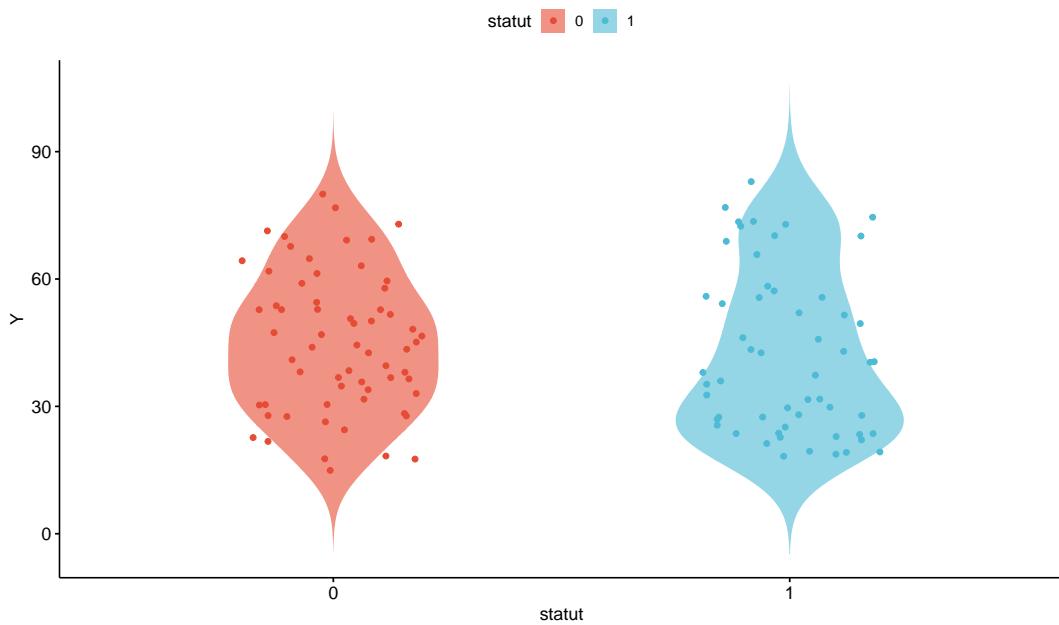
	Sum Sq	Df	F value	Pr(>F)
statut	6.022752e+22	1	3.8536766	0.0520727
Sex	6.538800e+21	1	0.4183871	0.5190432
Age	1.795808e+24	1	114.9053519	0.0000000
duree_pec_psy	2.578293e+22	1	1.6497287	0.2015998
Residuals	1.781659e+24	114		NA



Analyzing Right.posterior.cingulate.gyrus.age

Table 96: Analyzing Global age difference with
Right.posterior.cingulate.gyrus.age ~ statut + age +sex +
tesla

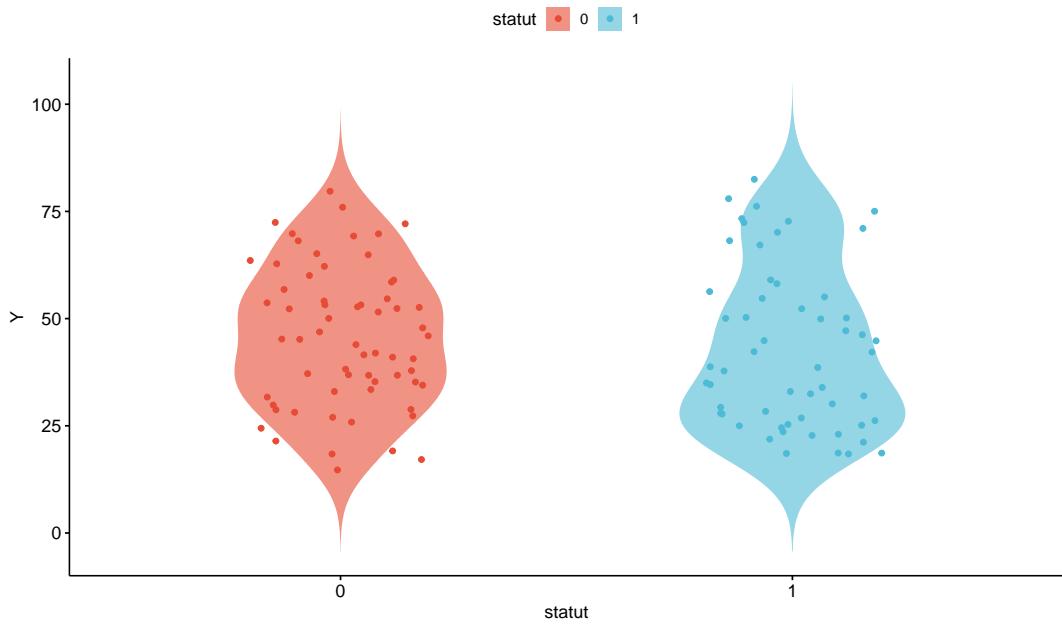
	Sum Sq	Df	F value	Pr(>F)
statut	1.579223e+21	1	0.1748350	0.6766366
Sex	2.541257e+21	1	0.2813413	0.5968551
Age	2.508533e+24	1	277.7185365	0.0000000
duree_pec_psy	3.562286e+20	1	0.0394379	0.8429374
Residuals	1.029722e+24	114	NA	NA



Analyzing Left.posterior.cingulate.gyrus.age

Table 97: Analyzing Global age difference with
Left.posterior.cingulate.gyrus.age ~ statut + age + sex +
tesla

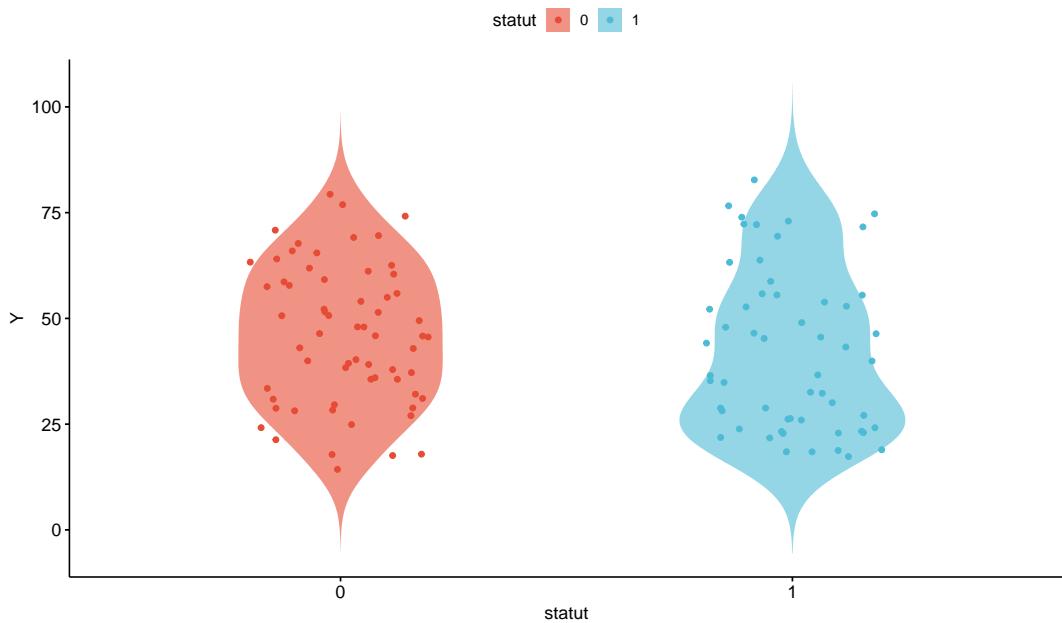
	Sum Sq	Df	F value	Pr(>F)
statut	1.432871e+21	1	0.1464974	0.7026180
Sex	3.169658e+21	1	0.3240672	0.5702936
Age	2.369201e+24	1	242.2281015	0.0000000
duree_pec_psy	1.479216e+20	1	0.0151236	0.9023411
Residuals	1.115019e+24	114	NA	NA



Analyzing Right.precuneus.age

Table 98: Analyzing Global age difference with Right.precuneus.age
~ statut + age +sex + tesla

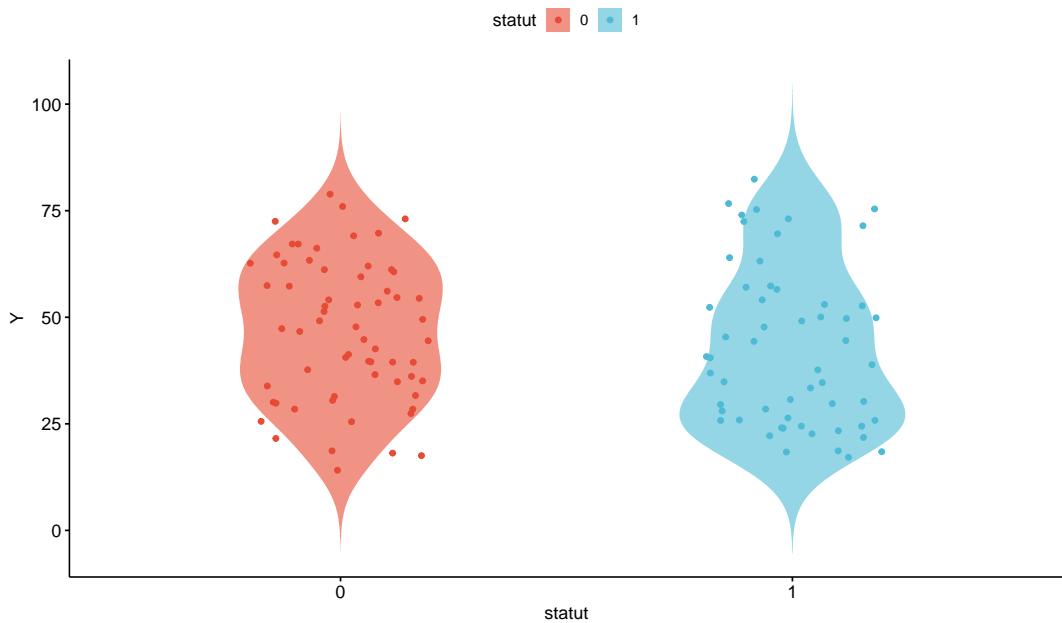
	Sum Sq	Df	F value	Pr(>F)
statut	6.413671e+19	1	0.0066941	0.9349352
Sex	4.759132e+21	1	0.4967242	0.4823805
Age	2.448993e+24	1	255.6083995	0.0000000
duree_pec_psy	1.049806e+20	1	0.0109571	0.9168166
Residuals	1.092238e+24	114		NA



Analyzing Left.precuneus.age

Table 99: Analyzing Global age difference with Left.precuneus.age
~ statut + age +sex + tesla

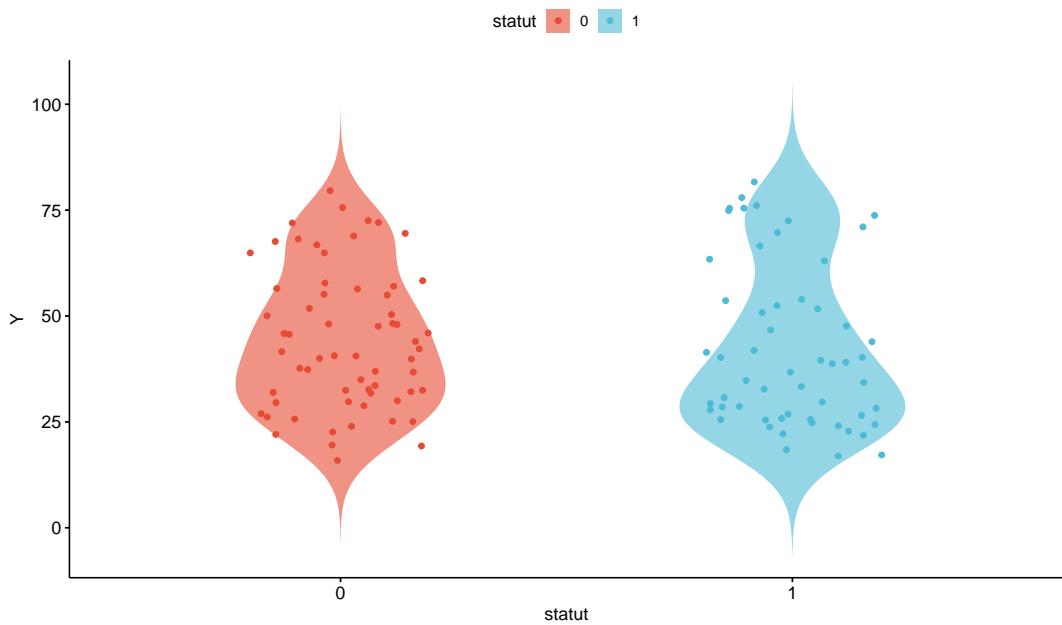
	Sum Sq	Df	F value	Pr(>F)
statut	6.373979e+20	1	0.0619923	0.8038223
Sex	6.007996e+21	1	0.5843284	0.4462001
Age	2.319791e+24	1	225.6192589	0.0000000
duree_pec_psy	1.854299e+20	1	0.0180346	0.8934077
Residuals	1.172135e+24	114		NA



Analyzing Right.parahippocampal.gyrus.age

Table 100: Analyzing Global age difference with
Right.parahippocampal.gyrus.age ~ statut + age +sex +
tesla

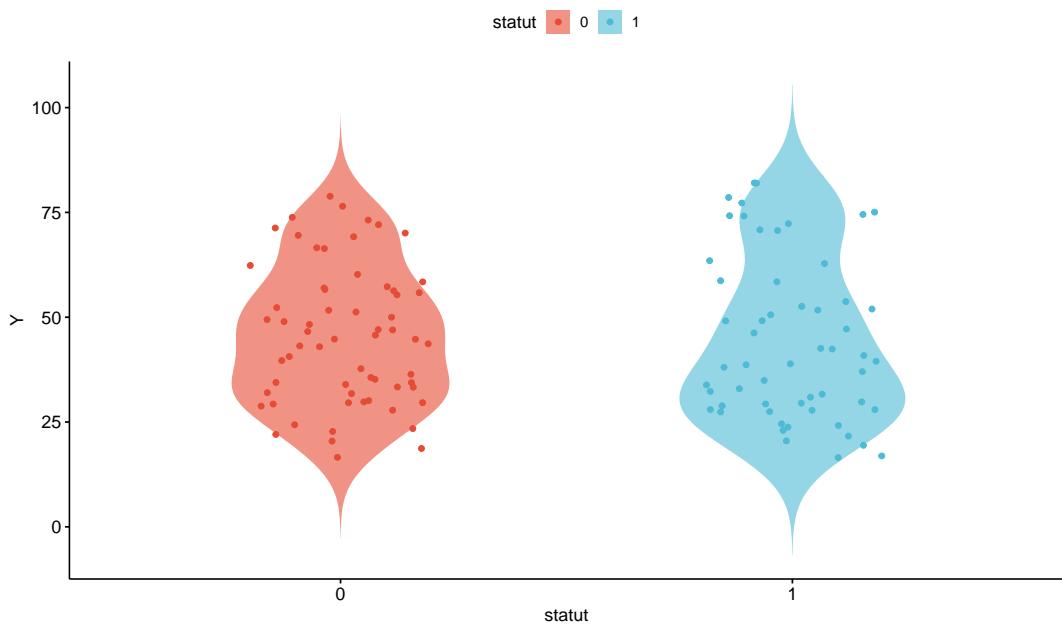
	Sum Sq	Df	F value	Pr(>F)
statut	8.780222e+21	1	1.0275746	0.3128757
Sex	9.174533e+21	1	1.0737220	0.3022993
Age	2.640703e+24	1	309.0490520	0.0000000
duree_pec_psy	2.765196e+20	1	0.0323619	0.8575551
Residuals	9.740853e+23	114		NA



Analyzing Left.parahippocampal.gyrus.age

Table 101: Analyzing Global age difference with
Left.parahippocampal.gyrus.age ~ statut + age + sex + tesla

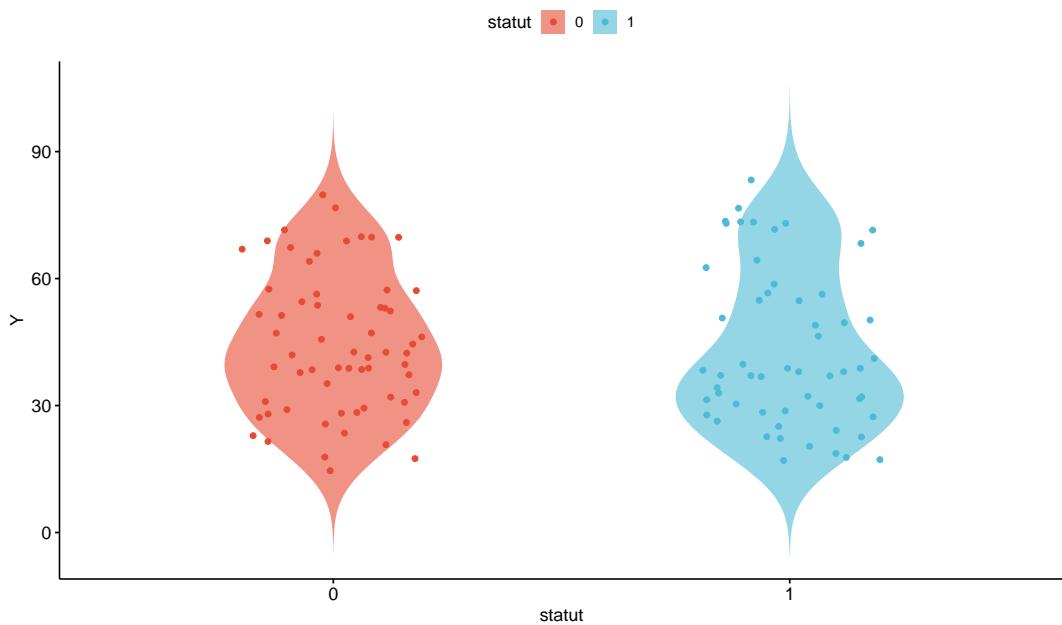
	Sum Sq	Df	F value	Pr(>F)
statut	1.480778e+22	1	1.2924384	0.2579831
Sex	9.395284e+21	1	0.8200301	0.3670813
Age	2.330896e+24	1	203.4430011	0.0000000
duree_pec_psy	4.007461e+20	1	0.0349775	0.8519752
Residuals	1.306126e+24	114		NA



Analyzing Right.posterior.insula.age

Table 102: Analyzing Global age difference with
Right.posterior.insula.age ~ statut + age + sex + tesla

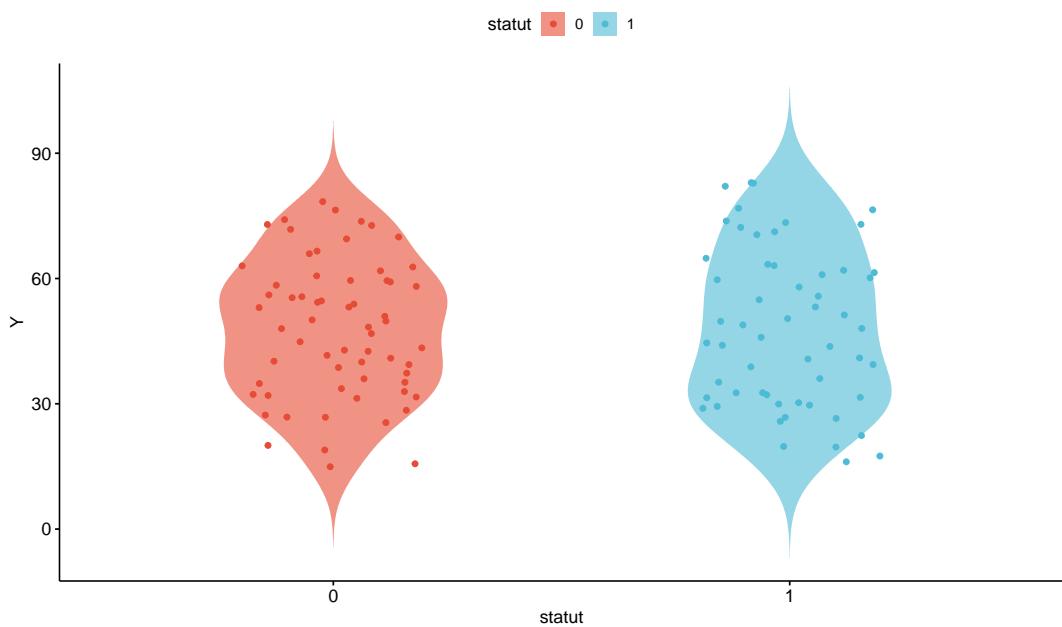
	Sum Sq	Df	F value	Pr(>F)
statut	1.470283e+22	1	1.6367066	0.2033757
Sex	2.201970e+21	1	0.2451215	0.6214843
Age	2.439550e+24	1	271.5687185	0.0000000
duree_pec_psy	1.513601e+20	1	0.0168493	0.8969496
Residuals	1.024082e+24	114		NA



Analyzing Left.posterior.insula.age

Table 103: Analyzing Global age difference with
Left.posterior.insula.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	3.218791e+22	1	2.1767043	0.1428708
Sex	4.247213e+21	1	0.2872174	0.5930534
Age	1.907053e+24	1	128.9642780	0.0000000
duree_pec_psy	4.081751e+21	1	0.2760281	0.6003369
Residuals	1.685769e+24	114		NA



Analyzing Right.parietal.operculum.age

Table 104: Analyzing Global age difference with
Right.parietal.operculum.age ~ statut + age + sex + tesla

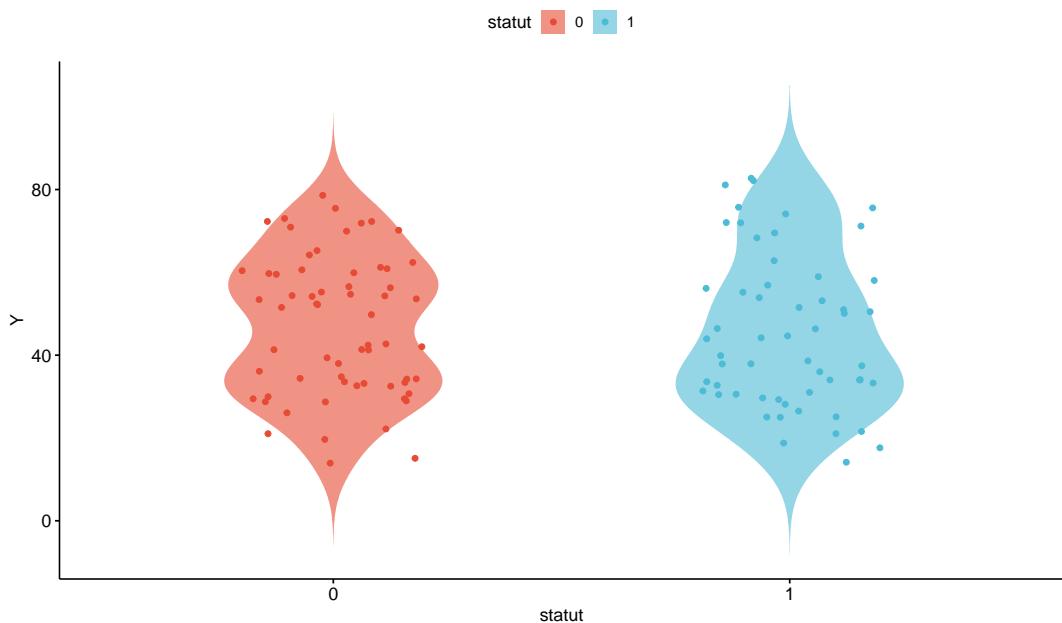
	Sum Sq	Df	F value	Pr(>F)
statut	1.153997e+22	1	1.1079257	0.2947593
Sex	3.964503e+21	1	0.3806226	0.5385004
Age	2.418154e+24	1	232.1612364	0.0000000
duree_pec_psy	2.056001e+21	1	0.1973918	0.6576767
Residuals	1.187405e+24	114		NA



Analyzing Left.parietal.operculum.age

Table 105: Analyzing Global age difference with
Left.parietal.operculum.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	8.443545e+21	1	0.6215343	0.4321140
Sex	1.454167e+22	1	1.0704211	0.3030401
Age	2.065178e+24	1	152.0189512	0.0000000
duree_pec_psy	2.041386e+20	1	0.0150268	0.9026526
Residuals	1.548690e+24	114		NA



Analyzing Right.postcentral.gyrus.age

Table 106: Analyzing Global age difference with
Right.postcentral.gyrus.age ~ statut + age +sex + tesla

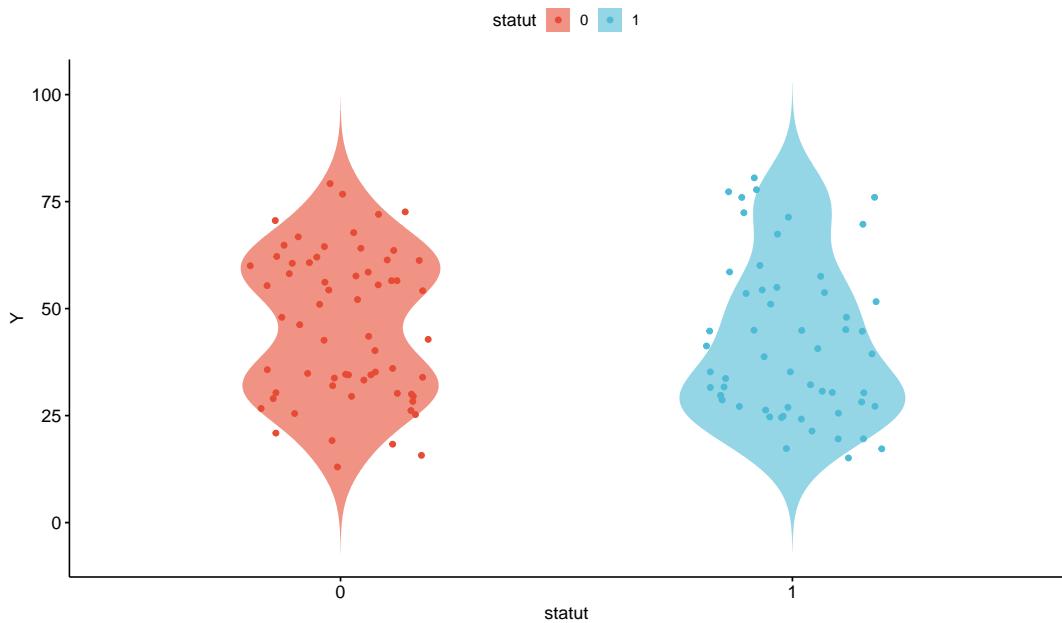
	Sum Sq	Df	F value	Pr(>F)
statut	1.792746e+21	1	0.1789167	0.6731027
Sex	6.262116e+21	1	0.6249615	0.4308510
Age	2.391294e+24	1	238.6520404	0.0000000
duree_pec_psy	1.729744e+21	1	0.1726291	0.6785667
Residuals	1.142280e+24	114	NA	NA



Analyzing Left.postcentral.gyrus.age

Table 107: Analyzing Global age difference with
Left.postcentral.gyrus.age ~ statut + age +sex + tesla

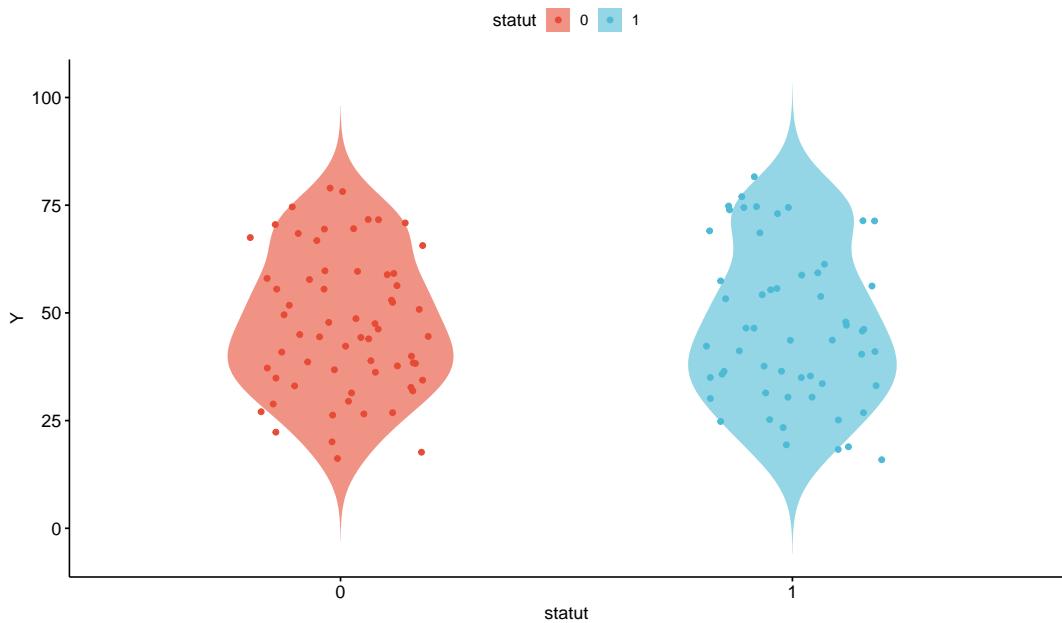
	Sum Sq	Df	F value	Pr(>F)
statut	1.177811e+21	1	0.1052567	0.7462049
Sex	1.498866e+22	1	1.3394815	0.2495446
Age	2.330535e+24	1	208.2714213	0.0000000
duree_pec_psy	2.211503e+19	1	0.0019763	0.9646187
Residuals	1.275648e+24	114		NA



Analyzing Right.posterior.orbital.gyrus.age

Table 108: Analyzing Global age difference with
Right.posterior.orbital.gyrus.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.407951e+22	1	2.2870530	0.1332247
Sex	7.780425e+21	1	0.7389786	0.3917924
Age	2.158223e+24	1	204.9862738	0.0000000
duree_pec_psy	4.493979e+21	1	0.4268345	0.5148618
Residuals	1.200263e+24	114		NA

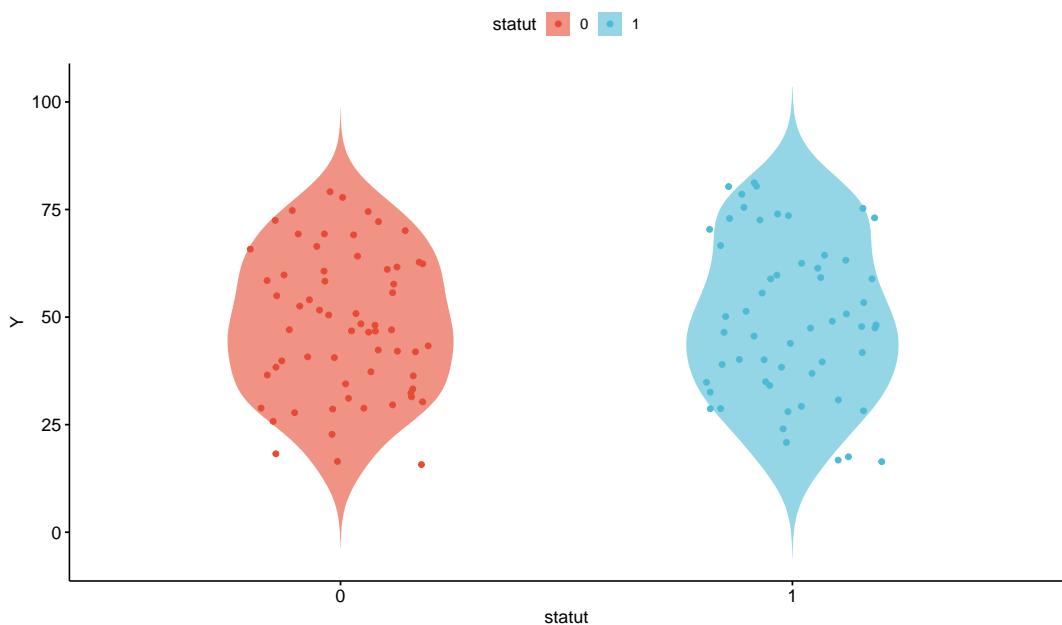


Analyzing Left.posterior.orbital.gyrus.age

Table 109: Analyzing Global age difference with
Left.posterior.orbital.gyrus.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	6.043942e+22	1	4.3201928	0.0399068
Sex	1.089048e+22	1	0.7784484	0.3794727
Age	1.936369e+24	1	138.4111136	0.0000000
duree_pec_psy	2.087197e+22	1	1.4919224	0.2244384
Residuals	1.594858e+24	114		NA

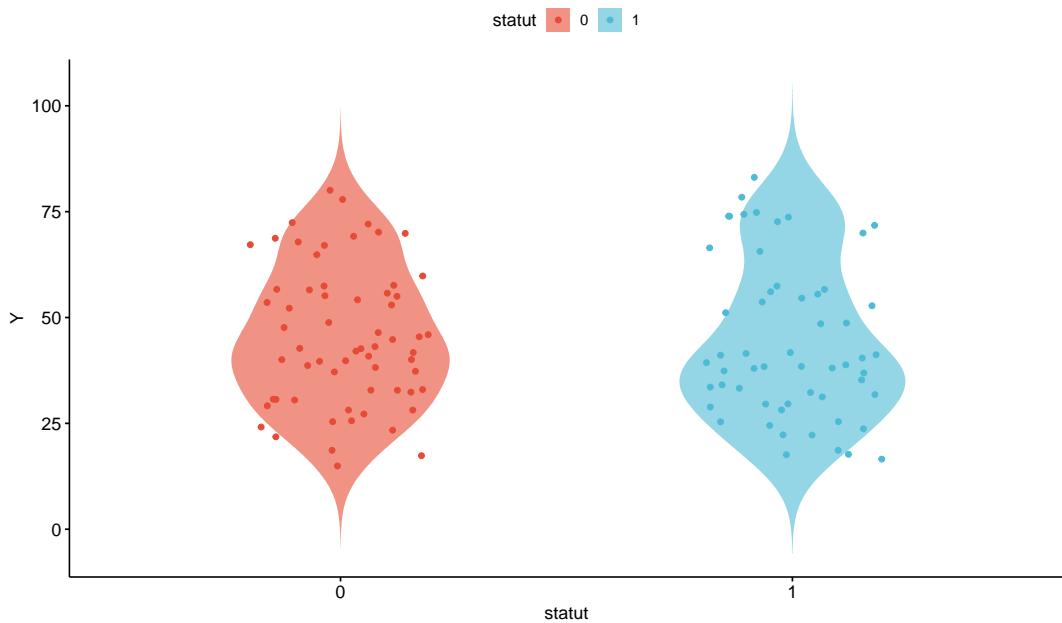
Significant effect of statut



Analyzing Right.planum.polare.age

Table 110: Analyzing Global age difference with
Right.planum.polare.age ~ statut + age + sex + tesla

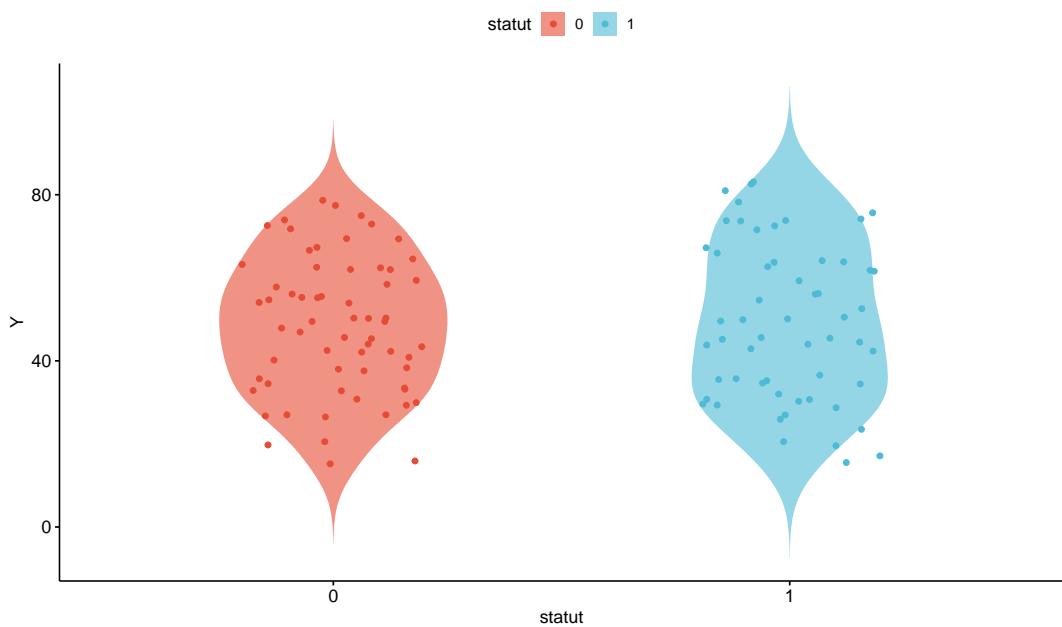
	Sum Sq	Df	F value	Pr(>F)
statut	1.778909e+22	1	1.8681389	0.1743778
Sex	2.546099e+21	1	0.2673812	0.6060958
Age	2.355893e+24	1	247.4064966	0.0000000
duree_pec_psy	1.702313e+19	1	0.0017877	0.9663485
Residuals	1.085549e+24	114		NA



Analyzing Left.planum.polare.age

Table 111: Analyzing Global age difference with
Left.planum.polare.age ~ statut + age +sex + tesla

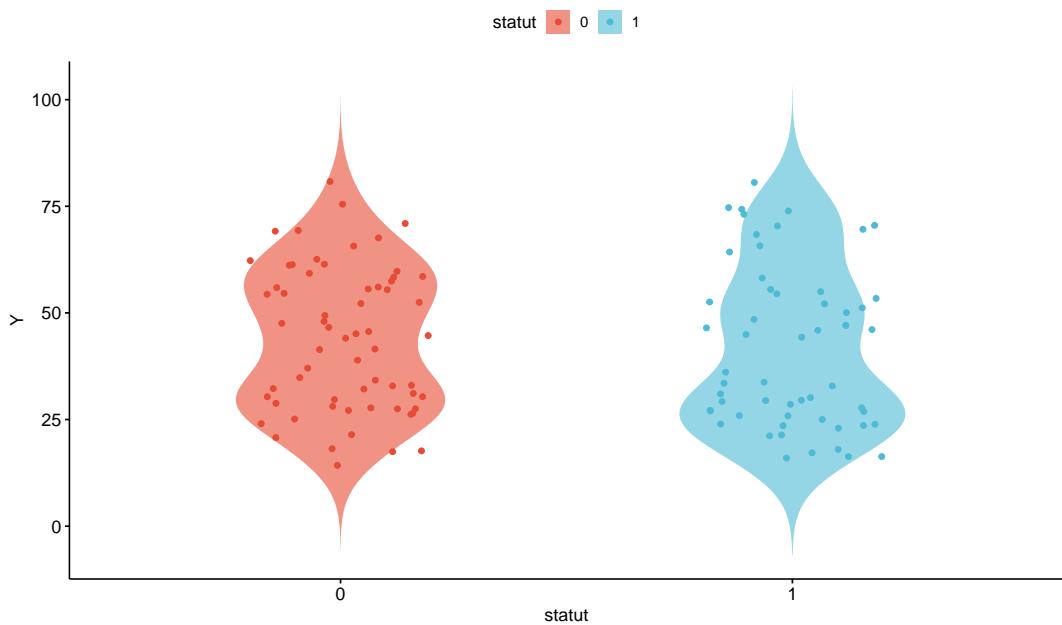
	Sum Sq	Df	F value	Pr(>F)
statut	4.639310e+22	1	3.0440347	0.0837292
Sex	2.723129e+21	1	0.1786752	0.6733104
Age	1.854168e+24	1	121.6592827	0.0000000
duree_pec_psy	8.499160e+21	1	0.5576635	0.4567406
Residuals	1.737435e+24	114		NA



Analyzing Right.precentral.gyrus.age

Table 112: Analyzing Global age difference with
Right.precentral.gyrus.age ~ statut + age + sex + tesla

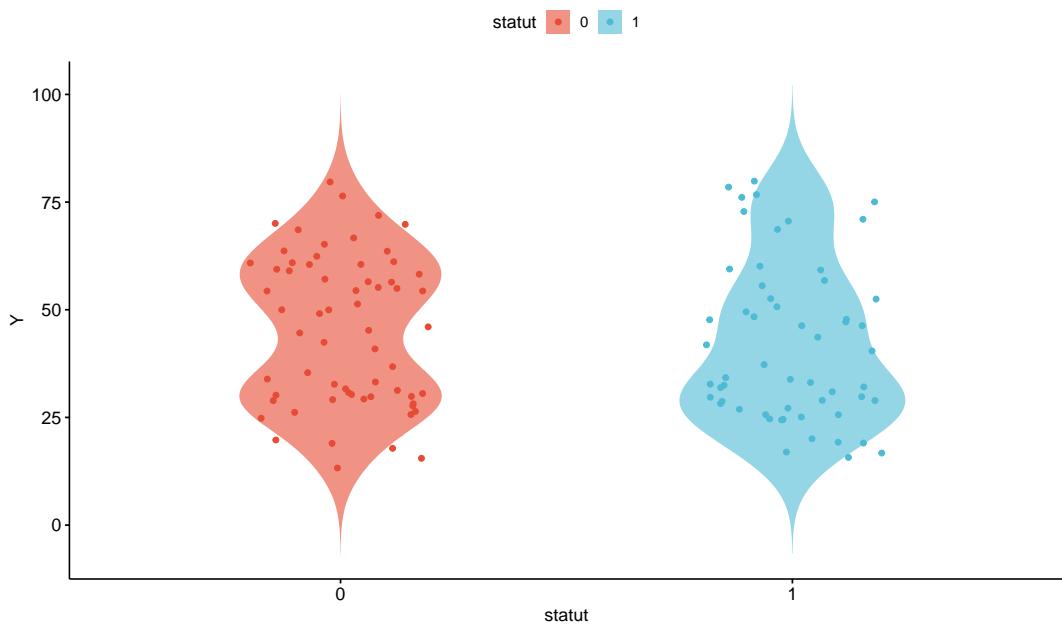
	Sum Sq	Df	F value	Pr(>F)
statut	5.529395e+21	1	0.5694546	0.4520318
Sex	2.891368e+21	1	0.2977727	0.5863483
Age	2.477723e+24	1	255.1727334	0.0000000
duree_pec_psy	2.785831e+21	1	0.2869038	0.5932550
Residuals	1.106938e+24	114		NA



Analyzing Left.precentral.gyrus.age

Table 113: Analyzing Global age difference with
Left.precentral.gyrus.age ~ statut + age + sex + tesla

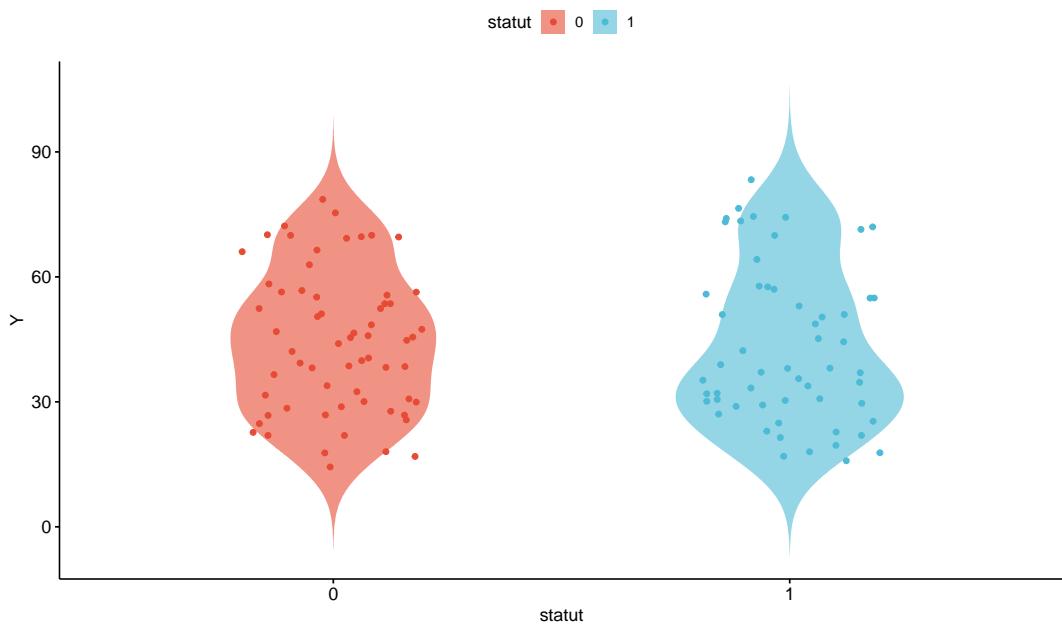
	Sum Sq	Df	F value	Pr(>F)
statut	5.934244e+20	1	0.0549343	0.8151100
Sex	9.183675e+21	1	0.8501477	0.3584578
Age	2.410552e+24	1	223.1487472	0.0000000
duree_pec_psy	4.815820e+20	1	0.0445808	0.8331537
Residuals	1.231479e+24	114		NA



Analyzing Right.planum.temporale.age

Table 114: Analyzing Global age difference with
Right.planum.temporale.age ~ statut + age + sex + tesla

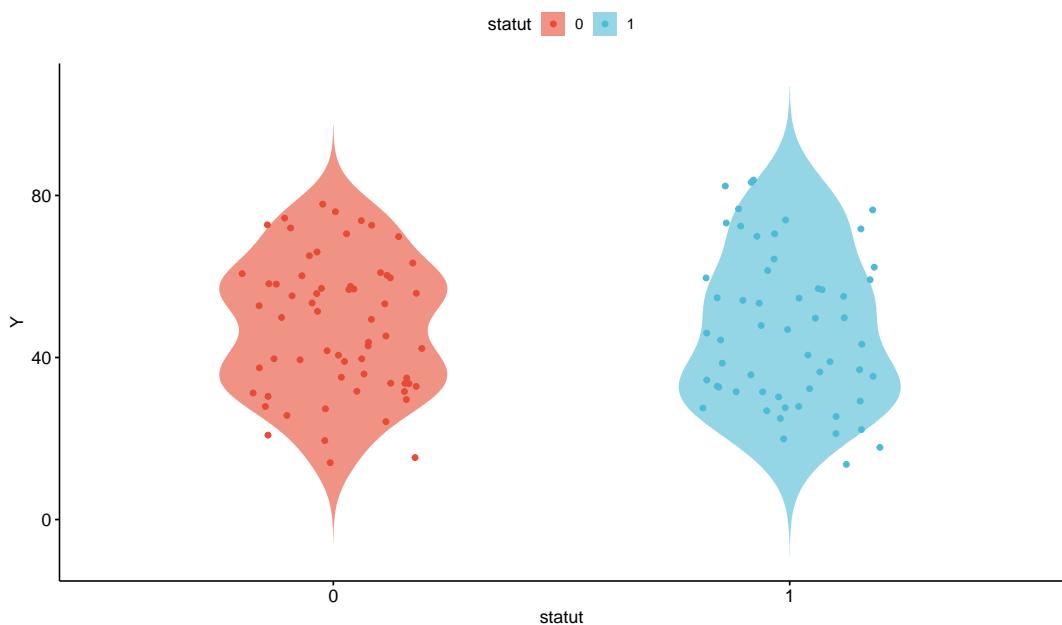
	Sum Sq	Df	F value	Pr(>F)
statut	1.552018e+22	1	1.3700243	0.2442487
Sex	3.570381e+21	1	0.3151709	0.5756263
Age	2.312633e+24	1	204.1447880	0.0000000
duree_pec_psy	3.039308e+20	1	0.0268291	0.8701818
Residuals	1.291437e+24	114		NA



Analyzing Left.planum.temporale.age

Table 115: Analyzing Global age difference with
Left.planum.temporale.age ~ statut + age + sex + tesla

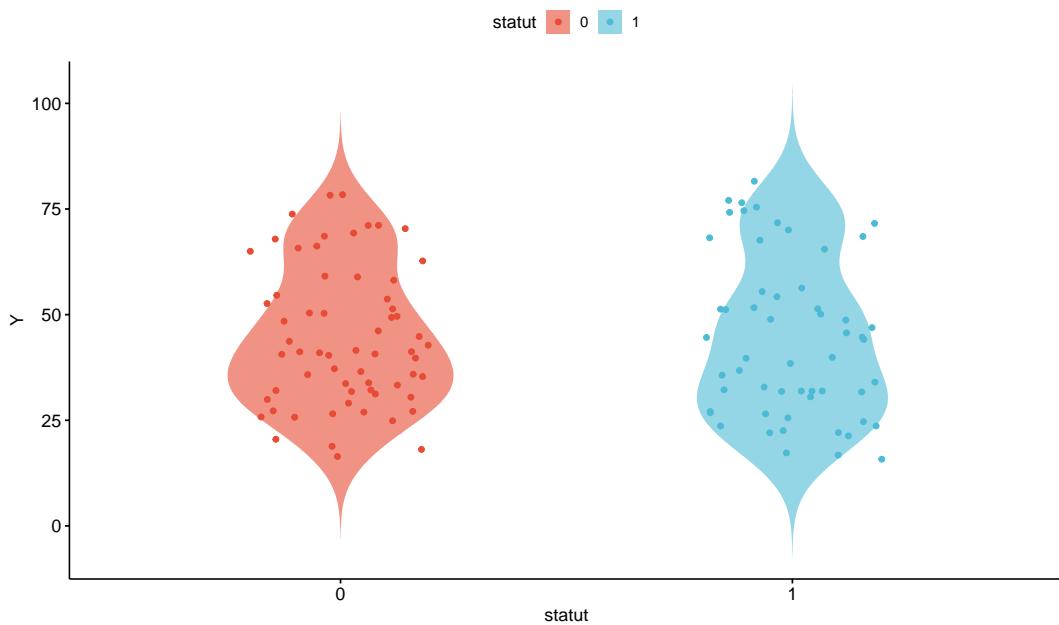
	Sum Sq	Df	F value	Pr(>F)
statut	1.792402e+22	1	1.1719615	0.2812831
Sex	9.157778e+21	1	0.5987811	0.4406452
Age	1.918747e+24	1	125.4572415	0.0000000
duree_pec_psy	5.884662e+20	1	0.0384768	0.8448380
Residuals	1.743520e+24	114		NA



Analyzing Right.subcallosal.area.age

Table 116: Analyzing Global age difference with
Right.subcallosal.area.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	3.441264e+22	1	3.8570230	0.0519724
Sex	2.236128e+22	1	2.5062876	0.1161632
Age	2.566604e+24	1	287.6690645	0.0000000
duree_pec_psy	3.761561e+20	1	0.0421602	0.8376810
Residuals	1.017116e+24	114		NA



Analyzing Left.subcallosal.area.age

Table 117: Analyzing Global age difference with
Left.subcallosal.area.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.360596e+22	1	4.4700990	0.0366725
Sex	2.005519e+22	1	2.0558815	0.1543567
Age	2.404537e+24	1	246.4920158	0.0000000
duree_pec_psy	3.158755e+21	1	0.3238078	0.5704477
Residuals	1.112074e+24	114		NA

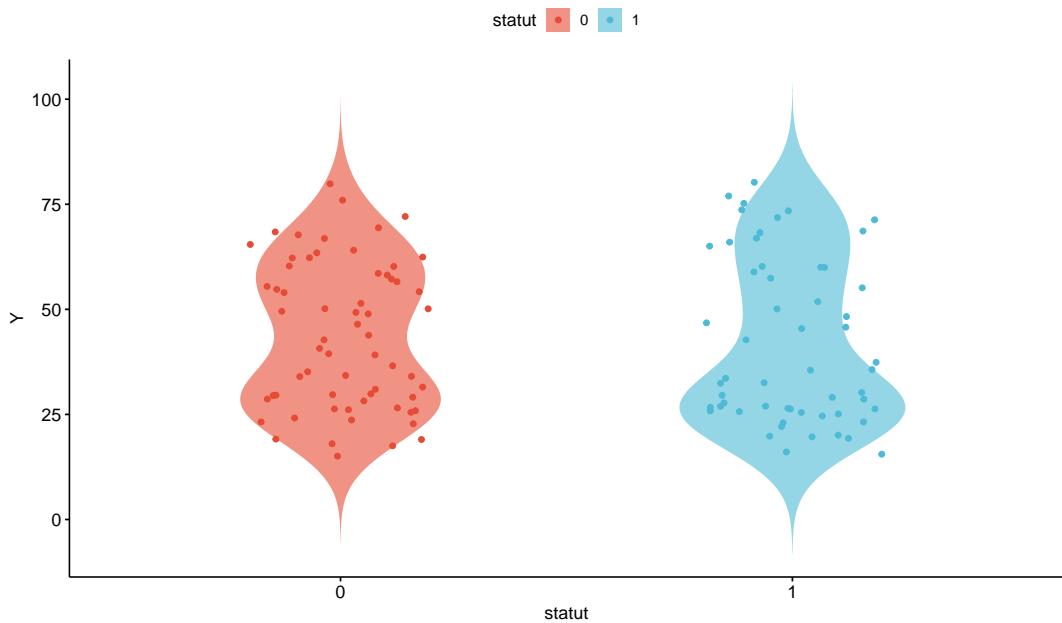
Significant effect of statut



Analyzing Right.sup..frontal.gyrus.age

Table 118: Analyzing Global age difference with
Right.sup..frontal.gyrus.age ~ statut + age +sex + tesla

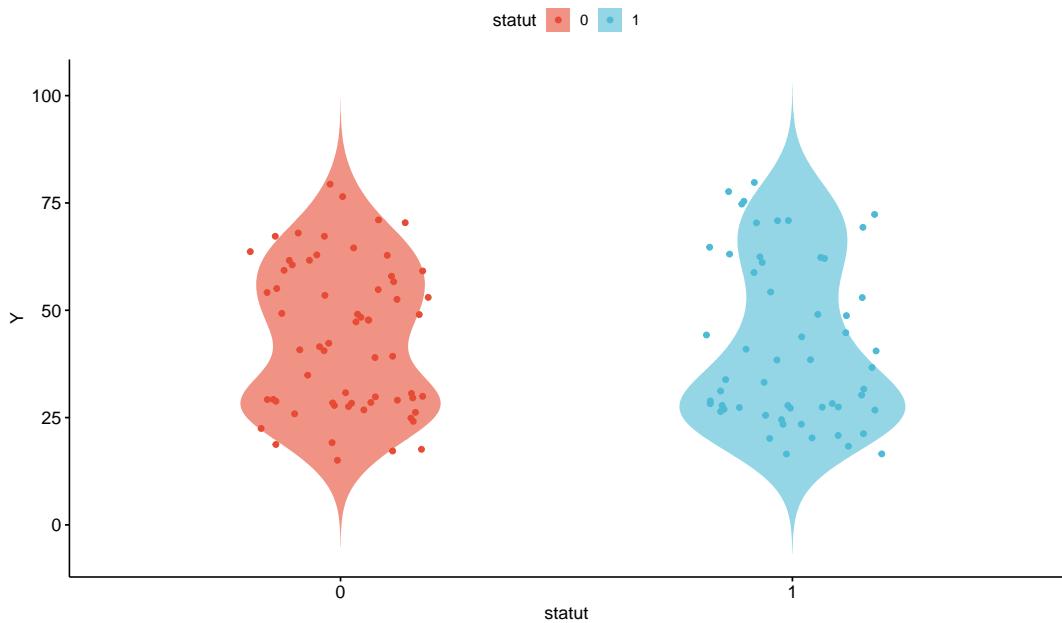
	Sum Sq	Df	F value	Pr(>F)
statut	1.386784e+22	1	1.4766075	0.2268168
Sex	2.902455e+21	1	0.3090451	0.5793562
Age	2.772214e+24	1	295.1774306	0.0000000
duree_pec_psy	4.891261e+18	1	0.0005208	0.9818328
Residuals	1.070652e+24	114		NA



Analyzing Left.sup..frontal.gyrus.age

Table 119: Analyzing Global age difference with
Left.sup..frontal.gyrus.age ~ statut + age +sex + tesla

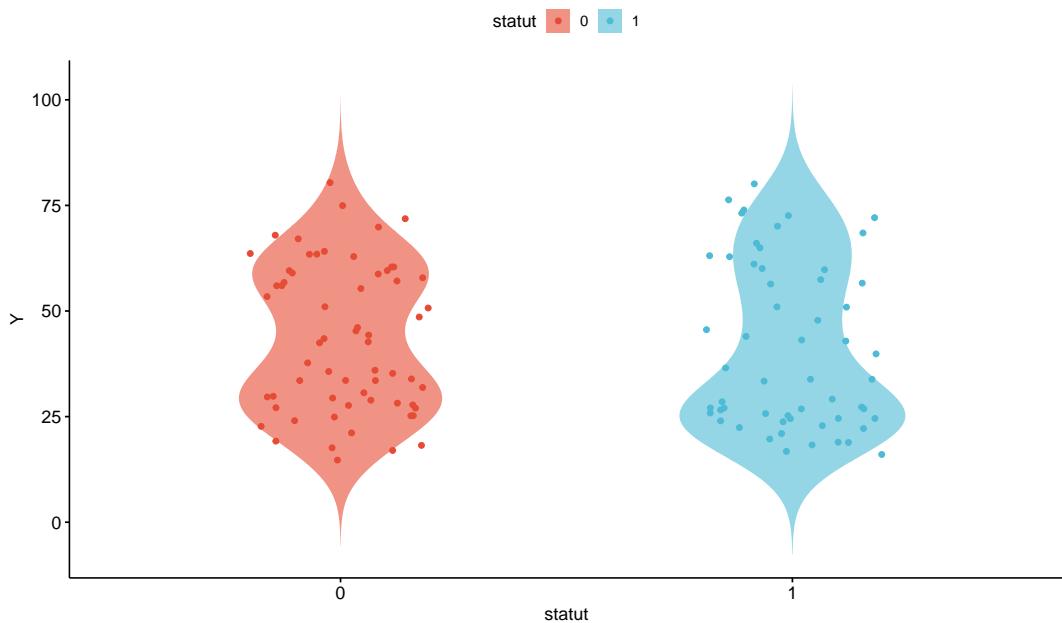
	Sum Sq	Df	F value	Pr(>F)
statut	1.134993e+22	1	1.1818693	0.2792690
Sex	3.984321e+21	1	0.4148879	0.5207928
Age	2.658339e+24	1	276.8132246	0.0000000
duree_pec_psy	4.095737e+21	1	0.4264896	0.5150314
Residuals	1.094784e+24	114		NA



Analyzing Right.supplementary.motor.cortex.age

Table 120: Analyzing Global age difference with
Right.supplementary.motor.cortex.age ~ statut + age +sex
+ tesla

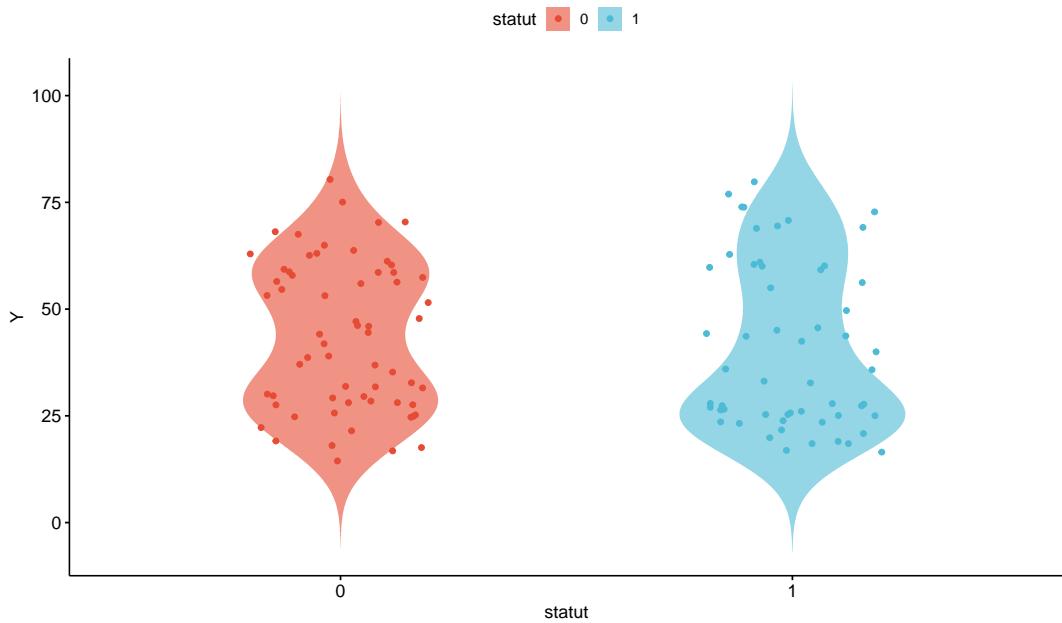
	Sum Sq	Df	F value	Pr(>F)
statut	7.617063e+21	1	0.8282383	0.3647026
Sex	6.445937e+20	1	0.0700896	0.7916844
Age	2.770396e+24	1	301.2378348	0.0000000
duree_pec_psy	5.175478e+19	1	0.0056275	0.9403327
Residuals	1.048424e+24	114		NA



Analyzing Left.supplementary.motor.cortex.age

Table 121: Analyzing Global age difference with
Left.supplementary.motor.cortex.age ~ statut + age +sex +
tesla

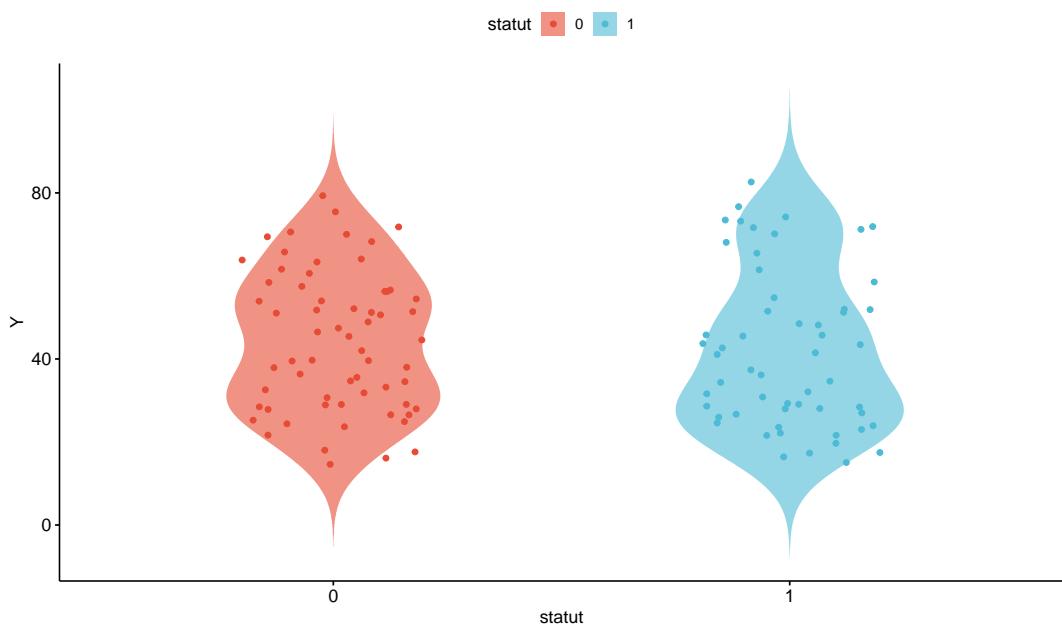
	Sum Sq	Df	F value	Pr(>F)
statut	4.489436e+21	1	0.4782363	0.4906283
Sex	2.282518e+21	1	0.2431448	0.6228925
Age	2.739390e+24	1	291.8130350	0.0000000
duree_pec_psy	3.531000e+20	1	0.0376139	0.8465656
Residuals	1.070173e+24	114		NA



Analyzing Right.supramarginal.gyrus.age

Table 122: Analyzing Global age difference with
Right.supramarginal.gyrus.age ~ statut + age + sex + tesla

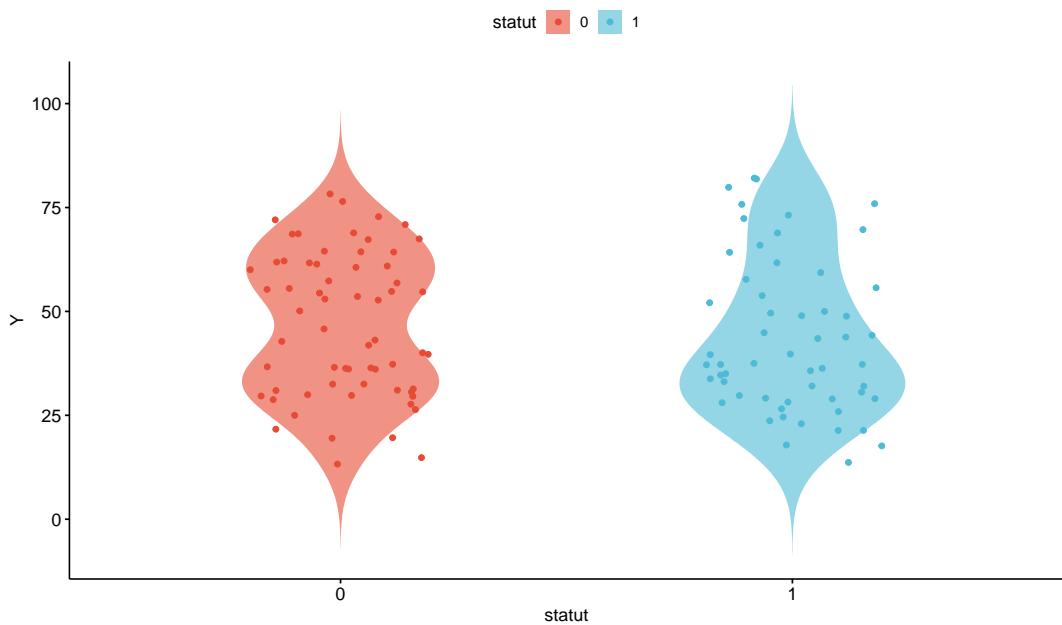
	Sum Sq	Df	F value	Pr(>F)
statut	4.997616e+21	1	0.4316152	0.5125216
Sex	1.423187e+22	1	1.2291244	0.2699108
Age	2.311966e+24	1	199.6711627	0.0000000
duree_pec_psy	3.291939e+21	1	0.2843058	0.5949308
Residuals	1.319991e+24	114		NA



Analyzing Left.supramarginal.gyrus.age

Table 123: Analyzing Global age difference with
Left.supramarginal.gyrus.age ~ statut + age + sex + tesla

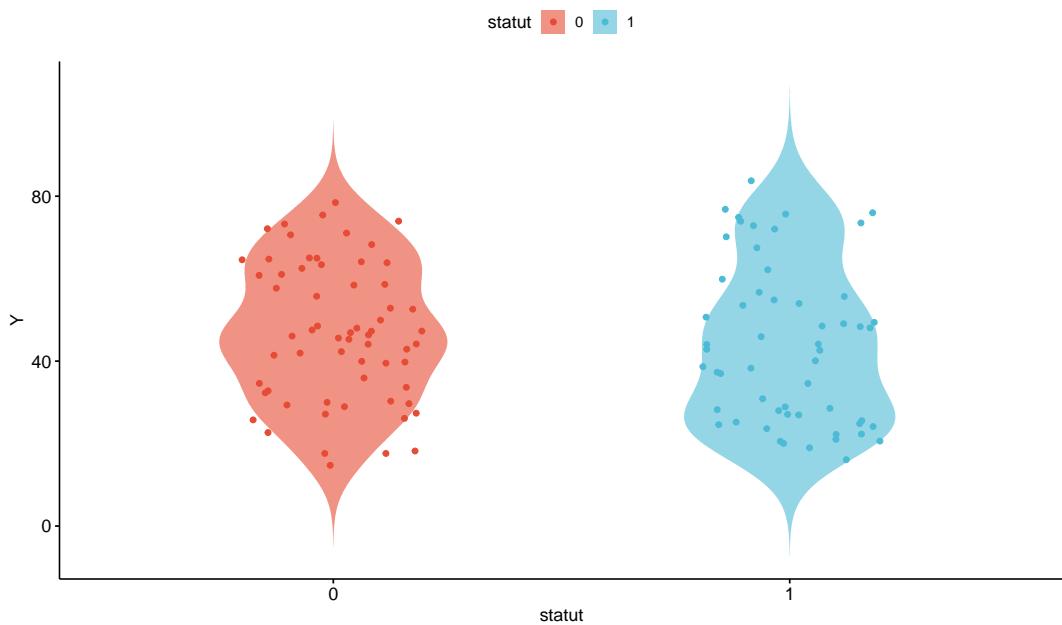
	Sum Sq	Df	F value	Pr(>F)
statut	1.327418e+20	1	0.0099148	0.9208582
Sex	2.115709e+22	1	1.5802697	0.2112913
Age	2.156743e+24	1	161.0919257	0.0000000
duree_pec_psy	5.151924e+19	1	0.0038481	0.9506452
Residuals	1.526264e+24	114		NA



Analyzing Right.sup..occipital.gyrus.age

Table 124: Analyzing Global age difference with
Right.sup..occipital.gyrus.age ~ statut + age + sex + tesla

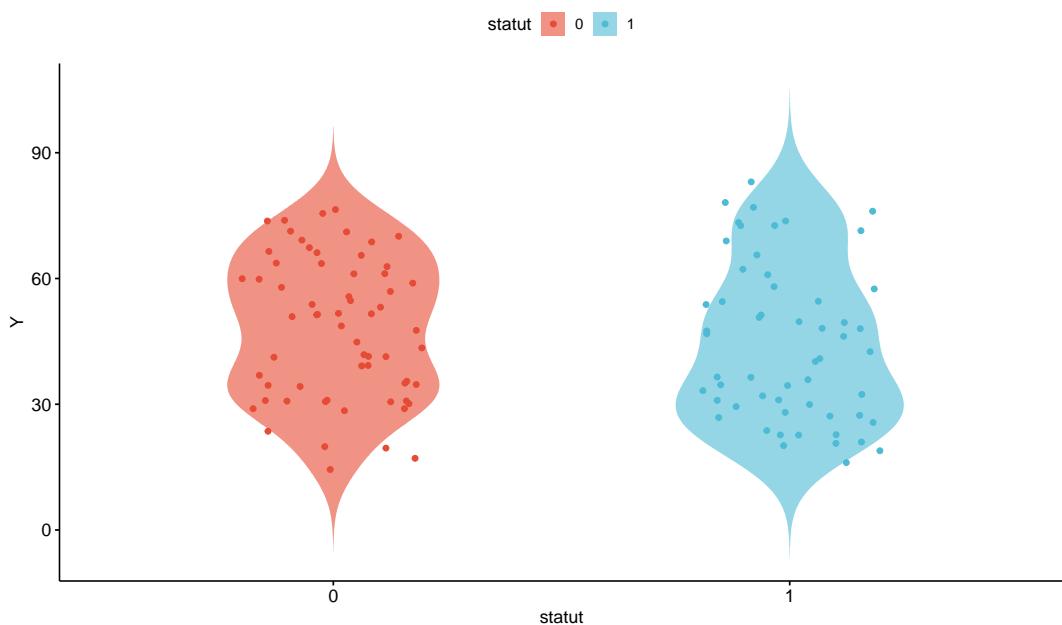
	Sum Sq	Df	F value	Pr(>F)
statut	2.330010e+20	1	0.0179457	0.8936691
Sex	1.519300e+22	1	1.1701632	0.2816507
Age	2.213744e+24	1	170.5023769	0.0000000
duree_pec_psy	5.063085e+19	1	0.0038996	0.9503165
Residuals	1.480137e+24	114		NA



Analyzing Left.sup..occipital.gyrus.age

Table 125: Analyzing Global age difference with
Left.sup..occipital.gyrus.age ~ statut + age +sex + tesla

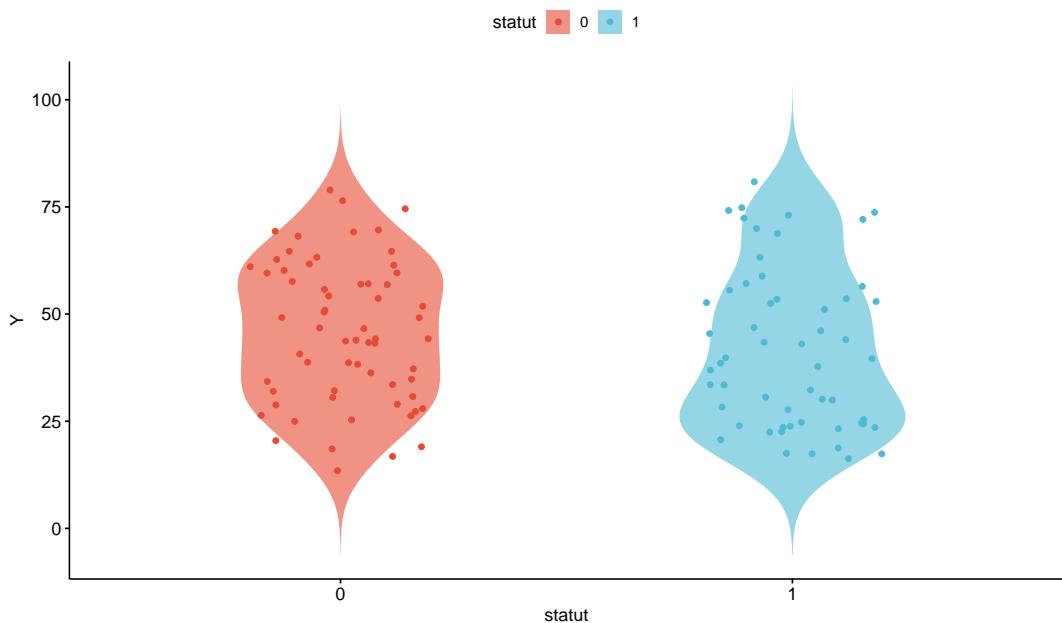
	Sum Sq	Df	F value	Pr(>F)
statut	3.722660e+20	1	0.0257413	0.8728176
Sex	9.478888e+21	1	0.6554431	0.4198599
Age	1.959684e+24	1	135.5076137	0.0000000
duree_pec_psy	3.979796e+18	1	0.0002752	0.9867935
Residuals	1.648645e+24	114		NA



Analyzing Right.sup..parietal.lobule.age

Table 126: Analyzing Global age difference with
Right.sup..parietal.lobule.age ~ statut + age + sex + tesla

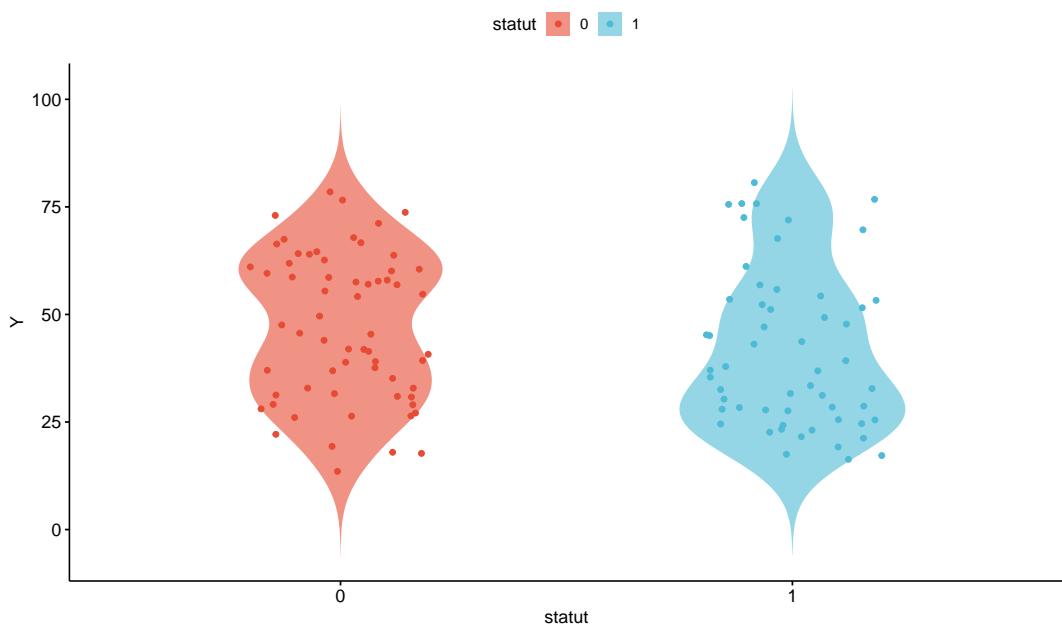
	Sum Sq	Df	F value	Pr(>F)
statut	7.072532e+20	1	0.0665343	0.7969164
Sex	1.192139e+22	1	1.1214959	0.2918353
Age	2.324002e+24	1	218.6287681	0.0000000
duree_pec_psy	6.596729e+20	1	0.0620583	0.8037202
Residuals	1.211808e+24	114		NA



Analyzing Left.sup..parietal.lobule.age

Table 127: Analyzing Global age difference with
Left.sup..parietal.lobule.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	1.268975e+22	1	1.0876847	0.2991914
Sex	1.359457e+22	1	1.1652399	0.2826600
Age	2.244252e+24	1	192.3630177	0.0000000
duree_pec_psy	3.948632e+20	1	0.0338452	0.8543634
Residuals	1.330010e+24	114		NA



Analyzing Right.sup..temporal.gyrus.age

Table 128: Analyzing Global age difference with
Right.sup..temporal.gyrus.age ~ statut + age +sex + tesla

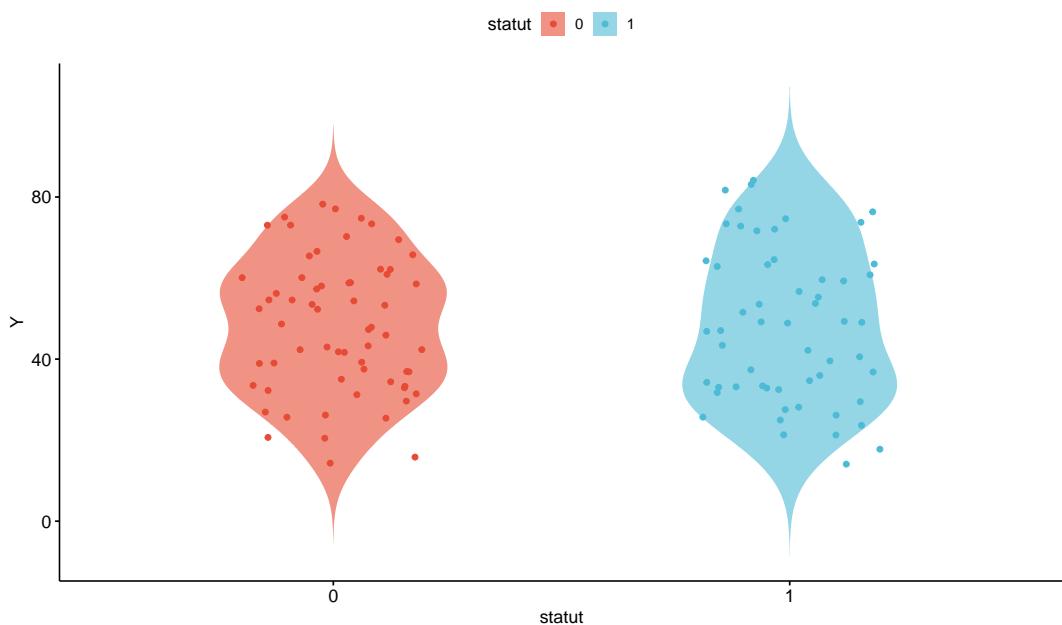
	Sum Sq	Df	F value	Pr(>F)
statut	1.563323e+22	1	1.4184697	0.2361293
Sex	4.139973e+21	1	0.3756375	0.5411680
Age	2.235586e+24	1	202.8443214	0.0000000
duree_pec_psy	1.435176e+20	1	0.0130220	0.9093483
Residuals	1.256416e+24	114		NA



Analyzing Left.sup..temporal.gyrus.age

Table 129: Analyzing Global age difference with
Left.sup..temporal.gyrus.age ~ statut + age +sex + tesla

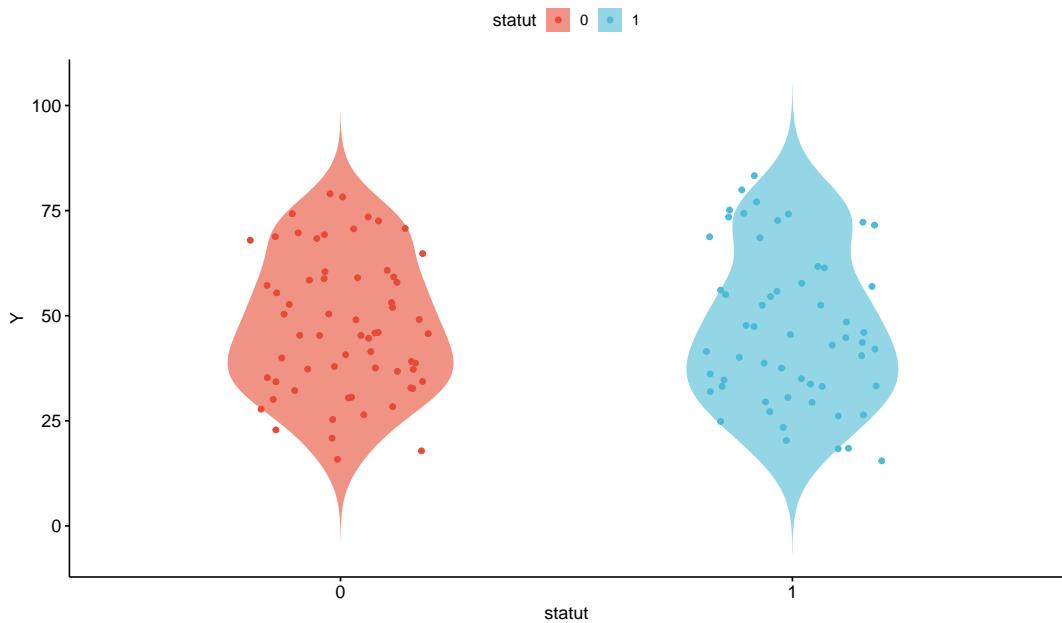
	Sum Sq	Df	F value	Pr(>F)
statut	2.961780e+22	1	1.8092181	0.1812718
Sex	6.438391e+21	1	0.3932923	0.5318279
Age	1.806497e+24	1	110.3507539	0.0000000
duree_pec_psy	2.591394e+21	1	0.1582966	0.6914738
Residuals	1.866237e+24	114		NA



Analyzing Right.temporal.pole.age

Table 130: Analyzing Global age difference with
Right.temporal.pole.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.146514e+22	1	1.9917048	0.1608861
Sex	1.043419e+22	1	0.9681668	0.3272215
Age	2.208677e+24	1	204.9384673	0.0000000
duree_pec_psy	5.299573e+21	1	0.4917361	0.4845829
Residuals	1.228609e+24	114		NA

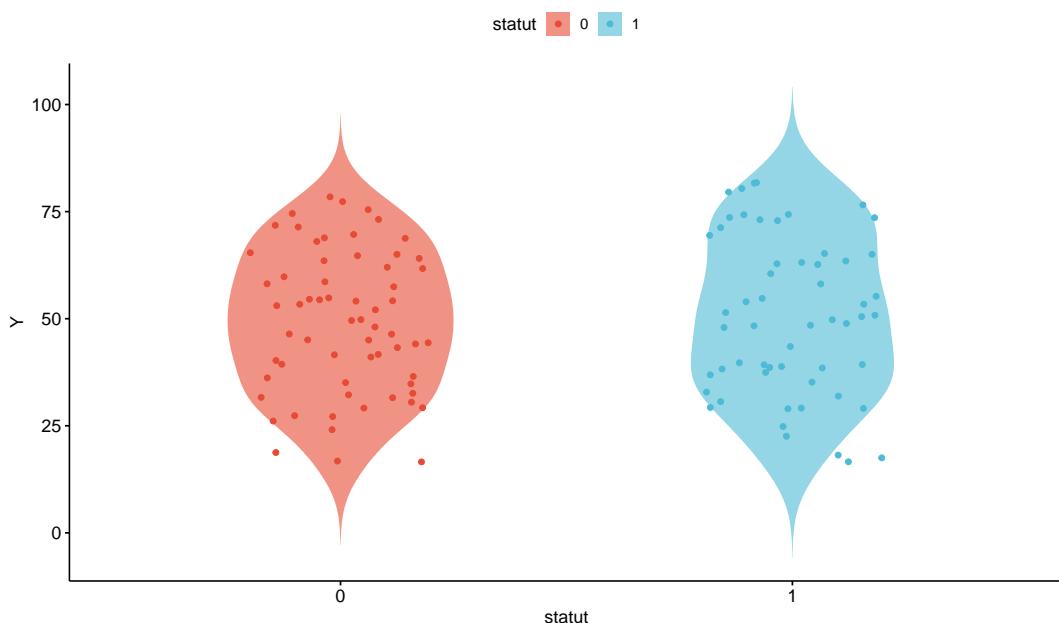


Analyzing Left.temporal.pole.age

Table 131: Analyzing Global age difference with
Left.temporal.pole.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	6.263489e+22	1	4.1014858	0.0451817
Sex	6.629570e+21	1	0.4341204	0.5113026
Age	1.782248e+24	1	116.7059247	0.0000000
duree_pec_psy	2.219773e+22	1	1.4535613	0.2304538
Residuals	1.740925e+24	114		NA

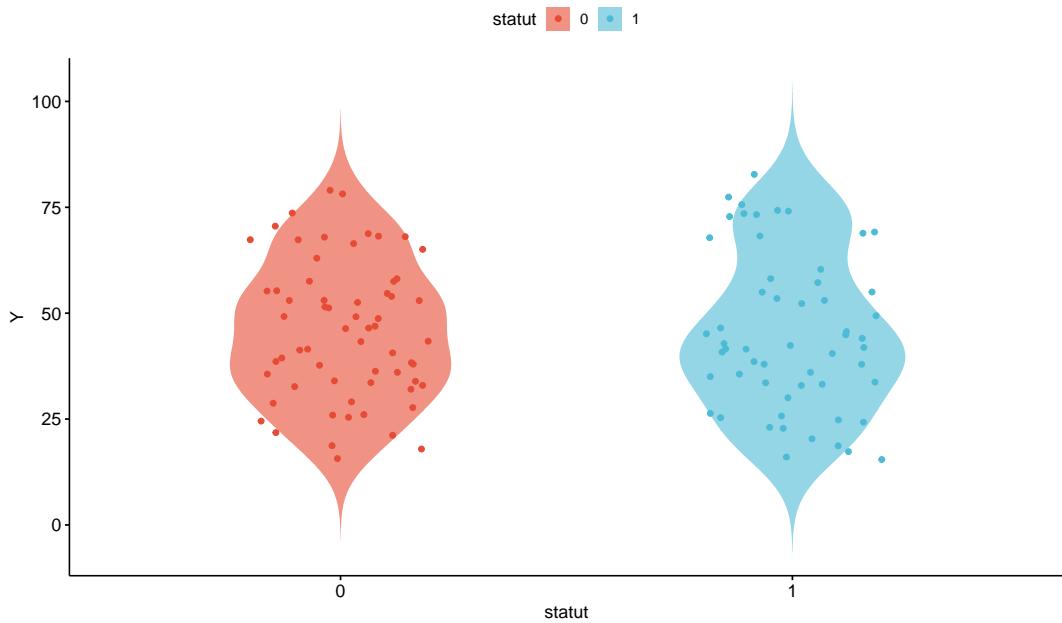
Significant effect of statut



Analyzing Right.triangular.inf..frontal.gyrus.age

Table 132: Analyzing Global age difference with
Right.triangular.inf..frontal.gyrus.age ~ statut + age +sex +
tesla

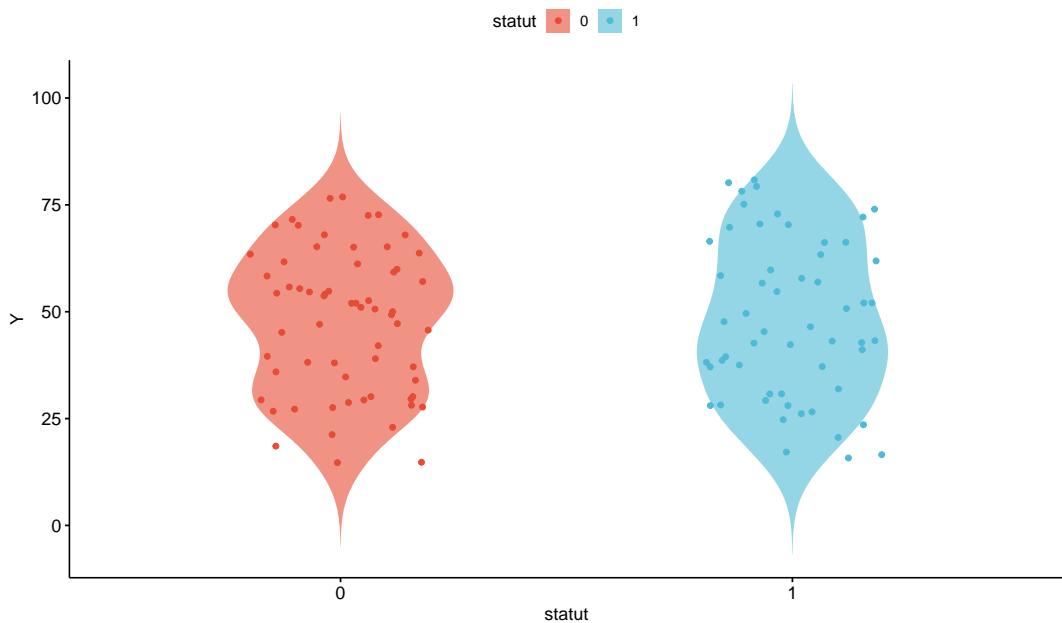
	Sum Sq	Df	F value	Pr(>F)
statut	2.236360e+22	1	2.0968933	0.1503435
Sex	1.465084e+21	1	0.1373716	0.7115959
Age	2.164932e+24	1	202.9920344	0.0000000
duree_pec_psy	1.056027e+21	1	0.0990170	0.7535877
Residuals	1.215823e+24	114		NA



Analyzing Left.triangular.inf..frontal.gyrus.age

Table 133: Analyzing Global age difference with
Left.triangular.inf..frontal.gyrus.age ~ statut + age +sex +
tesla

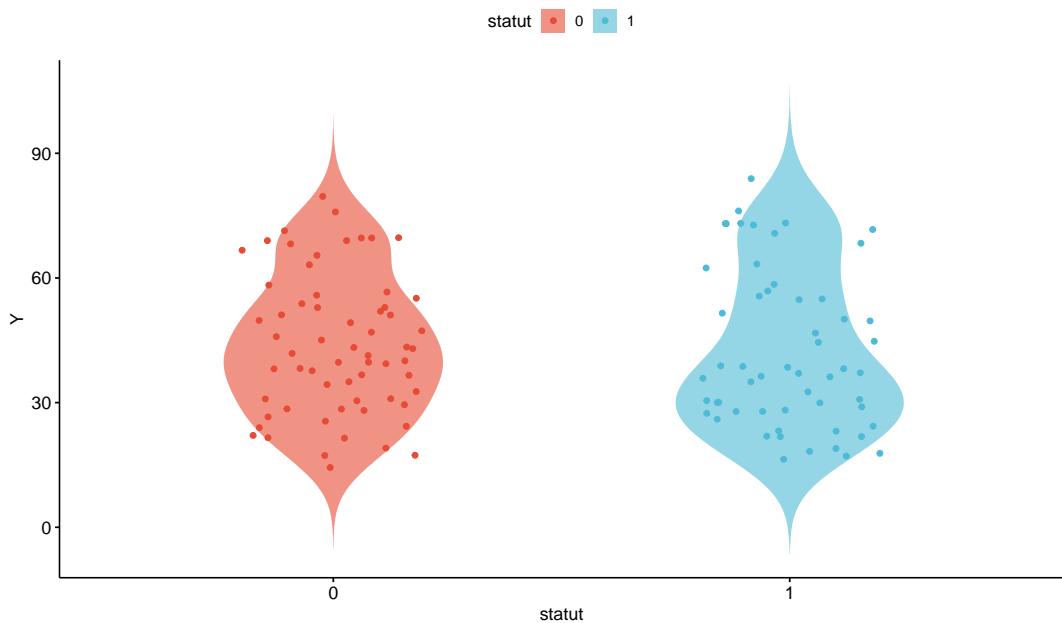
	Sum Sq	Df	F value	Pr(>F)
statut	4.143881e+22	1	2.8087099	0.0964943
Sex	7.556233e+21	1	0.5121592	0.4756689
Age	1.917593e+24	1	129.9738895	0.0000000
duree_pec_psy	1.341115e+22	1	0.9090039	0.3423961
Residuals	1.681920e+24	114	NA	NA



Analyzing Right.transverse.temporal.gyrus.age

Table 134: Analyzing Global age difference with
Right.transverse.temporal.gyrus.age ~ statut + age +sex +
tesla

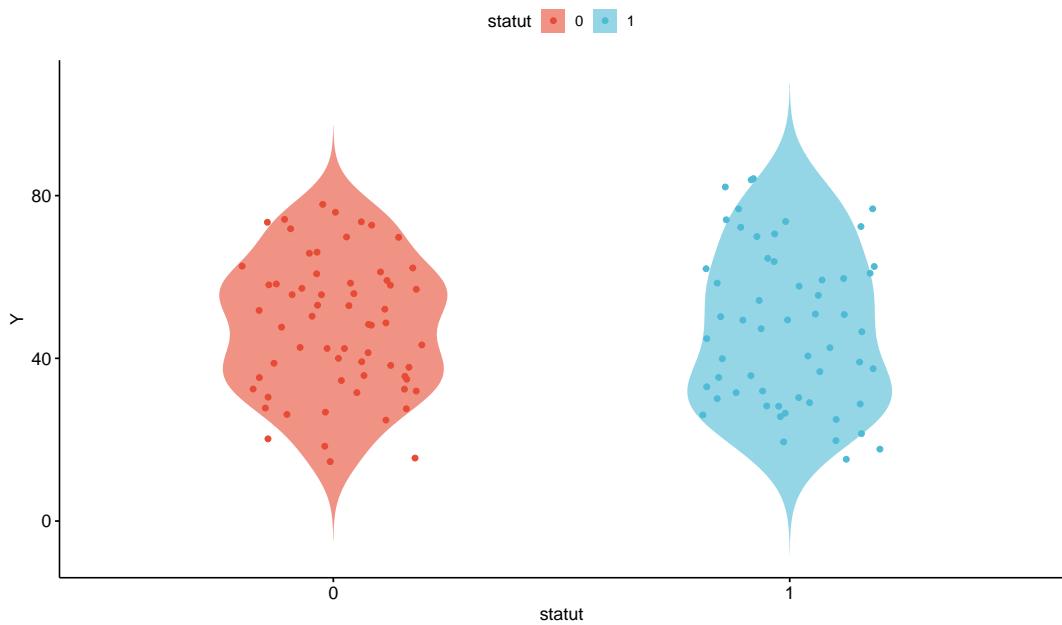
	Sum Sq	Df	F value	Pr(>F)
statut	1.420124e+22	1	1.4892738	0.2248475
Sex	1.089482e+21	1	0.1142532	0.7359746
Age	2.472595e+24	1	259.2992368	0.0000000
duree_pec_psy	1.826790e+20	1	0.0191574	0.8901603
Residuals	1.087068e+24	114	NA	NA



Analyzing Left.transverse.temporal.gyrus.age

Table 135: Analyzing Global age difference with
Left.transverse.temporal.gyrus.age ~ statut + age +sex +
tesla

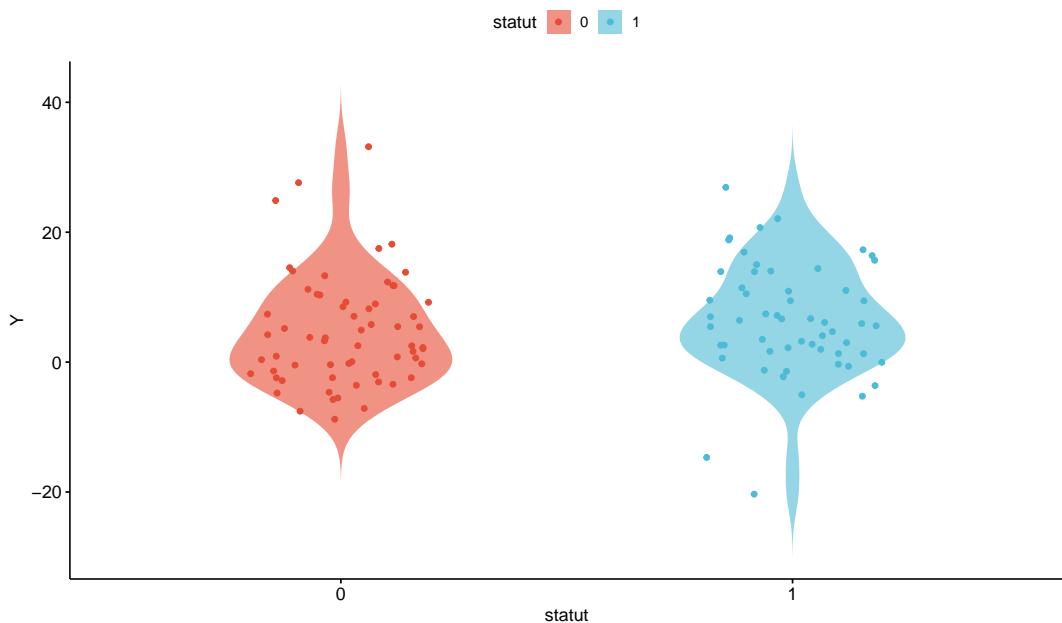
	Sum Sq	Df	F value	Pr(>F)
statut	2.551288e+22	1	1.6530215	0.2011537
Sex	3.954495e+21	1	0.2562182	0.6137078
Age	1.924758e+24	1	124.7082463	0.0000000
duree_pec_psy	2.531889e+21	1	0.1640452	0.6862182
Residuals	1.759486e+24	114		NA



Analyzing delta_Age.estimation

Table 136: Analyzing Global age difference with
delta_Age.estimation ~ statut + age +sex + tesla

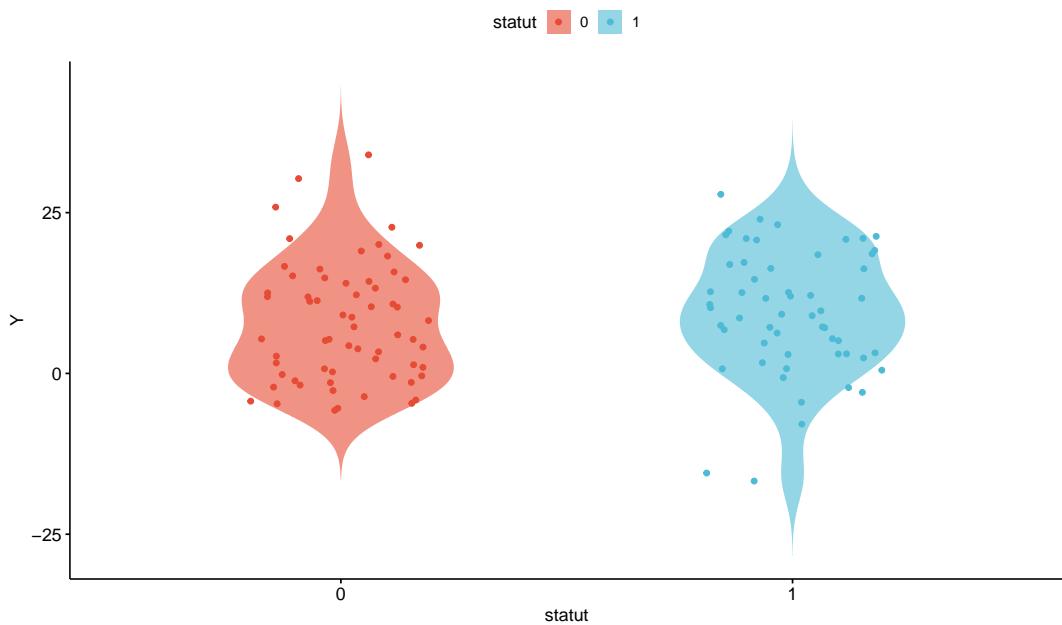
	Sum Sq	Df	F value	Pr(>F)
statut	1.113527e+22	1	1.5109973	0.2215181
Sex	4.324855e+21	1	0.5868602	0.4452192
Age	8.890599e+21	1	1.2064077	0.2743591
duree_pec_psy	1.122873e+21	1	0.1523679	0.6970111
Residuals	8.401209e+23	114	NA	NA



Analyzing delta_External.CSF.age

Table 137: Analyzing Global age difference with
delta_External.CSF.age ~ statut + age + sex + tesla

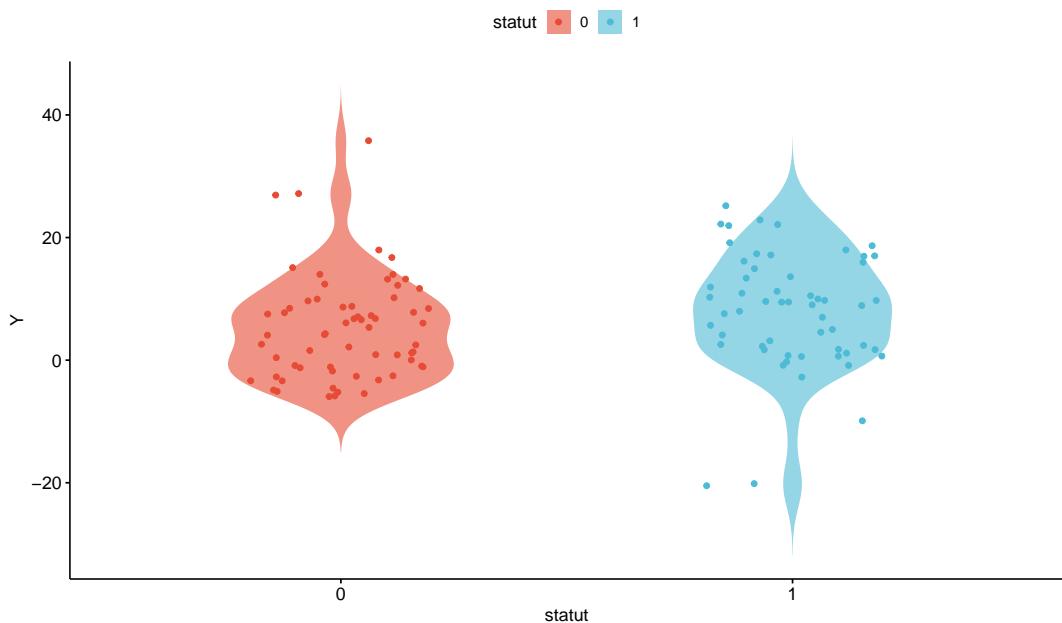
	Sum Sq	Df	F value	Pr(>F)
statut	7.287133e+21	1	0.8145133	0.3686922
Sex	1.082756e+22	1	1.2102415	0.2736019
Age	9.073282e+19	1	0.0101416	0.9199612
duree_pec_psy	1.338947e+20	1	0.0149660	0.9028487
Residuals	1.019914e+24	114	NA	NA



Analyzing delta_X3rd.ventricle.age

Table 138: Analyzing Global age difference with
delta_X3rd.ventricle.age ~ statut + age +sex + tesla

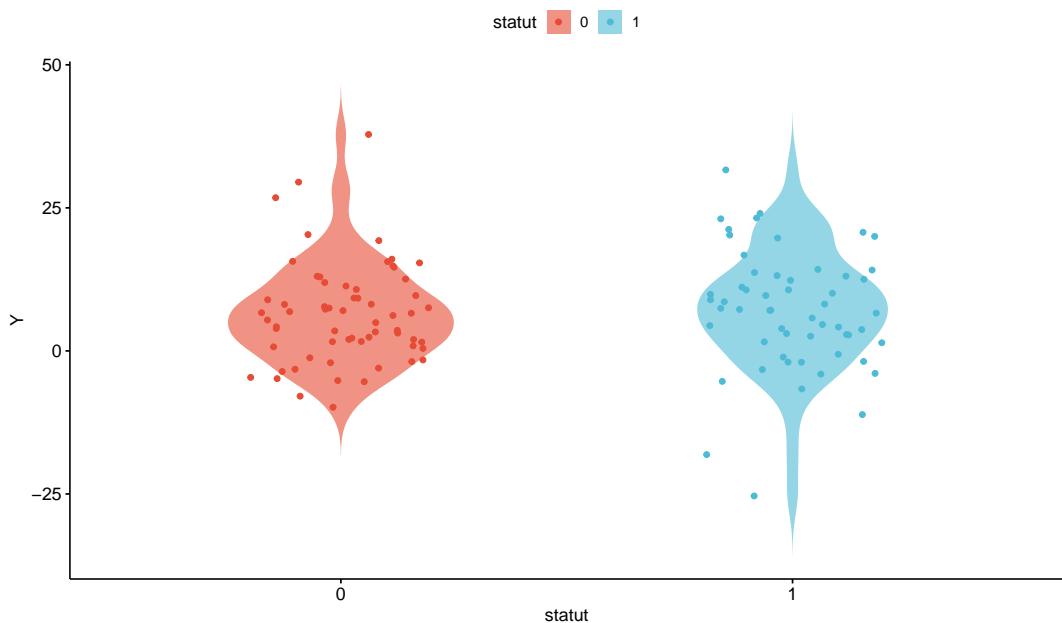
	Sum Sq	Df	F value	Pr(>F)
statut	2.140329e+22	1	2.6256256	0.1079140
Sex	3.010066e+21	1	0.3692566	0.5446183
Age	4.719695e+19	1	0.0057898	0.9394801
duree_pec_psy	2.705091e+19	1	0.0033184	0.9541634
Residuals	9.292928e+23	114	NA	NA



Analyzing delta_X4th.ventricle.age

Table 139: Analyzing Global age difference with
delta_X4th.ventricle.age ~ statut + age +sex + tesla

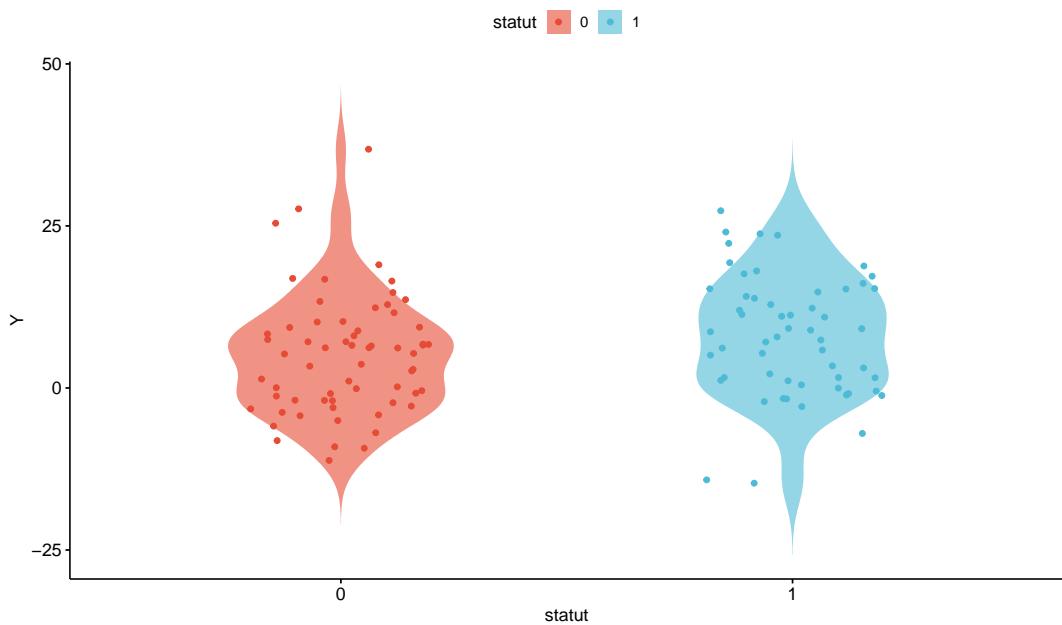
	Sum Sq	Df	F value	Pr(>F)
statut	7.428061e+20	1	0.0791094	0.7790178
Sex	7.614704e+21	1	0.8109718	0.3697316
Age	5.163009e+20	1	0.0549864	0.8150238
duree_pec_psy	7.720945e+21	1	0.8222865	0.3664252
Residuals	1.070415e+24	114	NA	NA



Analyzing delta_Right.accumbens.age

Table 140: Analyzing Global age difference with
delta_Right.accumbens.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.874532e+22	1	3.3800165	0.0685945
Sex	1.713977e+22	1	2.0153786	0.1584412
Age	6.837921e+21	1	0.8040367	0.3717789
duree_pec_psy	1.655350e+20	1	0.0194644	0.8892894
Residuals	9.695118e+23	114	NA	NA

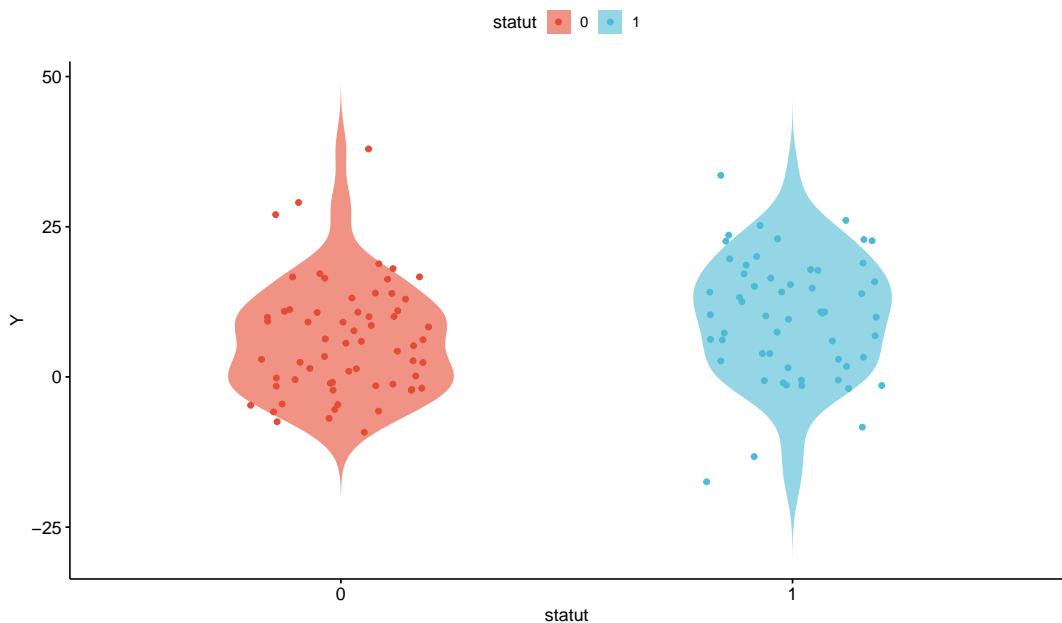


Analyzing delta_Left.accumbens.age

Table 141: Analyzing Global age difference with
delta_Left.accumbens.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.252506e+22	1	4.4599866	0.0368816
Sex	1.449631e+22	1	1.5203584	0.2201018
Age	6.820862e+19	1	0.0071537	0.9327442
duree_pec_psy	3.016695e+21	1	0.3163881	0.5748908
Residuals	1.086967e+24	114	NA	NA

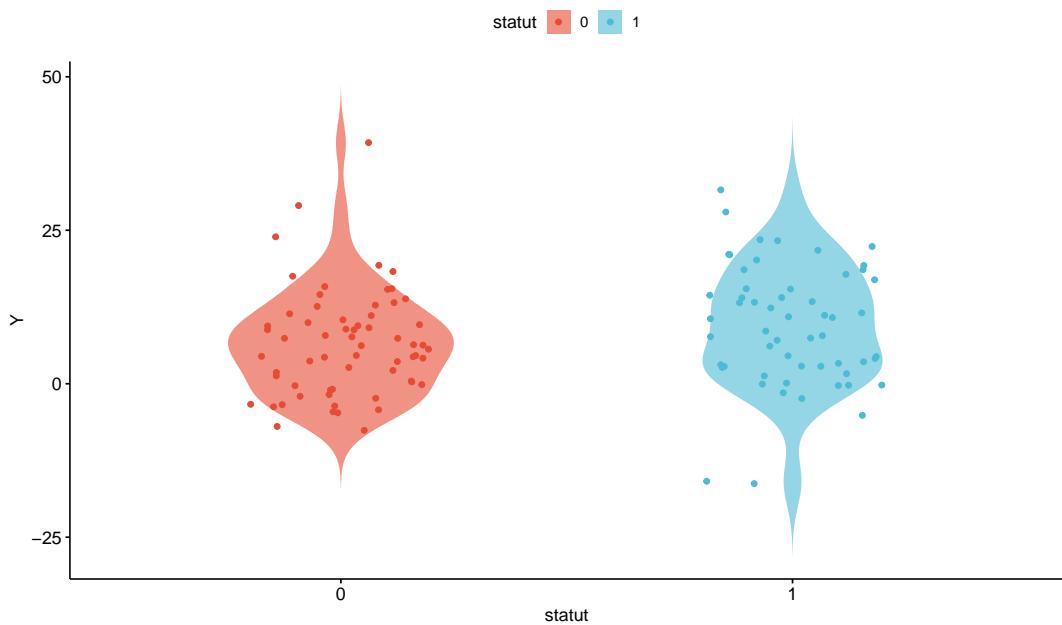
Significant effect of statut



Analyzing delta_Right.amygda.age

Table 142: Analyzing Global age difference with
delta_Right.amygda.age ~ statut + age +sex + tesla

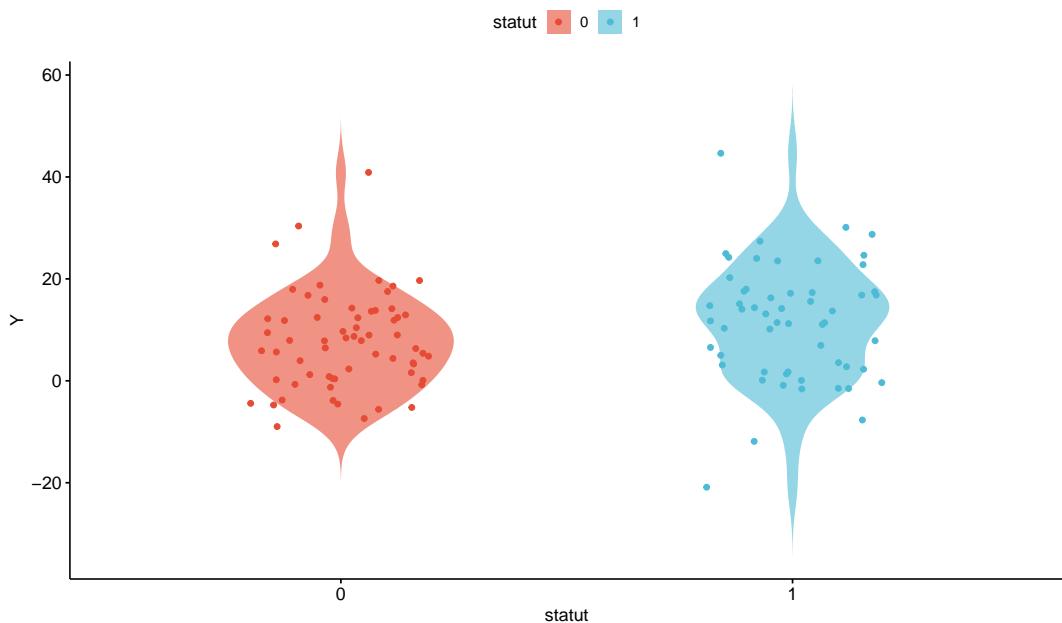
	Sum Sq	Df	F value	Pr(>F)
statut	2.229826e+22	1	2.5938602	0.1100441
Sex	1.619853e+22	1	1.8843049	0.1725401
Age	5.548053e+20	1	0.0645381	0.7999196
duree_pec_psy	4.809868e+16	1	0.0000056	0.9981168
Residuals	9.800074e+23	114	NA	NA



Analyzing delta_Left.amygda.age

Table 143: Analyzing Global age difference with
delta_Left.amygda.age ~ statut + age + sex + tesla

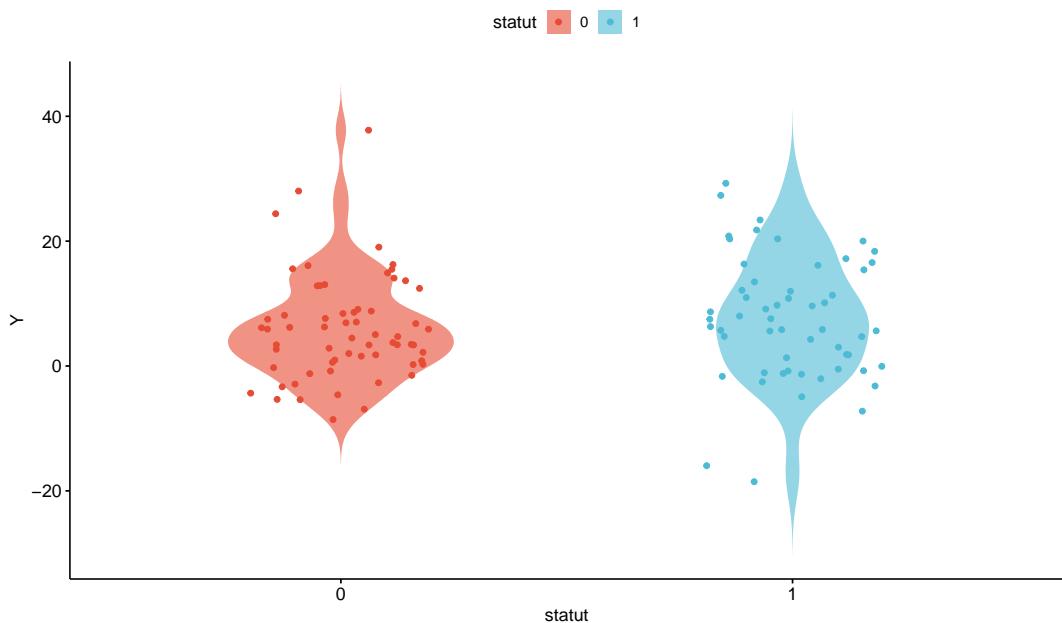
	Sum Sq	Df	F value	Pr(>F)
statut	3.910855e+22	1	3.5798869	0.0610200
Sex	1.061376e+22	1	0.9715535	0.3263804
Age	3.034384e+21	1	0.2777590	0.5991979
duree_pec_psy	1.049822e+21	1	0.0960977	0.7571297
Residuals	1.245395e+24	114	NA	NA



Analyzing delta_Brainstem.age

Table 144: Analyzing Global age difference with
delta_Brainstem.age ~ statut + age + sex + tesla

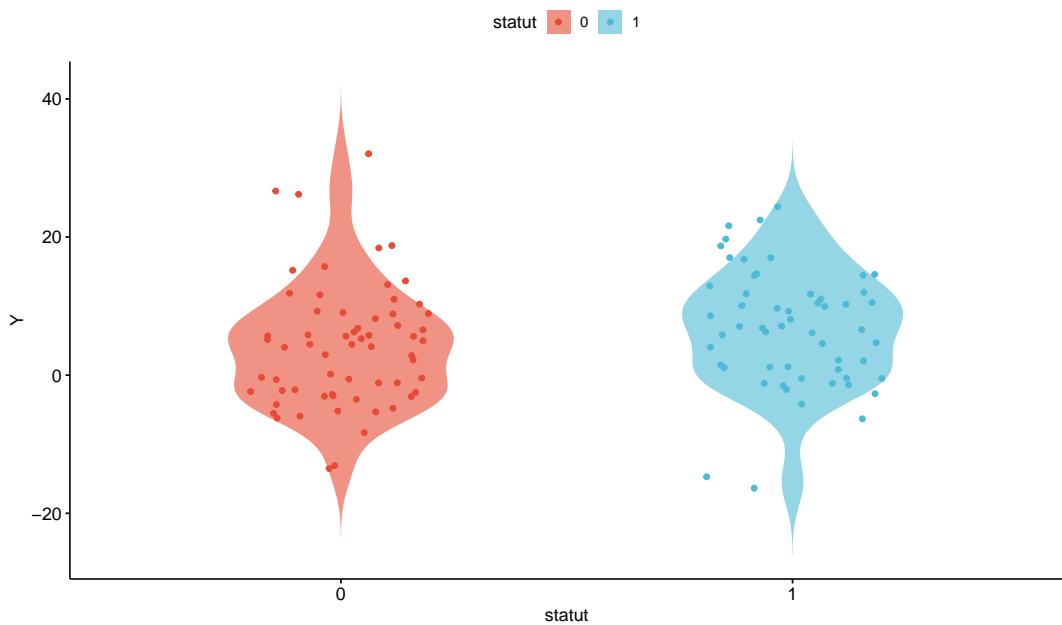
	Sum Sq	Df	F value	Pr(>F)
statut	6.715106e+21	1	0.8041722	0.3717387
Sex	1.179633e+22	1	1.4126778	0.2370825
Age	3.013072e+21	1	0.3608325	0.5492366
duree_pec_psy	3.289778e+21	1	0.3939697	0.5314754
Residuals	9.519379e+23	114	NA	NA



Analyzing delta_Right.caudate.age

Table 145: Analyzing Global age difference with
delta_Right.caudate.age ~ statut + age +sex + tesla

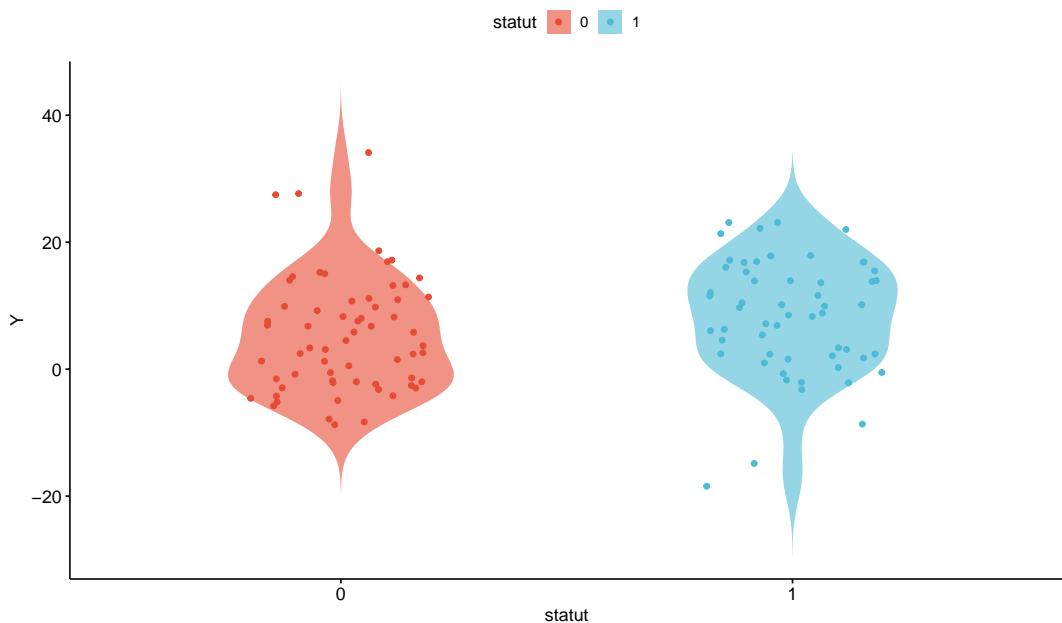
	Sum Sq	Df	F value	Pr(>F)
statut	2.253363e+22	1	2.9332651	0.0894904
Sex	4.019000e+21	1	0.5231644	0.4709764
Age	1.216159e+22	1	1.5831085	0.2108844
duree_pec_psy	5.323335e+20	1	0.0692953	0.7928407
Residuals	8.757591e+23	114	NA	NA



Analyzing delta_Left.caudate.age

Table 146: Analyzing Global age difference with
delta_Left.caudate.age ~ statut + age + sex + tesla

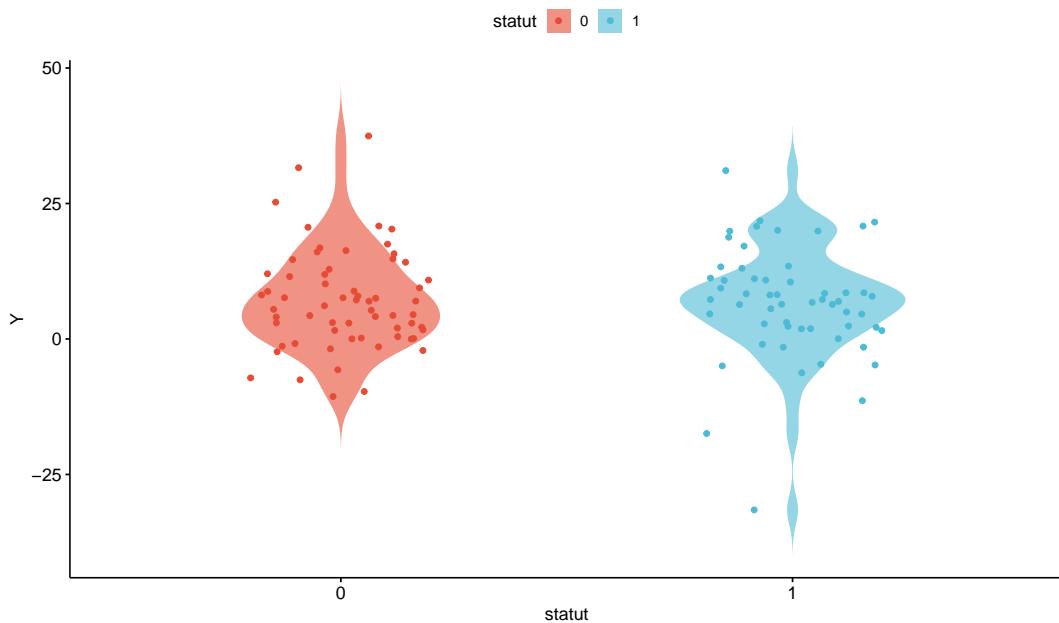
	Sum Sq	Df	F value	Pr(>F)
statut	2.700650e+22	1	3.2509749	0.0740226
Sex	4.892983e+21	1	0.5890050	0.4443908
Age	1.127446e+21	1	0.1357192	0.7132576
duree_pec_psy	1.660084e+21	1	0.1998368	0.6557008
Residuals	9.470209e+23	114	NA	NA



Analyzing delta_Right.cerebellum.exterior.age

Table 147: Analyzing Global age difference with
delta_Right.cerebellum.exterior.age ~ statut + age +sex +
tesla

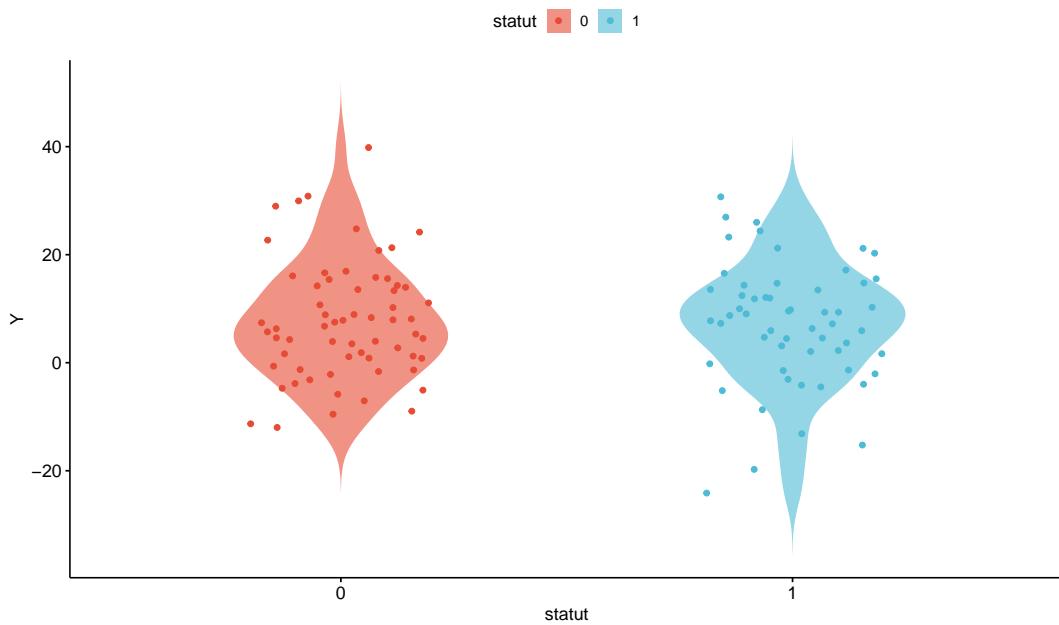
	Sum Sq	Df	F value	Pr(>F)
statut	4.647497e+20	1	0.0482843	0.8264691
Sex	5.857051e+21	1	0.6085070	0.4369671
Age	9.238905e+20	1	0.0959858	0.7572667
duree_pec_psy	3.873798e+21	1	0.4024607	0.5270922
Residuals	1.097282e+24	114	NA	NA



Analyzing delta_Left.cerebellum.exterior.age

Table 148: Analyzing Global age difference with
delta_Left.cerebellum.exterior.age ~ statut + age +sex +
tesla

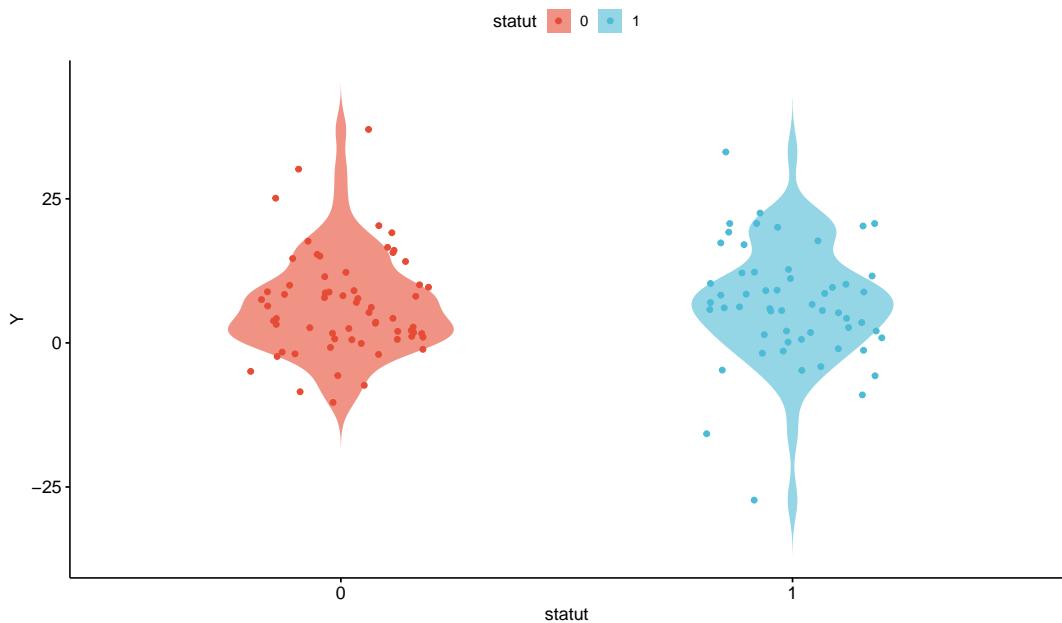
	Sum Sq	Df	F value	Pr(>F)
statut	2.100281e+21	1	0.1690218	0.6817544
Sex	6.809285e+21	1	0.5479829	0.4606649
Age	4.676472e+21	1	0.3763430	0.5407891
duree_pec_psy	1.056831e+22	1	0.8504940	0.3583603
Residuals	1.416574e+24	114	NA	NA



Analyzing delta_Right.cerebellum.White.Matter.age

Table 149: Analyzing Global age difference with
delta_Right.cerebellum.White.Matter.age ~ statut + age
+sex + tesla

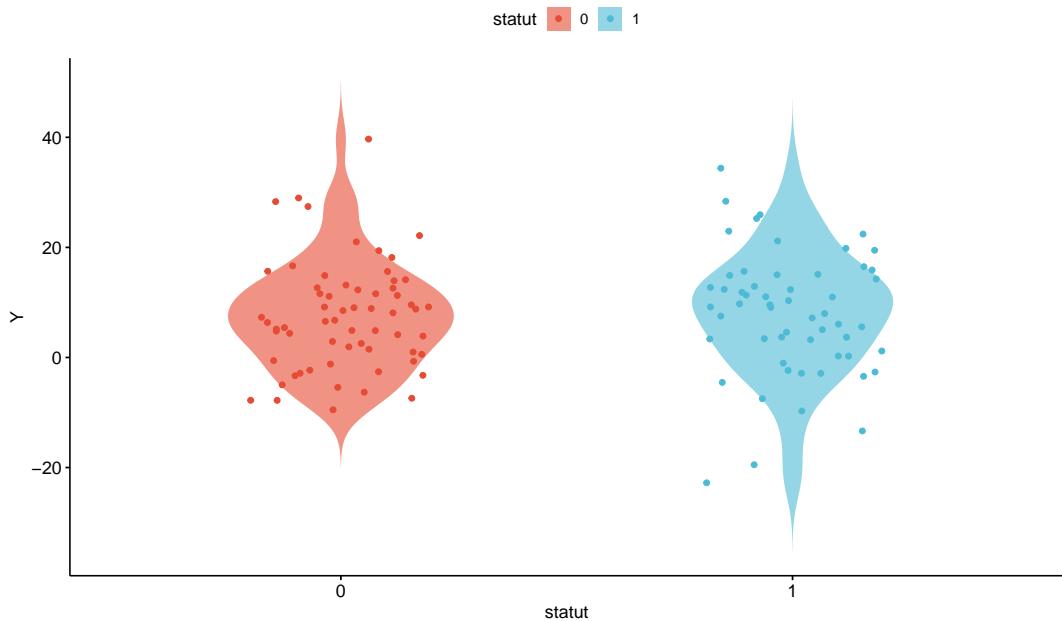
	Sum Sq	Df	F value	Pr(>F)
statut	8.246225e+19	1	0.0092128	0.9237025
Sex	6.900138e+21	1	0.7708909	0.3817883
Age	4.322218e+21	1	0.4828829	0.4885333
duree_pec_psy	4.198905e+21	1	0.4691062	0.4947889
Residuals	1.020398e+24	114	NA	NA



Analyzing delta_Left.cerebellum.White.Matter.age

Table 150: Analyzing Global age difference with
delta_Left.cerebellum.White.Matter.age ~ statut + age +sex +
tesla

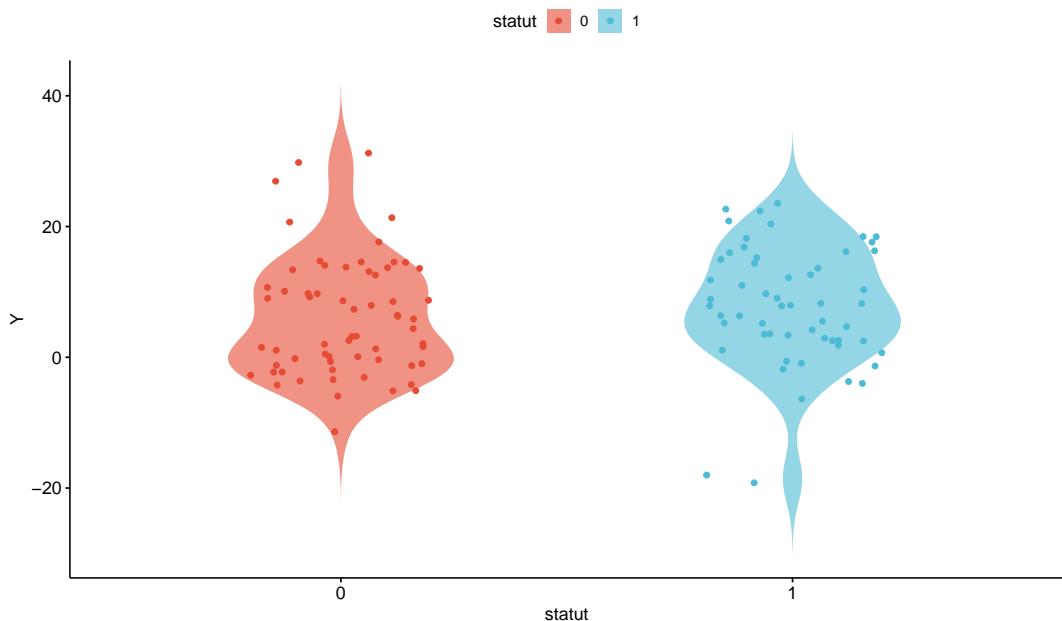
	Sum Sq	Df	F value	Pr(>F)
statut	1.341570e+20	1	0.0119037	0.9133117
Sex	6.542296e+21	1	0.5804967	0.4476911
Age	1.277126e+21	1	0.1133191	0.7370154
duree_pec_psy	8.047706e+21	1	0.7140714	0.3998655
Residuals	1.284799e+24	114	NA	NA



Analyzing delta_Right.cerebral.White.Matter.age

Table 151: Analyzing Global age difference with
delta_Right.cerebral.White.Matter.age ~ statut + age +sex
+ tesla

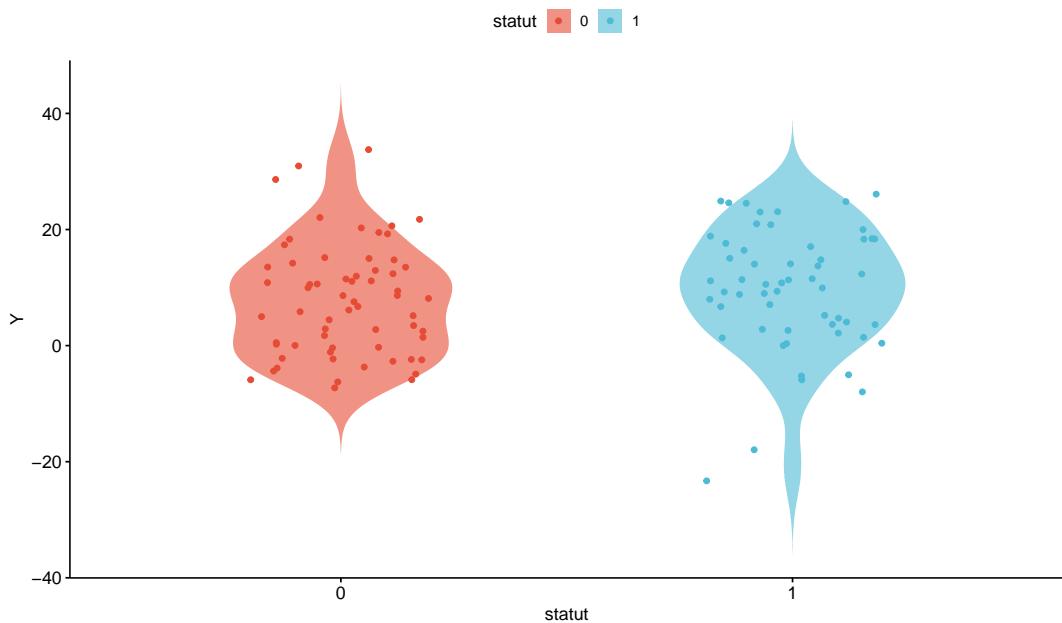
	Sum Sq	Df	F value	Pr(>F)
statut	9.124608e+21	1	1.0981066	0.2968986
Sex	4.652781e+21	1	0.5599418	0.4558247
Age	6.389178e+20	1	0.0768910	0.7820580
duree_pec_psy	3.296127e+20	1	0.0396674	0.8424870
Residuals	9.472717e+23	114	NA	NA



Analyzing delta_Left.cerebral.White.Matter.age

Table 152: Analyzing Global age difference with
delta_Left.cerebral.White.Matter.age ~ statut + age +sex
+ tesla

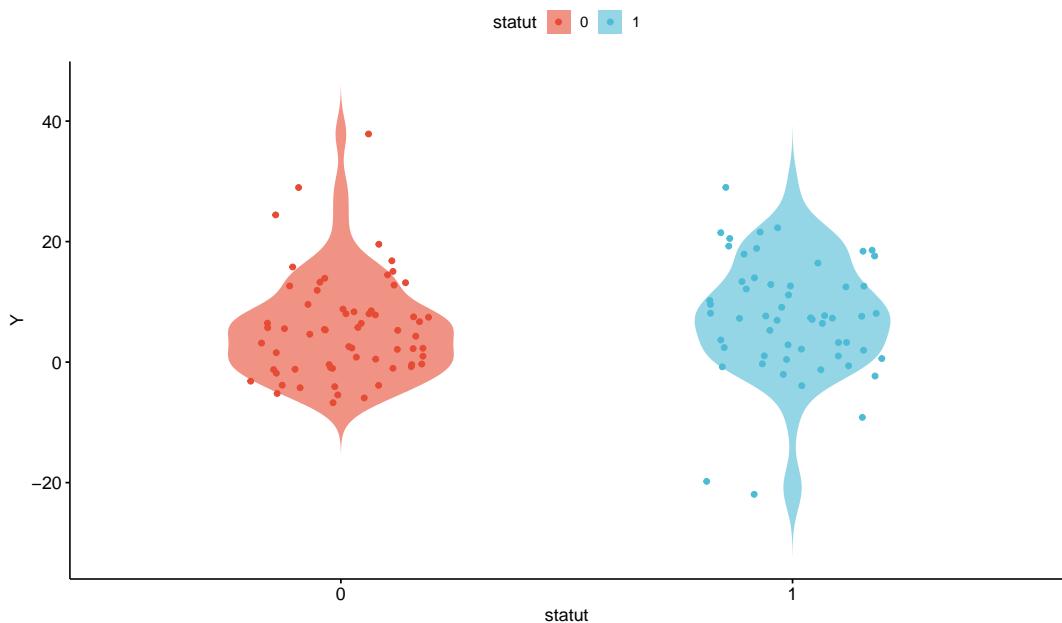
	Sum Sq	Df	F value	Pr(>F)
statut	9.435415e+21	1	0.9263802	0.3378424
Sex	7.509417e+21	1	0.7372834	0.3923343
Age	3.610249e+21	1	0.3544585	0.5527801
duree_pec_psy	8.201716e+20	1	0.0805254	0.7771014
Residuals	1.161119e+24	114	NA	NA



Analyzing delta_Right.hippocampus.age

Table 153: Analyzing Global age difference with
delta_Right.hippocampus.age ~ statut + age +sex + tesla

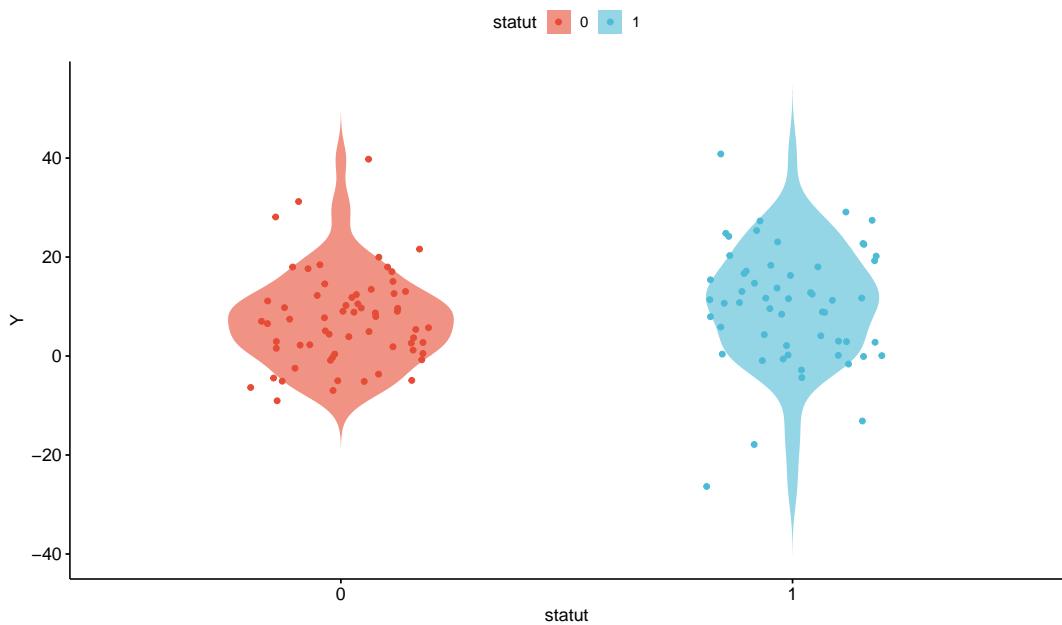
	Sum Sq	Df	F value	Pr(>F)
statut	1.092838e+22	1	1.3121152	0.2544110
Sex	7.228709e+21	1	0.8679147	0.3535020
Age	2.151146e+21	1	0.2582773	0.6122882
duree_pec_psy	1.792950e+20	1	0.0215271	0.8836114
Residuals	9.494860e+23	114	NA	NA



Analyzing delta_Left.hippocampus.age

Table 154: Analyzing Global age difference with
delta_Left.hippocampus.age ~ statut + age +sex + tesla

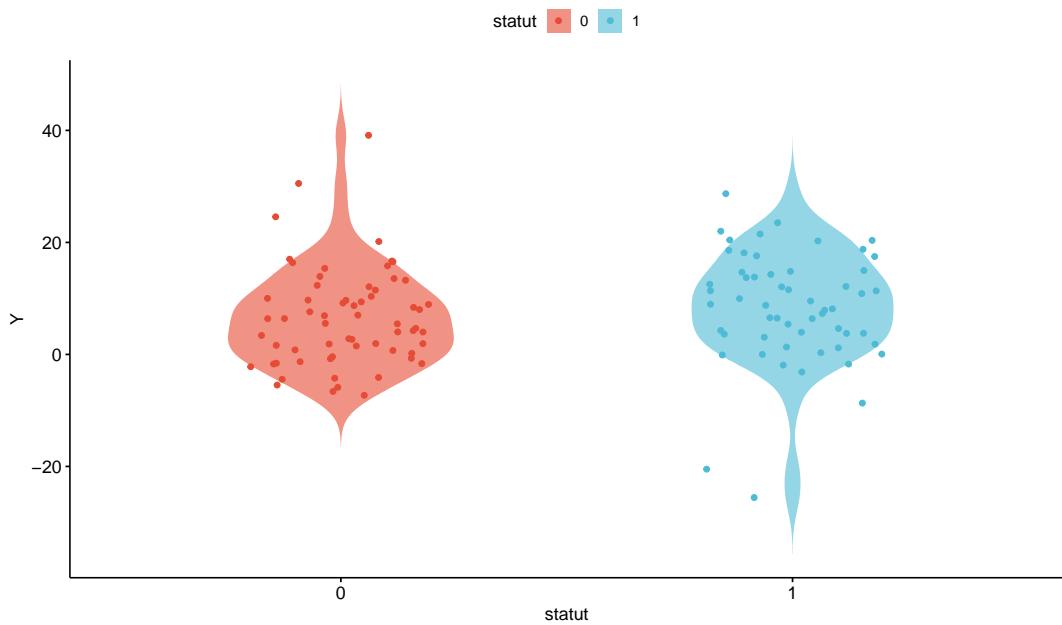
	Sum Sq	Df	F value	Pr(>F)
statut	2.189308e+22	1	1.8840583	0.1725680
Sex	7.466474e+21	1	0.6425441	0.4244587
Age	2.946319e+21	1	0.2535520	0.6155566
duree_pec_psy	3.714823e+19	1	0.0031969	0.9550099
Residuals	1.324700e+24	114	NA	NA



Analyzing delta_Right.inf..lateral.ventricle.age

Table 155: Analyzing Global age difference with
delta_Right.inf..lateral.ventricle.age ~ statut + age +sex +
tesla

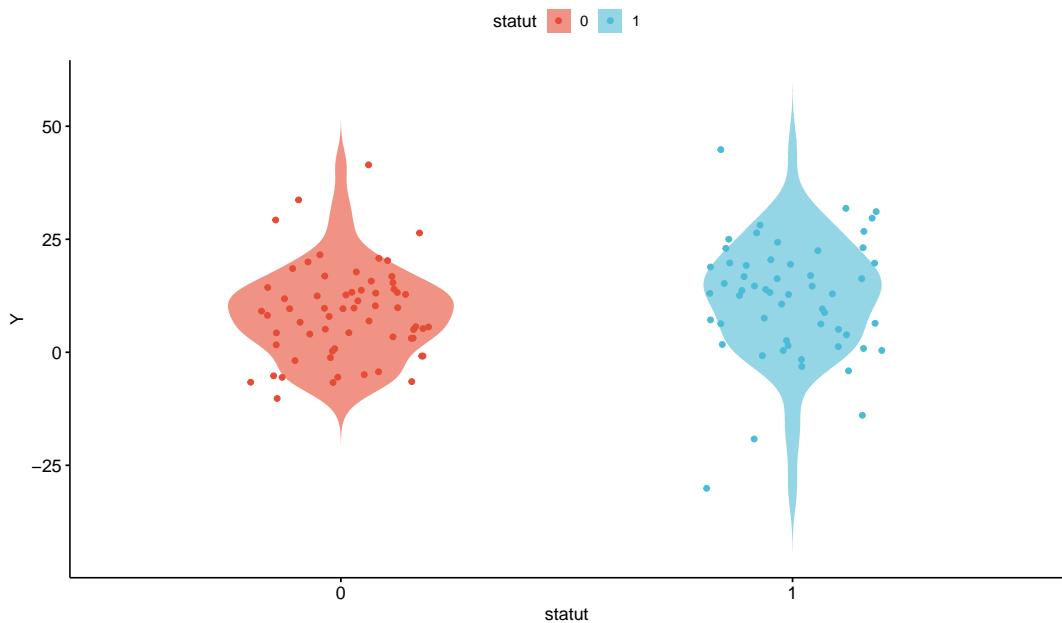
	Sum Sq	Df	F value	Pr(>F)
statut	9.723779e+21	1	1.0901336	0.2986506
Sex	5.755592e+21	1	0.6452599	0.4234842
Age	2.099449e+20	1	0.0235369	0.8783402
duree_pec_psy	2.005662e+20	1	0.0224855	0.8810678
Residuals	1.016858e+24	114	NA	NA



Analyzing delta_Left.inf..lateral.ventricle.age

Table 156: Analyzing Global age difference with
delta_Left.inf..lateral.ventricle.age ~ statut + age +sex +
tesla

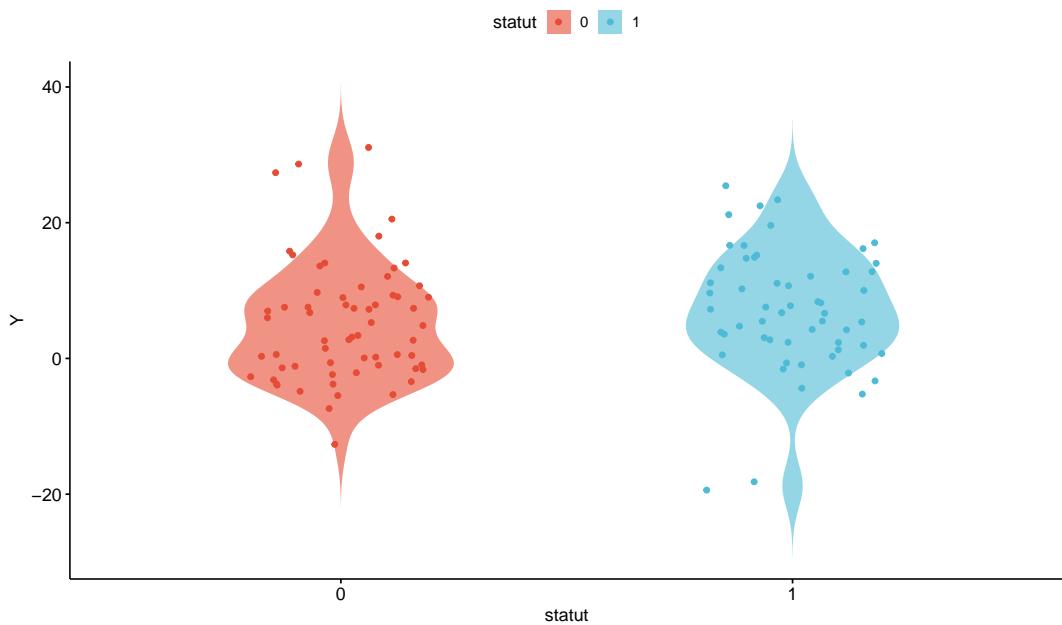
	Sum Sq	Df	F value	Pr(>F)
statut	2.431997e+22	1	1.7894855	0.1836514
Sex	5.098487e+21	1	0.3751513	0.5414295
Age	1.360135e+22	1	1.0007997	0.3192358
duree_pec_psy	3.113144e+20	1	0.0229068	0.8799672
Residuals	1.549315e+24	114	NA	NA



Analyzing delta_Right.lateral.ventricle.age

Table 157: Analyzing Global age difference with
delta_Right.lateral.ventricle.age ~ statut + age + sex + tesla

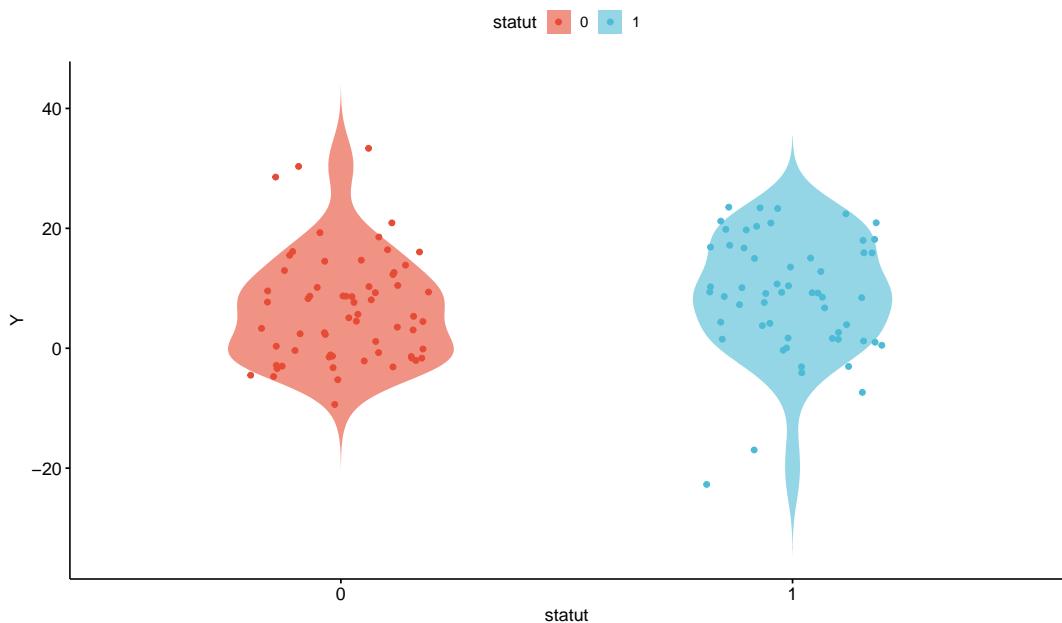
	Sum Sq	Df	F value	Pr(>F)
statut	1.343145e+22	1	1.7105042	0.1935512
Sex	2.515883e+21	1	0.3203995	0.5724802
Age	4.803986e+21	1	0.6117910	0.4357359
duree_pec_psy	4.230310e+20	1	0.0538733	0.8168717
Residuals	8.951659e+23	114	NA	NA



Analyzing delta_Left.lateral.ventricle.age

Table 158: Analyzing Global age difference with
delta_Left.lateral.ventricle.age ~ statut + age +sex + tesla

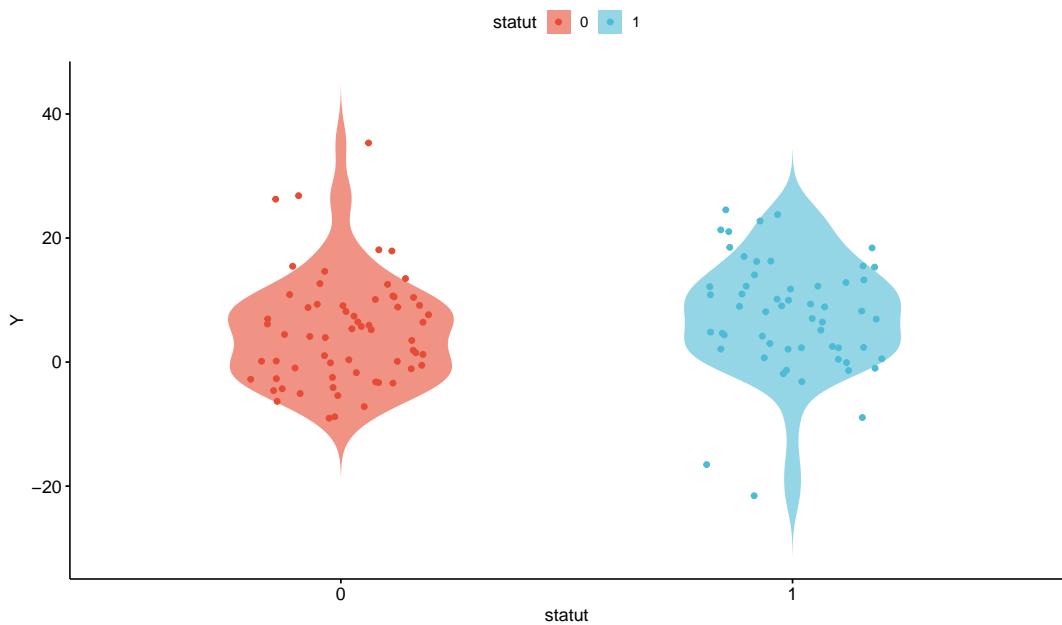
	Sum Sq	Df	F value	Pr(>F)
statut	1.521637e+22	1	1.6959928	0.1954378
Sex	4.756669e+21	1	0.5301707	0.4680281
Age	6.787202e+17	1	0.0000756	0.9930756
duree_pec_psy	6.852618e+19	1	0.0076378	0.9305112
Residuals	1.022803e+24	114	NA	NA



Analyzing delta_Right.pallidum.age

Table 159: Analyzing Global age difference with
delta_Right.pallidum.age ~ statut + age +sex + tesla

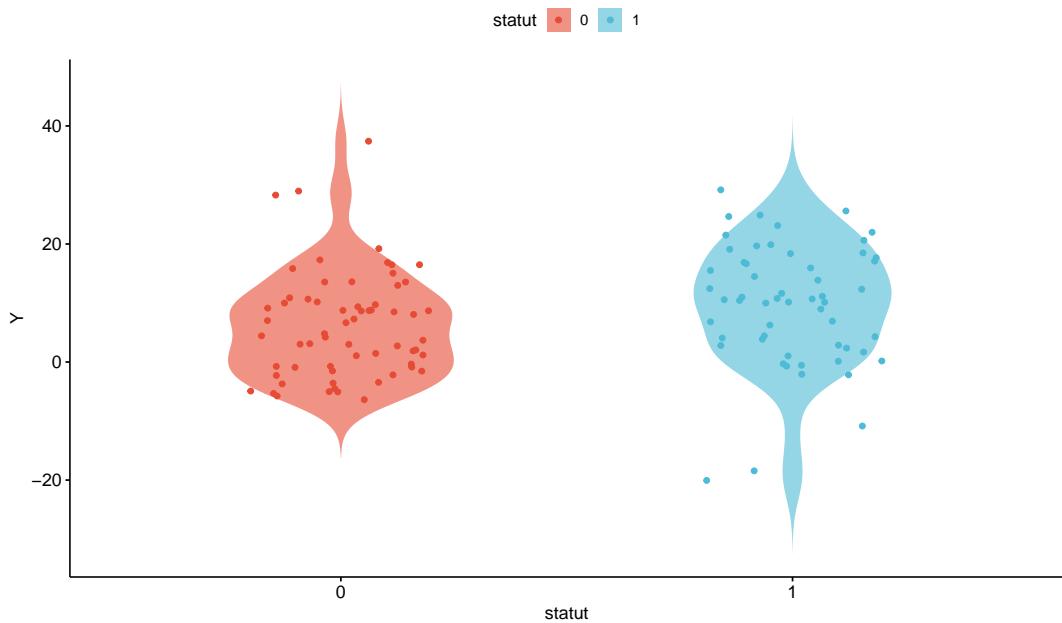
	Sum Sq	Df	F value	Pr(>F)
statut	2.068790e+22	1	2.5696592	0.1116984
Sex	4.726082e+21	1	0.5870300	0.4451535
Age	1.971079e+21	1	0.2448292	0.6216920
duree_pec_psy	1.194219e+21	1	0.1483348	0.7008494
Residuals	9.177952e+23	114	NA	NA



Analyzing delta_Left.pallidum.age

Table 160: Analyzing Global age difference with
delta_Left.pallidum.age ~ statut + age + sex + tesla

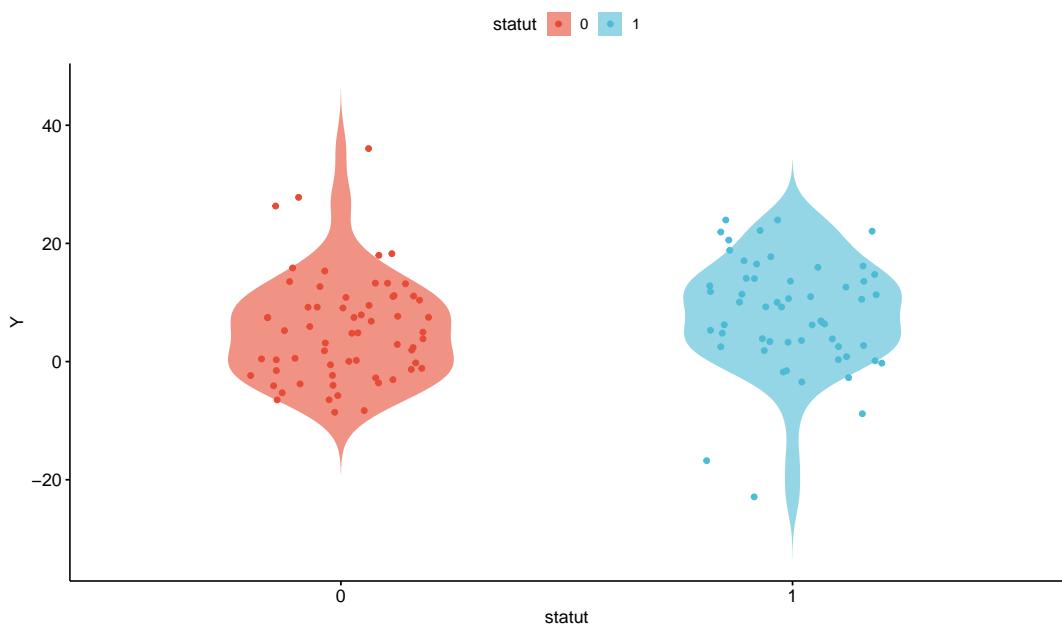
	Sum Sq	Df	F value	Pr(>F)
statut	3.431749e+22	1	3.6528565	0.0584841
Sex	4.386596e+21	1	0.4669224	0.4957929
Age	7.563950e+20	1	0.0805129	0.7771182
duree_pec_psy	8.386708e+20	1	0.0892706	0.7656504
Residuals	1.070996e+24	114	NA	NA



Analyzing delta_Right.putamen.age

Table 161: Analyzing Global age difference with
delta_Right.putamen.age ~ statut + age +sex + tesla

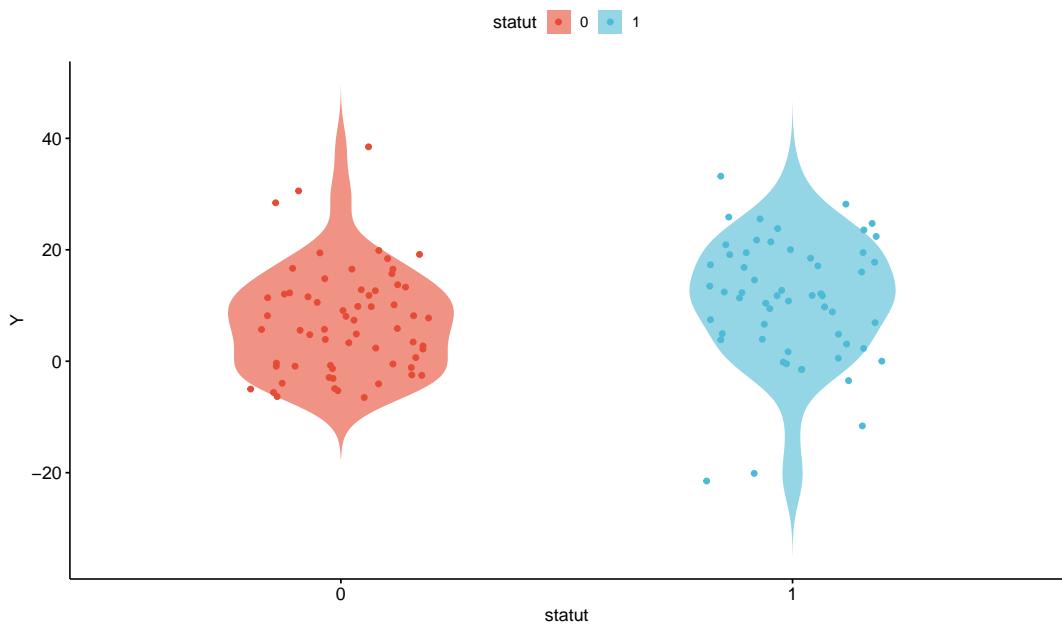
	Sum Sq	Df	F value	Pr(>F)
statut	2.077177e+22	1	2.4597157	0.1195715
Sex	4.669832e+21	1	0.5529842	0.4586308
Age	4.107168e+20	1	0.0486356	0.8258492
duree_pec_psy	6.635302e+20	1	0.0785728	0.7797490
Residuals	9.627054e+23	114	NA	NA



Analyzing delta_Left.putamen.age

Table 162: Analyzing Global age difference with
delta_Left.putamen.age ~ statut + age + sex + tesla

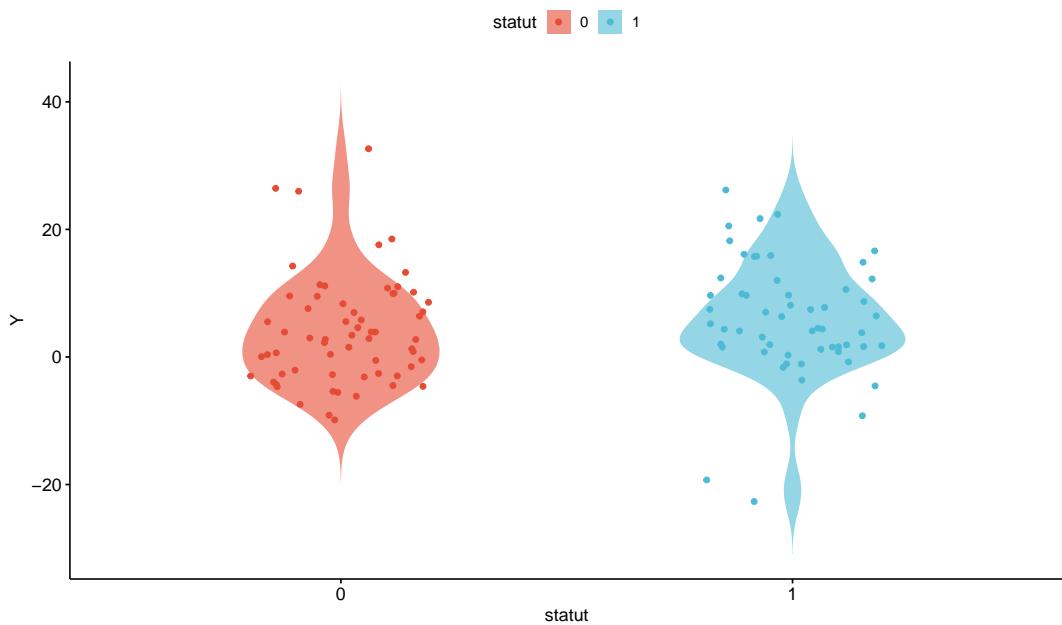
	Sum Sq	Df	F value	Pr(>F)
statut	3.890674e+22	1	3.6781525	0.0576317
Sex	6.315340e+21	1	0.5970376	0.4413096
Age	3.966365e+21	1	0.3749709	0.5415266
duree_pec_psy	2.314990e+21	1	0.2188538	0.6408078
Residuals	1.205868e+24	114	NA	NA



Analyzing delta_Right.thalamus.age

Table 163: Analyzing Global age difference with
delta_Right.thalamus.age ~ statut + age +sex + tesla

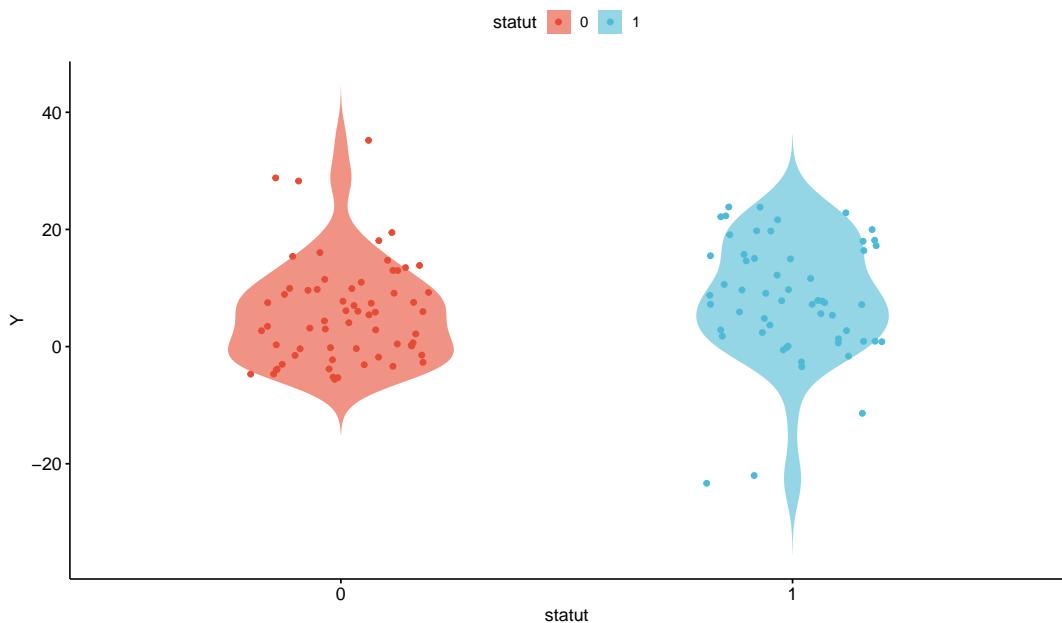
	Sum Sq	Df	F value	Pr(>F)
statut	1.263551e+22	1	1.6292594	0.2043997
Sex	1.534821e+21	1	0.1979043	0.6572613
Age	5.110295e+21	1	0.6589362	0.4186275
duree_pec_psy	1.618242e+21	1	0.2086608	0.6486883
Residuals	8.841123e+23	114	NA	NA



Analyzing delta_Left.thalamus.age

Table 164: Analyzing Global age difference with
delta_Left.thalamus.age ~ statut + age + sex + tesla

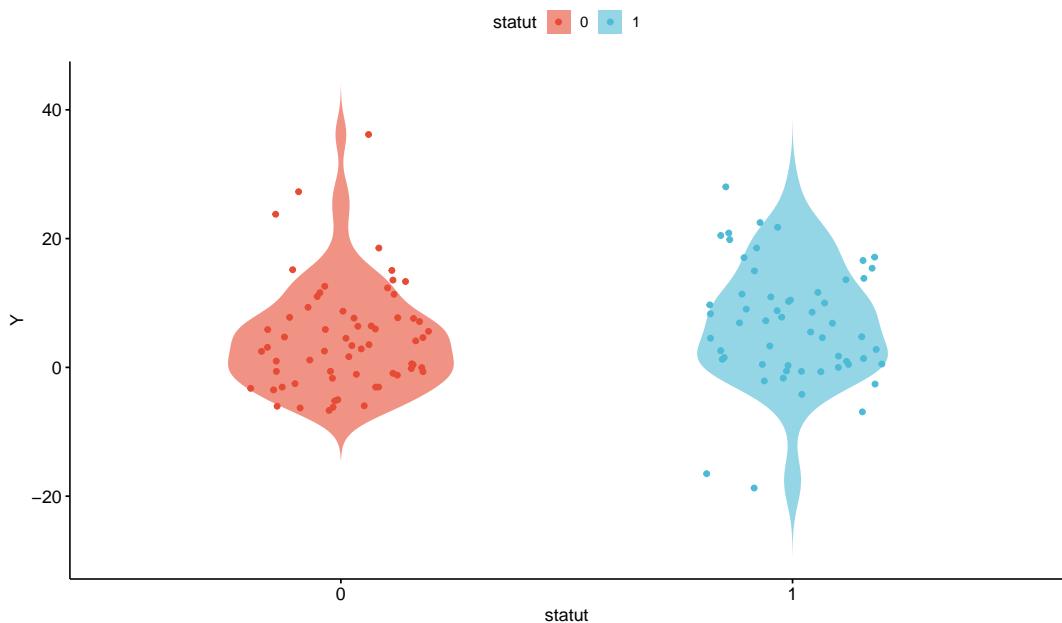
	Sum Sq	Df	F value	Pr(>F)
statut	1.858262e+22	1	2.0470339	0.1552385
Sex	2.606552e+21	1	0.2871338	0.5931071
Age	3.595544e+19	1	0.0039608	0.9499286
duree_pec_psy	4.494381e+19	1	0.0049509	0.9440281
Residuals	1.034872e+24	114	NA	NA



Analyzing delta_Right.ventral.DC.age

Table 165: Analyzing Global age difference with
delta_Right.ventral.DC.age ~ statut + age +sex + tesla

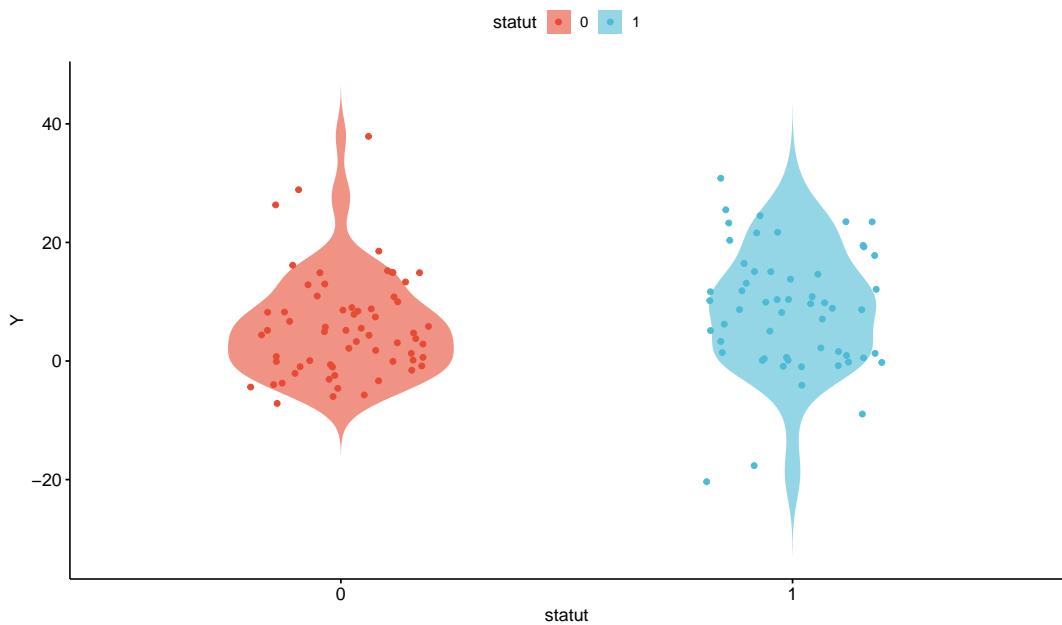
	Sum Sq	Df	F value	Pr(>F)
statut	1.610565e+22	1	2.0993757	0.1501044
Sex	8.975485e+21	1	1.1699567	0.2816929
Age	6.611908e+21	1	0.8618638	0.3551791
duree_pec_psy	1.840319e+21	1	0.2398860	0.6252296
Residuals	8.745668e+23	114	NA	NA



Analyzing delta_Left.ventral.DC.age

Table 166: Analyzing Global age difference with
delta_Left.ventral.DC.age ~ statut + age +sex + tesla

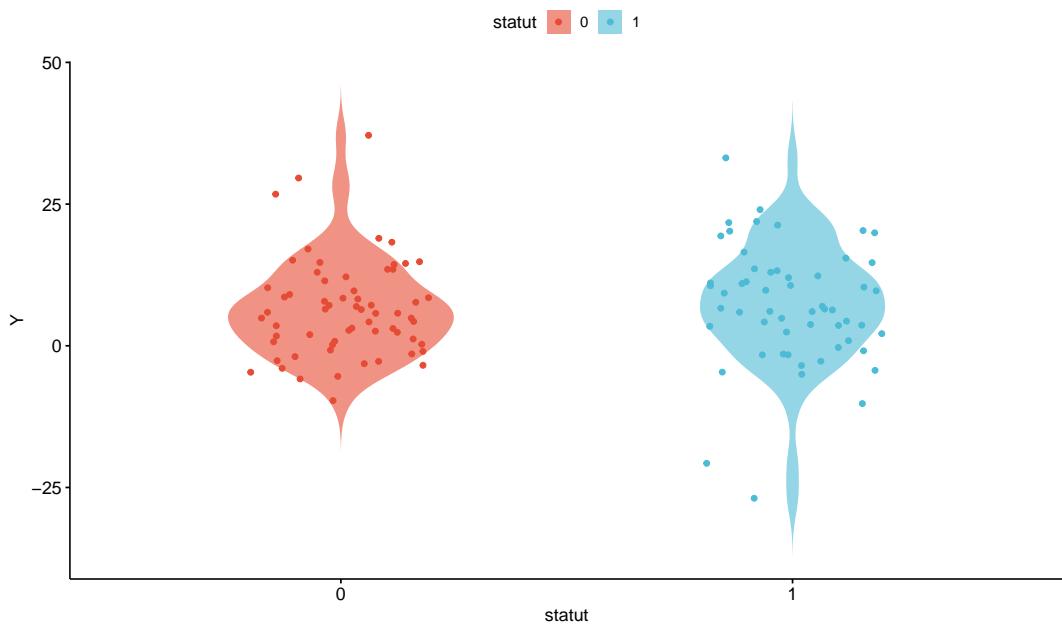
	Sum Sq	Df	F value	Pr(>F)
statut	2.395004e+22	1	2.6388478	0.1070409
Sex	8.453772e+21	1	0.9314480	0.3365298
Age	2.547341e+20	1	0.0280669	0.8672484
duree_pec_psy	2.610327e+20	1	0.0287609	0.8656328
Residuals	1.034658e+24	114	NA	NA



Analyzing delta_Lobules.I.V.age

Table 167: Analyzing Global age difference with
delta_Lobules.I.V.age ~ statut + age +sex + tesla

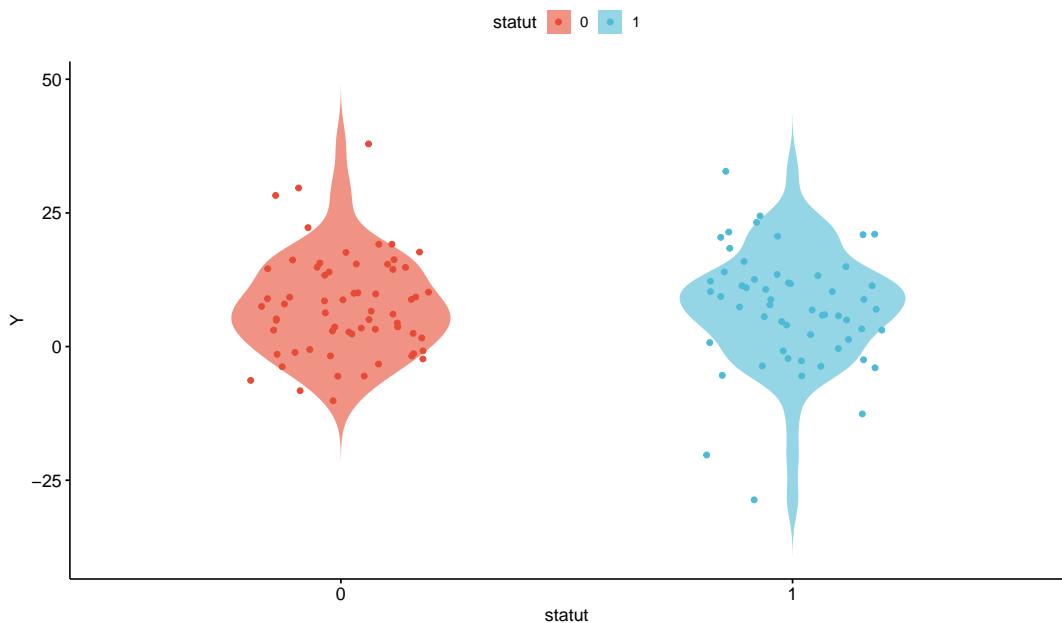
	Sum Sq	Df	F value	Pr(>F)
statut	1.154642e+21	1	0.1242076	0.7251657
Sex	4.631221e+21	1	0.4981916	0.4817357
Age	6.263682e+20	1	0.0673799	0.7956587
duree_pec_psy	4.704598e+21	1	0.5060849	0.4782917
Residuals	1.059751e+24	114	NA	NA



Analyzing delta_Lobules.VI.VII.age

Table 168: Analyzing Global age difference with
delta_Lobules.VI.VII.age ~ statut + age +sex + tesla

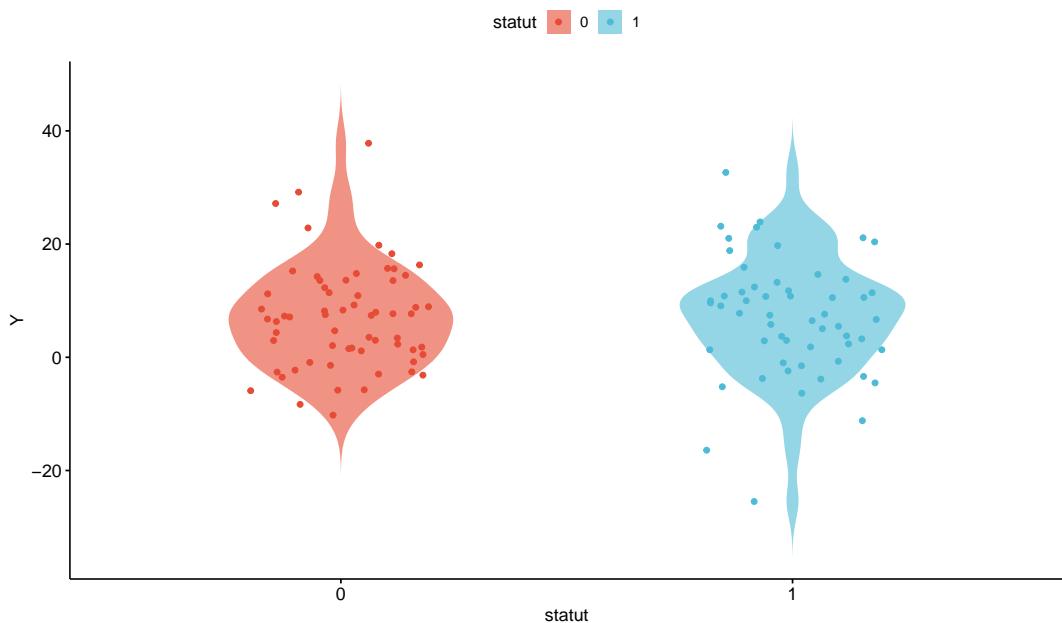
	Sum Sq	Df	F value	Pr(>F)
statut	9.753987e+20	1	0.0953785	0.7580114
Sex	6.821467e+21	1	0.6670311	0.4157921
Age	8.276533e+19	1	0.0080931	0.9284754
duree_pec_psy	9.970199e+21	1	0.9749270	0.3255455
Residuals	1.165834e+24	114	NA	NA



Analyzing delta_Lobules.VIII.X.age

Table 169: Analyzing Global age difference with
delta_Lobules.VIII.X.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	3.482535e+19	1	0.0036064	0.9522185
Sex	7.056086e+21	1	0.7306994	0.3944495
Age	3.755073e+20	1	0.0388860	0.8440259
duree_pec_psy	1.073475e+22	1	1.1116472	0.2939536
Residuals	1.100855e+24	114	NA	NA

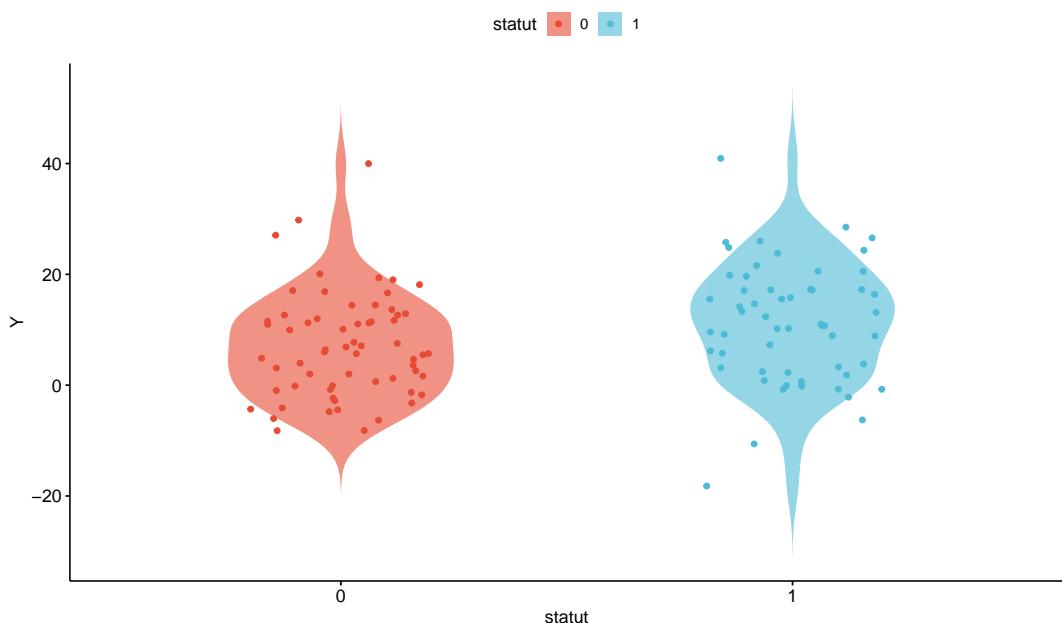


Analyzing delta_Left.basal.forebrain.age

Table 170: Analyzing Global age difference with
delta_Left.basal.forebrain.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.740986e+22	1	4.6384132	0.0333698
Sex	1.260096e+22	1	1.2328337	0.2691932
Age	6.420908e+20	1	0.0628199	0.8025444
duree_pec_psy	3.876455e+21	1	0.3792587	0.5392279
Residuals	1.165210e+24	114	NA	NA

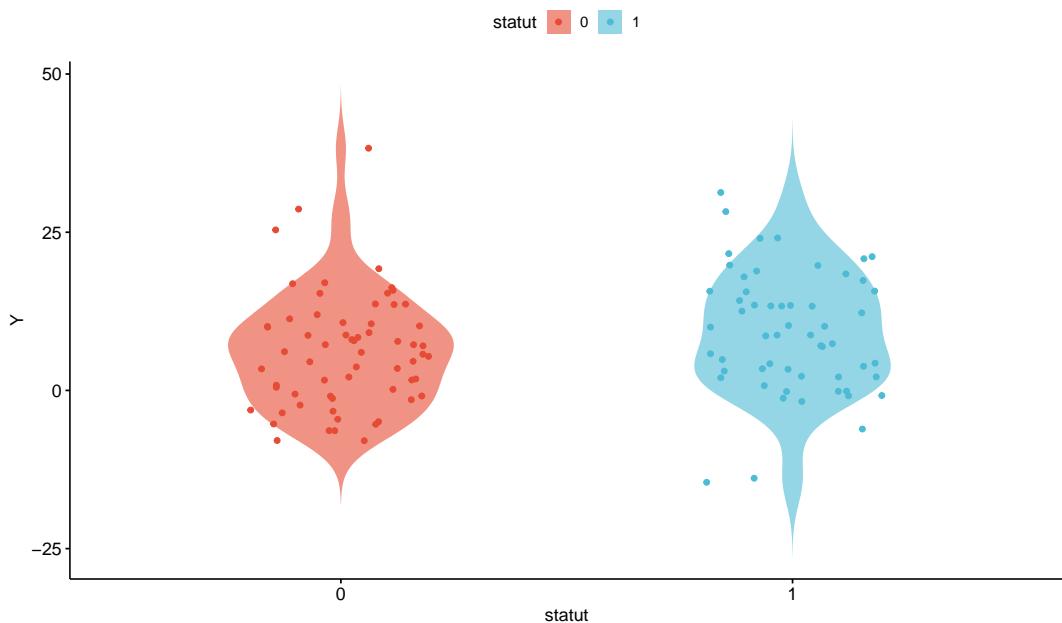
Significant effect of statut



Analyzing delta_Right.basal.forebrain.age

Table 171: Analyzing Global age difference with
delta_Right.basal.forebrain.age ~ statut + age + sex + tesla

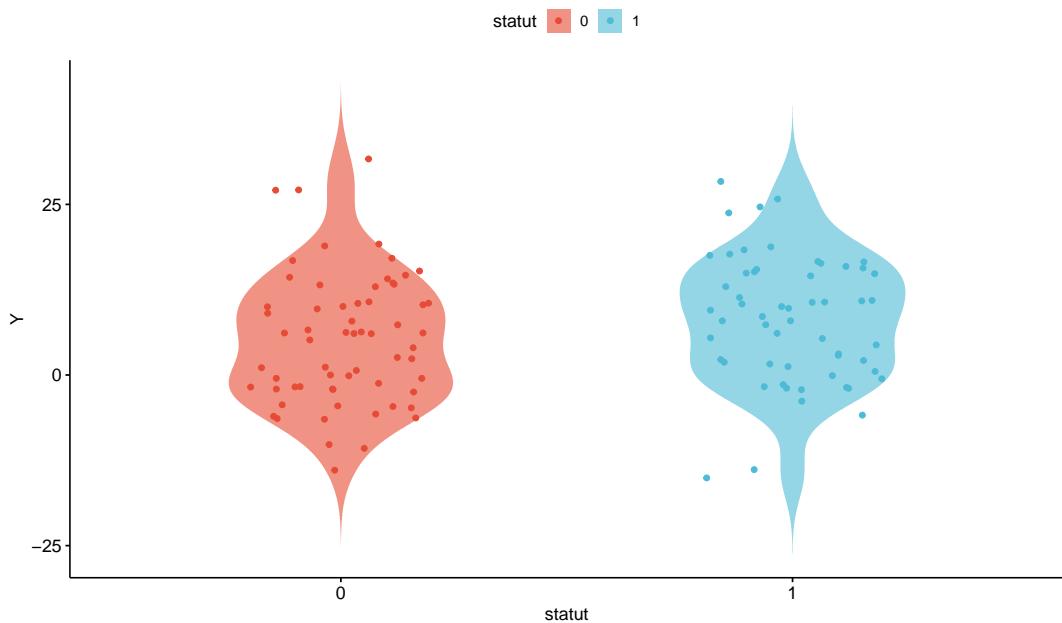
	Sum Sq	Df	F value	Pr(>F)
statut	2.711699e+22	1	3.1160497	0.0802022
Sex	1.615464e+22	1	1.8563512	0.1757322
Age	1.227383e+21	1	0.1410402	0.7079470
duree_pec_psy	1.208109e+19	1	0.0013883	0.9703434
Residuals	9.920692e+23	114	NA	NA



Analyzing delta_Right.anterior.cingulate.gyrus.age

Table 172: Analyzing Global age difference with
delta_Right.anterior.cingulate.gyrus.age ~ statut + age +sex +
tesla

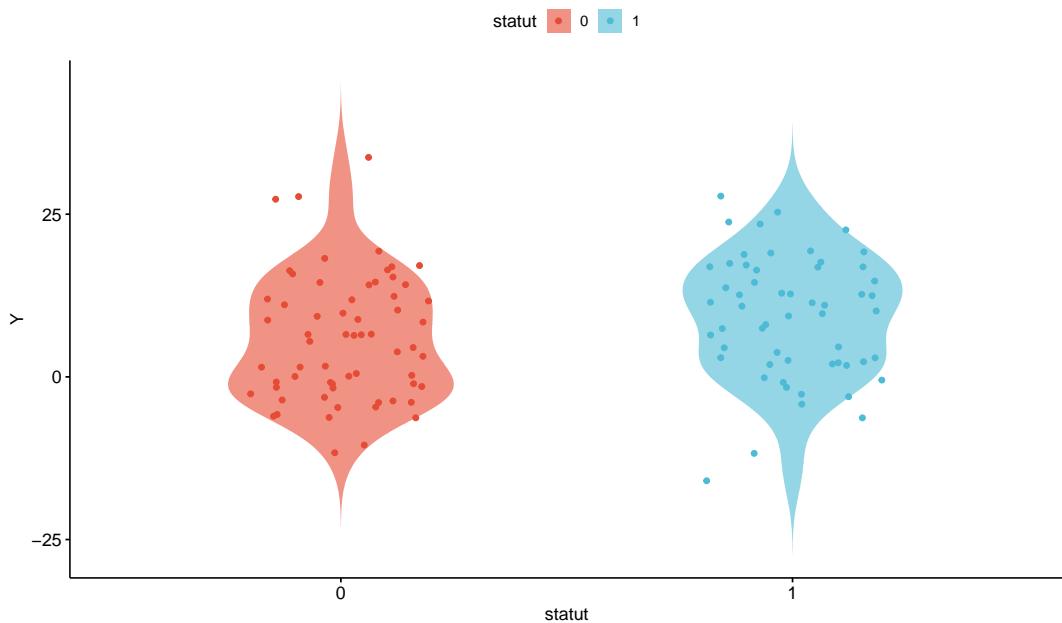
	Sum Sq	Df	F value	Pr(>F)
statut	2.913444e+22	1	3.2559865	0.0738033
Sex	7.985744e+21	1	0.8924651	0.3468081
Age	8.993750e+21	1	1.0051171	0.3181988
duree_pec_psy	1.699857e+20	1	0.0189971	0.8906178
Residuals	1.020068e+24	114	NA	NA



Analyzing delta_Left.anterior.cingulate.gyrus.age

Table 173: Analyzing Global age difference with
delta_Left.anterior.cingulate.gyrus.age ~ statut + age +sex
+ tesla

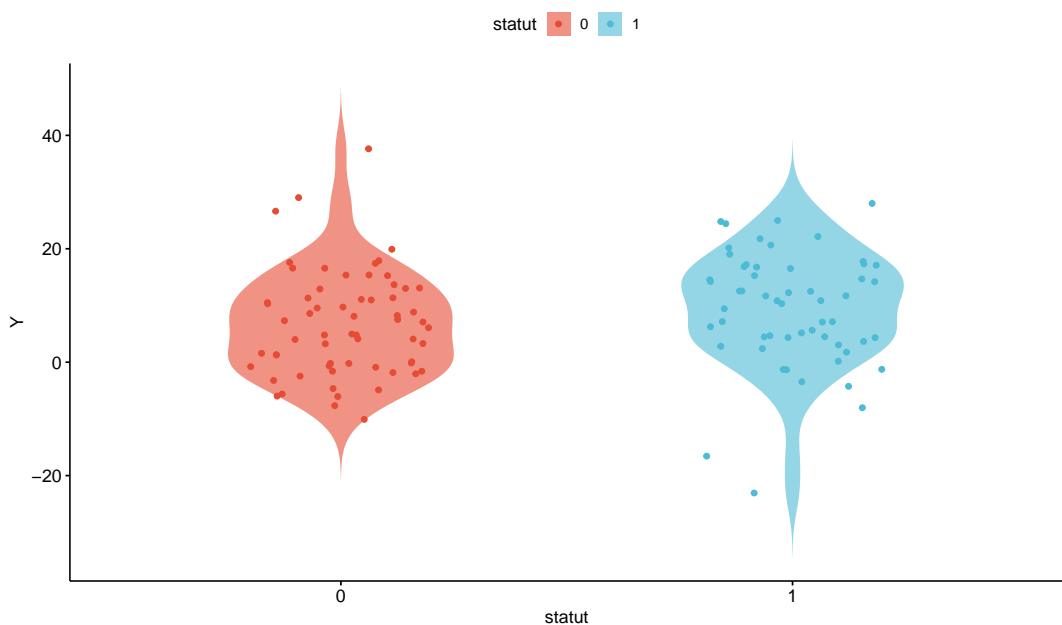
	Sum Sq	Df	F value	Pr(>F)
statut	3.401608e+22	1	3.7324769	0.0558459
Sex	9.406035e+21	1	1.0320945	0.3118185
Age	2.114931e+21	1	0.2320647	0.6309206
duree_pec_psy	1.746245e+21	1	0.1916100	0.6624082
Residuals	1.038944e+24	114	NA	NA



Analyzing delta_Right.anterior.insula.age

Table 174: Analyzing Global age difference with
delta_Right.anterior.insula.age ~ statut + age + sex + tesla

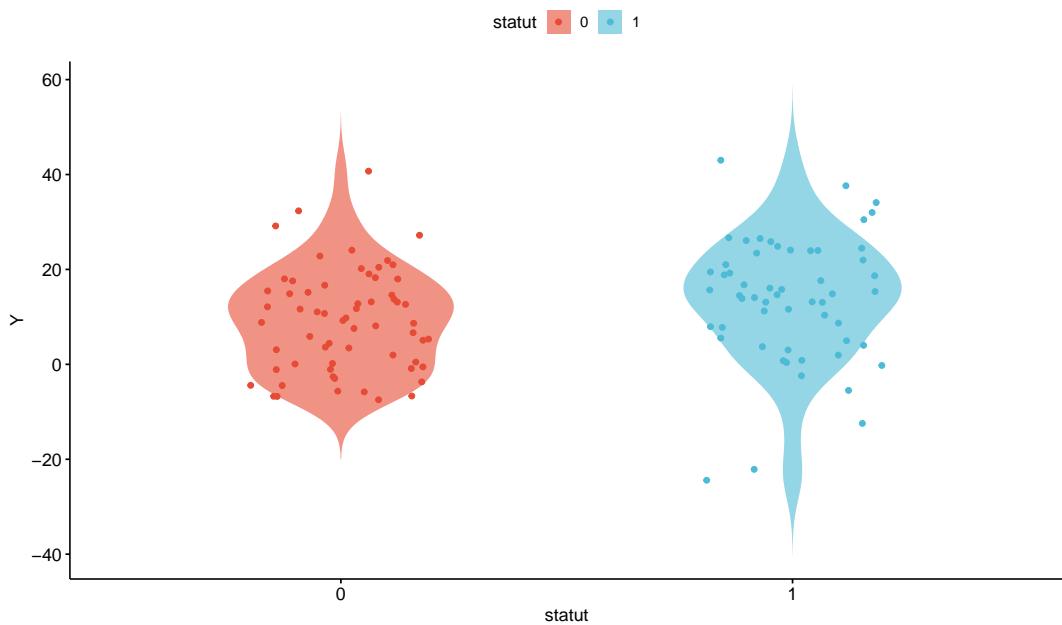
	Sum Sq	Df	F value	Pr(>F)
statut	2.072063e+22	1	2.1920897	0.1414795
Sex	3.246346e+21	1	0.3434395	0.5590091
Age	3.683218e+20	1	0.0389657	0.8438681
duree_pec_psy	1.549854e+20	1	0.0163963	0.8983365
Residuals	1.077580e+24	114	NA	NA



Analyzing delta_Left.anterior.insula.age

Table 175: Analyzing Global age difference with
delta_Left.anterior.insula.age ~ statut + age + sex + tesla

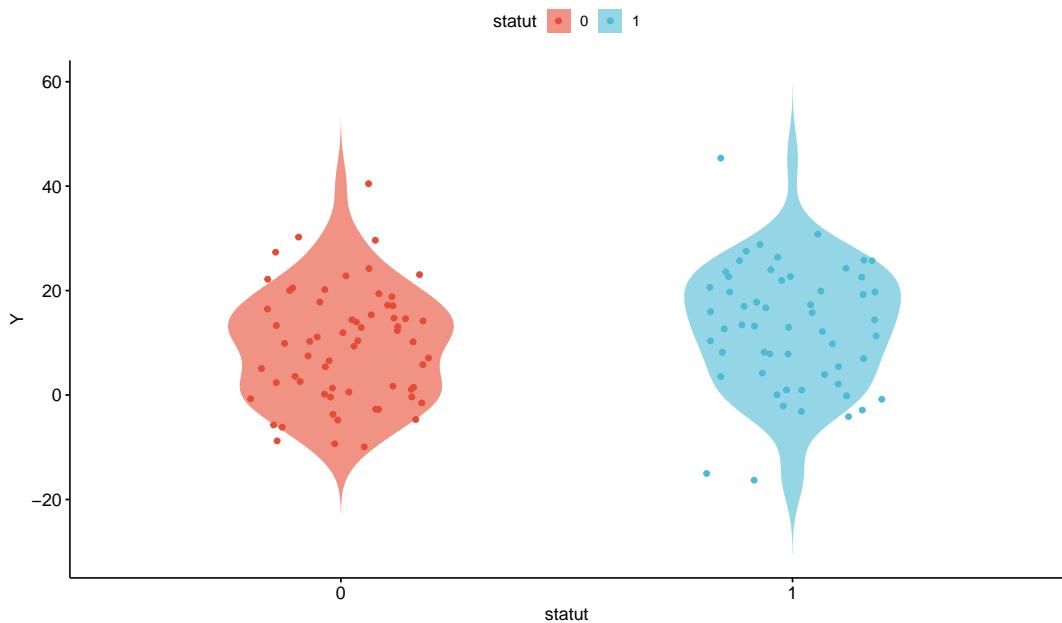
	Sum Sq	Df	F value	Pr(>F)
statut	4.963570e+22	1	3.5407595	0.0624285
Sex	6.347411e+21	1	0.4527922	0.5023737
Age	2.782119e+22	1	1.9846226	0.1616260
duree_pec_psy	1.037707e+22	1	0.7402472	0.3913875
Residuals	1.598095e+24	114	NA	NA



Analyzing delta_Right.anterior.orbital.gyrus.age

Table 176: Analyzing Global age difference with
delta_Right.anterior.orbital.gyrus.age ~ statut + age +sex
+ tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.949423e+22	1	2.3378930	0.1290303
Sex	1.949333e+22	1	1.5451608	0.2164018
Age	1.696196e+22	1	1.3445089	0.2486632
duree_pec_psy	2.187504e+21	1	0.1733949	0.6778950
Residuals	1.438193e+24	114	NA	NA

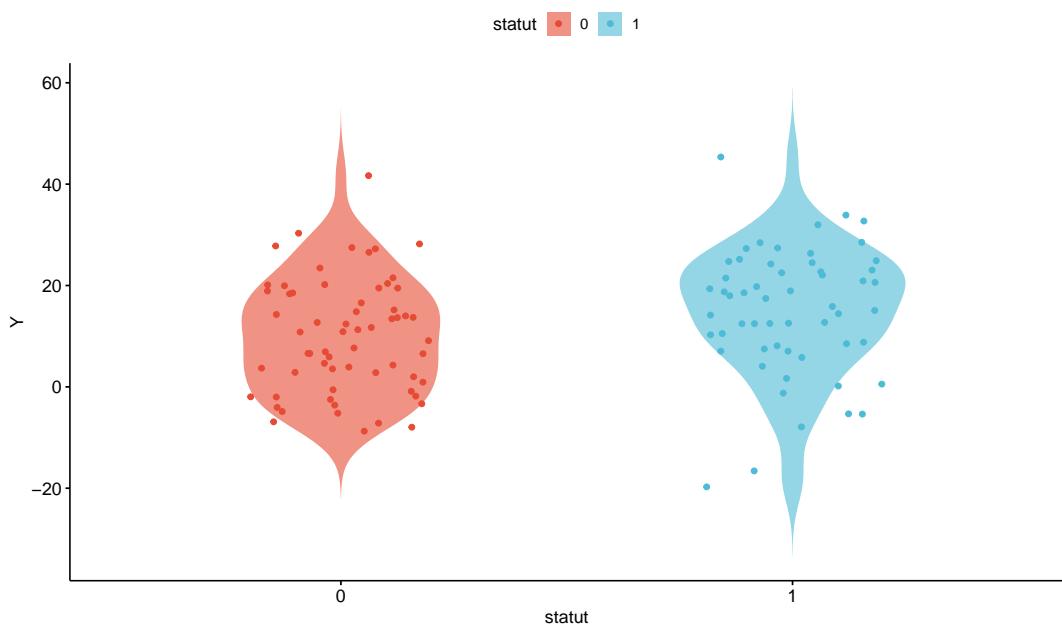


Analyzing delta_Left.anterior.orbital.gyrus.age

Table 177: Analyzing Global age difference with
delta_Left.anterior.orbital.gyrus.age ~ statut + age +sex +
tesla

	Sum Sq	Df	F value	Pr(>F)
statut	5.726891e+22	1	4.217465	0.0422976
Sex	1.673342e+22	1	1.232302	0.2692959
Age	3.445635e+22	1	2.537475	0.1139414
duree_pec_psy	1.742401e+22	1	1.283160	0.2596892
Residuals	1.548005e+24	114	NA	NA

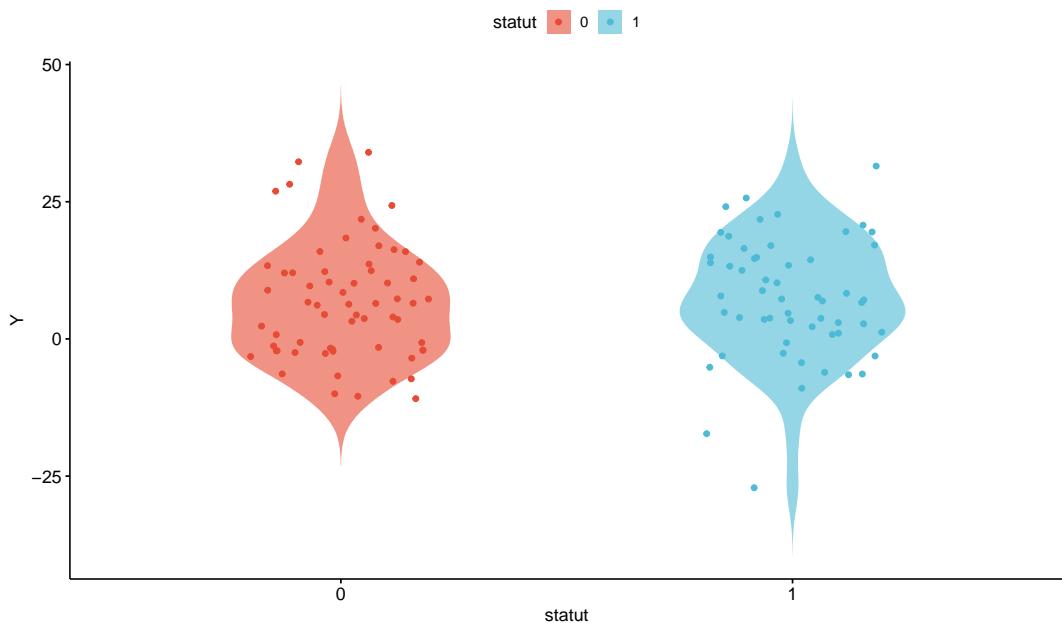
Significant effect of statut



Analyzing delta_Right.angular.gyrus.age

Table 178: Analyzing Global age difference with
delta_Right.angular.gyrus.age ~ statut + age +sex + tesla

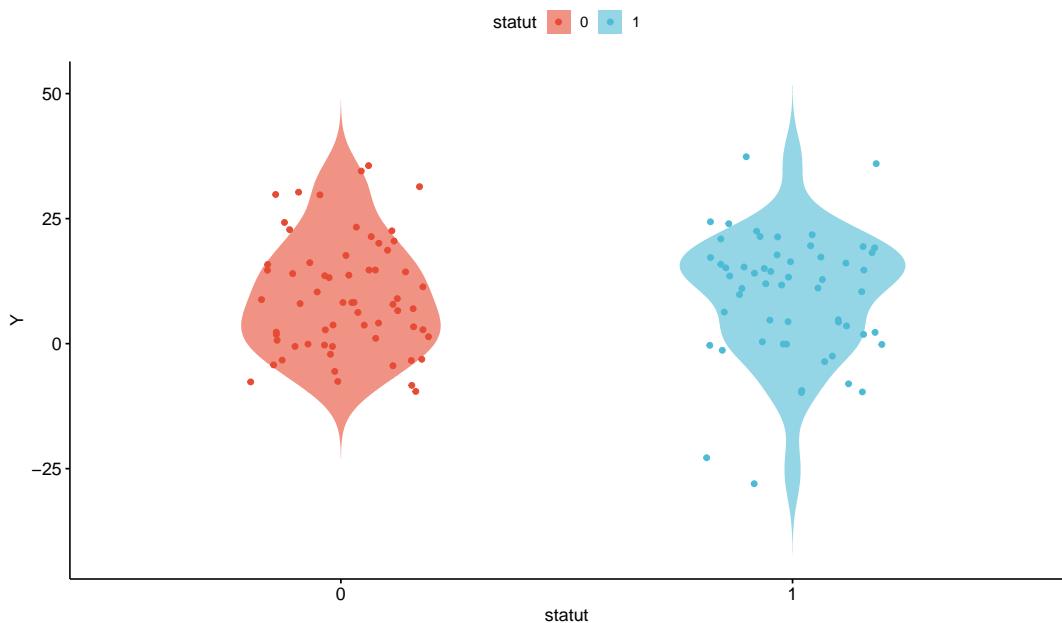
	Sum Sq	Df	F value	Pr(>F)
statut	1.357782e+21	1	0.1179853	0.7318626
Sex	1.723295e+22	1	1.4974673	0.2235847
Age	1.271625e+21	1	0.1104987	0.7401876
duree_pec_psy	1.383696e+21	1	0.1202371	0.7294168
Residuals	1.311919e+24	114	NA	NA



Analyzing delta_Left.angular.gyrus.age

Table 179: Analyzing Global age difference with
delta_Left.angular.gyrus.age ~ statut + age + sex + tesla

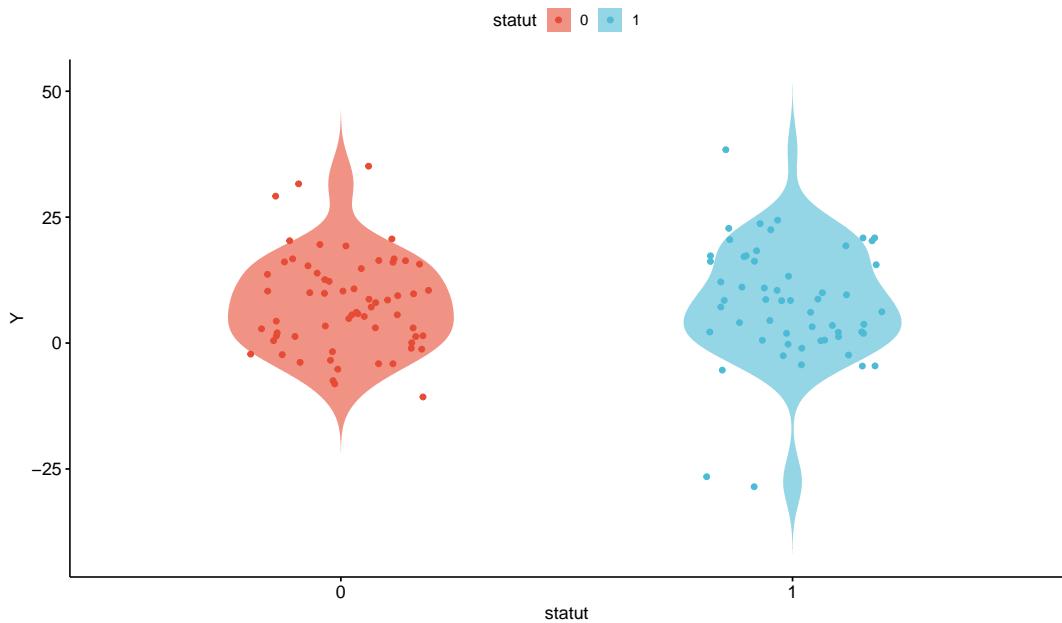
	Sum Sq	Df	F value	Pr(>F)
statut	1.817962e+20	1	0.0128801	0.9098412
Sex	1.960413e+22	1	1.3889403	0.2410382
Age	2.059958e+22	1	1.4594669	0.2295151
duree_pec_psy	1.121910e+20	1	0.0079487	0.9291150
Residuals	1.609048e+24	114	NA	NA



Analyzing delta_Right.calcarine.cortex.age

Table 180: Analyzing Global age difference with
delta_Right.calcarine.cortex.age ~ statut + age +sex + tesla

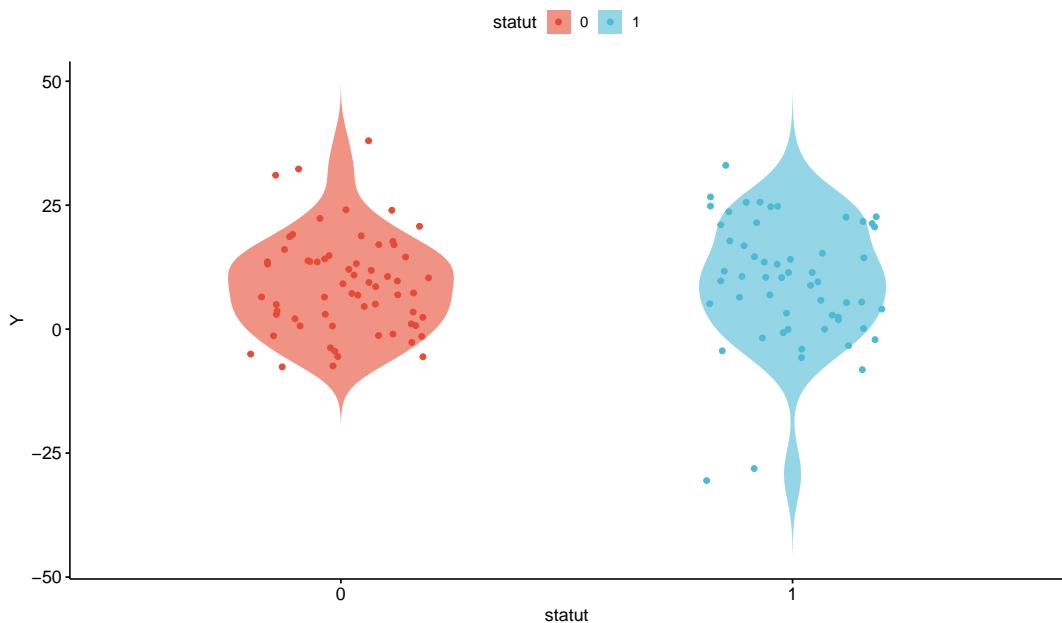
	Sum Sq	Df	F value	Pr(>F)
statut	7.148479e+19	1	0.0063578	0.9365873
Sex	4.717638e+21	1	0.4195818	0.5184482
Age	1.542260e+20	1	0.0137167	0.9069724
duree_pec_psy	3.237007e+20	1	0.0287896	0.8655665
Residuals	1.281778e+24	114	NA	NA



Analyzing delta_Left.calcarine.cortex.age

Table 181: Analyzing Global age difference with
delta_Left.calcarine.cortex.age ~ statut + age +sex + tesla

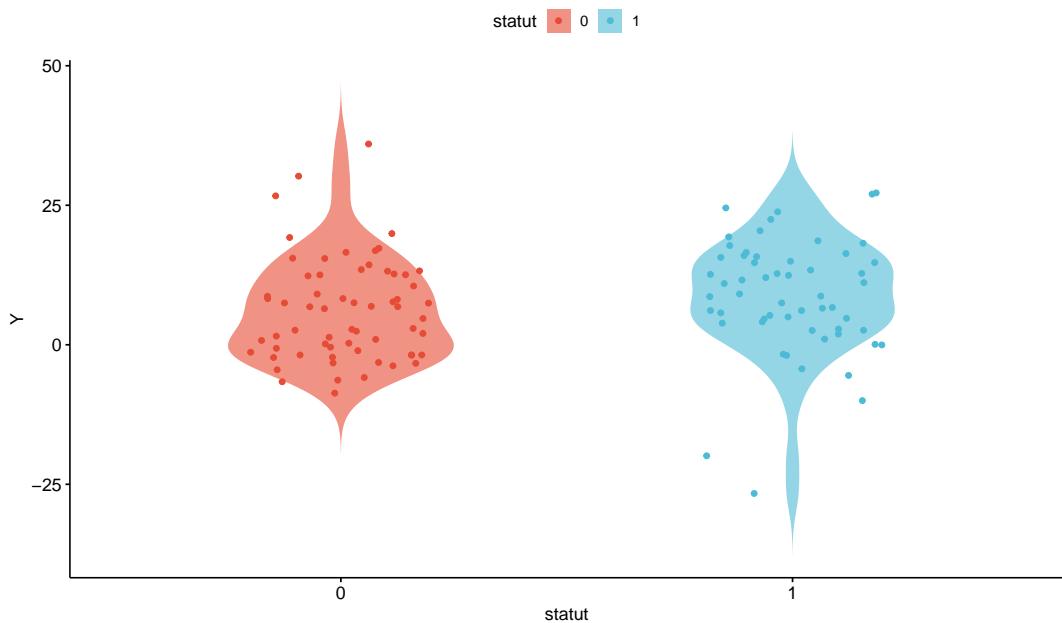
	Sum Sq	Df	F value	Pr(>F)
statut	2.945739e+20	1	0.0232194	0.8791574
Sex	6.055469e+21	1	0.4773134	0.4910462
Age	1.062212e+22	1	0.8372727	0.3621094
duree_pec_psy	6.887773e+19	1	0.0054292	0.9413918
Residuals	1.446269e+24	114	NA	NA



Analyzing delta_Right.central.operculum.age

Table 182: Analyzing Global age difference with
delta_Right.central.operculum.age ~ statut + age +sex +
tesla

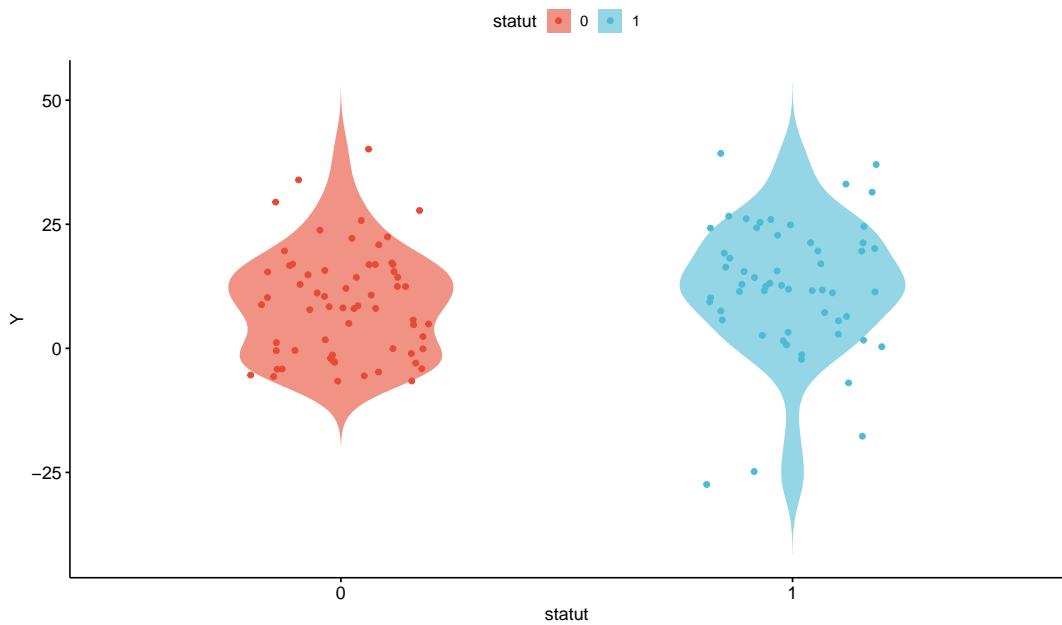
	Sum Sq	Df	F value	Pr(>F)
statut	1.692781e+22	1	1.7481646	0.1887544
Sex	1.491255e+21	1	0.1540045	0.6954703
Age	1.106516e+21	1	0.1142719	0.7359539
duree_pec_psy	9.792697e+20	1	0.1011309	0.7510585
Residuals	1.103884e+24	114	NA	NA



Analyzing delta_Left.central.operculum.age

Table 183: Analyzing Global age difference with
delta_Left.central.operculum.age ~ statut + age +sex +
tesla

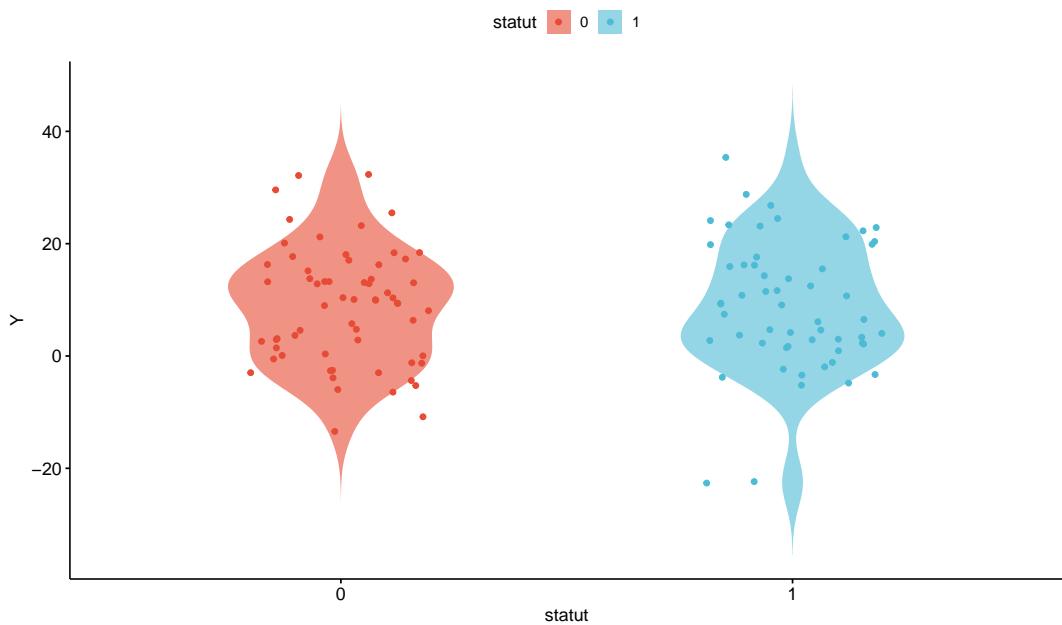
	Sum Sq	Df	F value	Pr(>F)
statut	2.636278e+22	1	1.8297733	0.1788312
Sex	7.038911e+21	1	0.4885529	0.4859971
Age	2.612749e+22	1	1.8134430	0.1807670
duree_pec_psy	3.724983e+21	1	0.2585416	0.6121064
Residuals	1.642475e+24	114	NA	NA



Analyzing delta_Right.cuneus.age

Table 184: Analyzing Global age difference with
delta_Right.cuneus.age ~ statut + age +sex + tesla

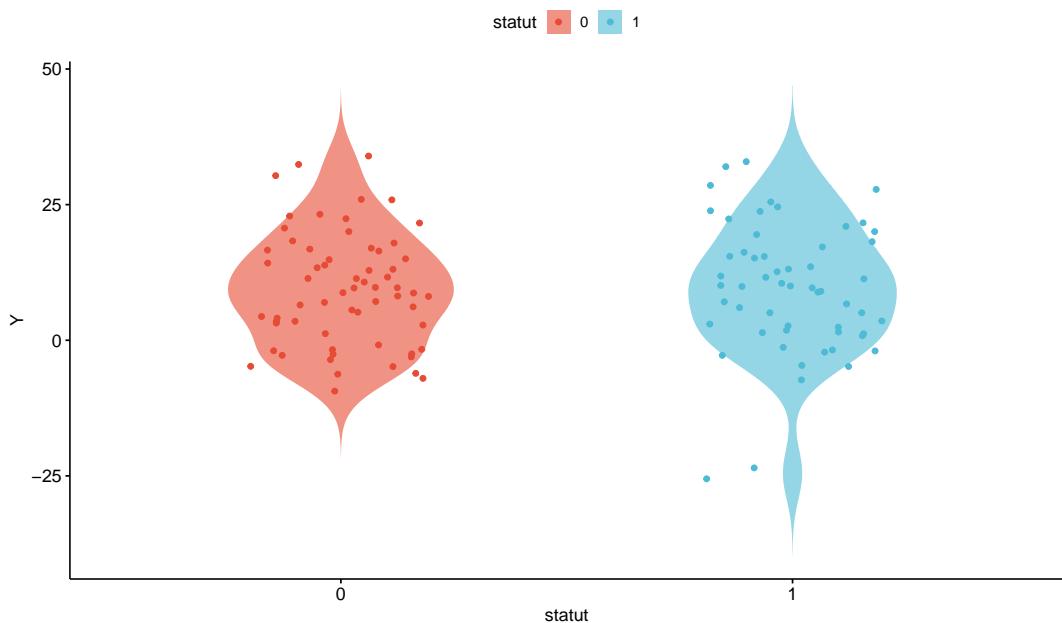
	Sum Sq	Df	F value	Pr(>F)
statut	5.882576e+18	1	0.0004873	0.9824259
Sex	7.152648e+21	1	0.5925698	0.4430193
Age	3.374852e+20	1	0.0279594	0.8675006
duree_pec_psy	5.788990e+19	1	0.0047960	0.9449097
Residuals	1.376043e+24	114	NA	NA



Analyzing delta_Left.cuneus.age

Table 185: Analyzing Global age difference with
delta_Left.cuneus.age ~ statut + age + sex + tesla

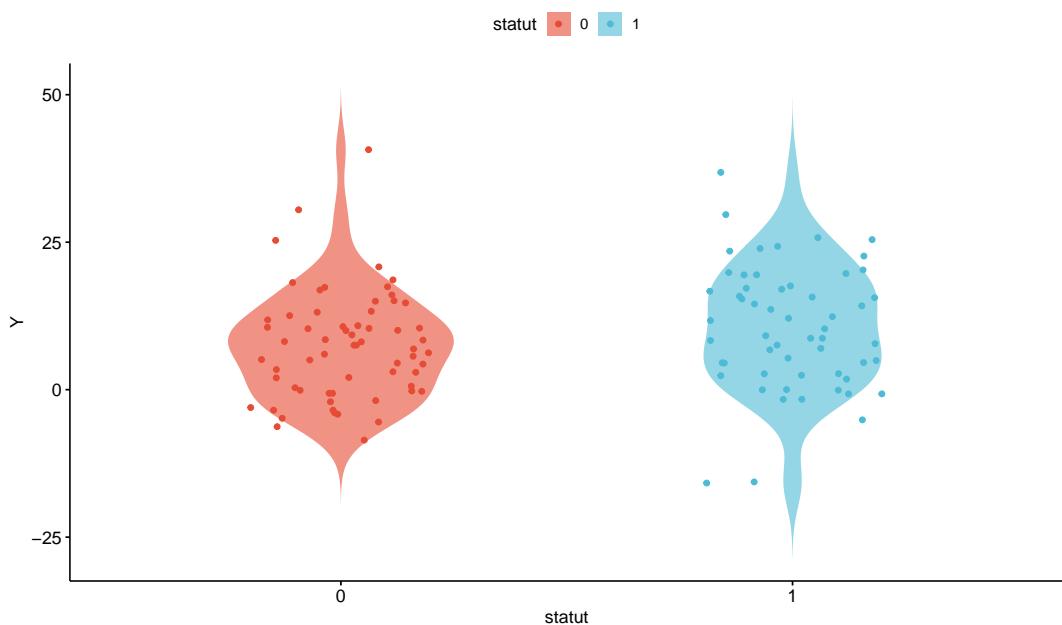
	Sum Sq	Df	F value	Pr(>F)
statut	1.394668e+18	1	0.0001108	0.9916194
Sex	6.959495e+21	1	0.5529644	0.4586388
Age	7.324252e+21	1	0.5819461	0.4471262
duree_pec_psy	5.044473e+19	1	0.0040081	0.9496311
Residuals	1.434780e+24	114	NA	NA



Analyzing delta_Right.entorhinal.area.age

Table 186: Analyzing Global age difference with
delta_Right.entorhinal.area.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.661495e+22	1	2.7610663	0.0993315
Sex	1.845923e+22	1	1.9149827	0.1691143
Age	1.072020e+19	1	0.0011121	0.9734550
duree_pec_psy	4.755961e+20	1	0.0493389	0.8246151
Residuals	1.098888e+24	114	NA	NA

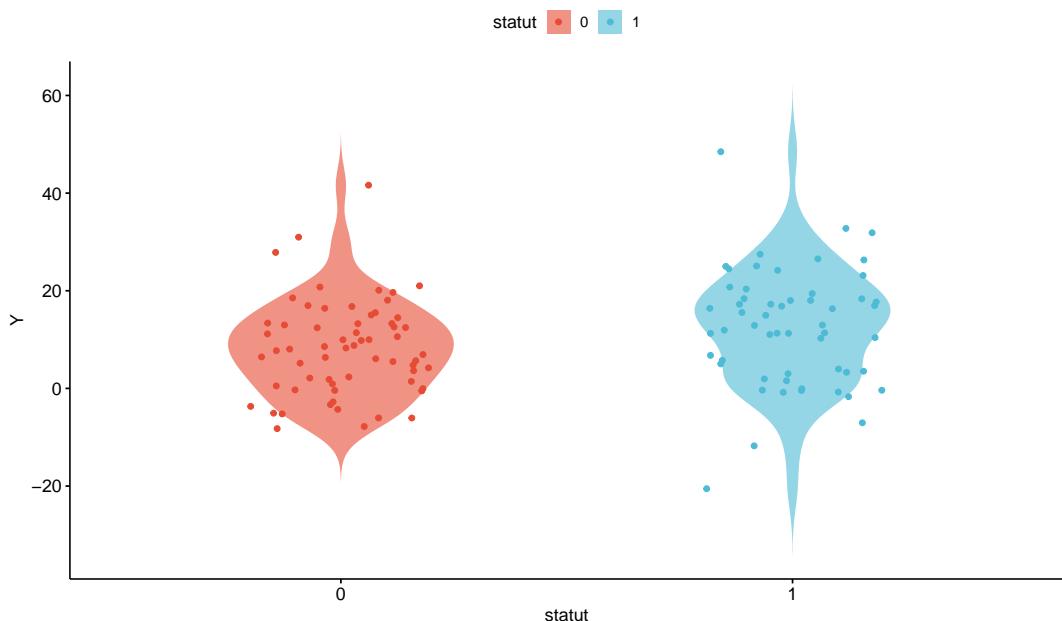


Analyzing delta_Left.entorhinal.area.age

Table 187: Analyzing Global age difference with
delta_Left.entorhinal.area.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.838204e+22	1	4.1229397	0.0446328
Sex	1.279416e+22	1	1.0902711	0.2986202
Age	7.921791e+21	1	0.6750659	0.4130060
duree_pec_psy	2.155235e+21	1	0.1836612	0.6690542
Residuals	1.337772e+24	114	NA	NA

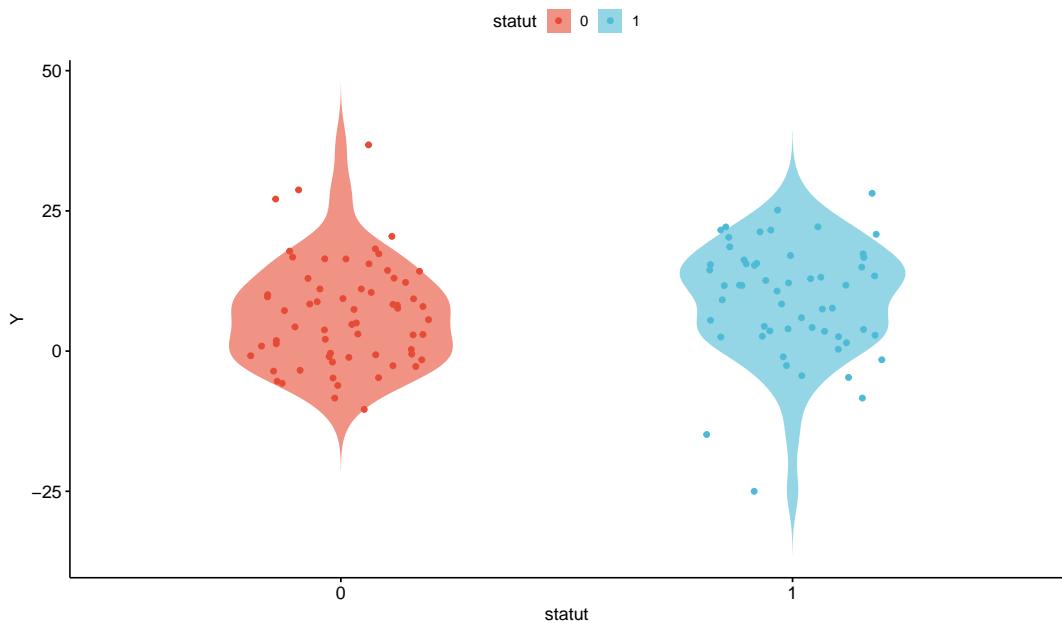
Significant effect of statut



Analyzing delta_Right.frontal.operculum.age

Table 188: Analyzing Global age difference with
delta_Right.frontal.operculum.age ~ statut + age +sex +
tesla

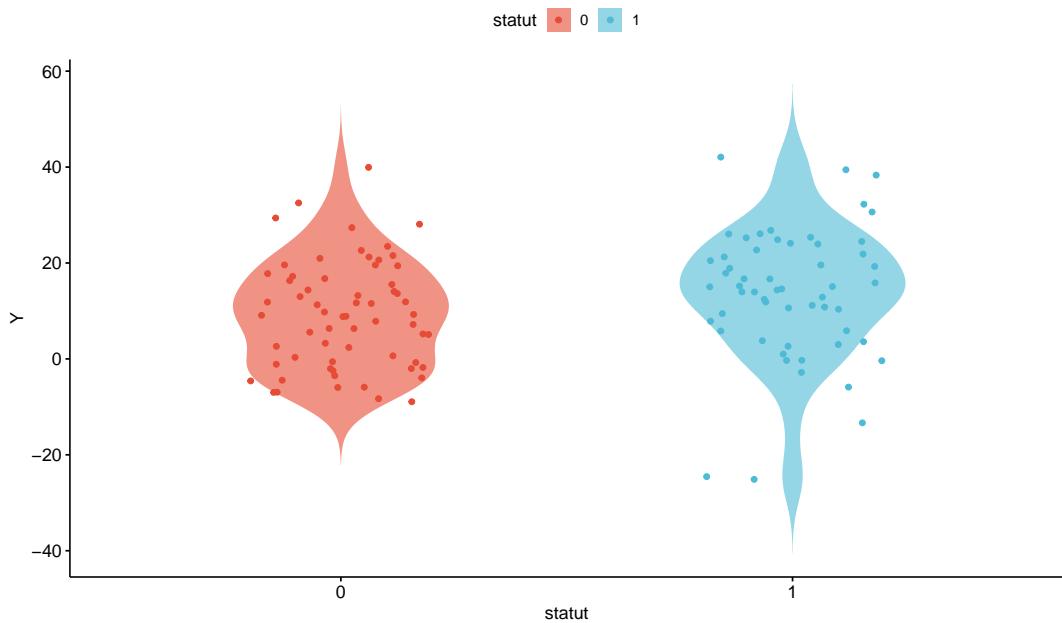
	Sum Sq	Df	F value	Pr(>F)
statut	2.182660e+22	1	2.2740554	0.1343216
Sex	1.466902e+21	1	0.1528326	0.6965726
Age	7.834352e+20	1	0.0816240	0.7756270
duree_pec_psy	8.466508e+20	1	0.0882103	0.7670053
Residuals	1.094183e+24	114	NA	NA



Analyzing delta_Left.frontal.operculum.age

Table 189: Analyzing Global age difference with
delta_Left.frontal.operculum.age ~ statut + age + sex + tesla

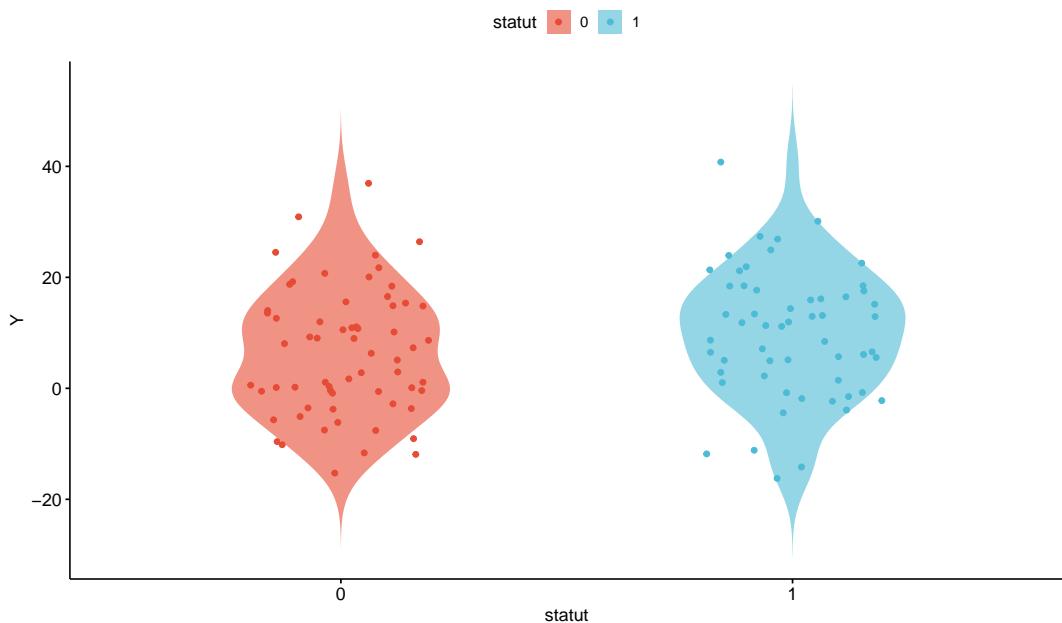
	Sum Sq	Df	F value	Pr(>F)
statut	4.857935e+22	1	3.2397648	0.0745157
Sex	6.216571e+21	1	0.4145841	0.5209452
Age	3.546938e+22	1	2.3654586	0.1268185
duree_pec_psy	1.208054e+22	1	0.8056532	0.3713002
Residuals	1.709398e+24	114	NA	NA



Analyzing delta_Right.frontal.pole.age

Table 190: Analyzing Global age difference with
delta_Right.frontal.pole.age ~ statut + age + sex + tesla

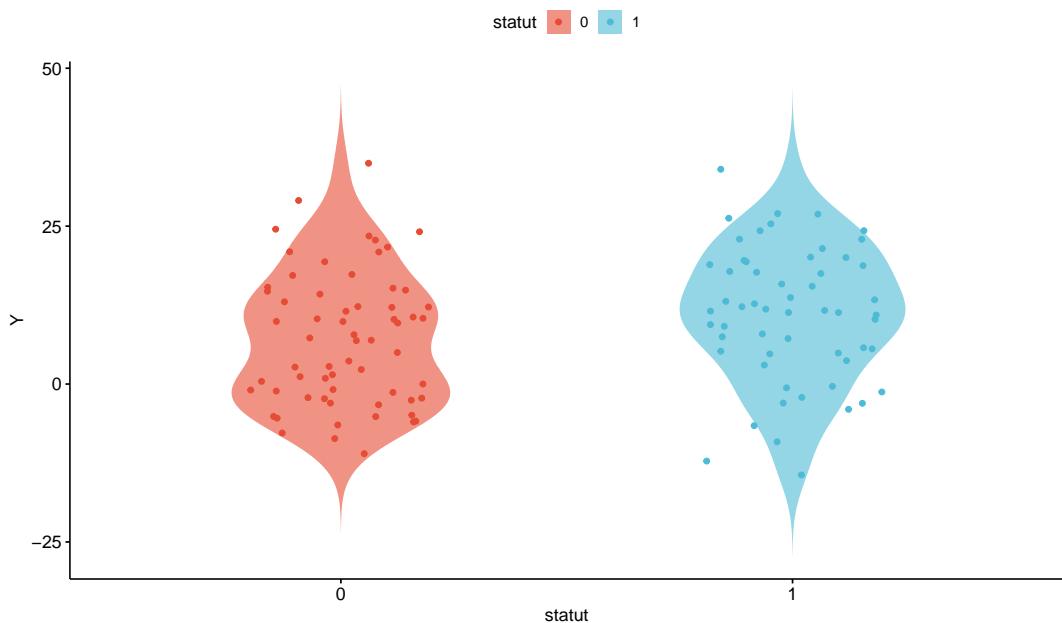
	Sum Sq	Df	F value	Pr(>F)
statut	3.408230e+22	1	2.5984223	0.1097353
Sex	3.287278e+22	1	2.5062086	0.1161688
Age	2.486389e+21	1	0.1895614	0.6641051
duree_pec_psy	6.664461e+20	1	0.0508096	0.8220640
Residuals	1.495285e+24	114	NA	NA



Analyzing delta_Left.frontal.pole.age

Table 191: Analyzing Global age difference with
delta_Left.frontal.pole.age ~ statut + age +sex + tesla

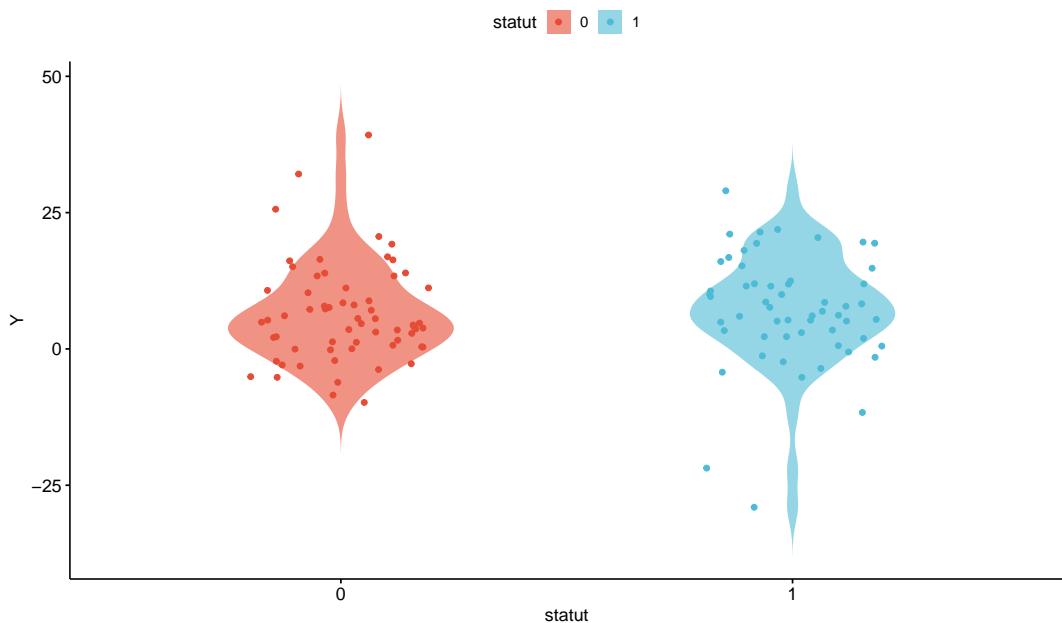
	Sum Sq	Df	F value	Pr(>F)
statut	4.376677e+22	1	3.8861790	0.0511080
Sex	1.877452e+22	1	1.6670441	0.1992669
Age	6.582368e+19	1	0.0058447	0.9391947
duree_pec_psy	4.888022e+21	1	0.4340217	0.5113506
Residuals	1.283886e+24	114	NA	NA



Analyzing delta_Right.fusiform.gyrus.age

Table 192: Analyzing Global age difference with
delta_Right.fusiform.gyrus.age ~ statut + age +sex + tesla

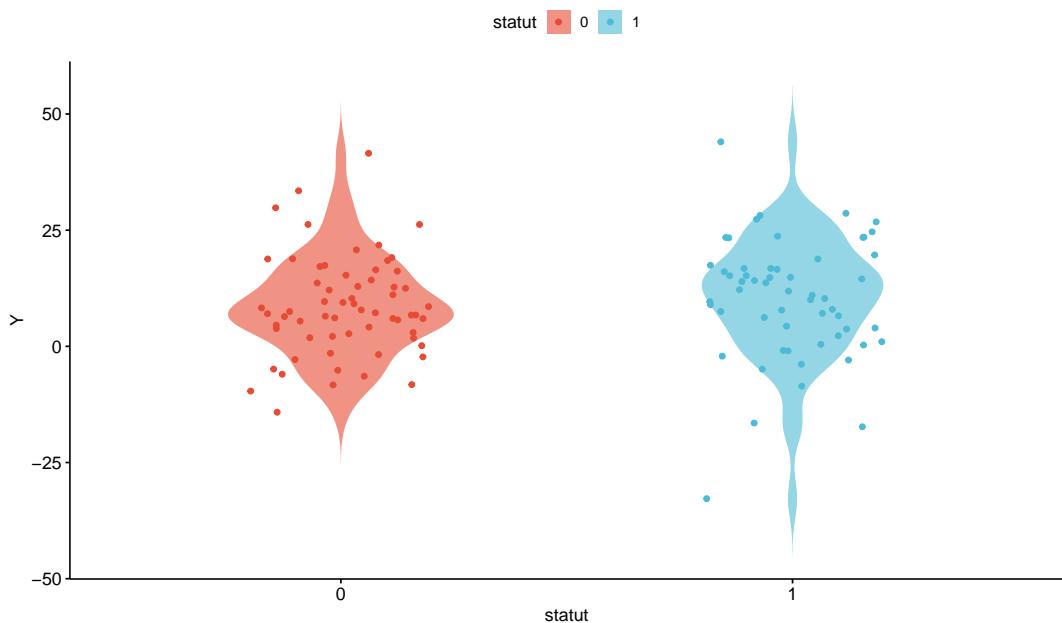
	Sum Sq	Df	F value	Pr(>F)
statut	1.741066e+21	1	0.1840185	0.6687519
Sex	5.267716e+21	1	0.5567607	0.4571043
Age	1.660720e+21	1	0.1755265	0.6760346
duree_pec_psy	4.710831e+18	1	0.0004979	0.9822367
Residuals	1.078596e+24	114	NA	NA



Analyzing delta_Left.fusiform.gyrus.age

Table 193: Analyzing Global age difference with
delta_Left.fusiform.gyrus.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	5.931471e+21	1	0.4221462	0.5171751
Sex	3.481022e+21	1	0.2477463	0.6196252
Age	1.392951e+22	1	0.9913713	0.3215162
duree_pec_psy	3.071441e+20	1	0.0218596	0.8827223
Residuals	1.601786e+24	114	NA	NA

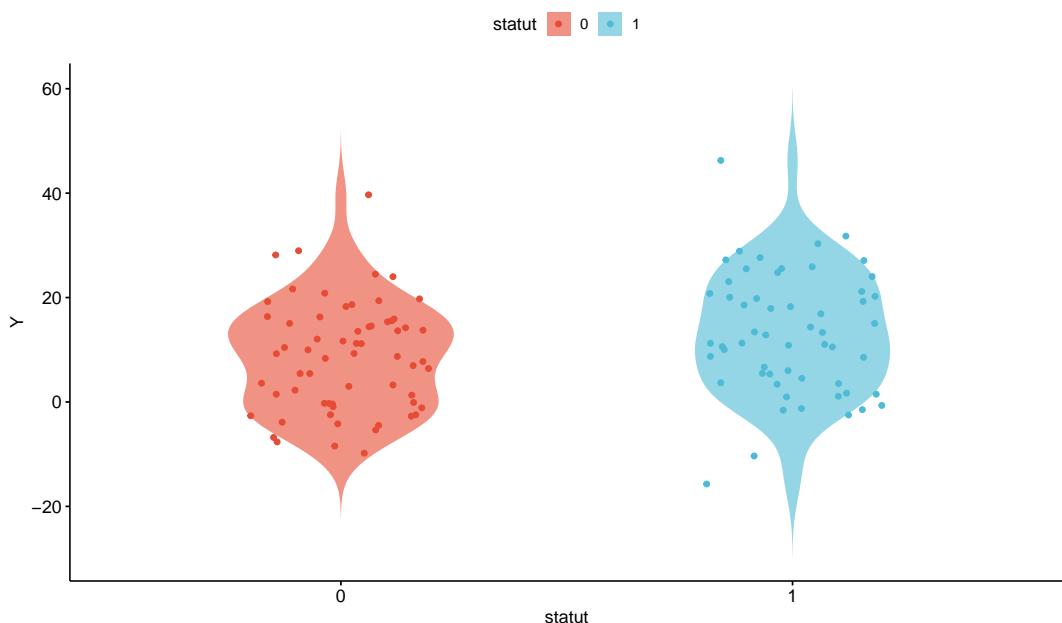


Analyzing delta_Right.gyrus.rectus.age

Table 194: Analyzing Global age difference with
delta_Right.gyrus.rectus.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	5.013746e+22	1	4.2011884	0.0426902
Sex	2.990434e+22	1	2.5057863	0.1161993
Age	6.621987e+21	1	0.5548788	0.4578640
duree_pec_psy	6.310793e+21	1	0.5288028	0.4686014
Residuals	1.360489e+24	114	NA	NA

Significant effect of statut

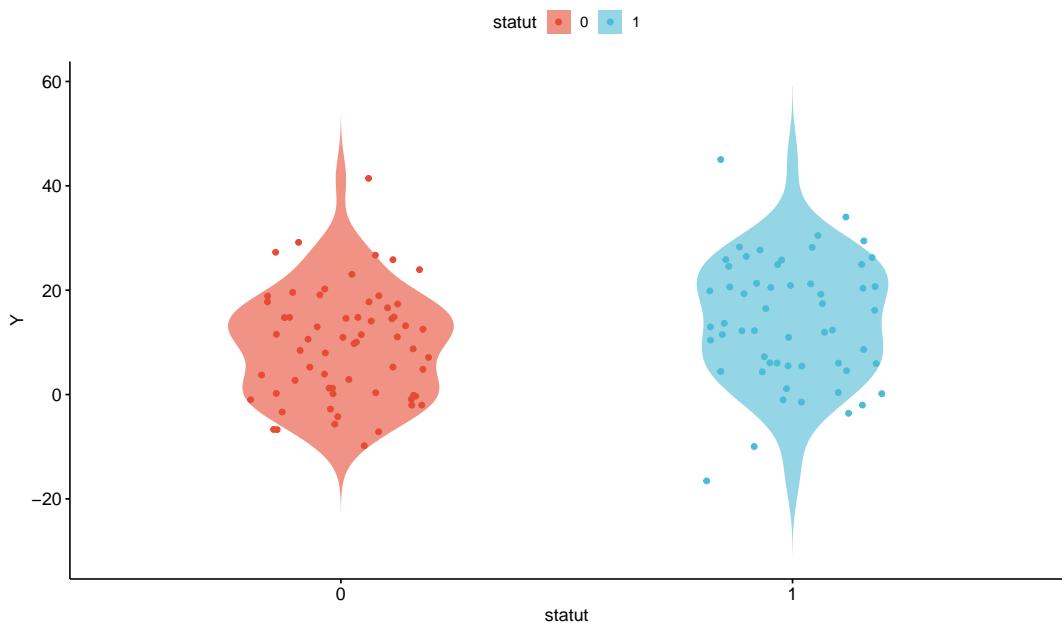


Analyzing delta_Left.gyrus.rectus.age

Table 195: Analyzing Global age difference with
delta_Left.gyrus.rectus.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	5.876788e+22	1	4.853570	0.0296002
Sex	2.640304e+22	1	2.180596	0.1425174
Age	1.362466e+22	1	1.125245	0.2910341
duree_pec_psy	1.308998e+22	1	1.081086	0.3006549
Residuals	1.380332e+24	114	NA	NA

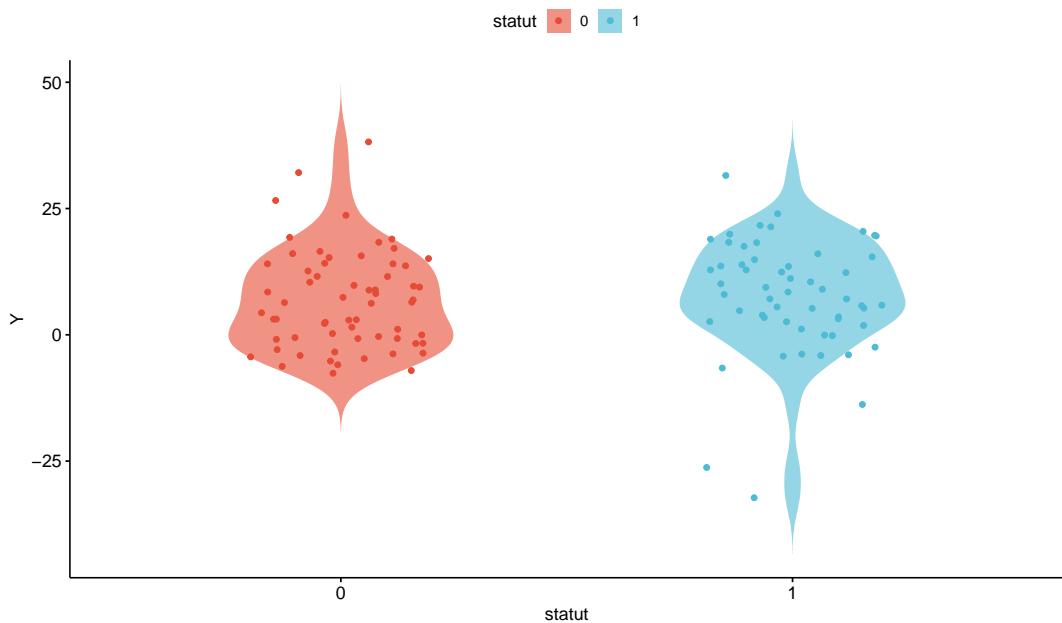
Significant effect of statut



Analyzing delta_Right.inf..occipital.gyrus.age

Table 196: Analyzing Global age difference with
delta_Right.inf..occipital.gyrus.age ~ statut + age +sex +
tesla

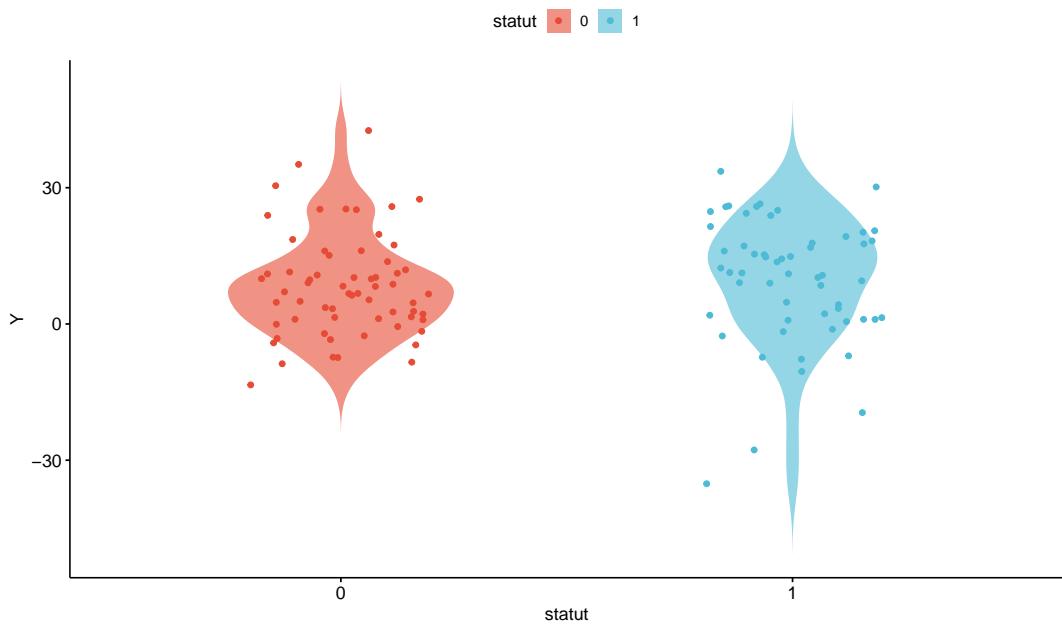
	Sum Sq	Df	F value	Pr(>F)
statut	1.163289e+21	1	0.1026239	0.7492897
Sex	5.814799e+21	1	0.5129743	0.4753188
Age	2.269342e+21	1	0.2001985	0.6554097
duree_pec_psy	9.454367e+20	1	0.0834052	0.7732592
Residuals	1.292242e+24	114	NA	NA



Analyzing delta_Left.inf..occipital.gyrus.age

Table 197: Analyzing Global age difference with
delta_Left.inf..occipital.gyrus.age ~ statut + age +sex +
tesla

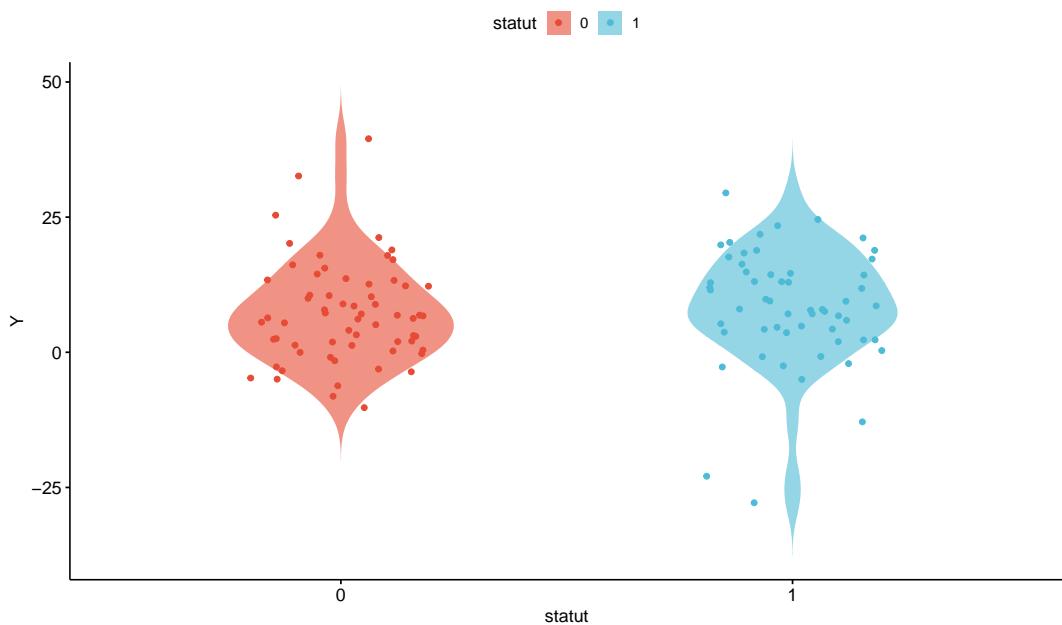
	Sum Sq	Df	F value	Pr(>F)
statut	2.076158e+21	1	0.1343511	0.7146421
Sex	1.331239e+22	1	0.8614632	0.3552906
Age	3.683939e+22	1	2.3839283	0.1253604
duree_pec_psy	9.919614e+20	1	0.0641912	0.8004465
Residuals	1.761668e+24	114	NA	NA



Analyzing delta_Right.inf..temporal.gyrus.age

Table 198: Analyzing Global age difference with
delta_Right.inf..temporal.gyrus.age ~ statut + age +sex +
tesla

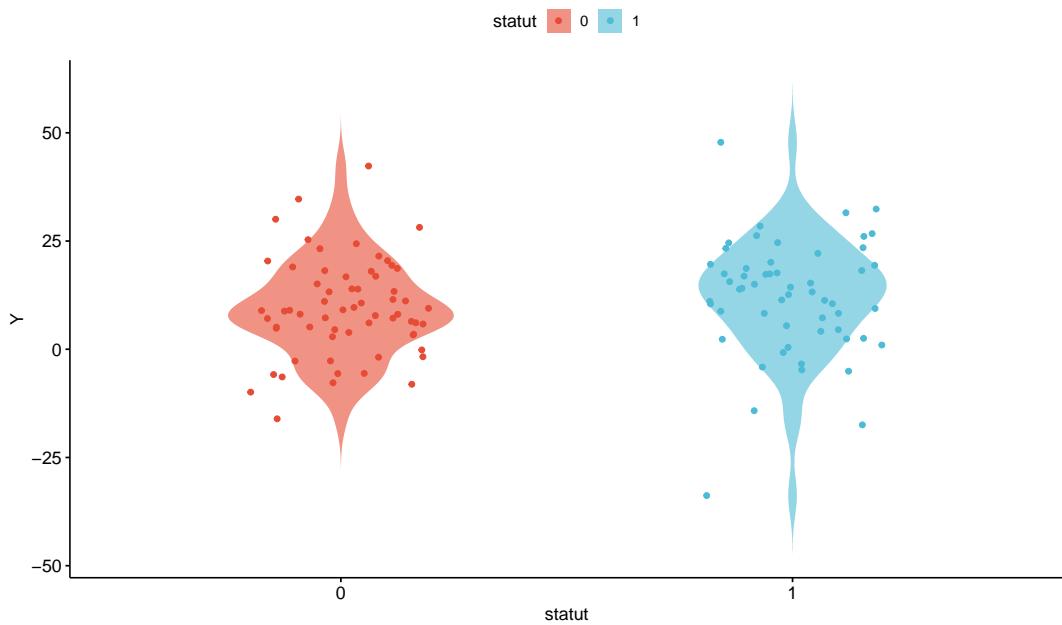
	Sum Sq	Df	F value	Pr(>F)
statut	3.520600e+21	1	0.3516759	0.5543406
Sex	4.148793e+21	1	0.4144267	0.5210242
Age	2.960689e+19	1	0.0029575	0.9567256
duree_pec_psy	1.473420e+21	1	0.1471812	0.7019583
Residuals	1.141245e+24	114	NA	NA



Analyzing delta_Left.inf..temporal.gyrus.age

Table 199: Analyzing Global age difference with
delta_Left.inf..temporal.gyrus.age ~ statut + age +sex +
tesla

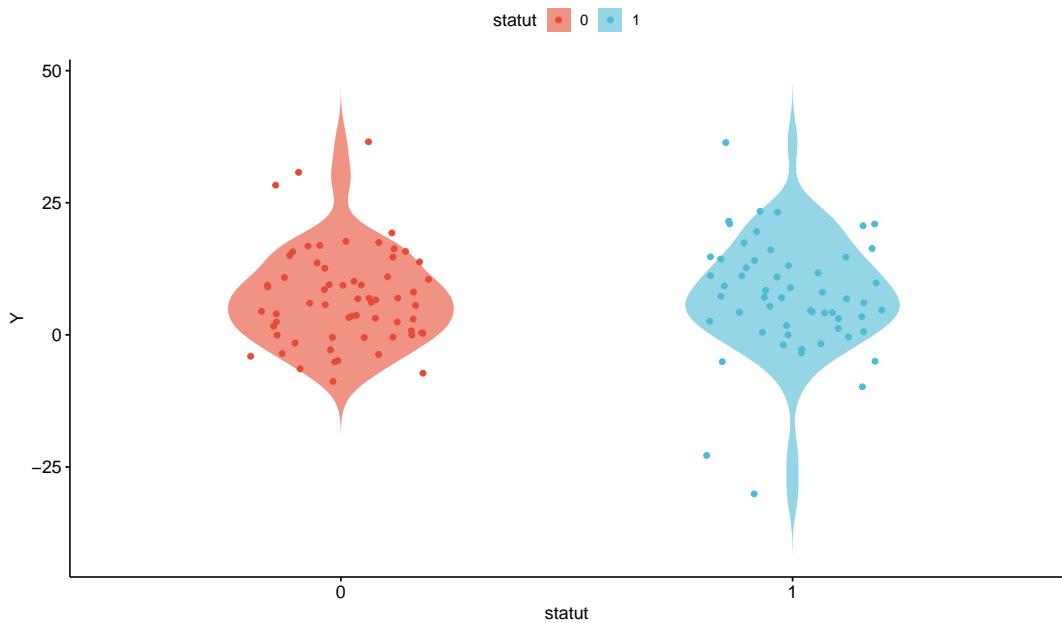
	Sum Sq	Df	F value	Pr(>F)
statut	1.269175e+22	1	0.8498952	0.3585289
Sex	2.072921e+21	1	0.1388118	0.7101569
Age	3.184633e+22	1	2.1325691	0.1469494
duree_pec_psy	3.434167e+20	1	0.0229967	0.8797337
Residuals	1.702398e+24	114	NA	NA



Analyzing delta_Right.lingual.gyrus.age

Table 200: Analyzing Global age difference with
delta_Right.lingual.gyrus.age ~ statut + age + sex + tesla

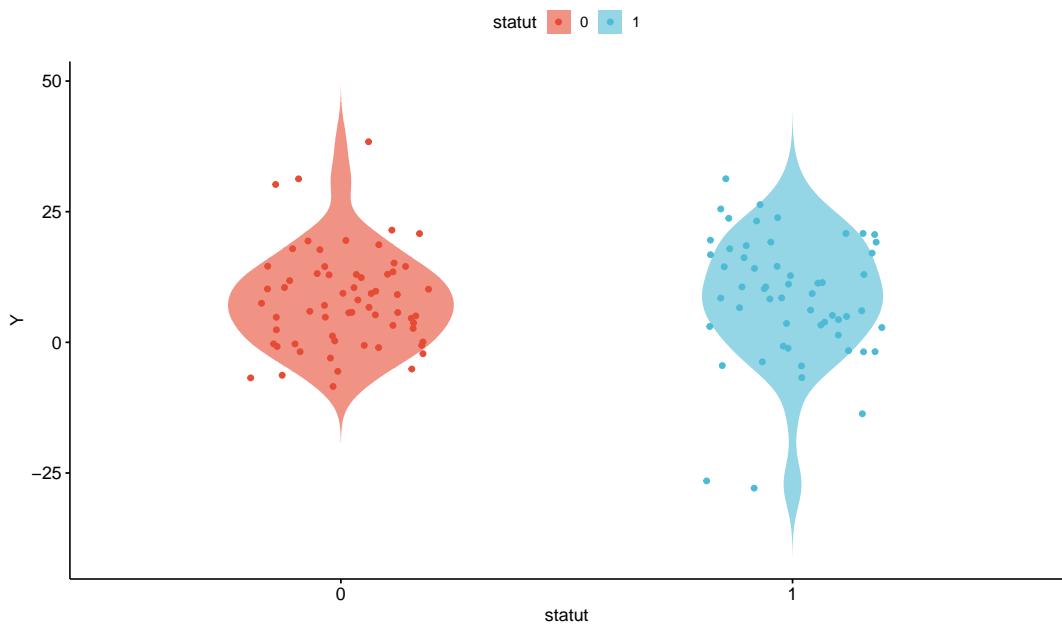
	Sum Sq	Df	F value	Pr(>F)
statut	1.585072e+20	1	0.0157148	0.9004605
Sex	5.065561e+21	1	0.5022119	0.4799765
Age	3.615611e+20	1	0.0358460	0.8501705
duree_pec_psy	1.629522e+21	1	0.1615547	0.6884817
Residuals	1.149861e+24	114	NA	NA



Analyzing delta_Left.lingual.gyrus.age

Table 201: Analyzing Global age difference with
delta_Left.lingual.gyrus.age ~ statut + age + sex + tesla

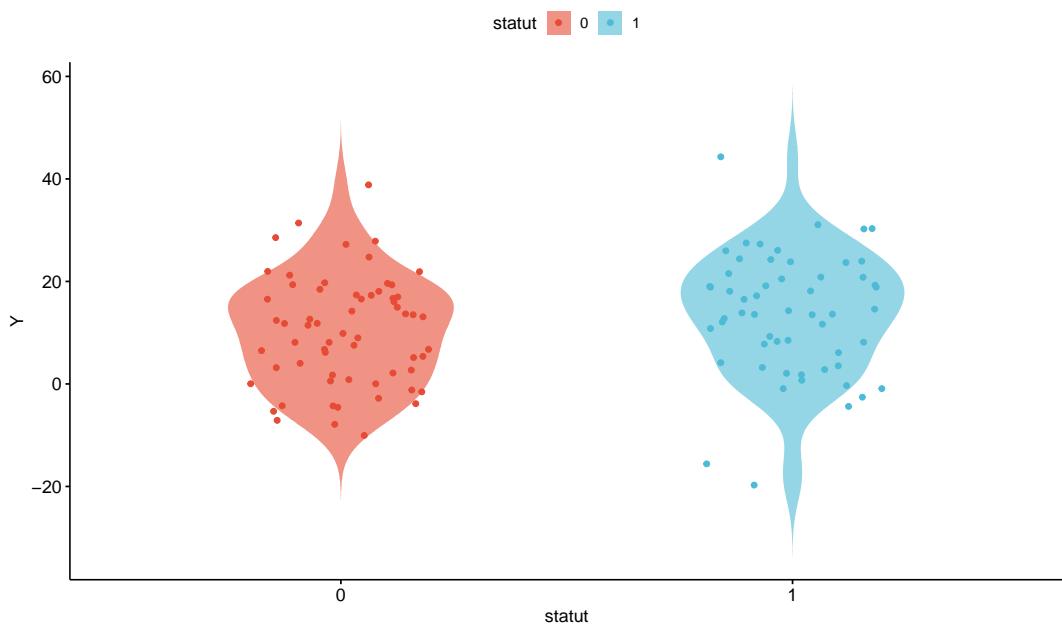
	Sum Sq	Df	F value	Pr(>F)
statut	3.424040e+20	1	0.0302057	0.8623325
Sex	4.784528e+21	1	0.4220753	0.5172102
Age	5.686167e+21	1	0.5016149	0.4802370
duree_pec_psy	3.633426e+21	1	0.3205289	0.5724028
Residuals	1.292272e+24	114	NA	NA



Analyzing delta_Right.lateral.orbital.gyrus.age

Table 202: Analyzing Global age difference with
delta_Right.lateral.orbital.gyrus.age ~ statut + age +sex +
tesla

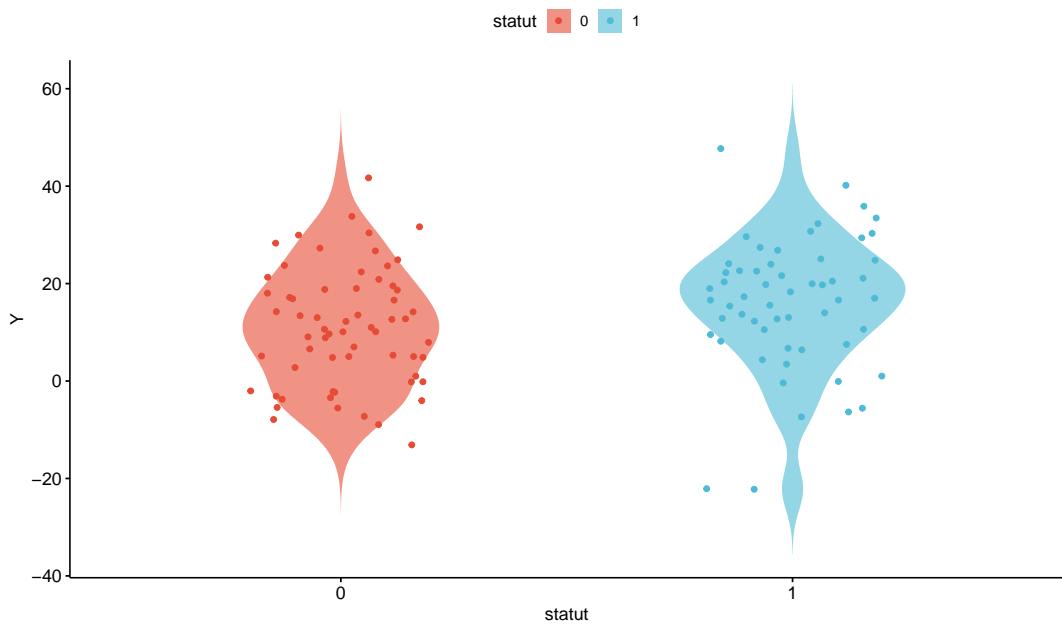
	Sum Sq	Df	F value	Pr(>F)
statut	2.467286e+22	1	1.9894497	0.1611213
Sex	4.493514e+21	1	0.3623260	0.5484126
Age	3.762738e+22	1	3.0340124	0.0842334
duree_pec_psy	2.607274e+21	1	0.2102326	0.6474581
Residuals	1.413811e+24	114	NA	NA



Analyzing delta_Left.lateral.orbital.gyrus.age

Table 203: Analyzing Global age difference with
delta_Left.lateral.orbital.gyrus.age ~ statut + age +sex +
tesla

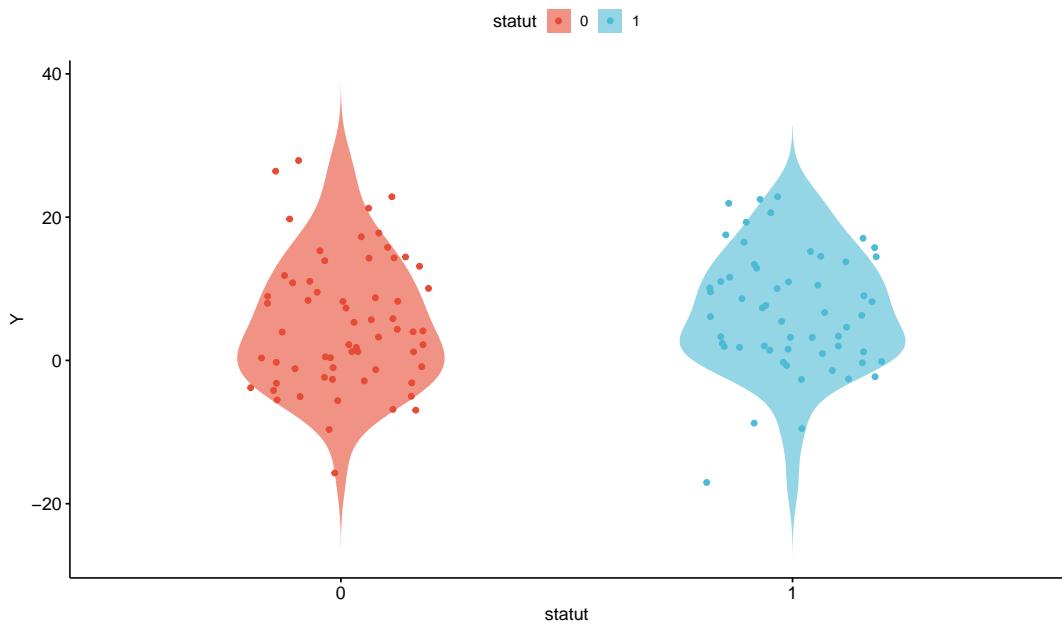
	Sum Sq	Df	F value	Pr(>F)
statut	5.447274e+22	1	3.4889871	0.0643463
Sex	9.046995e+21	1	0.5794614	0.4480953
Age	6.351039e+22	1	4.0678500	0.0460568
duree_pec_psy	2.628558e+22	1	1.6835957	0.1970669
Residuals	1.779855e+24	114	NA	NA



Analyzing delta_Right.middle.cingulate.gyrus.age

Table 204: Analyzing Global age difference with
delta_Right.middle.cingulate.gyrus.age ~ statut + age +sex
+ tesla

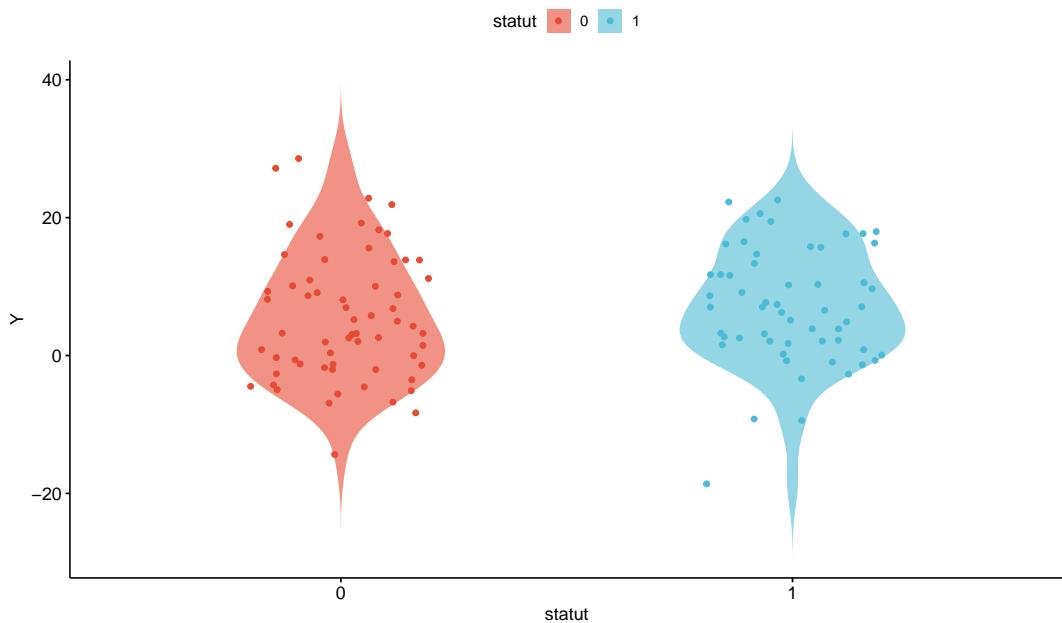
	Sum Sq	Df	F value	Pr(>F)
statut	1.023607e+22	1	1.3216181	0.2527079
Sex	1.229811e+21	1	0.1587856	0.6910224
Age	7.305550e+21	1	0.9432475	0.3335002
duree_pec_psy	3.361206e+19	1	0.0043398	0.9475911
Residuals	8.829419e+23	114	NA	NA



Analyzing delta_Left.middle.cingulate.gyrus.age

Table 205: Analyzing Global age difference with
delta_Left.middle.cingulate.gyrus.age ~ statut + age +sex
+ tesla

	Sum Sq	Df	F value	Pr(>F)
statut	9.220111e+21	1	1.1502783	0.2857560
Sex	1.890974e+21	1	0.2359132	0.6281057
Age	3.782764e+21	1	0.4719284	0.4934965
duree_pec_psy	1.422274e+20	1	0.0177439	0.8942650
Residuals	9.137725e+23	114	NA	NA

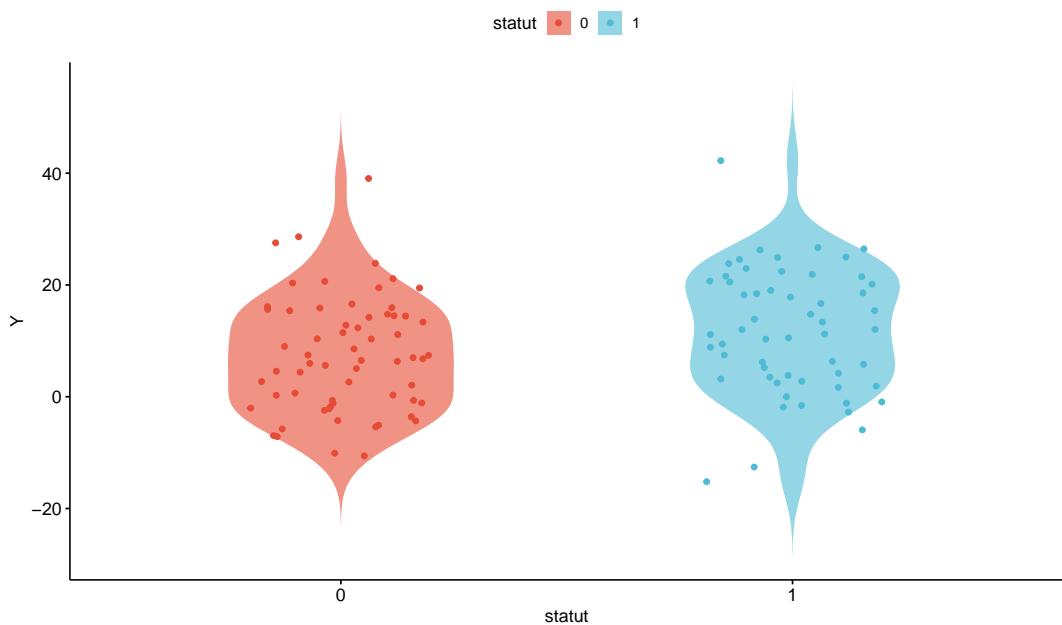


Analyzing delta_Right.medial.frontal.cortex.age

Table 206: Analyzing Global age difference with
delta_Right.medial.frontal.cortex.age ~ statut + age +sex
+ tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.807121e+22	1	4.2609859	0.0412666
Sex	2.639584e+22	1	2.3397023	0.1288838
Age	8.172248e+20	1	0.0724380	0.7883061
duree_pec_psy	6.820196e+21	1	0.6045356	0.4384632
Residuals	1.286115e+24	114	NA	NA

Significant effect of statut

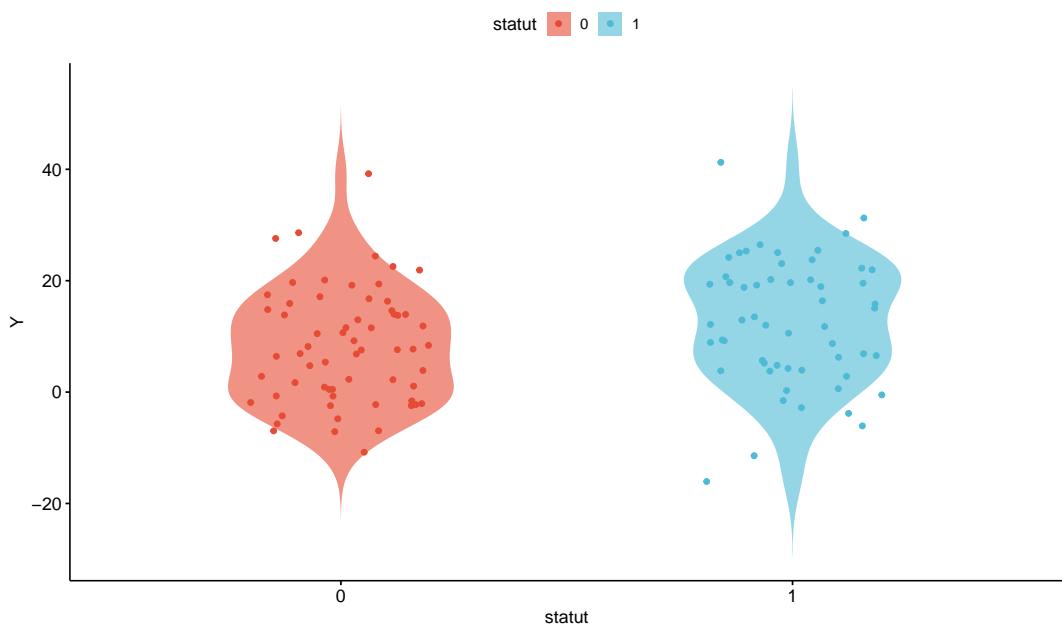


Analyzing delta_Left.medial.frontal.cortex.age

Table 207: Analyzing Global age difference with
delta_Left.medial.frontal.cortex.age ~ statut + age +sex +
tesla

	Sum Sq	Df	F value	Pr(>F)
statut	5.460716e+22	1	4.8106709	0.0303142
Sex	2.333664e+22	1	2.0558645	0.1543584
Age	3.628731e+21	1	0.3196767	0.5729131
duree_pec_psy	9.923463e+21	1	0.8742172	0.3517668
Residuals	1.294043e+24	114	NA	NA

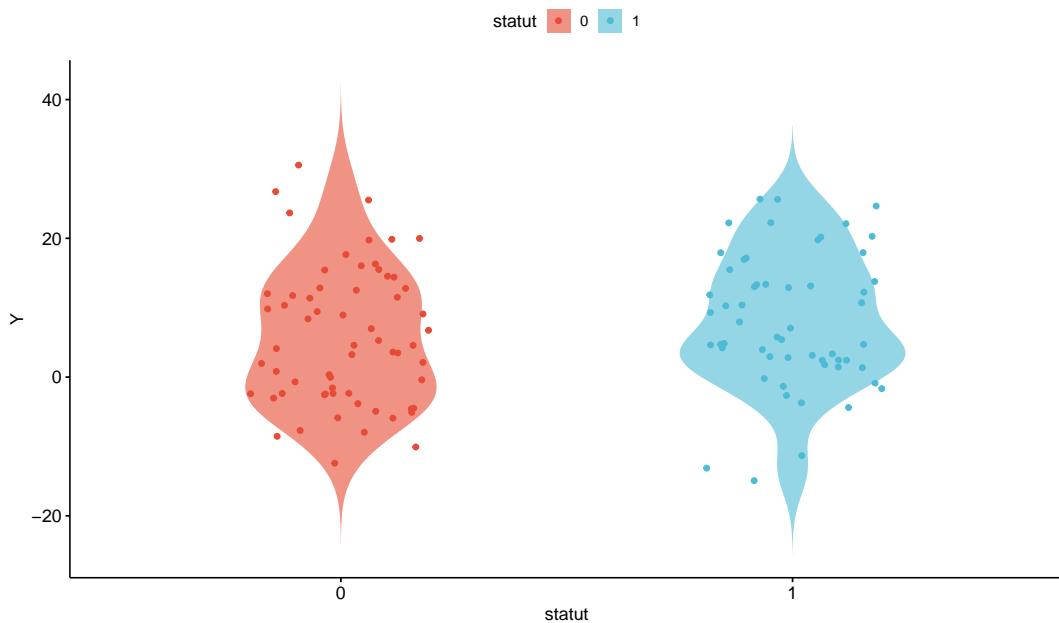
Significant effect of statut



Analyzing delta_Right.middle.frontal.gyrus.age

Table 208: Analyzing Global age difference with
delta_Right.middle.frontal.gyrus.age ~ statut + age +sex +
tesla

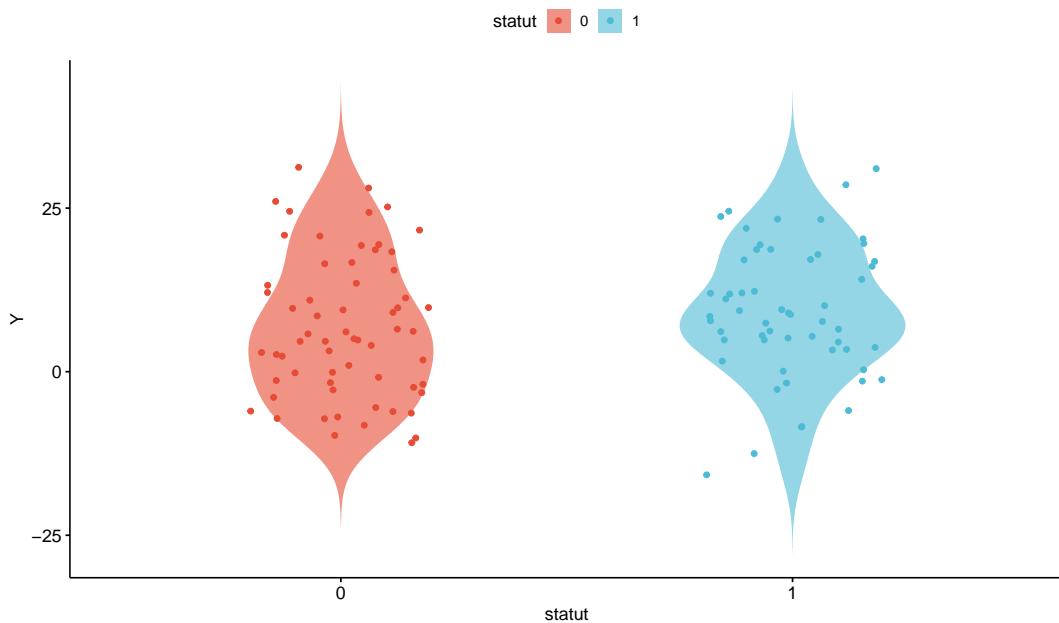
	Sum Sq	Df	F value	Pr(>F)
statut	1.665753e+22	1	1.7042738	0.1943586
Sex	2.324976e+21	1	0.2378742	0.6266824
Age	6.995696e+20	1	0.0715747	0.7895410
duree_pec_psy	3.068630e+21	1	0.3139593	0.5763602
Residuals	1.114233e+24	114	NA	NA



Analyzing delta_Left.middle.frontal.gyrus.age

Table 209: Analyzing Global age difference with
delta_Left.middle.frontal.gyrus.age ~ statut + age +sex +
tesla

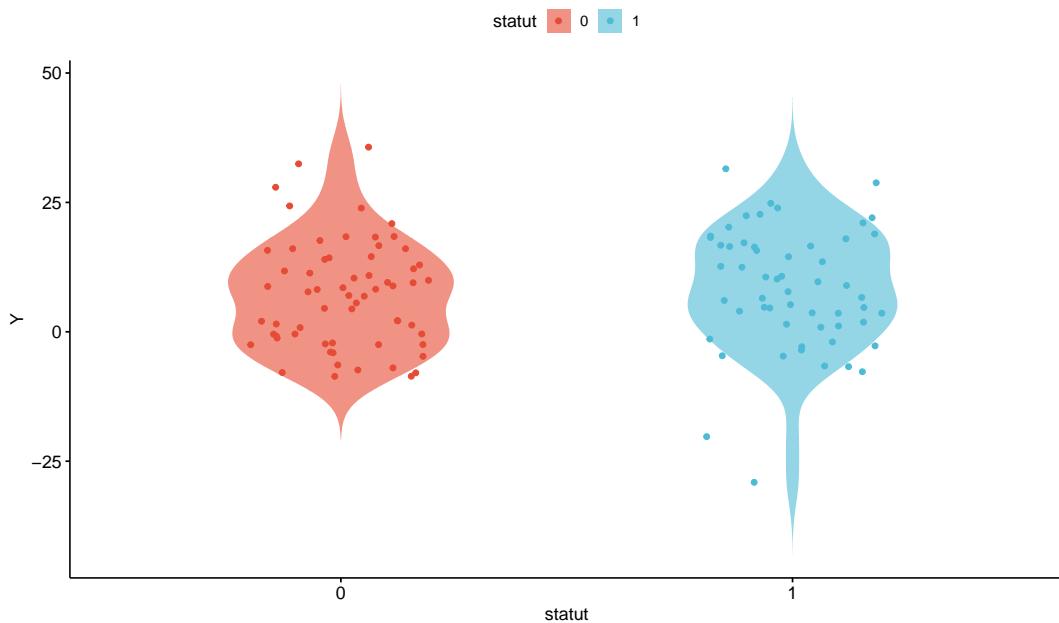
	Sum Sq	Df	F value	Pr(>F)
statut	1.624877e+22	1	1.4554615	0.2301513
Sex	8.316297e+21	1	0.7449208	0.3899012
Age	4.001669e+20	1	0.0358444	0.8501738
duree_pec_psy	5.099452e+21	1	0.4567764	0.5005031
Residuals	1.272696e+24	114	NA	NA



Analyzing delta_Right.middle.occipital.gyrus.age

Table 210: Analyzing Global age difference with
delta_Right.middle.occipital.gyrus.age ~ statut + age +sex
+ tesla

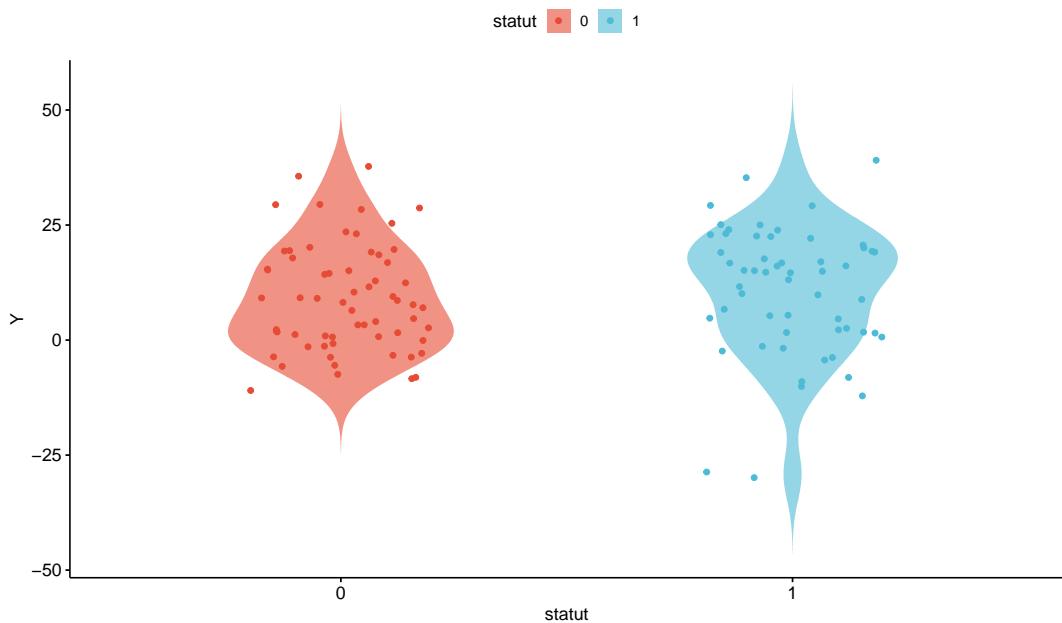
	Sum Sq	Df	F value	Pr(>F)
statut	2.956138e+21	1	0.2417859	0.6238647
Sex	1.442264e+22	1	1.1796440	0.2797198
Age	2.427231e+21	1	0.1985260	0.6567583
duree_pec_psy	4.441086e+20	1	0.0363241	0.8491866
Residuals	1.393794e+24	114	NA	NA



Analyzing delta_Left.middle.occipital.gyrus.age

Table 211: Analyzing Global age difference with
delta_Left.middle.occipital.gyrus.age ~ statut + age +sex +
tesla

	Sum Sq	Df	F value	Pr(>F)
statut	3.129638e+21	1	0.1949477	0.6596665
Sex	1.714657e+22	1	1.0680742	0.3035683
Age	4.007378e+22	1	2.4962290	0.1168900
duree_pec_psy	1.307179e+20	1	0.0081425	0.9282581
Residuals	1.830125e+24	114	NA	NA

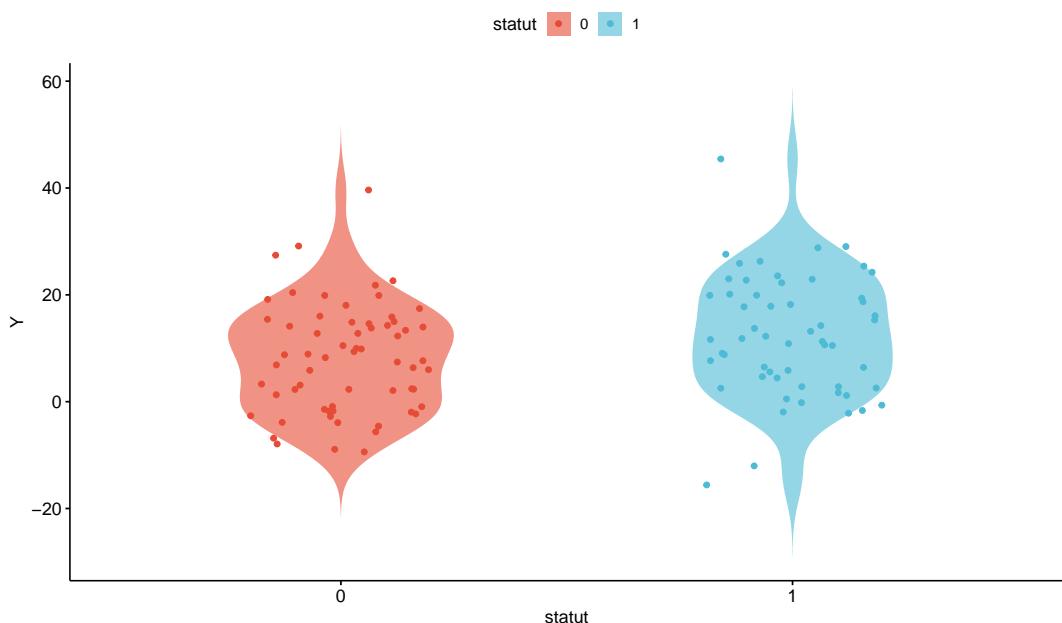


Analyzing delta_Right.medial.orbital.gyrus.age

Table 212: Analyzing Global age difference with
delta_Right.medial.orbital.gyrus.age ~ statut + age +sex +
tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.546214e+22	1	4.0416392	0.0467514
Sex	2.827190e+22	1	2.5134064	0.1156518
Age	4.251345e+21	1	0.3779497	0.5399277
duree_pec_psy	2.826123e+21	1	0.2512457	0.6171658
Residuals	1.282322e+24	114	NA	NA

Significant effect of statut

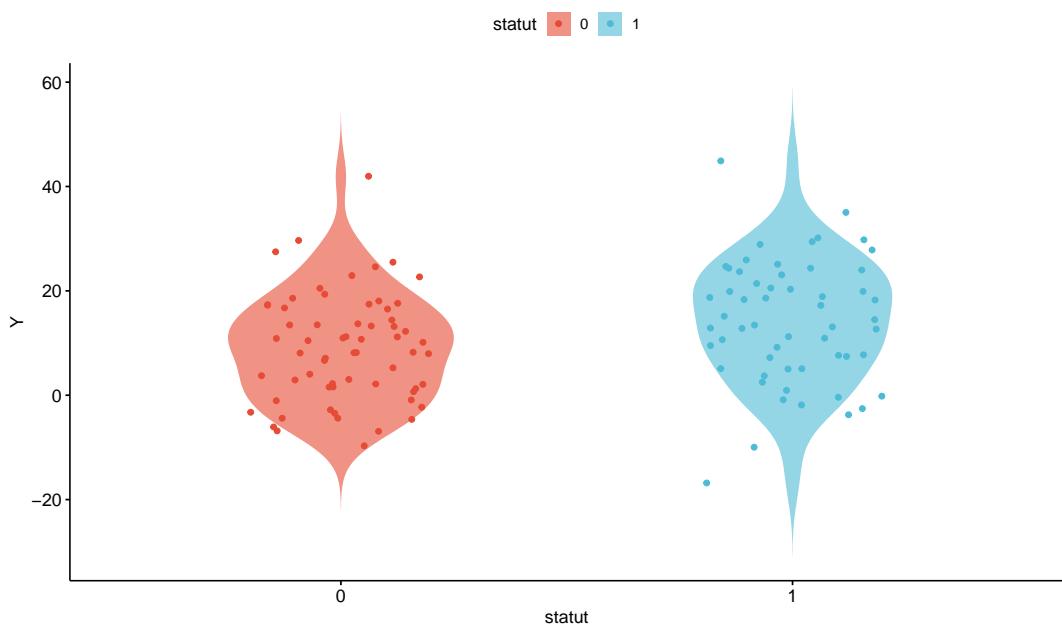


Analyzing delta_Left.medial.orbital.gyrus.age

Table 213: Analyzing Global age difference with
delta_Left.medial.orbital.gyrus.age ~ statut + age +sex +
tesla

	Sum Sq	Df	F value	Pr(>F)
statut	6.638275e+22	1	5.5613680	0.0200642
Sex	1.954566e+22	1	1.6374829	0.2032693
Age	1.757758e+22	1	1.4726021	0.2274439
duree_pec_psy	1.135502e+22	1	0.9512934	0.3314554
Residuals	1.360750e+24	114	NA	NA

Significant effect of statut



Analyzing delta_Right.postcentral.gyrus.medial.segment.age

Table 214: Analyzing Global age difference with
delta_Right.postcentral.gyrus.medial.segment.age ~ statut +
age +sex + tesla

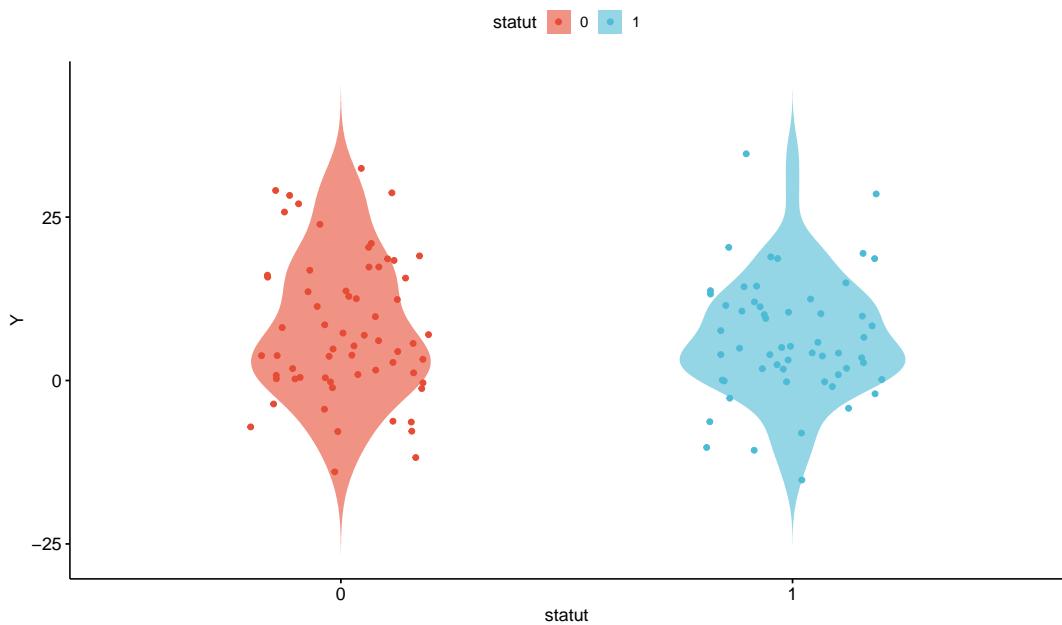
	Sum Sq	Df	F value	Pr(>F)
statut	1.524198e+21	1	0.1467652	0.7023594
Sex	3.553698e+21	1	0.3421859	0.5597262
Age	9.130688e+20	1	0.0879195	0.7673785
duree_pec_psy	6.137596e+19	1	0.0059099	0.9388571
Residuals	1.183922e+24	114	NA	NA



Analyzing delta_Left.postcentral.gyrus.medial.segment.age

Table 215: Analyzing Global age difference with
delta_Left.postcentral.gyrus.medial.segment.age ~ statut +
age +sex + tesla

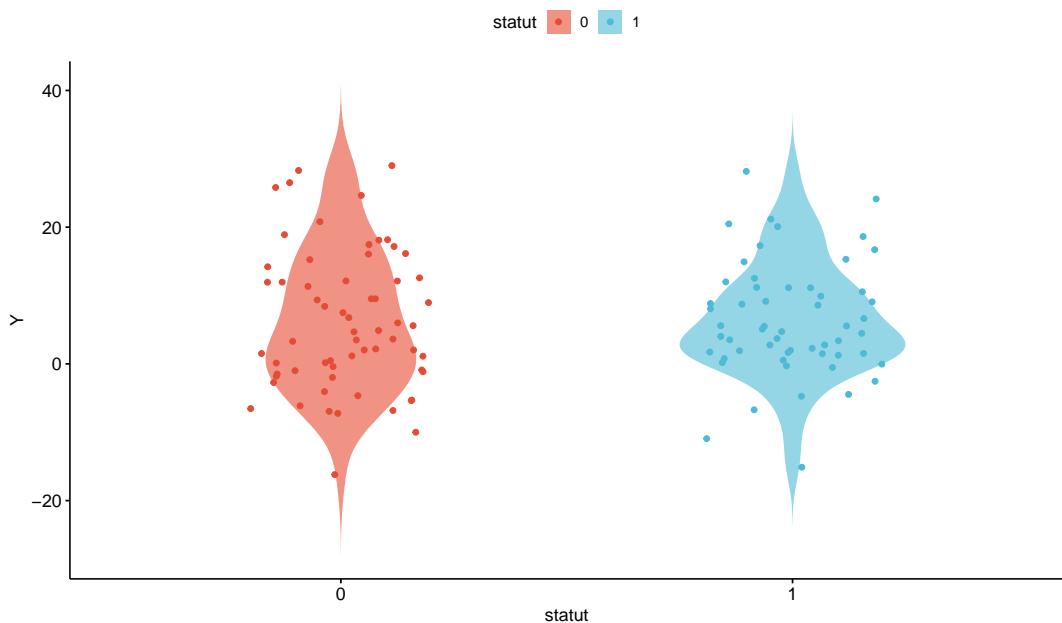
	Sum Sq	Df	F value	Pr(>F)
statut	8.053186e+21	1	0.7703140	0.3819659
Sex	6.131107e+21	1	0.5864607	0.4453737
Age	1.799828e+21	1	0.1721595	0.6789795
duree_pec_psy	2.856490e+20	1	0.0273233	0.8690026
Residuals	1.191804e+24	114	NA	NA



Analyzing delta_Right.precentral.gyrus.medial.segment.age

Table 216: Analyzing Global age difference with
delta_Right.precentral.gyrus.medial.segment.age ~ statut +
age +sex + tesla

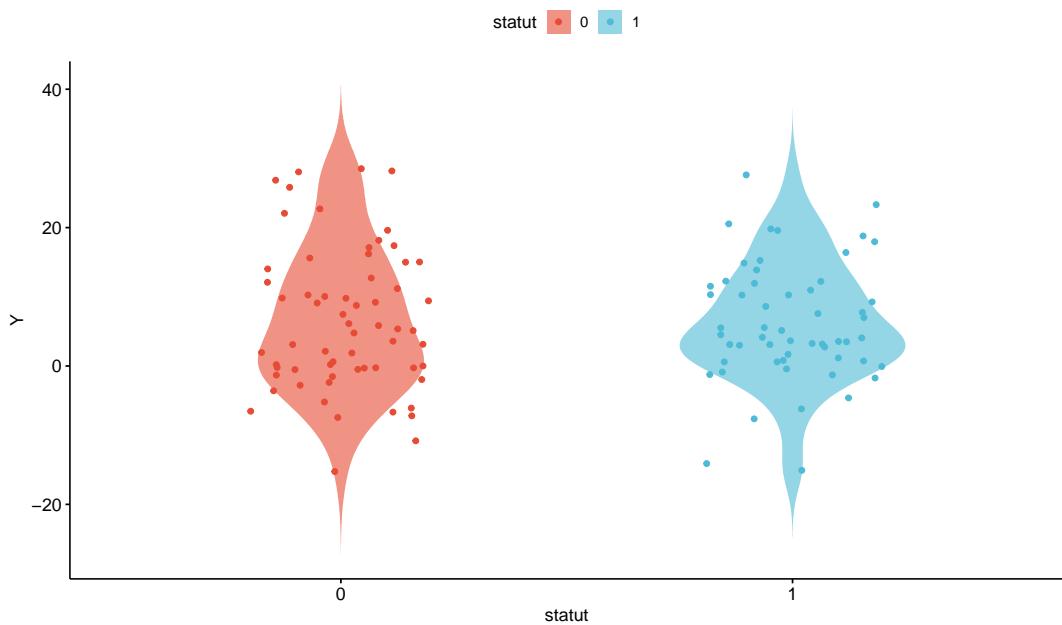
	Sum Sq	Df	F value	Pr(>F)
statut	1.008703e+20	1	0.0111758	0.9159936
Sex	2.343155e+21	1	0.2596076	0.6113748
Age	8.358387e+20	1	0.0926060	0.7614448
duree_pec_psy	1.369888e+20	1	0.0151775	0.9021679
Residuals	1.028936e+24	114	NA	NA



Analyzing delta_Left.precentral.gyrus.medial.segment.age

Table 217: Analyzing Global age difference with
delta_Left.precentral.gyrus.medial.segment.age ~ statut +
age +sex + tesla

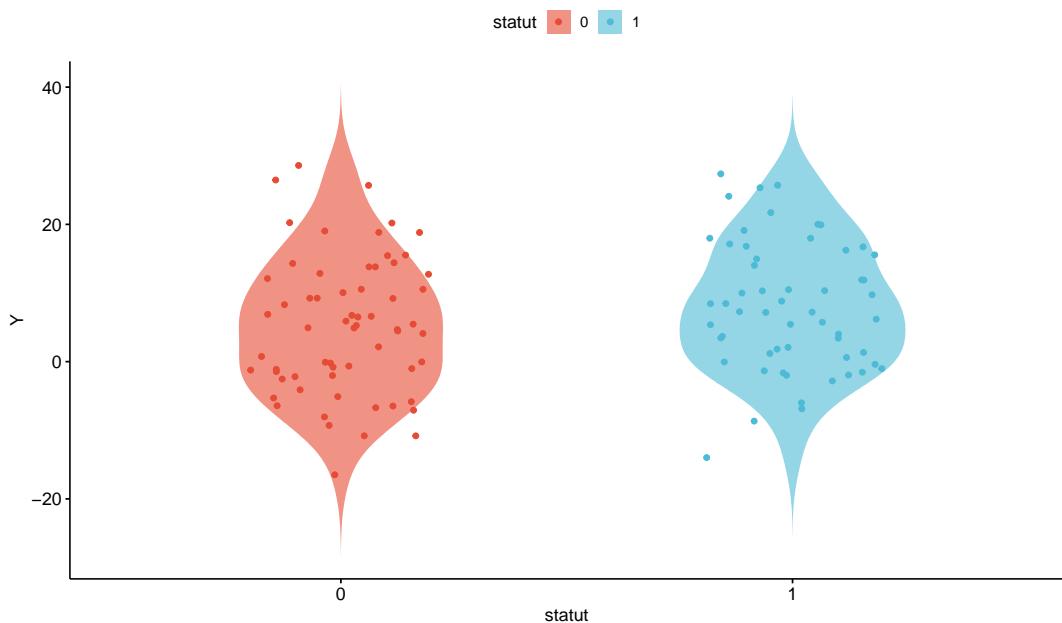
	Sum Sq	Df	F value	Pr(>F)
statut	3.271434e+20	1	0.0351331	0.8516502
Sex	4.008938e+21	1	0.4305347	0.5130489
Age	4.236584e+20	1	0.0454983	0.8314715
duree_pec_psy	1.426695e+19	1	0.0015322	0.9688448
Residuals	1.061515e+24	114	NA	NA



Analyzing delta_Right.sup..frontal.gyrus.medial.segment.age

Table 218: Analyzing Global age difference with
delta_Right.sup..frontal.gyrus.medial.segment.age ~ statut
+ age + sex + tesla

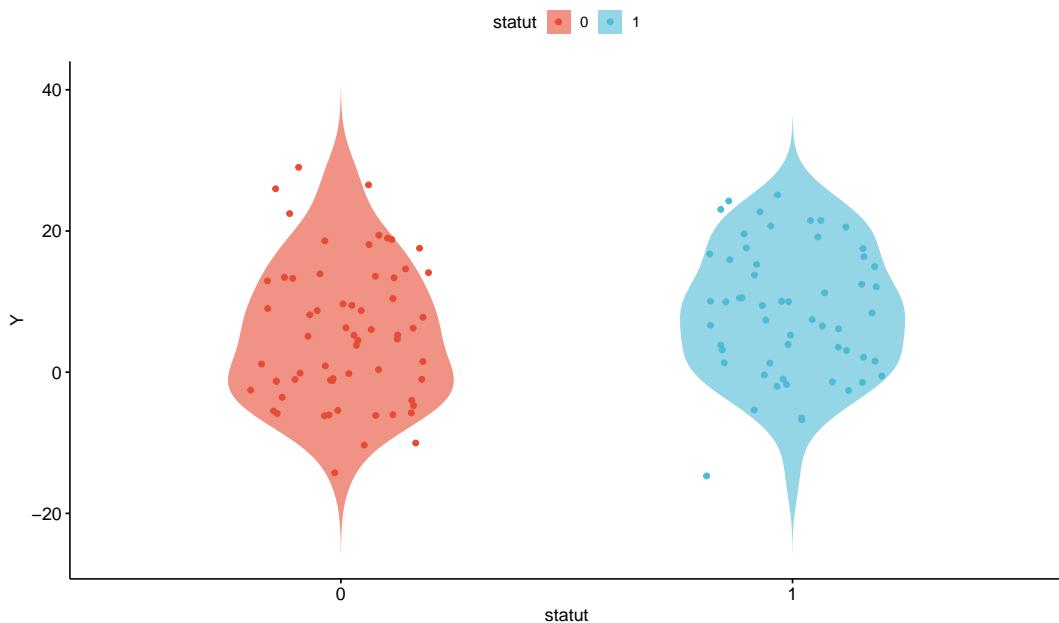
	Sum Sq	Df	F value	Pr(>F)
statut	2.859803e+22	1	3.0241854	0.0847310
Sex	8.451990e+21	1	0.8937813	0.3464542
Age	1.692685e+22	1	1.7899811	0.1835912
duree_pec_psy	2.954539e+20	1	0.0312437	0.8600115
Residuals	1.078034e+24	114	NA	NA



Analyzing delta_Left.sup..frontal.gyrus.medial.segment.age

Table 219: Analyzing Global age difference with
delta_Left.sup..frontal.gyrus.medial.segment.age ~ statut +
age +sex + tesla

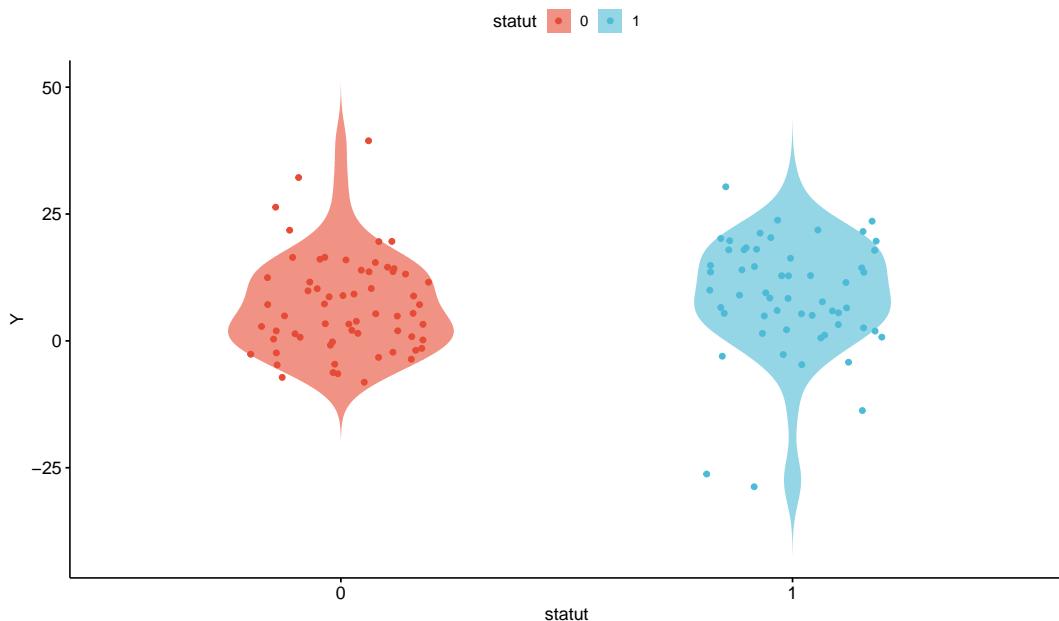
	Sum Sq	Df	F value	Pr(>F)
statut	3.169712e+22	1	3.4273014	0.0667149
Sex	8.912748e+21	1	0.9637051	0.3283340
Age	8.579238e+21	1	0.9276438	0.3375145
duree_pec_psy	2.878633e+21	1	0.3112568	0.5780040
Residuals	1.054320e+24	114	NA	NA



Analyzing delta_Right.middle.temporal.gyrus.age

Table 220: Analyzing Global age difference with
delta_Right.middle.temporal.gyrus.age ~ statut + age +sex
+ tesla

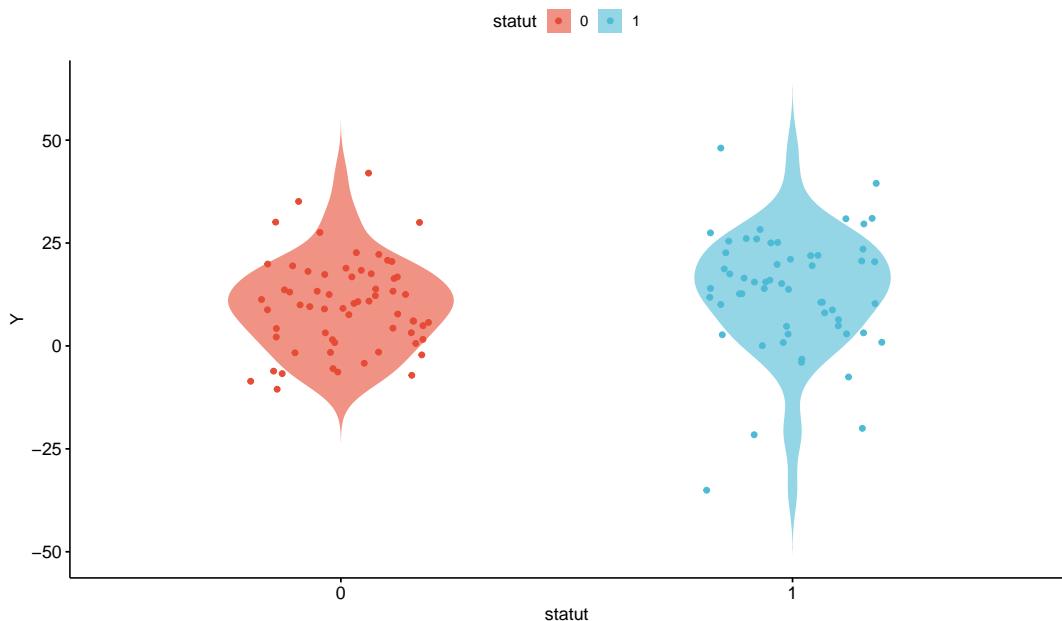
	Sum Sq	Df	F value	Pr(>F)
statut	9.515766e+21	1	0.8768137	0.3510553
Sex	4.658771e+21	1	0.4292743	0.5136652
Age	2.127723e+21	1	0.1960553	0.6587629
duree_pec_psy	8.584821e+20	1	0.0791033	0.7790261
Residuals	1.237204e+24	114	NA	NA



Analyzing delta_Left.middle.temporal.gyrus.age

Table 221: Analyzing Global age difference with
delta_Left.middle.temporal.gyrus.age ~ statut + age +sex
+ tesla

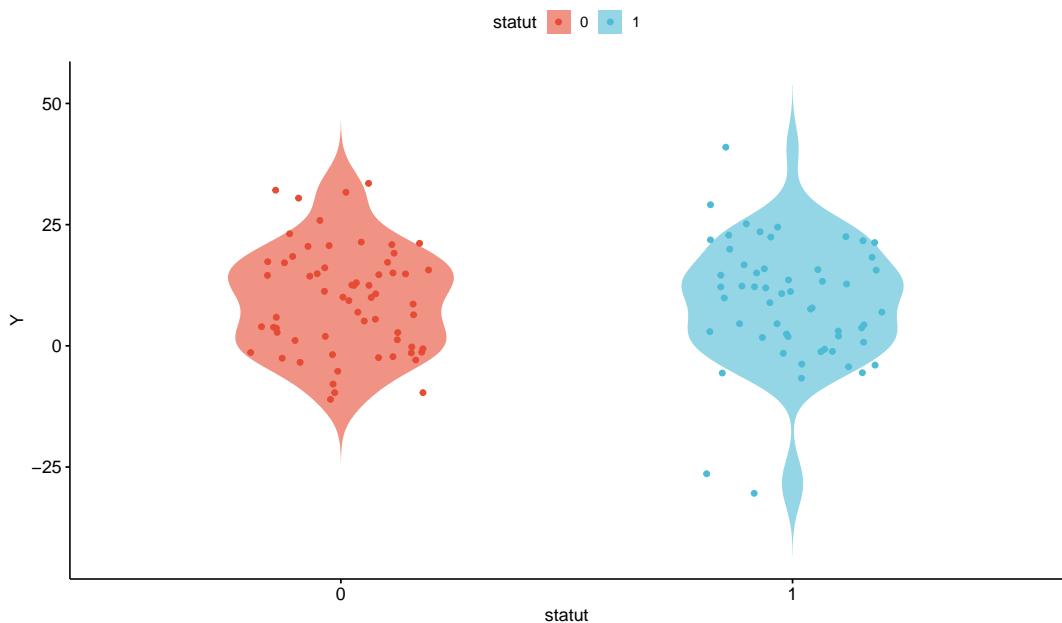
	Sum Sq	Df	F value	Pr(>F)
statut	2.389512e+22	1	1.4905137	0.2246559
Sex	5.303738e+21	1	0.3308330	0.5663025
Age	5.084364e+22	1	3.1714908	0.0775974
duree_pec_psy	1.483140e+21	1	0.0925143	0.7615592
Residuals	1.827587e+24	114	NA	NA



Analyzing delta_Right.occipital.pole.age

Table 222: Analyzing Global age difference with
delta_Right.occipital.pole.age ~ statut + age +sex + tesla

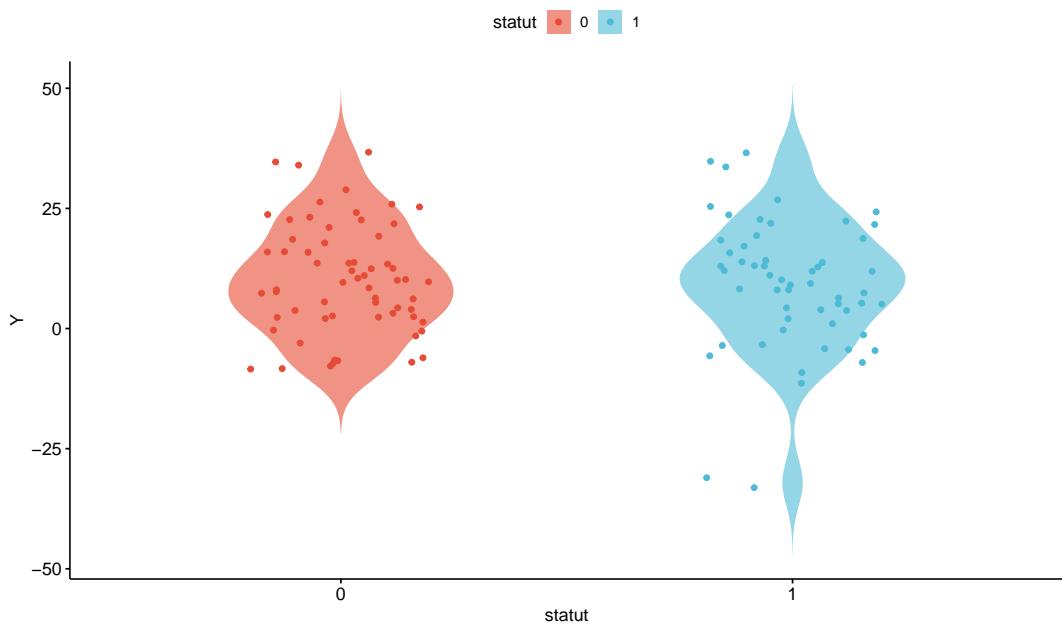
	Sum Sq	Df	F value	Pr(>F)
statut	1.538323e+21	1	0.1121268	0.7383510
Sex	6.984553e+21	1	0.5090970	0.4769882
Age	1.227246e+22	1	0.8945275	0.3462537
duree_pec_psy	1.982917e+19	1	0.0014453	0.9697402
Residuals	1.564022e+24	114	NA	NA



Analyzing delta_Left.occipital.pole.age

Table 223: Analyzing Global age difference with
delta_Left.occipital.pole.age ~ statut + age +sex + tesla

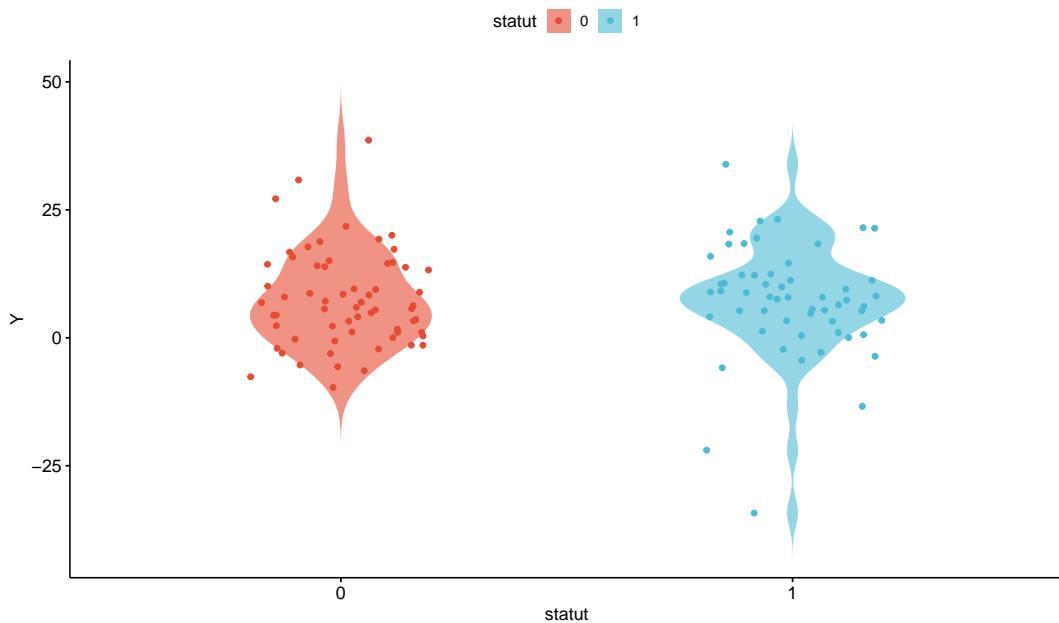
	Sum Sq	Df	F value	Pr(>F)
statut	1.019515e+22	1	0.6609939	0.4179040
Sex	1.148078e+22	1	0.7443470	0.3900833
Age	4.341396e+22	1	2.8147079	0.0961436
duree_pec_psy	3.851118e+21	1	0.2496840	0.6182607
Residuals	1.758332e+24	114	NA	NA



Analyzing delta_Right.occipital.fusiform.gyrus.age

Table 224: Analyzing Global age difference with
delta_Right.occipital.fusiform.gyrus.age ~ statut + age +sex +
tesla

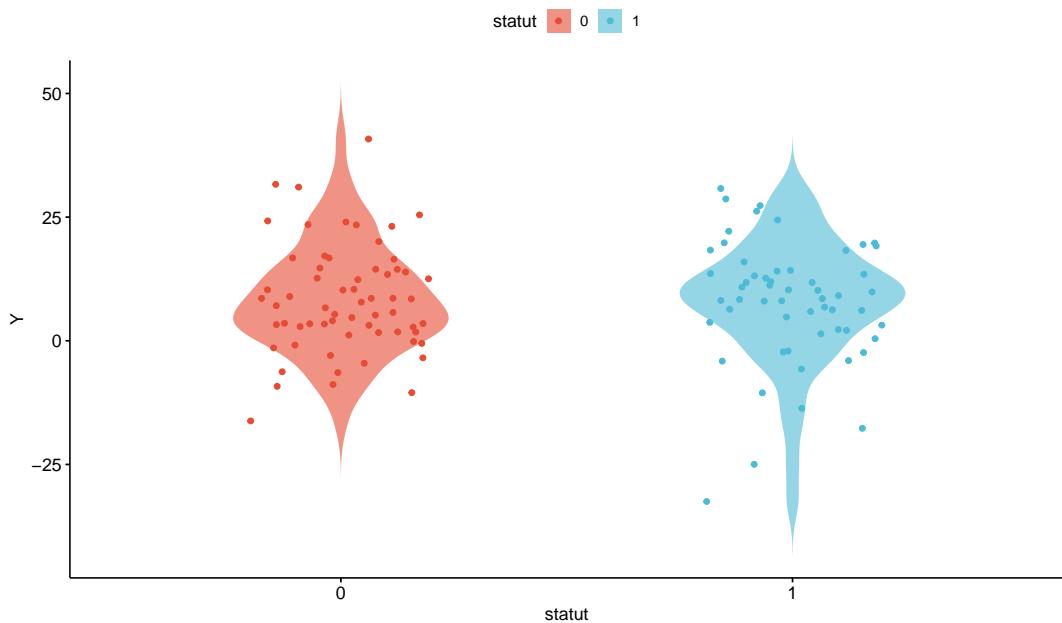
	Sum Sq	Df	F value	Pr(>F)
statut	1.807875e+20	1	0.0173306	0.8954966
Sex	5.553786e+21	1	0.5323953	0.4670982
Age	1.099008e+19	1	0.0010535	0.9741635
duree_pec_psy	1.046147e+21	1	0.1002854	0.7520665
Residuals	1.189213e+24	114	NA	NA



Analyzing delta_Left.occipital.fusiform.gyrus.age

Table 225: Analyzing Global age difference with
delta_Left.occipital.fusiform.gyrus.age ~ statut + age +sex
+ tesla

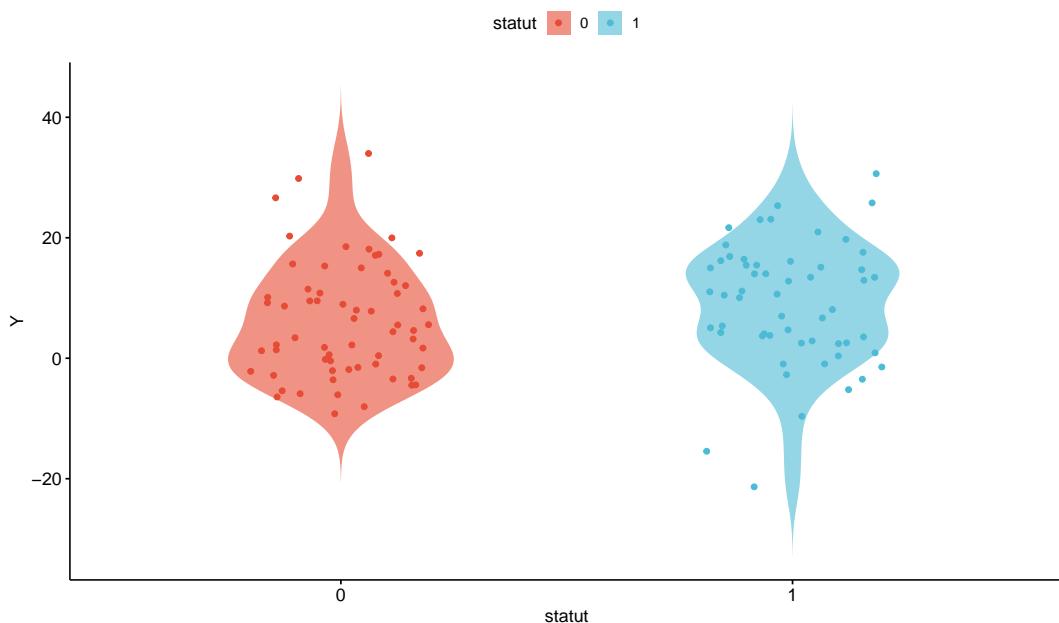
	Sum Sq	Df	F value	Pr(>F)
statut	2.252403e+21	1	0.1653975	0.6849975
Sex	4.930941e+21	1	0.3620867	0.5485444
Age	1.989139e+22	1	1.4606558	0.2293267
duree_pec_psy	7.242397e+21	1	0.5318205	0.4673381
Residuals	1.552466e+24	114	NA	NA



Analyzing delta_Right.opercular.inf..frontal.gyrus.age

Table 226: Analyzing Global age difference with
delta_Right.opercular.inf..frontal.gyrus.age ~ statut + age
+sex + tesla

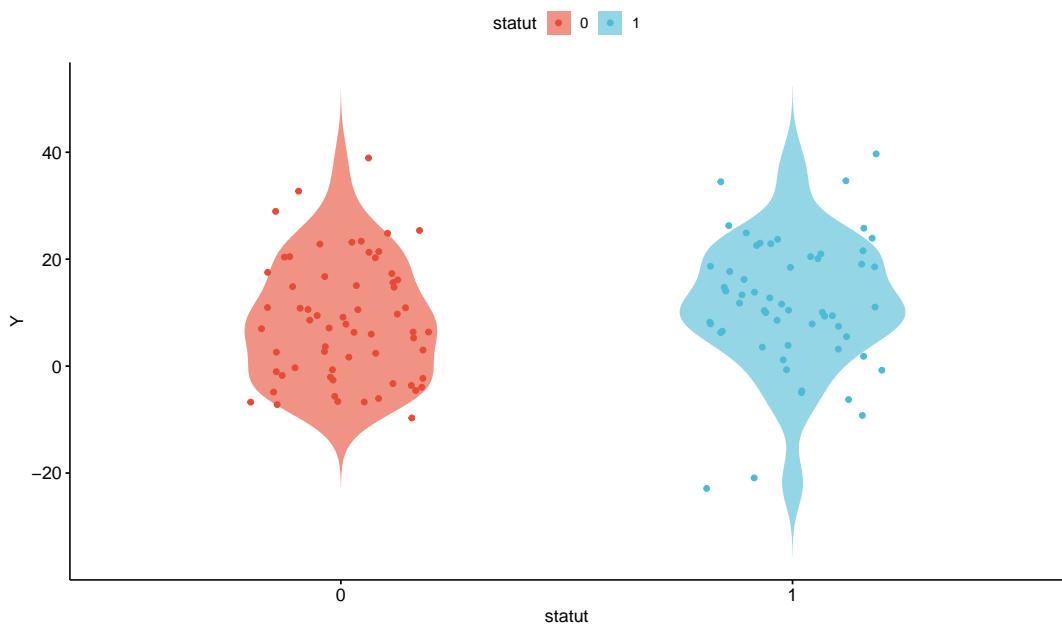
	Sum Sq	Df	F value	Pr(>F)
statut	2.321693e+22	1	2.3500603	0.1280487
Sex	1.101566e+21	1	0.1115025	0.7390534
Age	8.187322e+20	1	0.0828736	0.7739631
duree_pec_psy	3.601787e+21	1	0.3645794	0.5471735
Residuals	1.126239e+24	114	NA	NA



Analyzing delta_Left.opercular.inf..frontal.gyrus.age

Table 227: Analyzing Global age difference with
delta_Left.opercular.inf..frontal.gyrus.age ~ statut + age
+sex + tesla

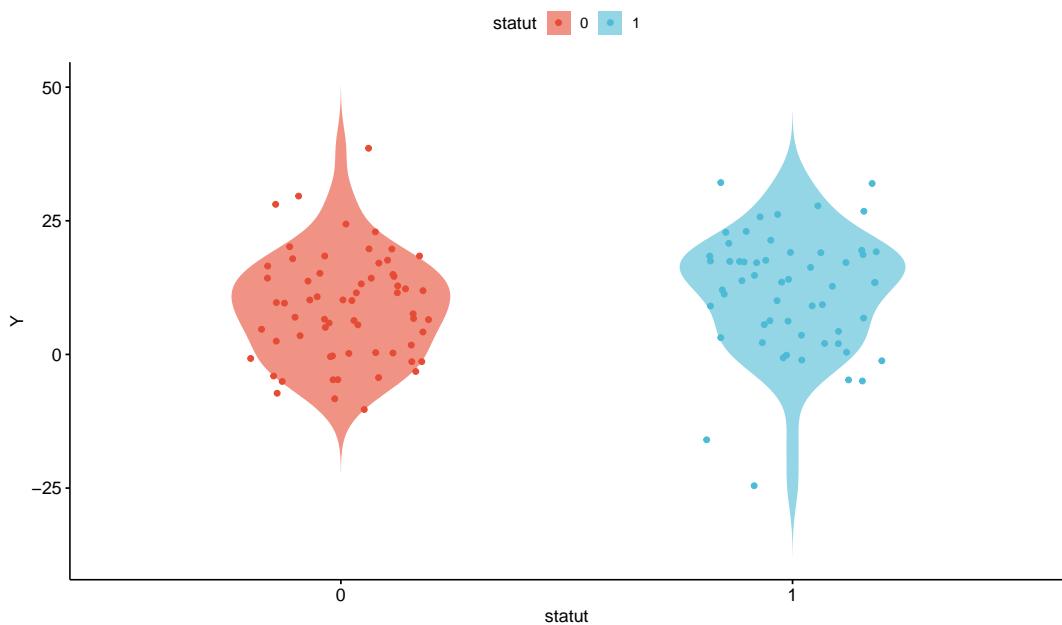
	Sum Sq	Df	F value	Pr(>F)
statut	2.621054e+22	1	1.9259932	0.1679040
Sex	8.529925e+21	1	0.6267928	0.4301784
Age	1.561253e+22	1	1.1472340	0.2863913
duree_pec_psy	5.981363e+21	1	0.4395203	0.5086924
Residuals	1.551408e+24	114	NA	NA



Analyzing delta_Right.orbital.inf..frontal.gyrus.age

Table 228: Analyzing Global age difference with
delta_Right.orbital.inf..frontal.gyrus.age ~ statut + age +sex +
tesla

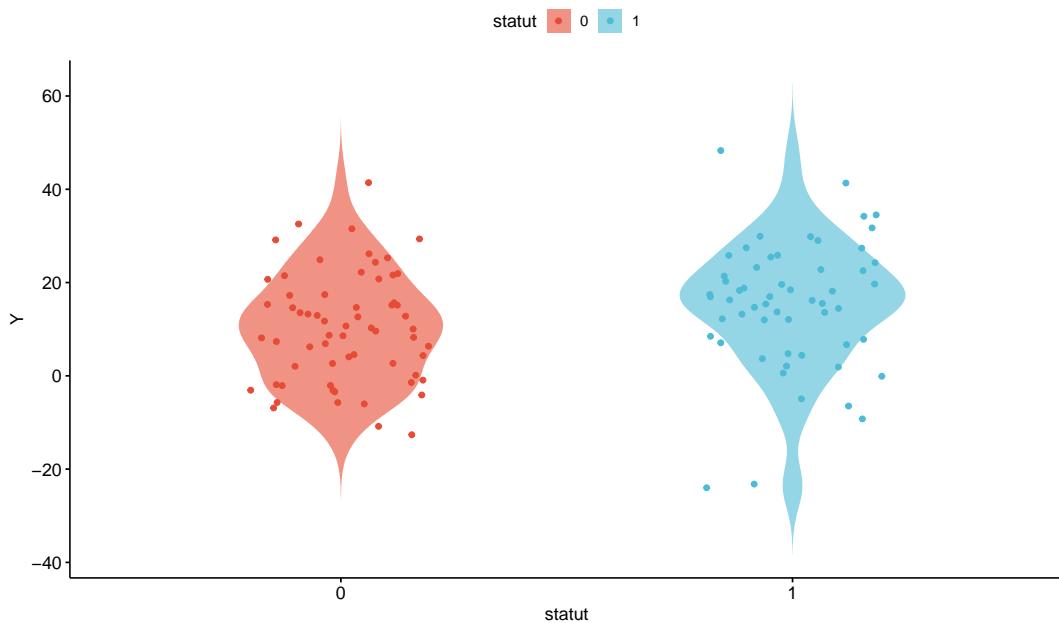
	Sum Sq	Df	F value	Pr(>F)
statut	2.138373e+22	1	1.9340511	0.1670247
Sex	1.661499e+21	1	0.1502742	0.6989963
Age	1.598176e+22	1	1.4454700	0.2317476
duree_pec_psy	1.085876e+21	1	0.0982120	0.7545585
Residuals	1.260435e+24	114	NA	NA



Analyzing delta_Left.orbital.inf..frontal.gyrus.age

Table 229: Analyzing Global age difference with
delta_Left.orbital.inf..frontal.gyrus.age ~ statut + age +sex
+ tesla

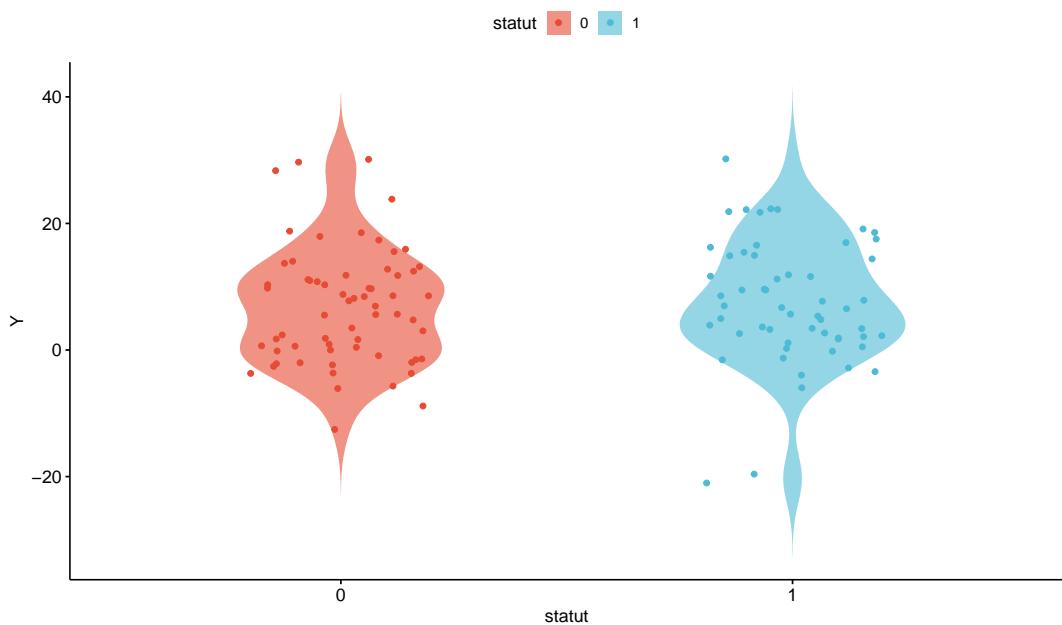
	Sum Sq	Df	F value	Pr(>F)
statut	6.022752e+22	1	3.8536766	0.0520727
Sex	6.538800e+21	1	0.4183871	0.5190432
Age	5.011653e+22	1	3.2067214	0.0759902
duree_pec_psy	2.578293e+22	1	1.6497287	0.2015998
Residuals	1.781659e+24	114	NA	NA



Analyzing delta_Right.posterior.cingulate.gyrus.age

Table 230: Analyzing Global age difference with
delta_Right.posterior.cingulate.gyrus.age ~ statut + age +sex +
tesla

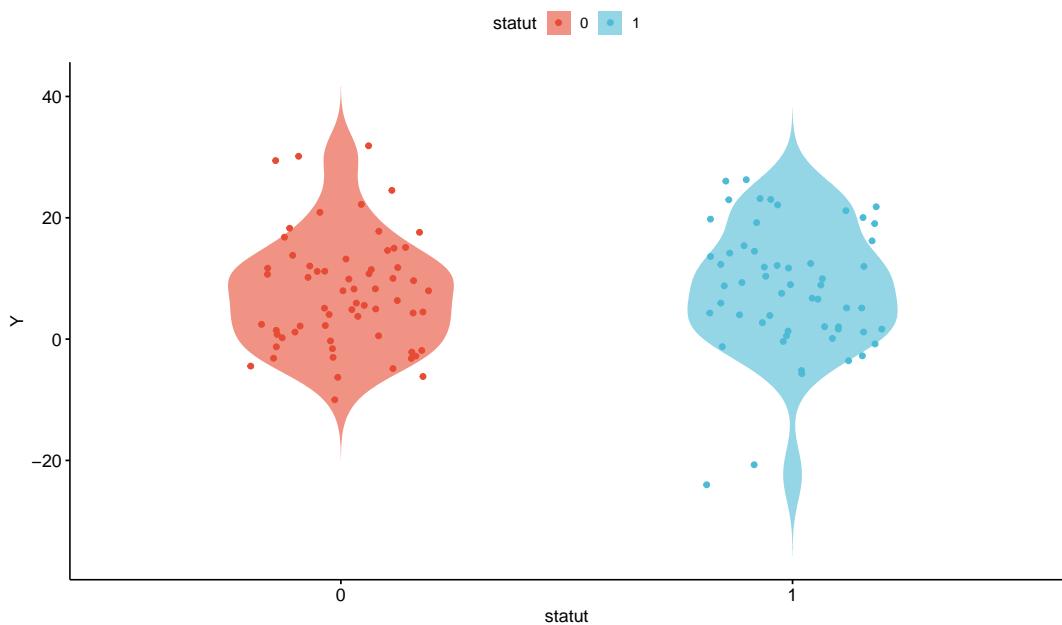
	Sum Sq	Df	F value	Pr(>F)
statut	1.579223e+21	1	0.1748350	0.6766366
Sex	2.541257e+21	1	0.2813413	0.5968551
Age	3.956124e+20	1	0.0437981	0.8346033
duree_pec_psy	3.562286e+20	1	0.0394379	0.8429374
Residuals	1.029722e+24	114	NA	NA



Analyzing delta_Left.posterior.cingulate.gyrus.age

Table 231: Analyzing Global age difference with
delta_Left.posterior.cingulate.gyrus.age ~ statut + age +sex +
tesla

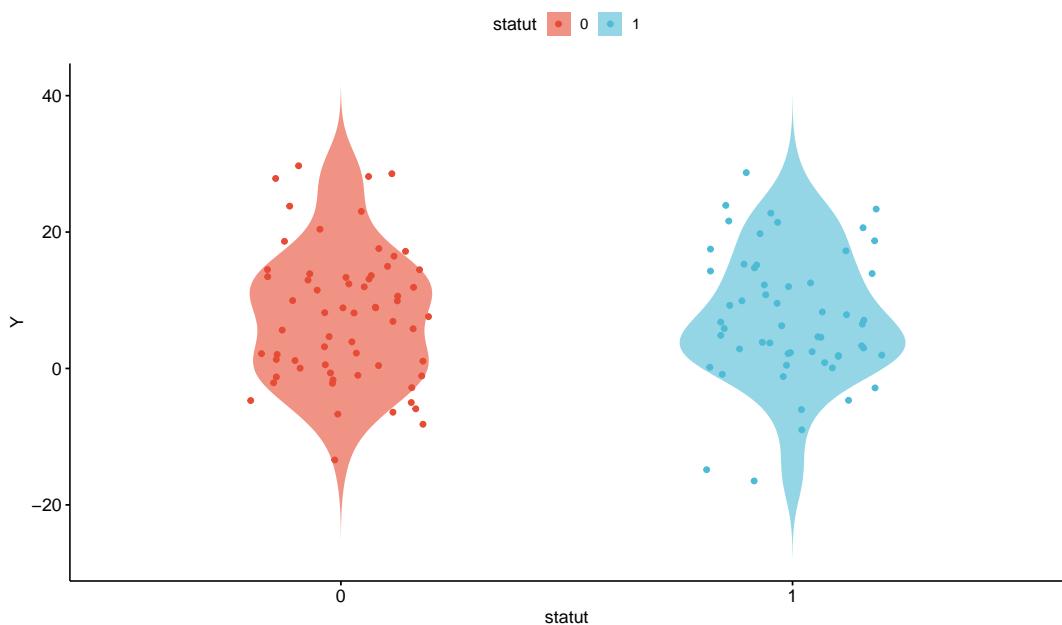
	Sum Sq	Df	F value	Pr(>F)
statut	1.432871e+21	1	0.1464974	0.7026180
Sex	3.169658e+21	1	0.3240672	0.5702936
Age	6.112861e+20	1	0.0624982	0.8030401
duree_pec_psy	1.479216e+20	1	0.0151236	0.9023411
Residuals	1.115019e+24	114	NA	NA



Analyzing delta_Right.precuneus.age

Table 232: Analyzing Global age difference with
delta_Right.precuneus.age ~ statut + age +sex + tesla

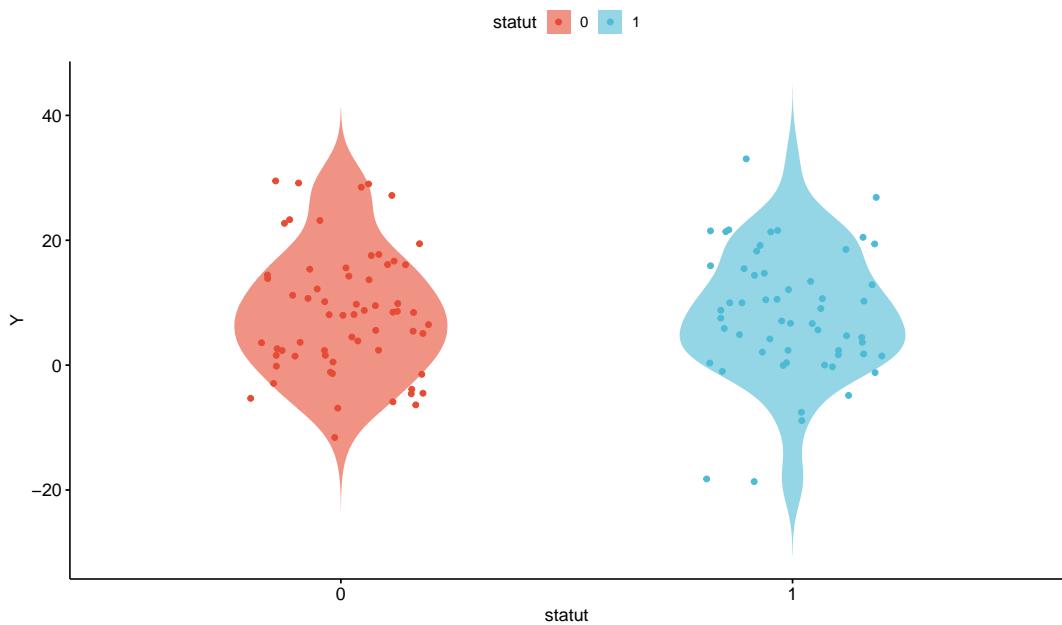
	Sum Sq	Df	F value	Pr(>F)
statut	6.413671e+19	1	0.0066941	0.9349352
Sex	4.759132e+21	1	0.4967242	0.4823805
Age	9.624974e+17	1	0.0001005	0.9920205
duree_pec_psy	1.049806e+20	1	0.0109571	0.9168166
Residuals	1.092238e+24	114	NA	NA



Analyzing delta_Left.precuneus.age

Table 233: Analyzing Global age difference with
delta_Left.precuneus.age ~ statut + age +sex + tesla

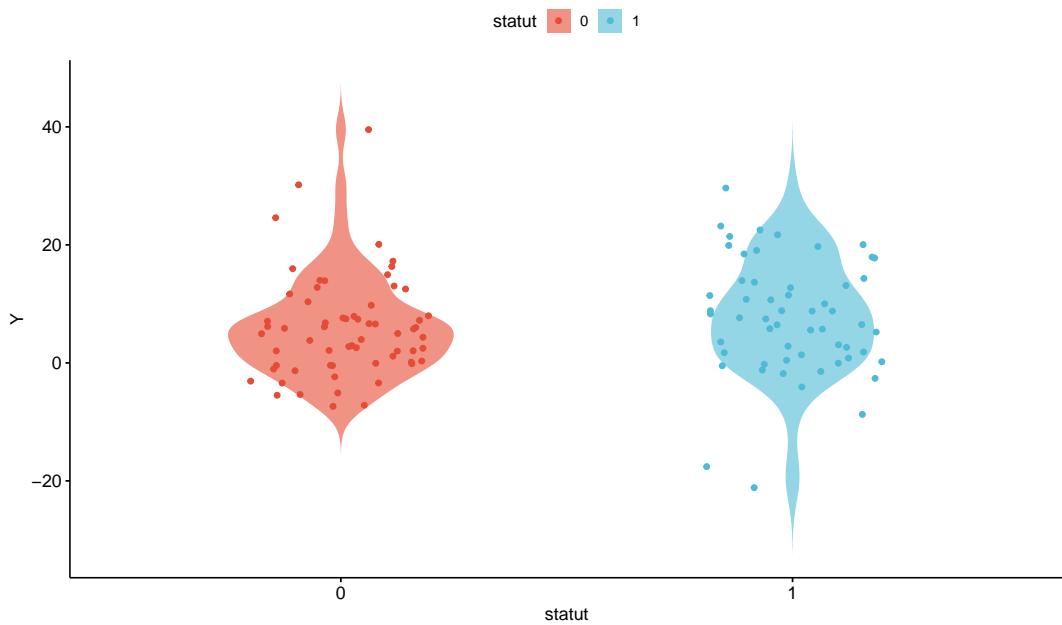
	Sum Sq	Df	F value	Pr(>F)
statut	6.373979e+20	1	0.0619923	0.8038223
Sex	6.007996e+21	1	0.5843284	0.4462001
Age	1.669460e+21	1	0.1623691	0.6877394
duree_pec_psy	1.854299e+20	1	0.0180346	0.8934077
Residuals	1.172135e+24	114	NA	NA



Analyzing delta_Right.parahippocampal.gyrus.age

Table 234: Analyzing Global age difference with
delta_Right.parahippocampal.gyrus.age ~ statut + age +sex +
tesla

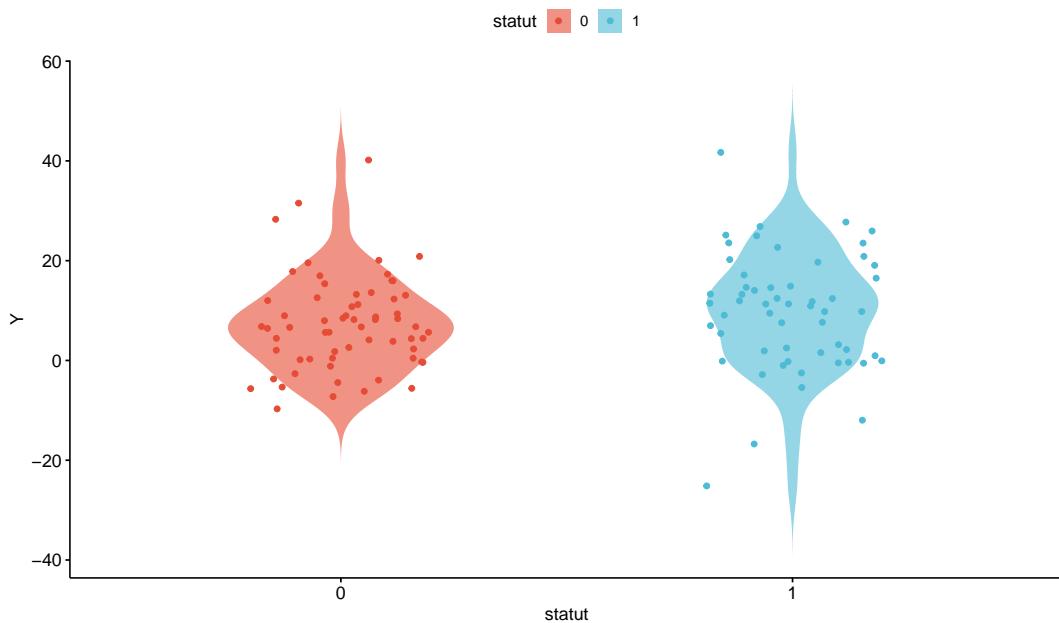
	Sum Sq	Df	F value	Pr(>F)
statut	8.780222e+21	1	1.0275746	0.3128757
Sex	9.174533e+21	1	1.0737220	0.3022993
Age	3.730647e+21	1	0.4366083	0.5100971
duree_pec_psy	2.765196e+20	1	0.0323619	0.8575551
Residuals	9.740853e+23	114	NA	NA



Analyzing delta_Left.parahippocampal.gyrus.age

Table 235: Analyzing Global age difference with
delta_Left.parahippocampal.gyrus.age ~ statut + age +sex
+ tesla

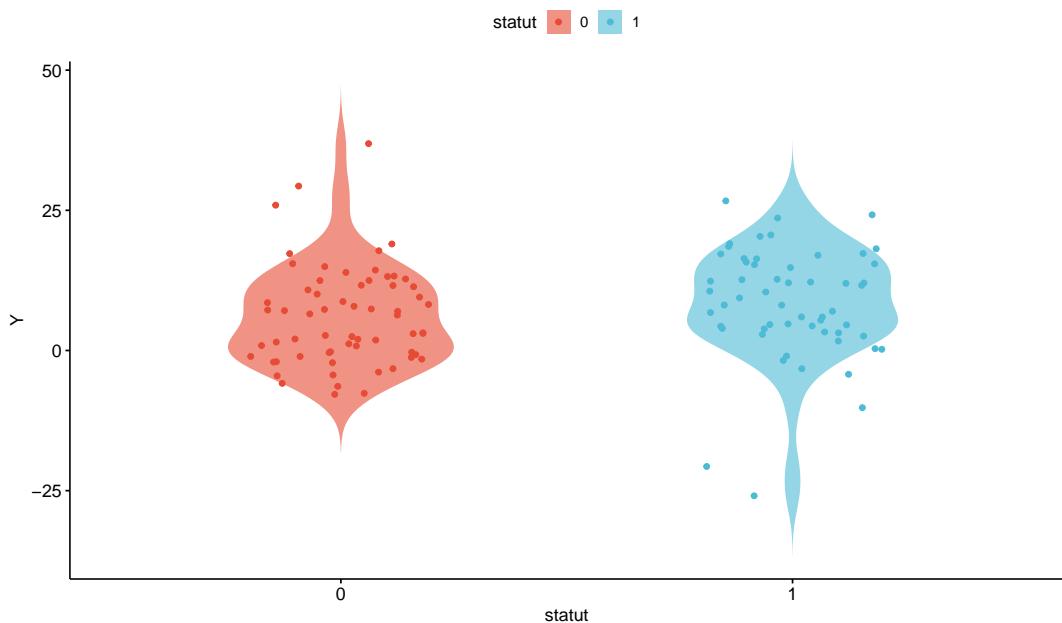
	Sum Sq	Df	F value	Pr(>F)
statut	1.480778e+22	1	1.2924384	0.2579831
Sex	9.395284e+21	1	0.8200301	0.3670813
Age	1.385162e+21	1	0.1208984	0.7287033
duree_pec_psy	4.007461e+20	1	0.0349775	0.8519752
Residuals	1.306126e+24	114	NA	NA



Analyzing delta_Right.posterior.insula.age

Table 236: Analyzing Global age difference with
delta_Right.posterior.insula.age ~ statut + age + sex + tesla

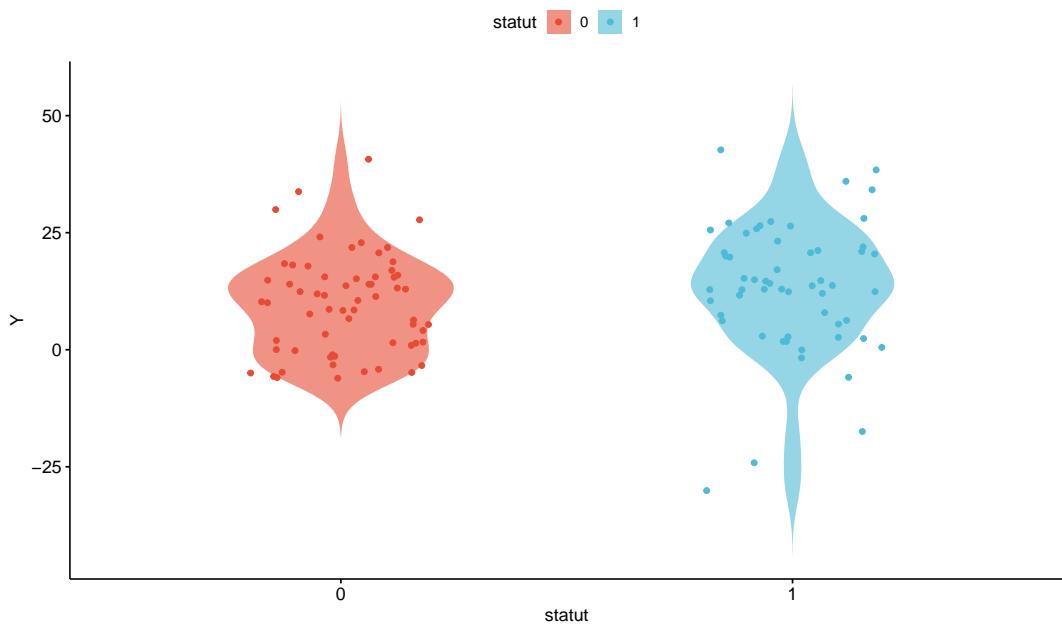
	Sum Sq	Df	F value	Pr(>F)
statut	1.470283e+22	1	1.6367066	0.2033757
Sex	2.201970e+21	1	0.2451215	0.6214843
Age	4.157227e+18	1	0.0004628	0.9828746
duree_pec_psy	1.513601e+20	1	0.0168493	0.8969496
Residuals	1.024082e+24	114	NA	NA



Analyzing delta_Left.posterior.insula.age

Table 237: Analyzing Global age difference with
delta_Left.posterior.insula.age ~ statut + age +sex + tesla

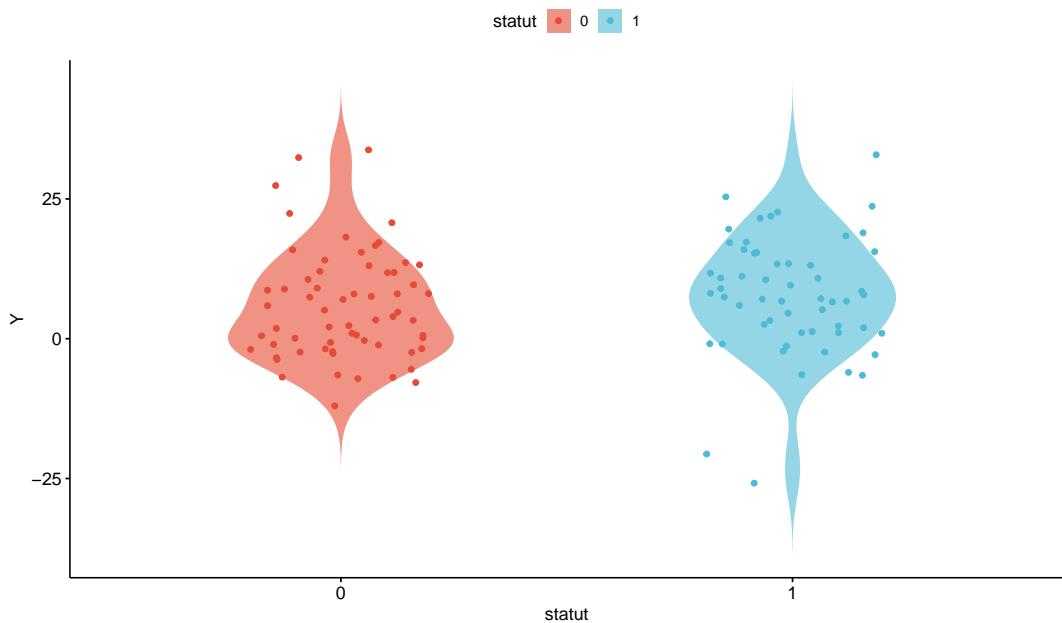
	Sum Sq	Df	F value	Pr(>F)
statut	3.218791e+22	1	2.1767043	0.1428708
Sex	4.247213e+21	1	0.2872174	0.5930534
Age	3.348318e+22	1	2.2642973	0.1351519
duree_pec_psy	4.081751e+21	1	0.2760281	0.6003369
Residuals	1.685769e+24	114	NA	NA



Analyzing delta_Right.parietal.operculum.age

Table 238: Analyzing Global age difference with
delta_Right.parietal.operculum.age ~ statut + age +sex +
tesla

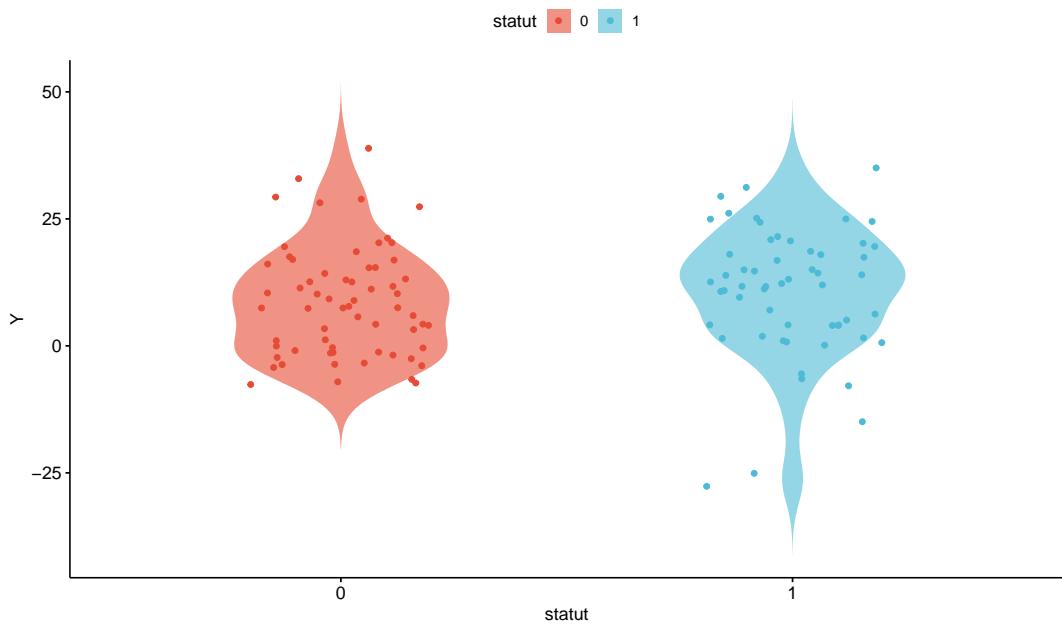
	Sum Sq	Df	F value	Pr(>F)
statut	1.153997e+22	1	1.1079257	0.2947593
Sex	3.964503e+21	1	0.3806226	0.5385004
Age	7.927426e+19	1	0.0076109	0.9306333
duree_pec_psy	2.056001e+21	1	0.1973918	0.6576767
Residuals	1.187405e+24	114	NA	NA



Analyzing delta_Left.parietal.operculum.age

Table 239: Analyzing Global age difference with
delta_Left.parietal.operculum.age ~ statut + age +sex +
tesla

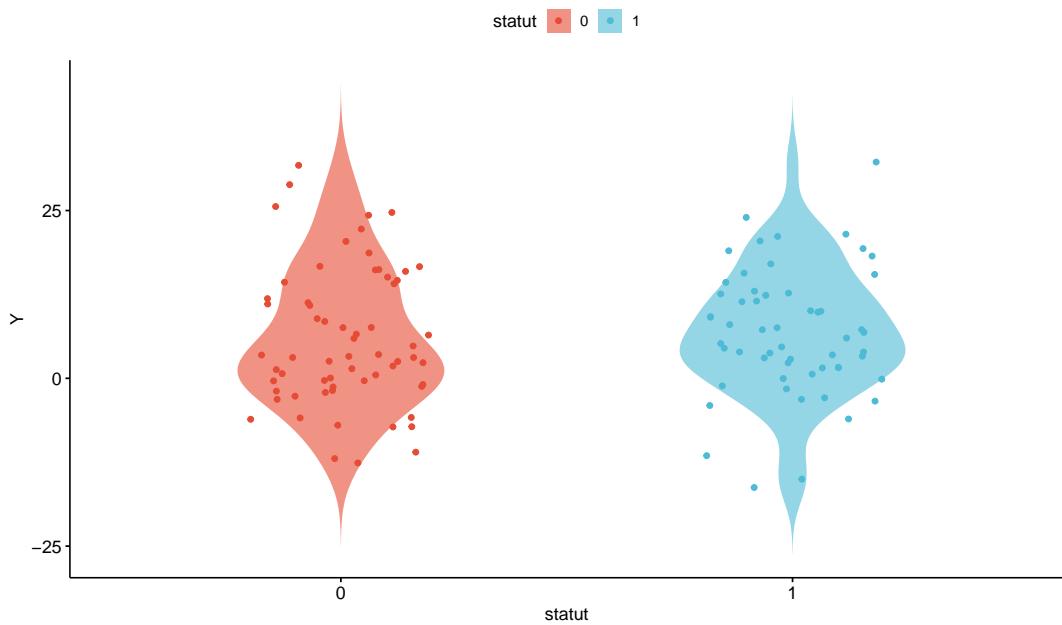
	Sum Sq	Df	F value	Pr(>F)
statut	8.443545e+21	1	0.6215343	0.4321140
Sex	1.454167e+22	1	1.0704211	0.3030401
Age	1.609660e+22	1	1.1848801	0.2786606
duree_pec_psy	2.041386e+20	1	0.0150268	0.9026526
Residuals	1.548690e+24	114	NA	NA



Analyzing delta_Right.postcentral.gyrus.age

Table 240: Analyzing Global age difference with
delta_Right.postcentral.gyrus.age ~ statut + age +sex +
tesla

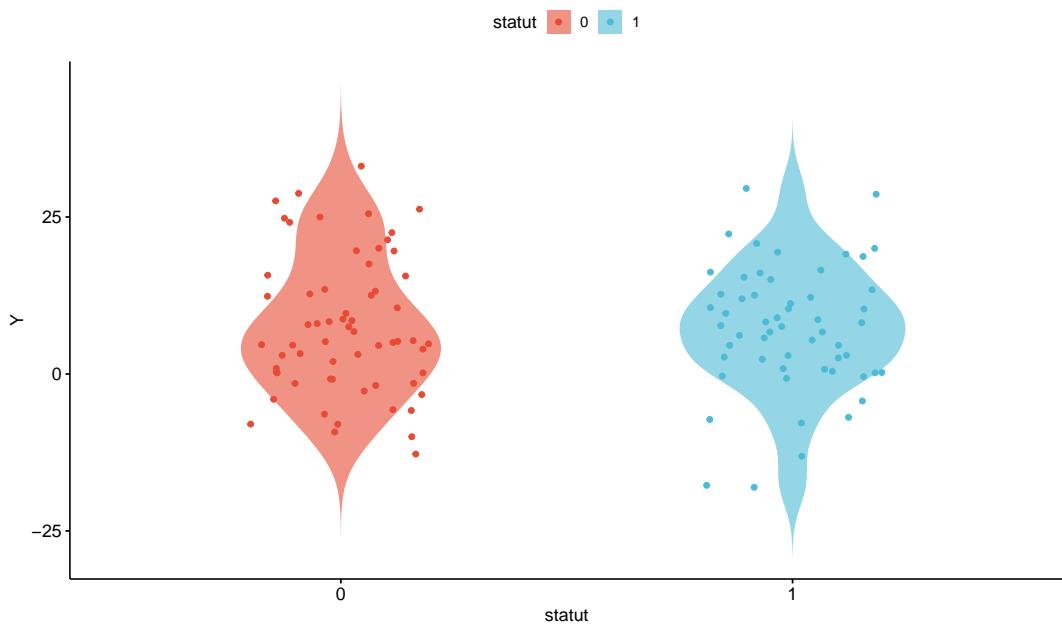
	Sum Sq	Df	F value	Pr(>F)
statut	1.792746e+21	1	0.1789167	0.6731027
Sex	6.262116e+21	1	0.6249615	0.4308510
Age	3.084941e+20	1	0.0307878	0.8610259
duree_pec_psy	1.729744e+21	1	0.1726291	0.6785667
Residuals	1.142280e+24	114	NA	NA



Analyzing delta_Left.postcentral.gyrus.age

Table 241: Analyzing Global age difference with
delta_Left.postcentral.gyrus.age ~ statut + age +sex + tesla

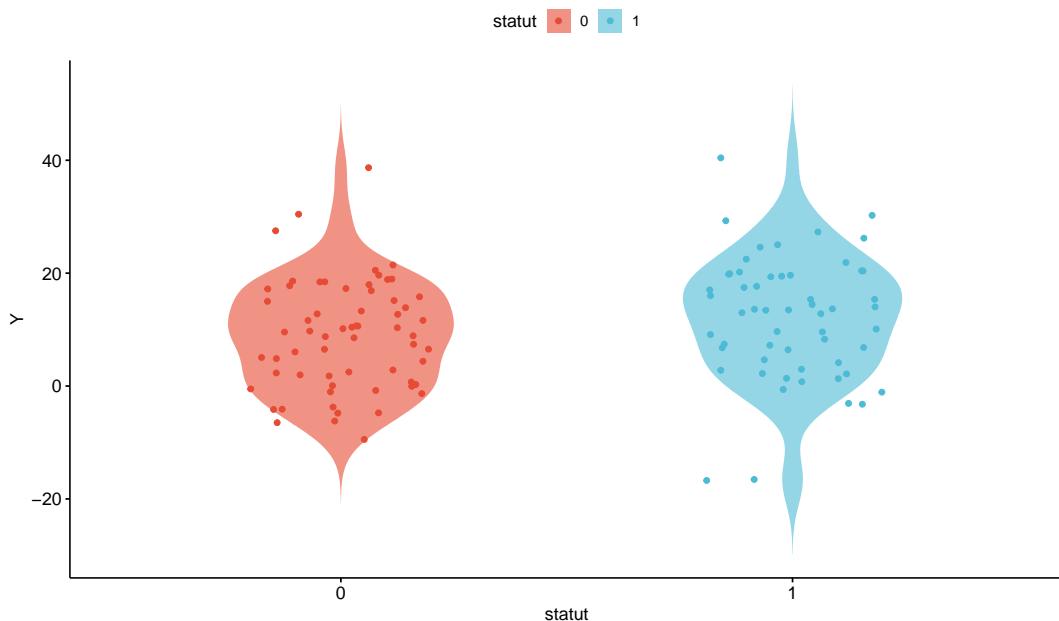
	Sum Sq	Df	F value	Pr(>F)
statut	1.177811e+21	1	0.1052567	0.7462049
Sex	1.498866e+22	1	1.3394815	0.2495446
Age	1.393970e+21	1	0.1245740	0.7247774
duree_pec_psy	2.211503e+19	1	0.0019763	0.9646187
Residuals	1.275648e+24	114		NA



Analyzing delta_Right.posterior.orbital.gyrus.age

Table 242: Analyzing Global age difference with
delta_Right.posterior.orbital.gyrus.age ~ statut + age +sex
+ tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.407951e+22	1	2.2870530	0.1332247
Sex	7.780425e+21	1	0.7389786	0.3917924
Age	8.997645e+21	1	0.8545892	0.3572100
duree_pec_psy	4.493979e+21	1	0.4268345	0.5148618
Residuals	1.200263e+24	114	NA	NA

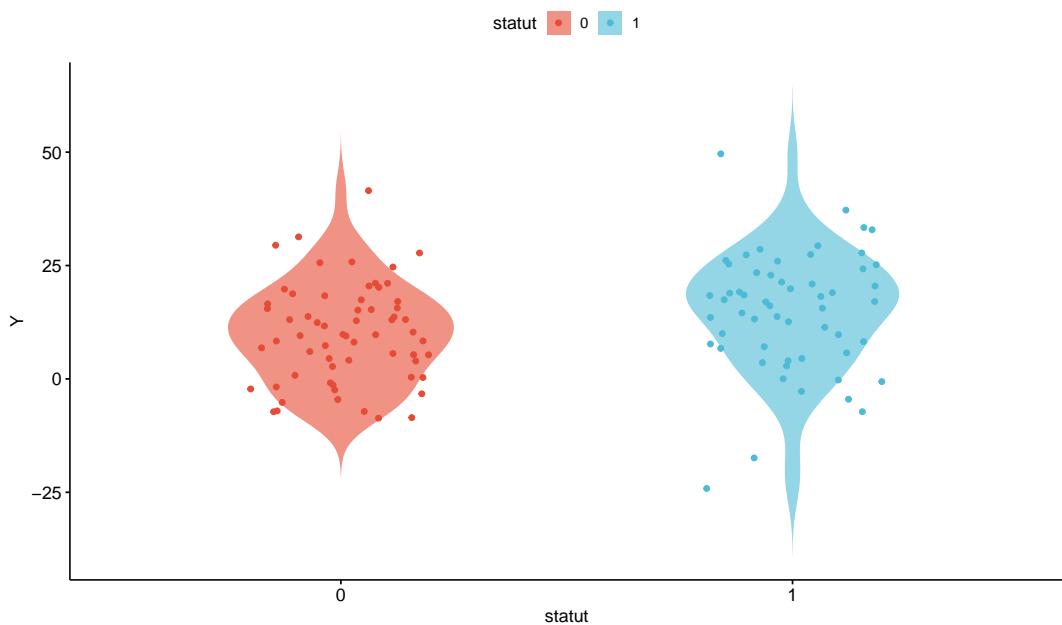


Analyzing delta_Left.posterior.orbital.gyrus.age

Table 243: Analyzing Global age difference with
delta_Left.posterior.orbital.gyrus.age ~ statut + age +sex
+ tesla

	Sum Sq	Df	F value	Pr(>F)
statut	6.043942e+22	1	4.3201928	0.0399068
Sex	1.089048e+22	1	0.7784484	0.3794727
Age	2.972529e+22	1	2.1247552	0.1476852
duree_pec_psy	2.087197e+22	1	1.4919224	0.2244384
Residuals	1.594858e+24	114	NA	NA

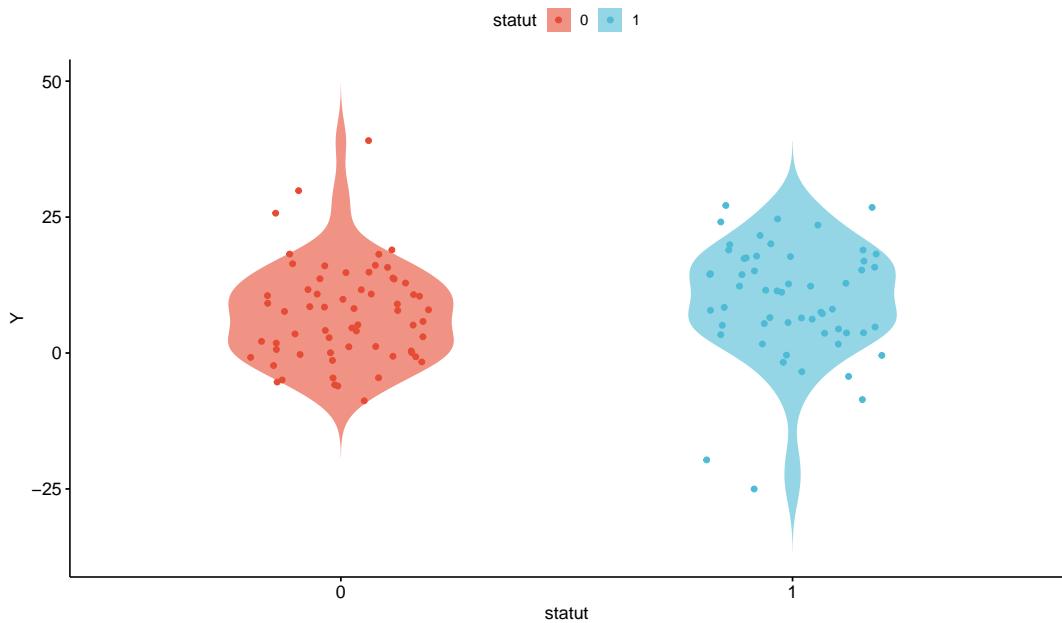
Significant effect of statut



Analyzing delta_Right.planum.polare.age

Table 244: Analyzing Global age difference with
delta_Right.planum.polare.age ~ statut + age +sex + tesla

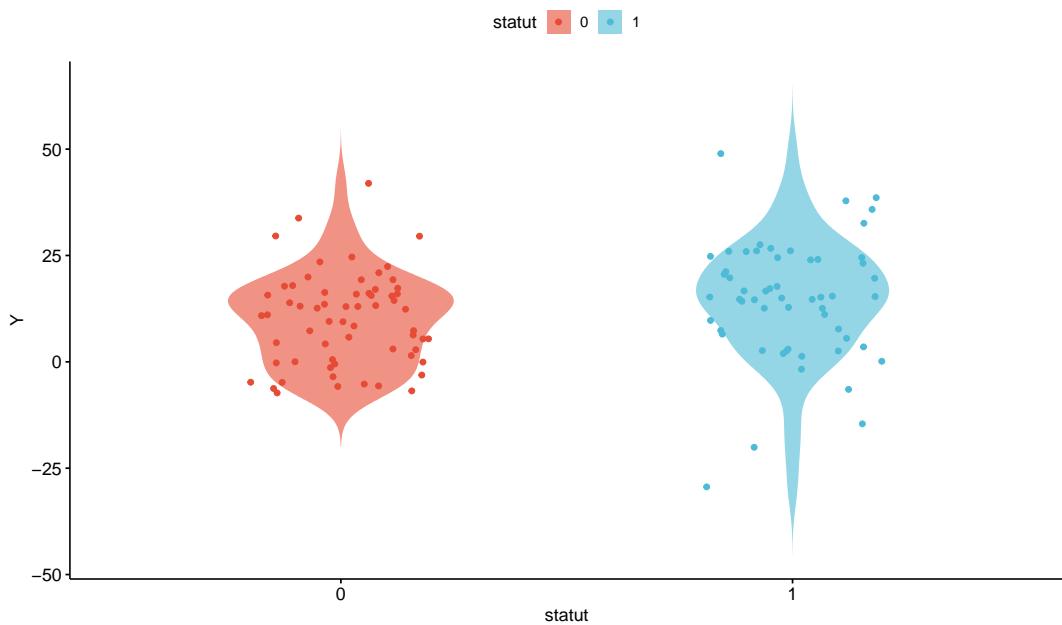
	Sum Sq	Df	F value	Pr(>F)
statut	1.778909e+22	1	1.8681389	0.1743778
Sex	2.546099e+21	1	0.2673812	0.6060958
Age	8.440837e+20	1	0.0886423	0.7664522
duree_pec_psy	1.702313e+19	1	0.0017877	0.9663485
Residuals	1.085549e+24	114	NA	NA



Analyzing delta_Left.planum.polare.age

Table 245: Analyzing Global age difference with
delta_Left.planum.polare.age ~ statut + age +sex + tesla

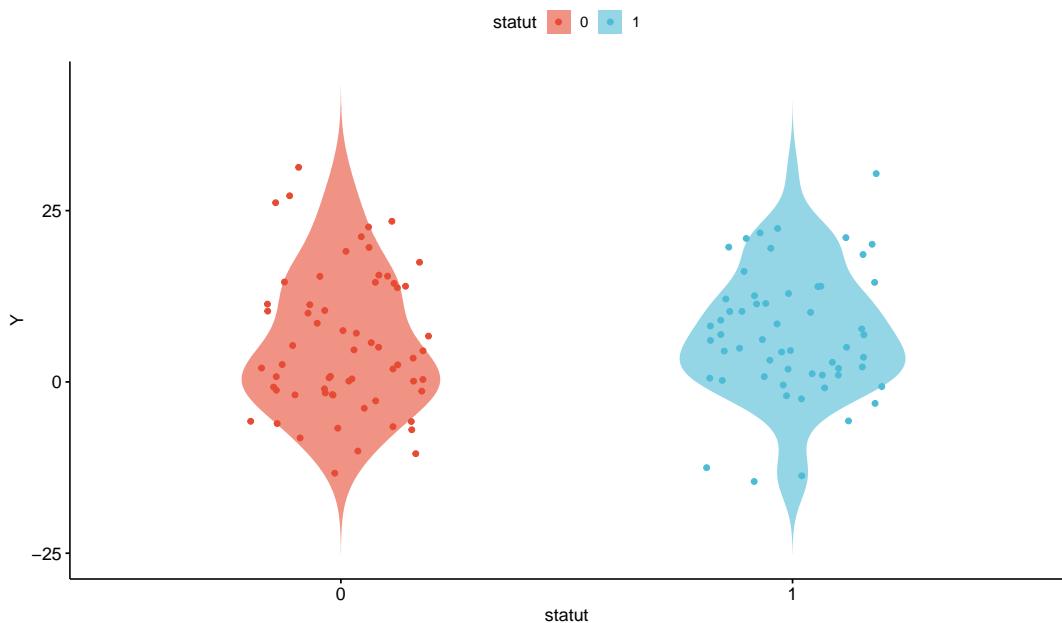
	Sum Sq	Df	F value	Pr(>F)
statut	4.639310e+22	1	3.0440347	0.0837292
Sex	2.723129e+21	1	0.1786752	0.6733104
Age	4.091178e+22	1	2.6843833	0.1040936
duree_pec_psy	8.499160e+21	1	0.5576635	0.4567406
Residuals	1.737435e+24	114	NA	NA



Analyzing delta_Right.precentral.gyrus.age

Table 246: Analyzing Global age difference with
delta_Right.precentral.gyrus.age ~ statut + age + sex + tesla

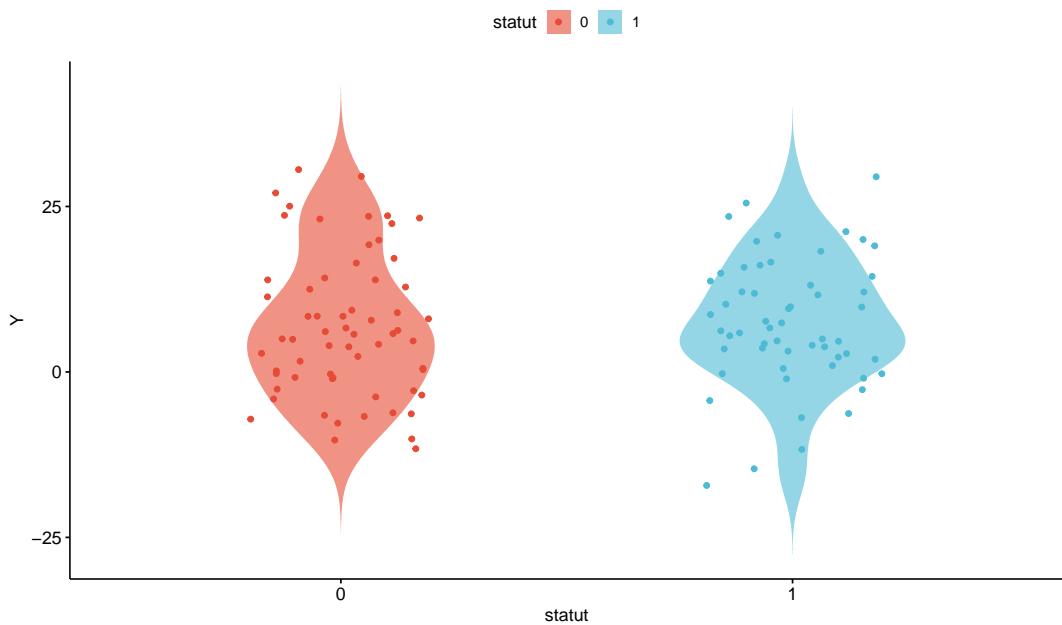
	Sum Sq	Df	F value	Pr(>F)
statut	5.529395e+21	1	0.5694546	0.4520318
Sex	2.891368e+21	1	0.2977727	0.5863483
Age	1.026885e+20	1	0.0105756	0.9182726
duree_pec_psy	2.785831e+21	1	0.2869038	0.5932550
Residuals	1.106938e+24	114	NA	NA



Analyzing delta_Left.precentral.gyrus.age

Table 247: Analyzing Global age difference with
delta_Left.precentral.gyrus.age ~ statut + age + sex + tesla

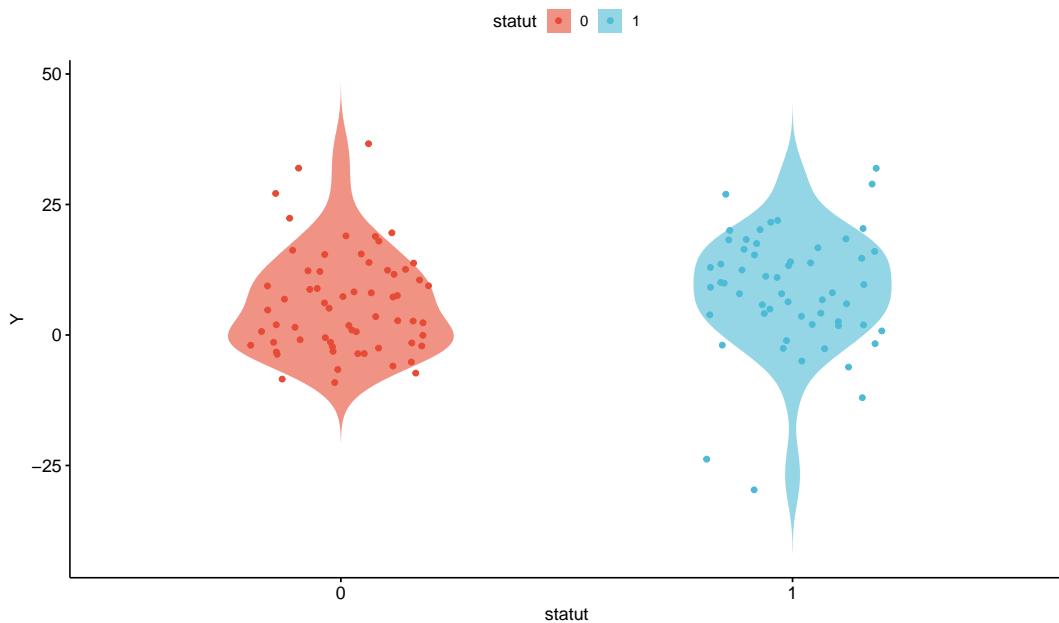
	Sum Sq	Df	F value	Pr(>F)
statut	5.934244e+20	1	0.0549343	0.8151100
Sex	9.183675e+21	1	0.8501477	0.3584578
Age	1.288132e+20	1	0.0119244	0.9132365
duree_pec_psy	4.815820e+20	1	0.0445808	0.8331537
Residuals	1.231479e+24	114	NA	NA



Analyzing delta_Right.planum.temporale.age

Table 248: Analyzing Global age difference with
delta_Right.planum.temporale.age ~ statut + age +sex +
tesla

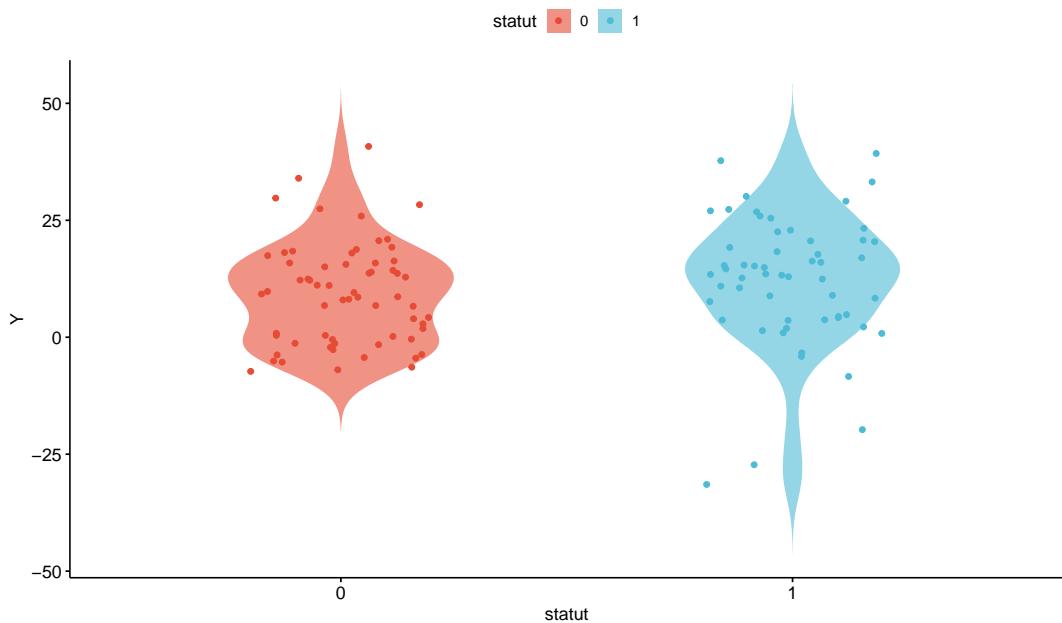
	Sum Sq	Df	F value	Pr(>F)
statut	1.552018e+22	1	1.3700243	0.2442487
Sex	3.570381e+21	1	0.3151709	0.5756263
Age	1.867163e+21	1	0.1648215	0.6855167
duree_pec_psy	3.039308e+20	1	0.0268291	0.8701818
Residuals	1.291437e+24	114	NA	NA



Analyzing delta_Left.planum.temporale.age

Table 249: Analyzing Global age difference with
delta_Left.planum.temporale.age ~ statut + age +sex +
tesla

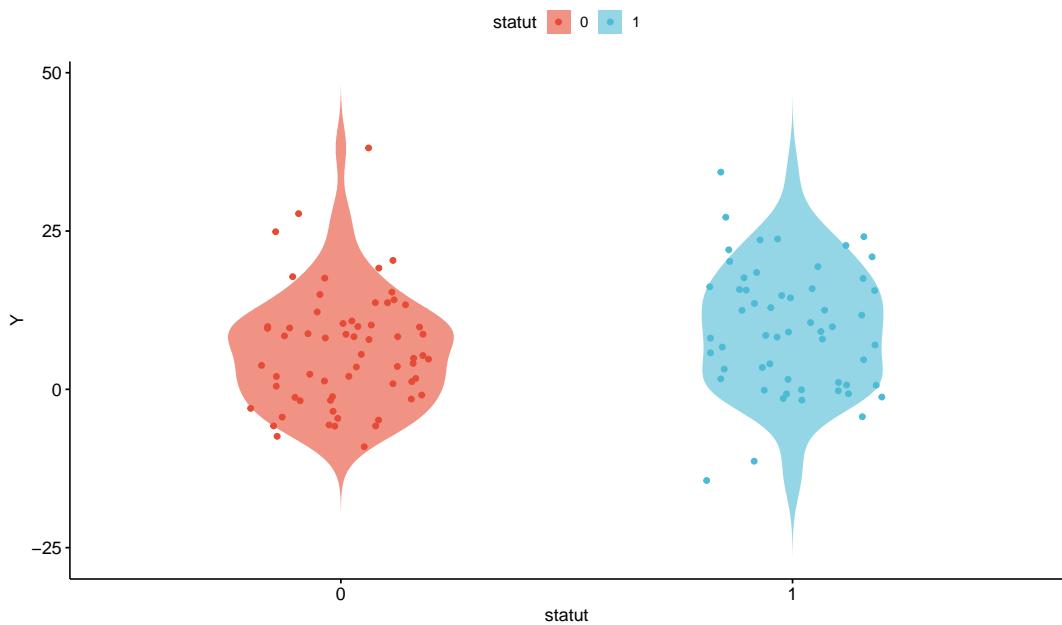
	Sum Sq	Df	F value	Pr(>F)
statut	1.792402e+22	1	1.1719615	0.2812831
Sex	9.157778e+21	1	0.5987811	0.4406452
Age	3.195387e+22	1	2.0893030	0.1510771
duree_pec_psy	5.884662e+20	1	0.0384768	0.8448380
Residuals	1.743520e+24	114	NA	NA



Analyzing delta_Right.subcallosal.area.age

Table 250: Analyzing Global age difference with
delta_Right.subcallosal.area.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	3.441264e+22	1	3.8570230	0.0519724
Sex	2.236128e+22	1	2.5062876	0.1161632
Age	1.452951e+21	1	0.1628490	0.6873029
duree_pec_psy	3.761561e+20	1	0.0421602	0.8376810
Residuals	1.017116e+24	114	NA	NA

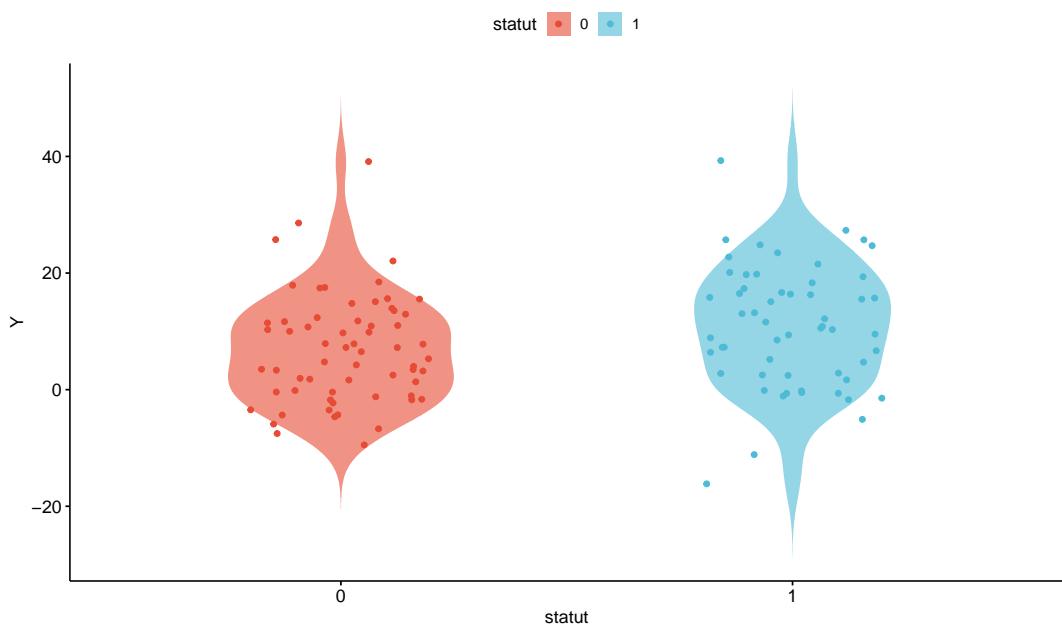


Analyzing delta_Left.subcallosal.area.age

Table 251: Analyzing Global age difference with
delta_Left.subcallosal.area.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	4.360596e+22	1	4.4700990	0.0366725
Sex	2.005519e+22	1	2.0558815	0.1543567
Age	1.765674e+20	1	0.0181001	0.8932154
duree_pec_psy	3.158755e+21	1	0.3238078	0.5704477
Residuals	1.112074e+24	114	NA	NA

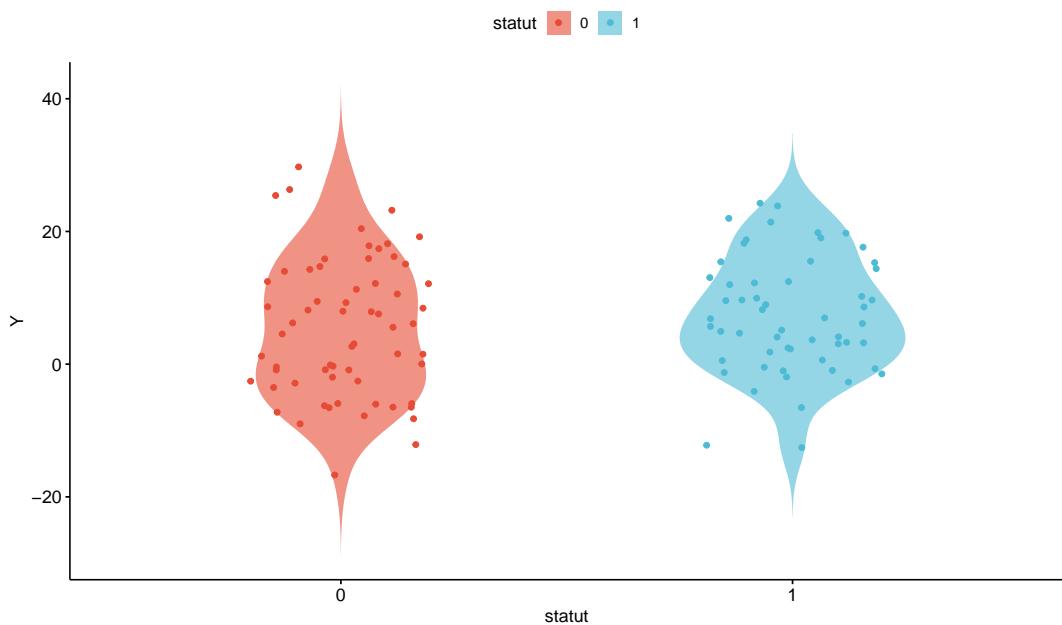
Significant effect of statut



Analyzing delta_Right.sup..frontal.gyrus.age

Table 252: Analyzing Global age difference with
delta_Right.sup..frontal.gyrus.age ~ statut + age +sex +
tesla

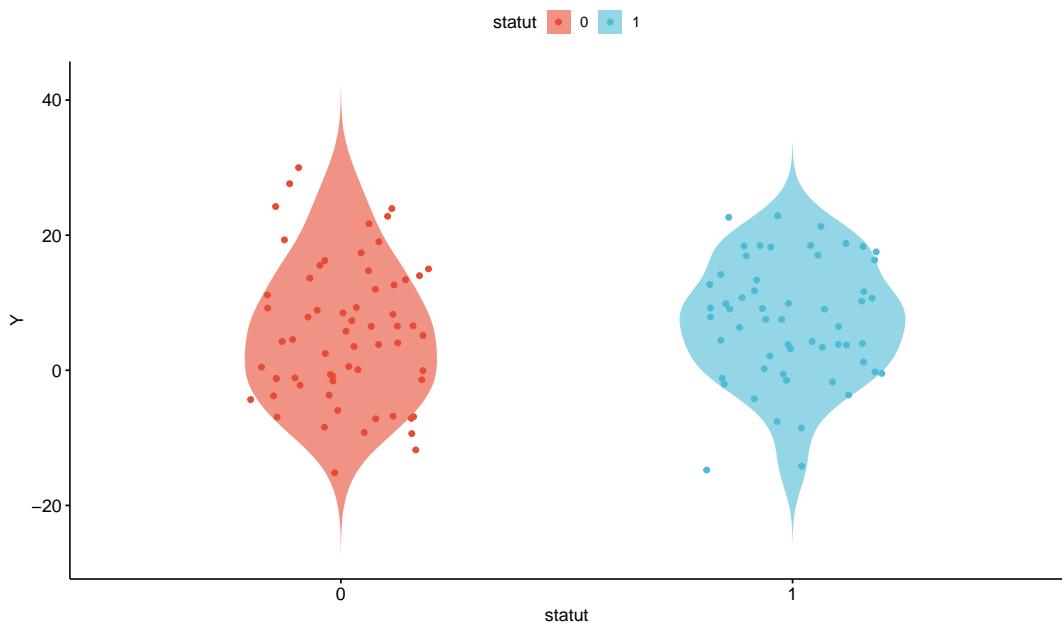
	Sum Sq	Df	F value	Pr(>F)
statut	1.386784e+22	1	1.4766075	0.2268168
Sex	2.902455e+21	1	0.3090451	0.5793562
Age	1.021147e+22	1	1.0872877	0.2992792
duree_pec_psy	4.891261e+18	1	0.0005208	0.9818328
Residuals	1.070652e+24	114	NA	NA



Analyzing delta_Left.sup..frontal.gyrus.age

Table 253: Analyzing Global age difference with
delta_Left.sup..frontal.gyrus.age ~ statut + age + sex + tesla

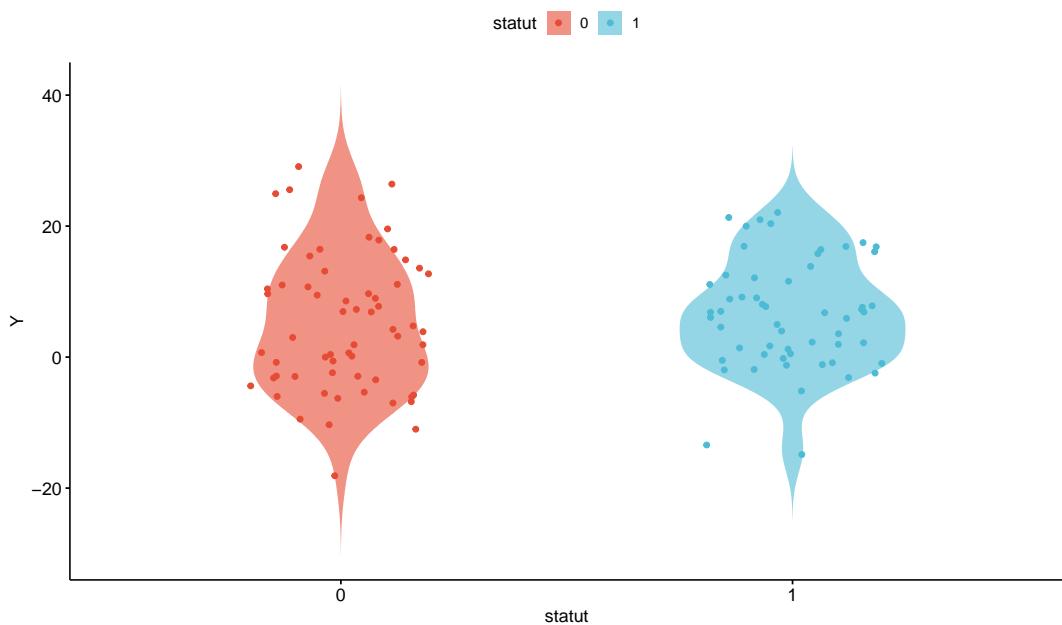
	Sum Sq	Df	F value	Pr(>F)
statut	1.134993e+22	1	1.1818693	0.2792690
Sex	3.984321e+21	1	0.4148879	0.5207928
Age	4.421784e+21	1	0.4604409	0.4987931
duree_pec_psy	4.095737e+21	1	0.4264896	0.5150314
Residuals	1.094784e+24	114	NA	NA



Analyzing delta_Right.supplementary.motor.cortex.age

Table 254: Analyzing Global age difference with
delta_Right.supplementary.motor.cortex.age ~ statut + age
+sex + tesla

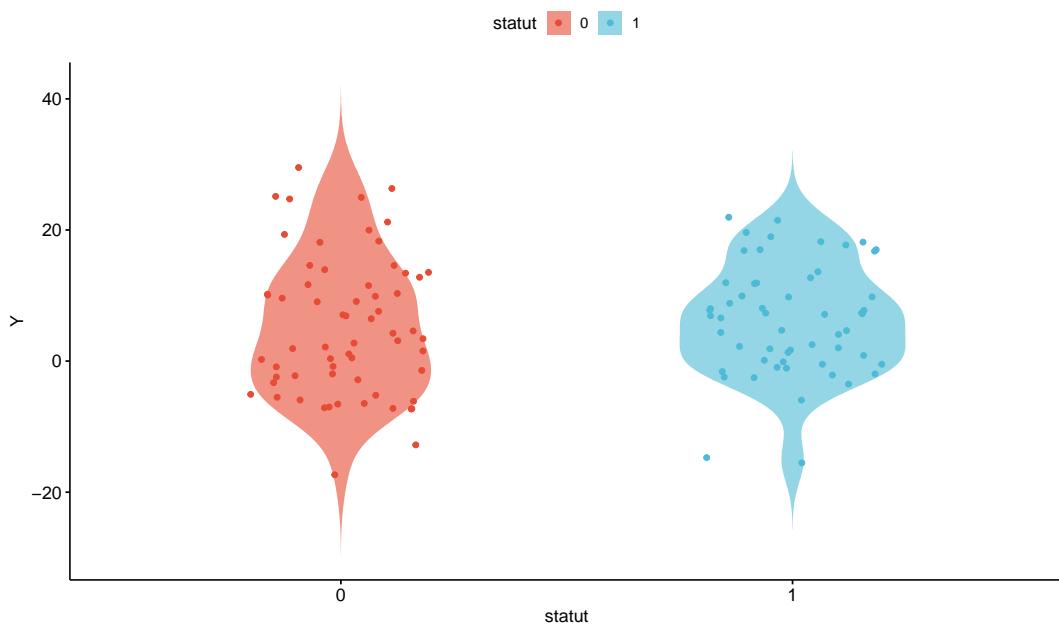
	Sum Sq	Df	F value	Pr(>F)
statut	7.617063e+21	1	0.8282383	0.3647026
Sex	6.445937e+20	1	0.0700896	0.7916844
Age	1.010137e+22	1	1.0983681	0.2968414
duree_pec_psy	5.175478e+19	1	0.0056275	0.9403327
Residuals	1.048424e+24	114	NA	NA



Analyzing delta_Left.supplementary.motor.cortex.age

Table 255: Analyzing Global age difference with
delta_Left.supplementary.motor.cortex.age ~ statut + age
+sex + tesla

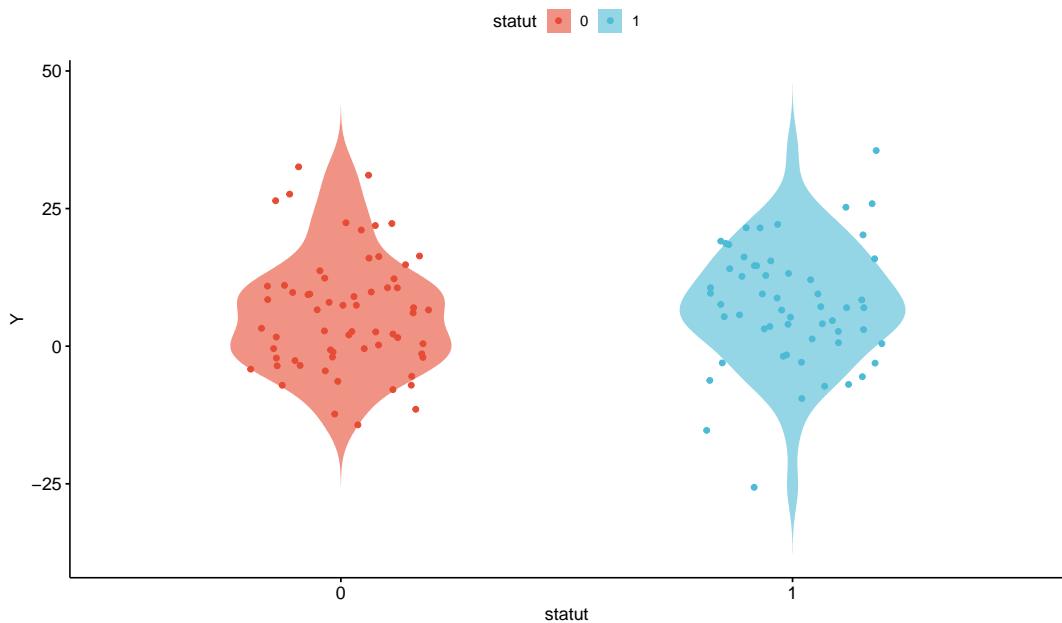
	Sum Sq	Df	F value	Pr(>F)
statut	4.489436e+21	1	0.4782363	0.4906283
Sex	2.282518e+21	1	0.2431448	0.6228925
Age	8.311138e+21	1	0.8853423	0.3487322
duree_pec_psy	3.531000e+20	1	0.0376139	0.8465656
Residuals	1.070173e+24	114	NA	NA



Analyzing delta_Right.supramarginal.gyrus.age

Table 256: Analyzing Global age difference with
delta_Right.supramarginal.gyrus.age ~ statut + age +sex +
tesla

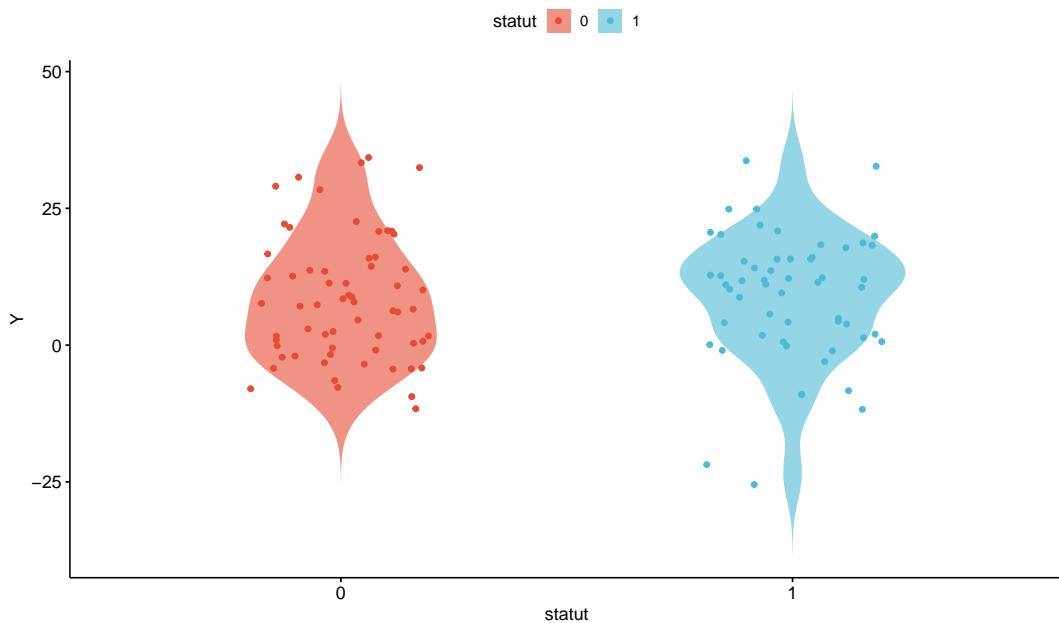
	Sum Sq	Df	F value	Pr(>F)
statut	4.997616e+21	1	0.4316152	0.5125216
Sex	1.423187e+22	1	1.2291244	0.2699108
Age	1.886160e+21	1	0.1628967	0.6872595
duree_pec_psy	3.291939e+21	1	0.2843058	0.5949308
Residuals	1.319991e+24	114	NA	NA



Analyzing delta_Left.supramarginal.gyrus.age

Table 257: Analyzing Global age difference with
delta_Left.supramarginal.gyrus.age ~ statut + age + sex +
tesla

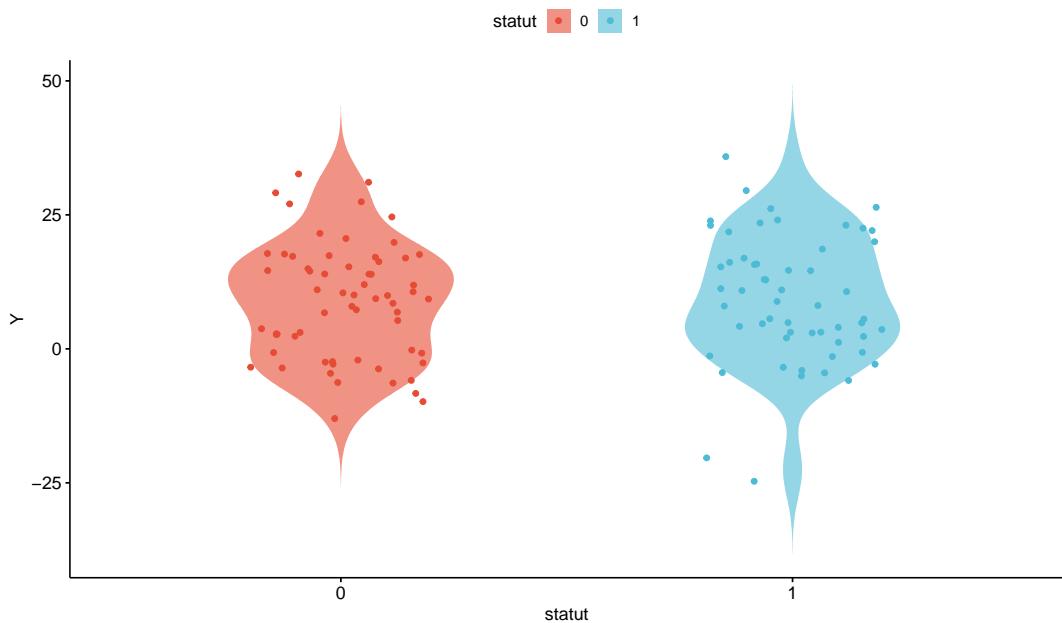
	Sum Sq	Df	F value	Pr(>F)
statut	1.327418e+20	1	0.0099148	0.9208582
Sex	2.115709e+22	1	1.5802697	0.2112913
Age	9.093418e+21	1	0.6792074	0.4115807
duree_pec_psy	5.151924e+19	1	0.0038481	0.9506452
Residuals	1.526264e+24	114	NA	NA



Analyzing delta_Right.sup..occipital.gyrus.age

Table 258: Analyzing Global age difference with
delta_Right.sup..occipital.gyrus.age ~ statut + age +sex +
tesla

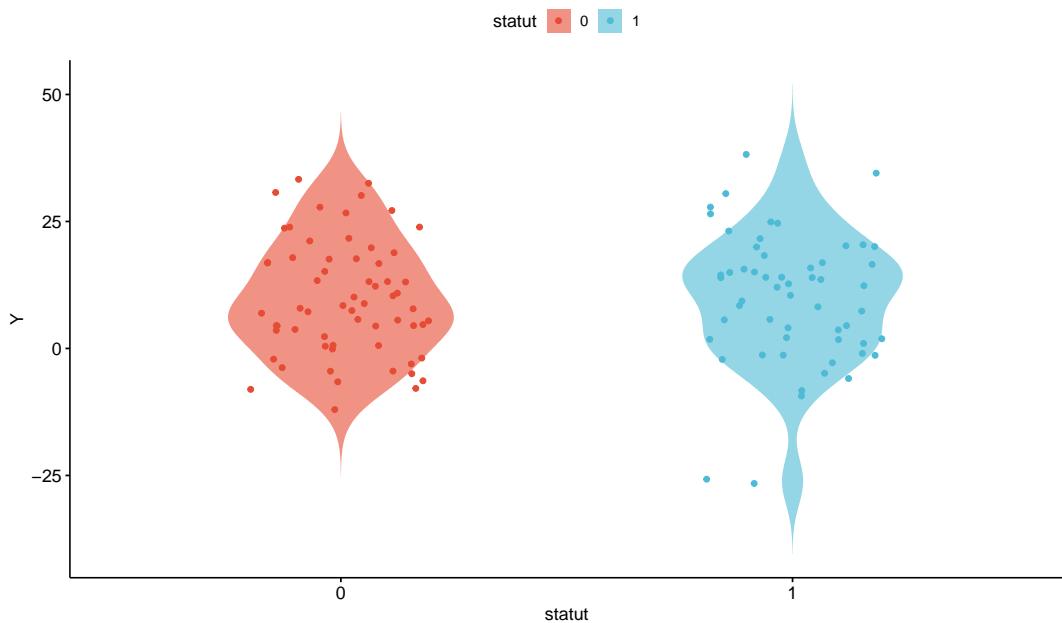
	Sum Sq	Df	F value	Pr(>F)
statut	2.330010e+20	1	0.0179457	0.8936691
Sex	1.519300e+22	1	1.1701632	0.2816507
Age	5.788055e+21	1	0.4457955	0.5056878
duree_pec_psy	5.063085e+19	1	0.0038996	0.9503165
Residuals	1.480137e+24	114	NA	NA



Analyzing delta_Left.sup..occipital.gyrus.age

Table 259: Analyzing Global age difference with
delta_Left.sup..occipital.gyrus.age ~ statut + age +sex +
tesla

	Sum Sq	Df	F value	Pr(>F)
statut	3.722660e+20	1	0.0257413	0.8728176
Sex	9.478888e+21	1	0.6554431	0.4198599
Age	2.691496e+22	1	1.8611073	0.1751843
duree_pec_psy	3.979796e+18	1	0.0002752	0.9867935
Residuals	1.648645e+24	114	NA	NA



Analyzing delta_Right.sup..parietal.lobole.age

Table 260: Analyzing Global age difference with
delta_Right.sup..parietal.lobole.age ~ statut + age +sex +
tesla

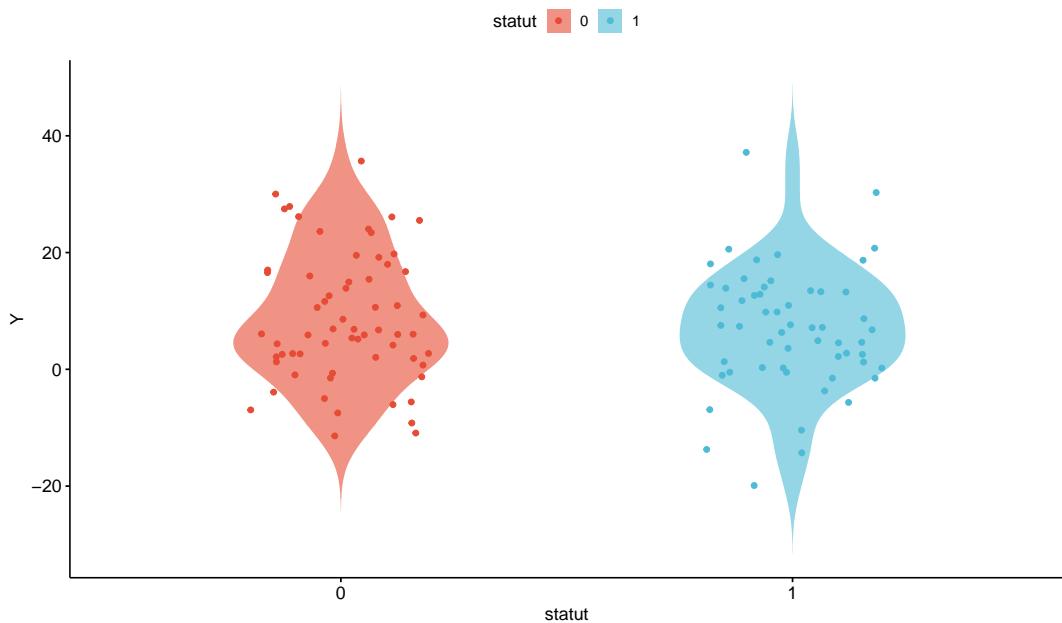
	Sum Sq	Df	F value	Pr(>F)
statut	7.072532e+20	1	0.0665343	0.7969164
Sex	1.192139e+22	1	1.1214959	0.2918353
Age	1.558457e+21	1	0.1466107	0.7025086
duree_pec_psy	6.596729e+20	1	0.0620583	0.8037202
Residuals	1.211808e+24	114	NA	NA



Analyzing delta_Left.sup..parietal.lobole.age

Table 261: Analyzing Global age difference with
delta_Left.sup..parietal.lobole.age ~ statut + age +sex +
tesla

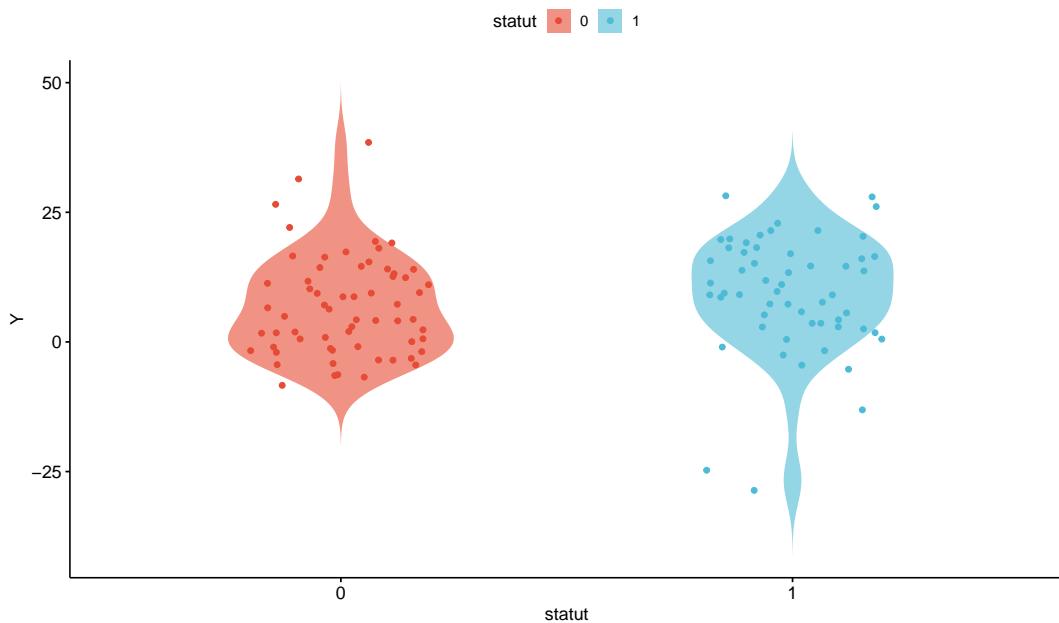
	Sum Sq	Df	F value	Pr(>F)
statut	1.268975e+22	1	1.0876847	0.2991914
Sex	1.359457e+22	1	1.1652399	0.2826600
Age	4.337829e+21	1	0.3718111	0.5432322
duree_pec_psy	3.948632e+20	1	0.0338452	0.8543634
Residuals	1.330010e+24	114	NA	NA



Analyzing delta_Right.sup..temporal.gyrus.age

Table 262: Analyzing Global age difference with
delta_Right.sup..temporal.gyrus.age ~ statut + age +sex +
tesla

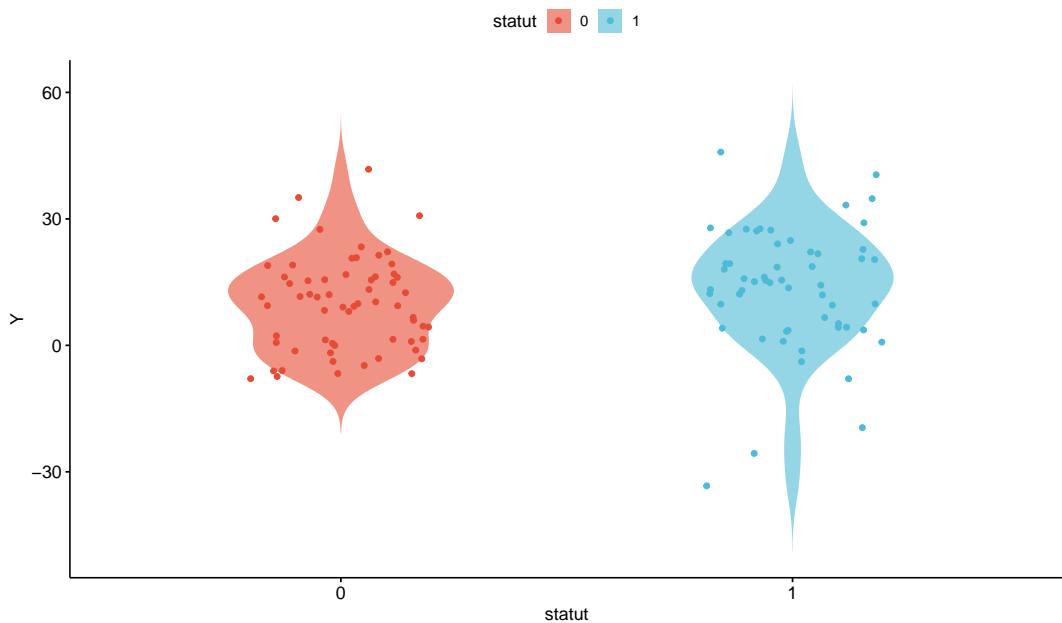
	Sum Sq	Df	F value	Pr(>F)
statut	1.563323e+22	1	1.4184697	0.2361293
Sex	4.139973e+21	1	0.3756375	0.5411680
Age	4.727563e+21	1	0.4289521	0.5138229
duree_pec_psy	1.435176e+20	1	0.0130220	0.9093483
Residuals	1.256416e+24	114	NA	NA



Analyzing delta_Left.sup..temporal.gyrus.age

Table 263: Analyzing Global age difference with
delta_Left.sup..temporal.gyrus.age ~ statut + age +sex +
tesla

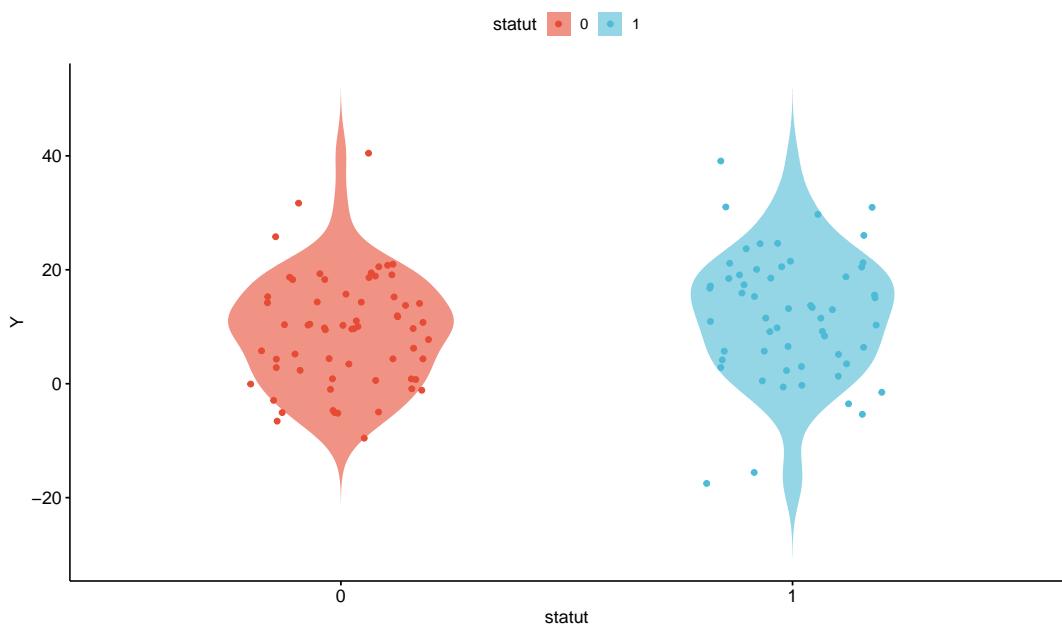
	Sum Sq	Df	F value	Pr(>F)
statut	2.961780e+22	1	1.8092181	0.1812718
Sex	6.438391e+21	1	0.3932923	0.5318279
Age	4.834944e+22	1	2.9534495	0.0884090
duree_pec_psy	2.591394e+21	1	0.1582966	0.6914738
Residuals	1.866237e+24	114	NA	NA



Analyzing delta_Right.temporal.pole.age

Table 264: Analyzing Global age difference with
delta_Right.temporal.pole.age ~ statut + age +sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.146514e+22	1	1.9917048	0.1608861
Sex	1.043419e+22	1	0.9681668	0.3272215
Age	6.050208e+21	1	0.5613860	0.4552456
duree_pec_psy	5.299573e+21	1	0.4917361	0.4845829
Residuals	1.228609e+24	114	NA	NA

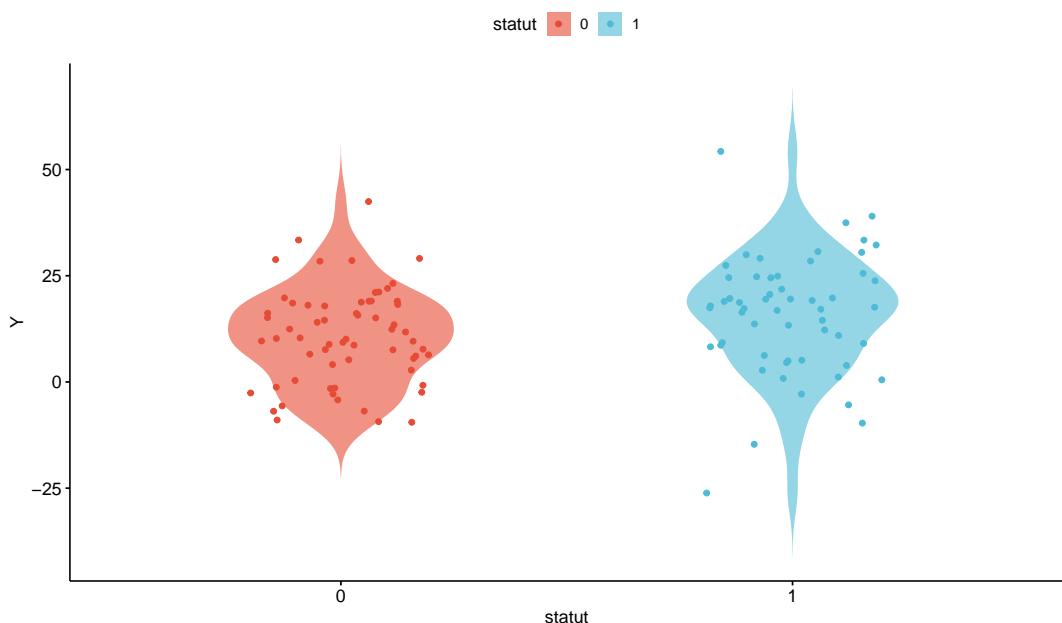


Analyzing delta_Left.temporal.pole.age

Table 265: Analyzing Global age difference with
delta_Left.temporal.pole.age ~ statut + age + sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	6.263489e+22	1	4.1014858	0.0451817
Sex	6.629570e+21	1	0.4341204	0.5113026
Age	5.241192e+22	1	3.4320609	0.0665289
duree_pec_psy	2.219773e+22	1	1.4535613	0.2304538
Residuals	1.740925e+24	114	NA	NA

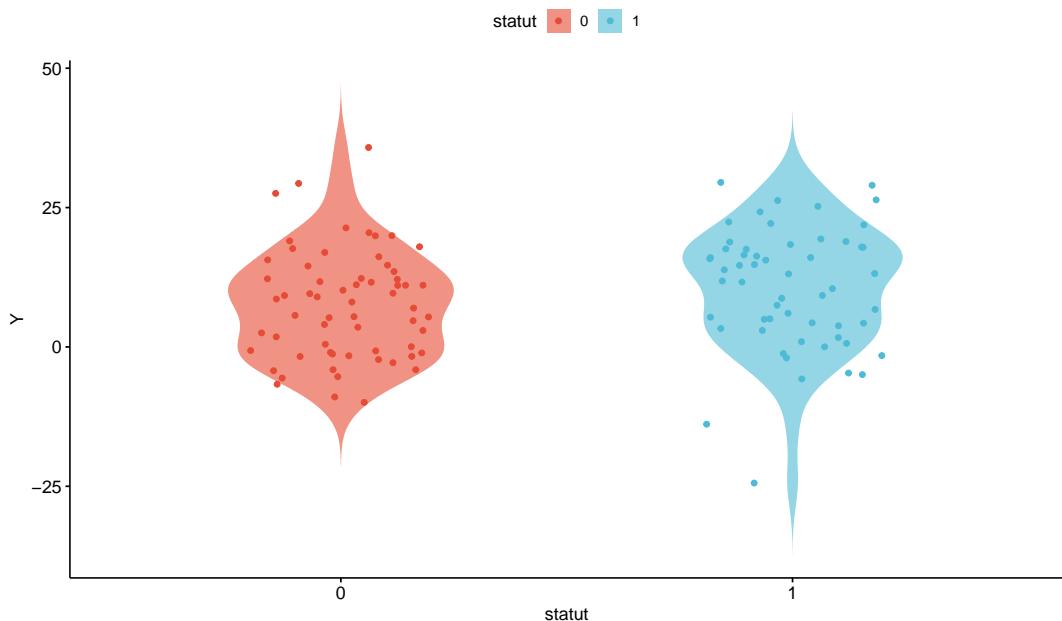
Significant effect of statut



Analyzing delta_Right.triangular.inf..frontal.gyrus.age

Table 266: Analyzing Global age difference with
delta_Right.triangular.inf..frontal.gyrus.age ~ statut + age
+sex + tesla

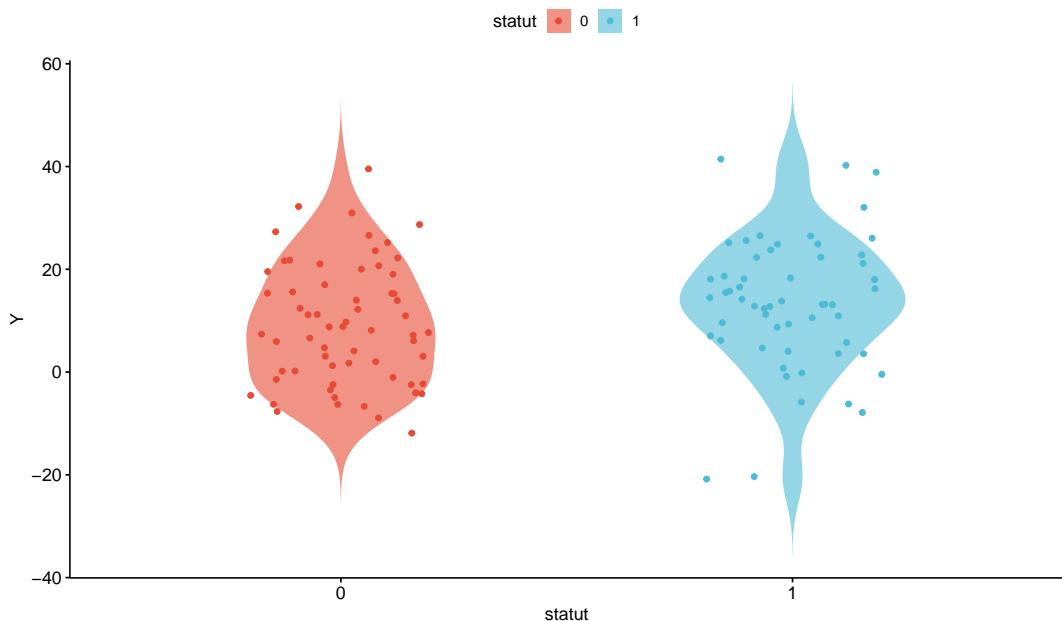
	Sum Sq	Df	F value	Pr(>F)
statut	2.236360e+22	1	2.0968933	0.1503435
Sex	1.465084e+21	1	0.1373716	0.7115959
Age	8.569948e+21	1	0.8035499	0.3719232
duree_pec_psy	1.056027e+21	1	0.0990170	0.7535877
Residuals	1.215823e+24	114	NA	NA



Analyzing delta_Left.triangular.inf..frontal.gyrus.age

Table 267: Analyzing Global age difference with
delta_Left.triangular.inf..frontal.gyrus.age ~ statut + age
+sex + tesla

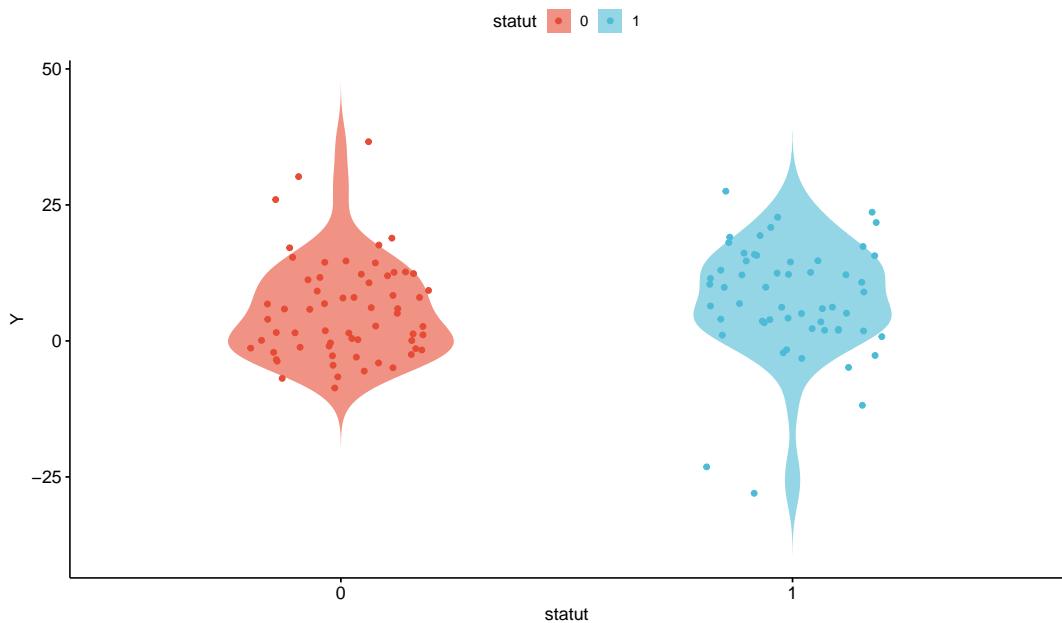
	Sum Sq	Df	F value	Pr(>F)
statut	4.143881e+22	1	2.8087099	0.0964943
Sex	7.556233e+21	1	0.5121592	0.4756689
Age	3.210297e+22	1	2.1759297	0.1429413
duree_pec_psy	1.341115e+22	1	0.9090039	0.3423961
Residuals	1.681920e+24	114	NA	NA



Analyzing delta_Right.transverse.temporal.gyrus.age

Table 268: Analyzing Global age difference with
delta_Right.transverse.temporal.gyrus.age ~ statut + age
+sex + tesla

	Sum Sq	Df	F value	Pr(>F)
statut	1.420124e+22	1	1.4892738	0.2248475
Sex	1.089482e+21	1	0.1142532	0.7359746
Age	7.231408e+19	1	0.0075835	0.9307580
duree_pec_psy	1.826790e+20	1	0.0191574	0.8901603
Residuals	1.087068e+24	114	NA	NA



Analyzing delta_Left.transverse.temporal.gyrus.age

Table 269: Analyzing Global age difference with
delta_Left.transverse.temporal.gyrus.age ~ statut + age +sex +
tesla

	Sum Sq	Df	F value	Pr(>F)
statut	2.551288e+22	1	1.6530215	0.2011537
Sex	3.954495e+21	1	0.2562182	0.6137078
Age	3.118346e+22	1	2.0204272	0.1579253
duree_pec_psy	2.531889e+21	1	0.1640452	0.6862182
Residuals	1.759486e+24	114	NA	NA

