

```
1 begin
2   using CairoMakie
3   using Makie
4   using PairPlots
5 end
```

```
1 using DataFrames
```

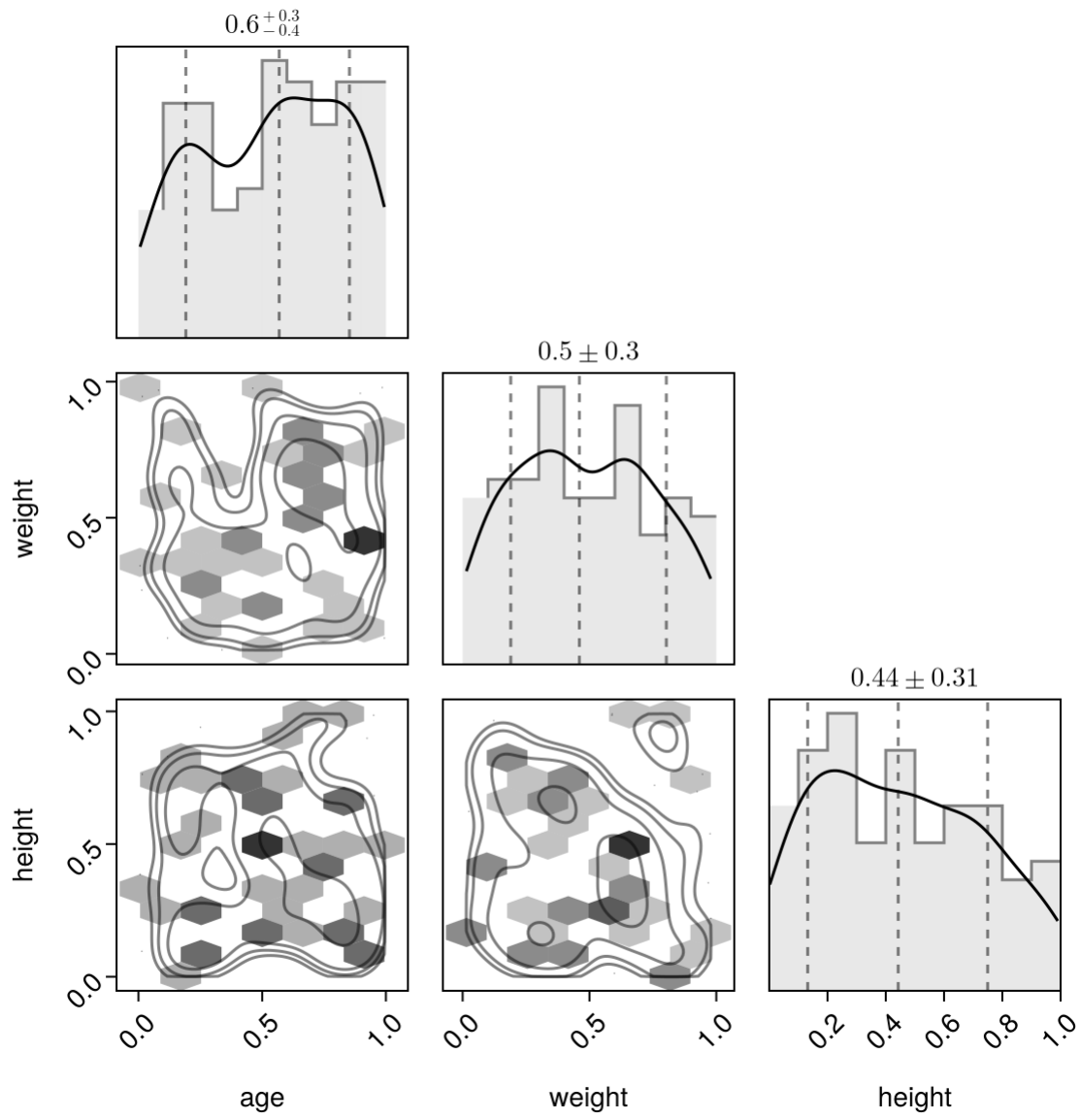
CairoMakie

```
1 Makie.current_backend()
```

df =

	age	weight	height
1	0.119291	0.552219	0.37163
2	0.273049	0.665831	0.285033
3	0.546192	0.924147	0.697562
4	0.626735	0.705244	0.431455
5	0.601374	0.16851	0.771033
6	0.598191	0.667593	0.491661
7	0.408514	0.328226	0.850875
8	0.943643	0.416058	0.075187
9	0.70281	0.0809413	0.139503
10	0.318641	0.276273	0.117054
	more		
100	0.842307	0.722072	0.150748

```
1 df = DataFrame(
2   :age => rand(100),
3   :weight => rand(100),
4   :height => rand(100)
5 )
```



1 `pairplot(df)`