```
In [2]: import pandas as pd
        import numpy as np
        df iris = pd.read csv("data/iris.csv")
In [9]: gr_iris = df_iris.groupby('species')
```

	3 (,						
Out[9]:		sepal length (cm)	sepal width (cm)	petal length (cm)	petal width (cm)		
	species						
	cotoco	5 006	2 410	1 464	0.244		

gr iris.mean()

, -		sepai length (cm)	sepai width (cm)	petal length (cm)	petal wiath (cm)
	species				
	setosa	5.006	3.418	1.464	0.244
	versicolor	5.936	2.770	4.260	1.326
	virginica	6.588	2.974	5.552	2.026