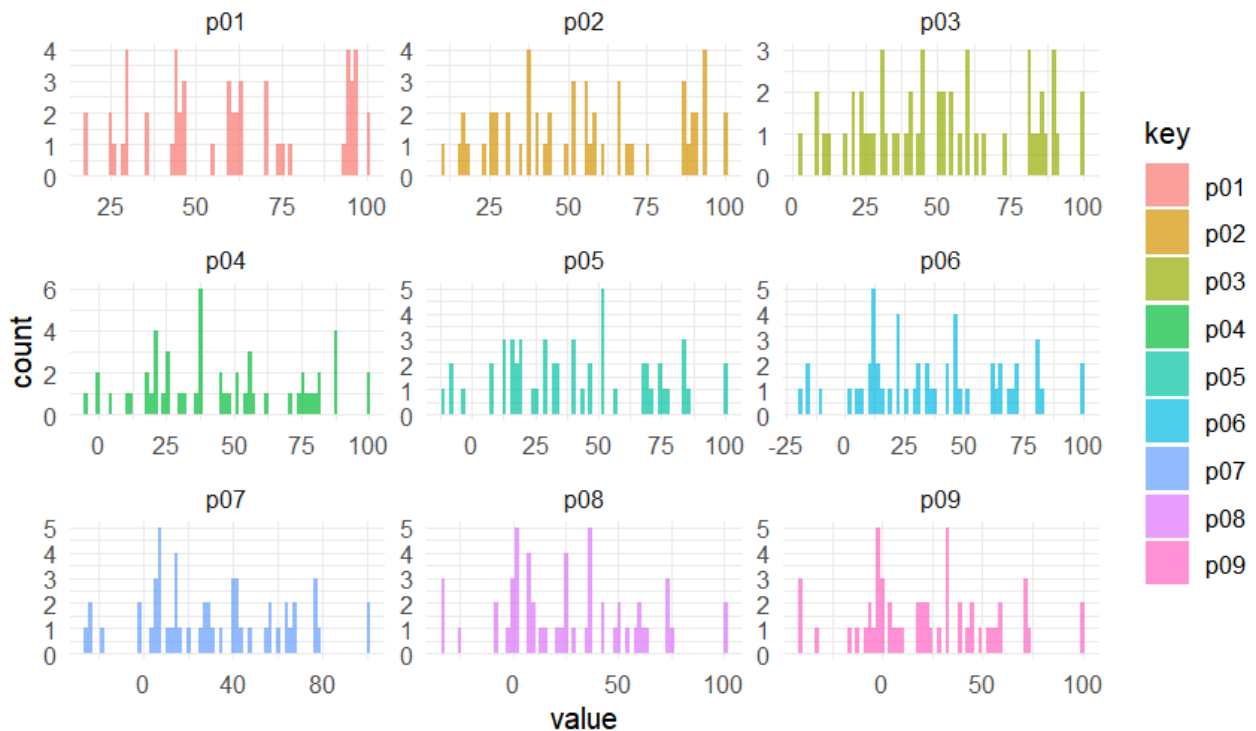


Abaixo a distribuição da congruência ponderada utilizando diferentes níveis de ponderação 0.1; 0.2; 0.3; 0.4; 0.5; 0.6; 0.7; 0.8; e 0.9



```
> summary(df[,4:12])
```

p01		p02		p03		p04	
Min.	: 17.61	Min.	: 10.39	Min.	: 3.079	Min.	: -4.228
1st Qu.	: 43.61	1st Qu.	: 37.21	1st Qu.	: 30.818	1st Qu.	: 24.424
Median	: 61.34	Median	: 56.01	Median	: 50.677	Median	: 45.347
Mean	: 60.89	Mean	: 56.06	Mean	: 51.229	Mean	: 46.398
3rd Qu.	: 93.61	3rd Qu.	: 87.21	3rd Qu.	: 80.818	3rd Qu.	: 74.424
Max.	:100.00	Max.	:100.00	Max.	:100.000	Max.	:100.000

p05		p06		p07		p08	
Min.	: -11.54	Min.	: -18.84	Min.	: -26.149	Min.	: -33.46
1st Qu.	: 18.27	1st Qu.	: 12.91	1st Qu.	: 7.394	1st Qu.	: 2.56
Median	: 40.02	Median	: 34.69	Median	: 29.357	Median	: 24.96
Mean	: 41.57	Mean	: 36.73	Mean	: 31.903	Mean	: 27.07
3rd Qu.	: 68.08	3rd Qu.	: 62.86	3rd Qu.	: 56.670	3rd Qu.	: 50.48
Max.	:100.00	Max.	:100.00	Max.	:100.000	Max.	:100.00

p09	
Min.	: -40.763
1st Qu.	: -1.922
Median	: 20.524
Mean	: 22.240
3rd Qu.	: 44.290
Max.	:100.000