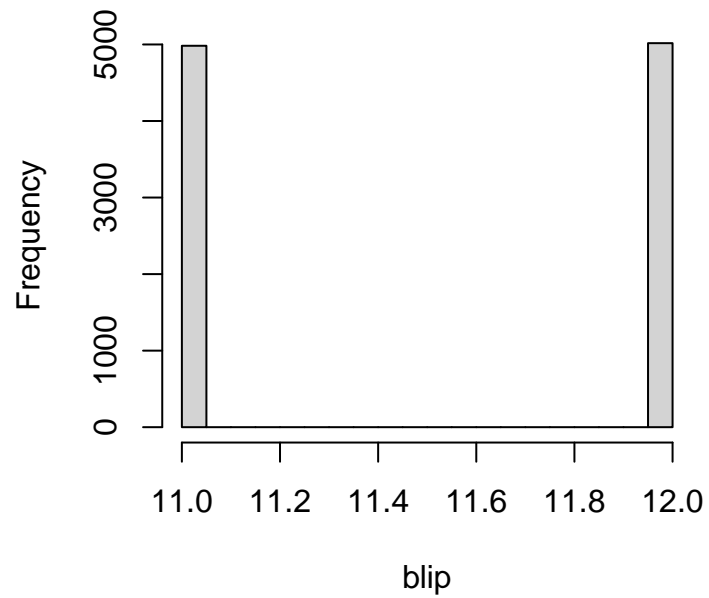
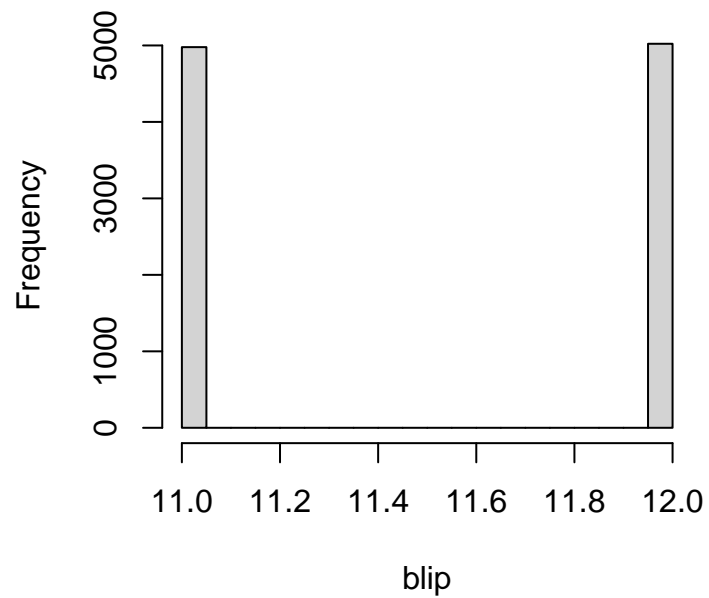


### All pos discrete W k = 0.1

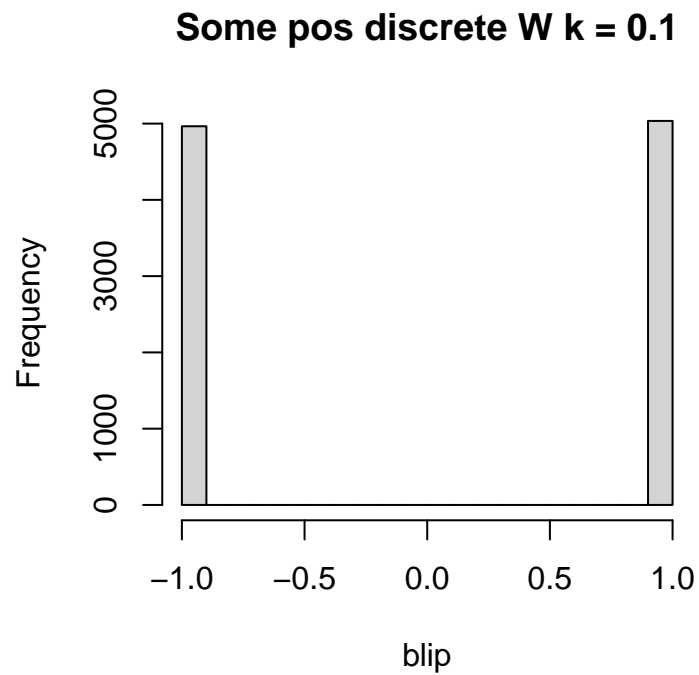


##	desc	bias	var	cov	cov_da	regret
## 1	All pos discrete W k = 0.1	0.02045368	0.001967655	0.922	0.962	0
##	tauP0vtauPn					
## 1	0.001542919					

### All pos discrete W k = 0.9

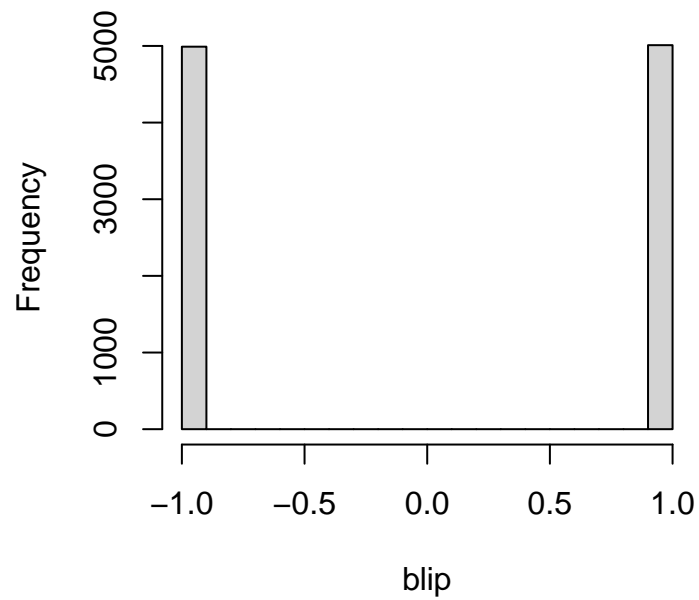


##		desc	bias	var	cov	cov_da	regret
## 1	All pos discrete W k = 0.9	-0.003706629	0.002710646	0.947	0.982	0	
##	tauP0vtauPn						
## 1	0.001098835						



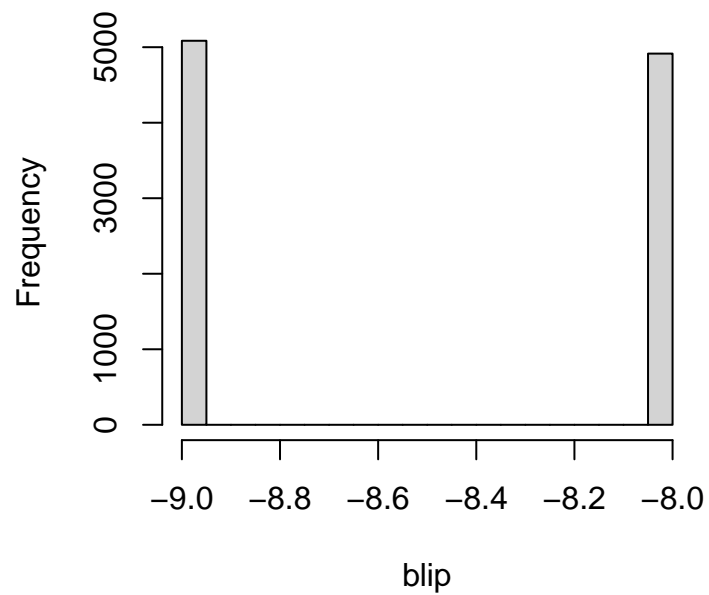
##		desc	bias	var	cov	cov_da	regret
## 1	Some pos discrete W k = 0.1	-0.002963012	0.002012113	0.943	0.96	0	
##	tauP0vtauPn						
## 1	0.001098835						

### Some pos discrete W k = 0.9



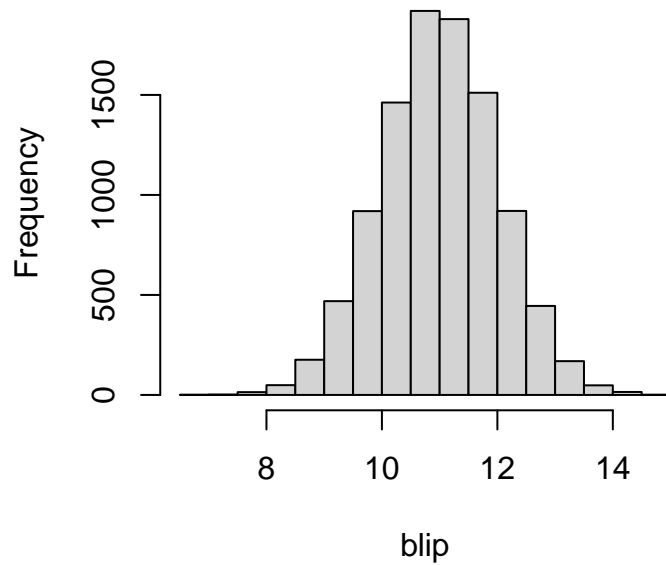
```
##                               desc          bias      var    cov cov_da regret
## 1 Some pos discrete W k = 0.9 0.0008027332 0.00218299 0.932 0.933      0
##   tauP0vtauPn
## 1              0
```

### No pos discrete W k = 0.1



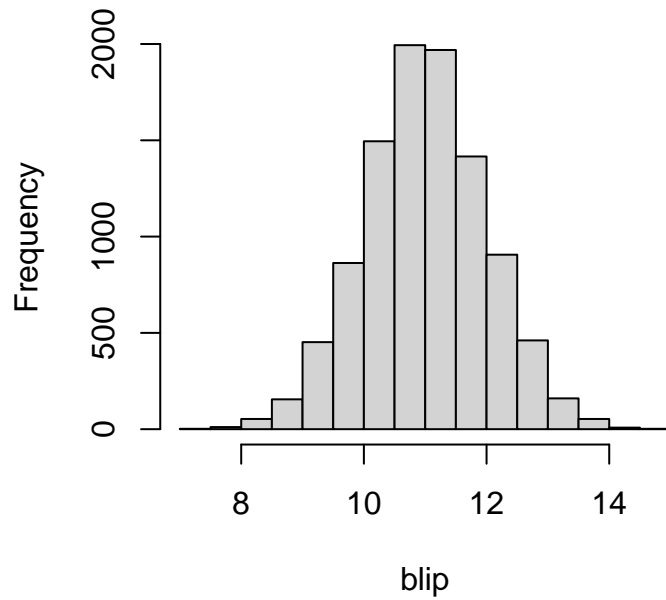
##		desc	bias	var	cov	cov_da	regret
## 1	No pos discrete W k = 0.1	0.003772836	0.002205179	0.953	0.961	0	
##	tauP0vtauPn						
## 1	0						

### All pos cont W k = 0.1



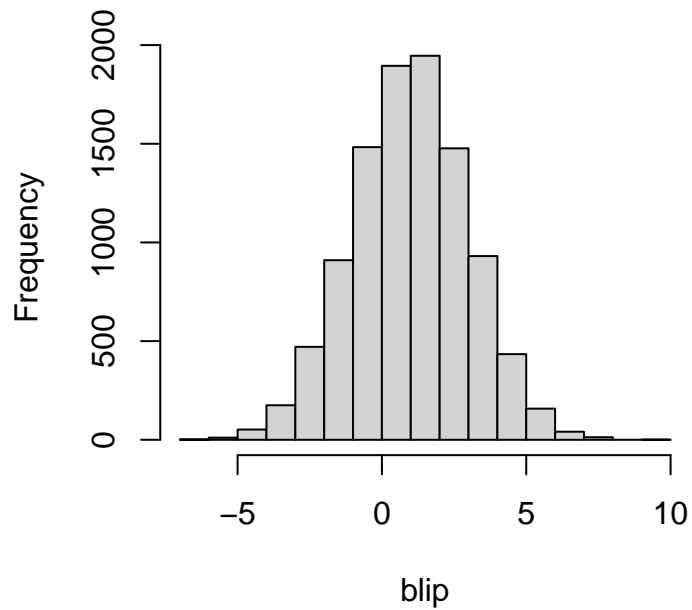
##		desc	bias	var	cov	cov_da	regret
## 1	All pos cont W k = 0.1	-0.002690943	0.003586811	0.934	0.988	0	
##	tauP0vtauPn						
## 1	0.004620943						

### All pos cont W k = 0.9

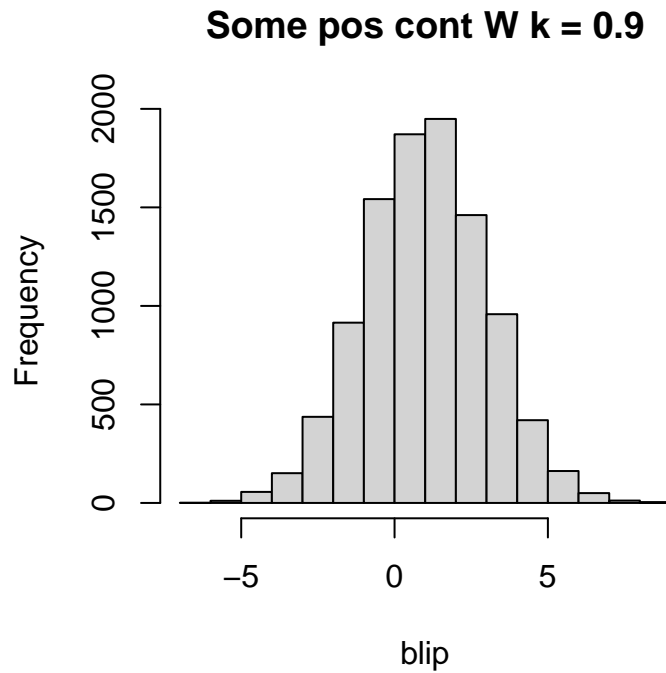


```
##          desc          bias          var    cov cov_da regret
## 1 All pos cont W k = 0.9 -0.005543011 0.005915347 0.941  0.996      0
##   tauP0vtauPn
## 1 -0.001170377
```

### Some pos cont W k = 0.1

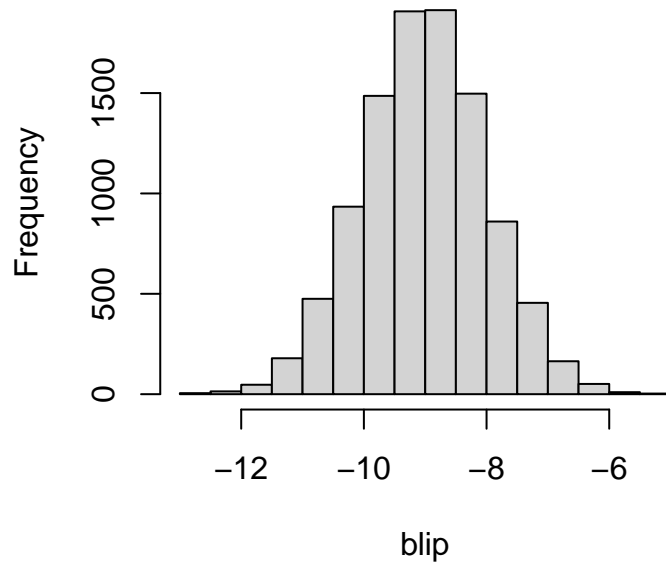


##		desc	bias	var	cov	cov_da	regret
## 1	Some pos cont W k = 0.1	-0.003857411	0.00299759	0.945	0.978	0	
##	tauP0vtauPn						
## 1		-0.001144055					



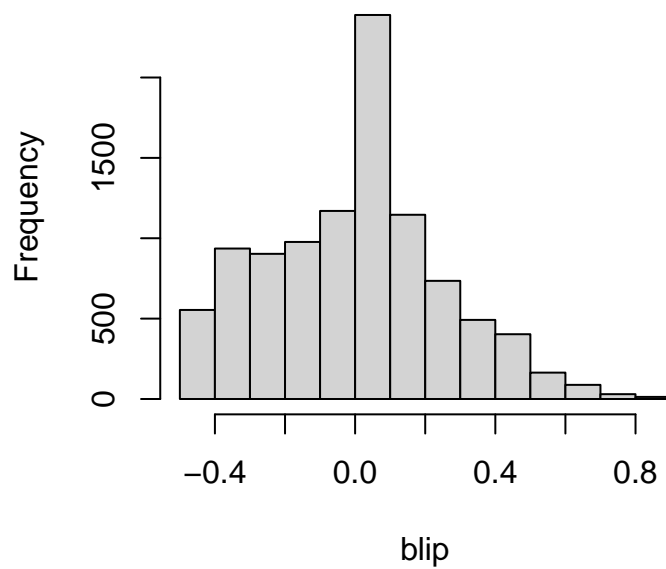
##		desc	bias	var	cov	cov_da	regret
## 1	Some pos cont W k = 0.9	0.007023108	0.002407114	0.943	0.968	-0.0004422375	
##	tauP0vtauPn						
## 1		0					

### No pos cont W k = 0.1

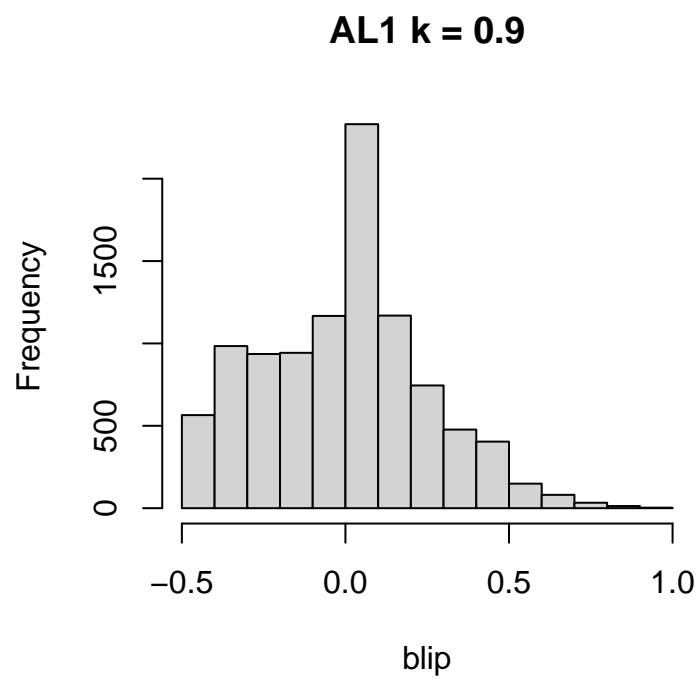


##	desc	bias	var	cov	cov_da	regret	tauP0vtauPn
## 1	No pos cont W k = 0.1	0.004217659	0.00297045	0.951	0.984	0	0

### AL1 k = 0.1



##	desc	bias	var	cov	cov_da	regret	tauP0vtauPn
## 1	AL1 k = 0.1	-0.01889401	0.0005120323	0.868	0.965	-0.01730605	0.1200004



##	desc	bias	var	cov	cov_da	regret	tauP0vtauPn
## 1	AL1 k = 0.9	-0.02912257	0.0007370152	0.701	0.943	-0.02706894	-4.341017e-06