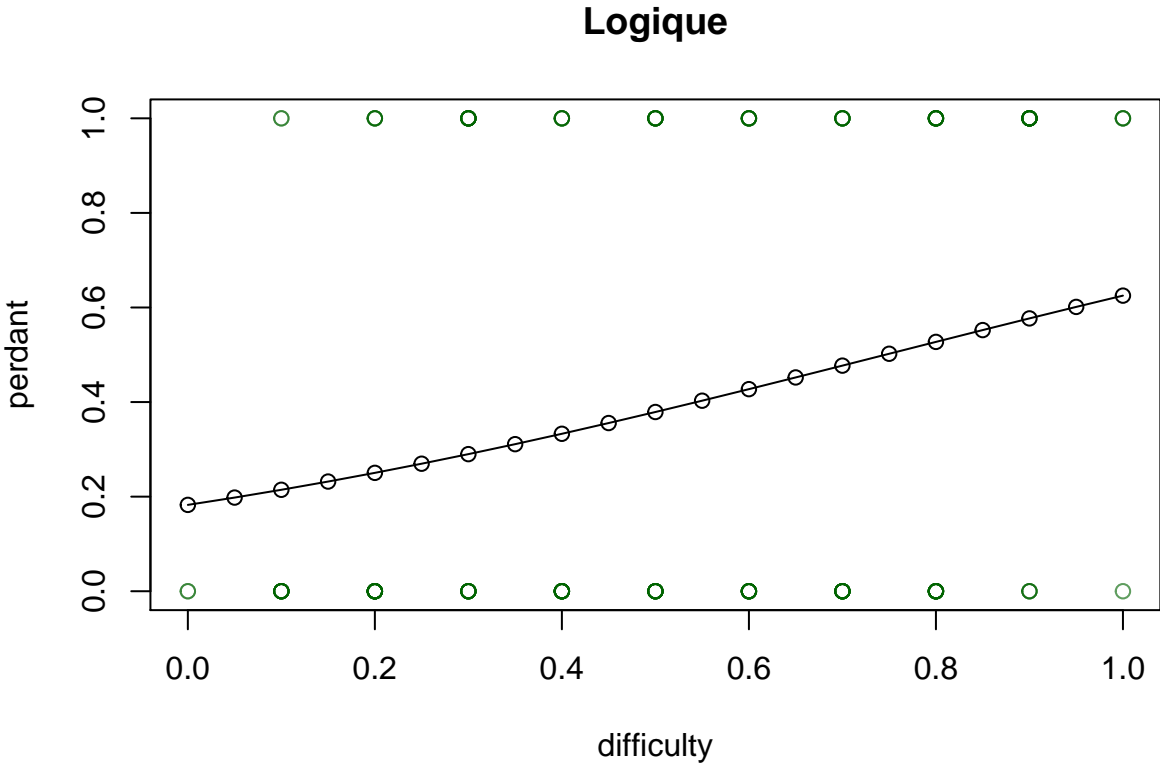
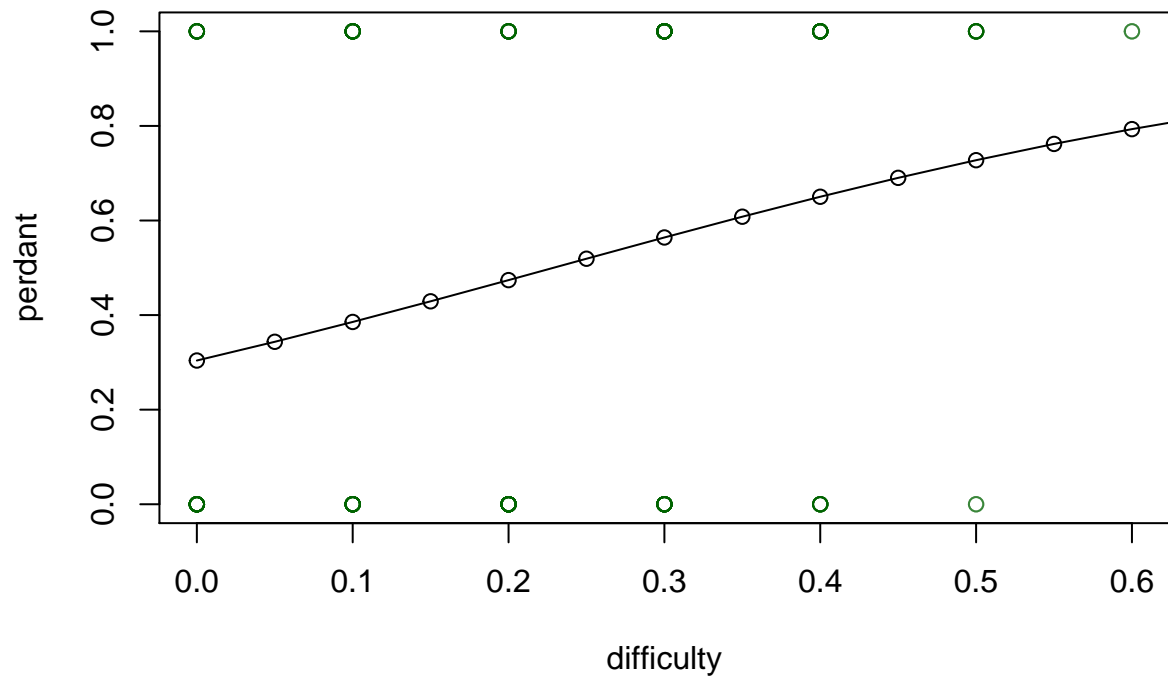


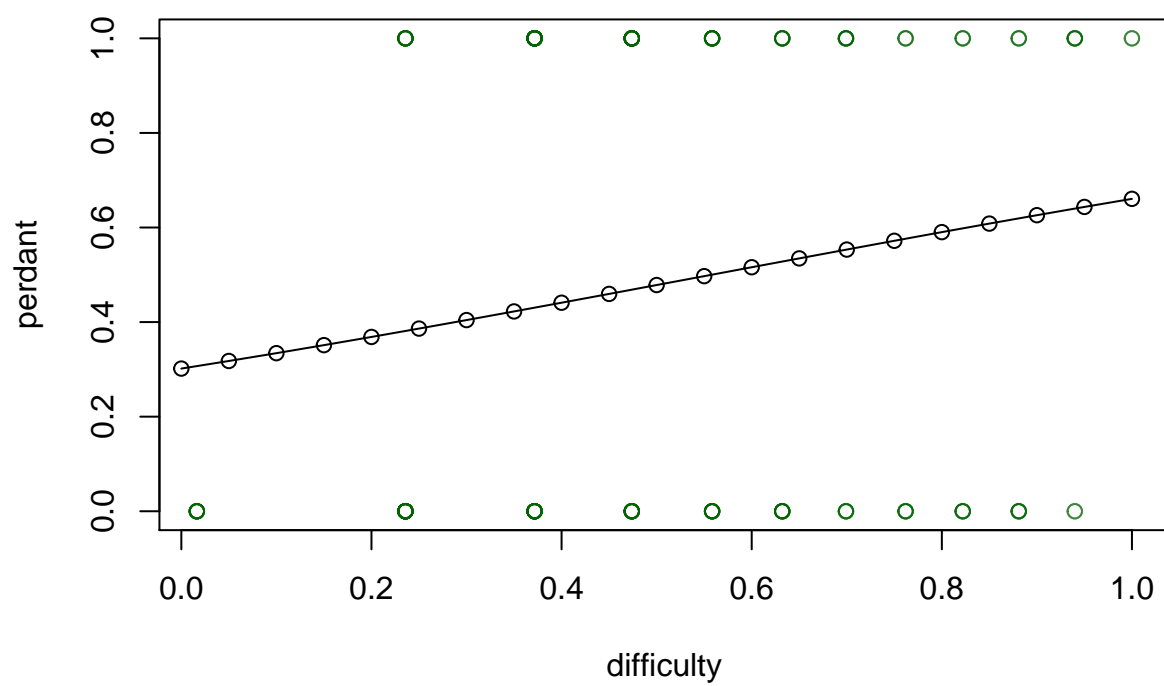
Rapport données expérimentations pilotes



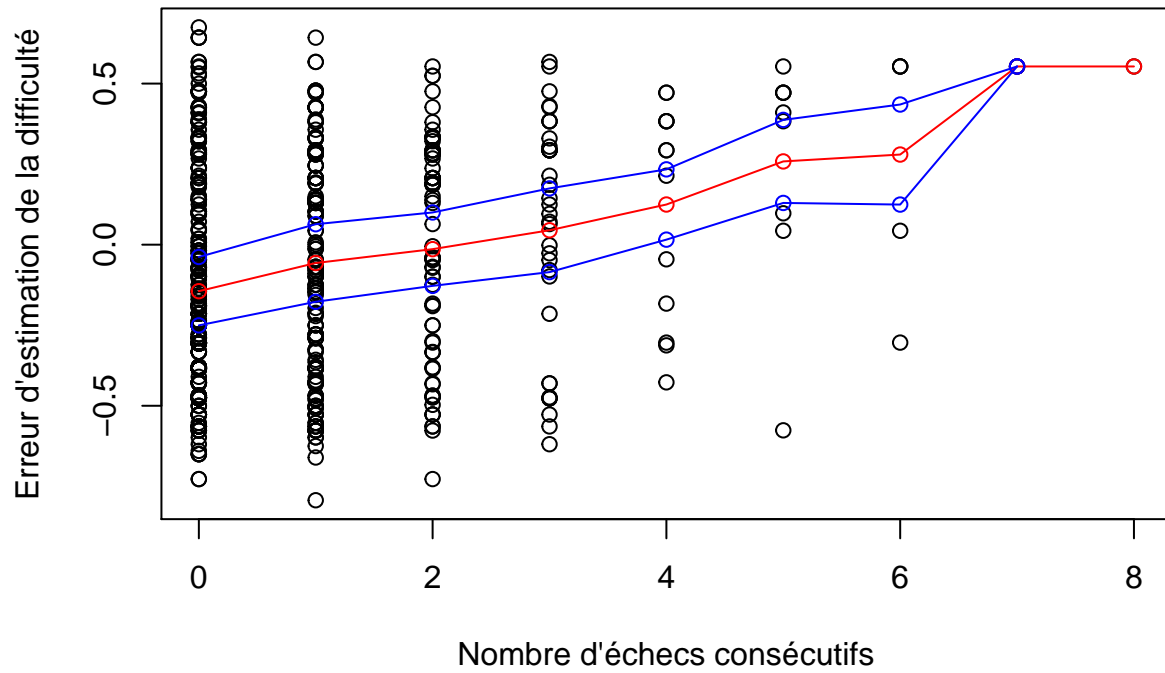
Sensorielle



Motrice

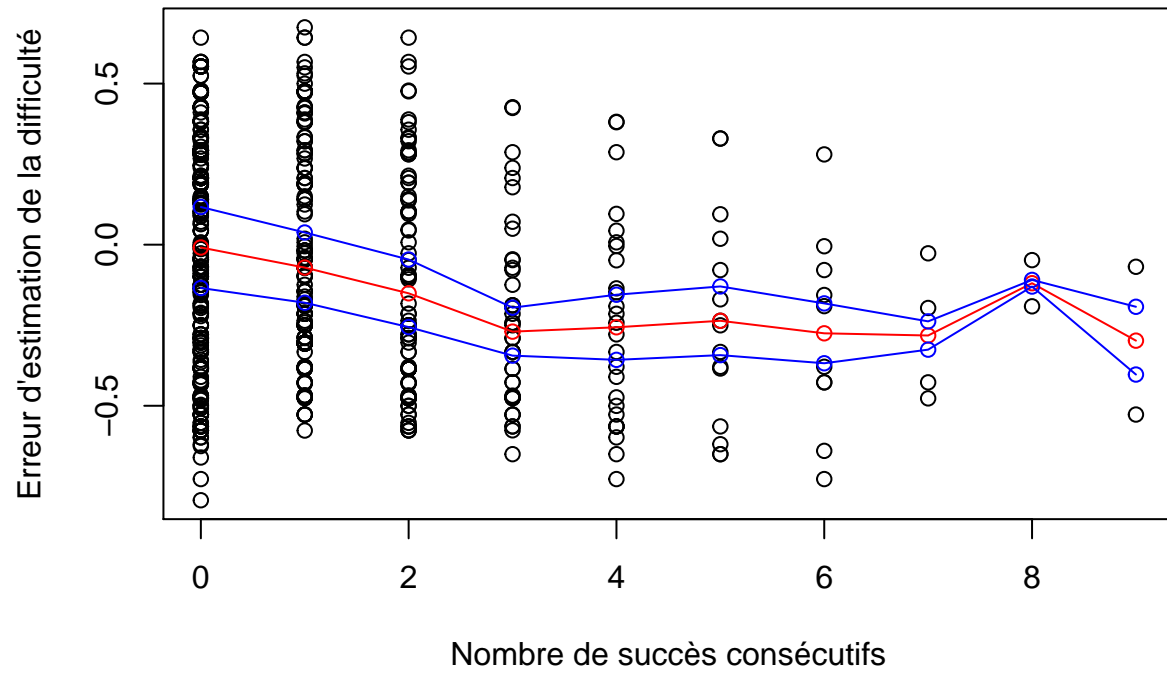


Tous les jeux



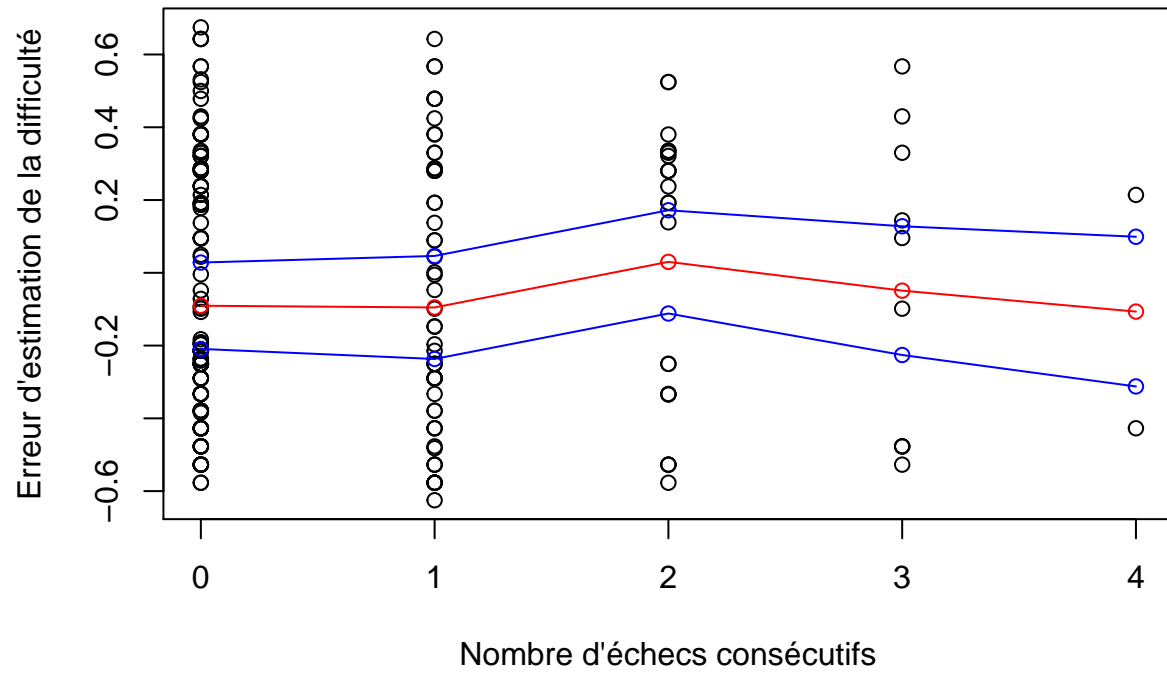
```
##           Df Sum Sq Mean Sq F value    Pr(>F)
## nbFail      1   5.86   5.859   52.57 1.08e-12 ***
## Residuals 718  80.02   0.111
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

Tous les jeux



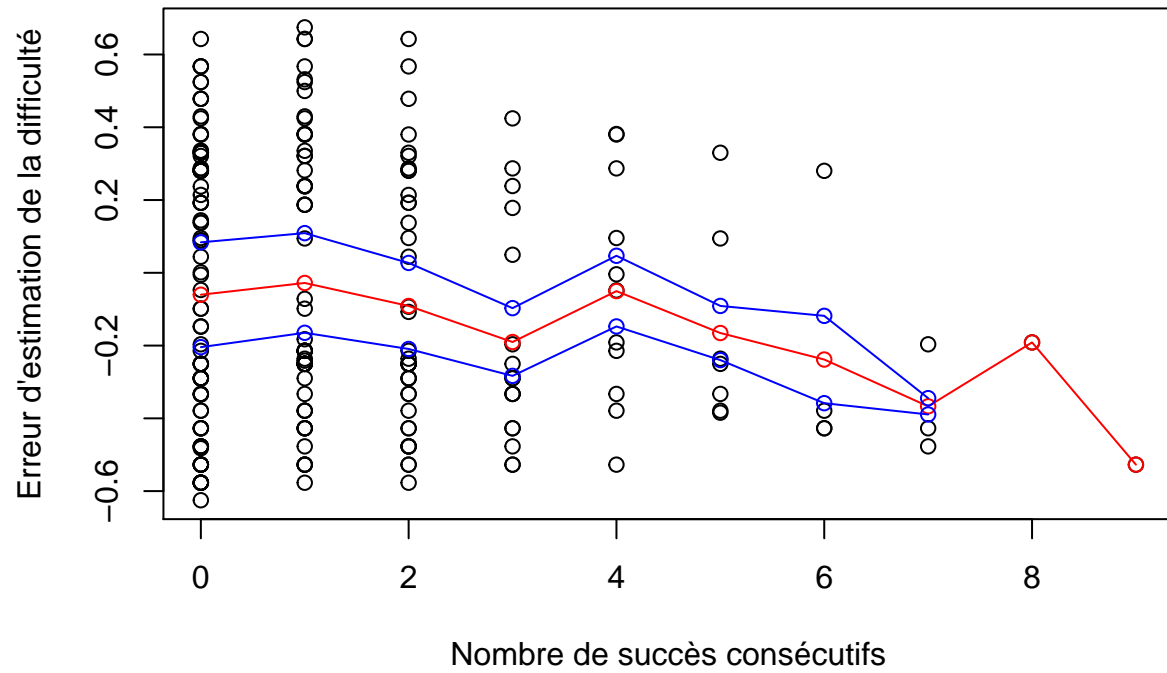
```
##           Df Sum Sq Mean Sq F value    Pr(>F)
## nbWin      1   4.87   4.875    43.21 9.46e-11 ***
## Residuals 718  81.00   0.113
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

Logique



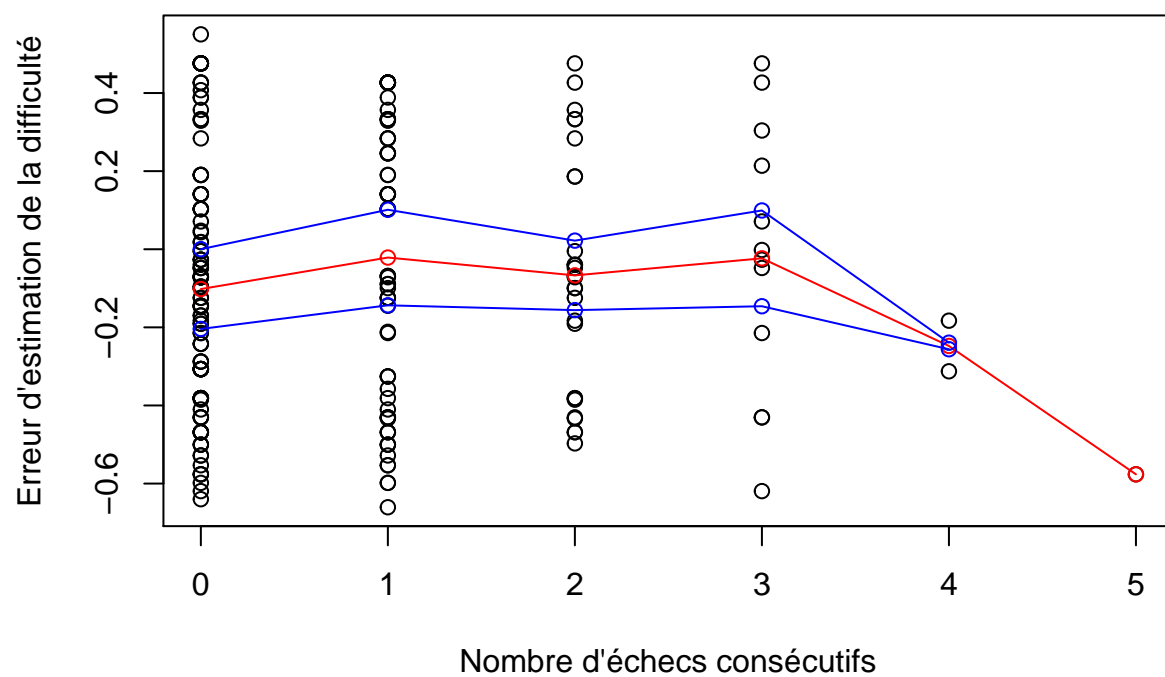
##		Df	Sum Sq	Mean Sq	F value	Pr(>F)
##	nbFail	1	0.116	0.1156	0.9	0.344
##	Residuals	238	30.572	0.1285		

Logique

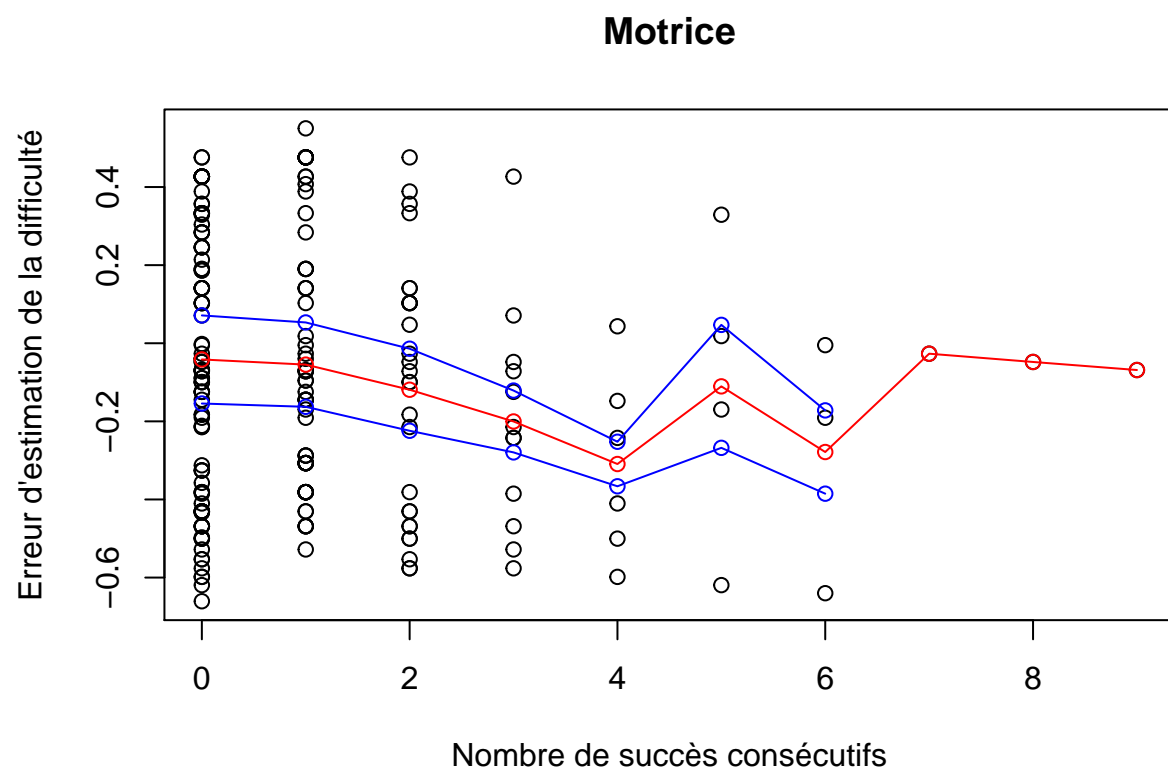


```
##          Df Sum Sq Mean Sq F value Pr(>F)
## nbWin      1   0.59   0.5902   4.667 0.0317 *
## Residuals 238  30.10   0.1265
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

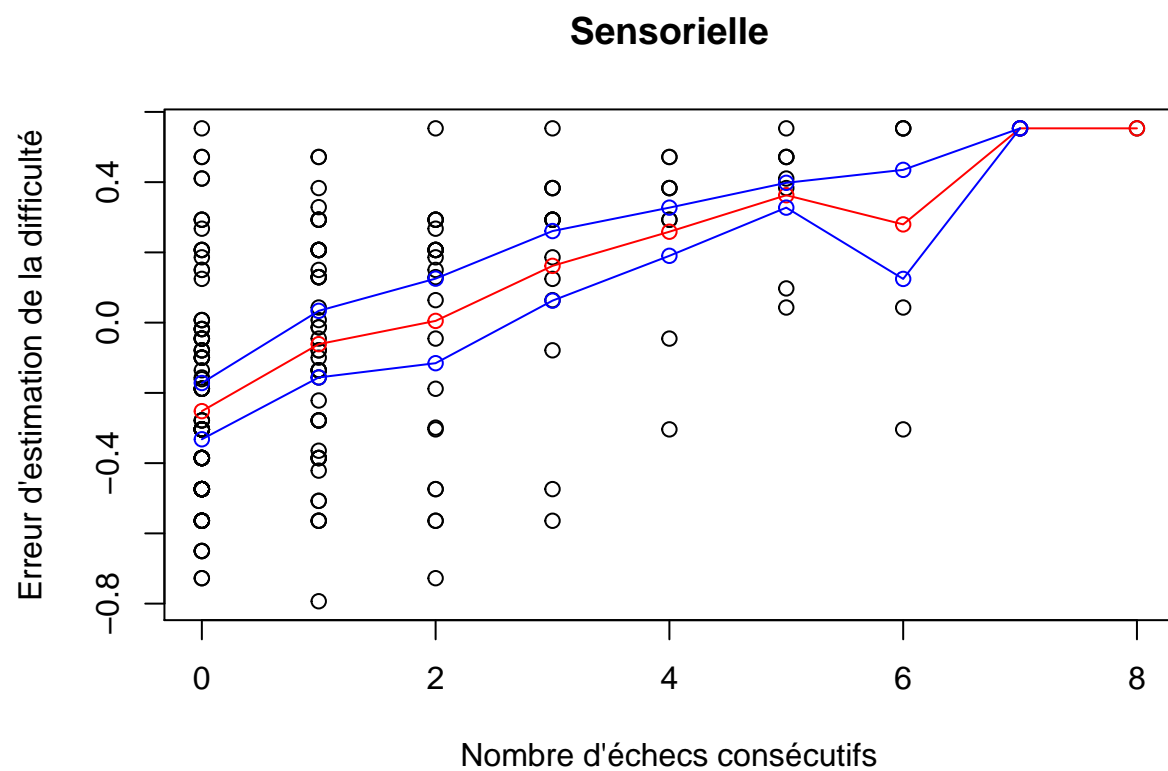
Motrice



```
##          Df Sum Sq Mean Sq F value Pr(>F)
## nbFail    1  0.017  0.01705   0.158  0.692
## Residuals 238 25.719  0.10806
```

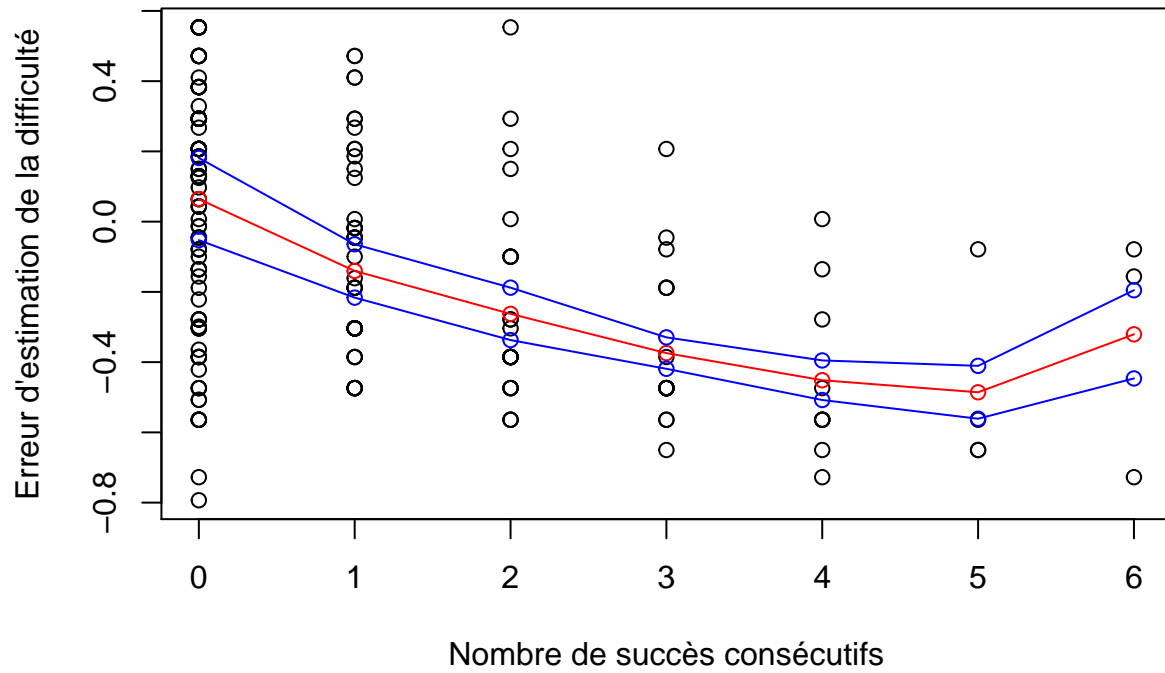



```
##           Df Sum Sq Mean Sq F value Pr(>F)
## nbWin      1  0.445  0.4446   4.184 0.0419 *
## Residuals 238 25.292  0.1063
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```



```
##           Df Sum Sq Mean Sq F value Pr(>F)
## nbFail      1  8.633   8.633   99.01 <2e-16 ***
## Residuals 238 20.751   0.087
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

Sensorielle



```
##          Df Sum Sq Mean Sq F value    Pr(>F)
## nbWin      1  6.786    6.786    71.47 2.85e-15 ***
## Residuals 238 22.597    0.095
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```