

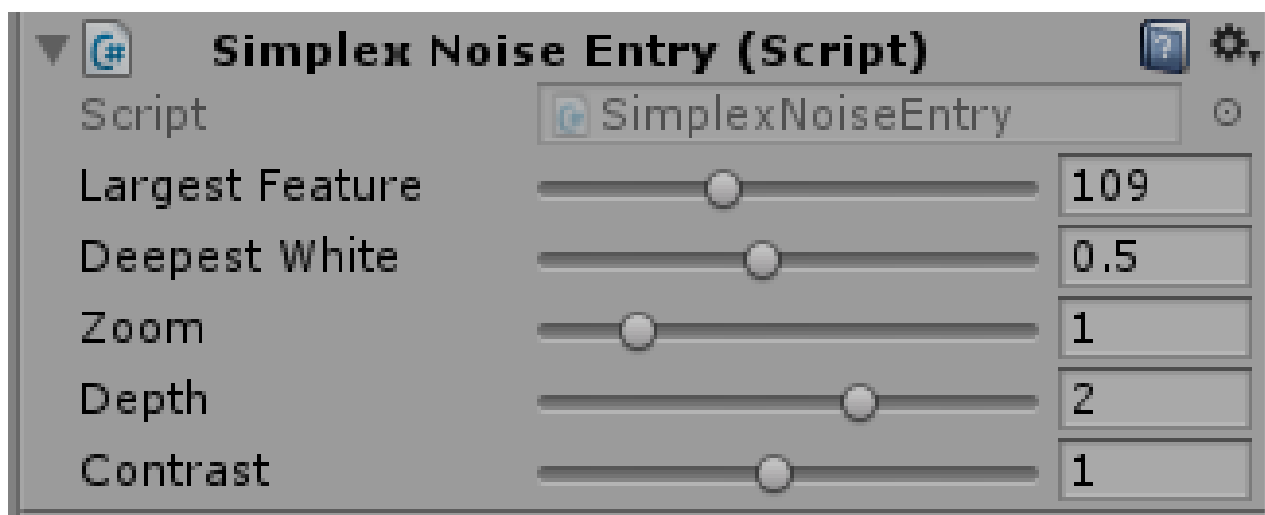
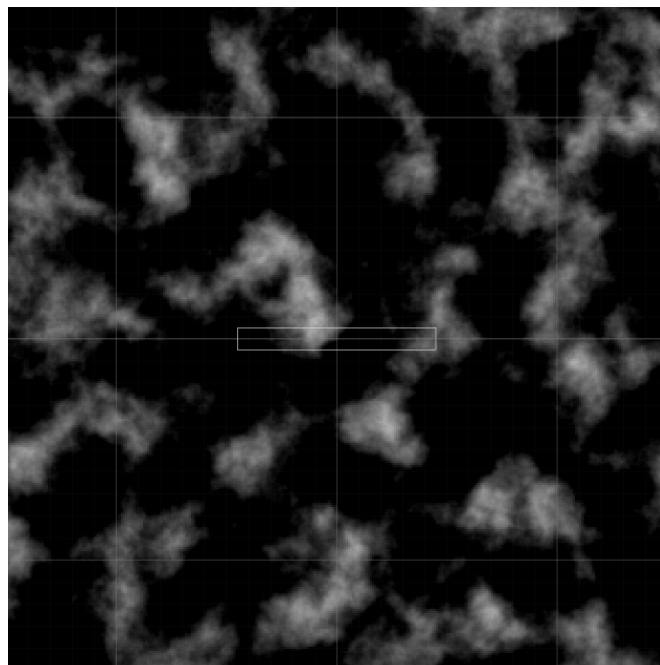
# SIMPLEX NODE OUTPUT

## RAPORT 1

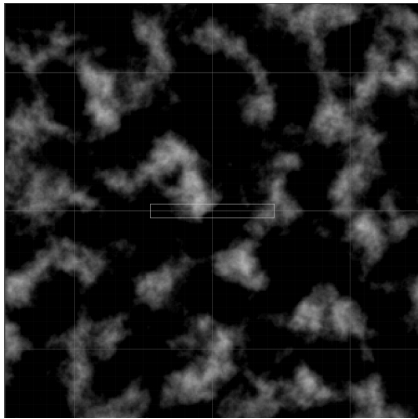
### 1 Introduction

Les outputs ont été générés avec la seed : 64

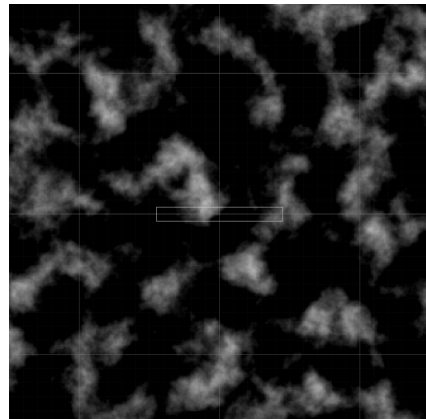
### 2 Etalon



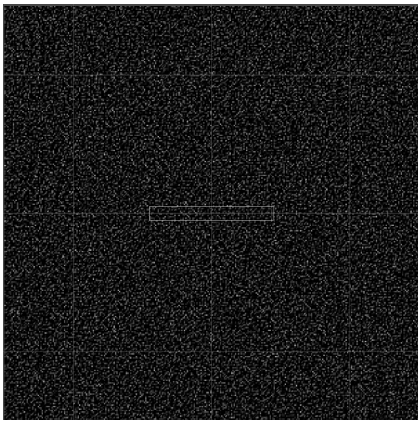
### 3 Largest Feature



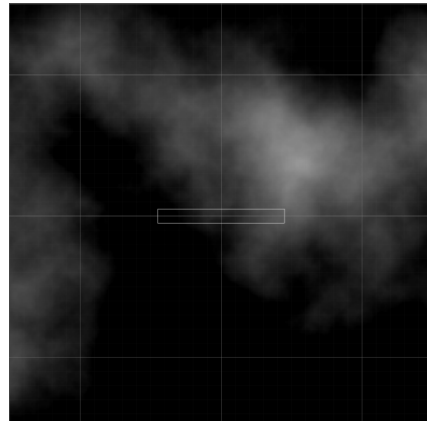
$L = 100$



$L = 120$



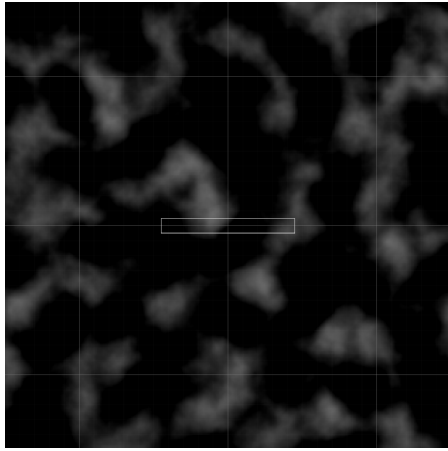
$L = 3$



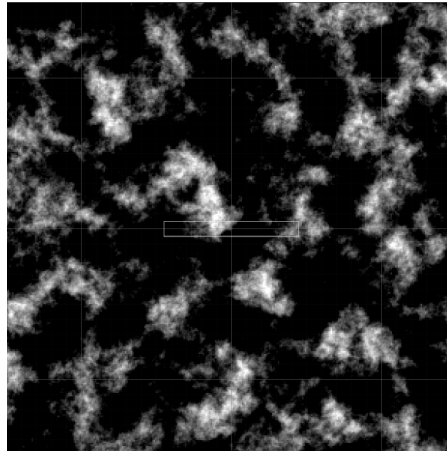
$L = 719$

Conclusion : TODO

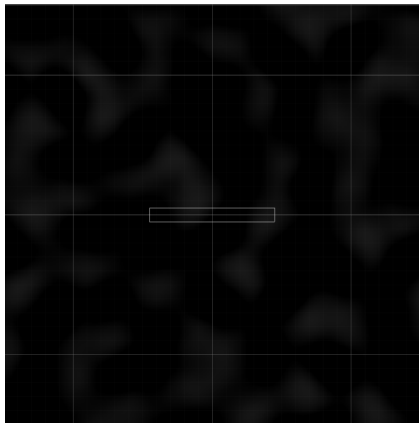
## 4 Deepest White



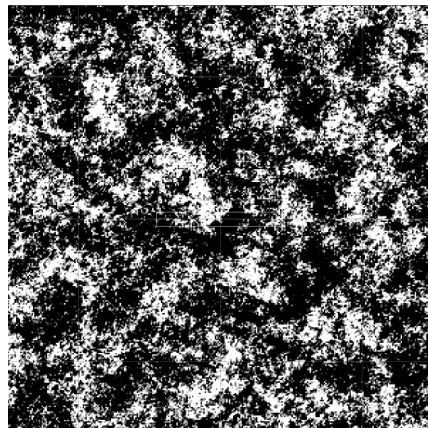
$W = 0,35$



$W = 0,65$



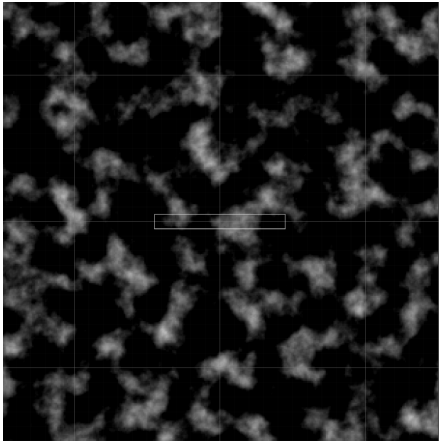
$W = 0,1$



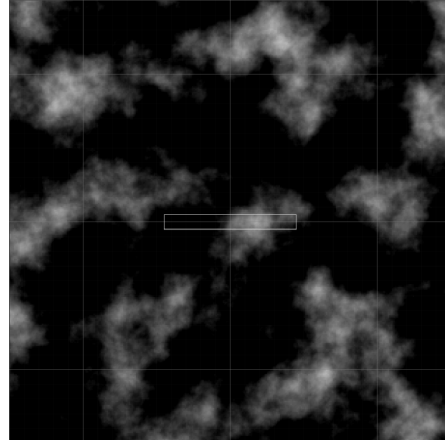
$W = 1,0$

Conclusion : TODO

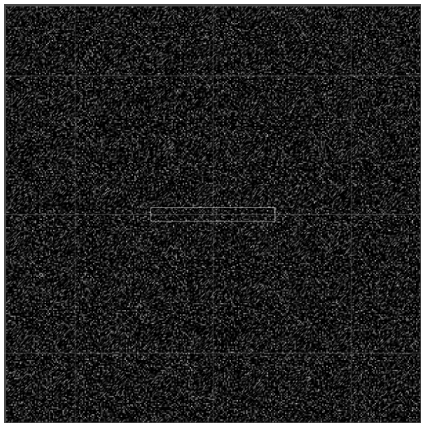
## 5 Zoom



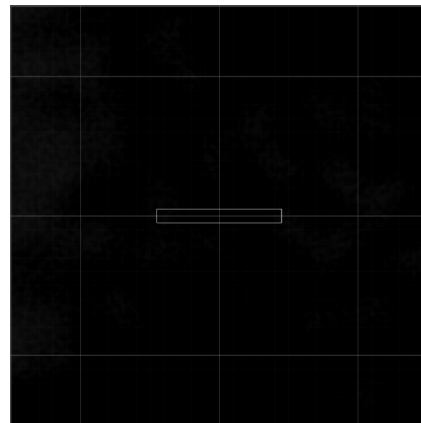
$Z = 0,9$



$Z = 1,1$



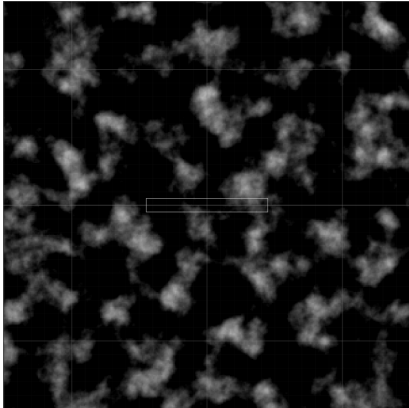
$Z = 0,1$



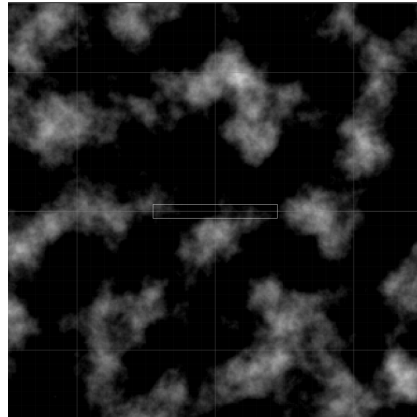
$Z = 2,98$

Conclusion : TODO

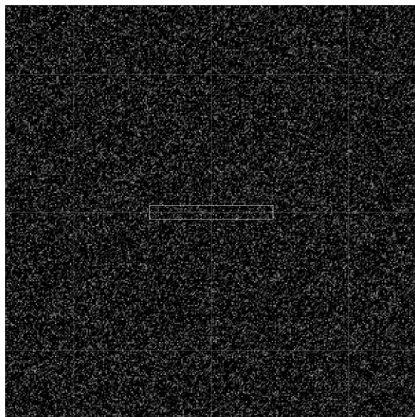
## 6 Depth



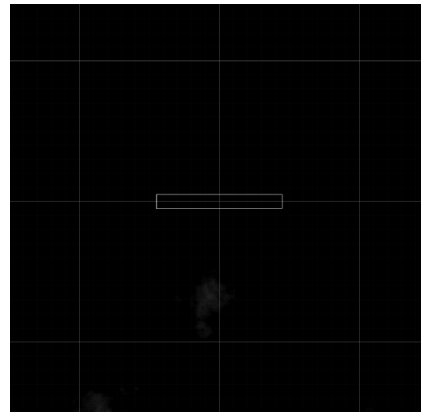
$D = 1,9$



$D = 2,1$



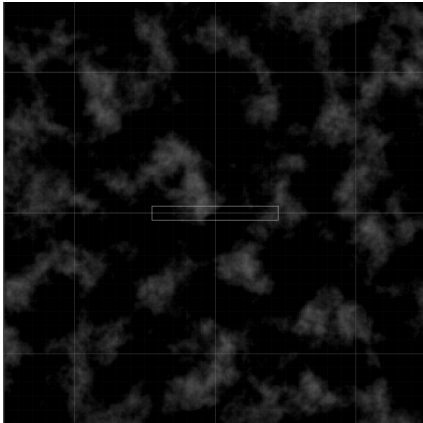
$D = 0,41$



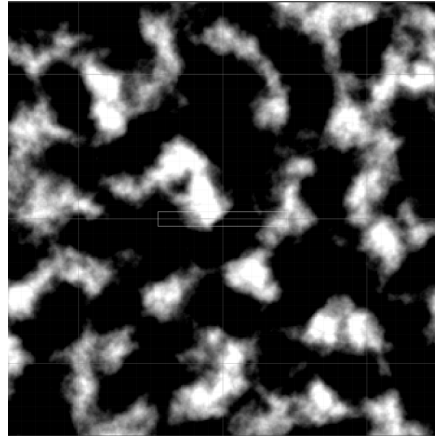
$D = 3$

Conclusion : TODO

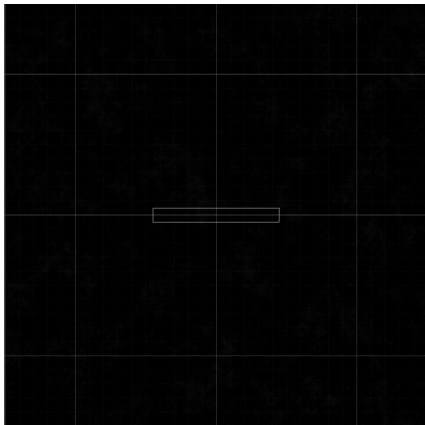
## 7 Contrast



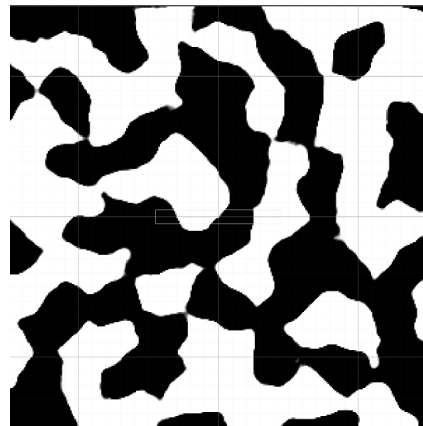
$C = 0,8$



$C = 1,2$



$C = 0,1$



$C = 2$

Conclusion : TODO