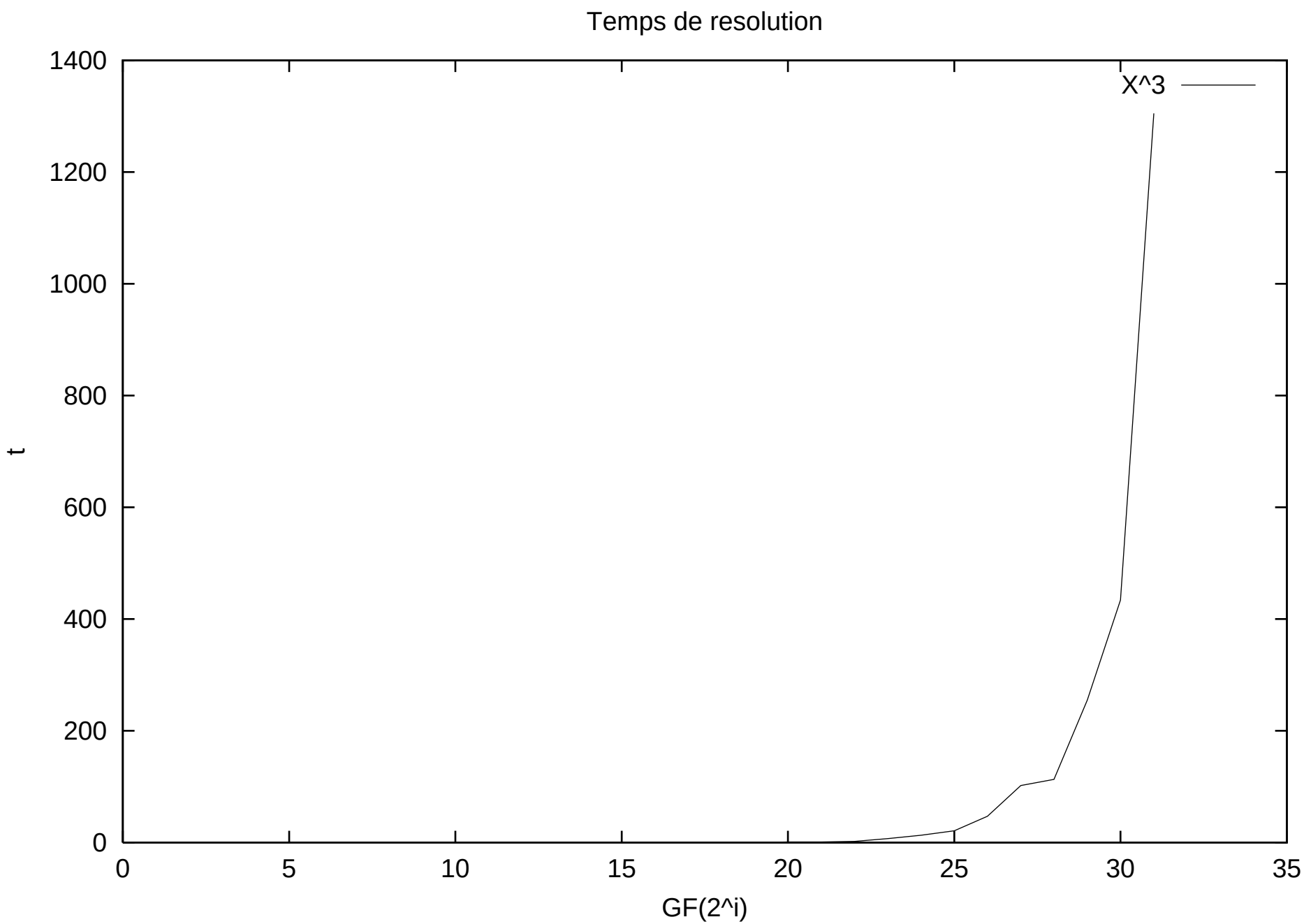
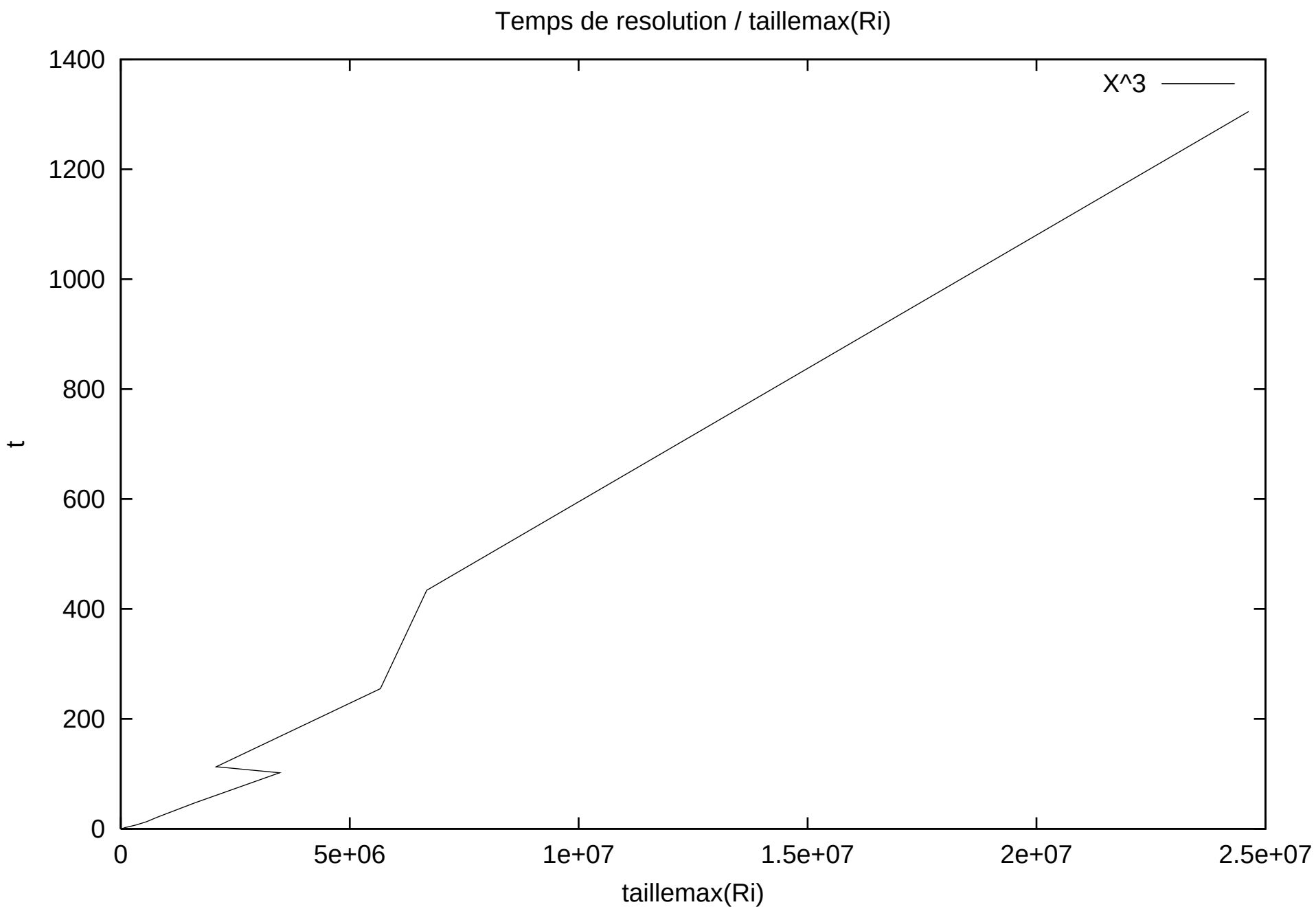
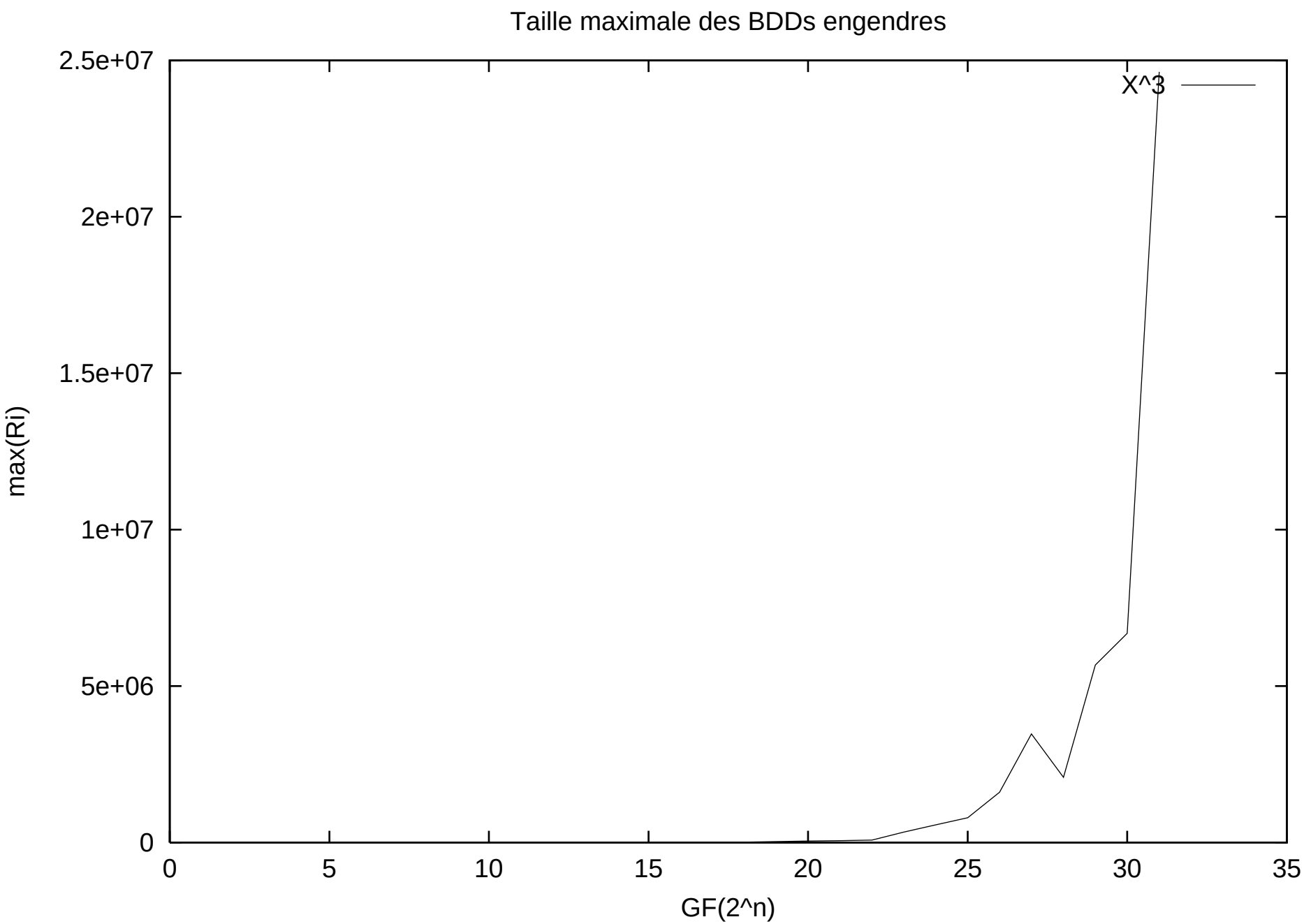
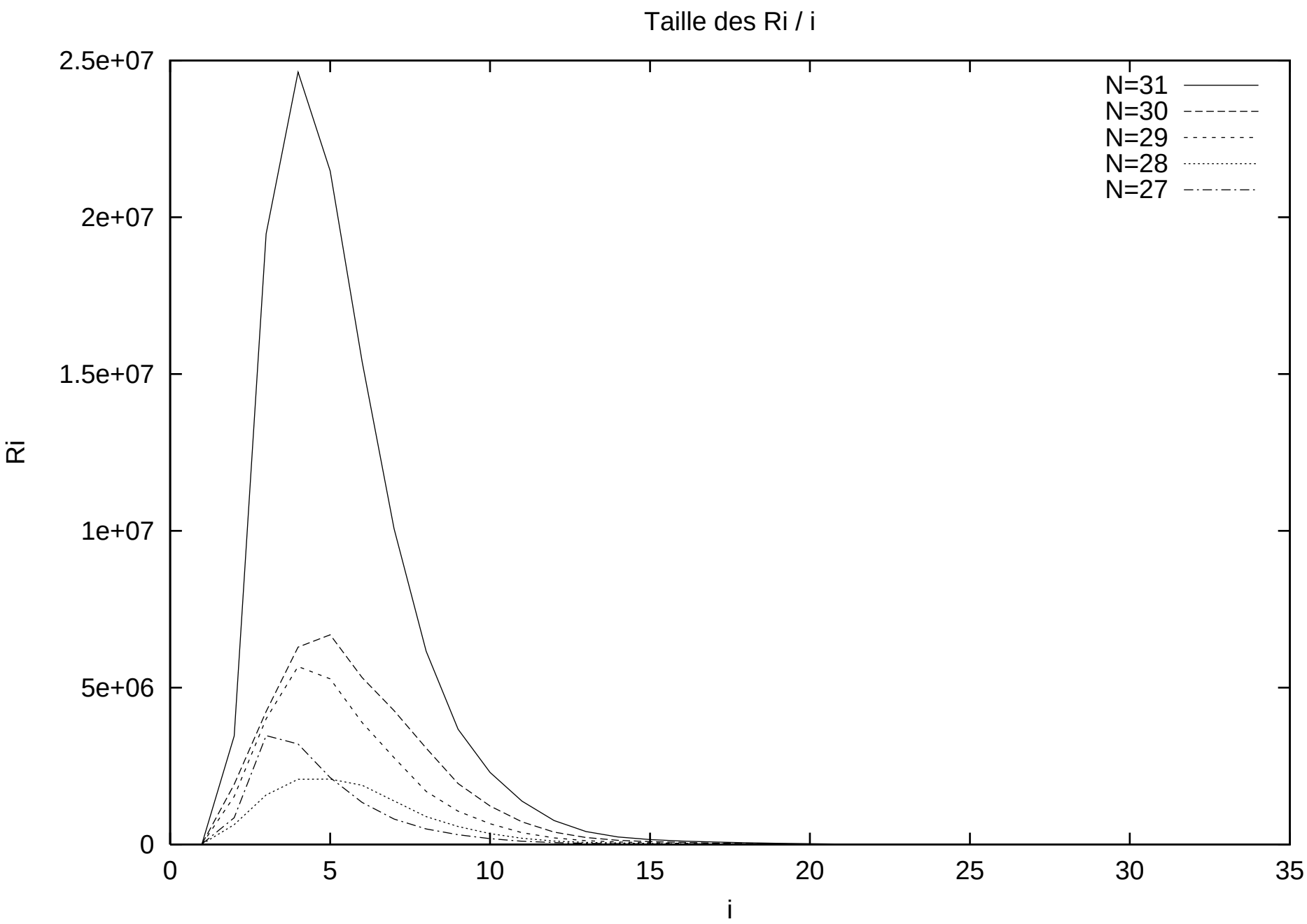
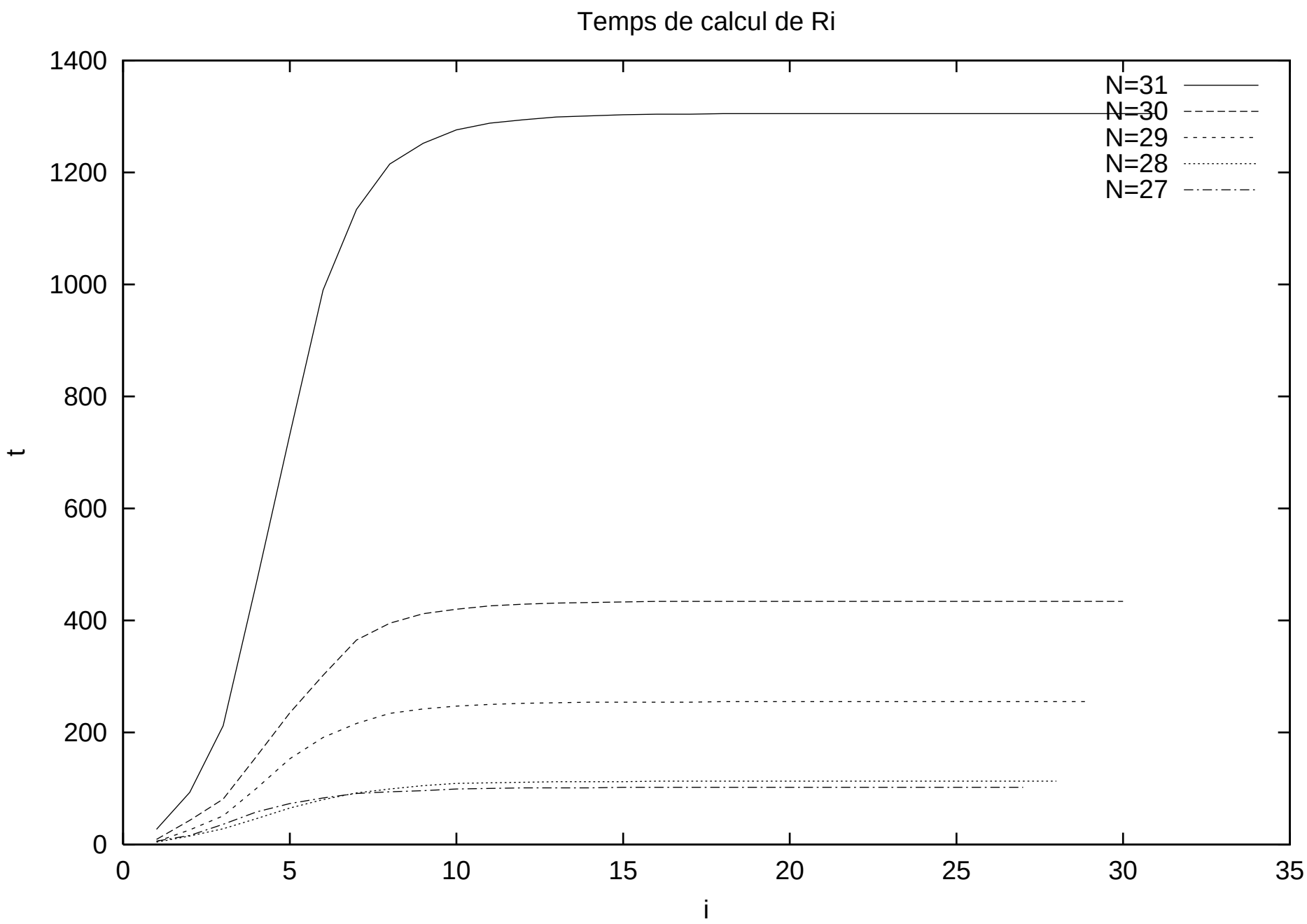

Temps de resolution
X^3
t
GF(2^i)
0
200
400
600
800
1000
1200
1400
0
5
10
15
20
25
30
35


Temps de resolution / taillemax(Ri)
X^3
t
taillemax(Ri)
0
200
400
600
800
1000
1200
1400
0
5e+06
1e+07
1.5e+07
2e+07
2.5e+07


Taille maximale des BDDs engendres
X^3
max(Ri)
GF(2^n)
2.5e+07
2e+07
1.5e+07
1e+07
5e+06
0
0
5
10
15
20
25
30
35


Taille des Ri / i
Ri
i
2.5e+07
2e+07
1.5e+07
1e+07
5e+06
0
0
5
10
15
20
25
30
35
N=31
N=30
N=29
N=28
N=27


Temps de calcul de Ri
1400
1200
1000
800
600
400
200
0
t
0
5
10
15
20
25
30
35
i
N=31
N=30
N=29
N=28
N=27