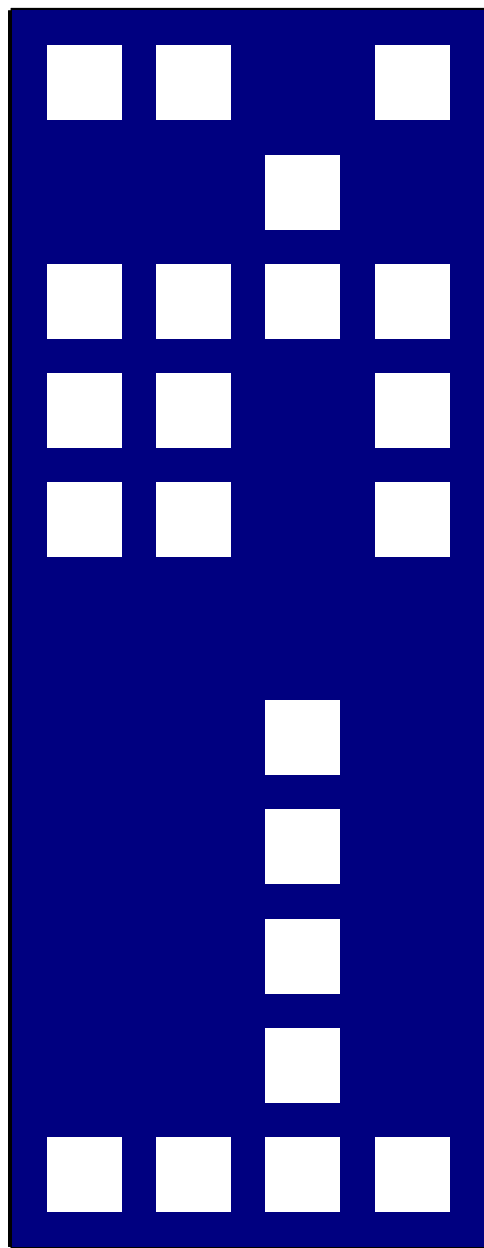
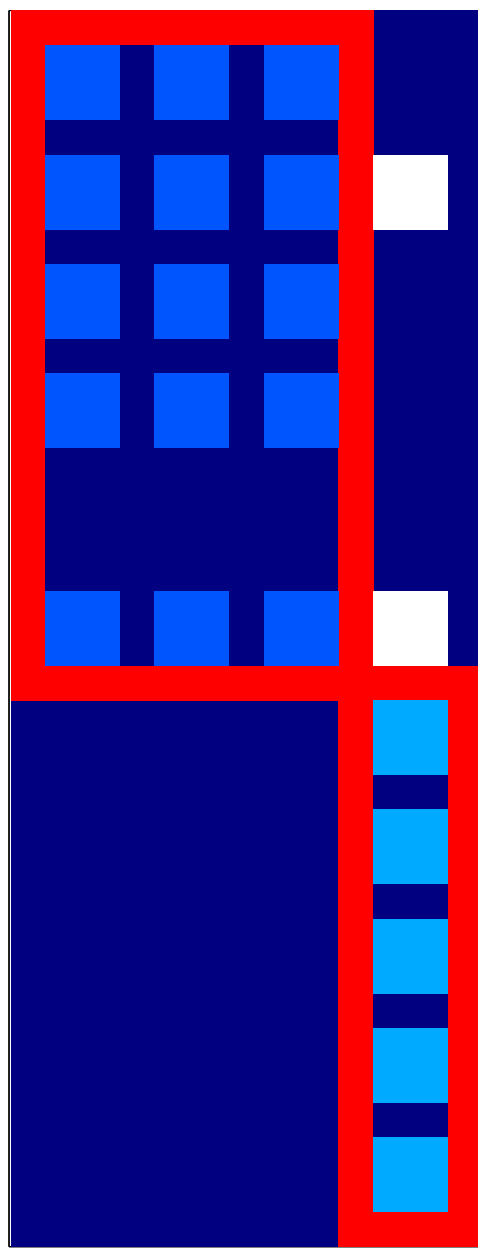


1 - Abe 2007

Bacteria

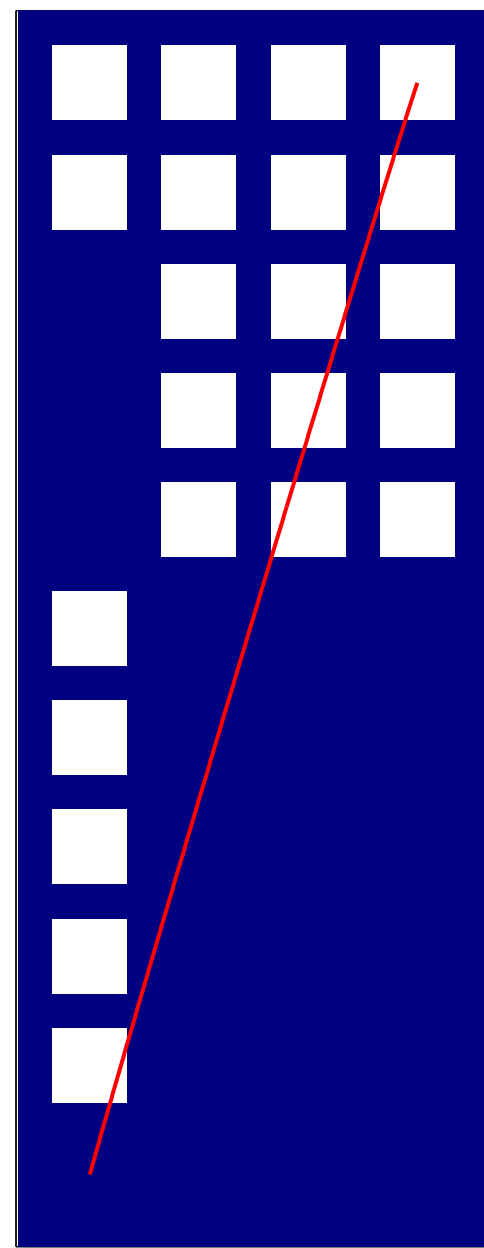


Phages



$Q = 0.31$

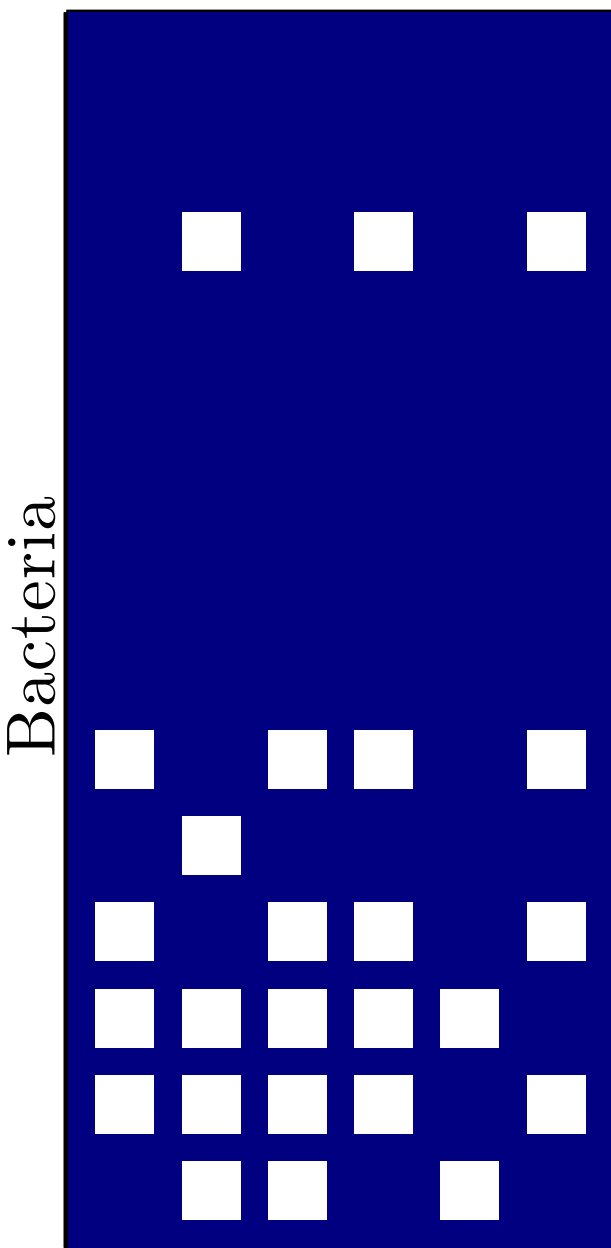
$z_Q = 1.18$



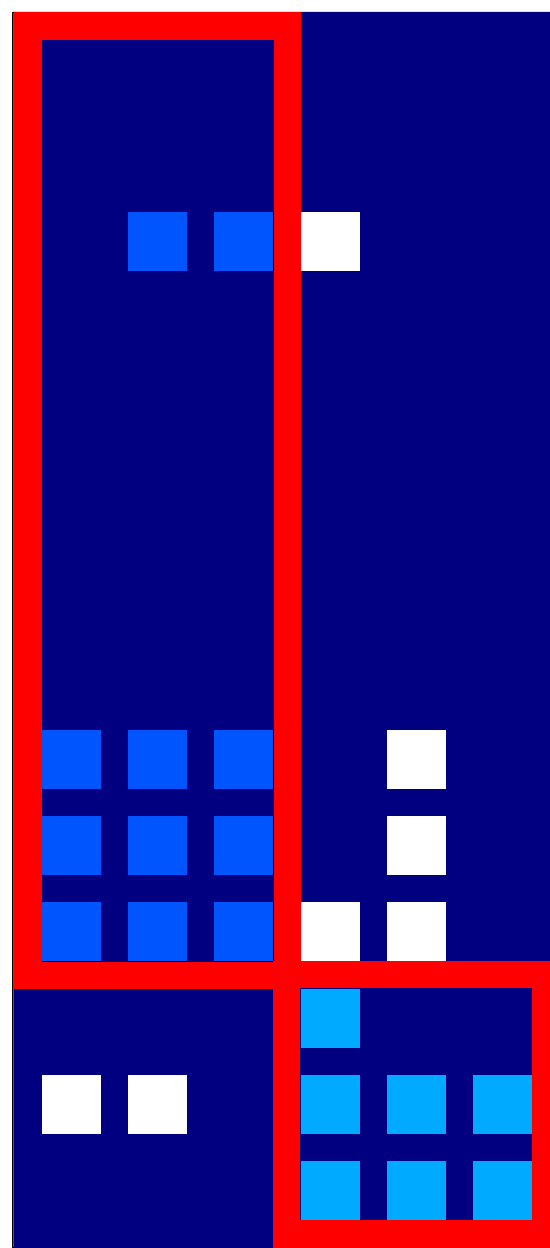
$N = 0.65$

$z_N = -0.16$

2 - Barrangou 2002

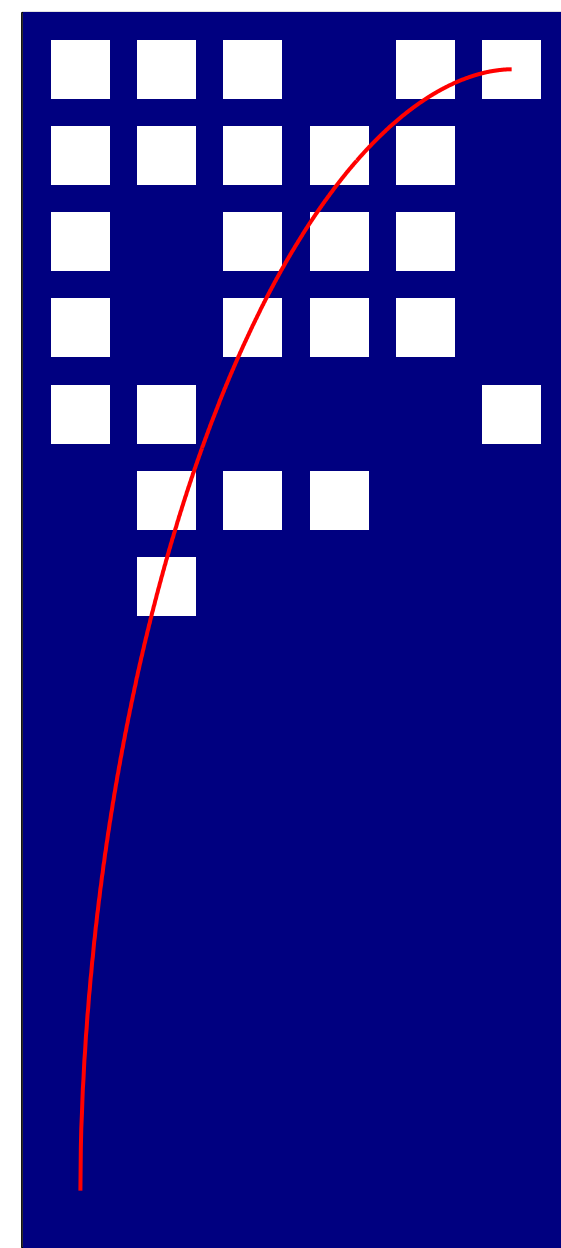


Phages



$$Q = 0.21$$

$$z_Q = -4.92$$

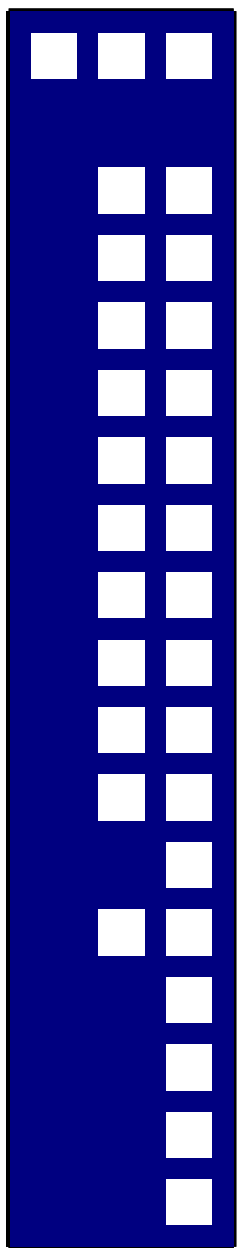


$$N = 0.81$$

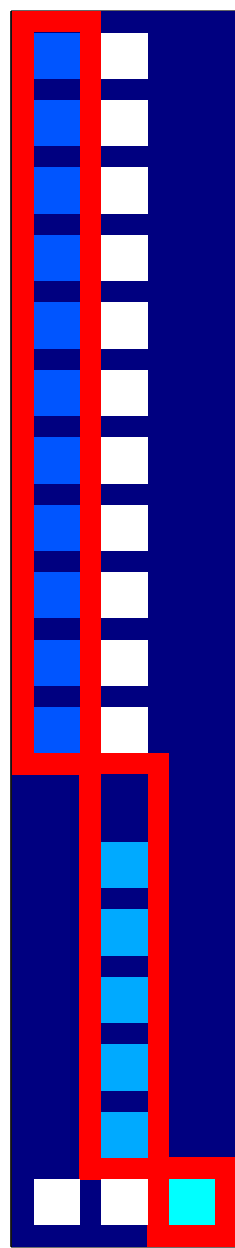
$$z_N = 1.31$$

3 - Braun-Breton 1981

Bacteria

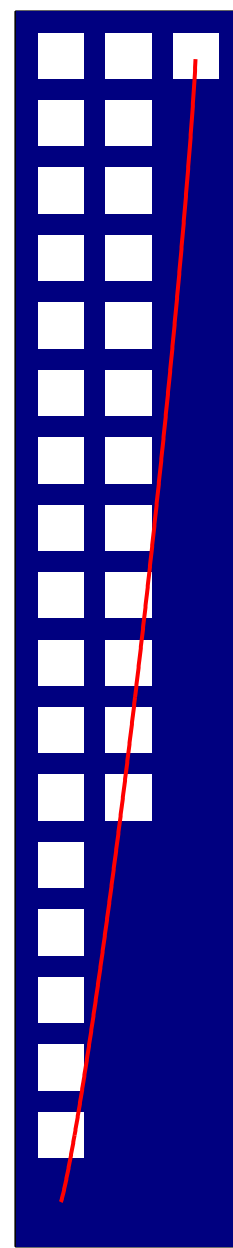


Phages



$$Q = 0.18$$

$$z_Q = -2.32$$

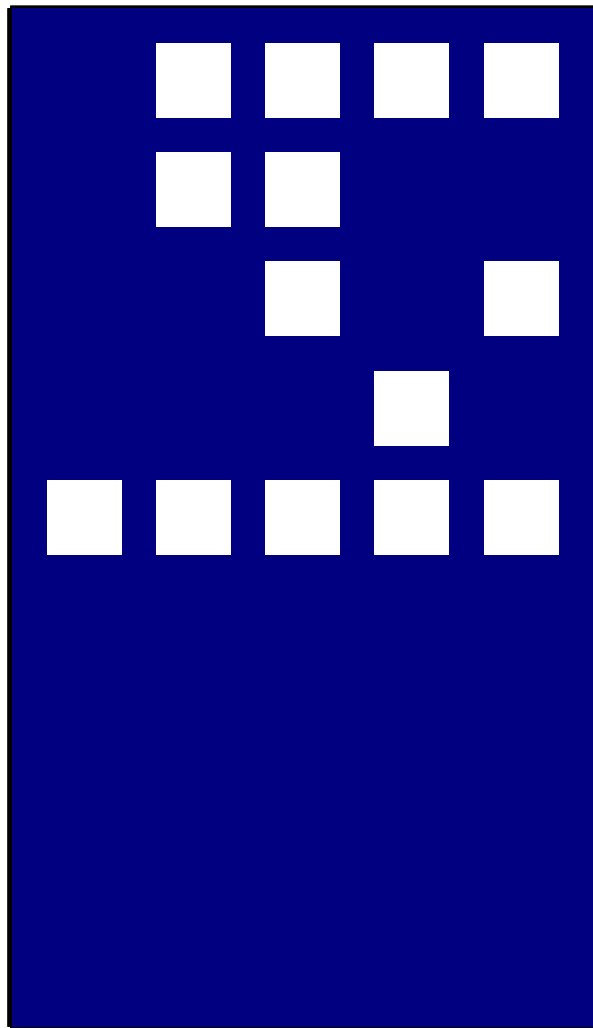


$$N = 1$$

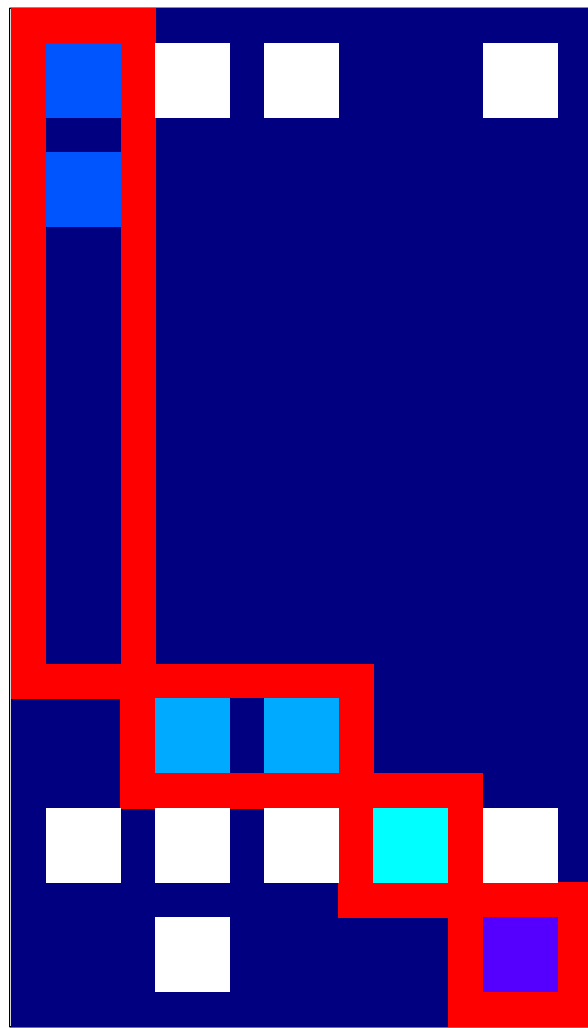
$$z_N = 4.44$$

4 - Campbell 1995

Bacteria

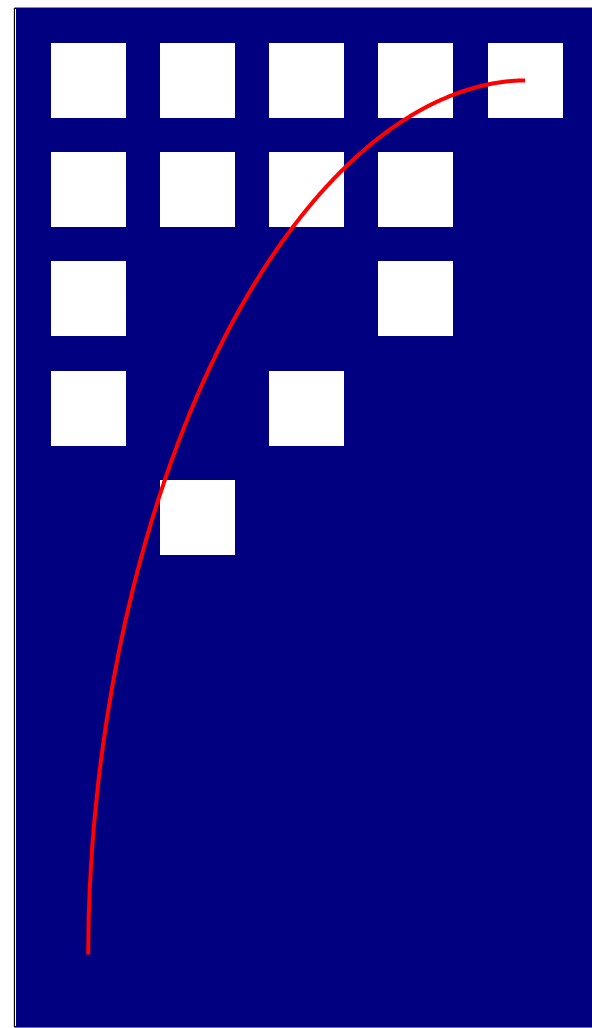


Phages



$$Q = 0.22$$

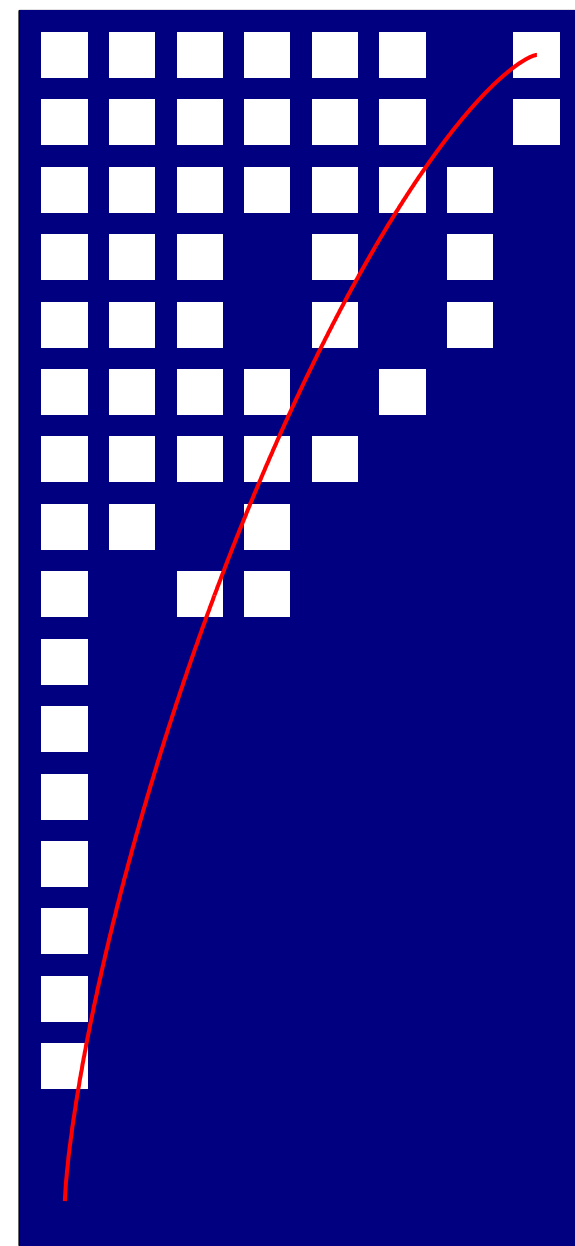
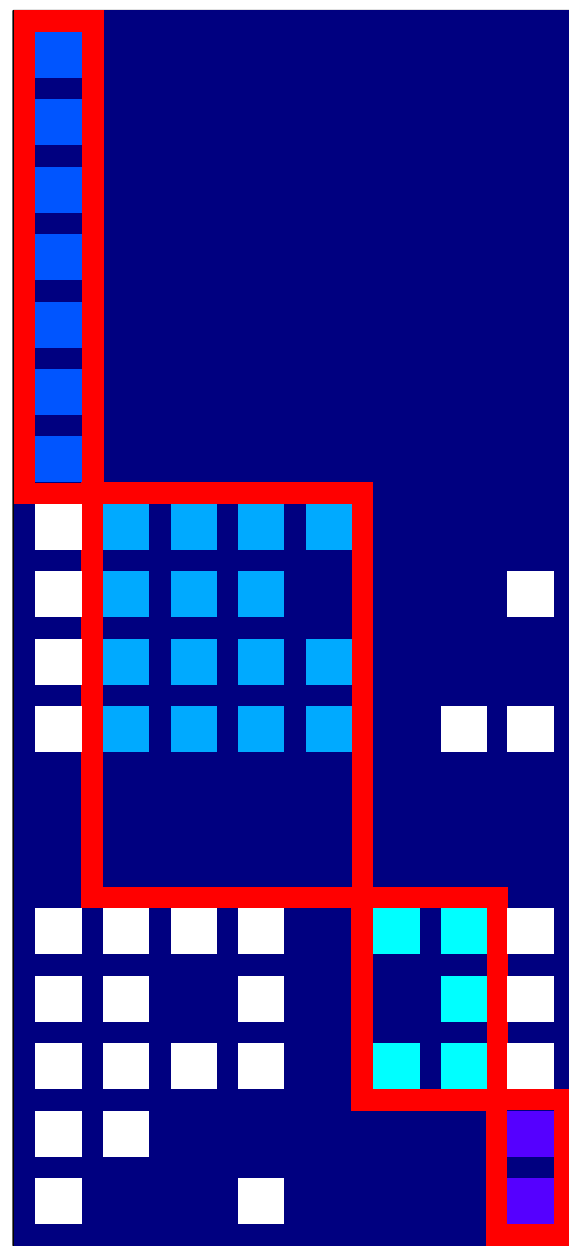
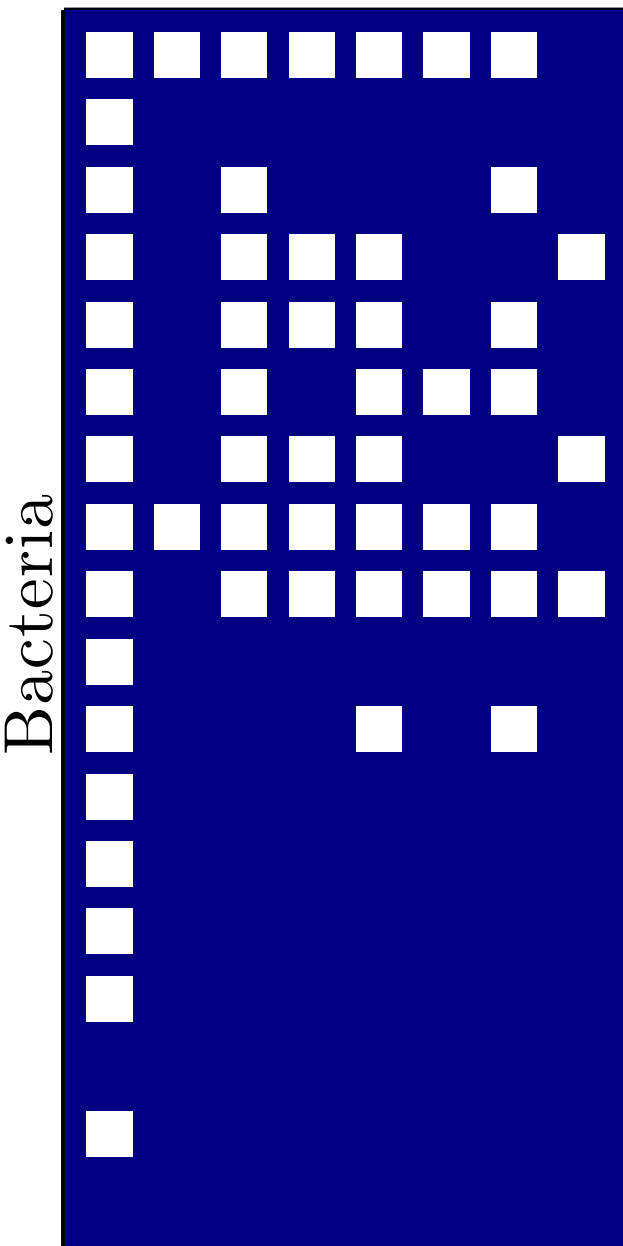
$$z_Q = -3.23$$



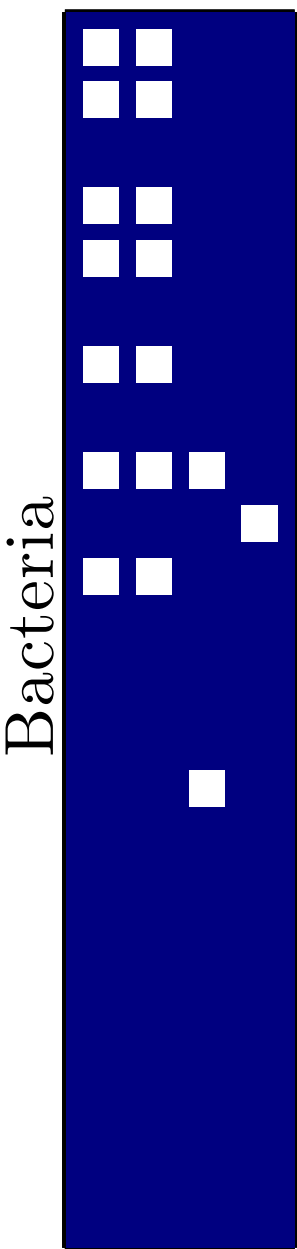
$$N = 0.94$$

$$z_N = 1.67$$

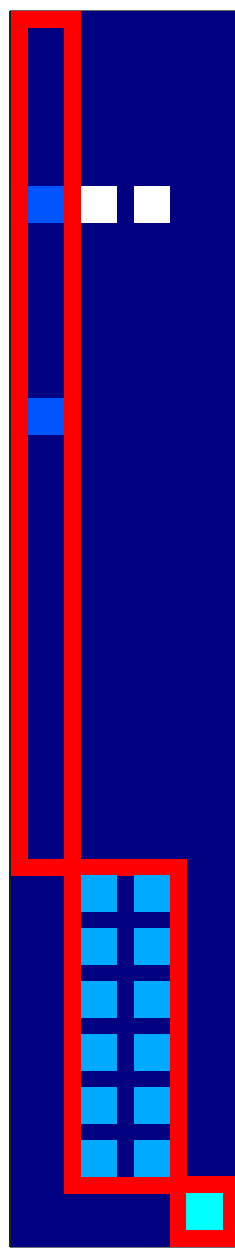
5 - Capparelli 2010



6 - Caso 1995

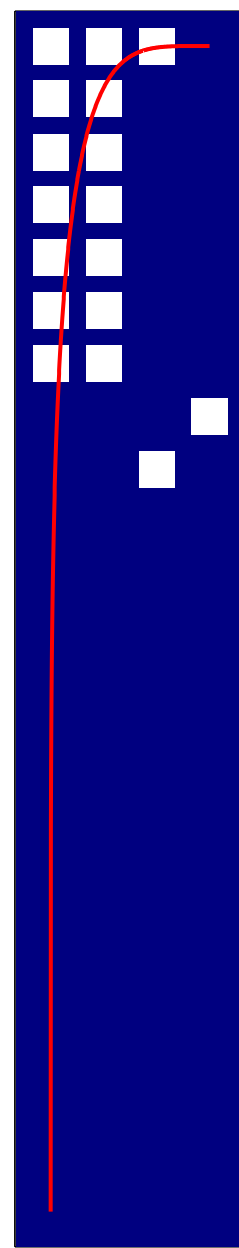


Phages



$Q = 0.27$

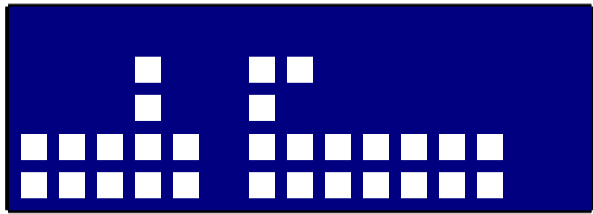
$z_Q = -3.65$



$N = 0.82$

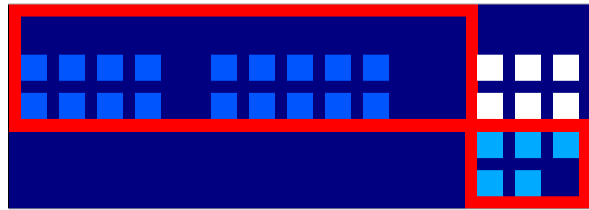
$z_N = 0.32$

Bacteria



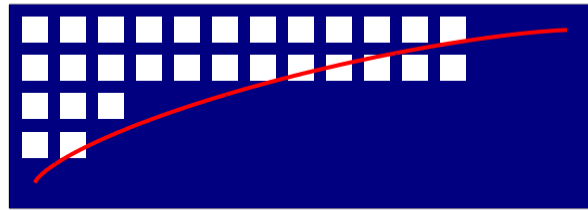
Phages

7 - Ceyssens 2009



$$Q = 0.21$$

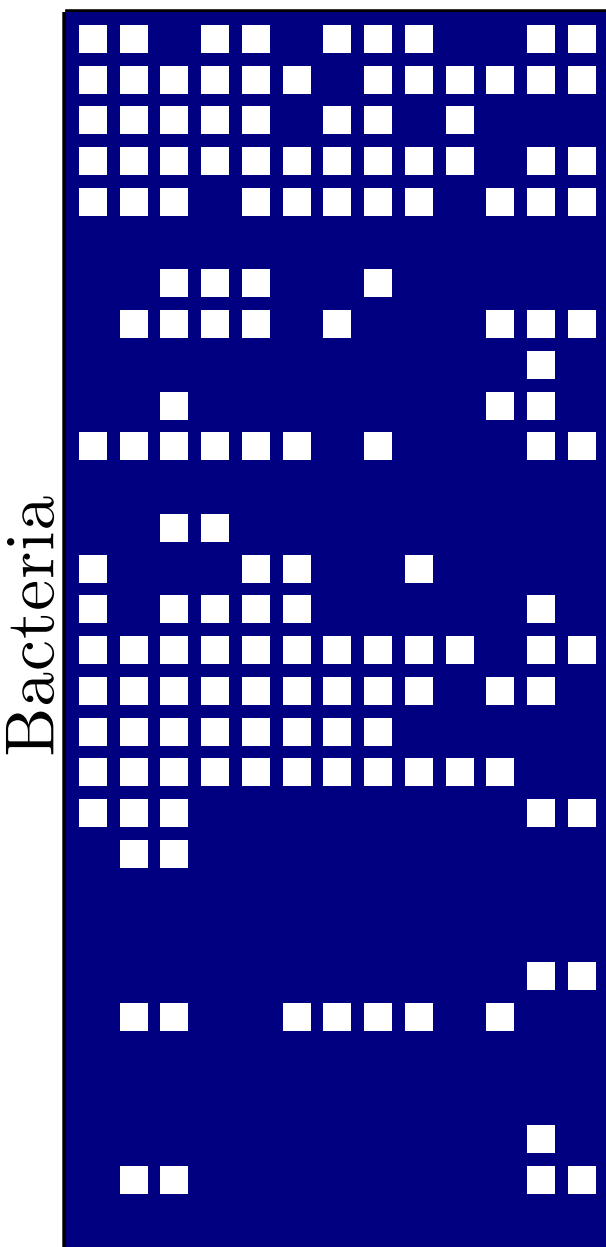
$$z_Q = -4.03$$



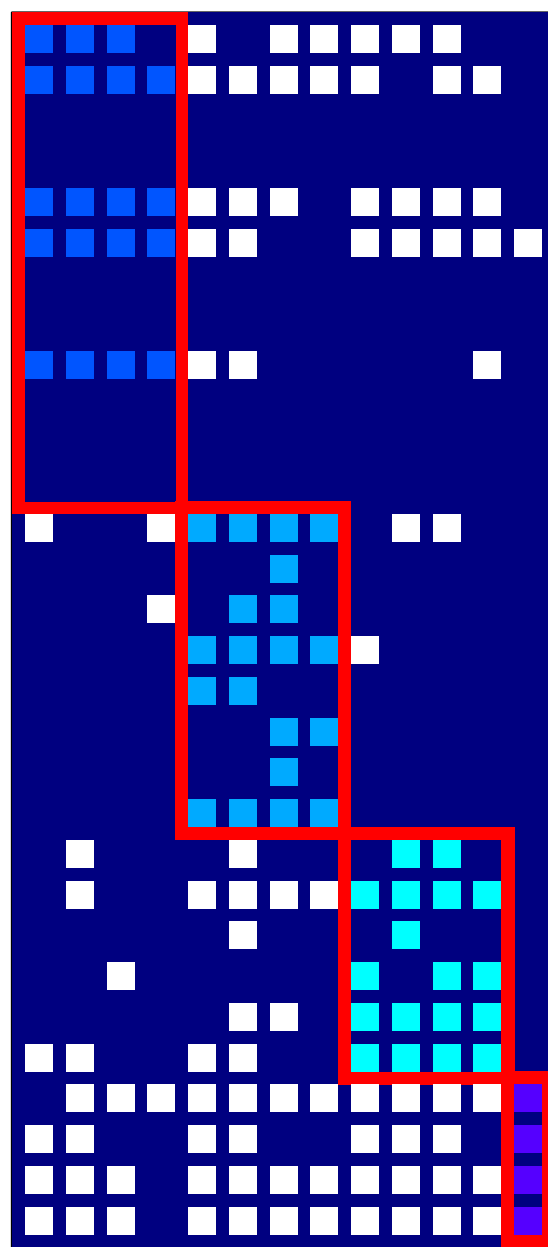
$$N = 0.98$$

$$z_N = 4.2$$

8 - Comeau 2005

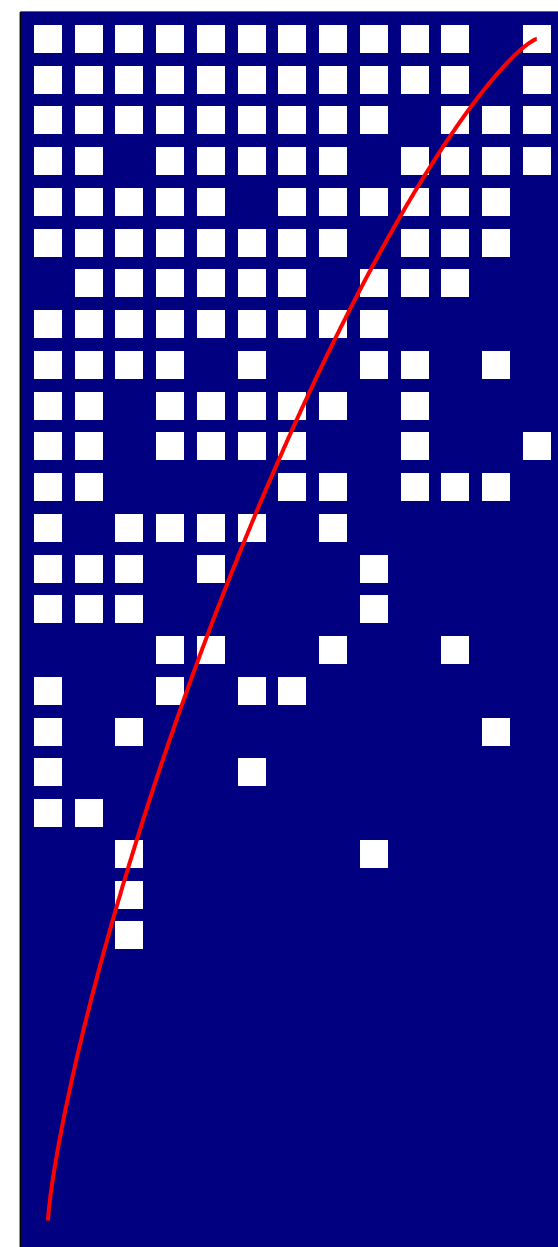


Phages



$Q = 0.17$

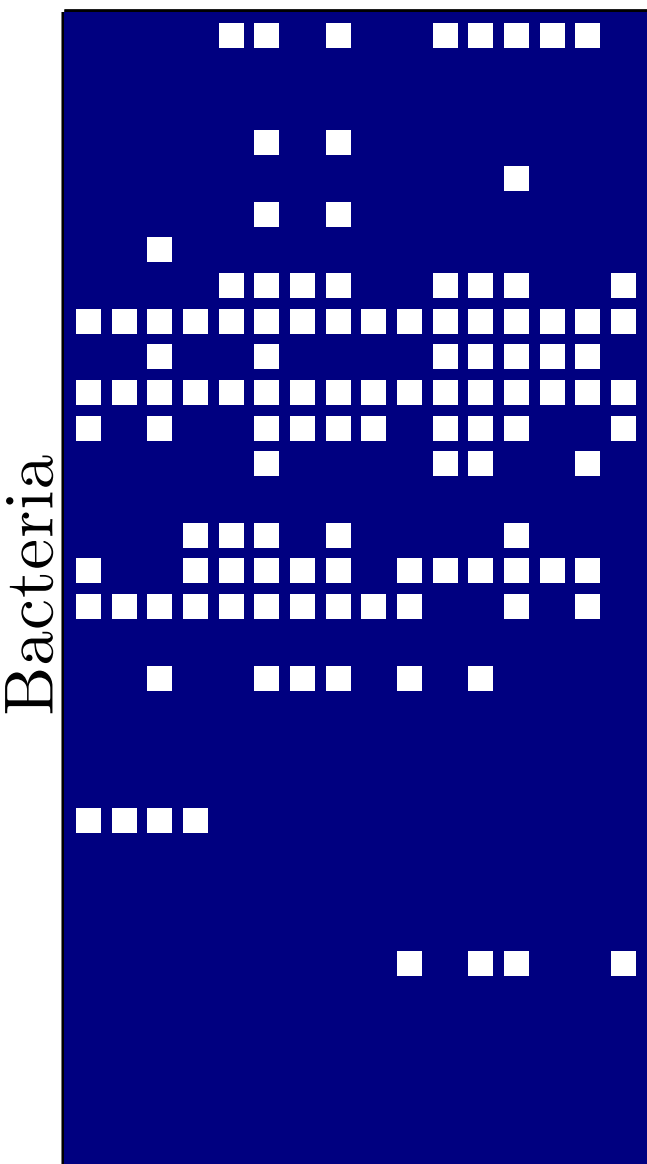
$z_Q = -7.81$



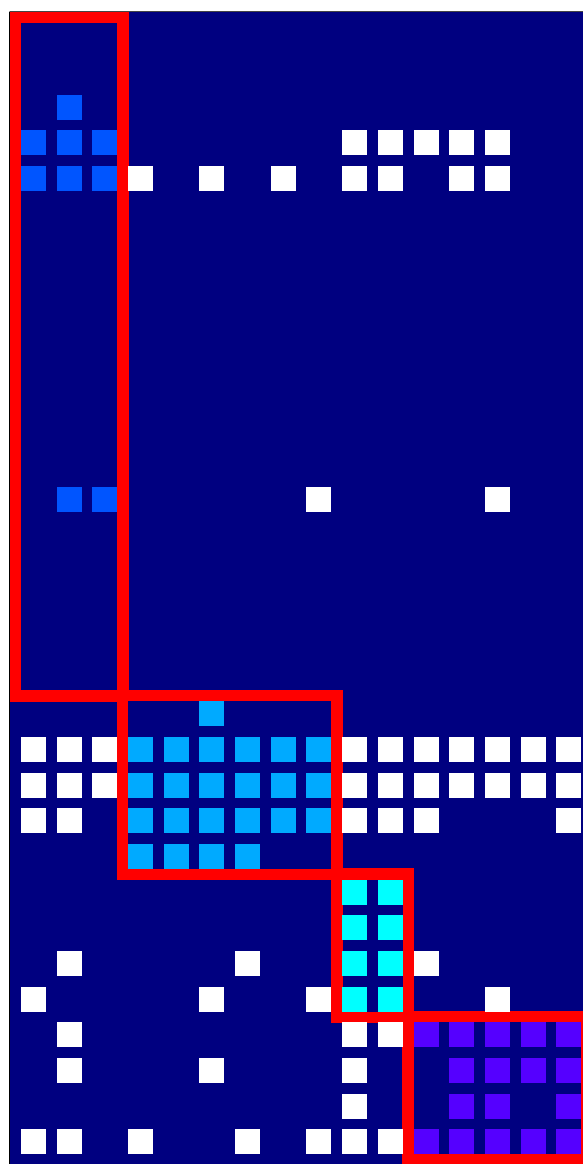
$N = 0.8$

$z_N = 8$

9 - Comeau 2006

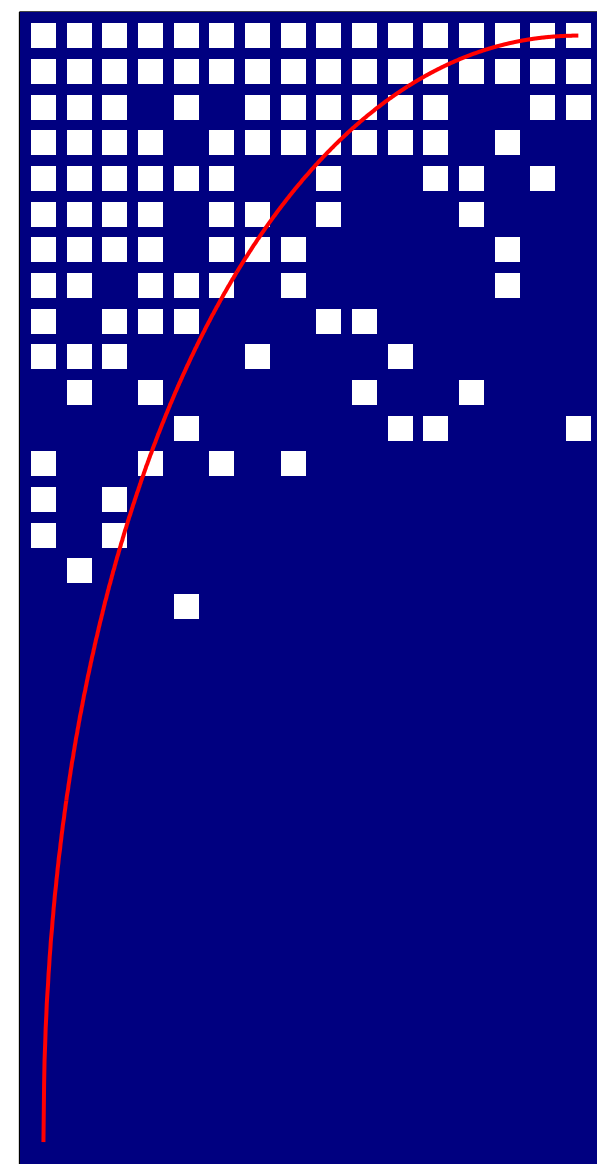


Phages



$Q = 0.22$

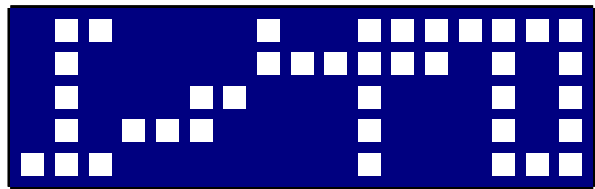
$z_Q = -10.05$



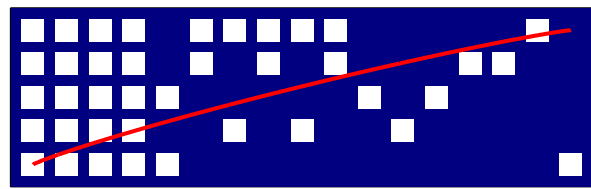
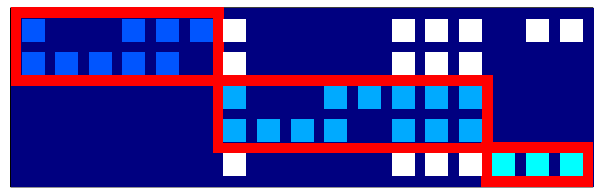
$N = 0.86$

$z_N = 6.52$

Bacteria

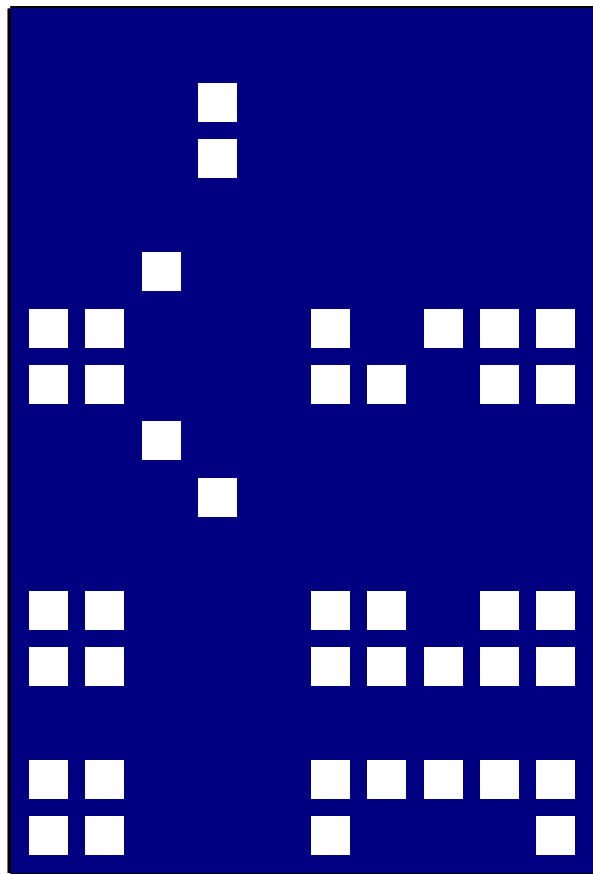


10 - DePaola 1998

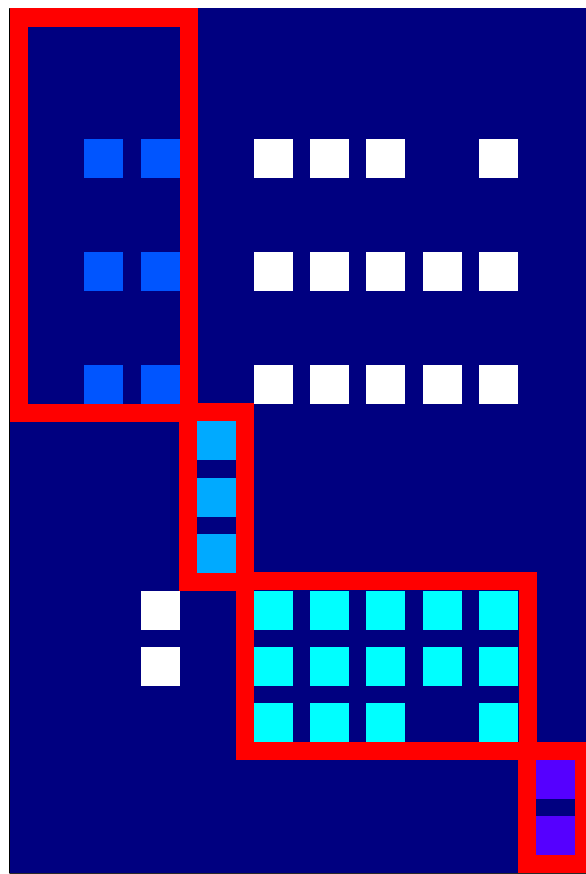


11 - Doi 2003

Bacteria

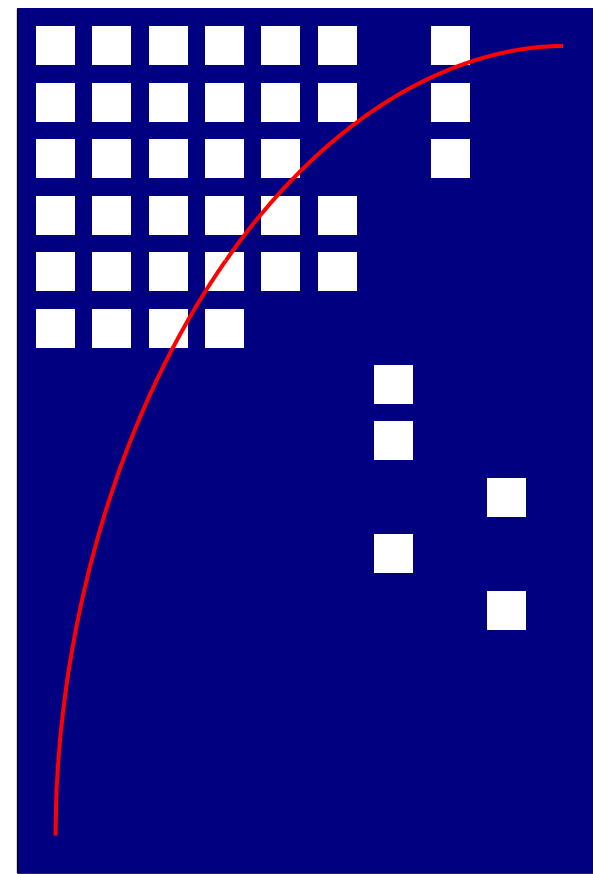


Phages



$$Q = 0.24$$

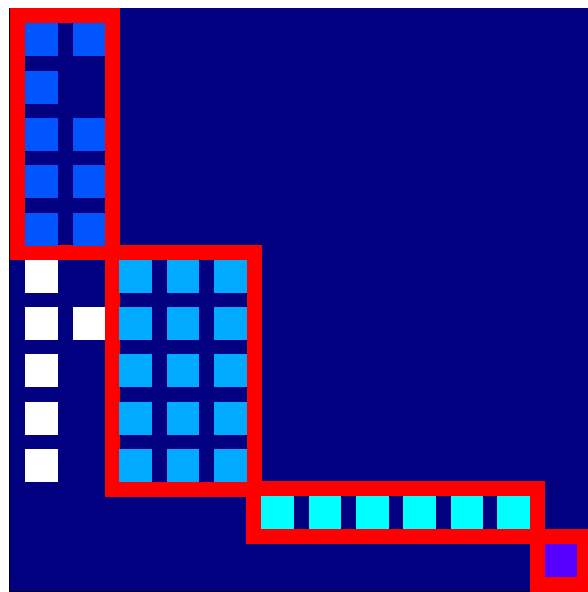
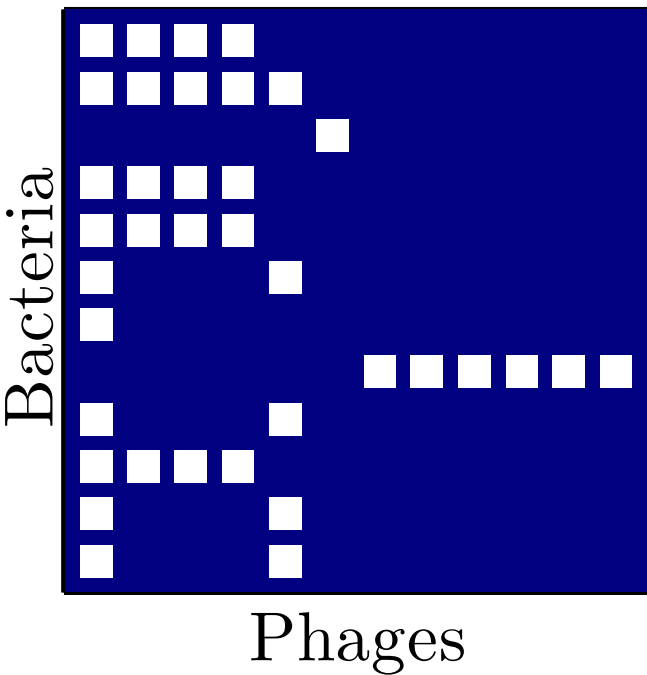
$$z_Q = -6.06$$



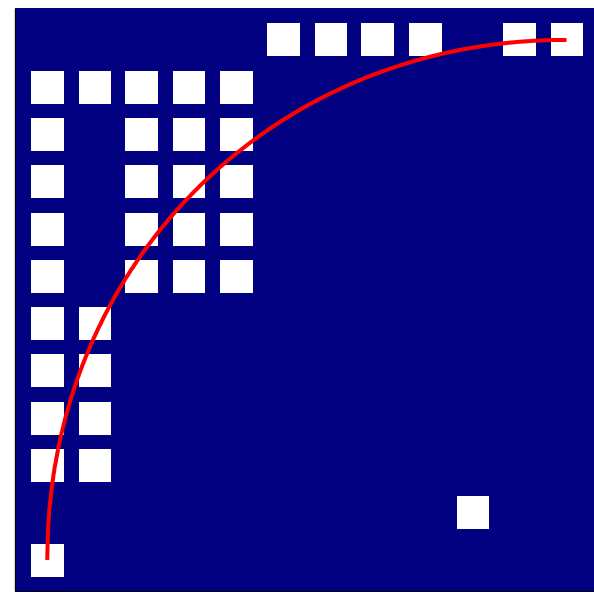
$$N = 0.83$$

$$z_N = 2.59$$

12 - Duplessis 2001



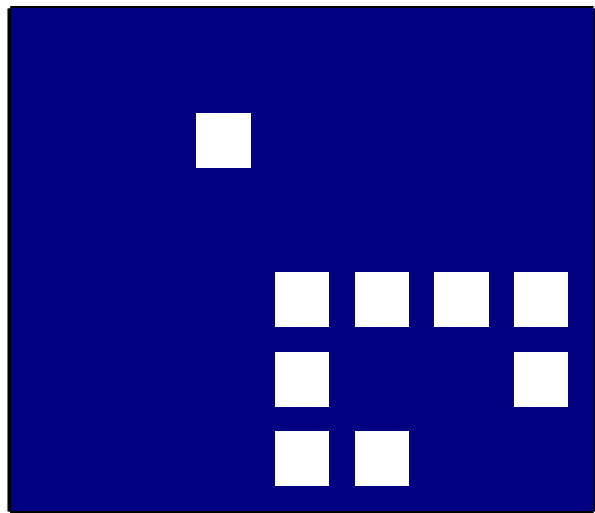
$$Q = 0.48$$
$$z_Q = 3.03$$



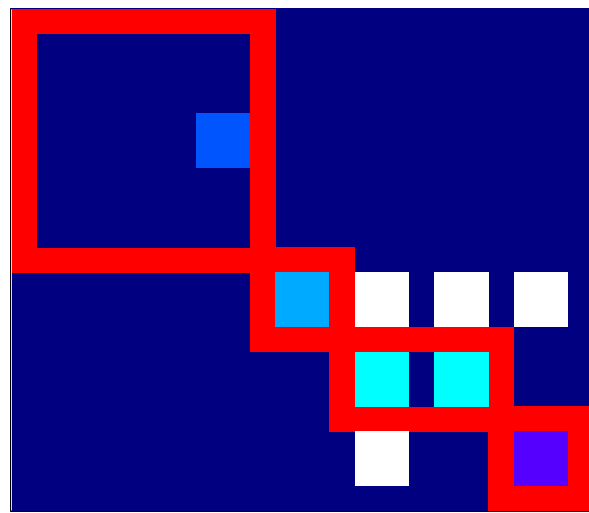
$$N = 0.88$$
$$z_N = 2.8$$

13 - Gamage 2004

Bacteria

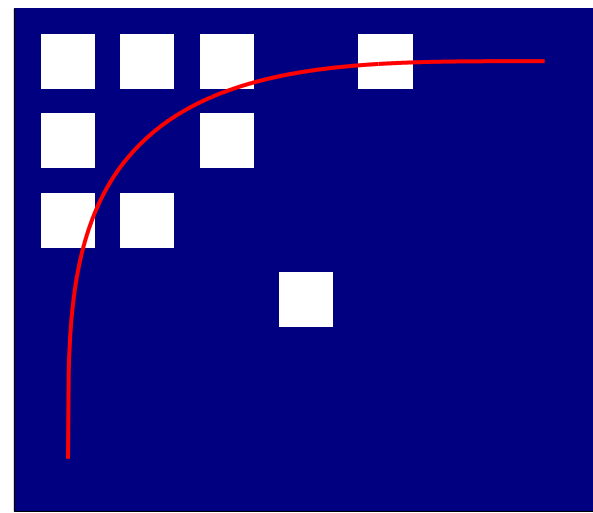


Phages



$Q = 0.32$

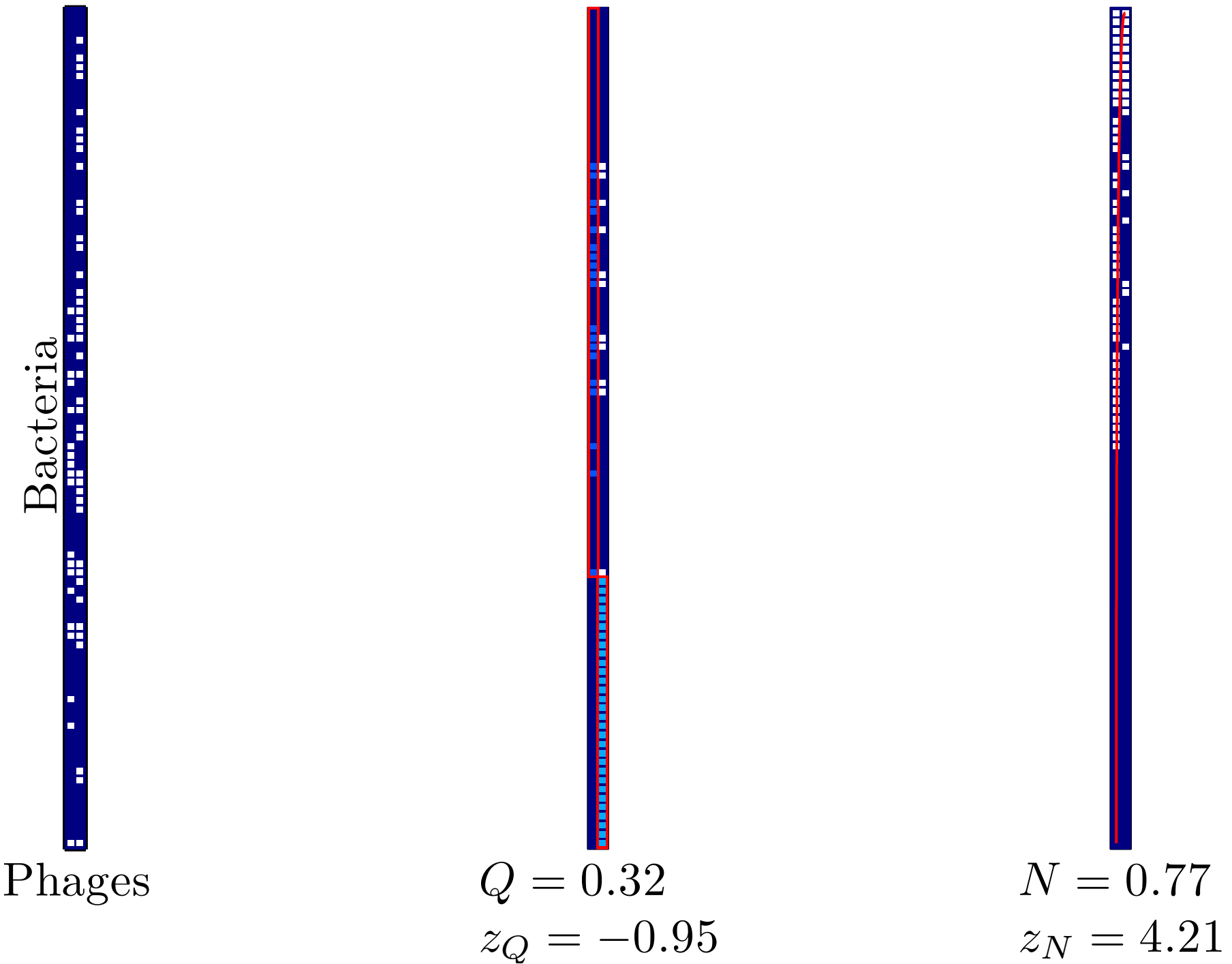
$z_Q = -1.88$



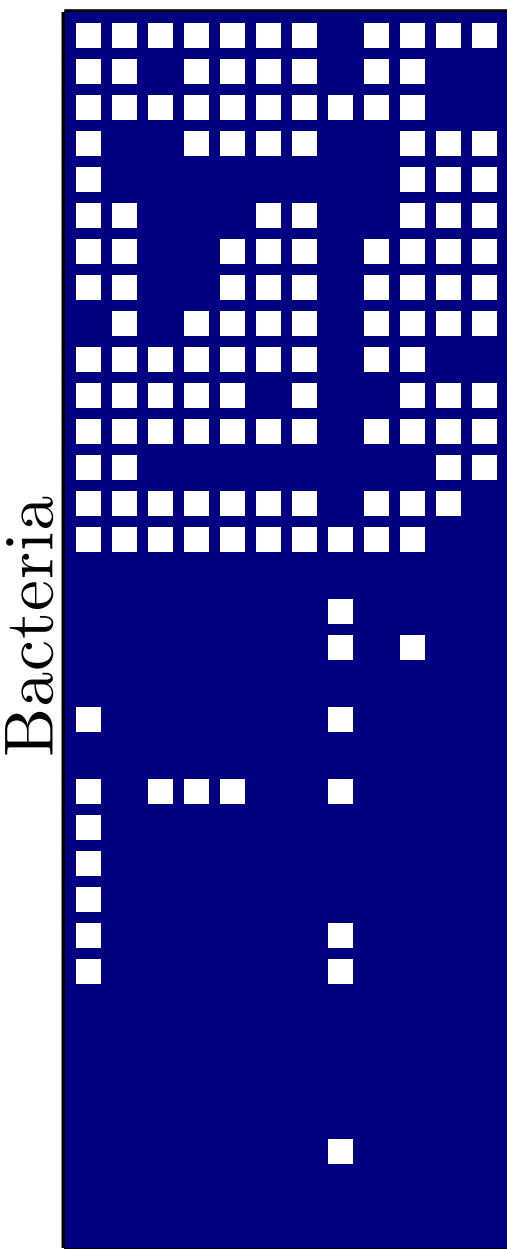
$N = 0.92$

$z_N = 0.45$

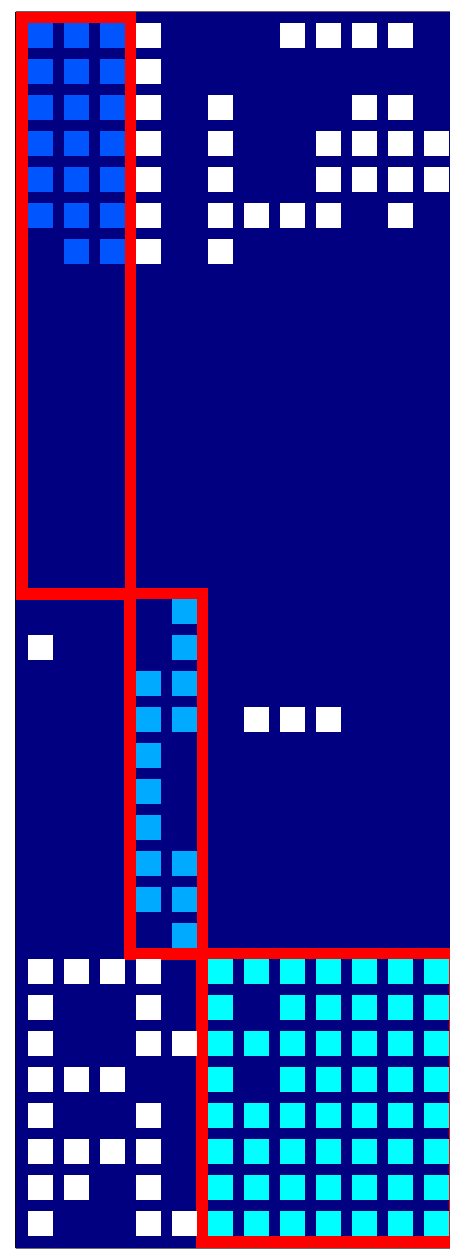
14 - Goodridge 2003



15 - Hansen 2007

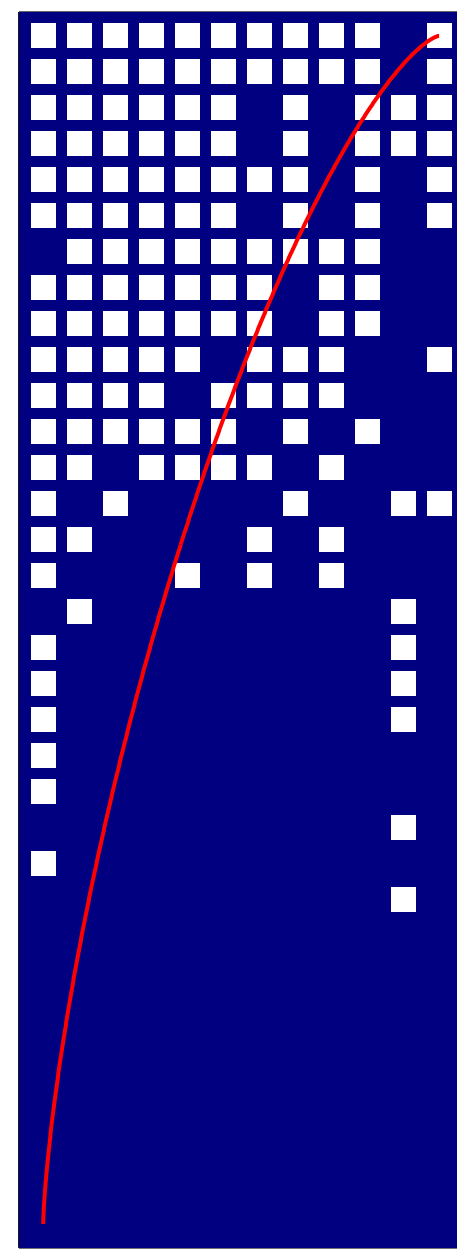


Phages



$Q = 0.2$

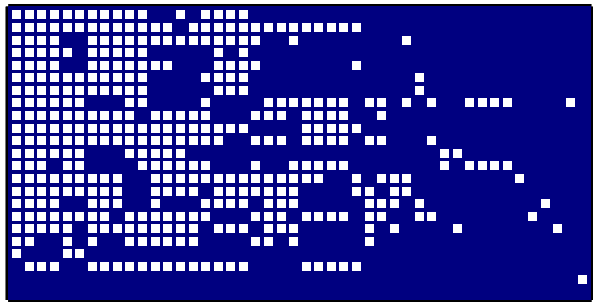
$z_Q = -6.37$



$N = 0.72$

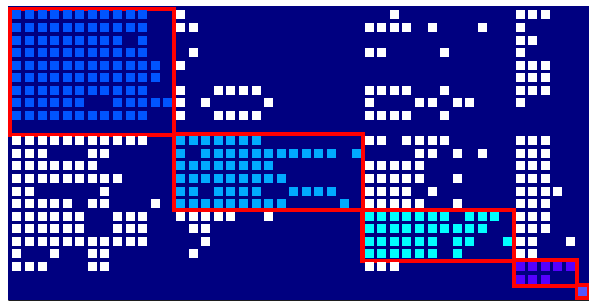
$z_N = 6.01$

Bacteria



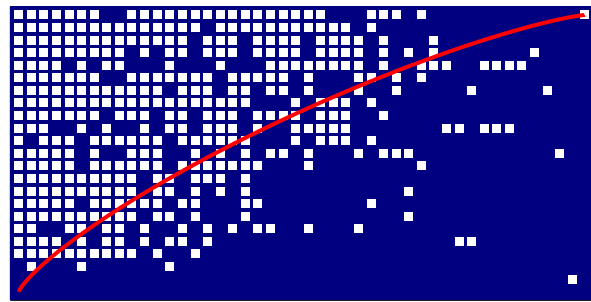
Phages

16 - Holmfeldt 2007



$$Q = 0.19$$

$$z_Q = -0.83$$

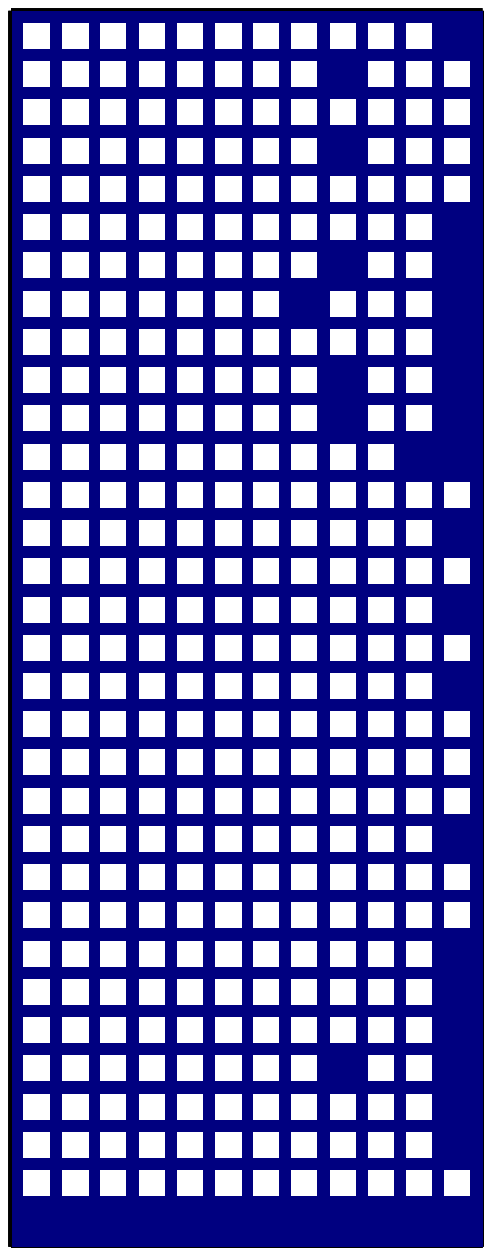


$$N = 0.83$$

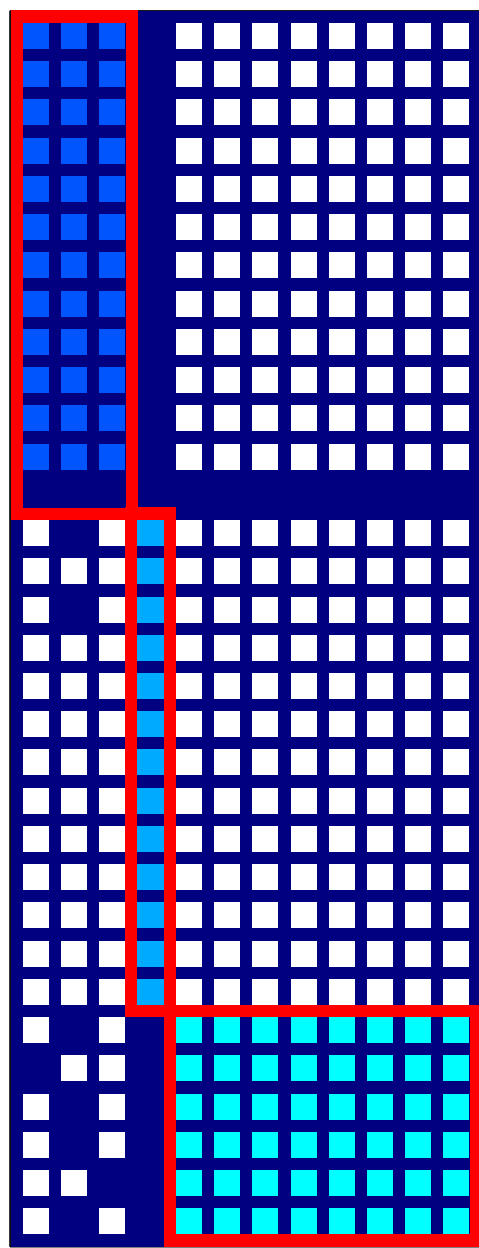
$$z_N = 16.92$$

17 - Kankila 1994

Bacteria

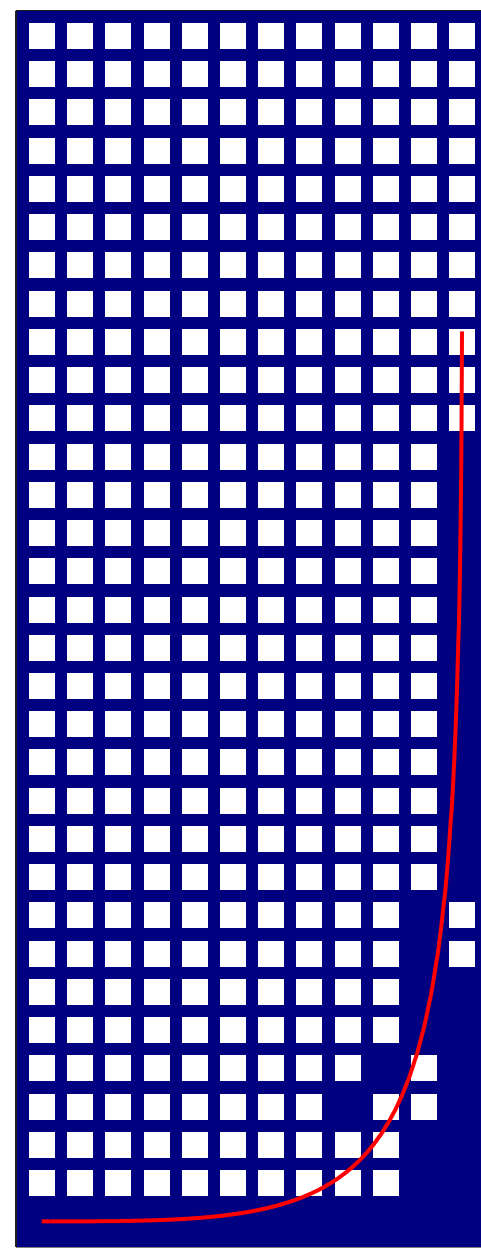


Phages



$Q = 0.05$

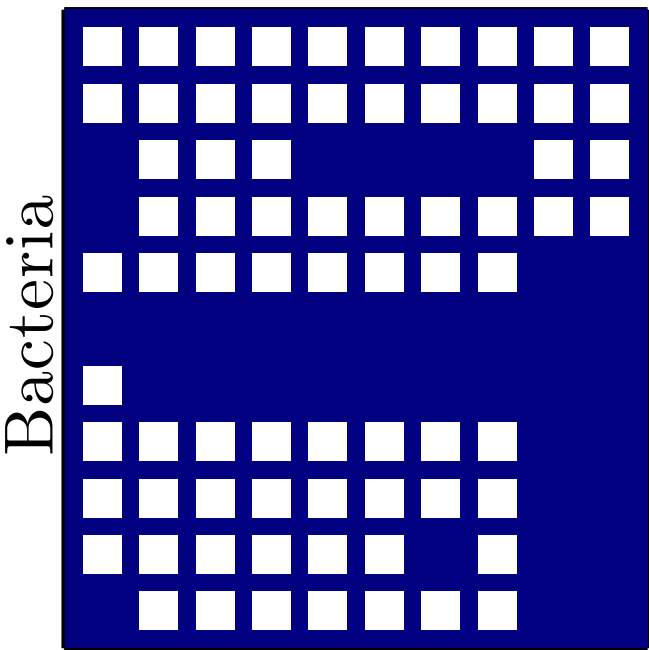
$z_Q = -1.95$



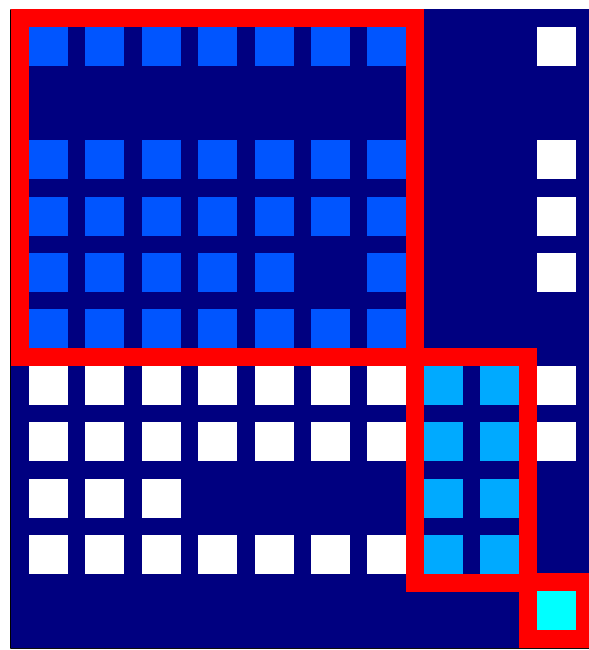
$N = 1$

$z_N = 3.96$

18 - Krylov 2006

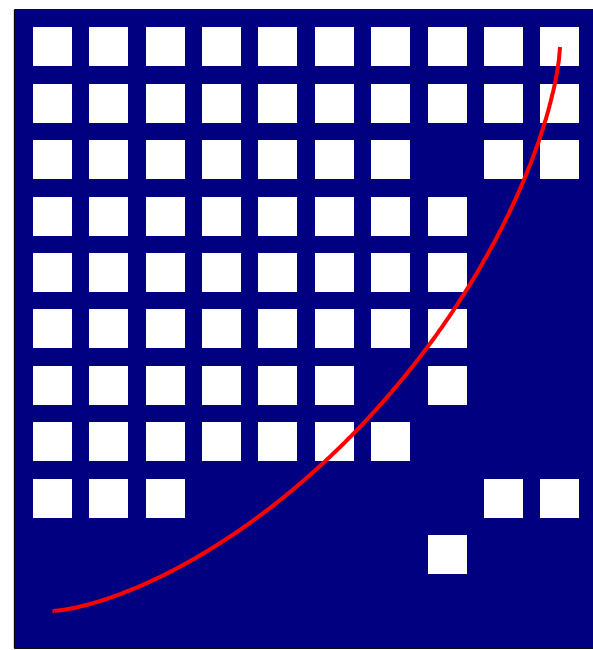


Phages



$$Q = 0.12$$

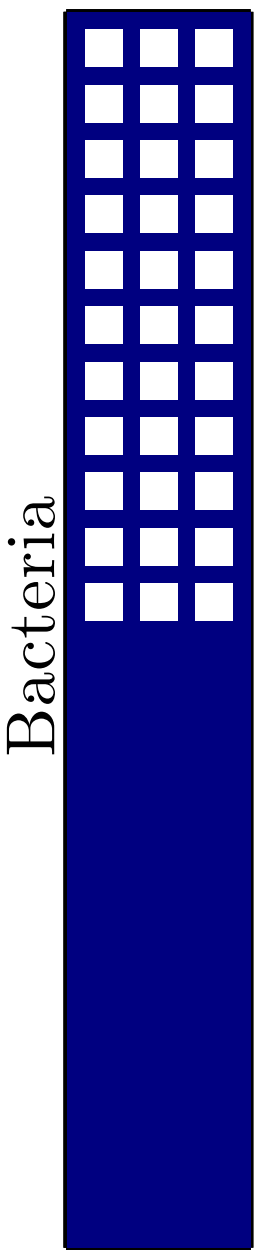
$$z_Q = -4.38$$



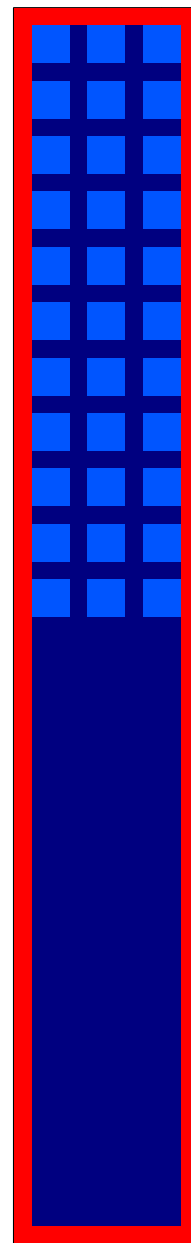
$$N = 0.9$$

$$z_N = 3.48$$

19 - Kudva 1999

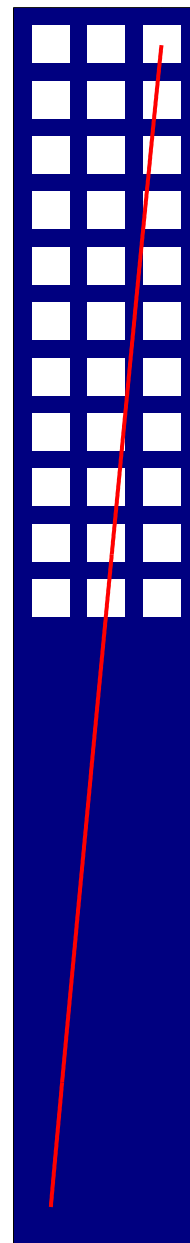


Phages



$$Q = 0$$

$$z_Q = -8.17$$

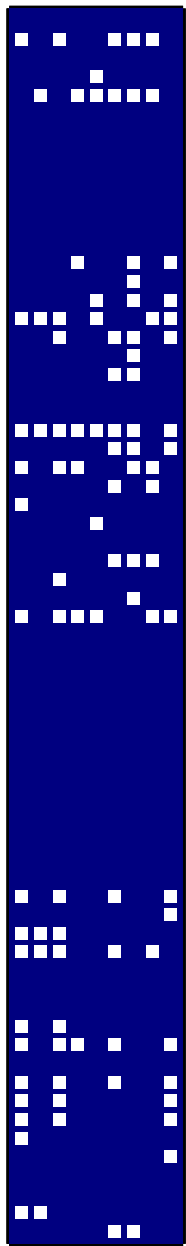


$$N = 0.63$$

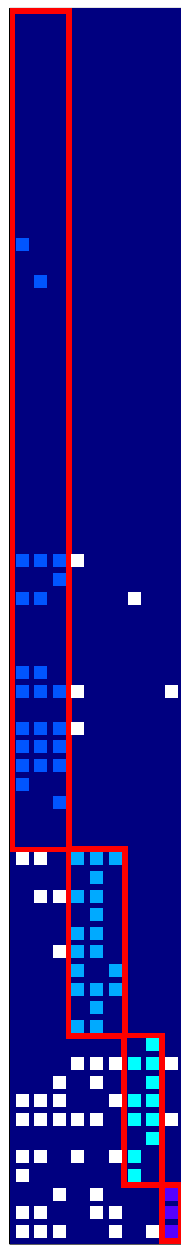
$$z_N = 0.02$$

20 - Langley 2003

Bacteria

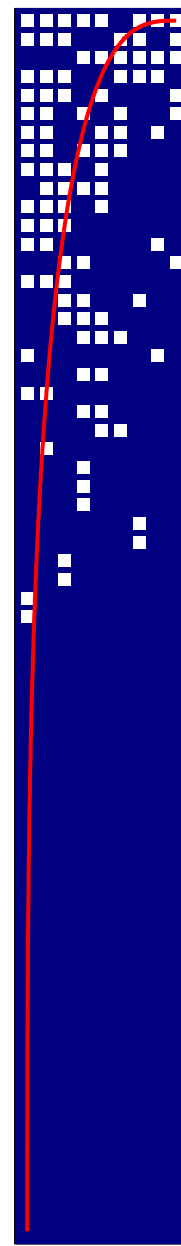


Phages



$$Q = 0.31$$

$$z_Q = -7.24$$

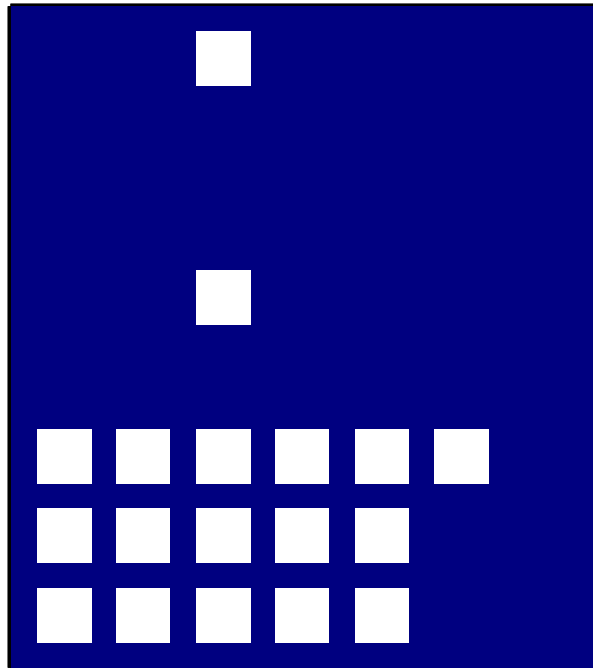


$$N = 0.86$$

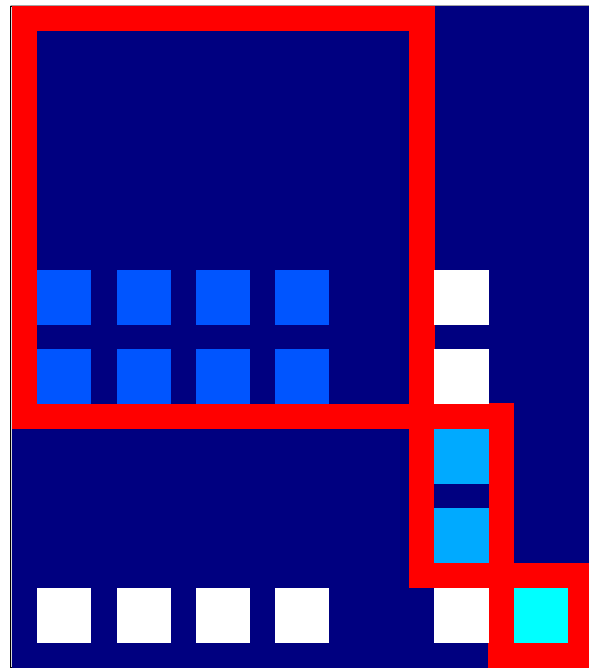
$$z_N = 4.89$$

21 - McLaughlin 2008

Bacteria

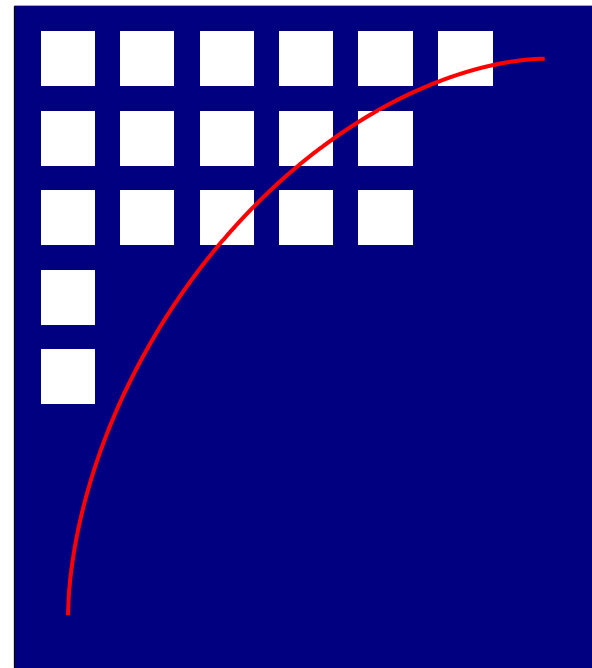


Phages



$Q = 0.19$

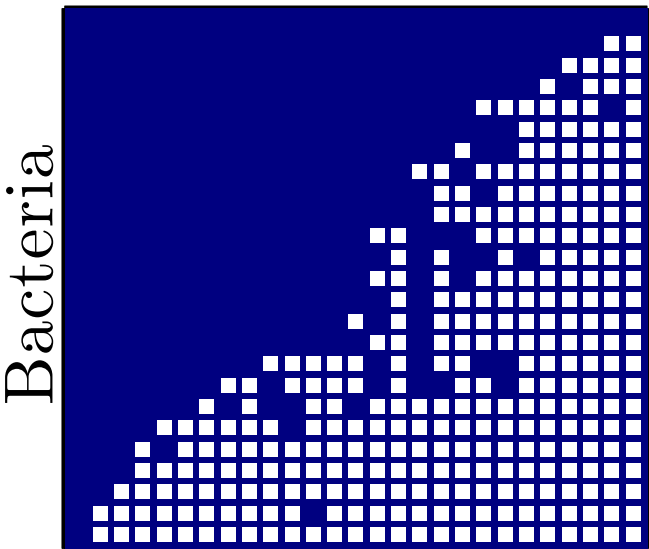
$z_Q = -4.68$



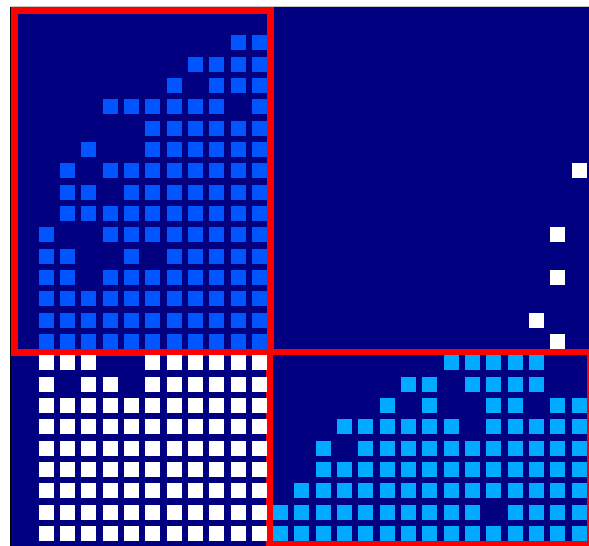
$N = 0.98$

$z_N = 2.44$

22 - Meyer unpub

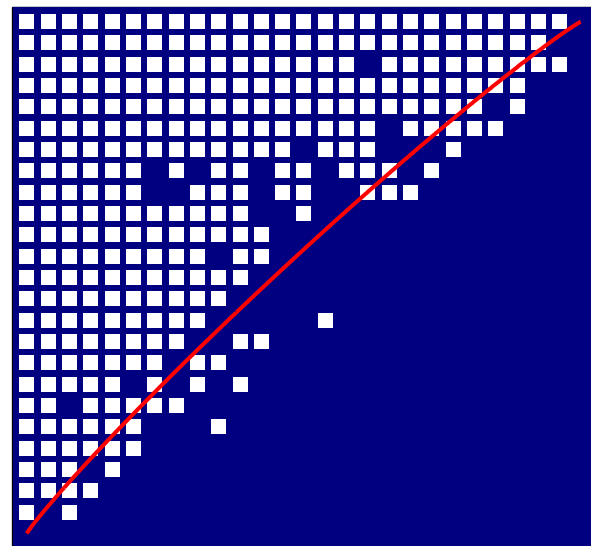


Phages



$$Q = 0.22$$

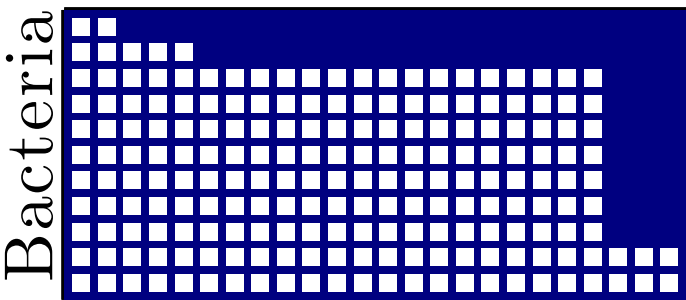
$$z_Q = 7.54$$



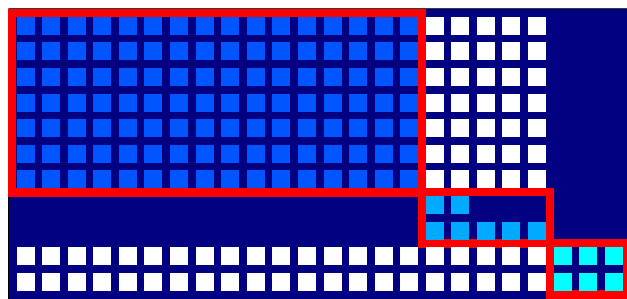
$$N = 0.98$$

$$z_N = 18.31$$

23 - Middelboe 2009

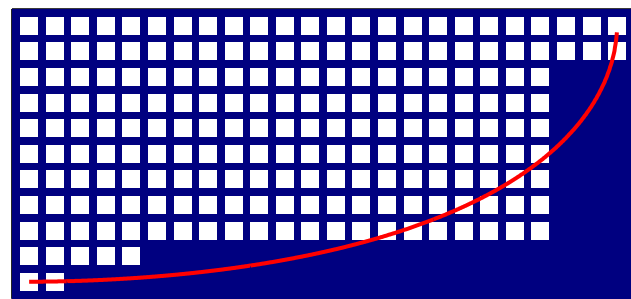


Phages



$Q = 0.08$

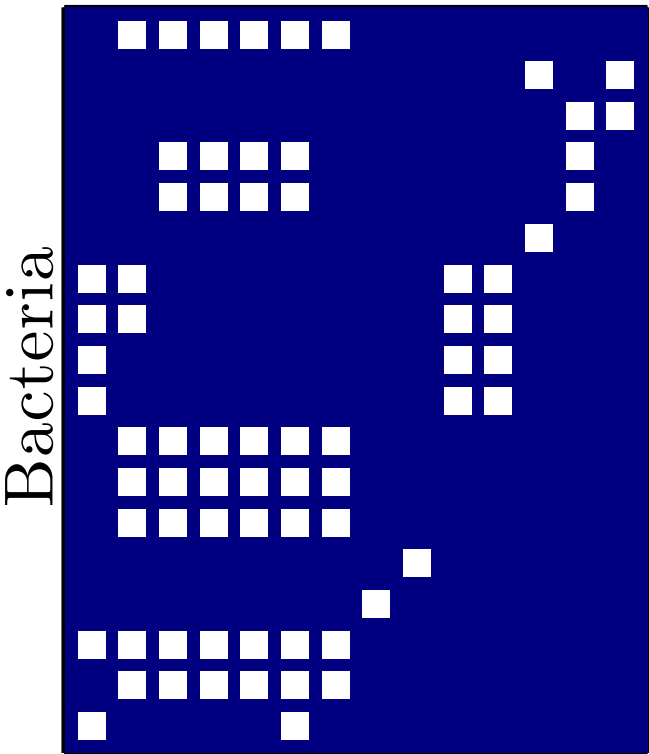
$z_Q = -5.22$



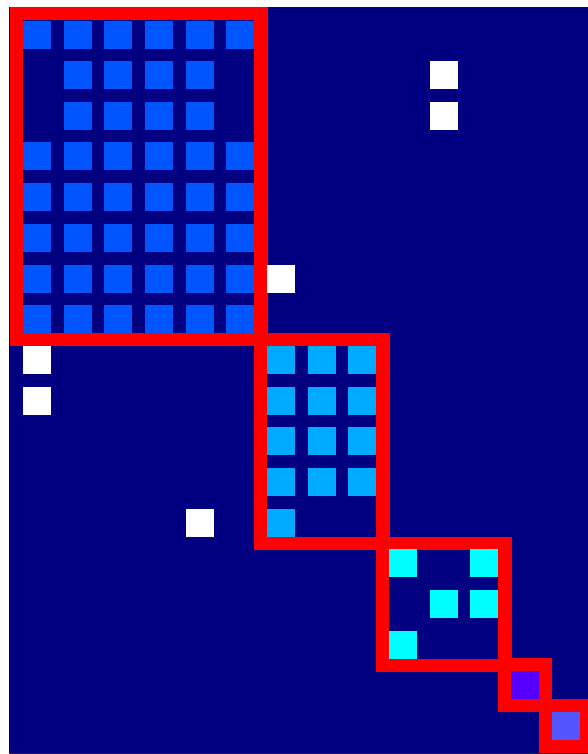
$N = 0.99$

$z_N = 5.99$

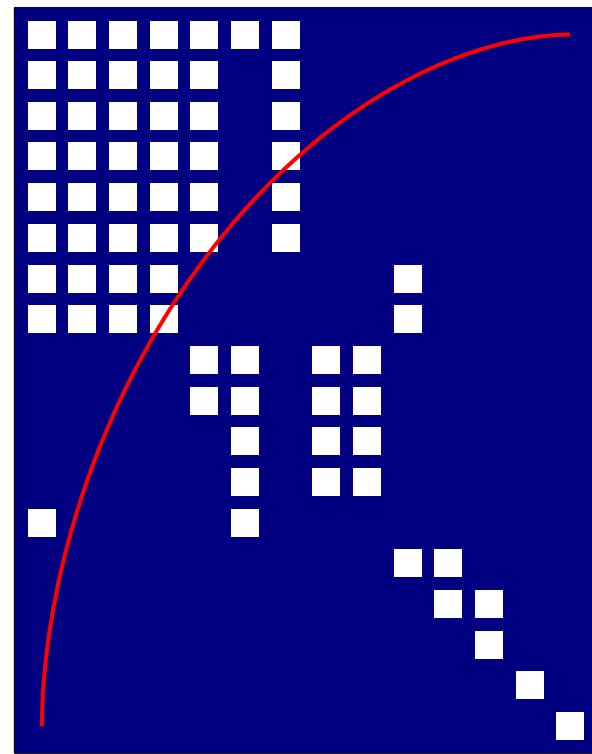
24 - Miklic 2003



Phages



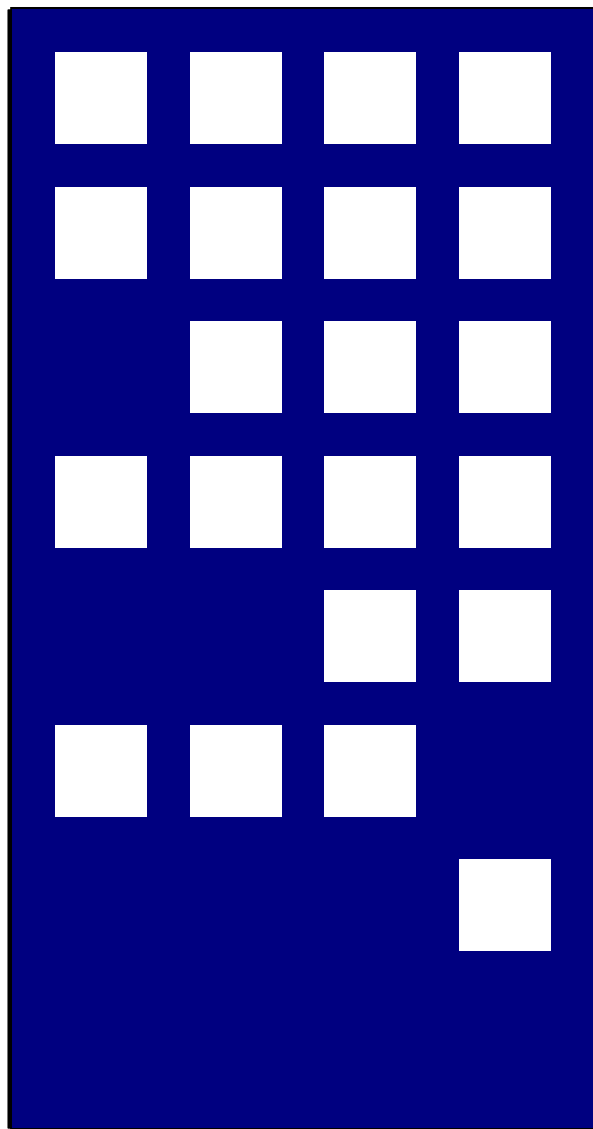
$Q = 0.41$
 $z_Q = 3.88$



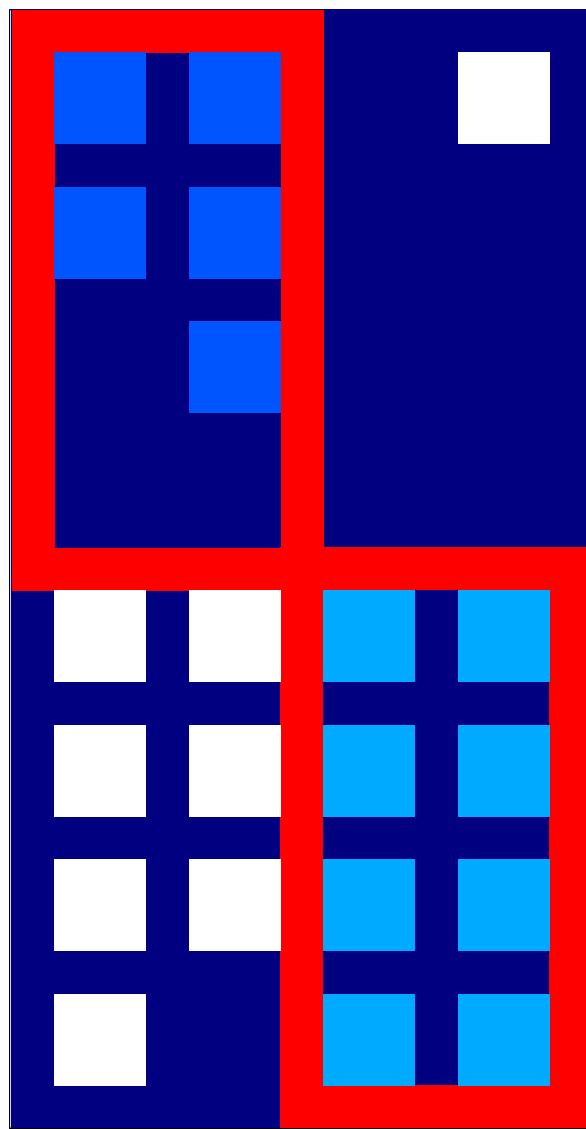
$N = 0.71$
 $z_N = 2.35$

25 - Mizoguchi 2003

Bacteria

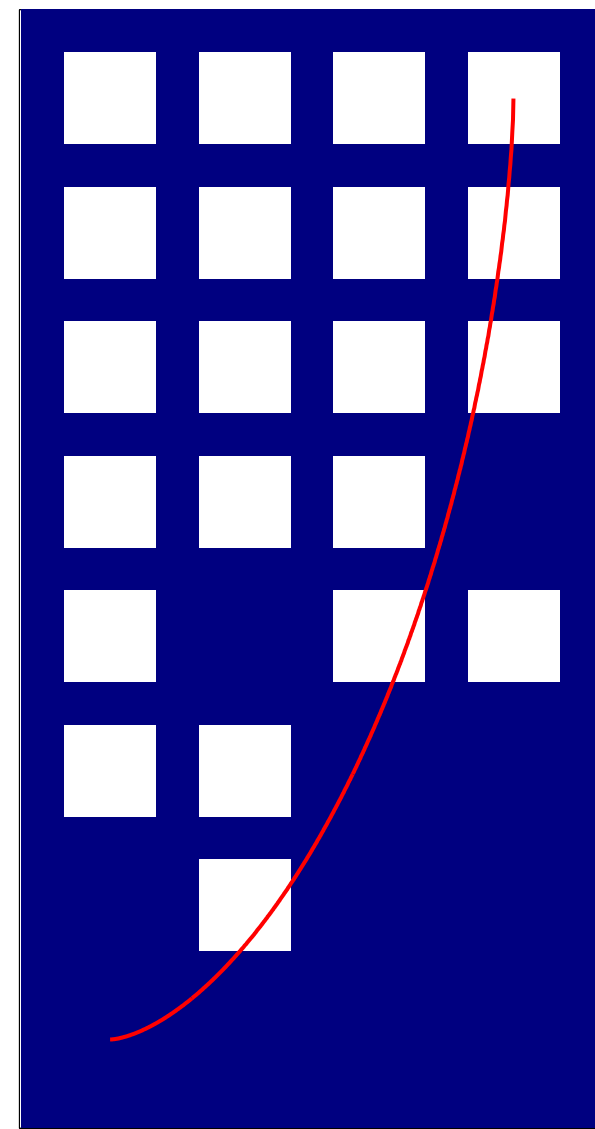


Phages



$$Q = 0.15$$

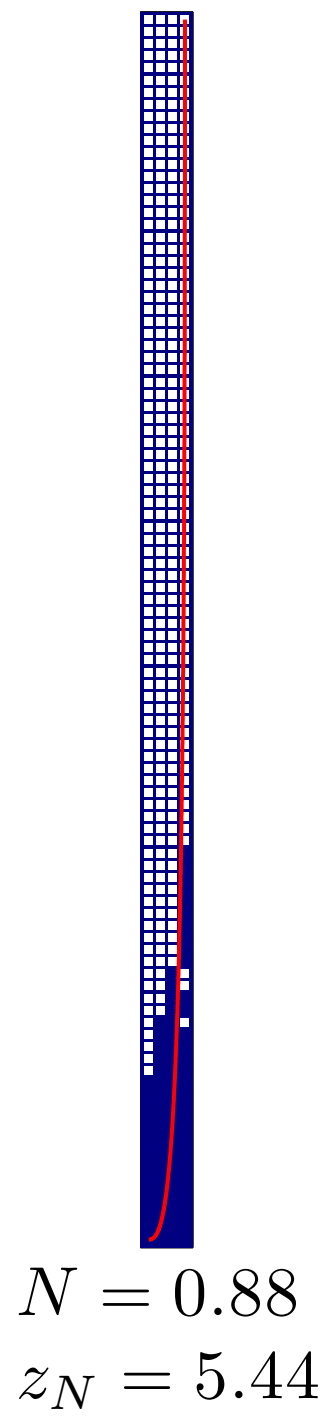
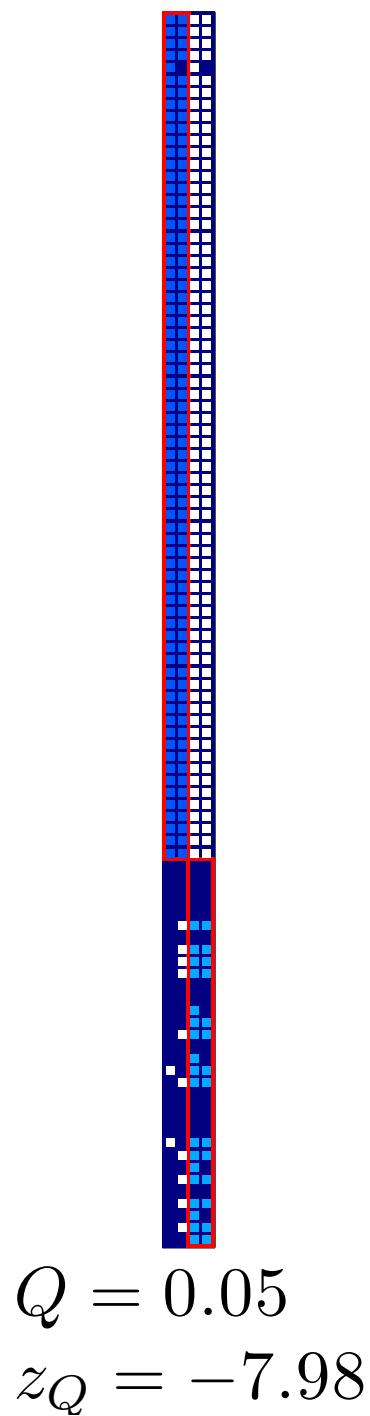
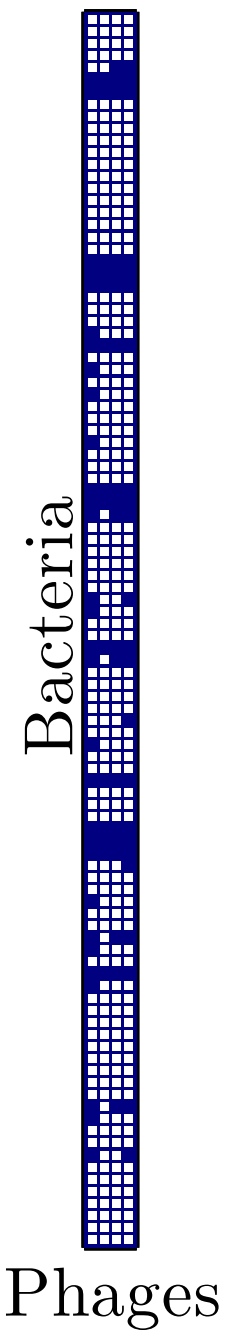
$$z_Q = -2.25$$



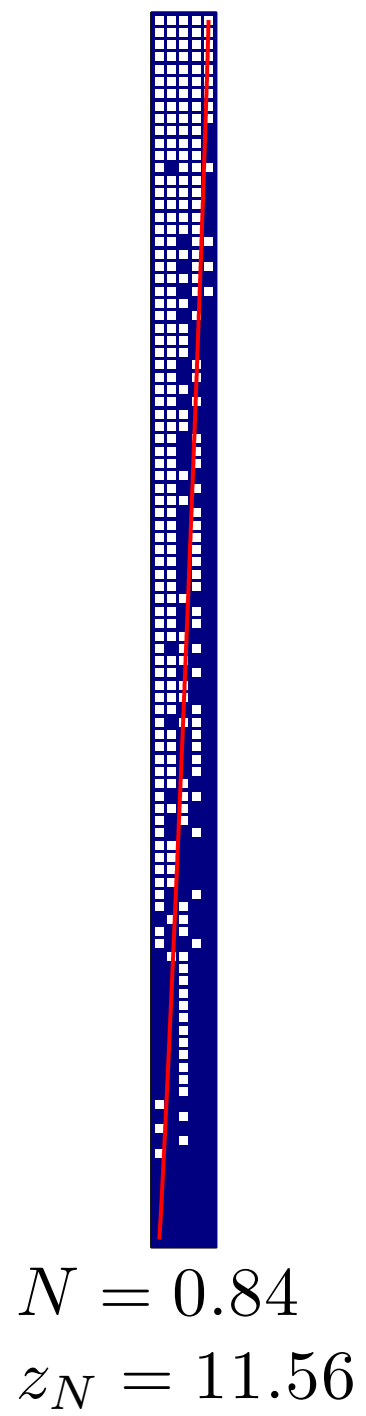
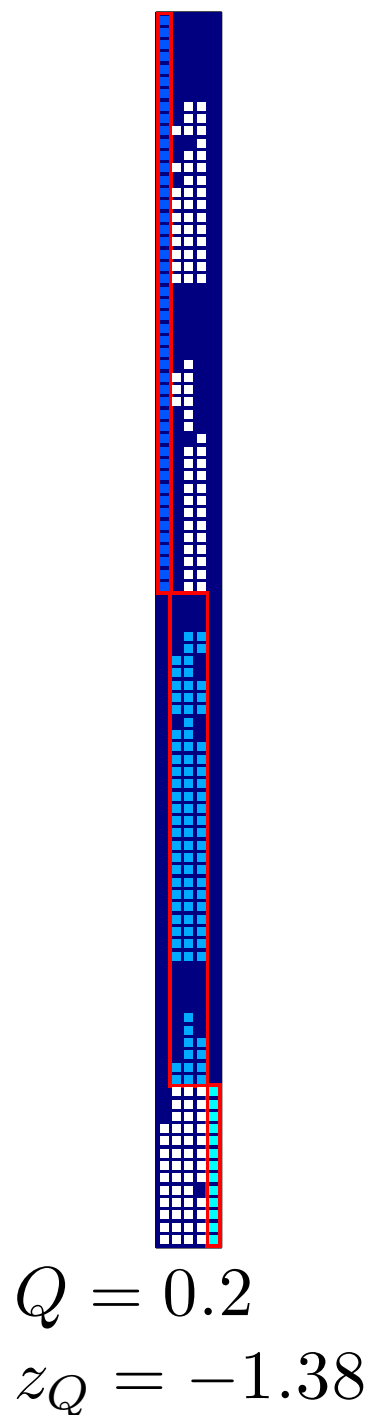
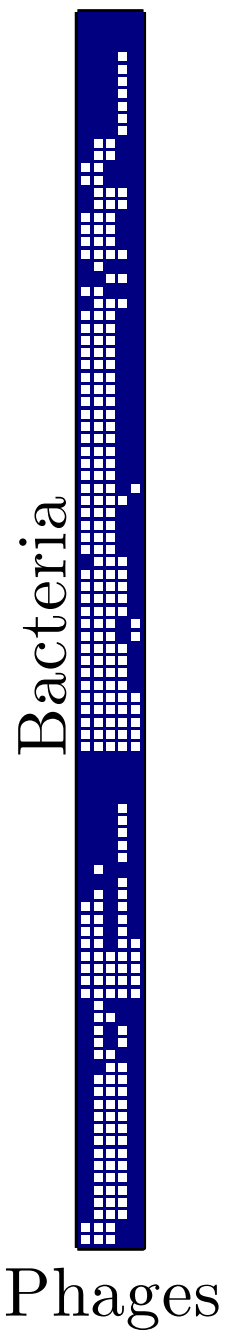
$$N = 0.85$$

$$z_N = 0.65$$

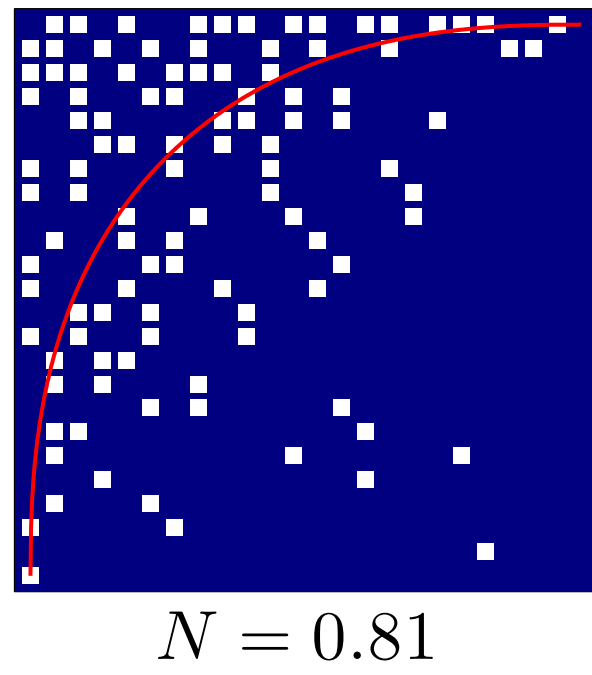
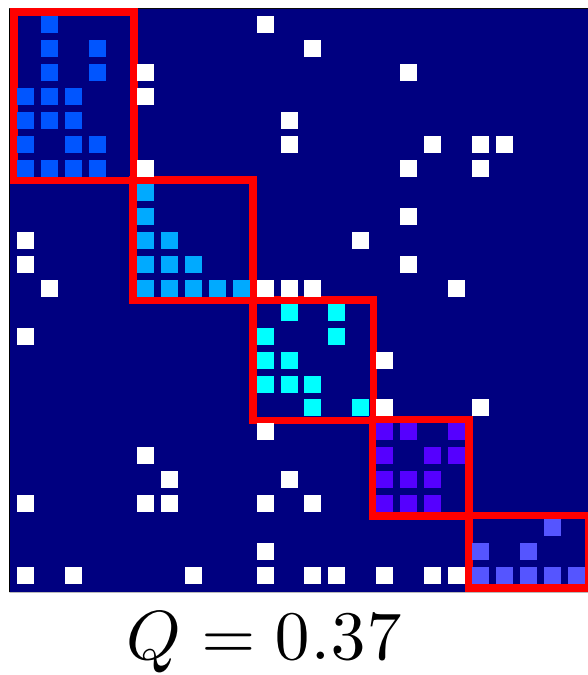
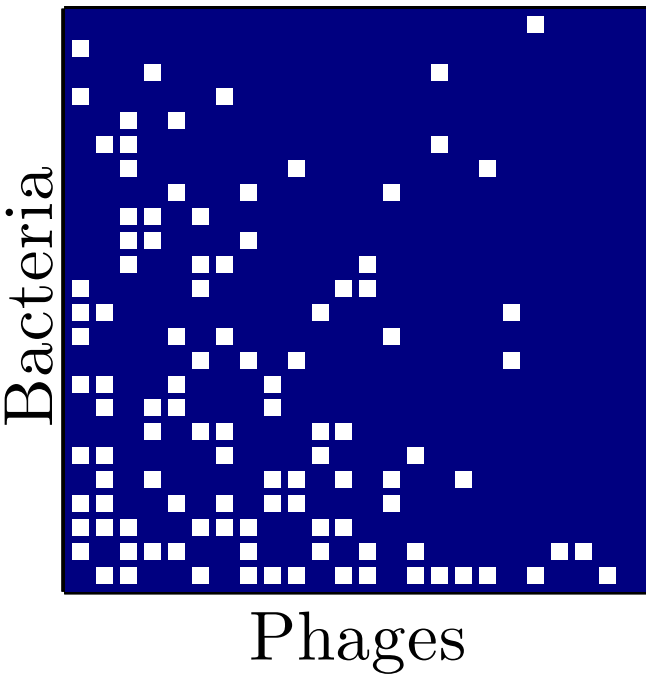
26 - Pantucek 1998



27 - Paterson 2010

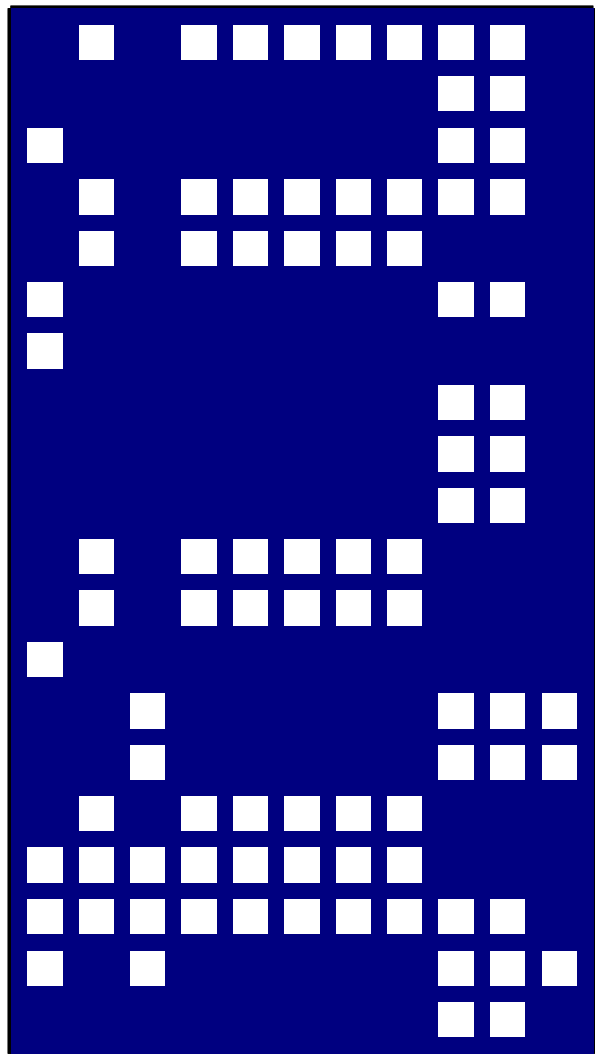


28 - Poullain 2008

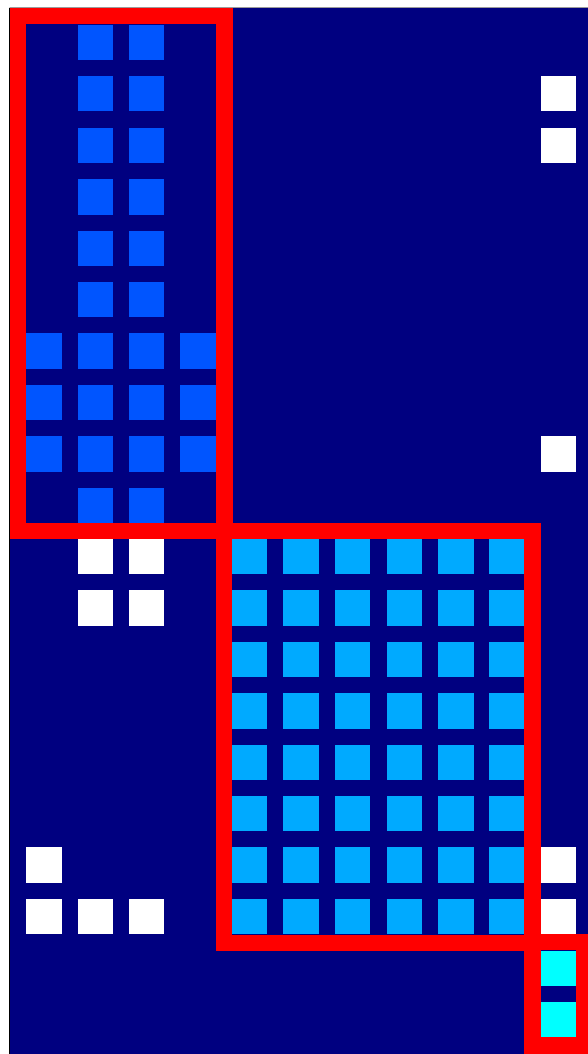


29 - Quiberoni 2003

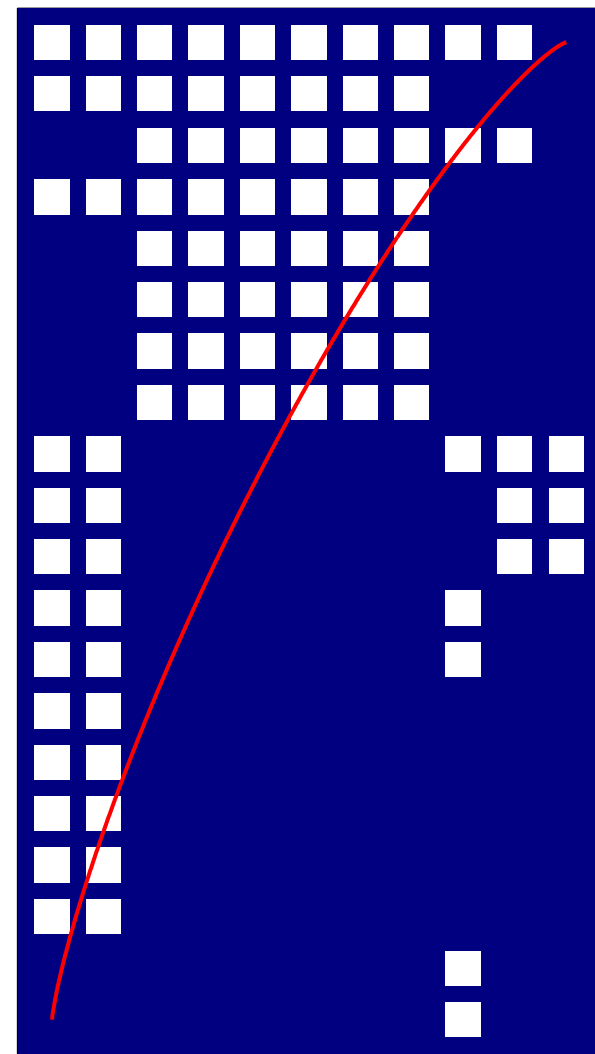
Bacteria



Phages

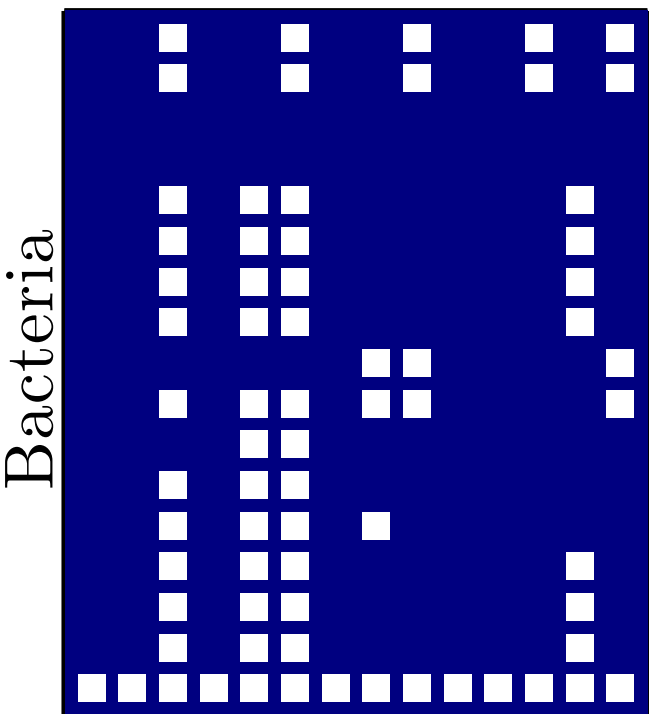


$Q = 0.38$
 $z_Q = 9.62$

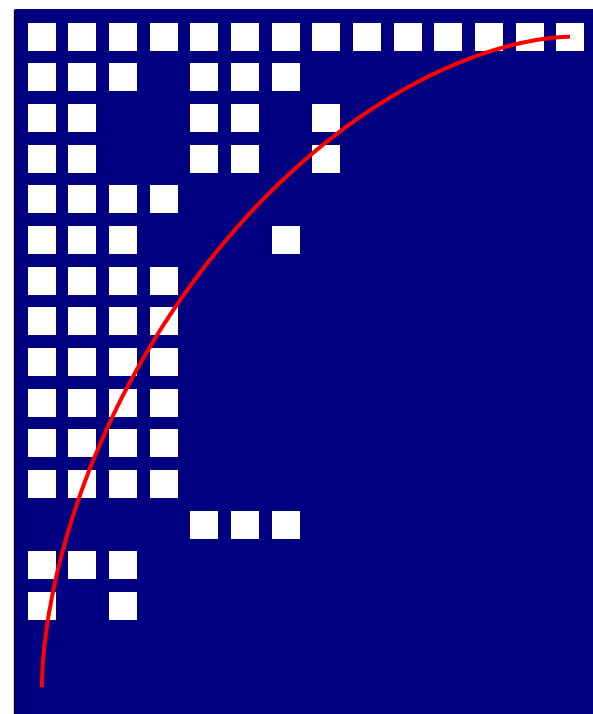
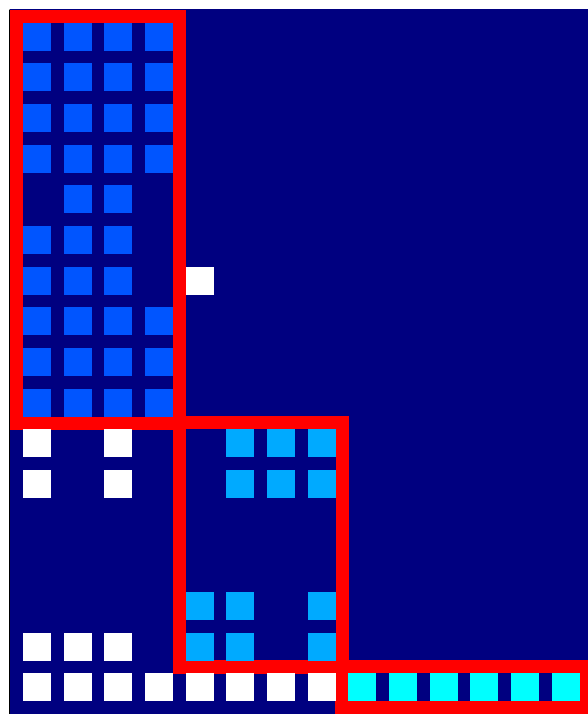


$N = 0.64$
 $z_N = 2.77$

30 - Rybniiker 2006

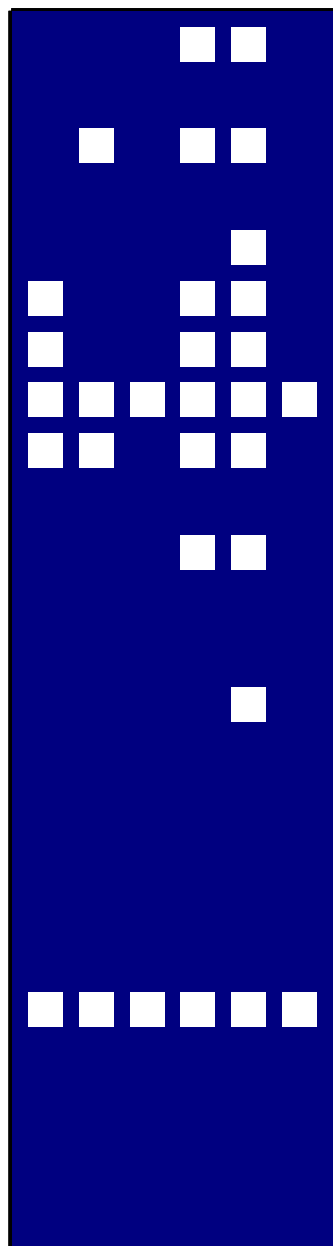


Phages

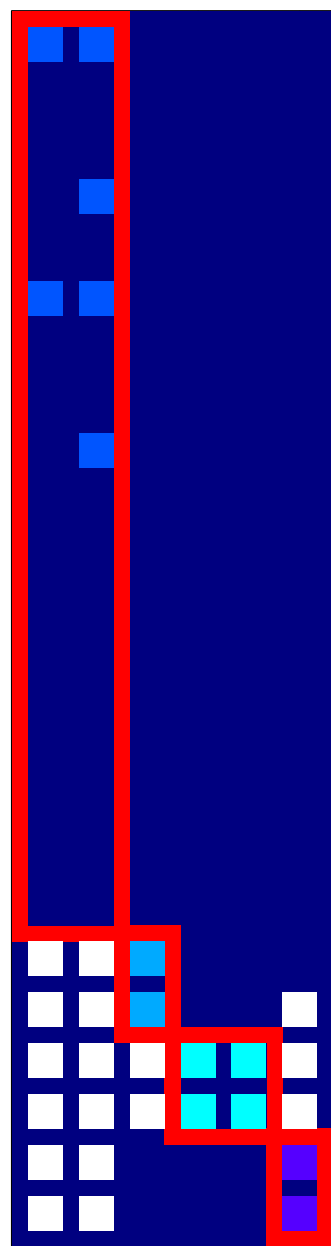


31 - Seed 2005

Bacteria

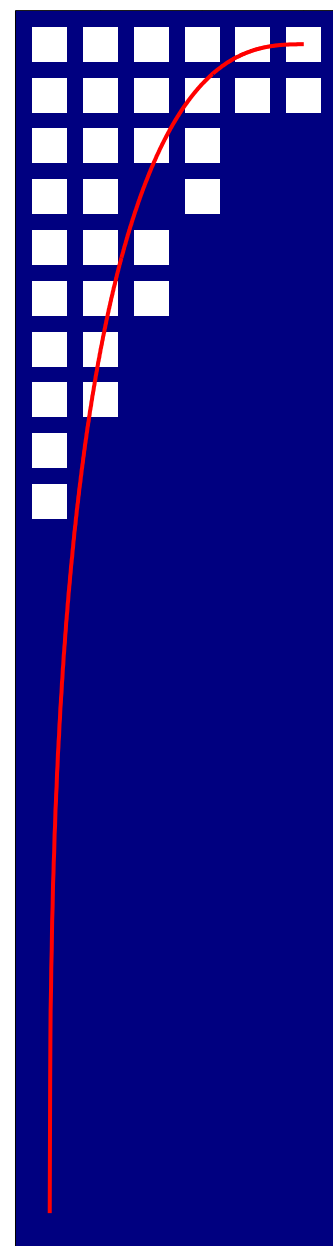


Phages



$Q = 0.23$

$z_Q = -5.87$

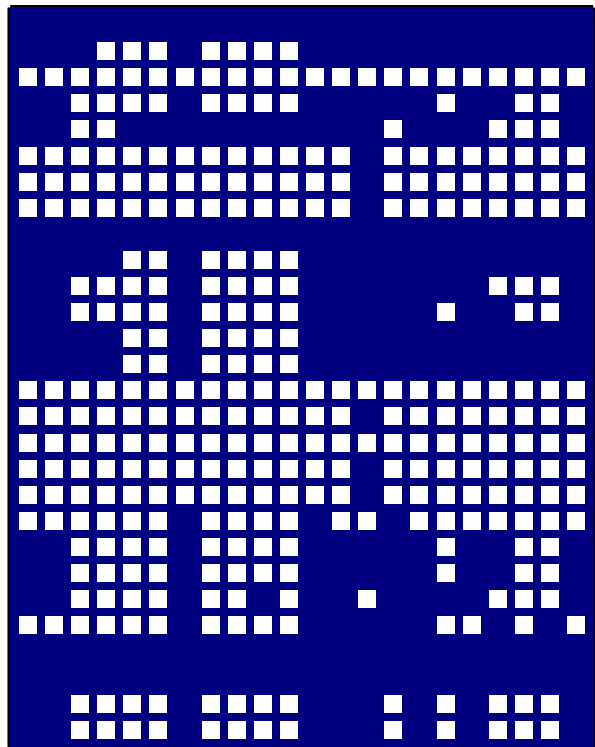


$N = 0.98$

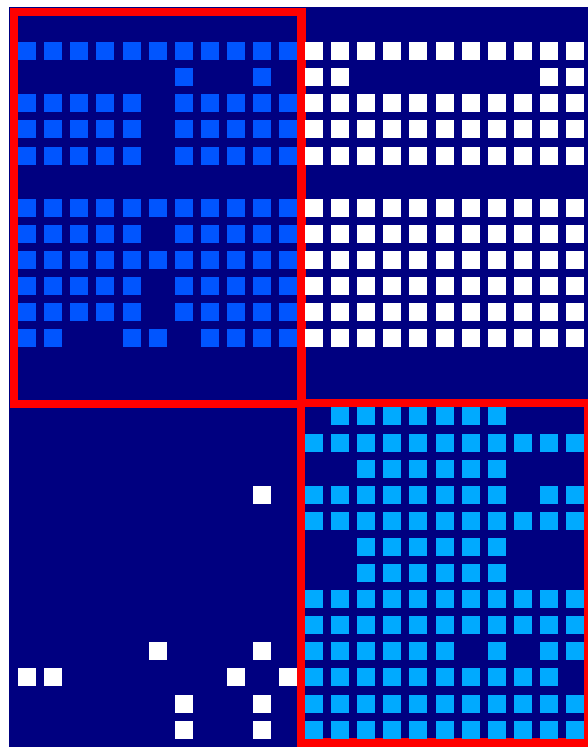
$z_N = 3.65$

32 - Stenholm 2009

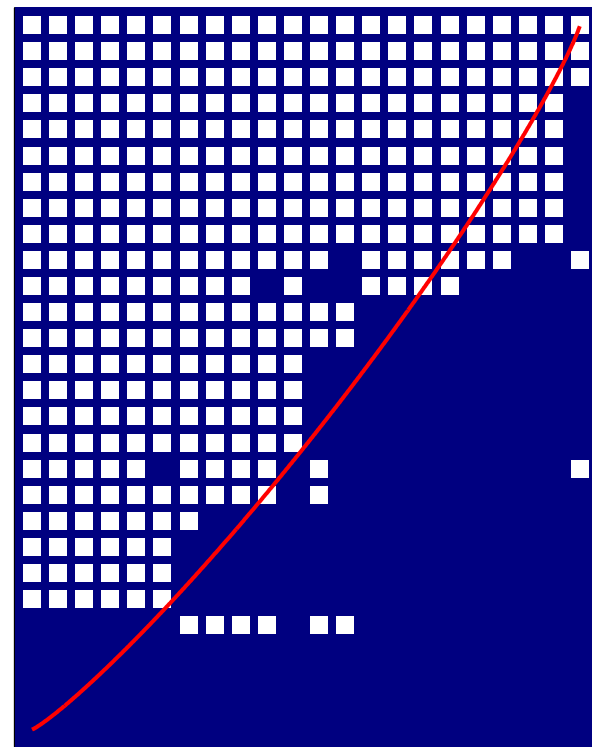
Bacteria



Phages

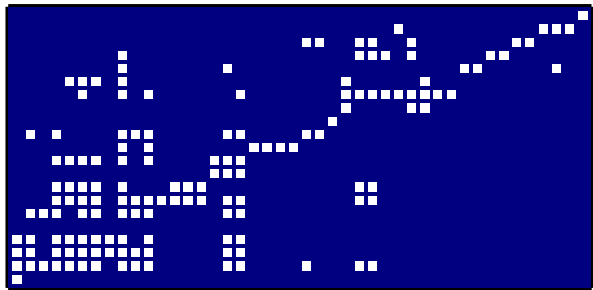


$Q = 0.18$
 $z_Q = 8.77$



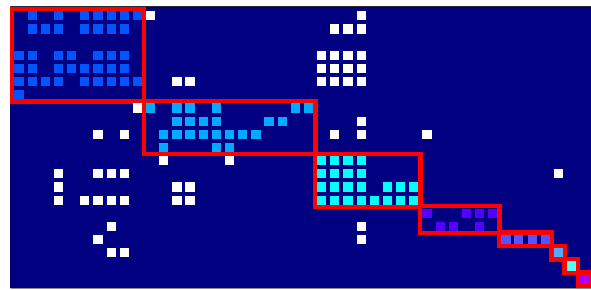
$N = 0.93$
 $z_N = 15.45$

Bacteria



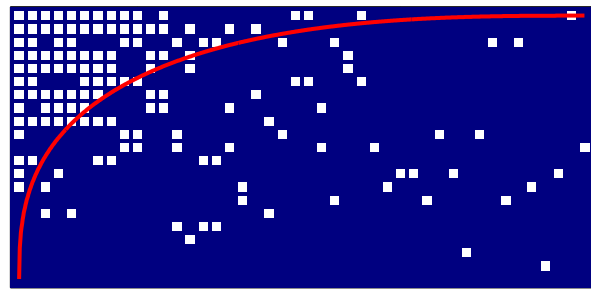
Phages

33 - Sullivan 2003



$$Q = 0.39$$

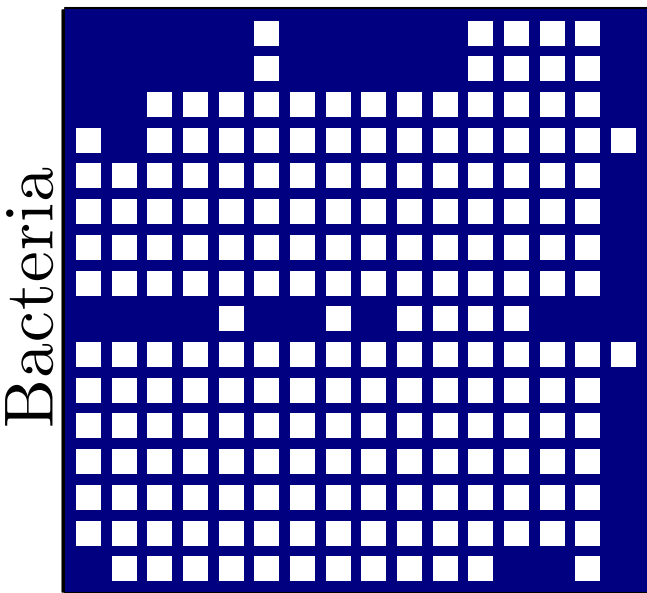
$$z_Q = -0.06$$



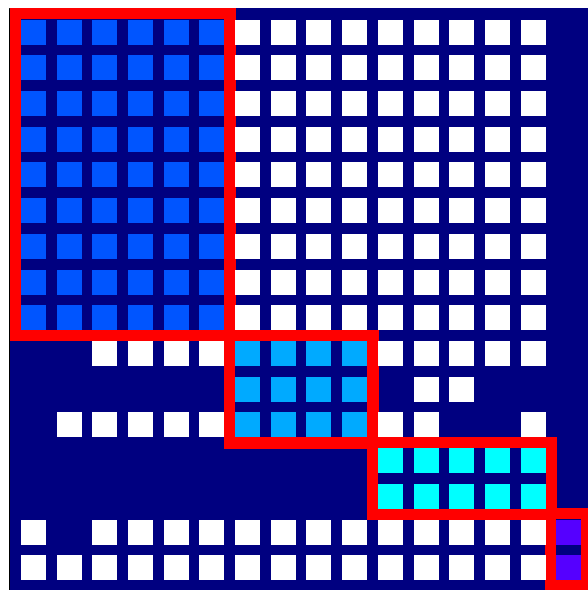
$$N = 0.79$$

$$z_N = 4.81$$

35 - Synott 2009

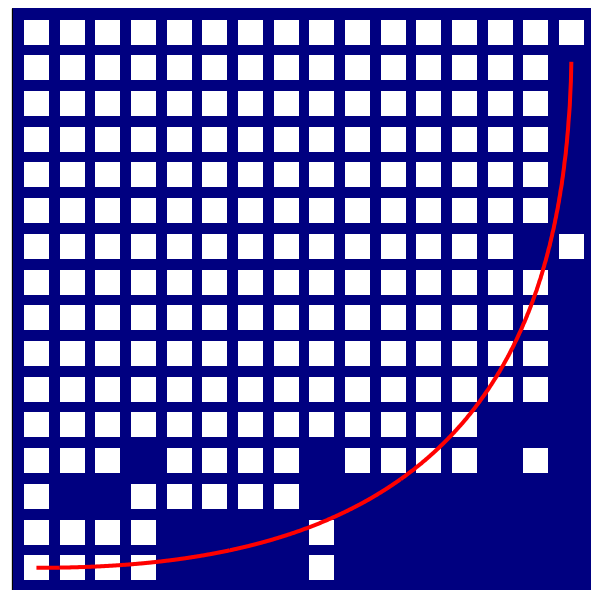


Phages



$Q = 0.08$

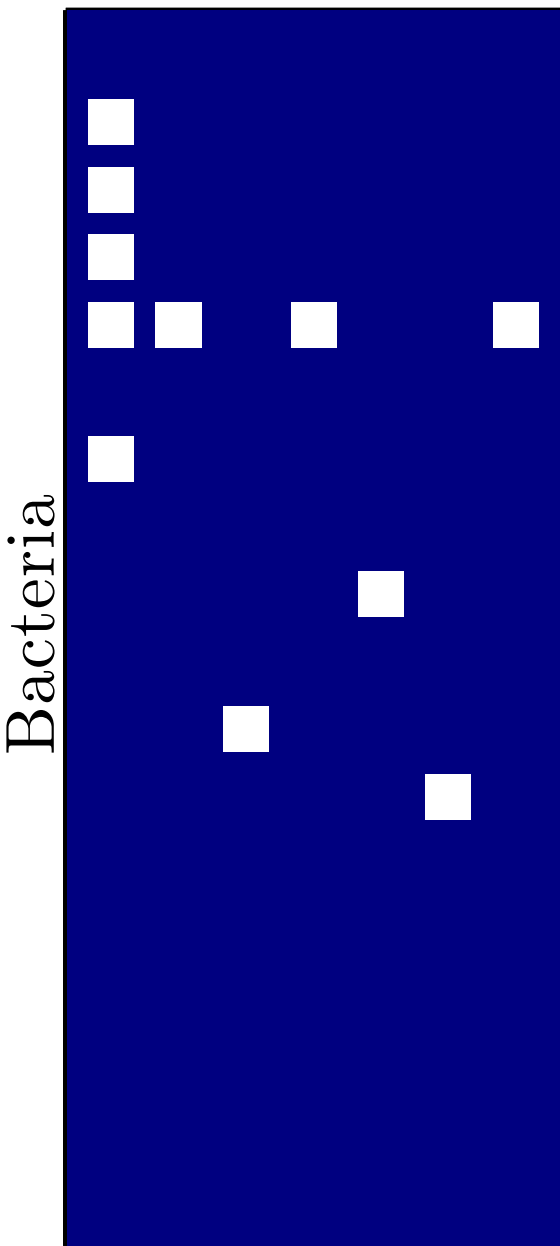
$z_Q = -0.34$



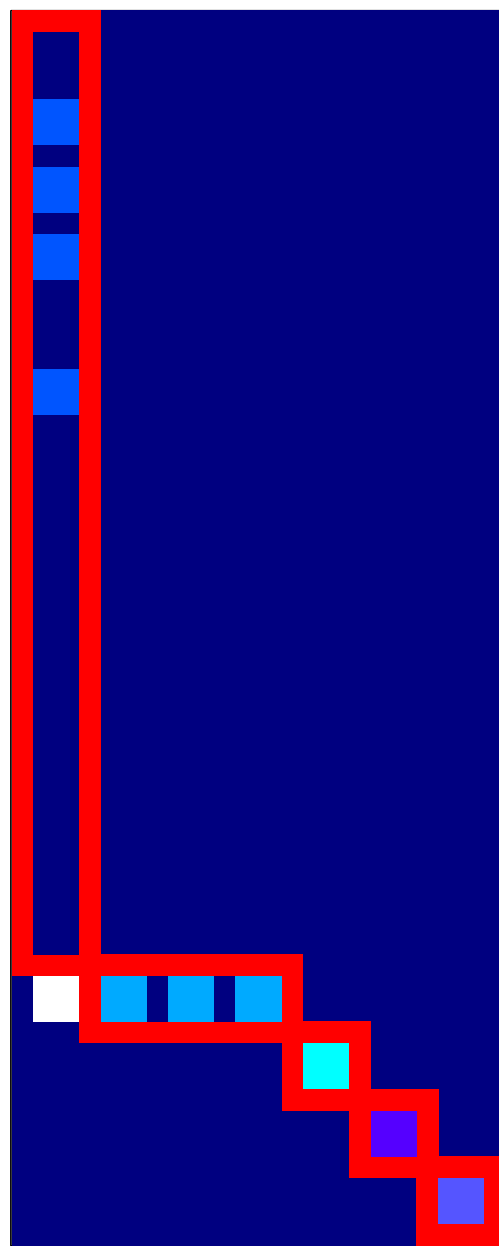
$N = 0.95$

$z_N = 4.13$

36 - Wang 2008

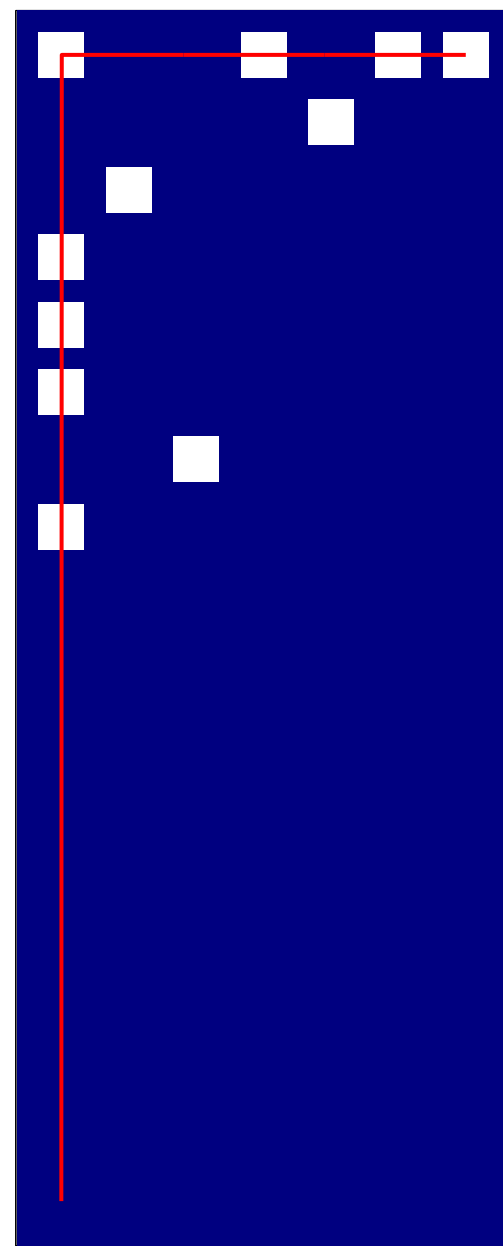


Phages



$Q = 0.62$

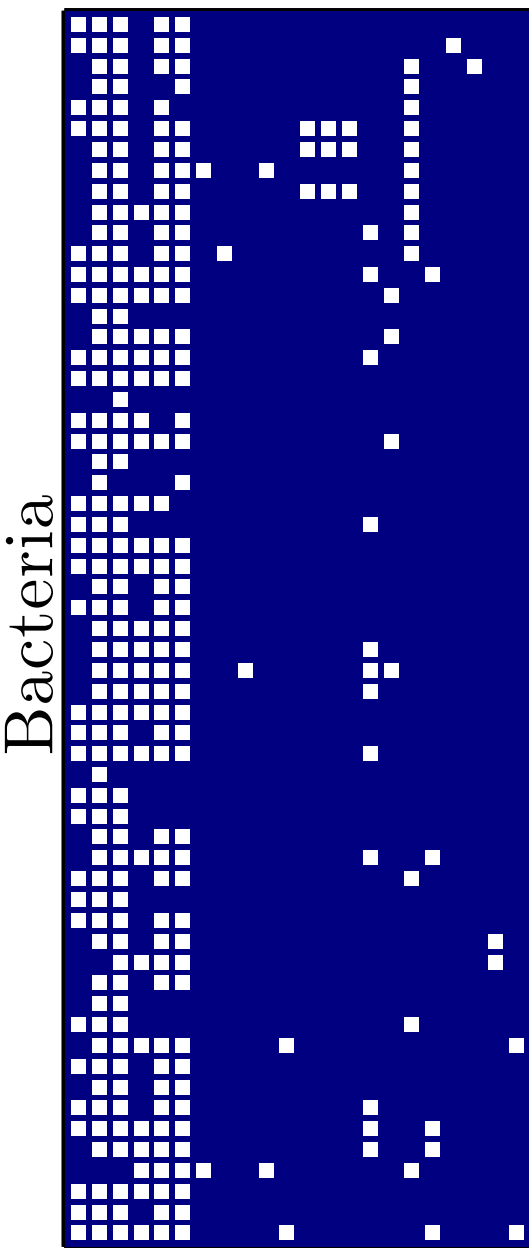
$z_Q = -0.19$



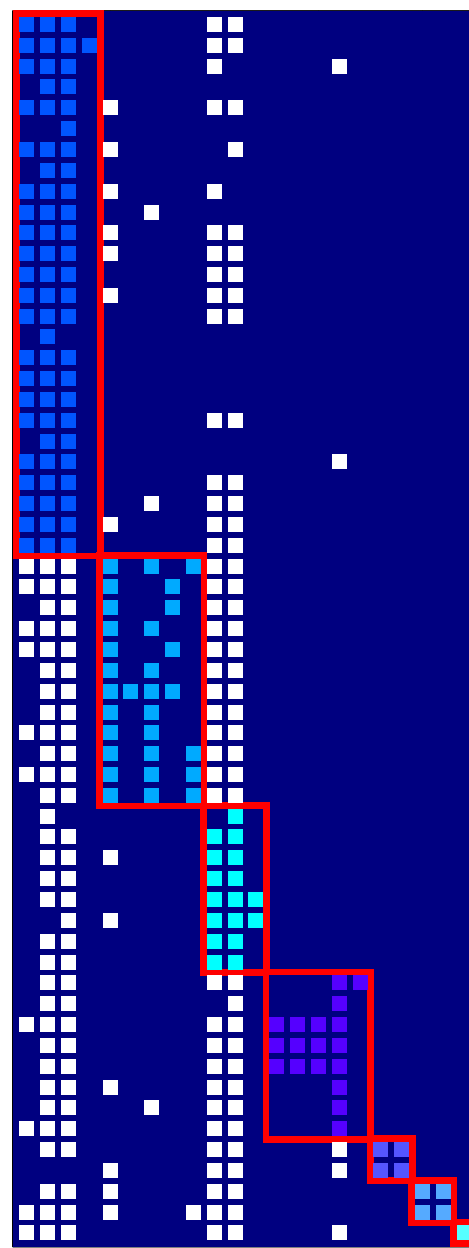
$N = 0.98$

$z_N = 1.11$

37 - Wichels 1998

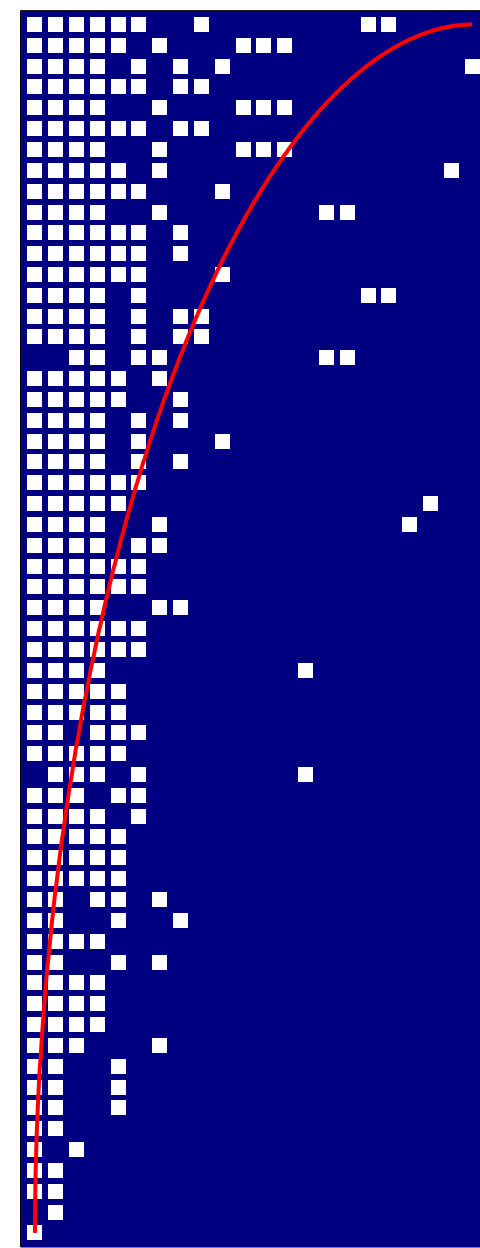


Phages



$Q = 0.22$

$z_Q = -7.42$

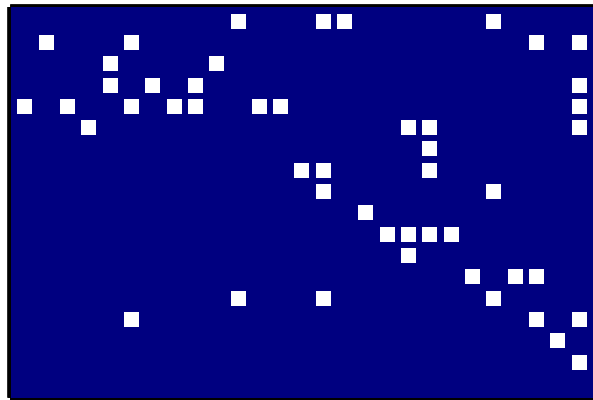


$N = 0.89$

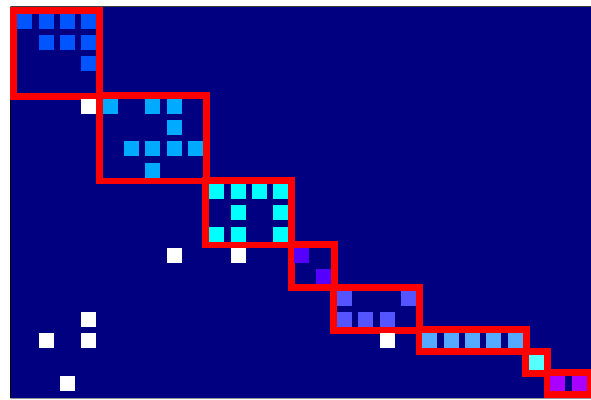
$z_N = 14.44$

38 - Zinno 2010

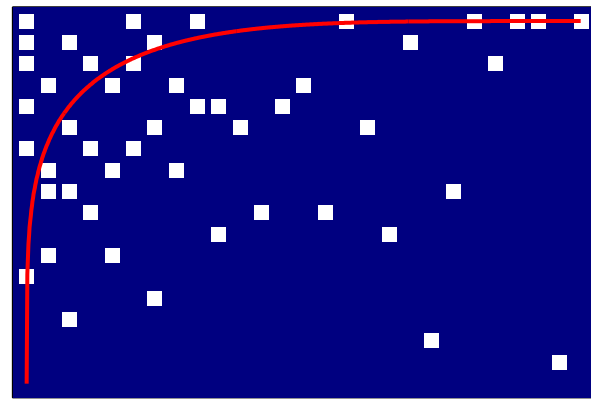
Bacteria



Phages



$Q = 0.68$
 $z_Q = 3.27$



$N = 0.85$
 $z_N = 0.44$