INTRODUKTION TILL MIKROBIOLOGI

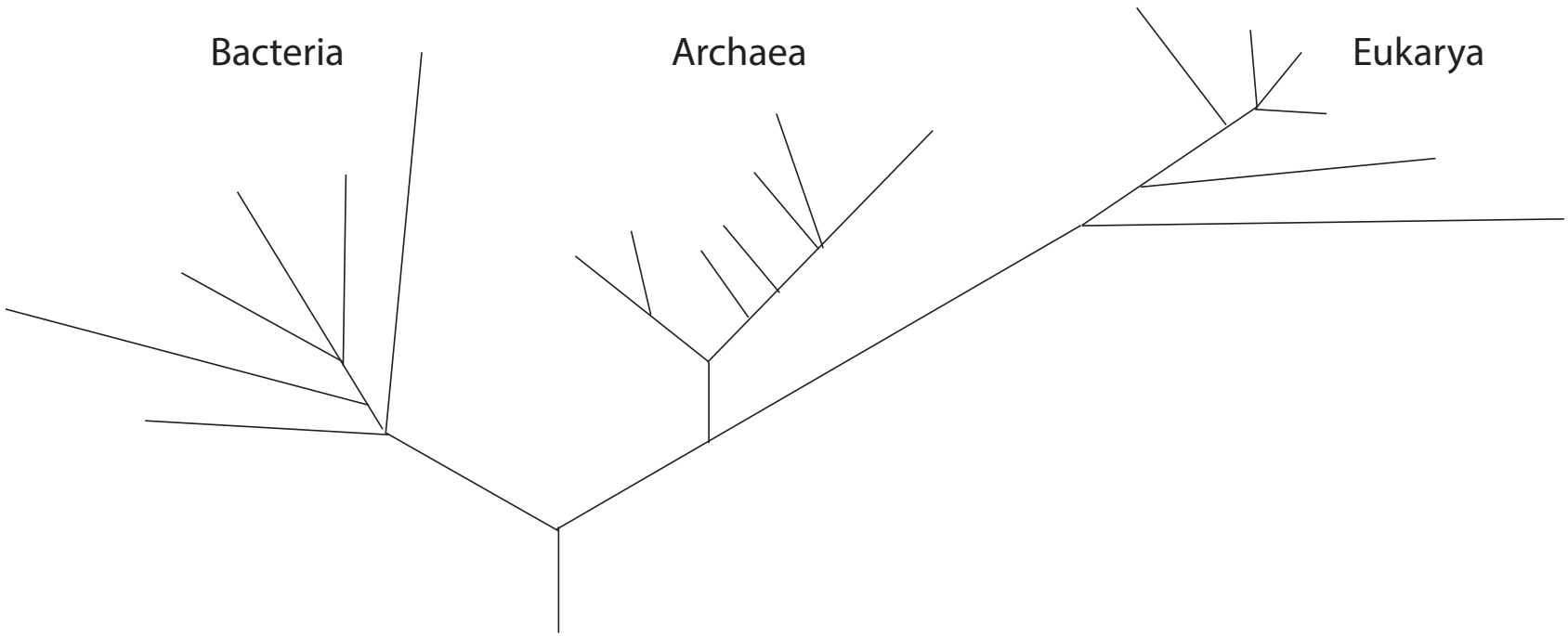
Bilder

Karin Carlson
Claës Linder
Klas Flärdh
Stefan Bertilsson
Magnus Lundgren
Staffan Svärd

Studentlitteratur

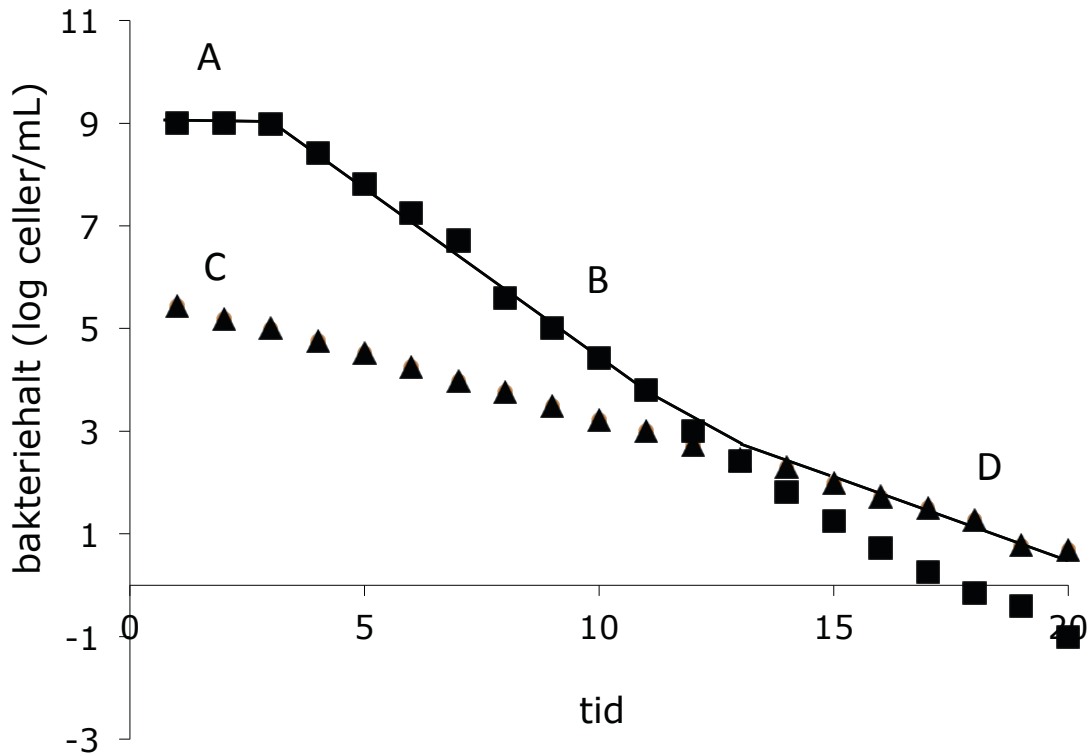
Nästa bild – Enter
Avsluta Esc

1
Vad är mikrobiologi?

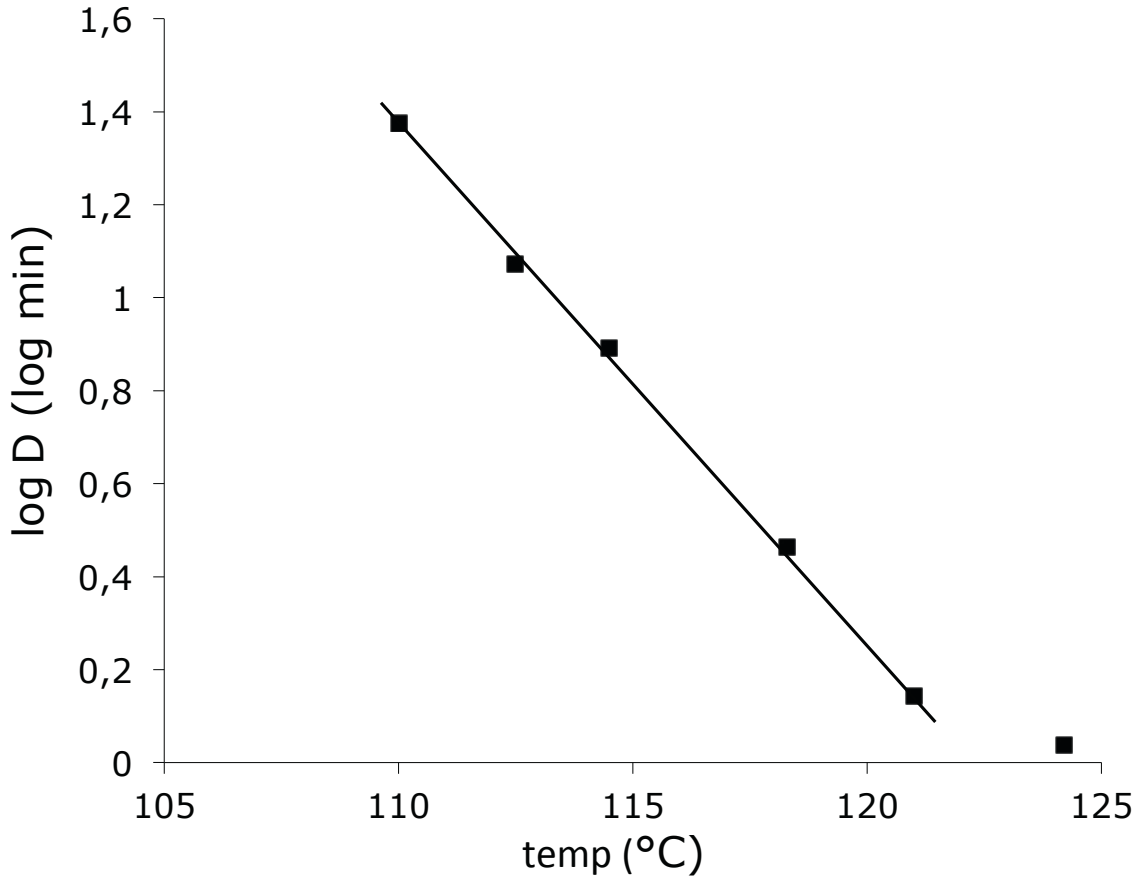


Figur 1.1

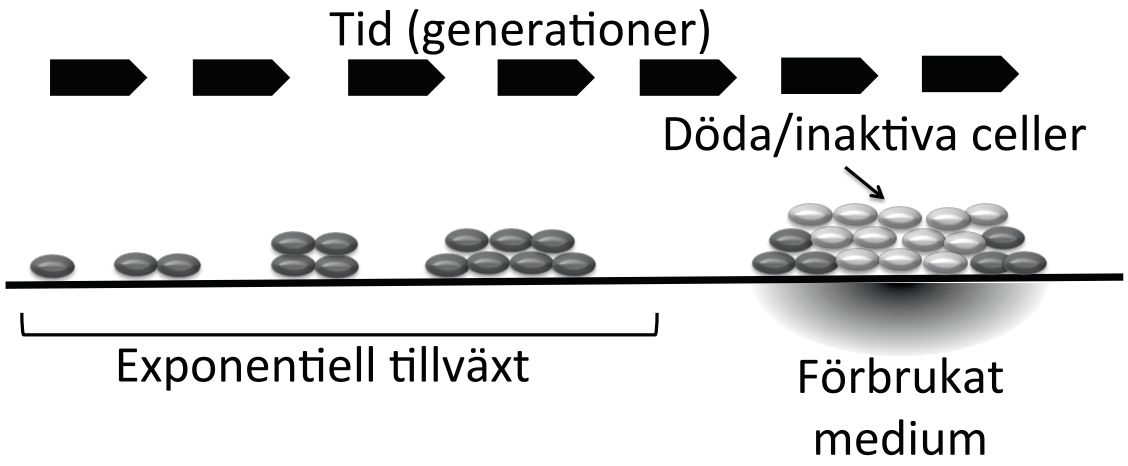
2
Mikrobiologisk arbetsmetodik



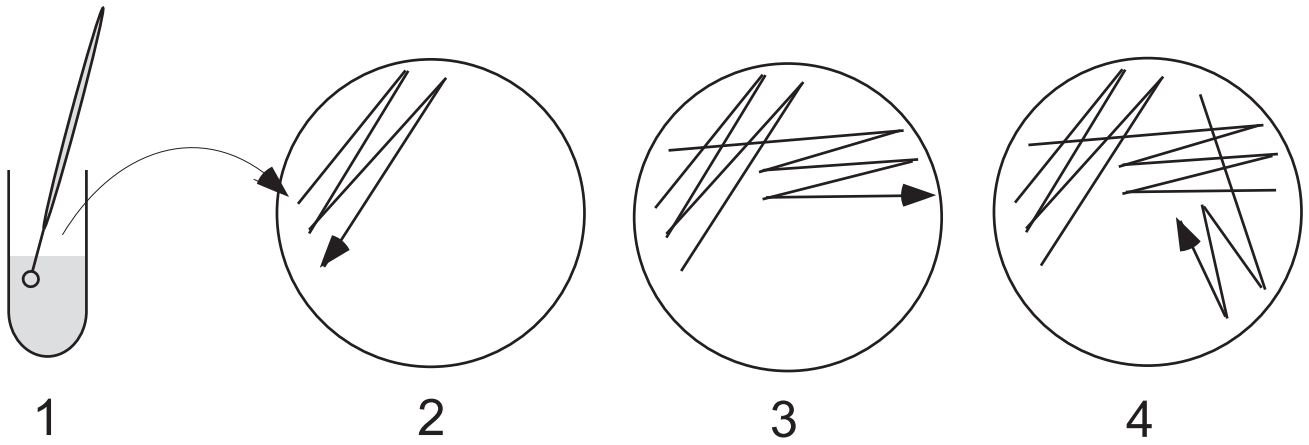
Figur 2.1



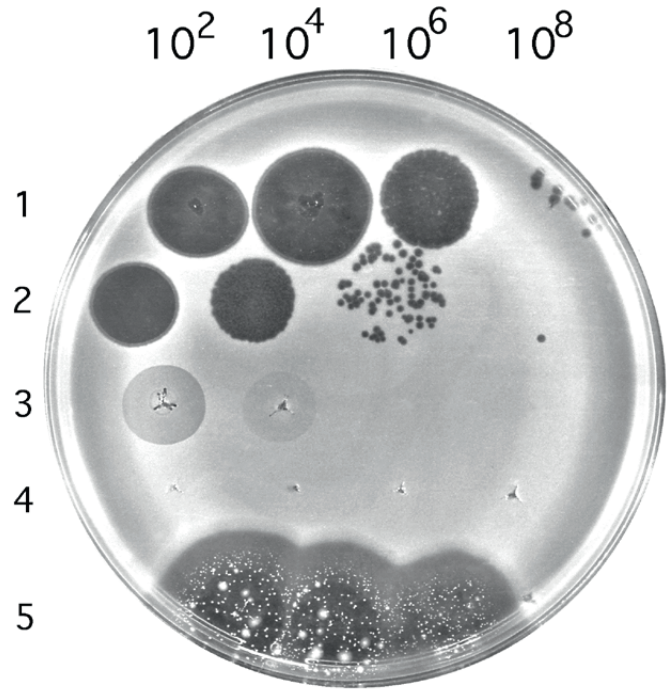
Figur 2.2



Figur 2.3

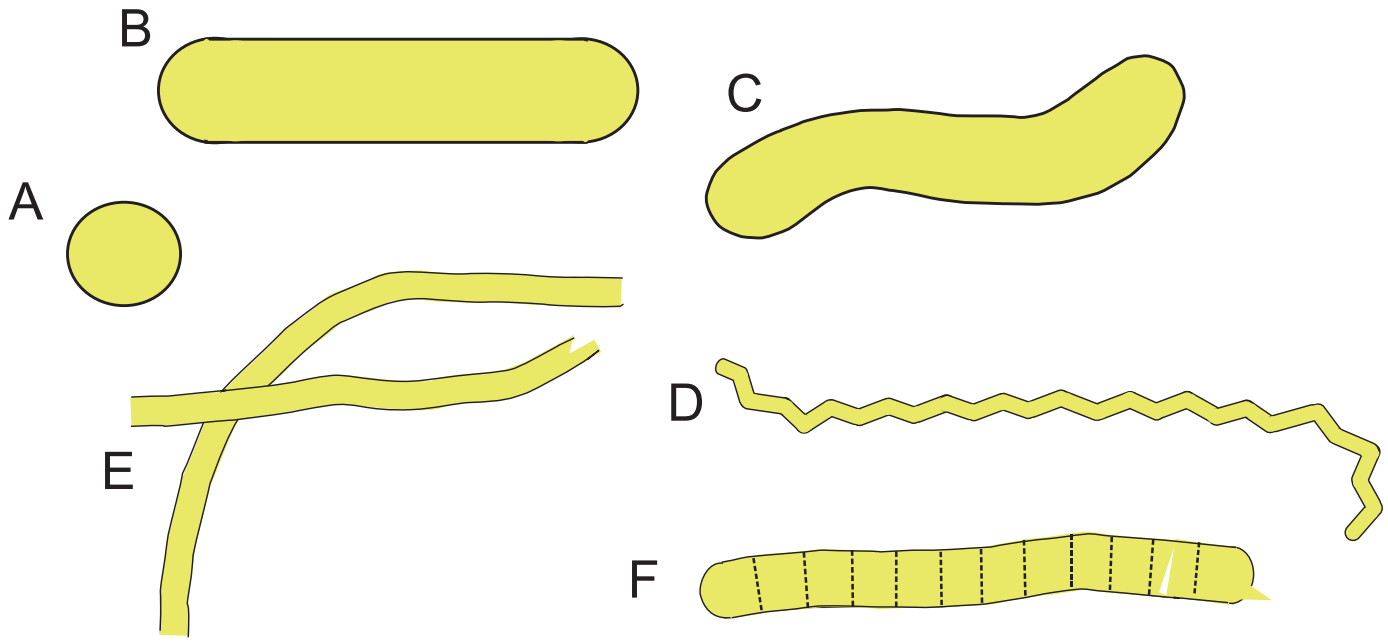


Figur 2.4

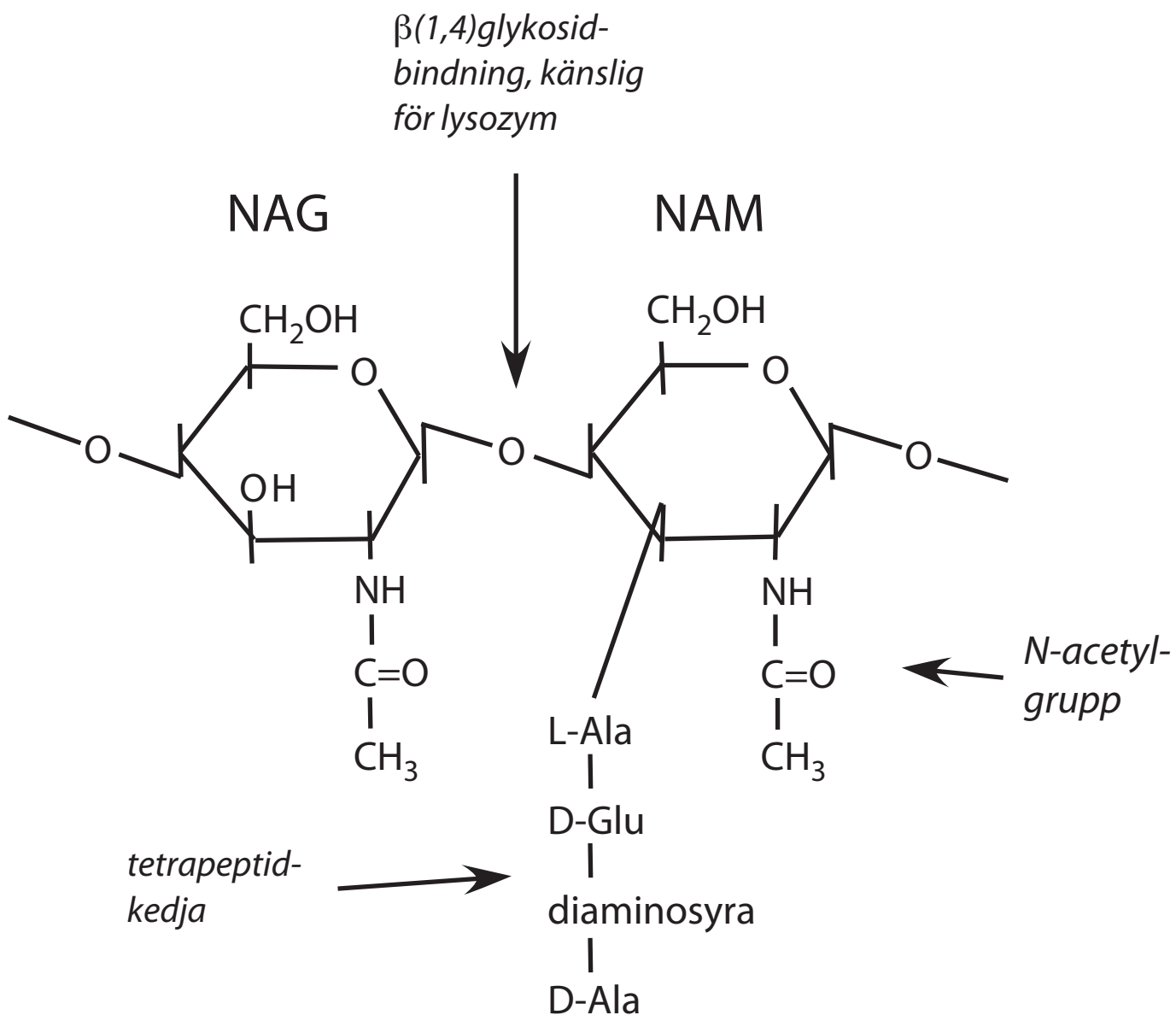


Figur 2.5

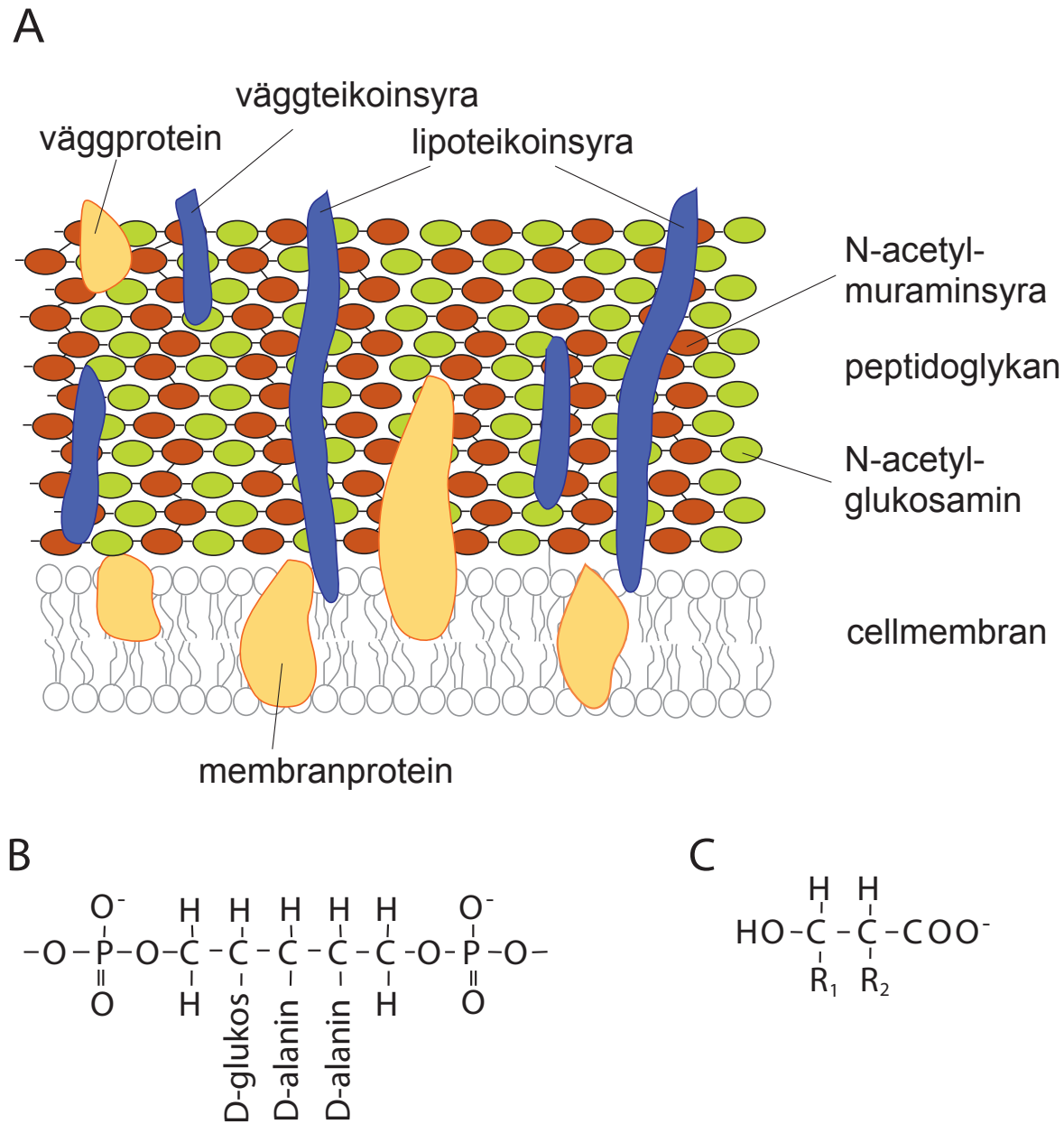
3
Bakterieceller



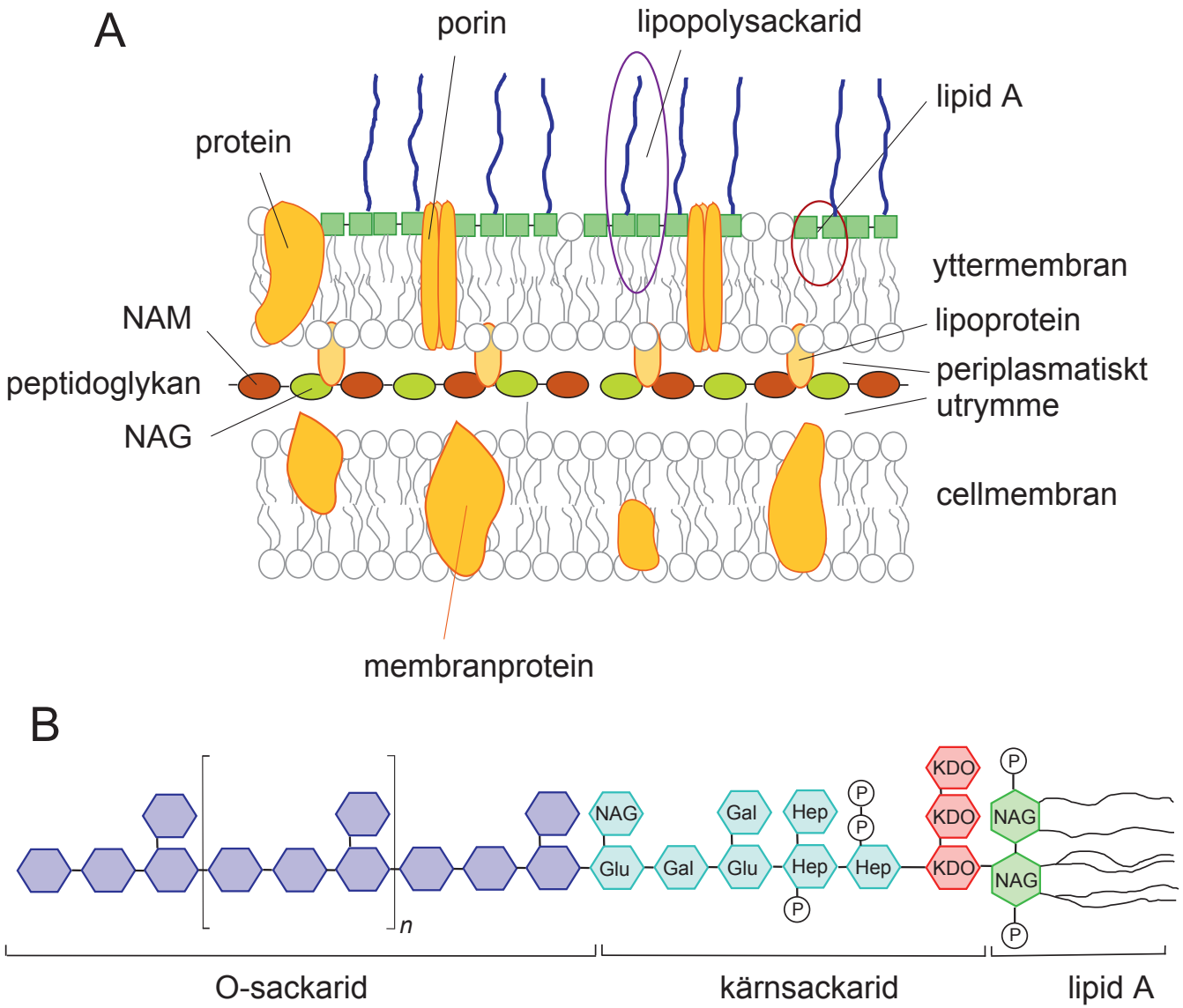
Figur 3.1



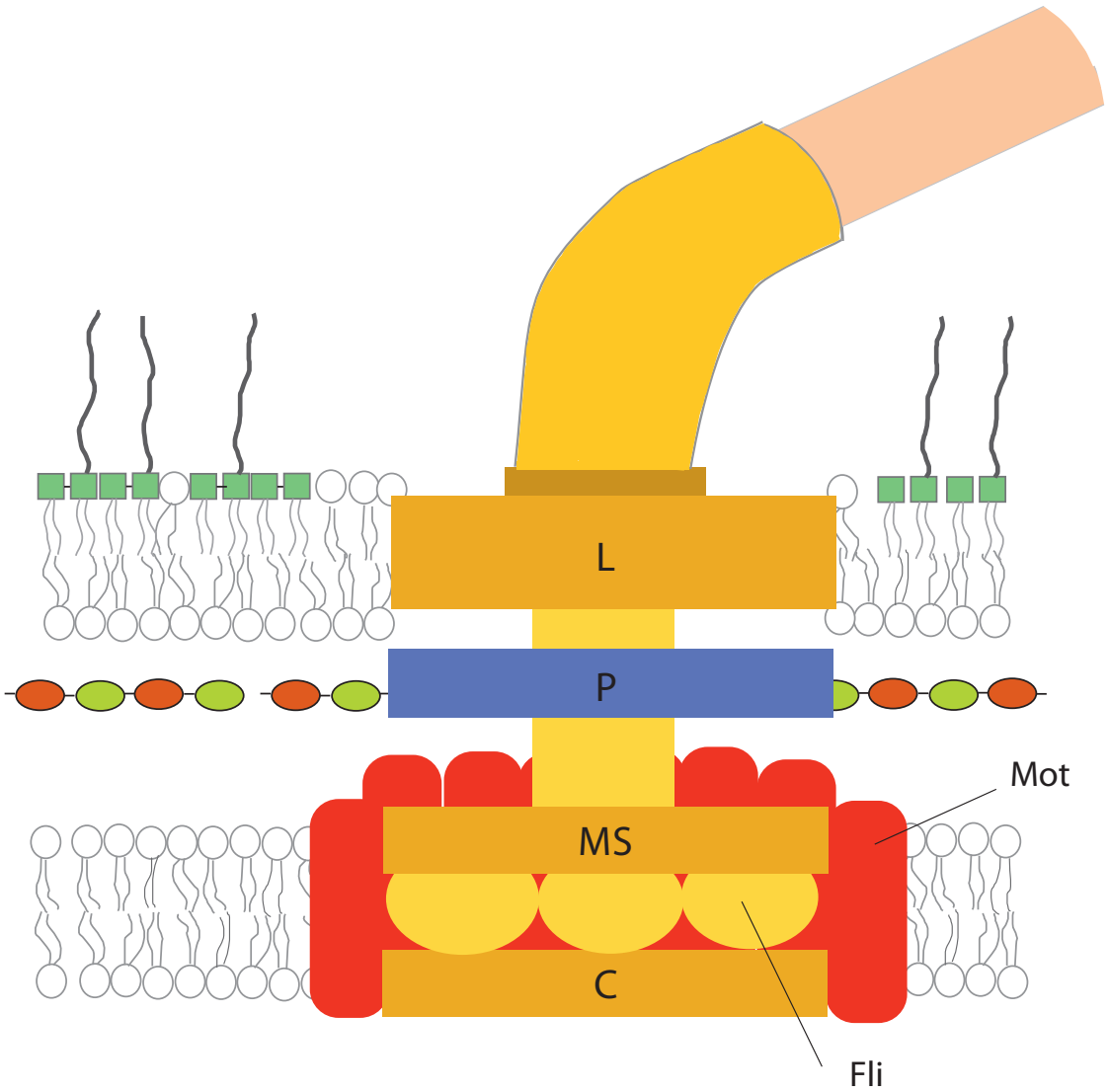
Figur 3.2



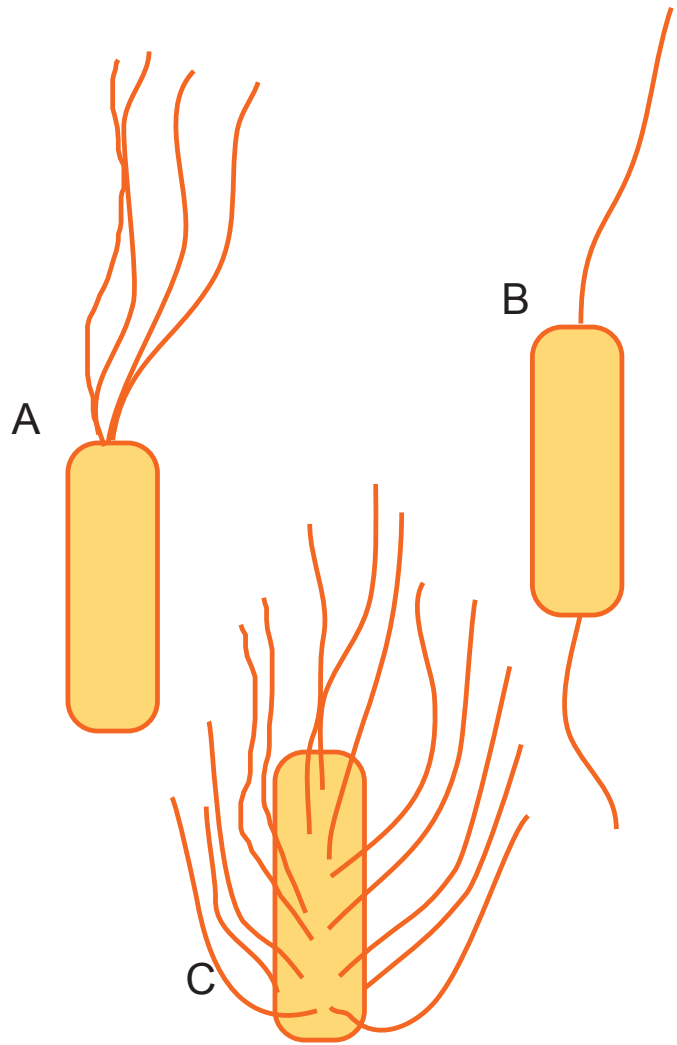
Figur 3.3



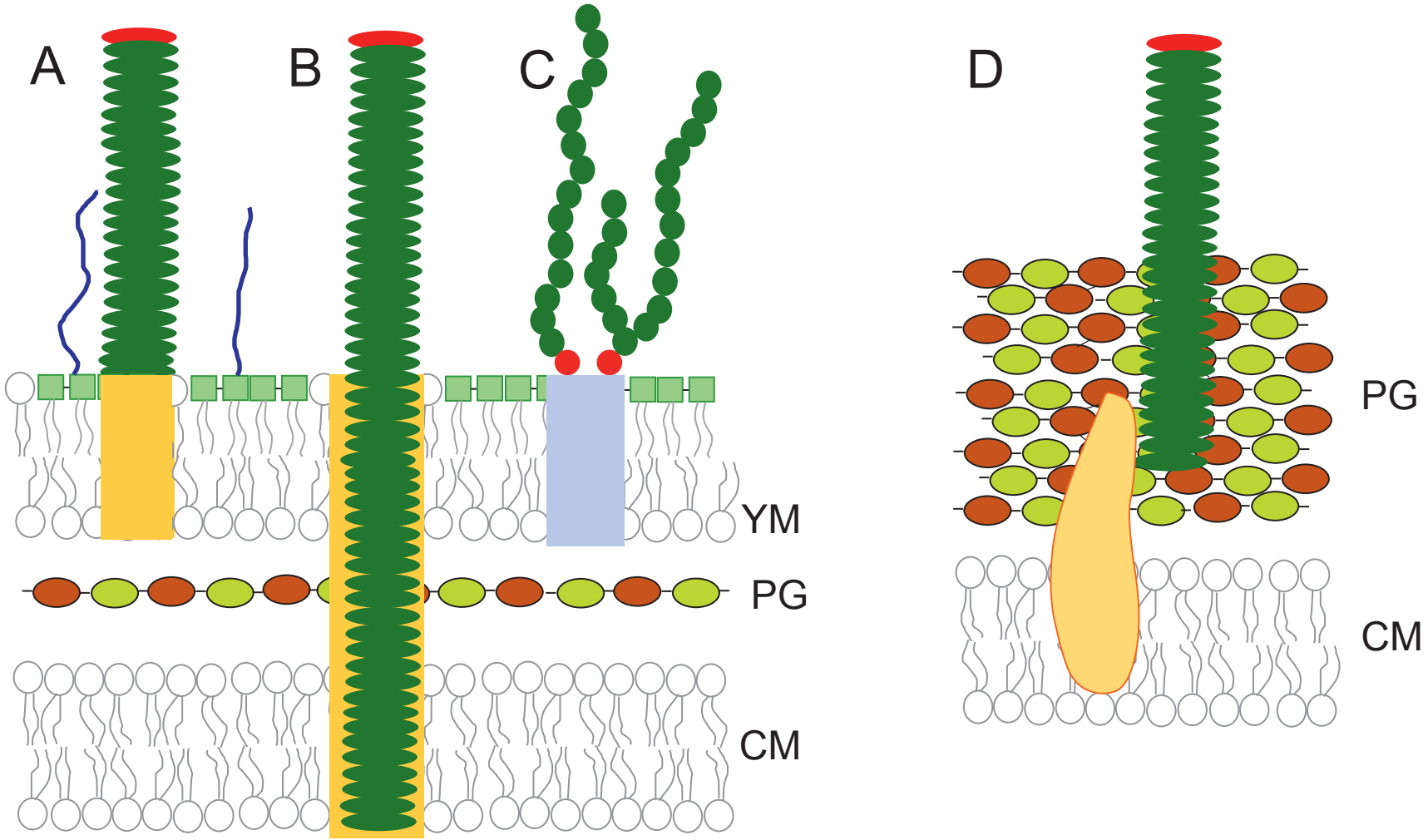
Figur 3.4A–B



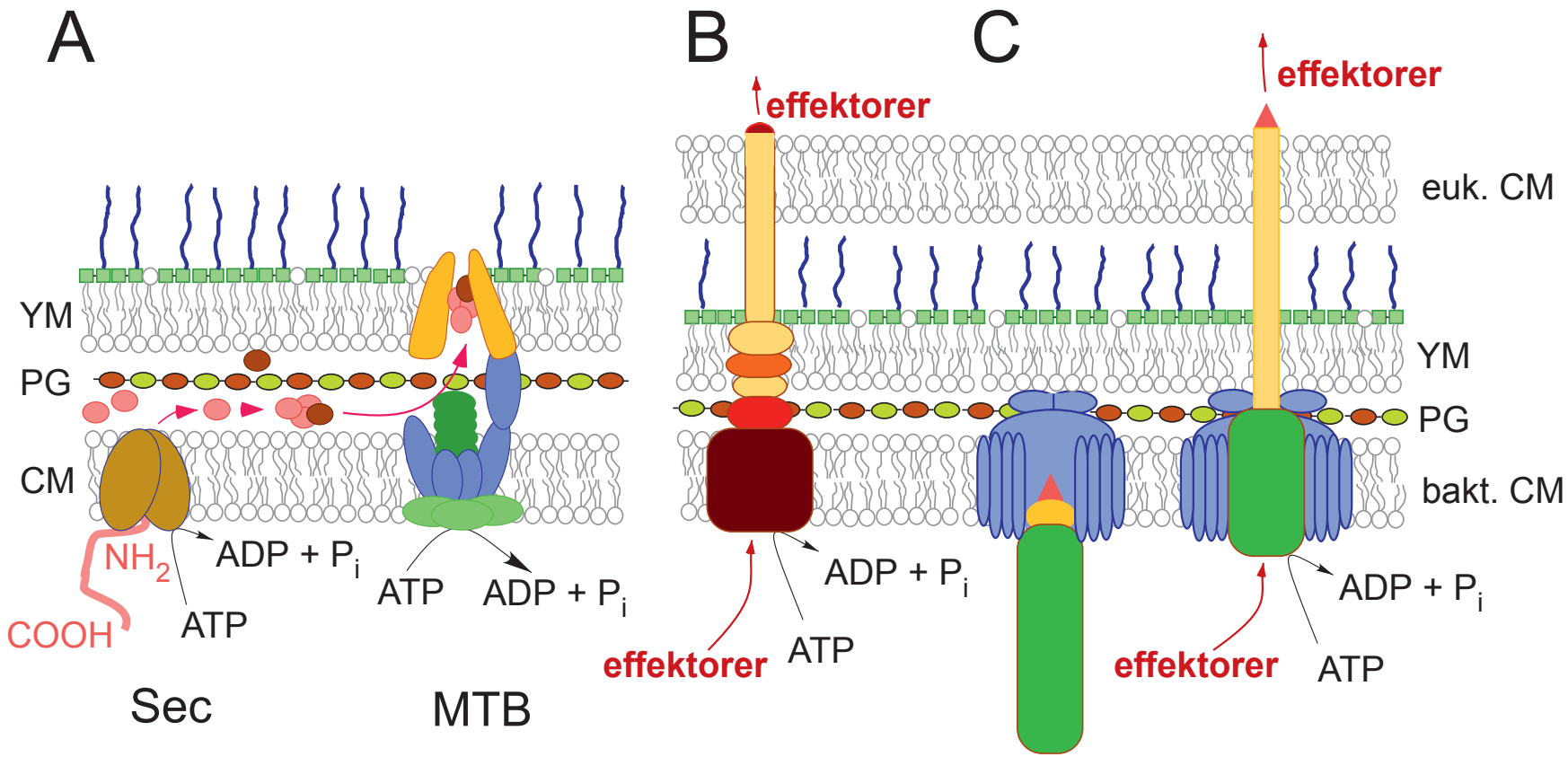
Figur 3.5



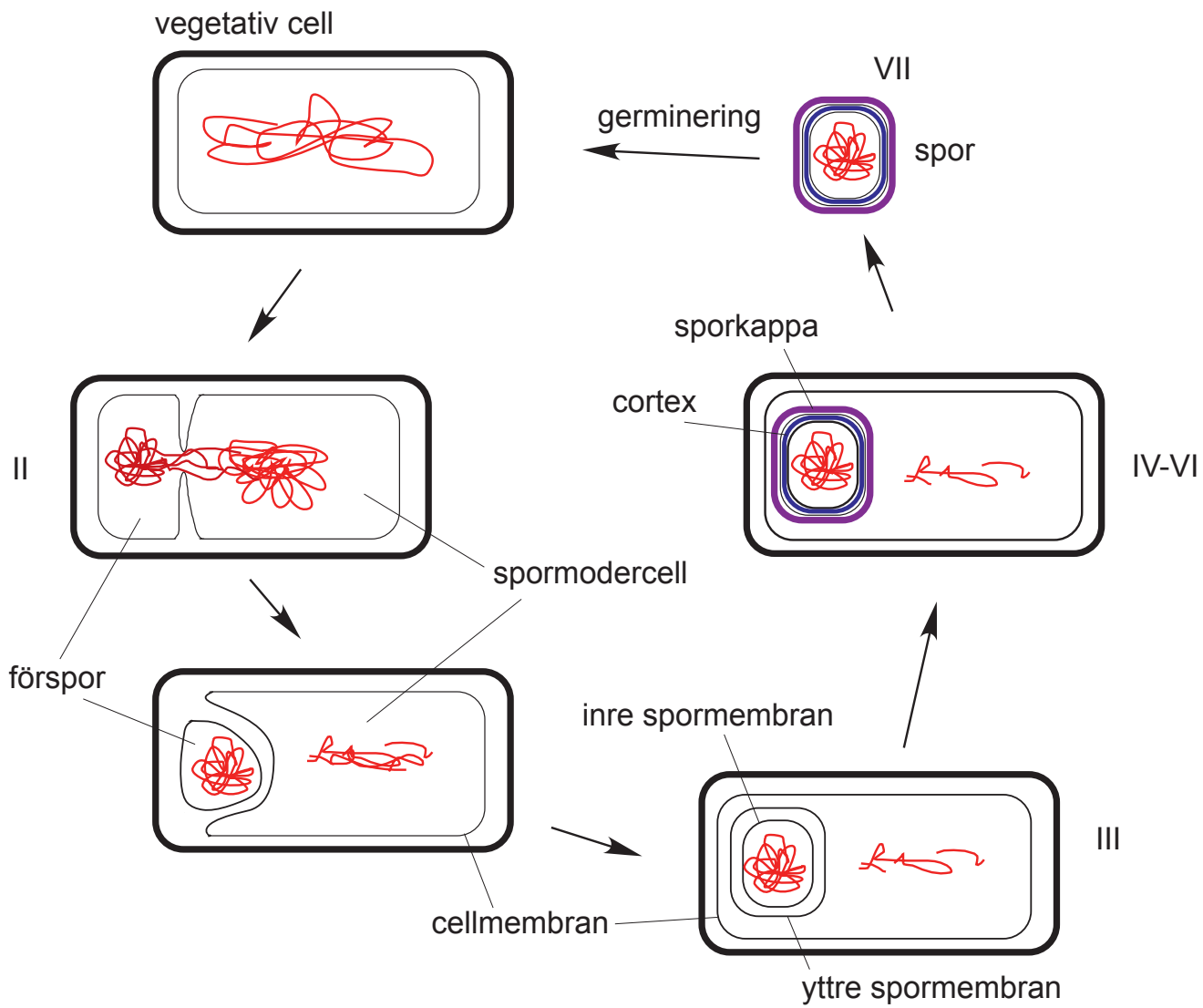
Figur 3.6



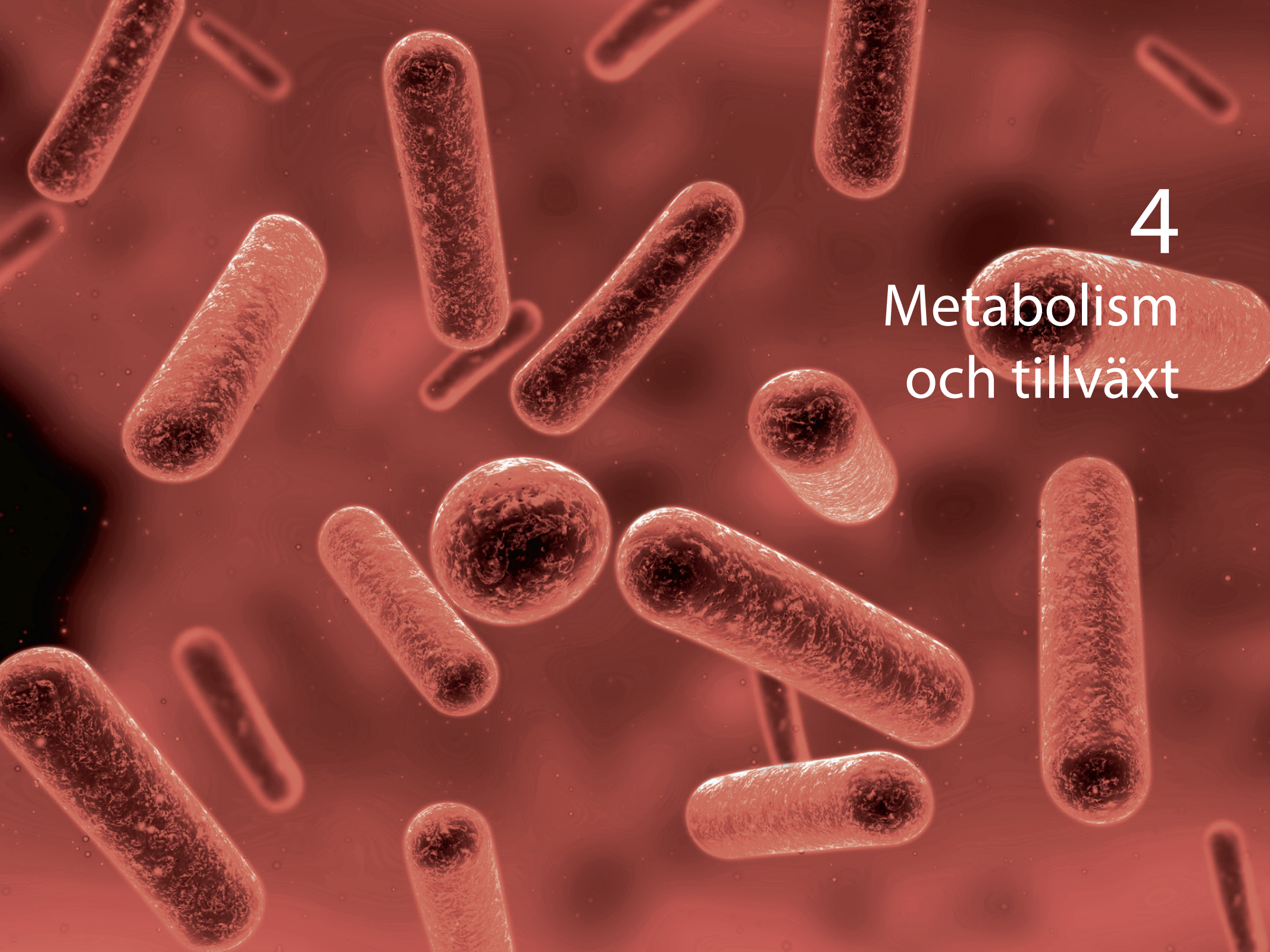
Figur 3.7A–D



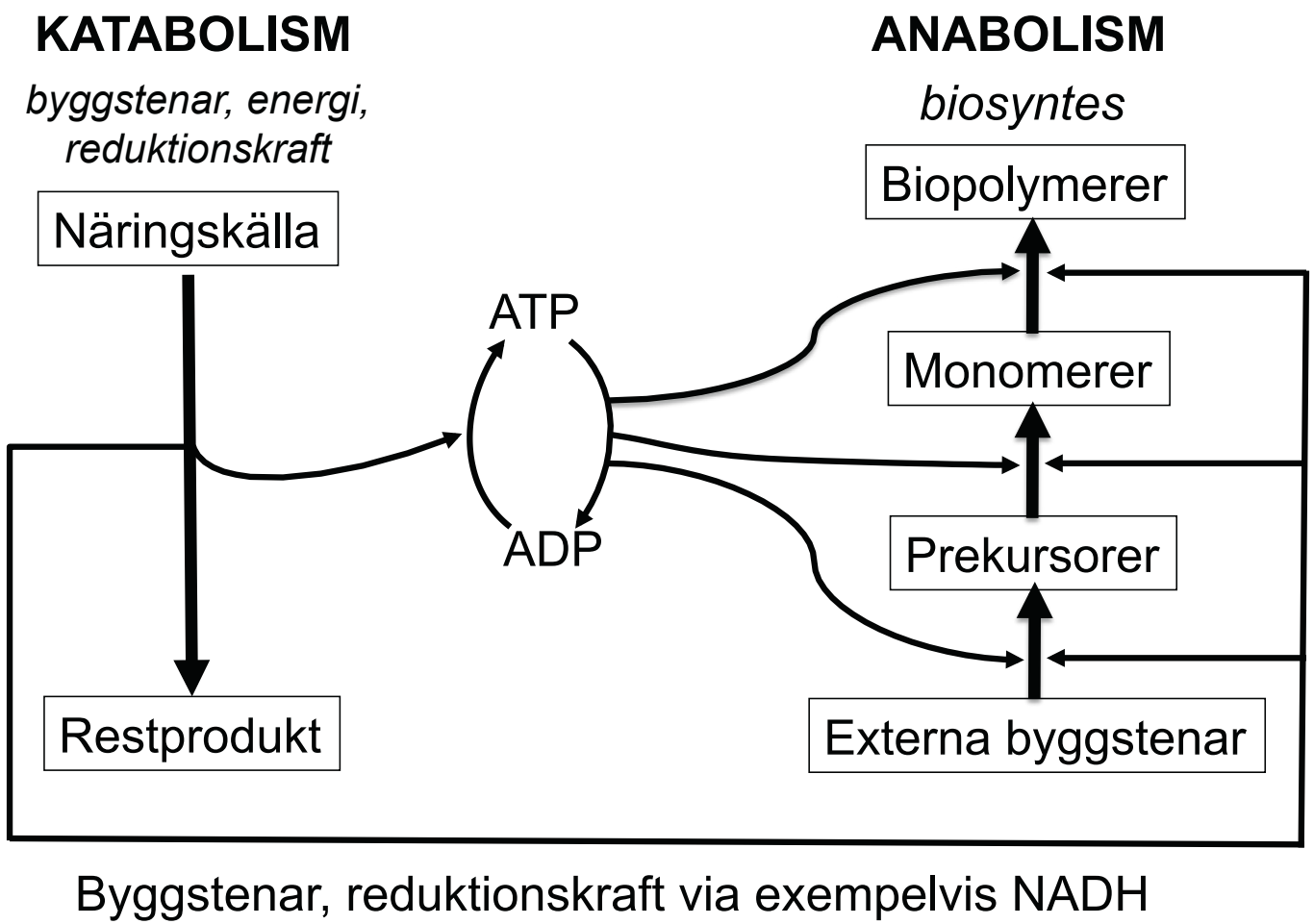
Figur 3.8



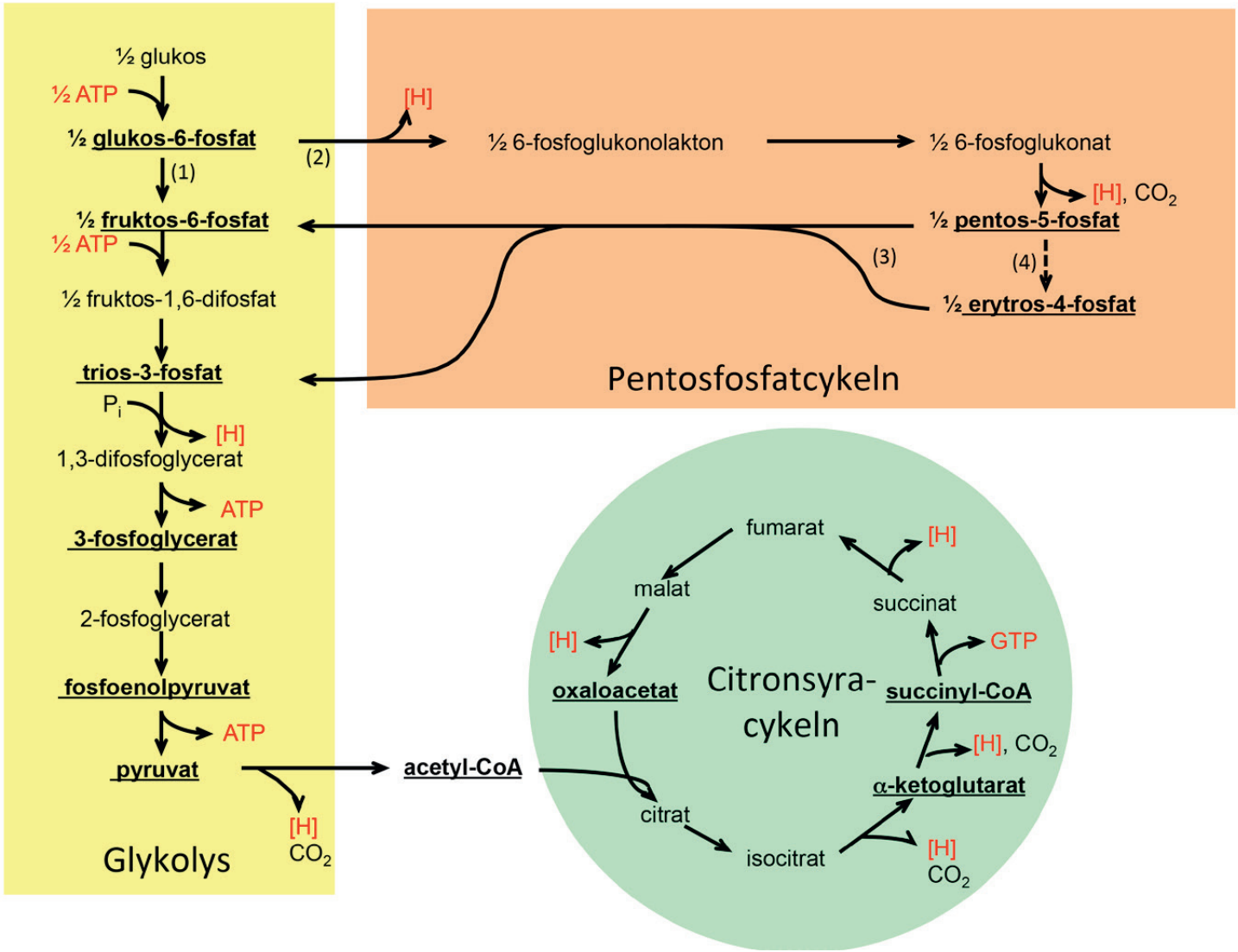
Figur 3.9



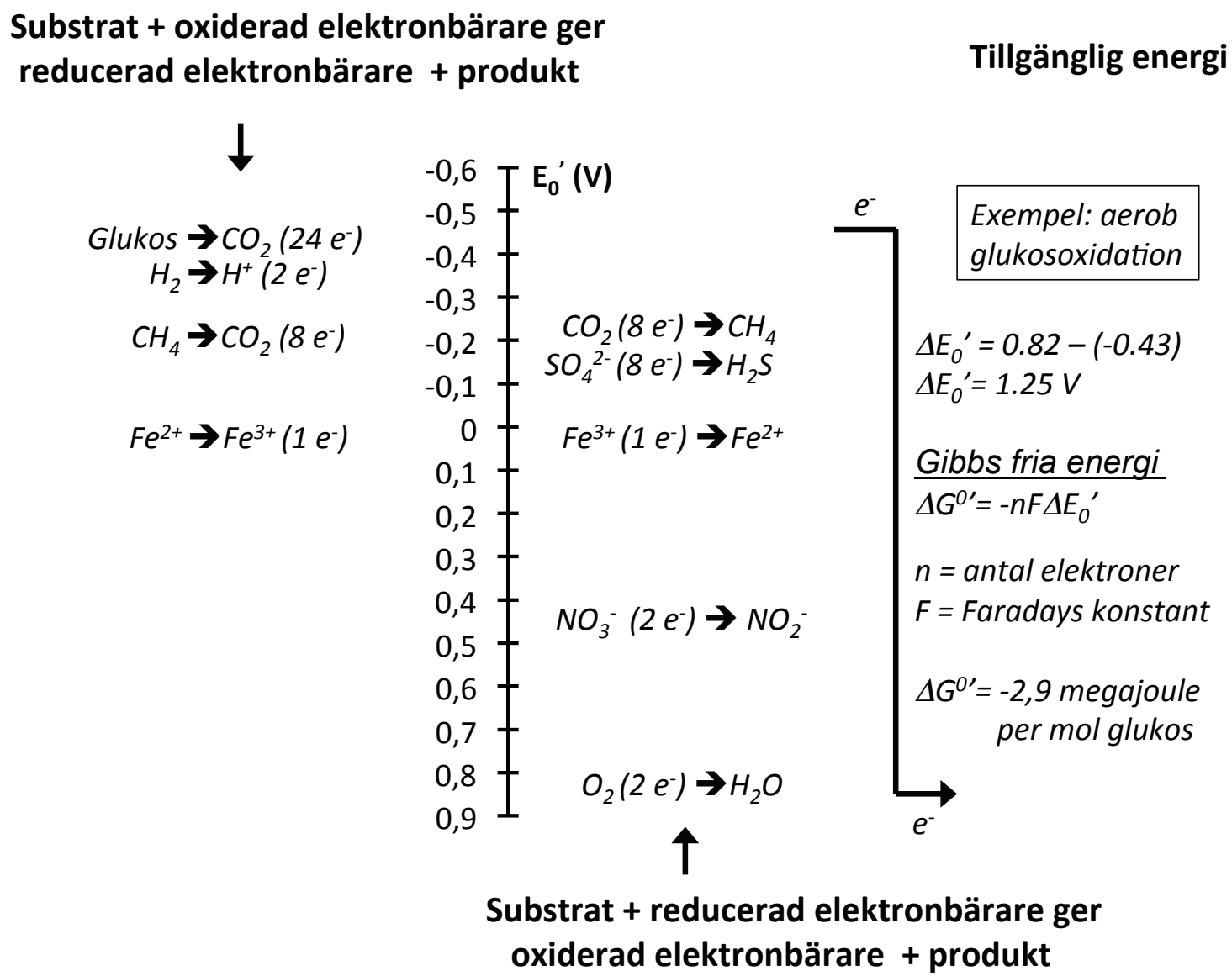
4
Metabolism och tillväxt



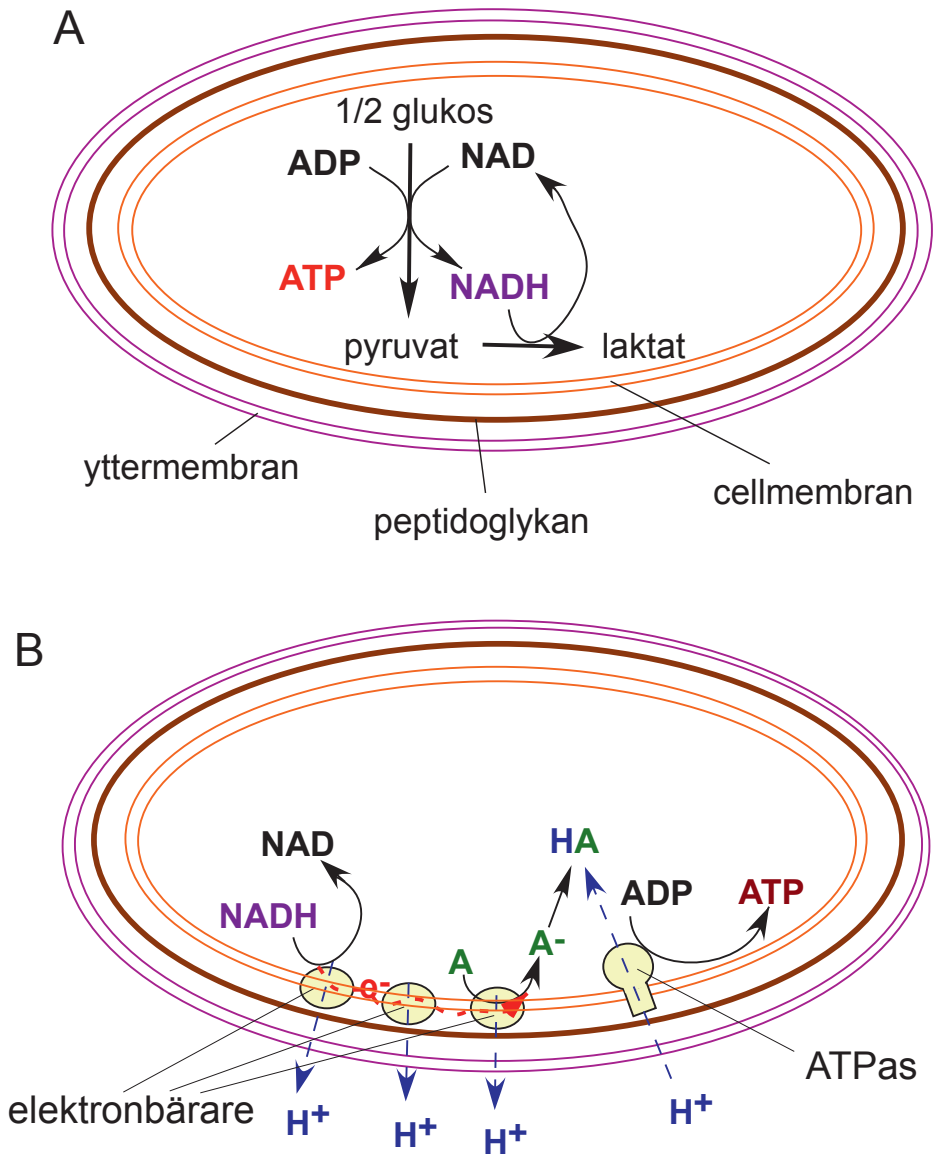
Figur 4.1



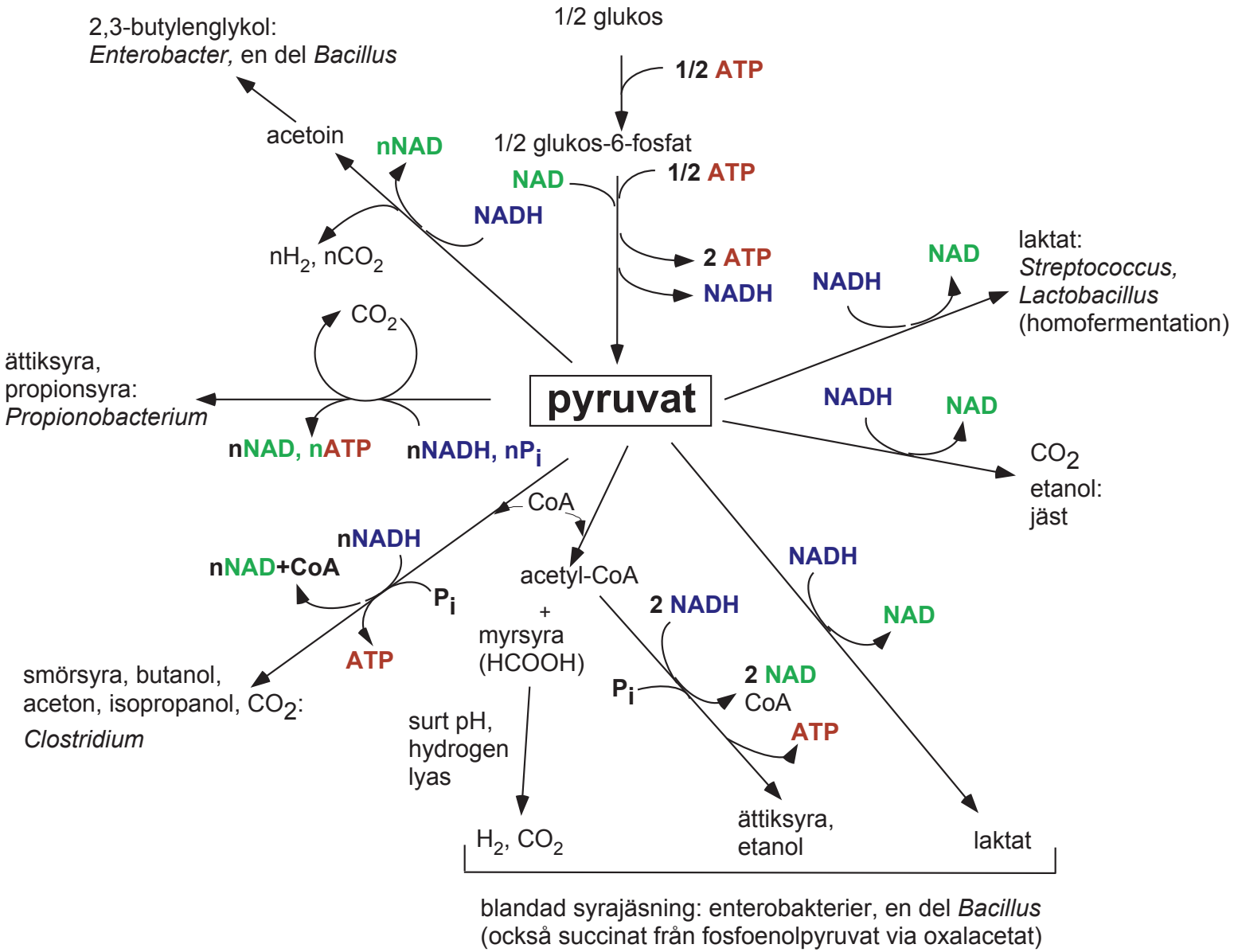
Figur 4.2



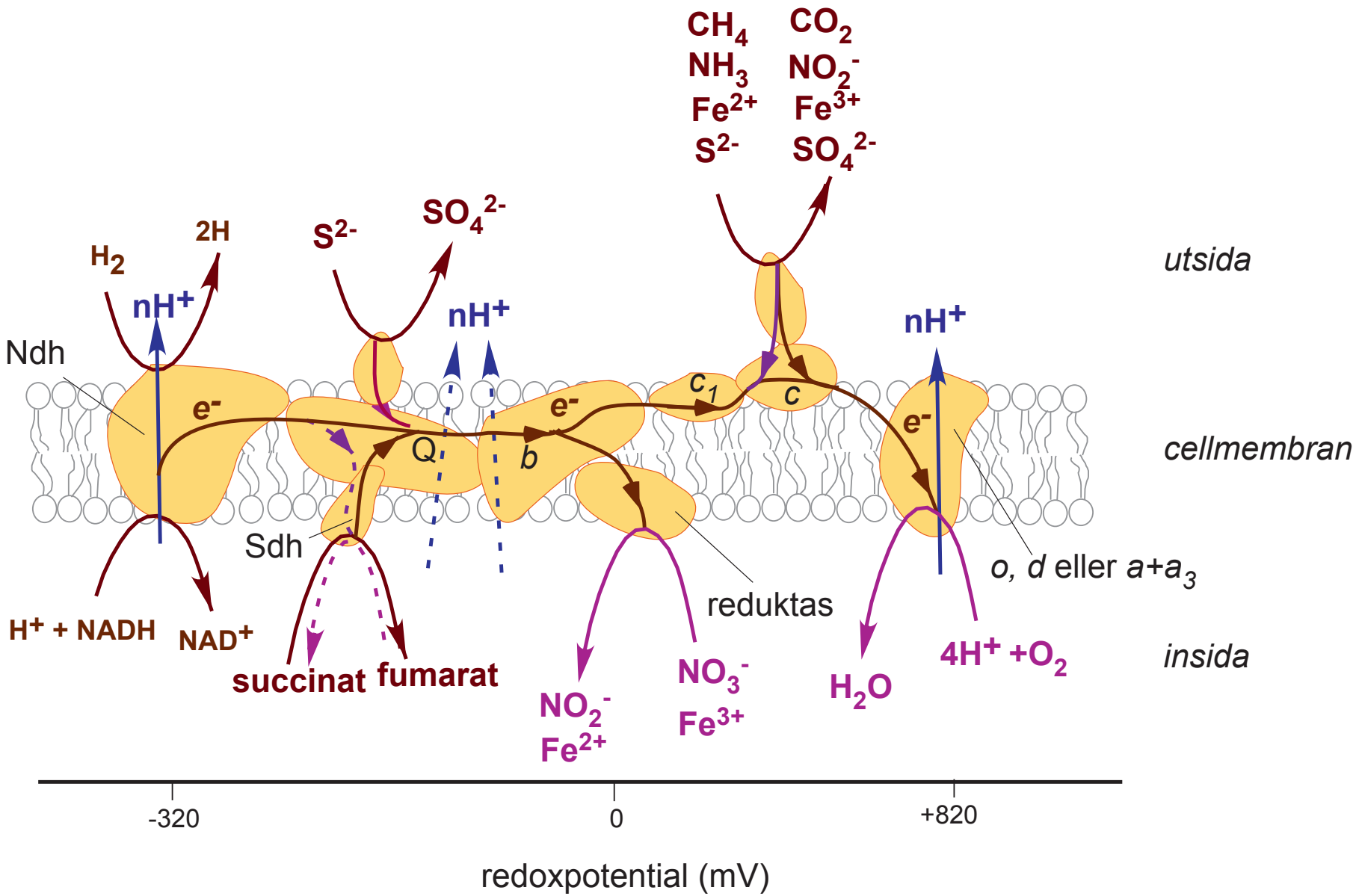
Figur 4.3



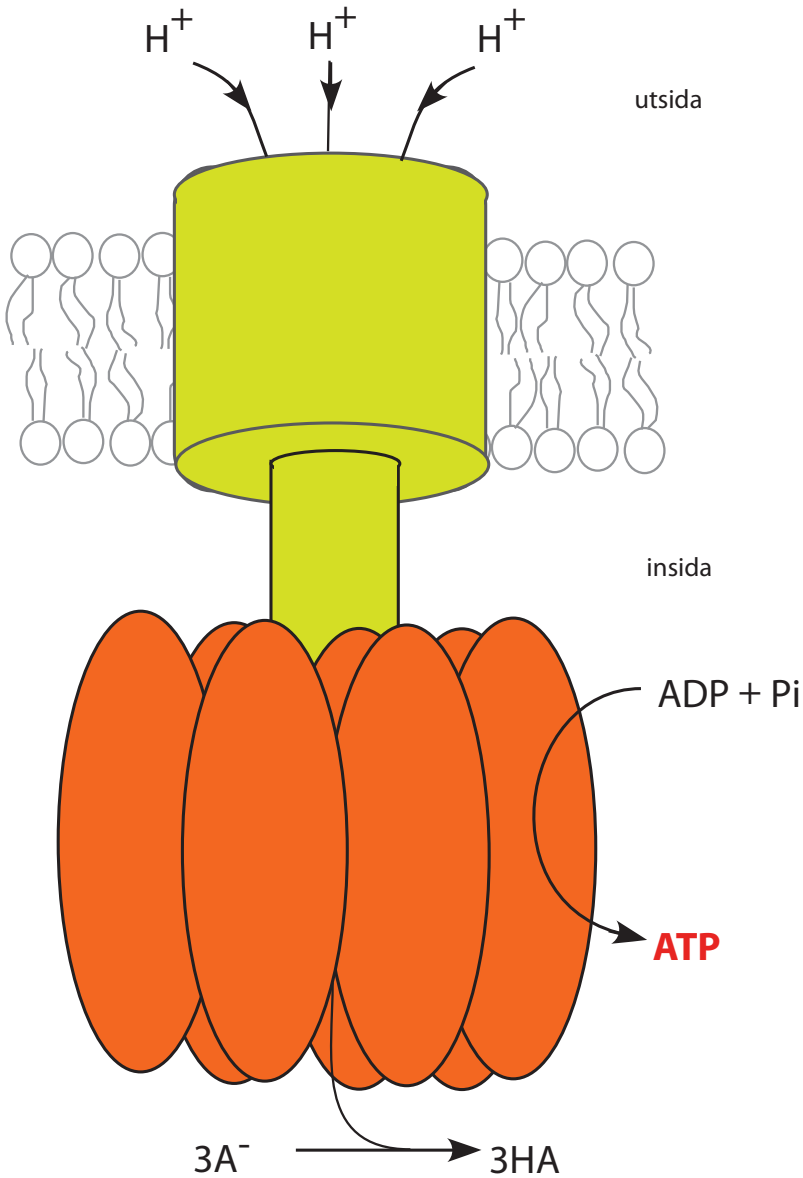
Figur 4.4



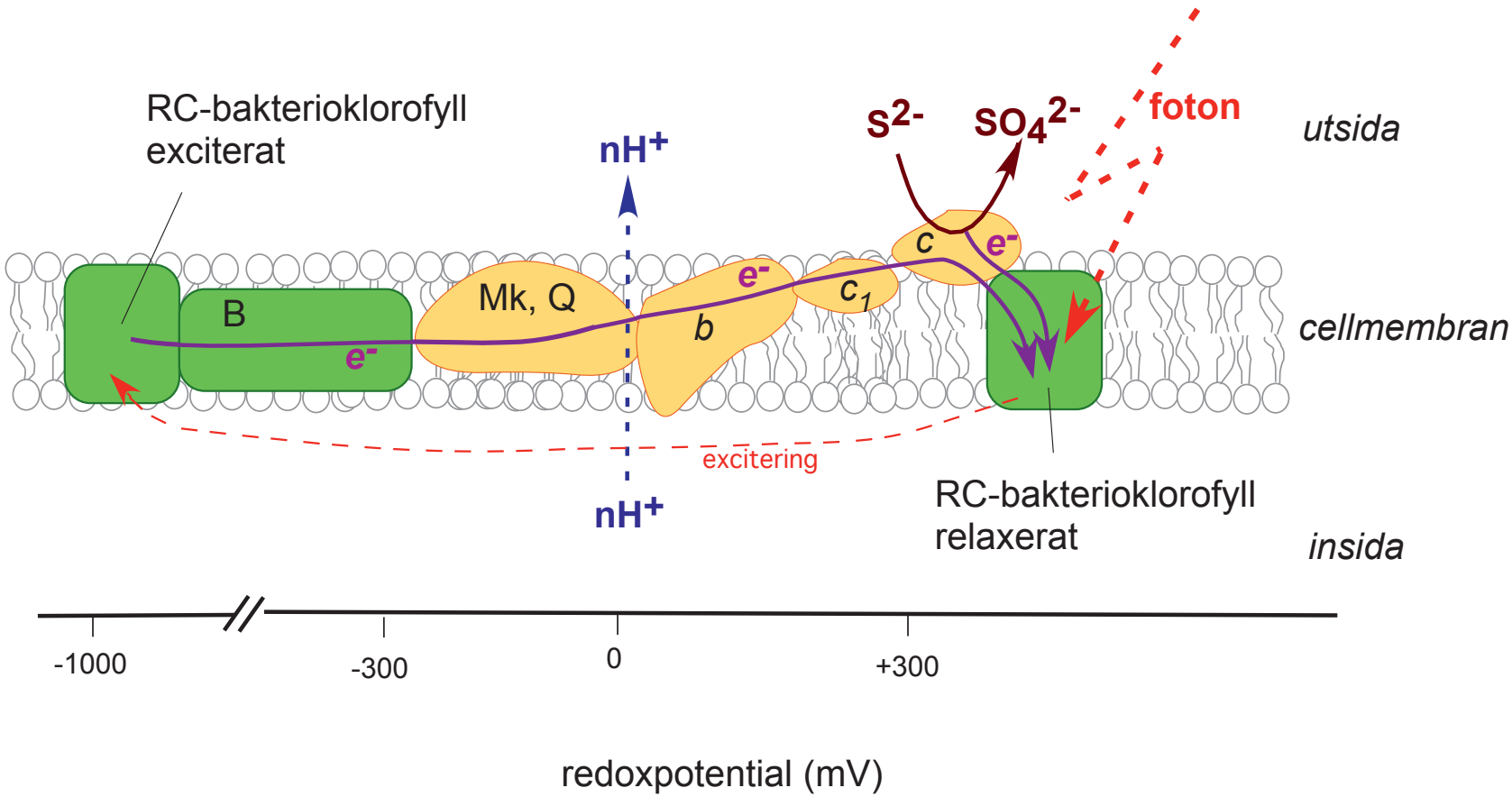
Figur 4.5



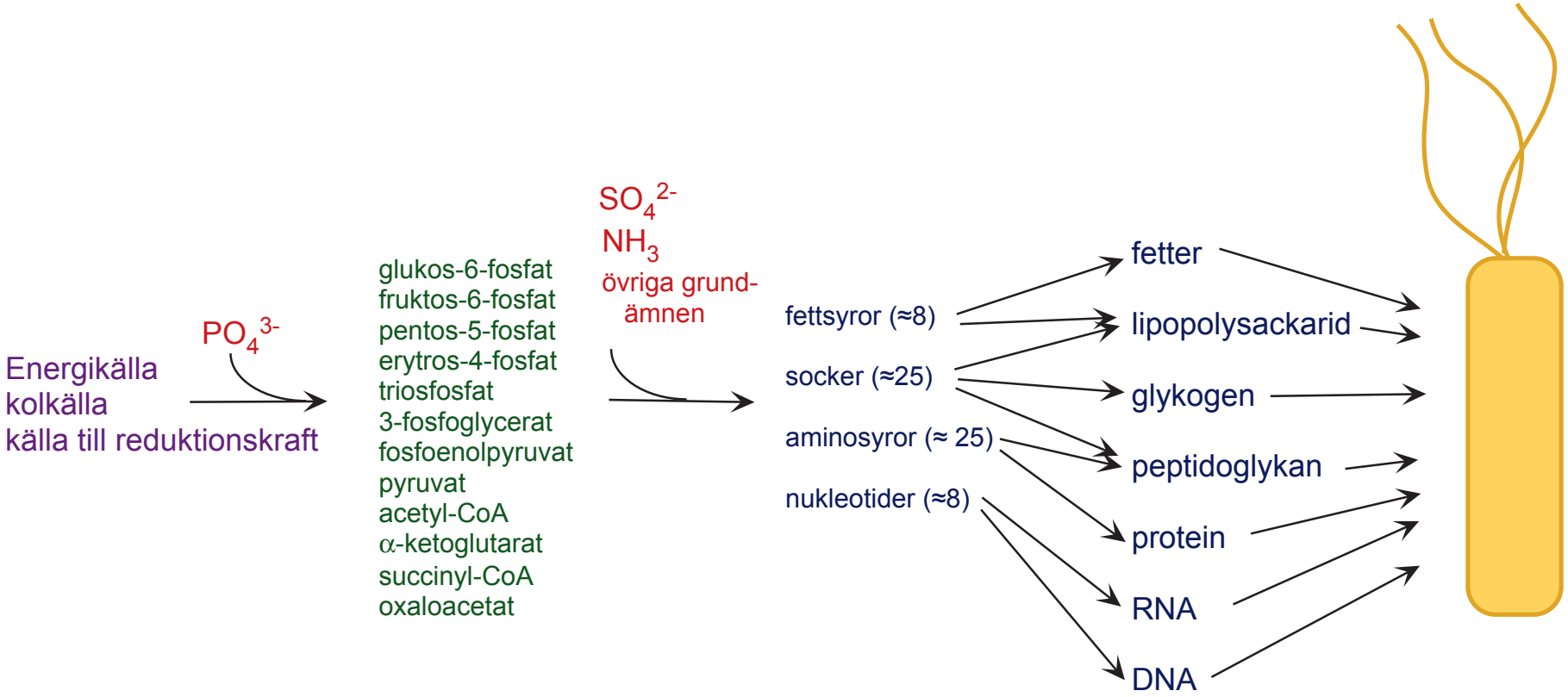
Figur 4.6



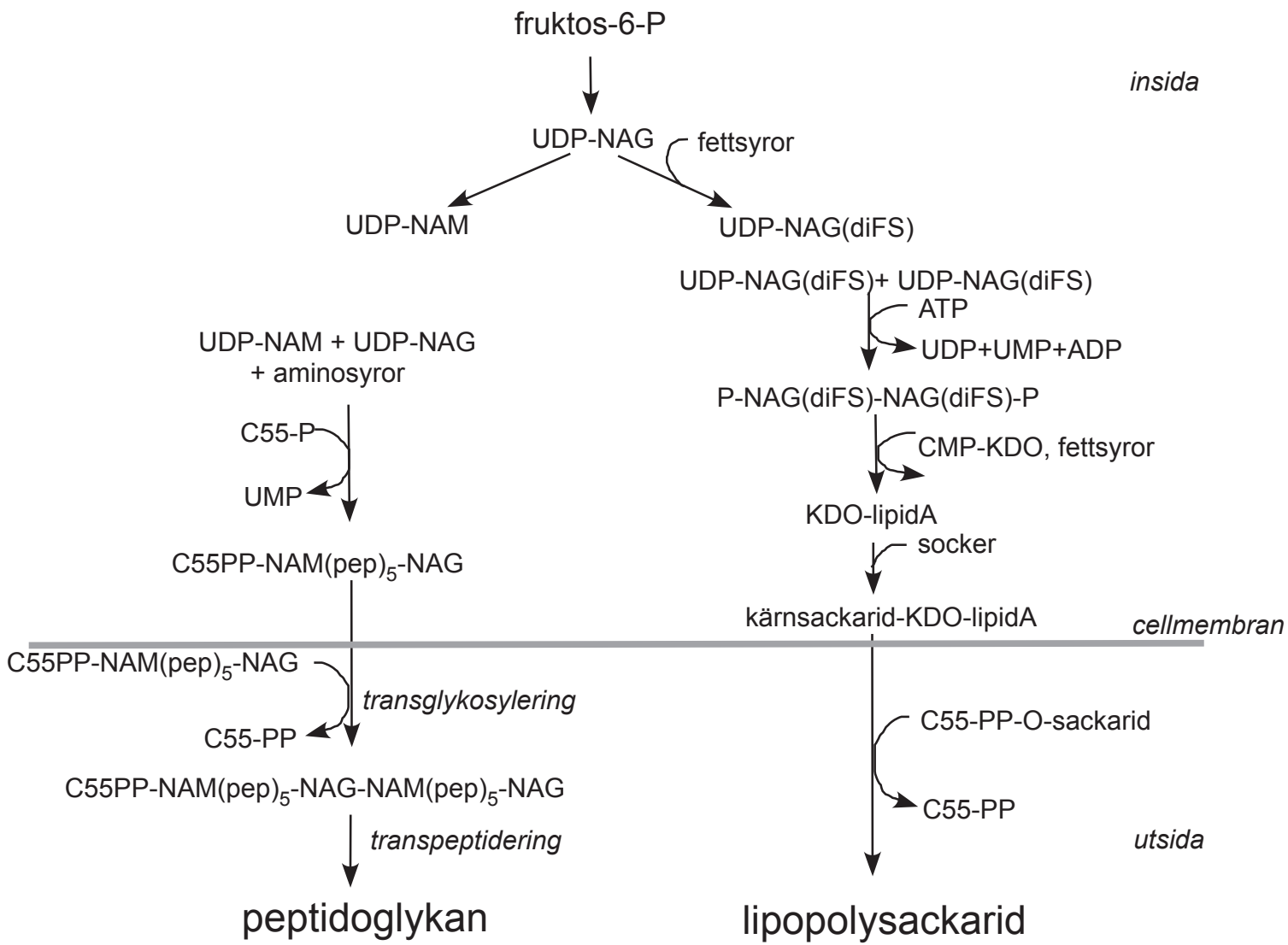
Figur 4.7



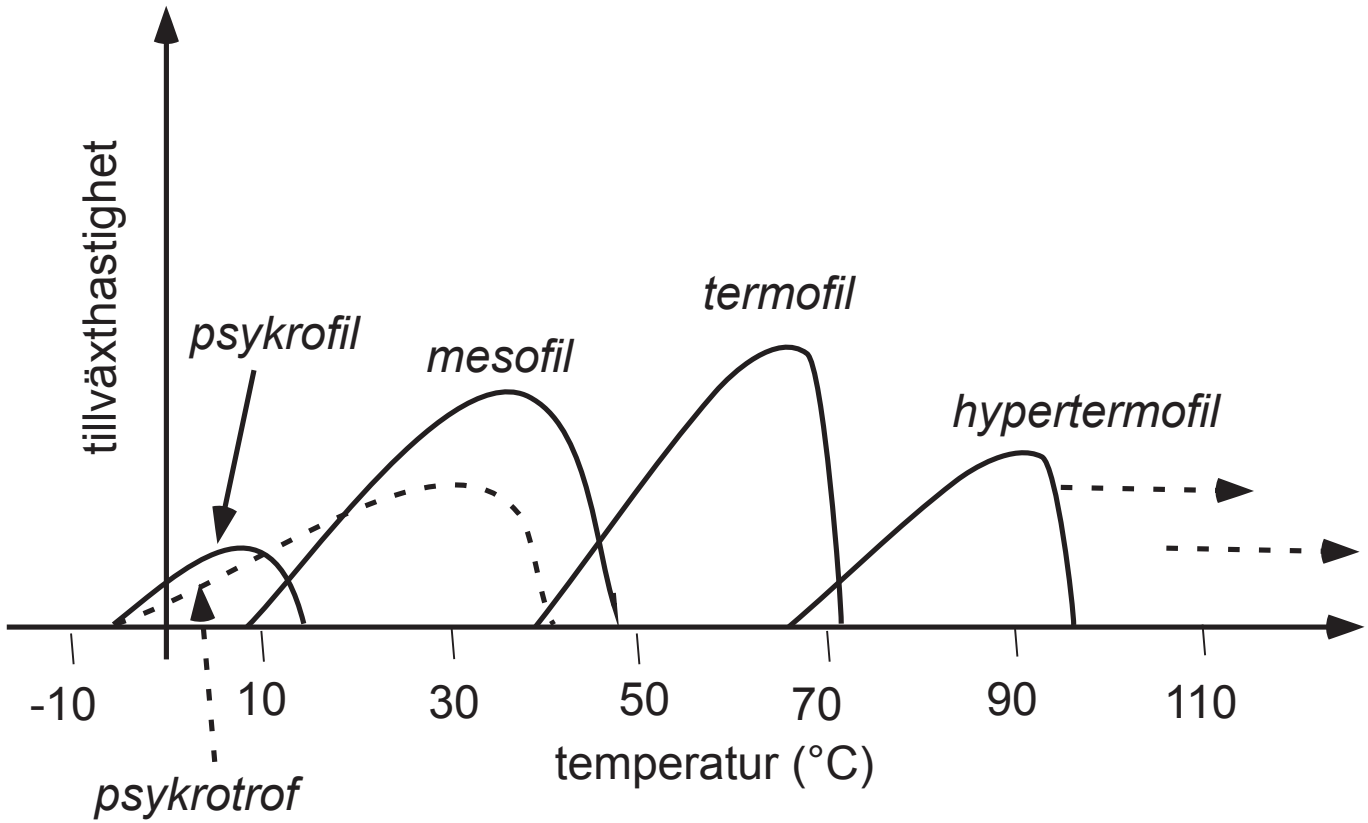
Figur 4.8



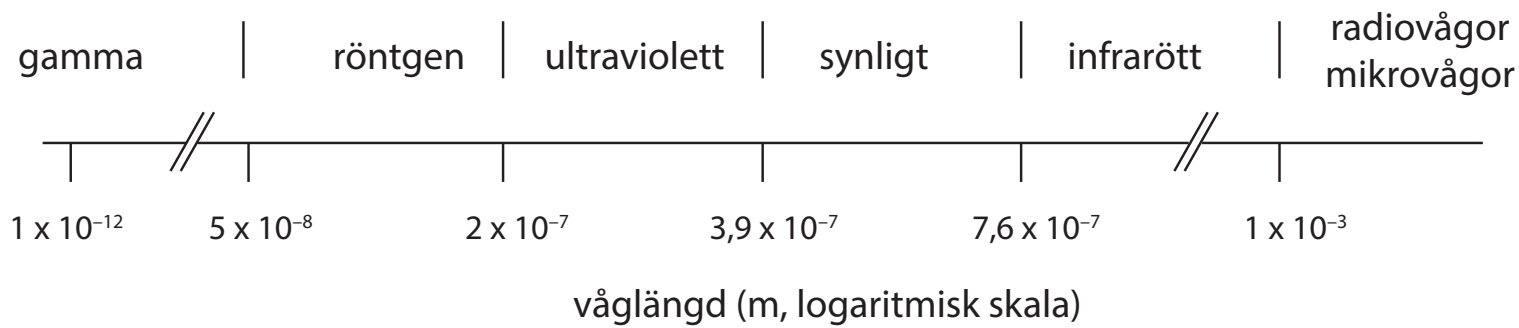
Figur 4.9



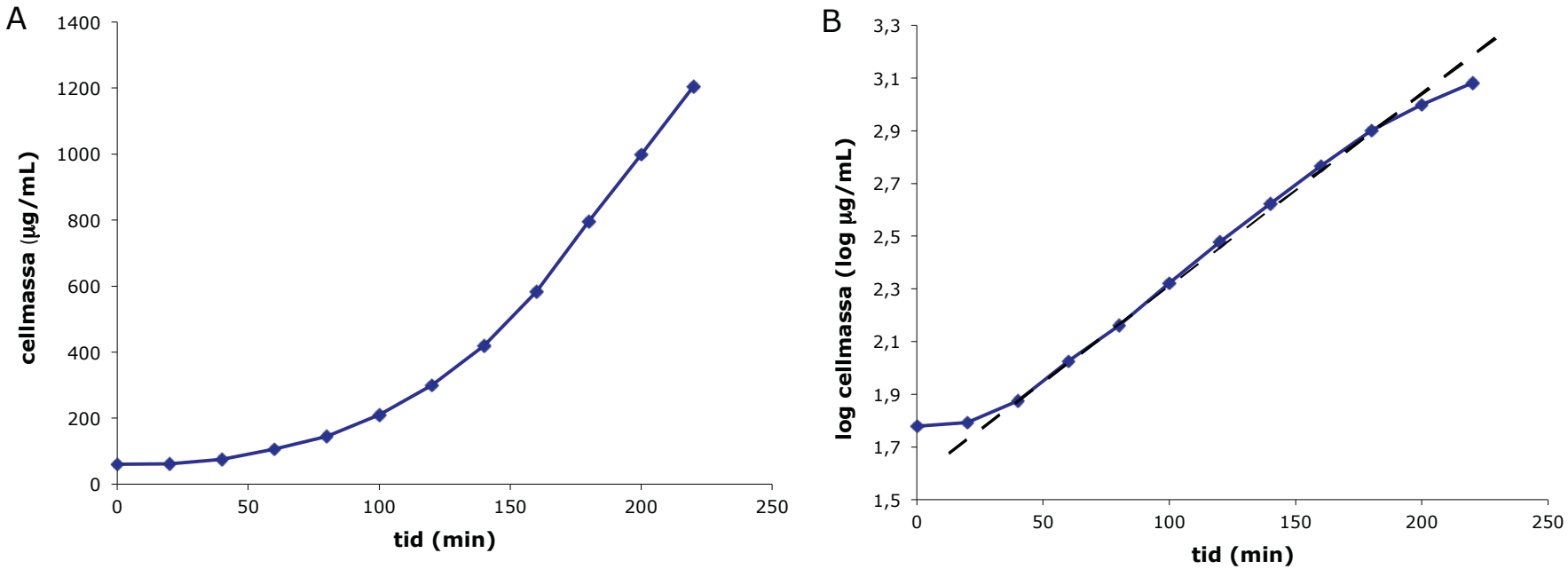
Figur 4.10



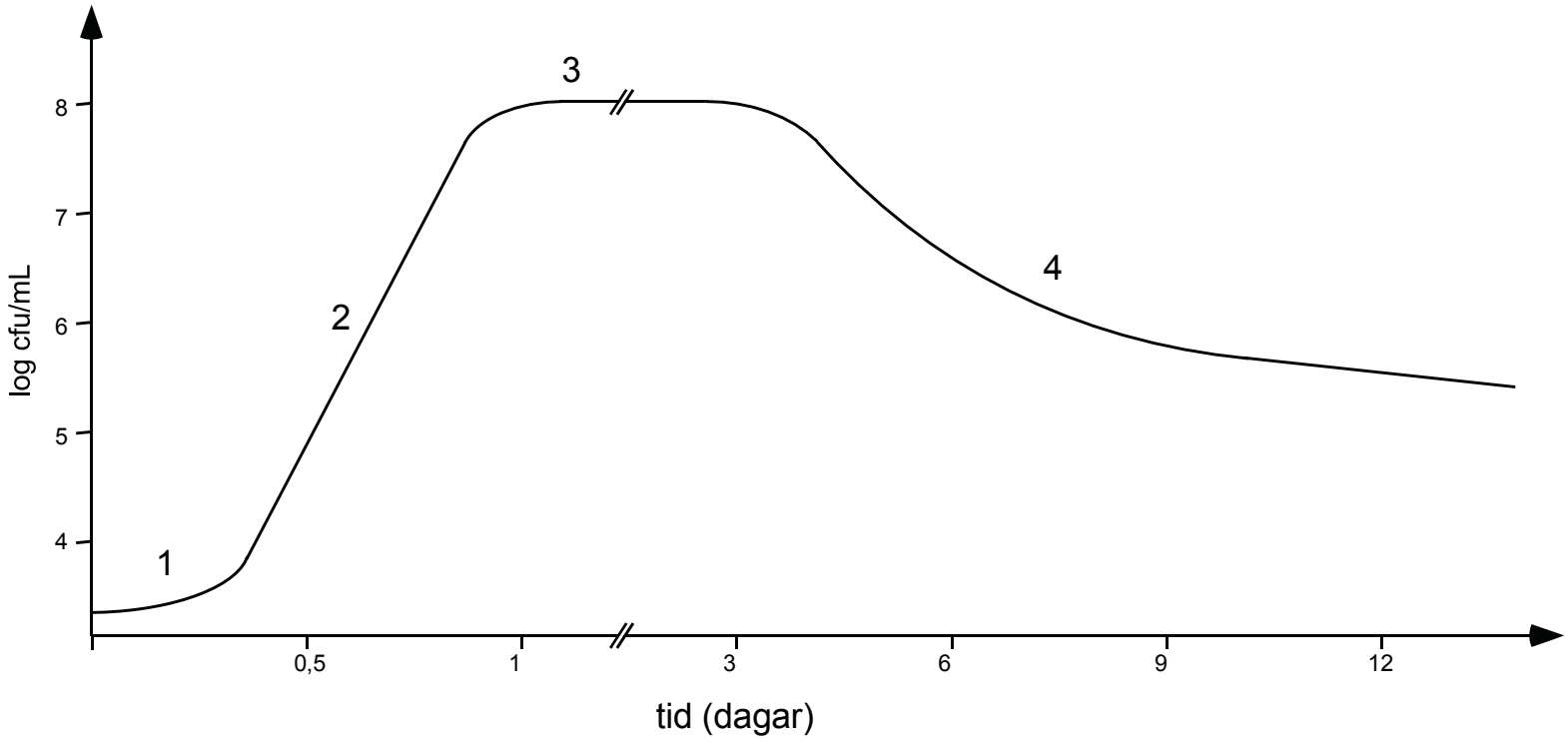
Figur 4.11



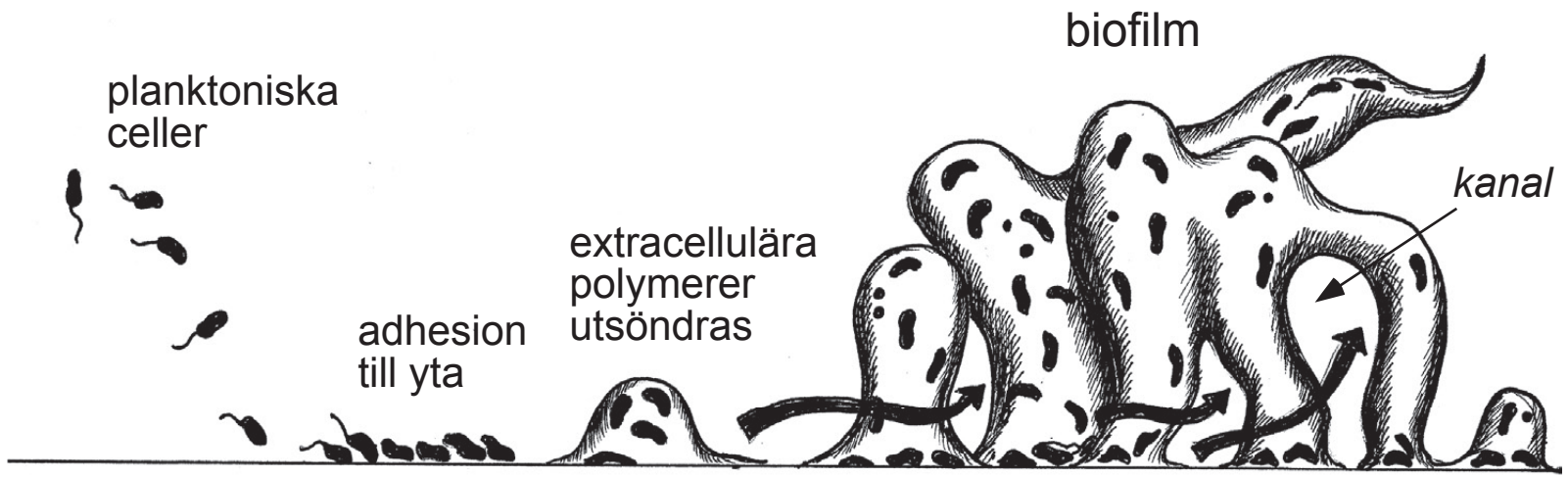
Figur 4.12



Figur 4.13

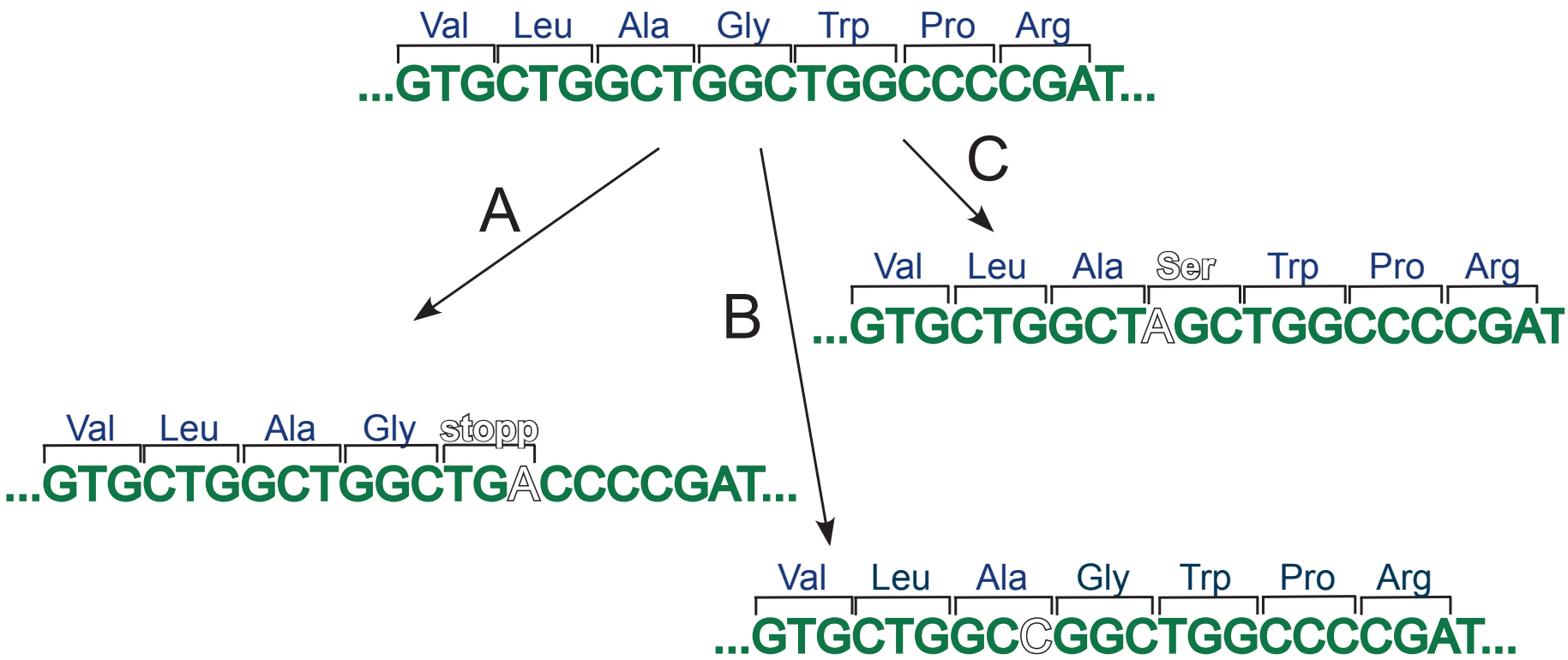


Figur 4.14

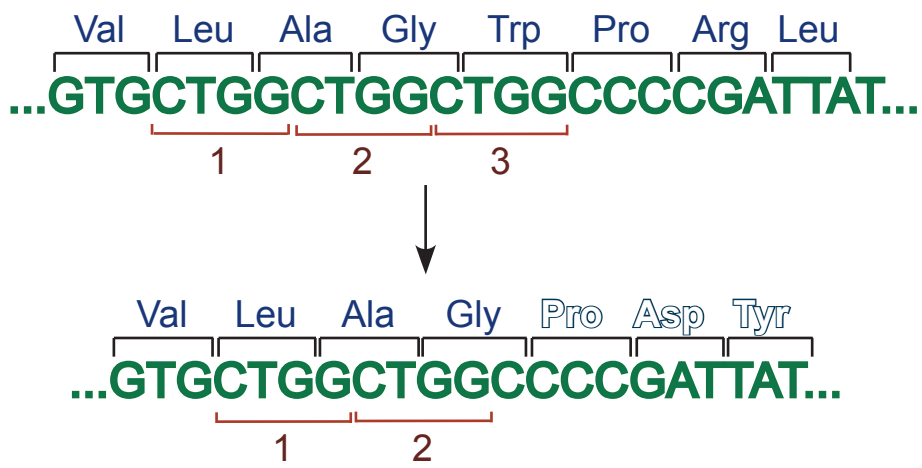


Figur 4.15

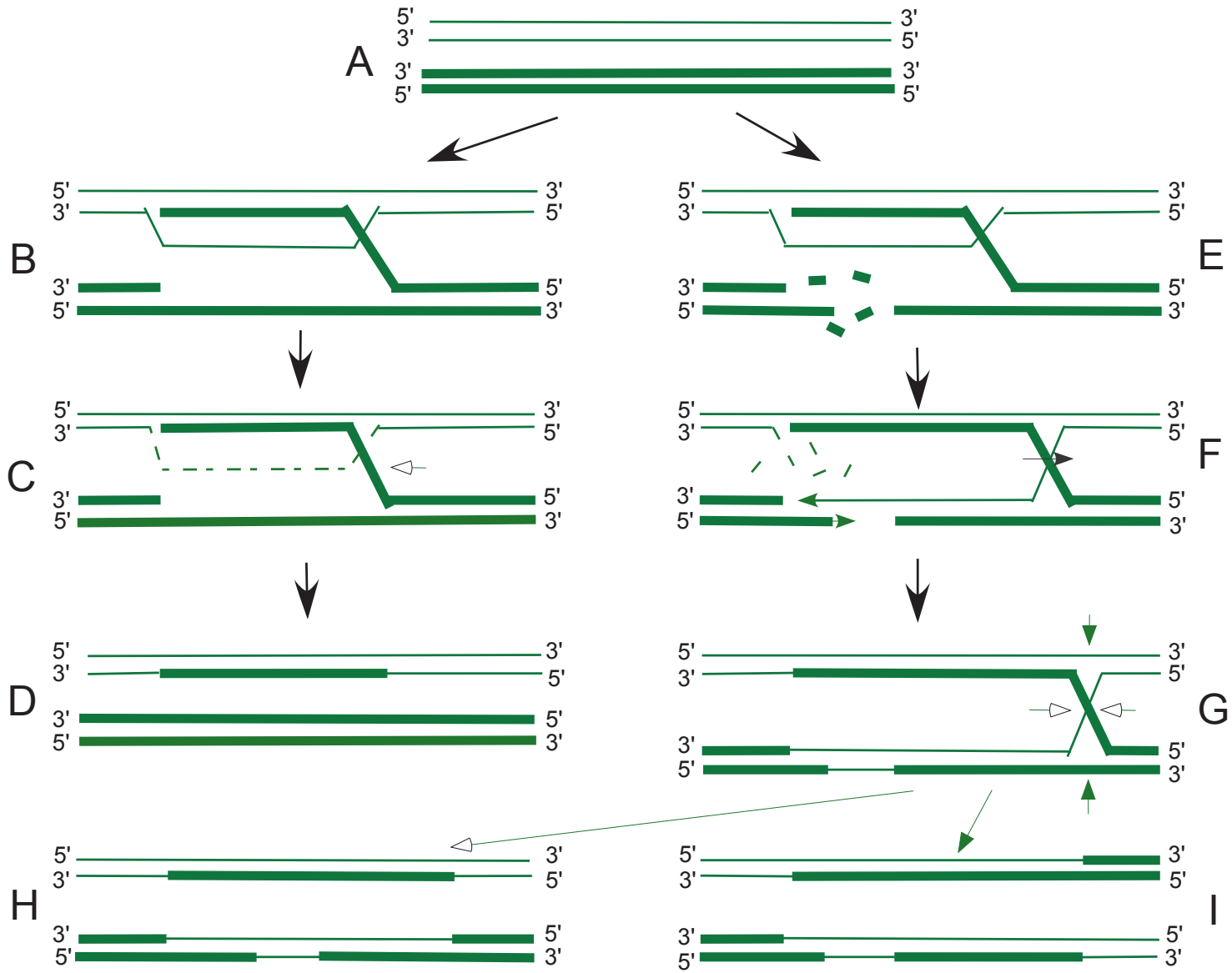
5
Genetik



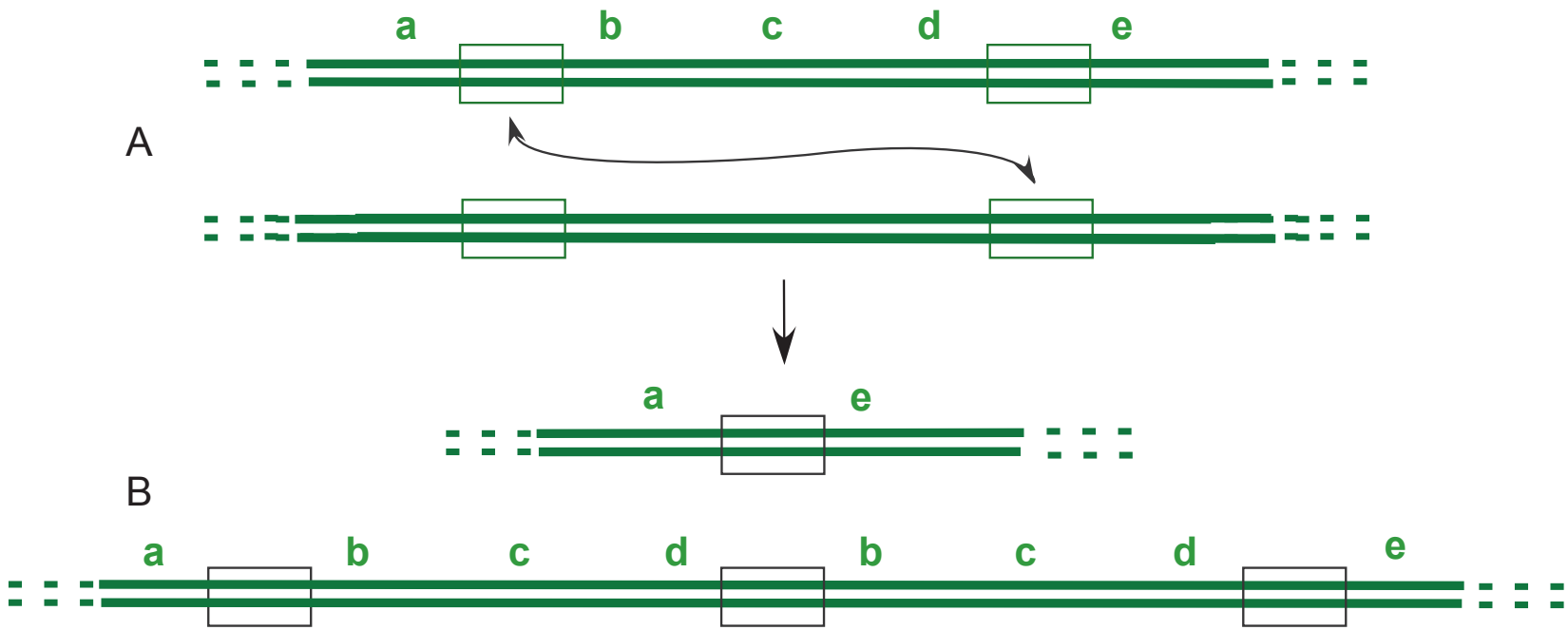
Figur 5.1



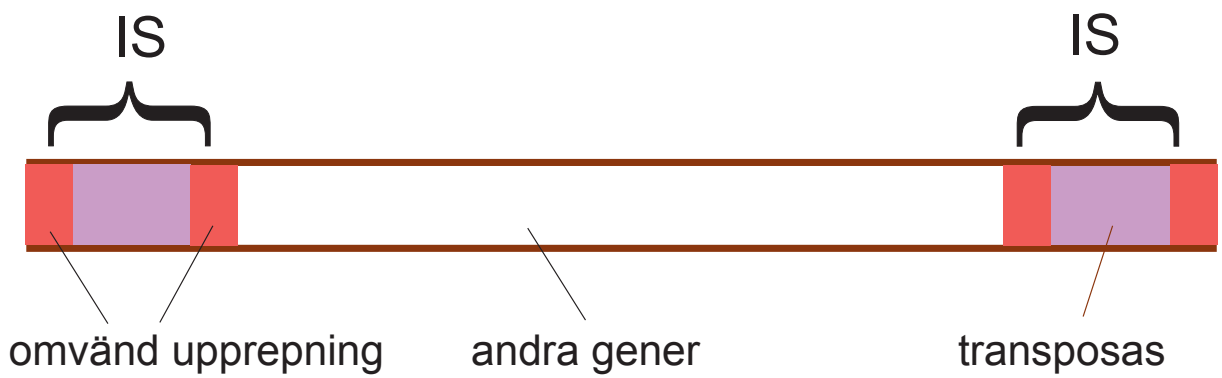
Figur 5.2



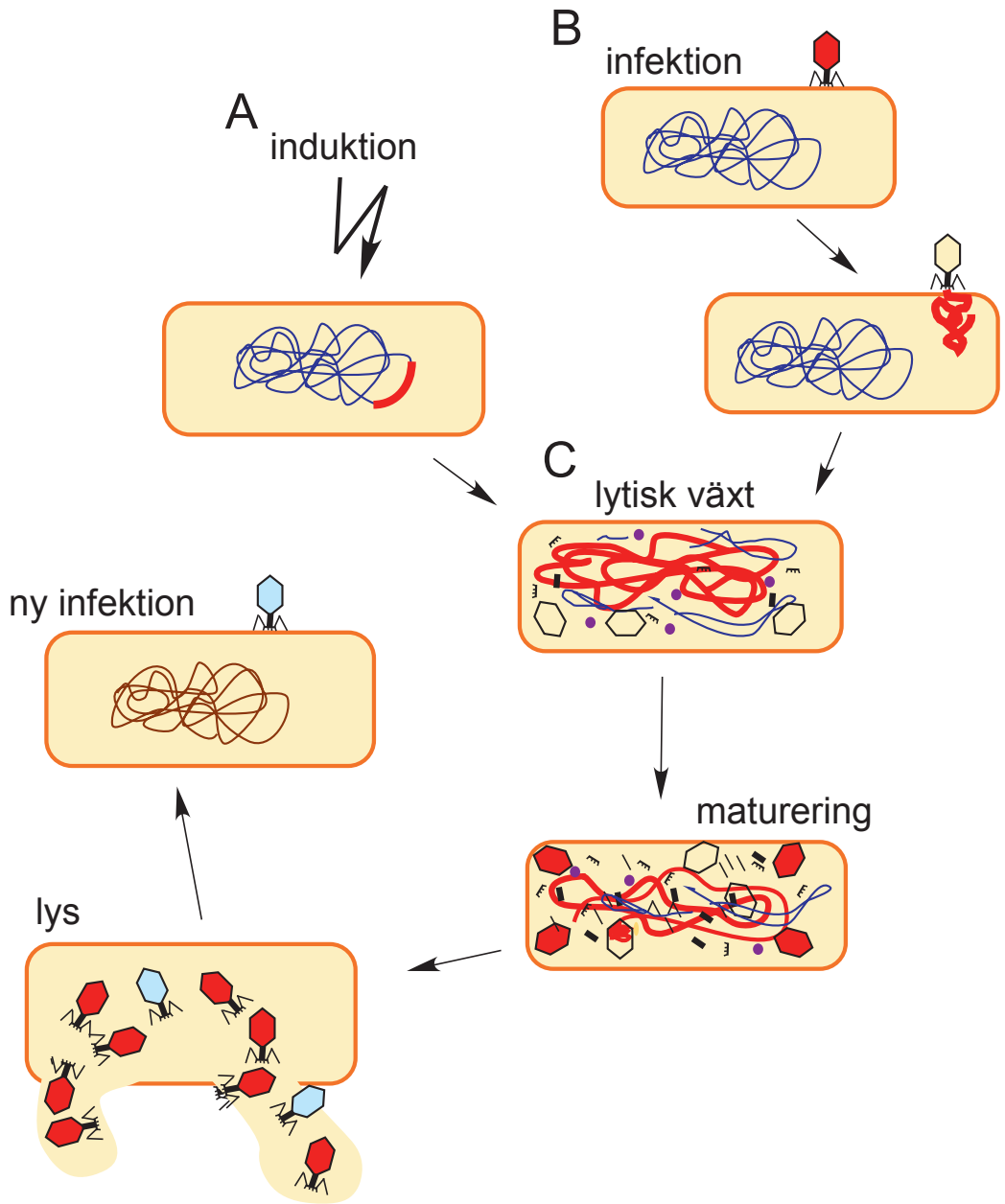
Figur 5.3



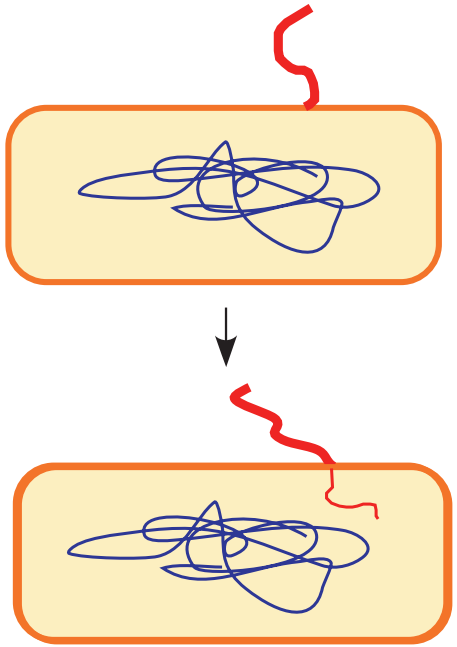
Figur 5.4



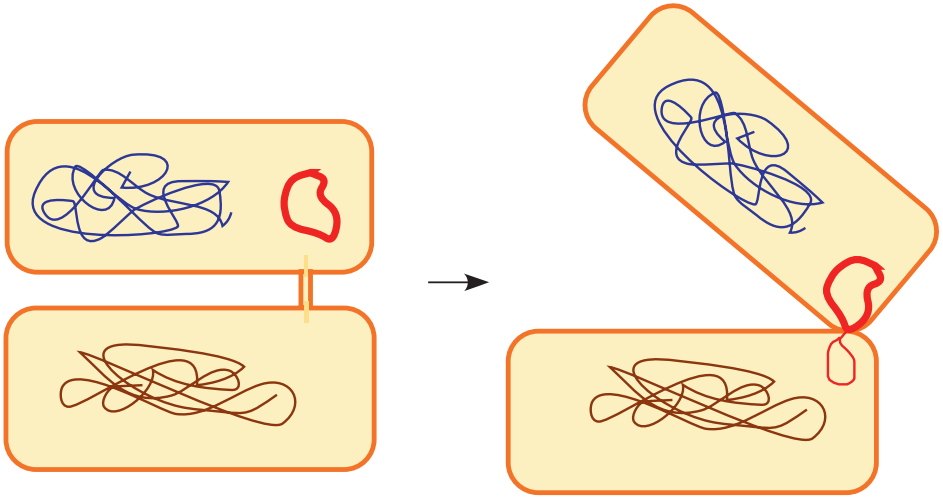
Figur 5.5



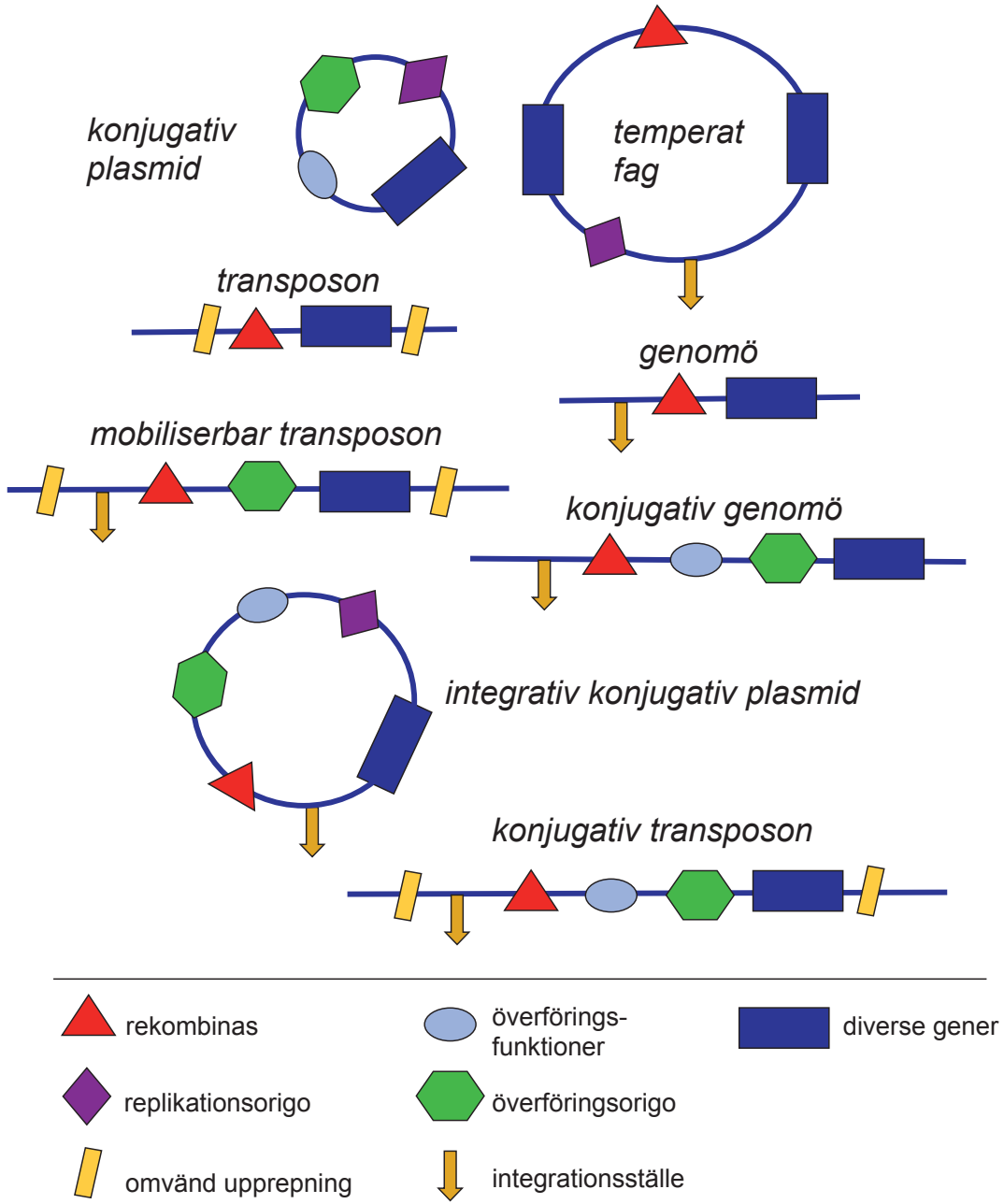
Figur 5.6



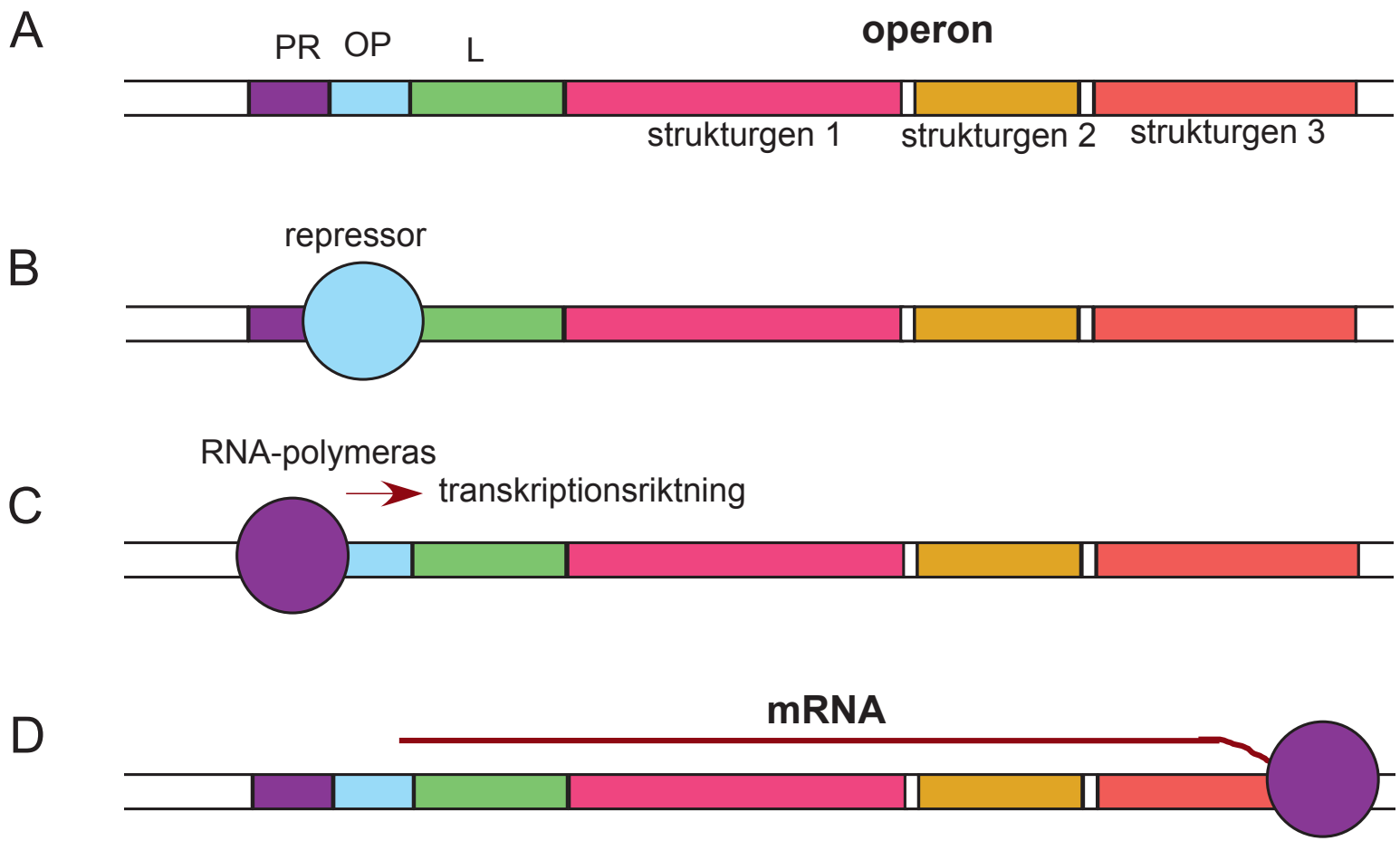
Figur 5.7



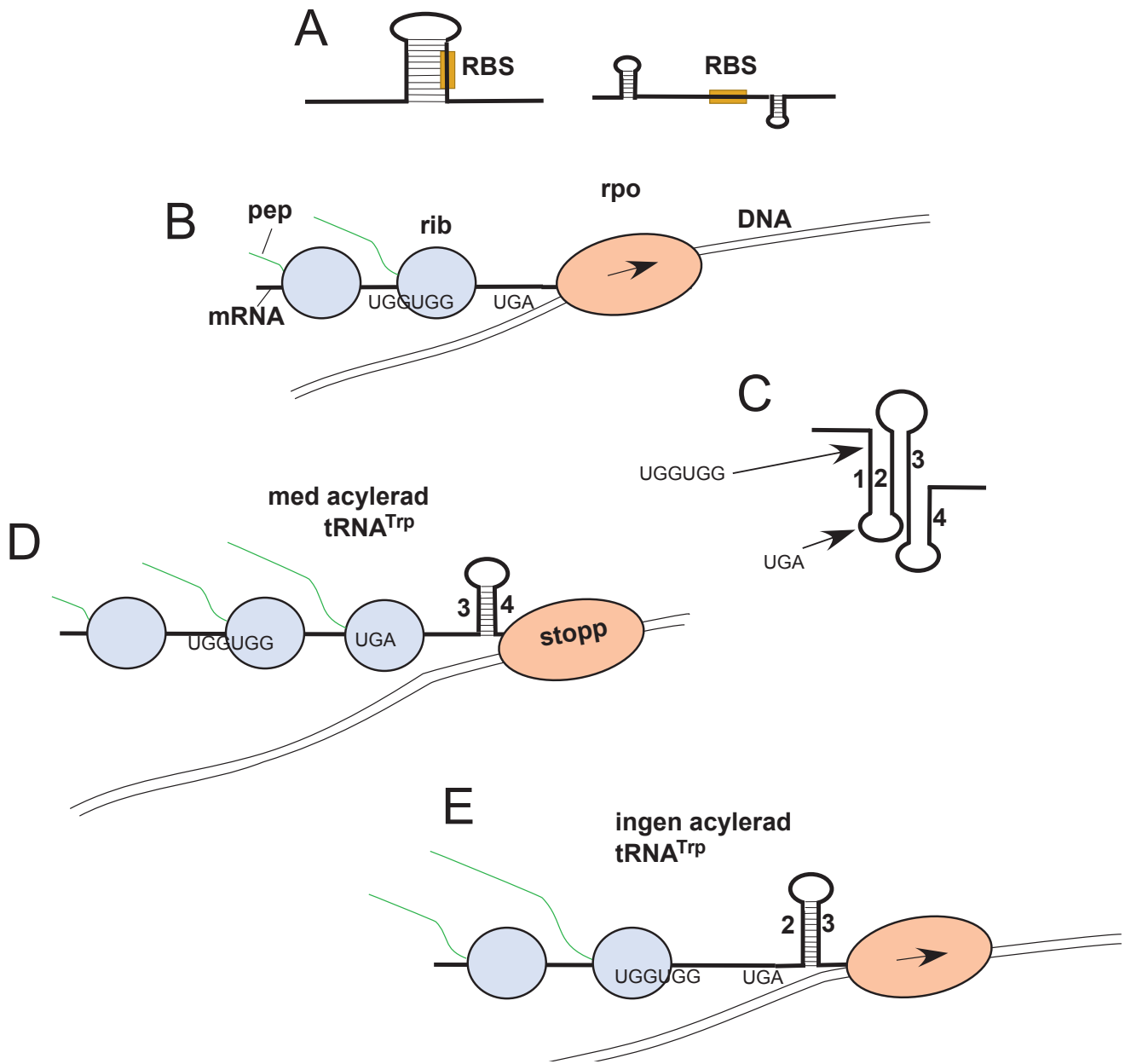
Figur 5.8



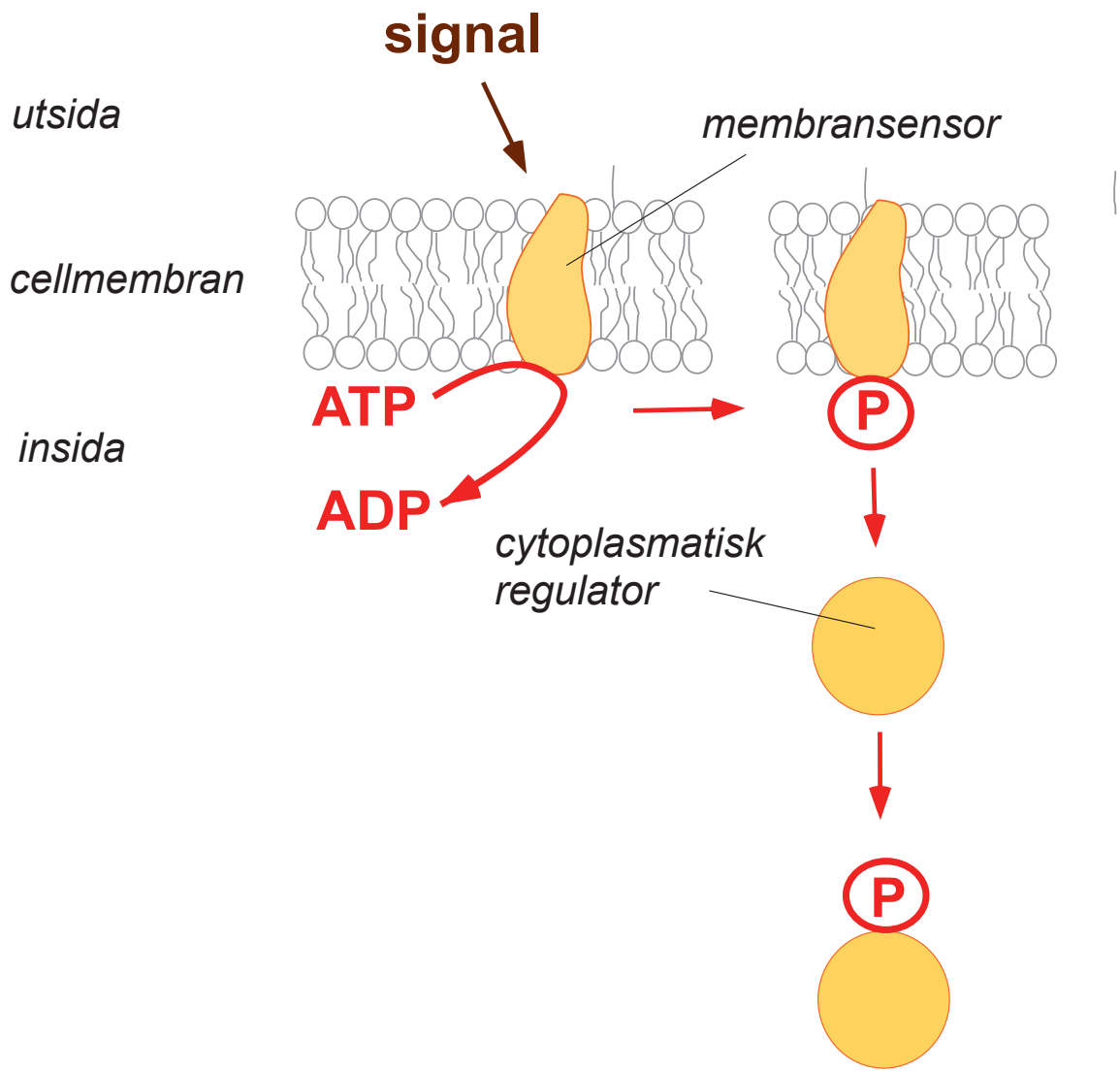
Figur 5.9



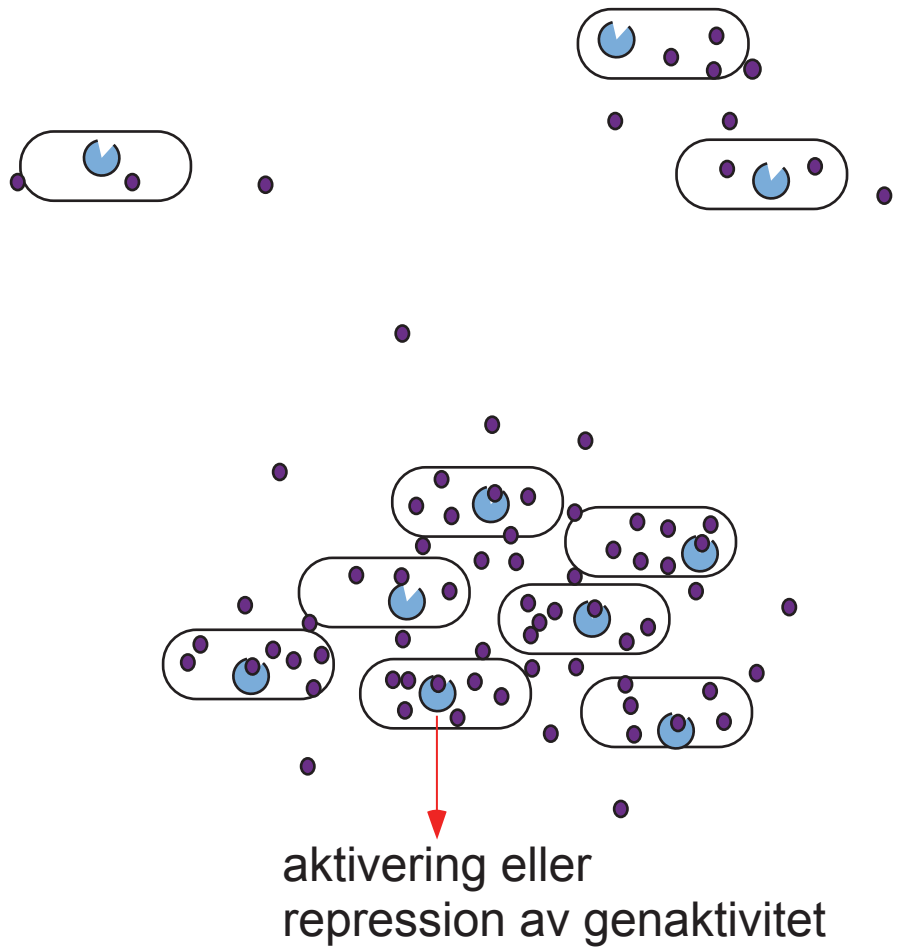
Figur 5.10



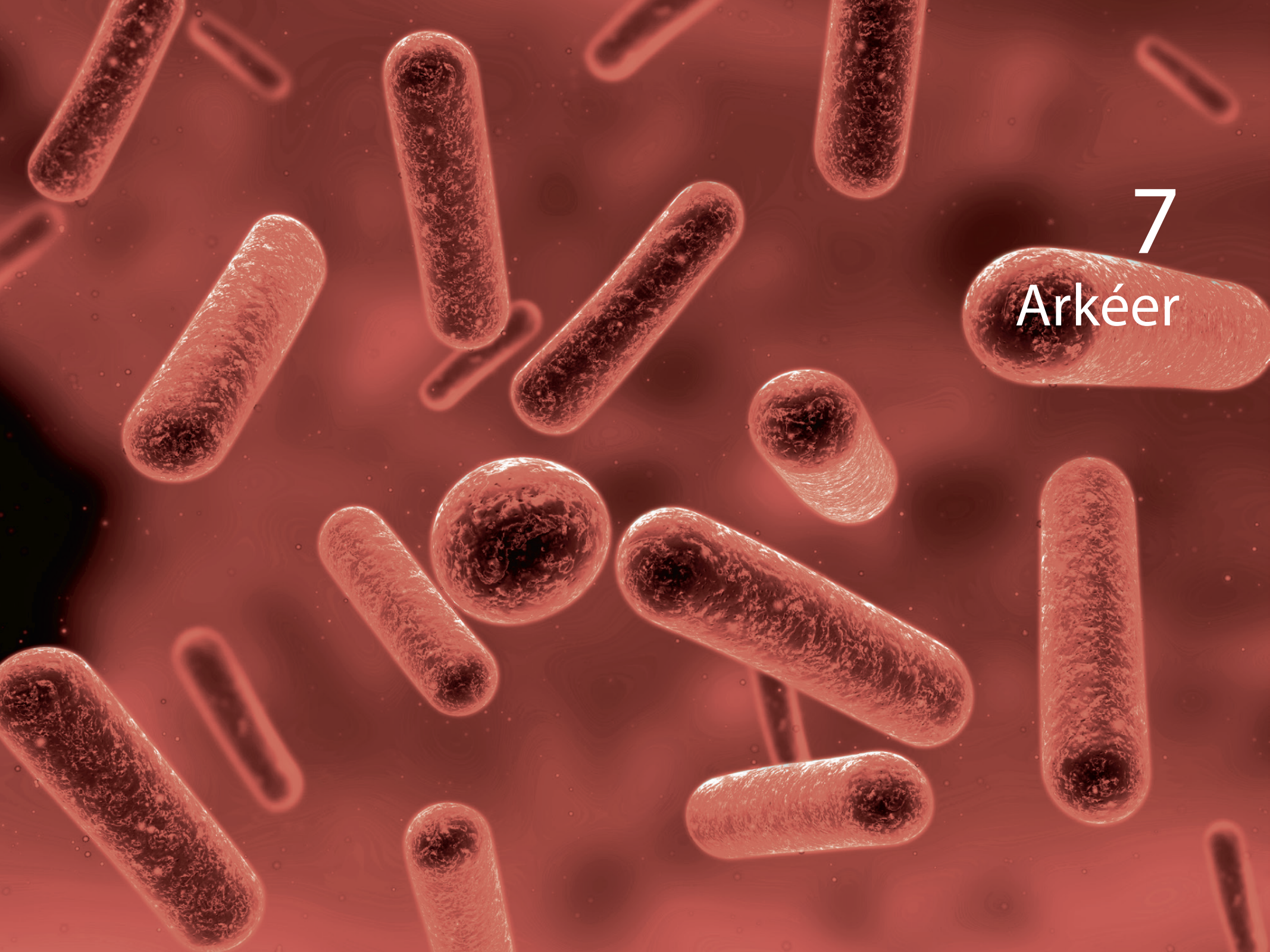
Figur 5.11



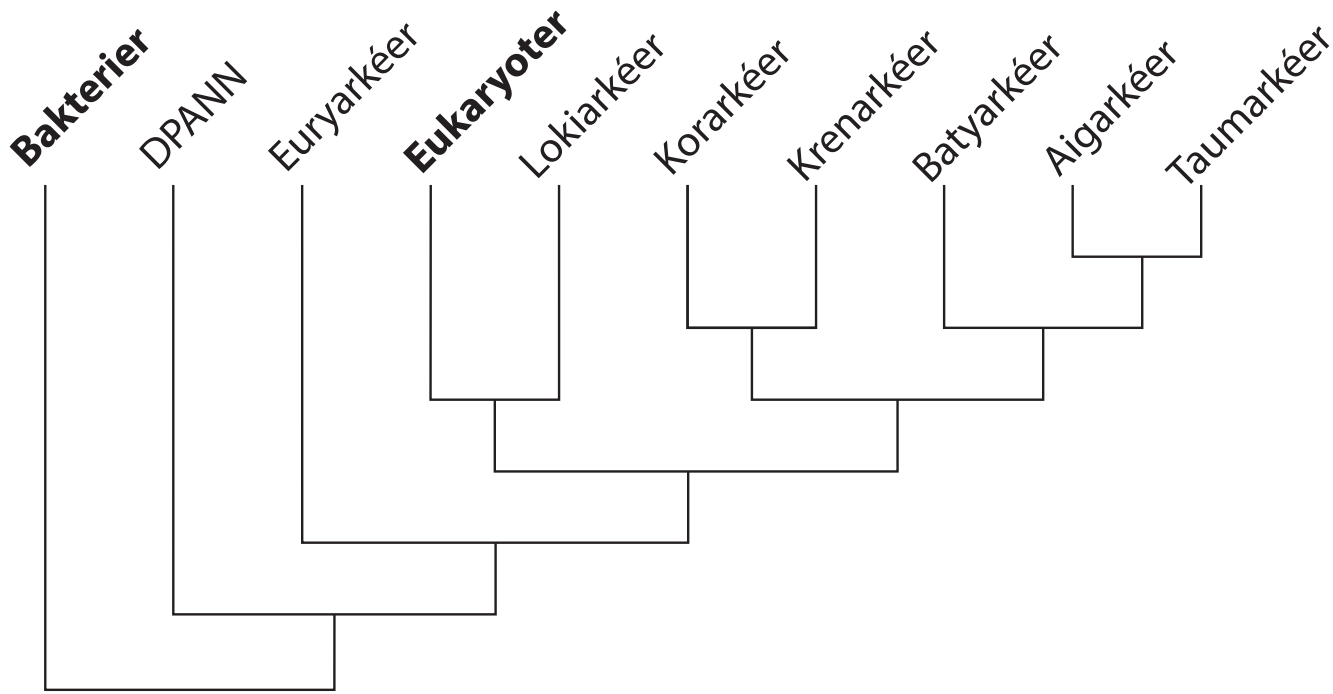
Figur 5.12



Figur 5.13

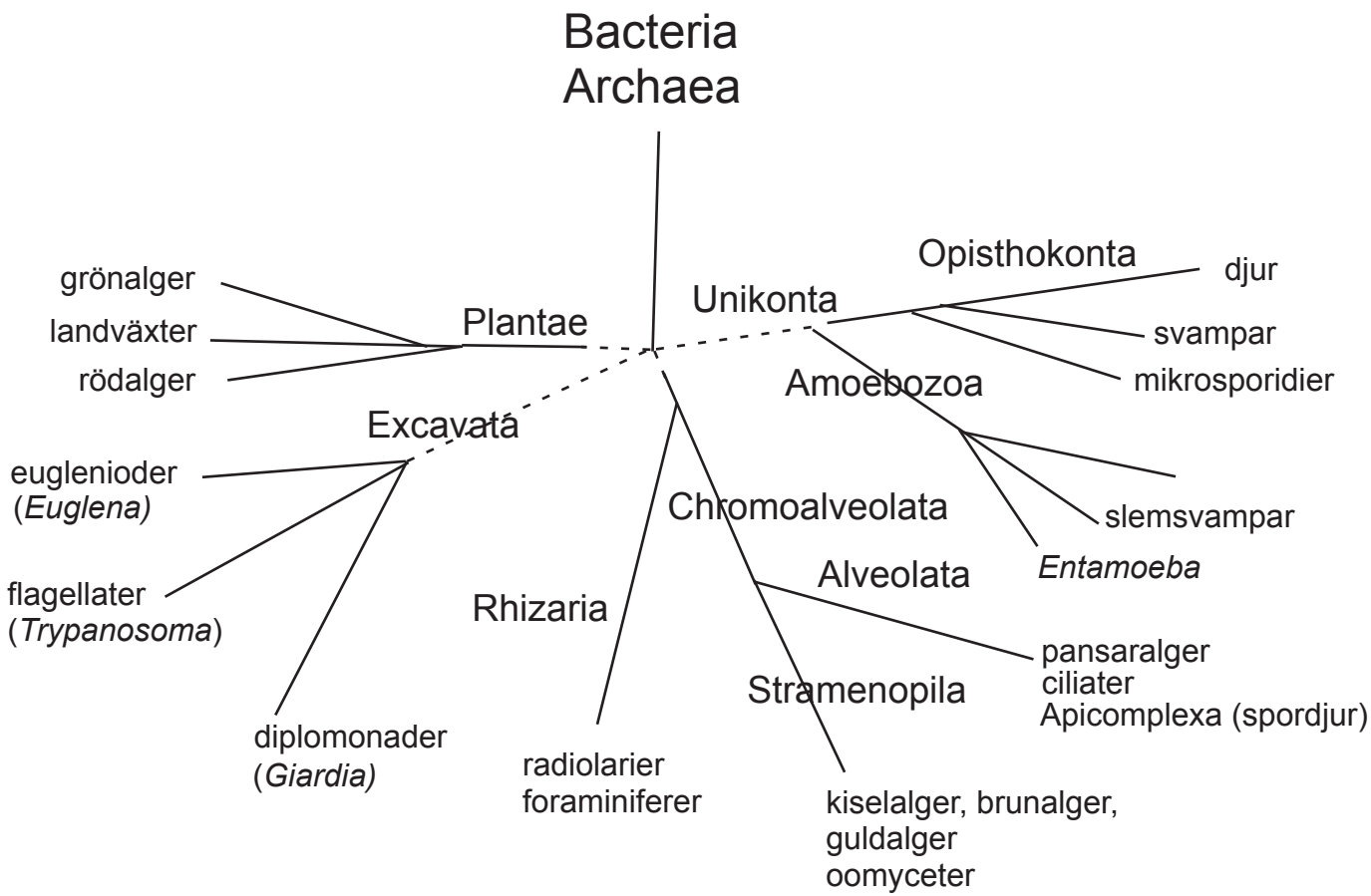


7
Arkéer

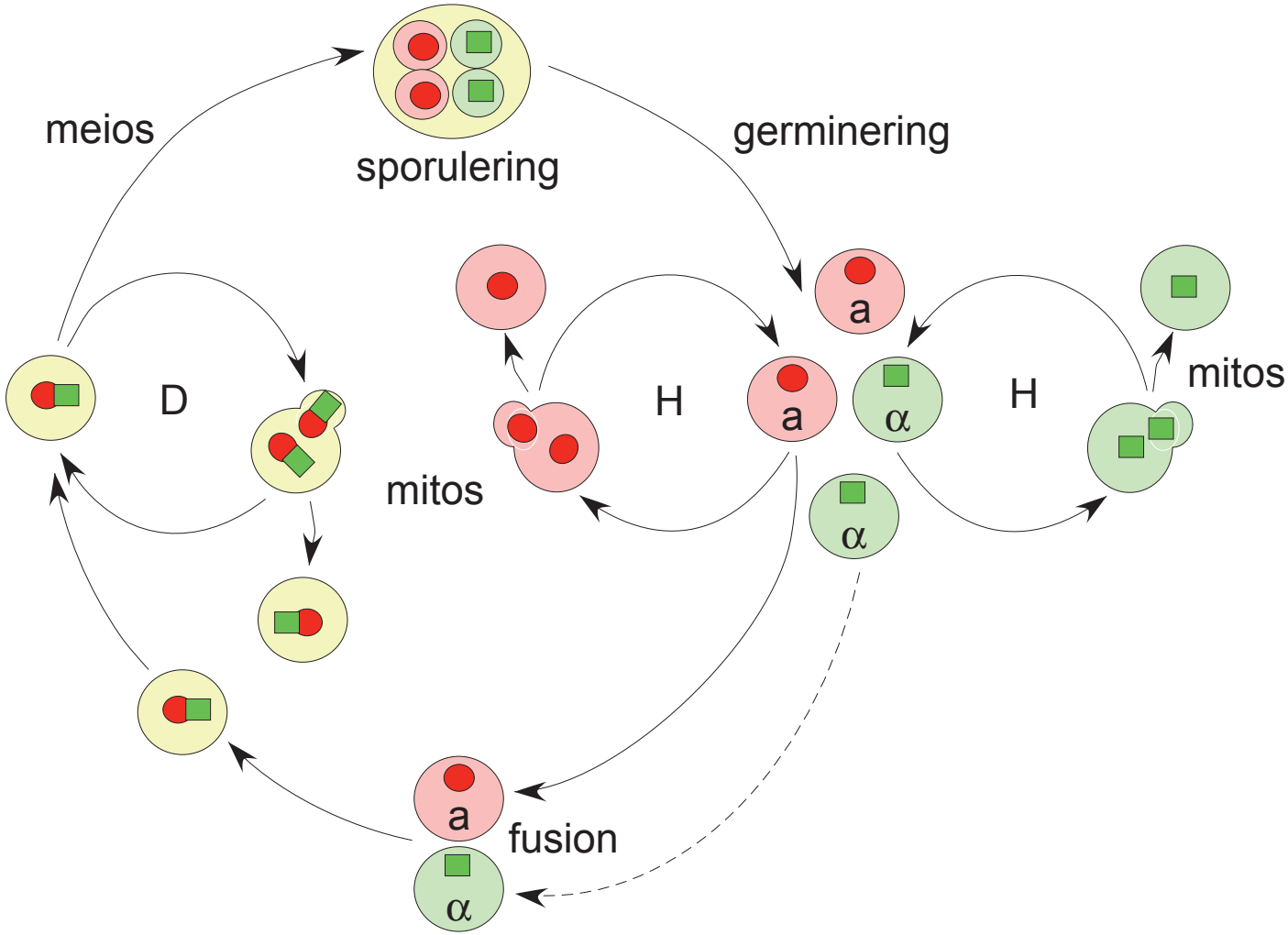


Figur 7.2

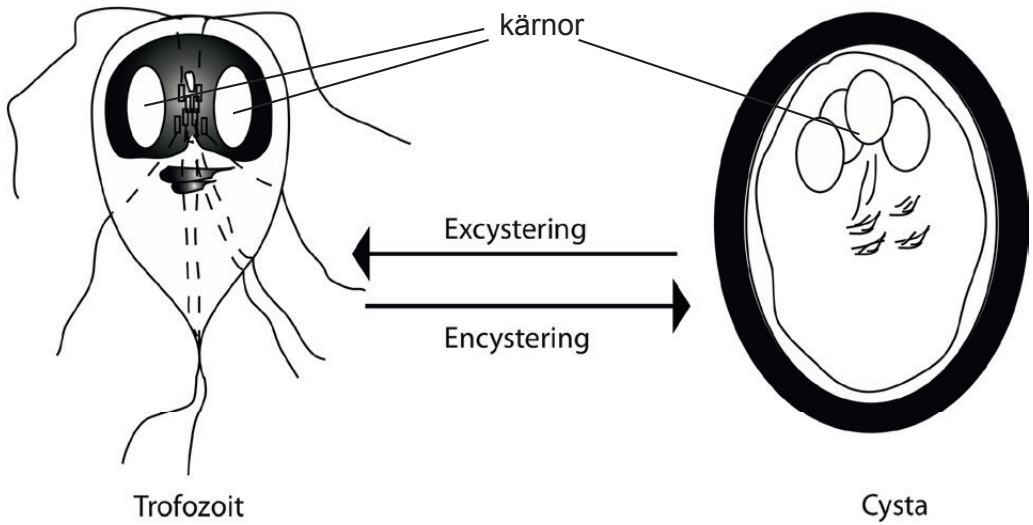
8
Eukaryota mikroorganismer



Figur 8.1

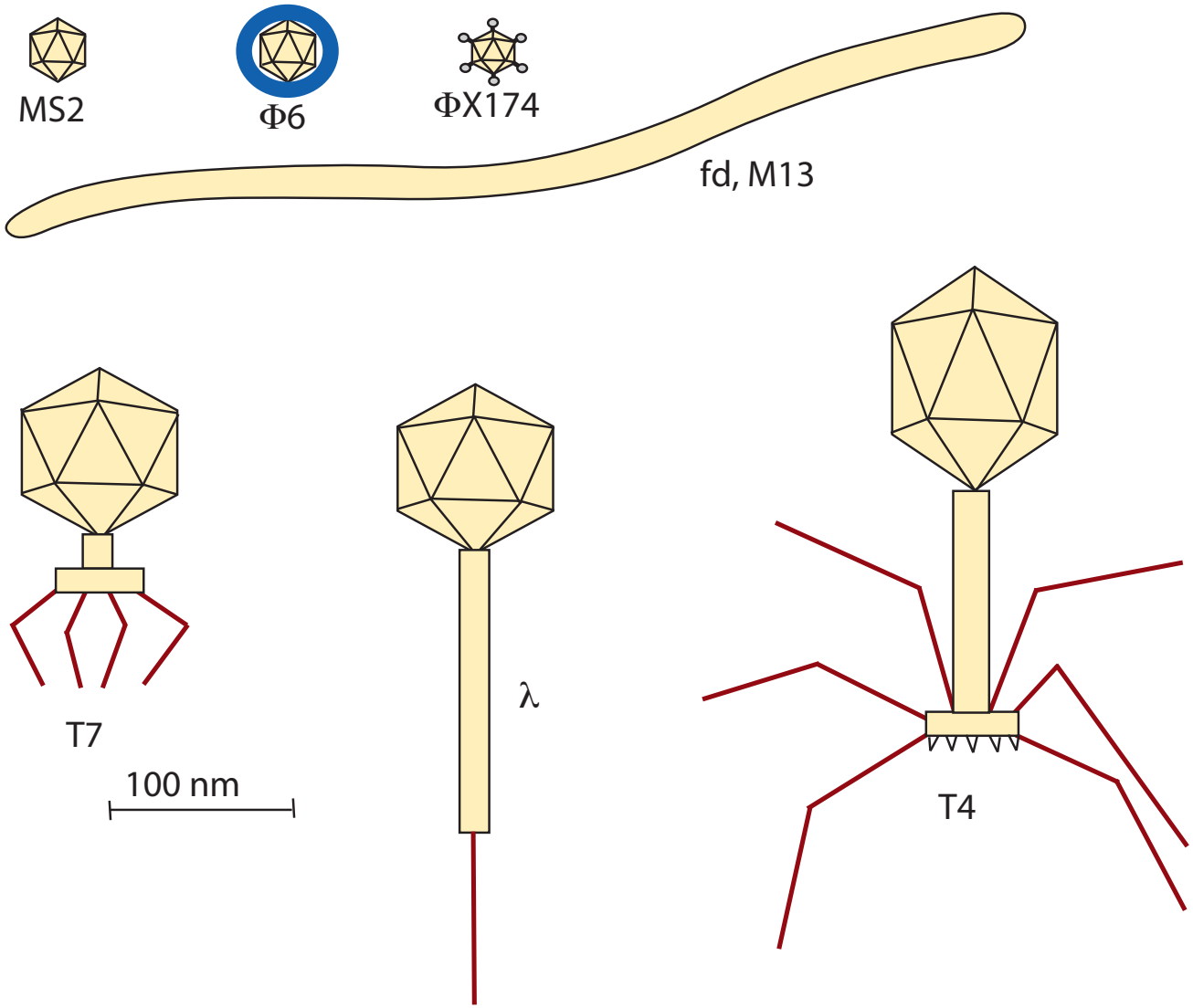


Figur 8.2

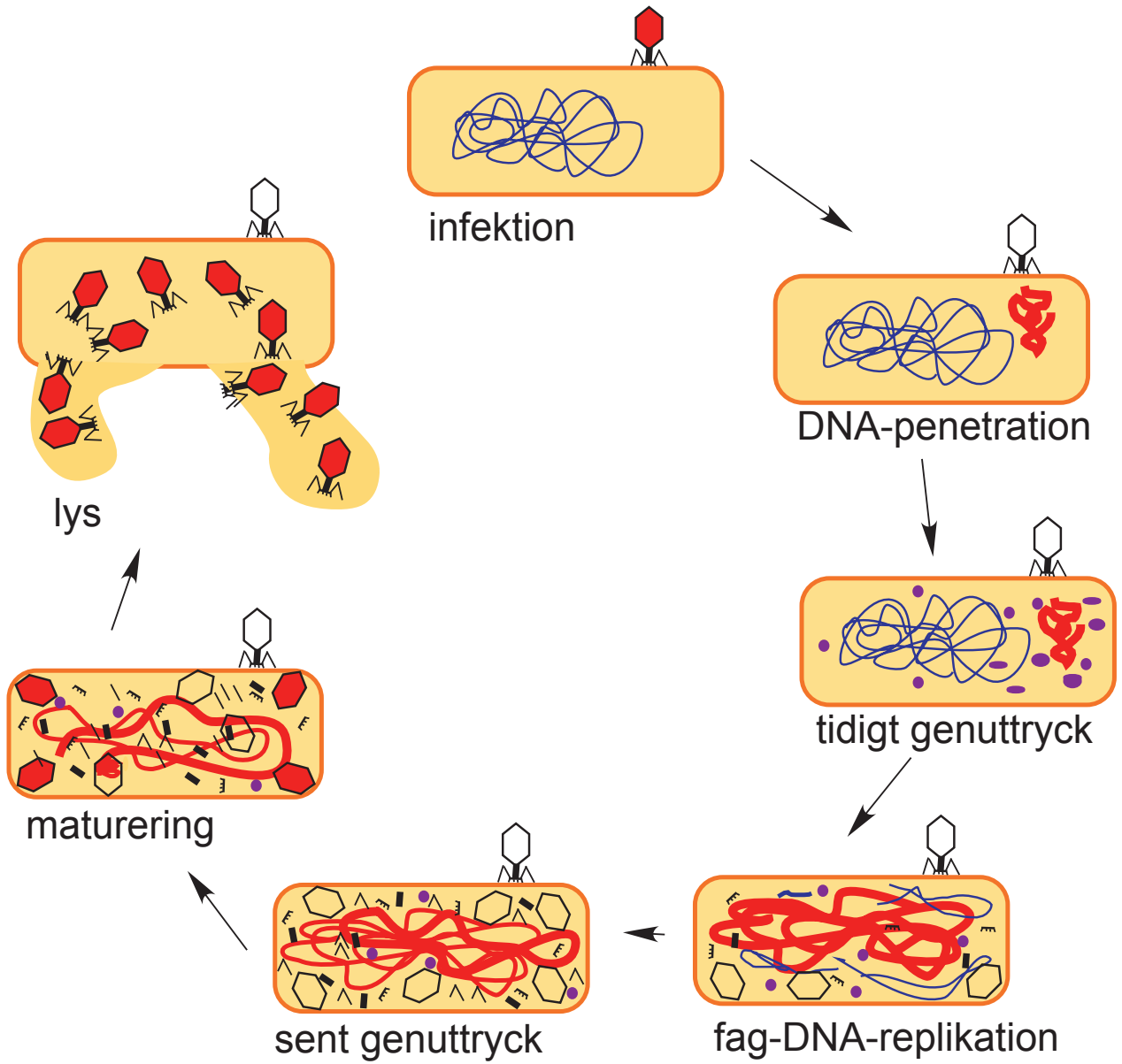


Figur 8.5

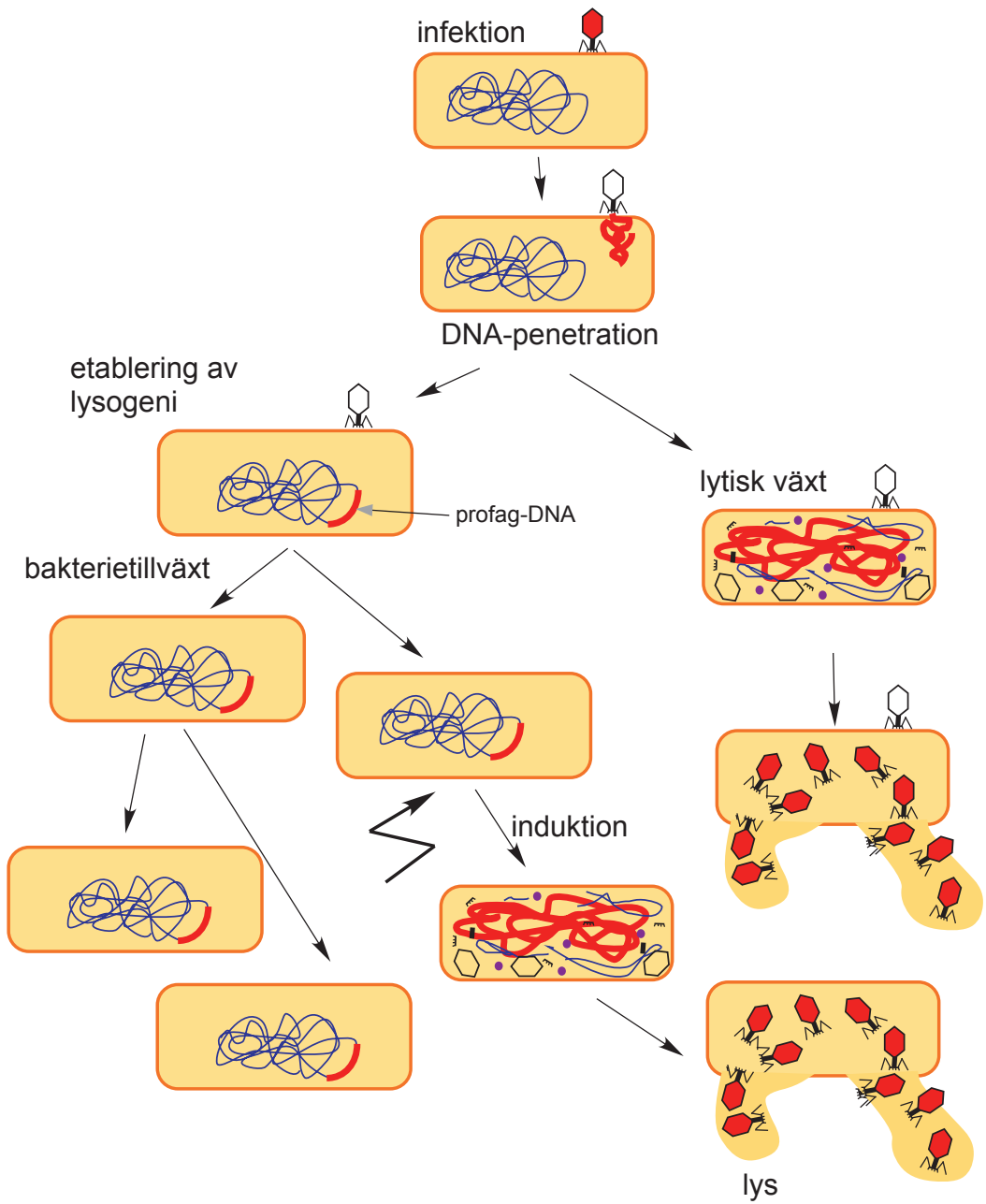
9
Virus



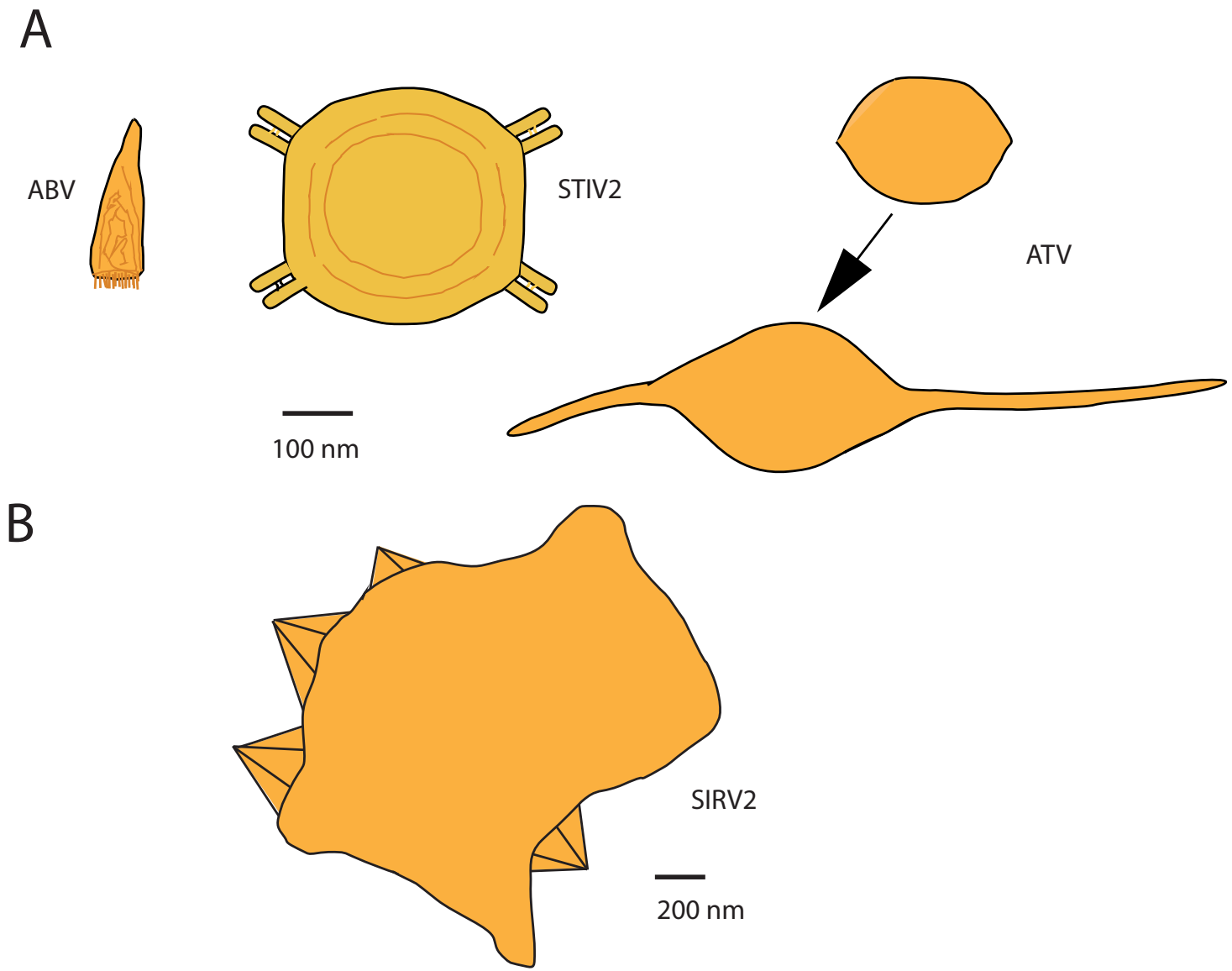
Figur 9.1



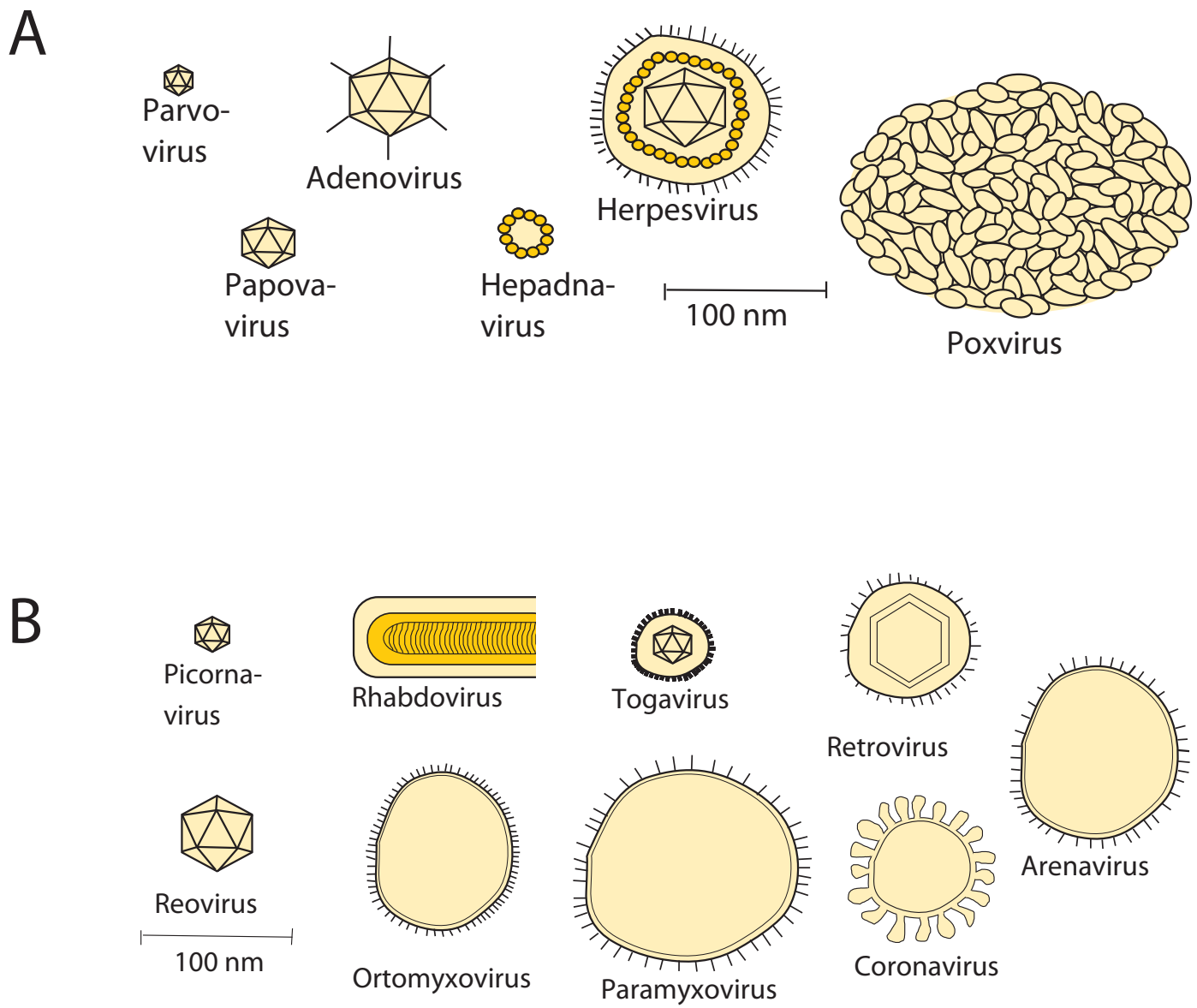
Figur 9.2



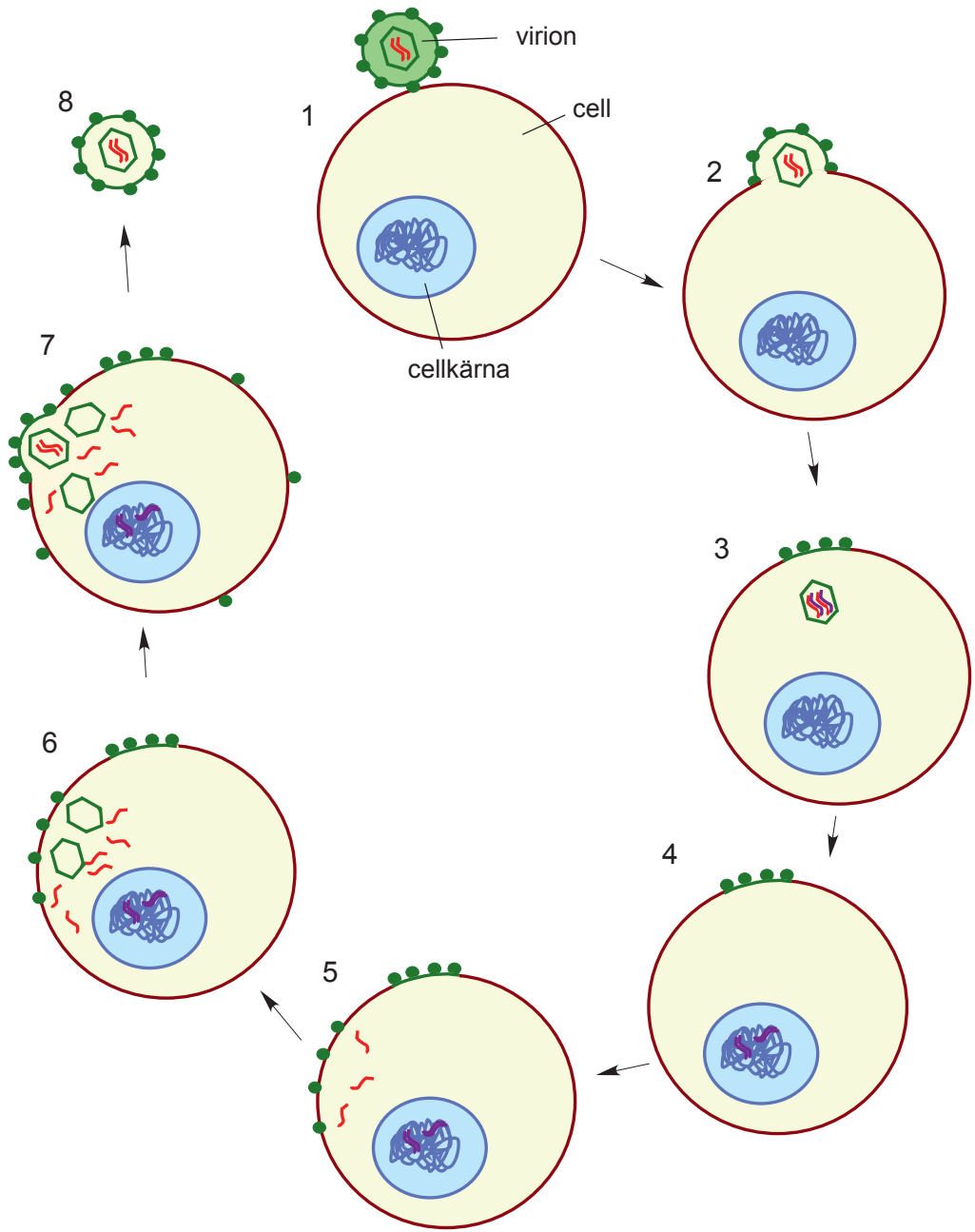
Figur 9.3



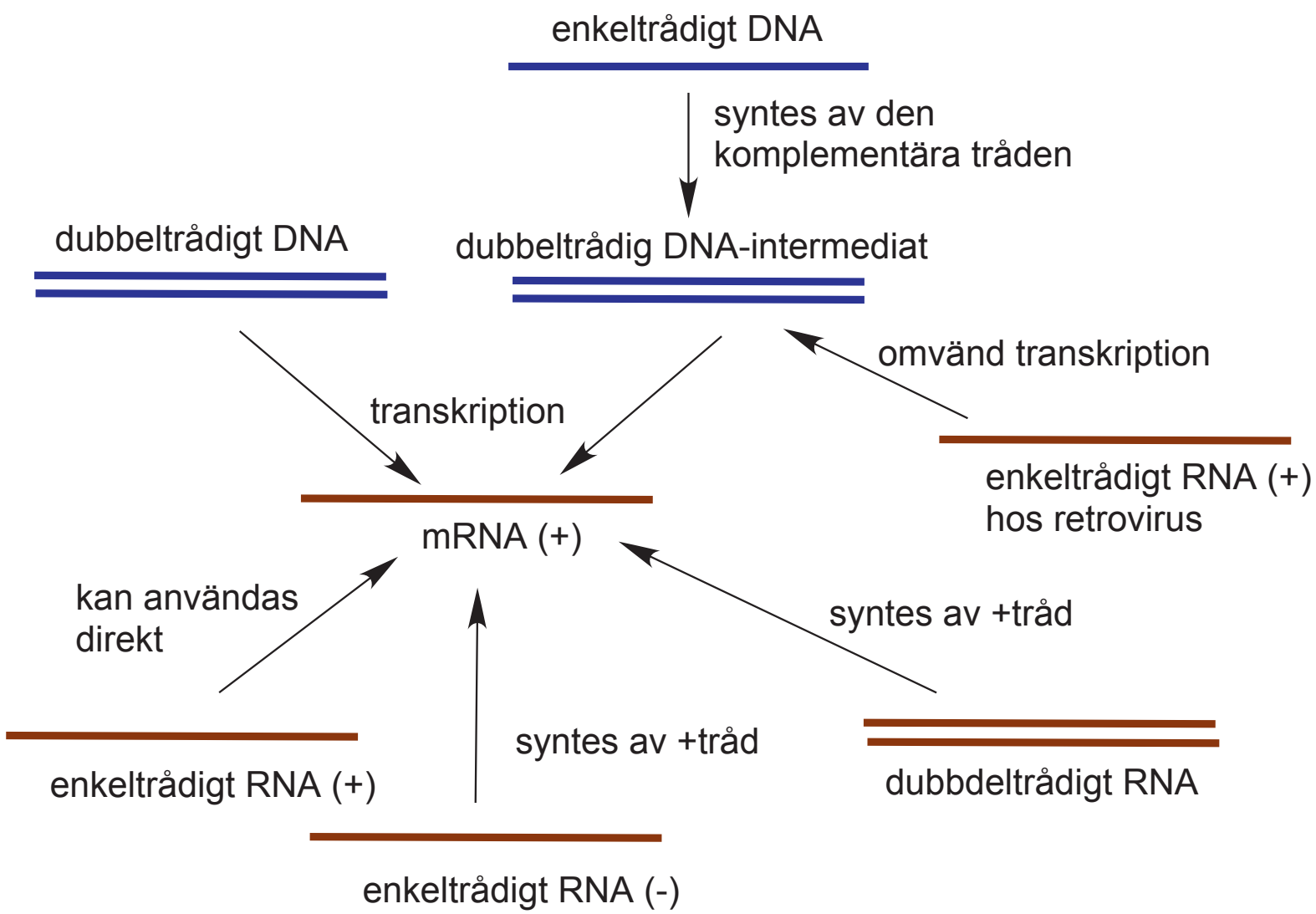
Figur 9.4



Figur 9.5

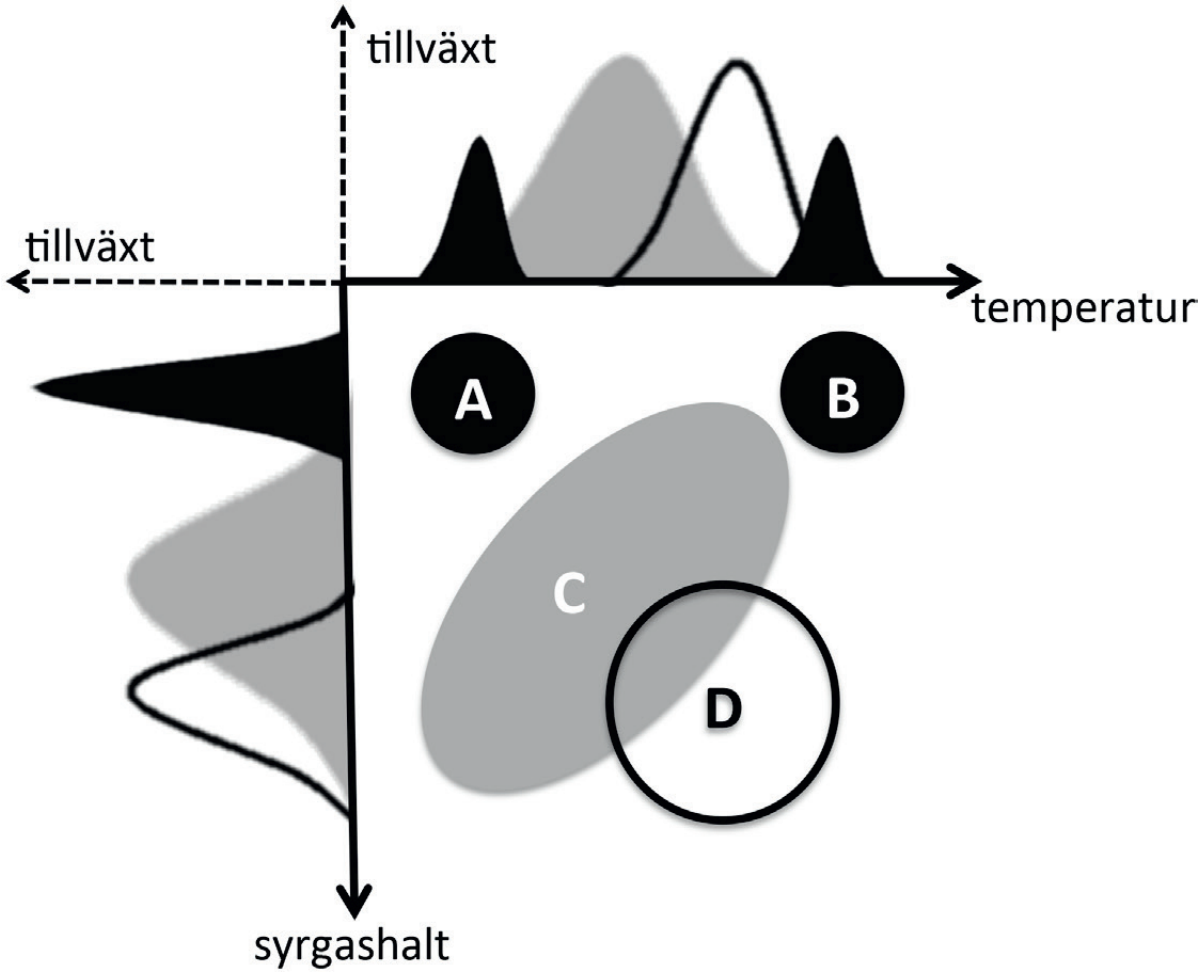


Figur 9.6

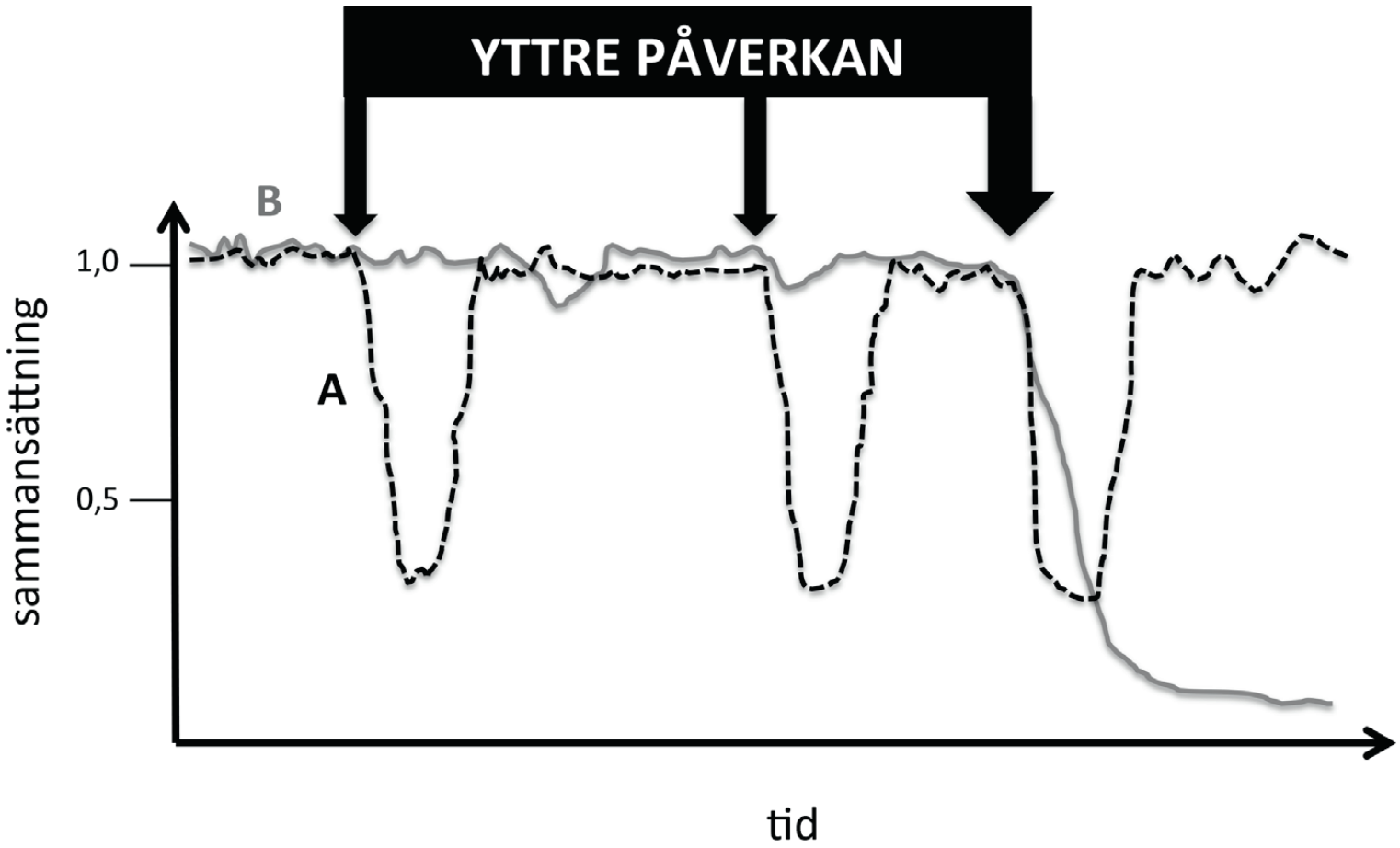


Figur 9.7

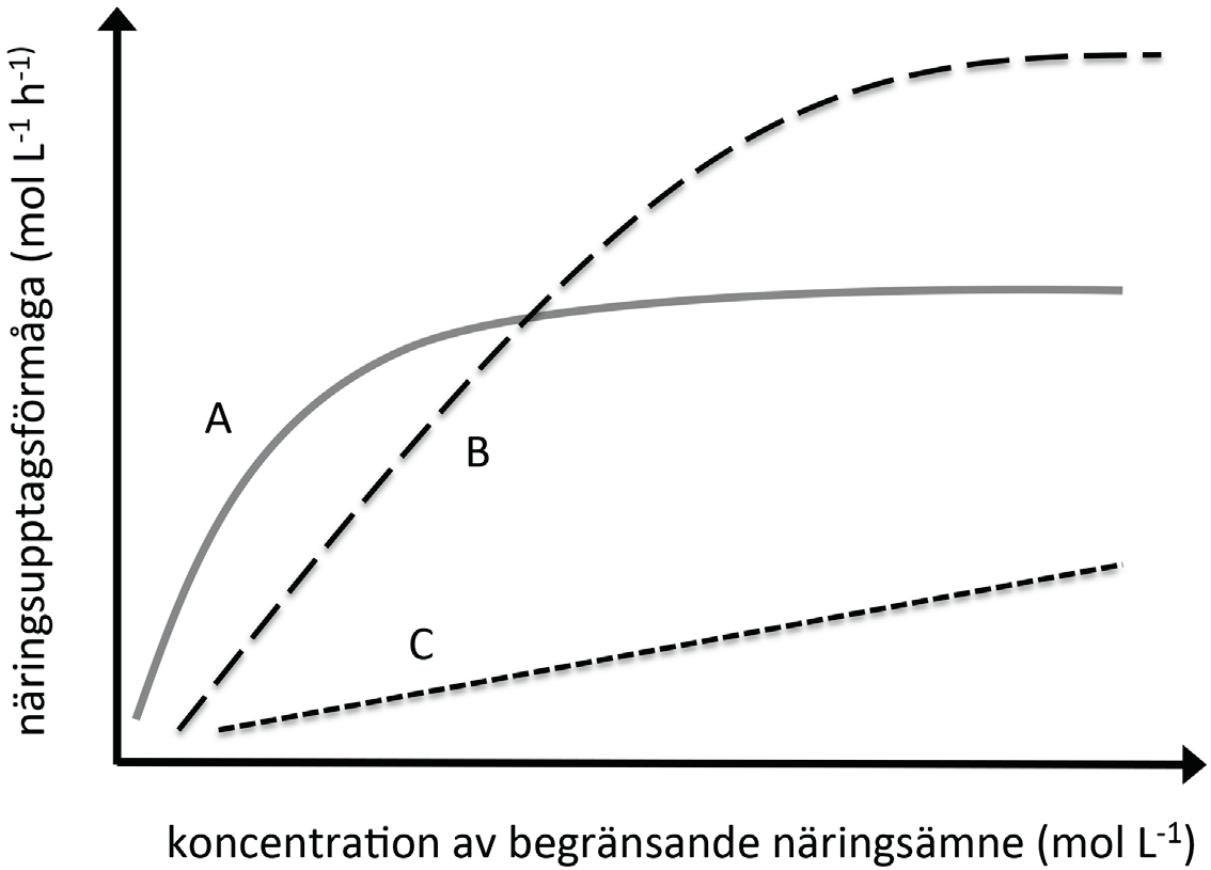
10
Mikrobiel ekologi



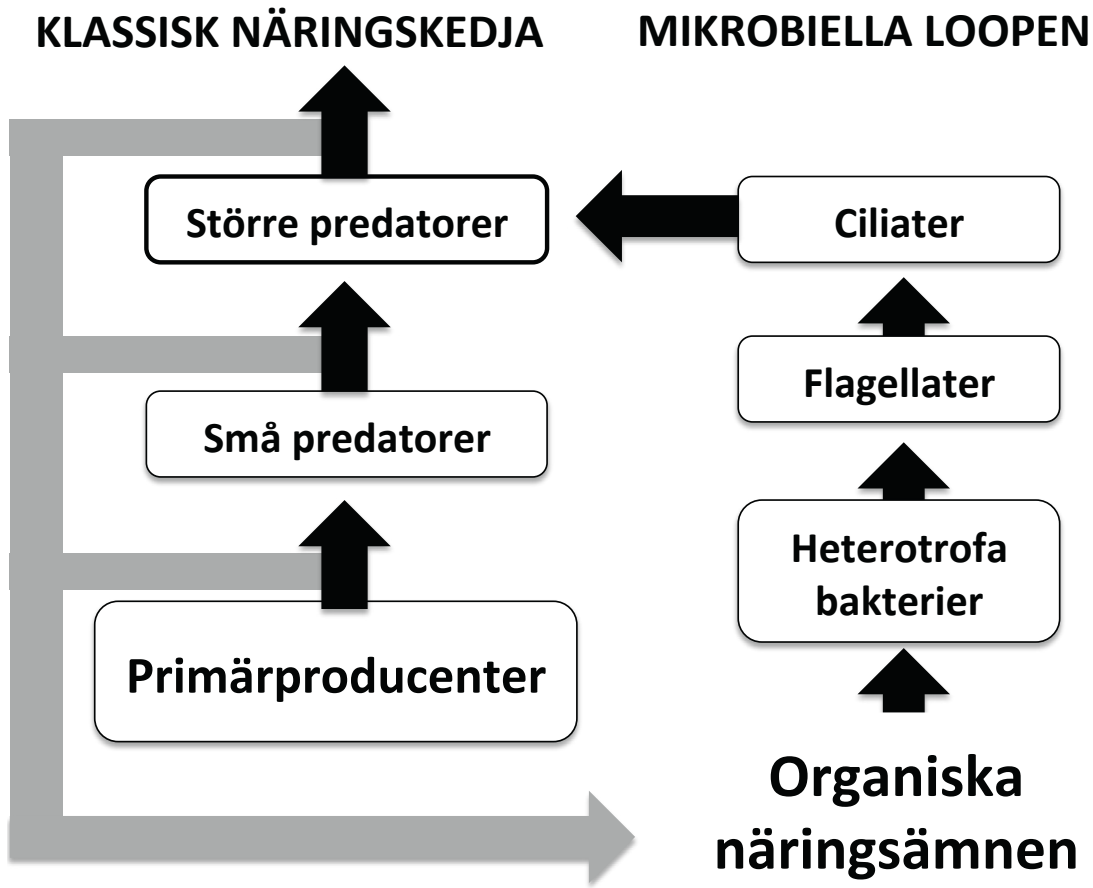
Figur 10.1



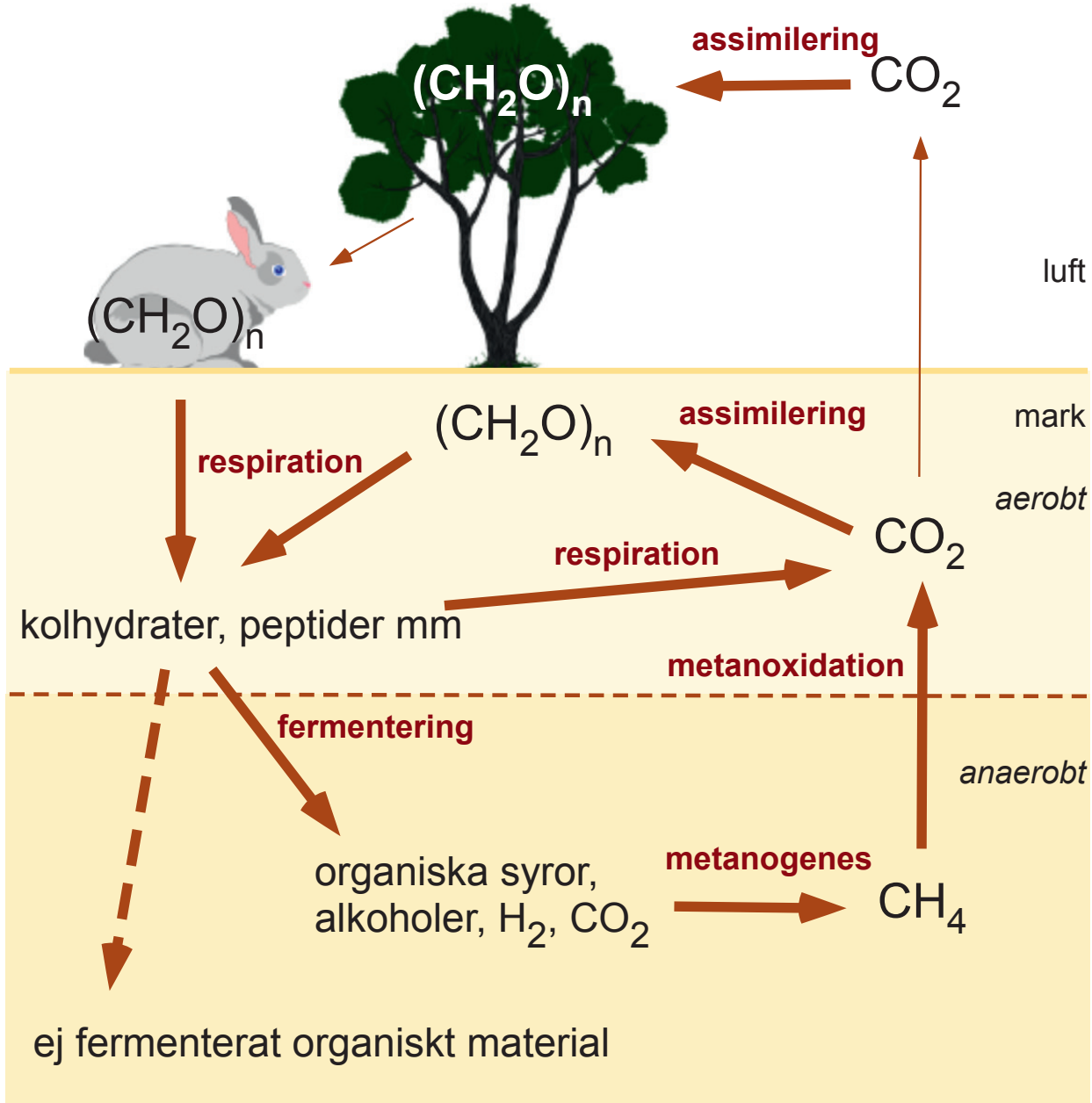
Figur 10.2



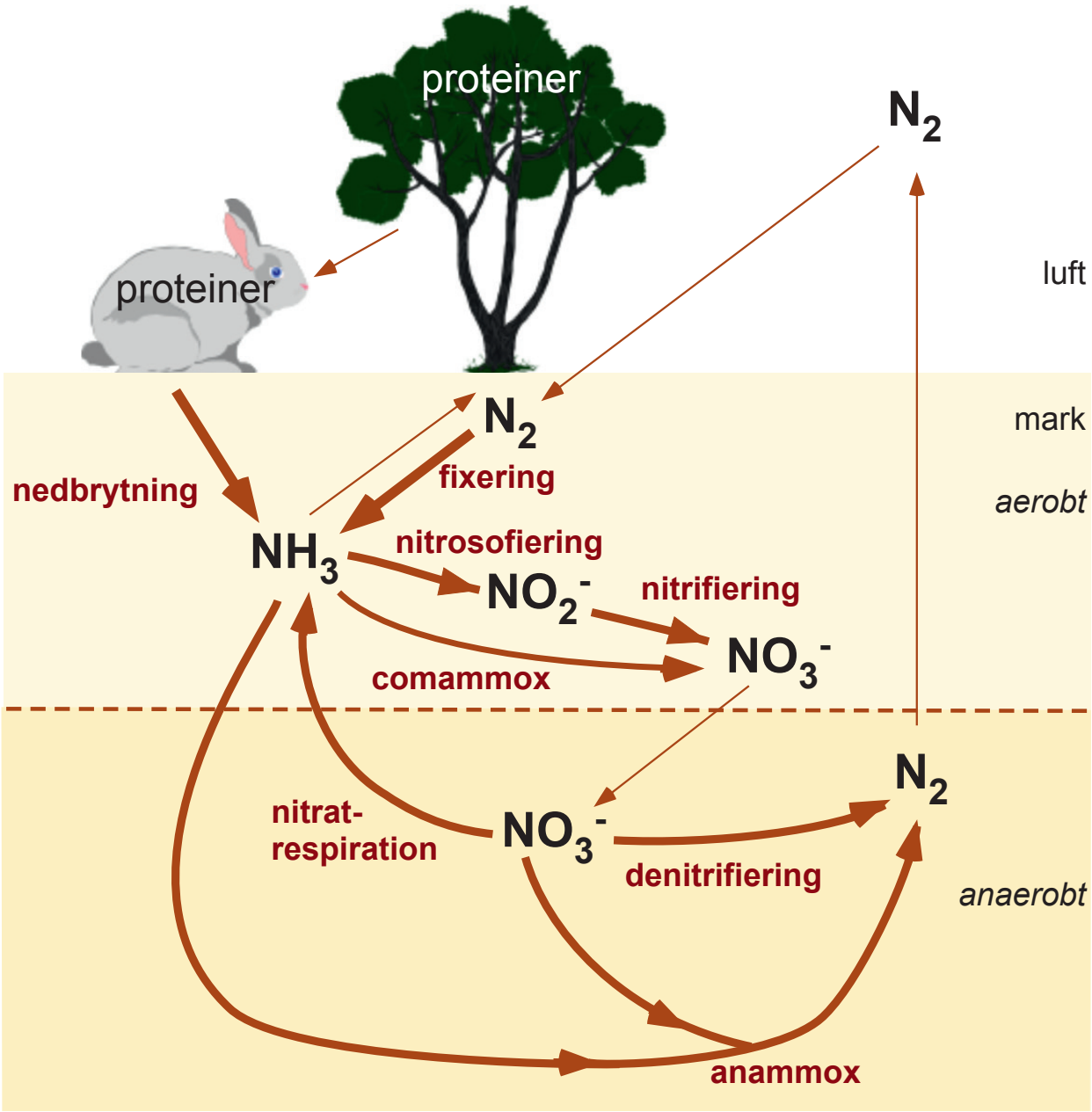
Figur 10.3



Figur 10.4

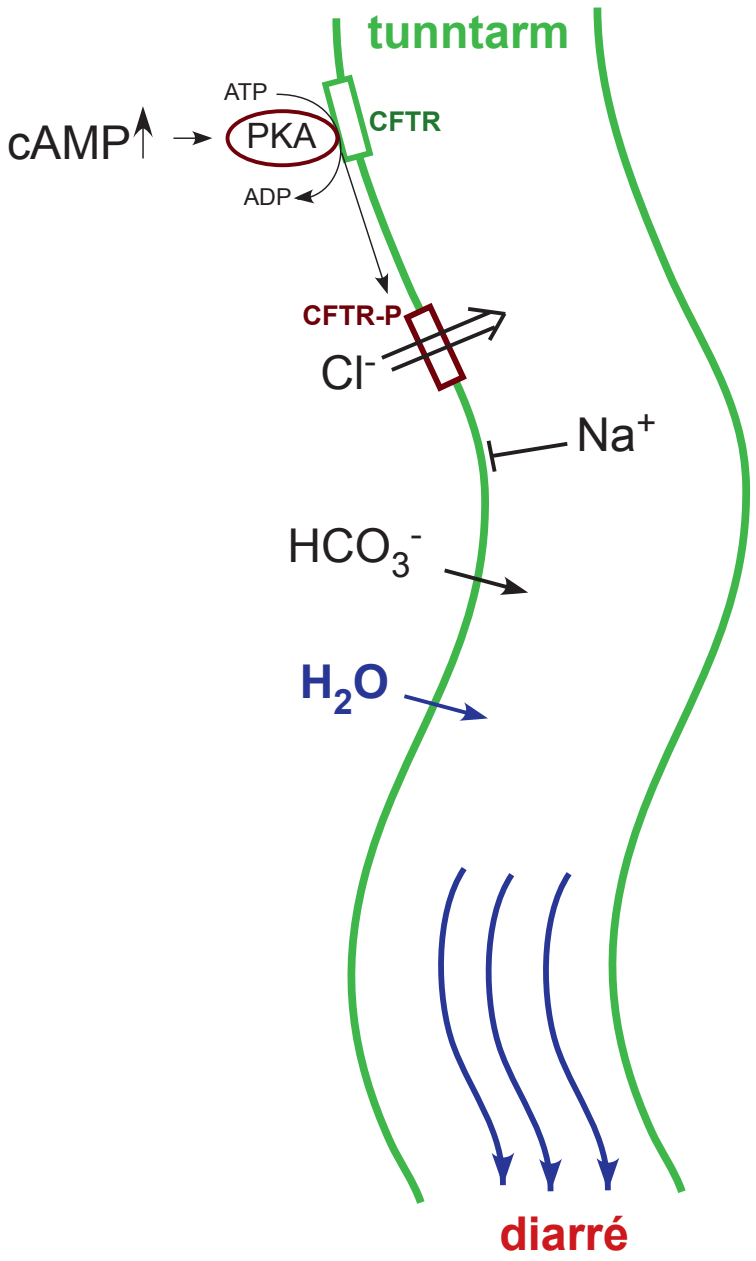


Figur 10.5

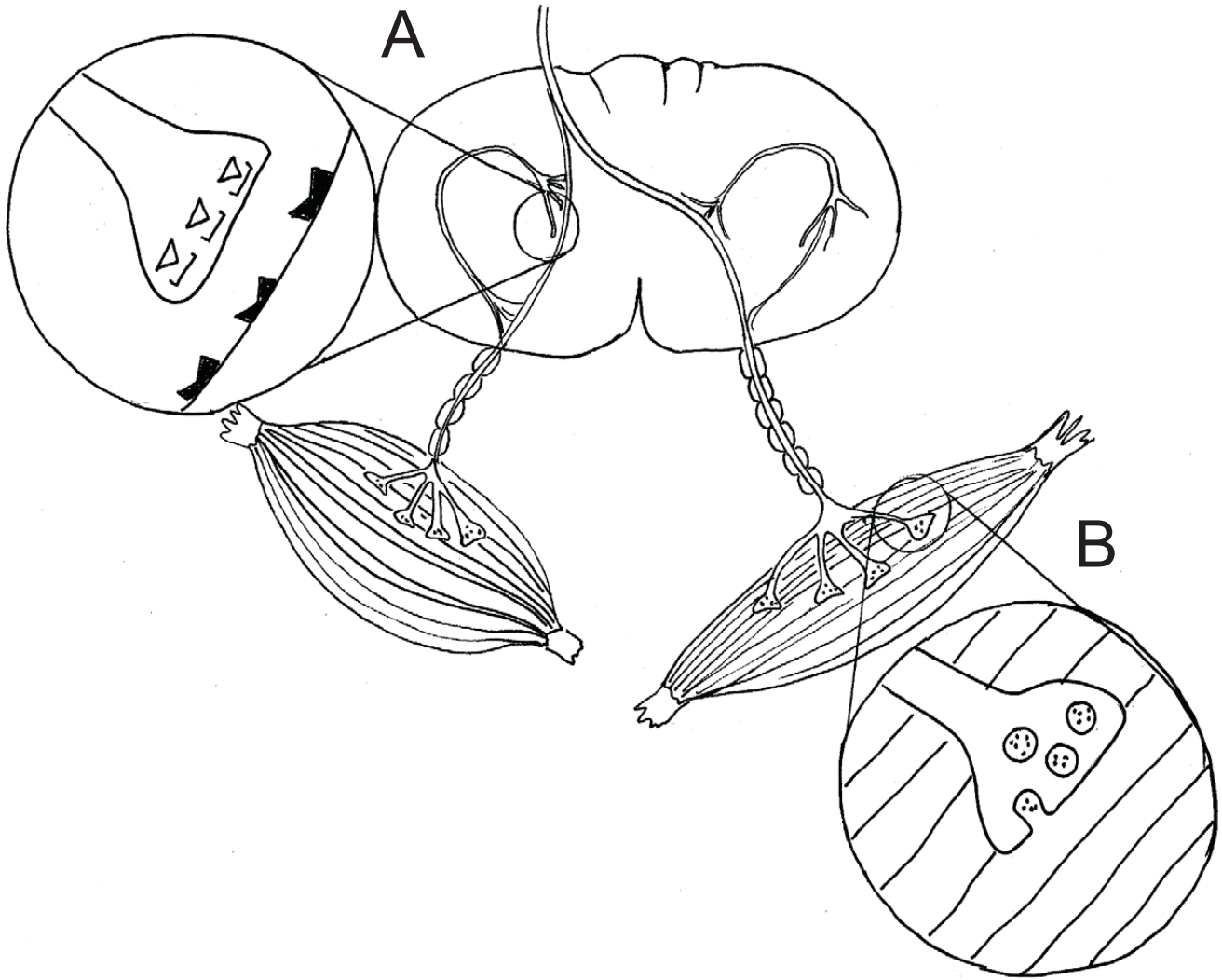


Figur 10.6

11
Människans mikrobiota

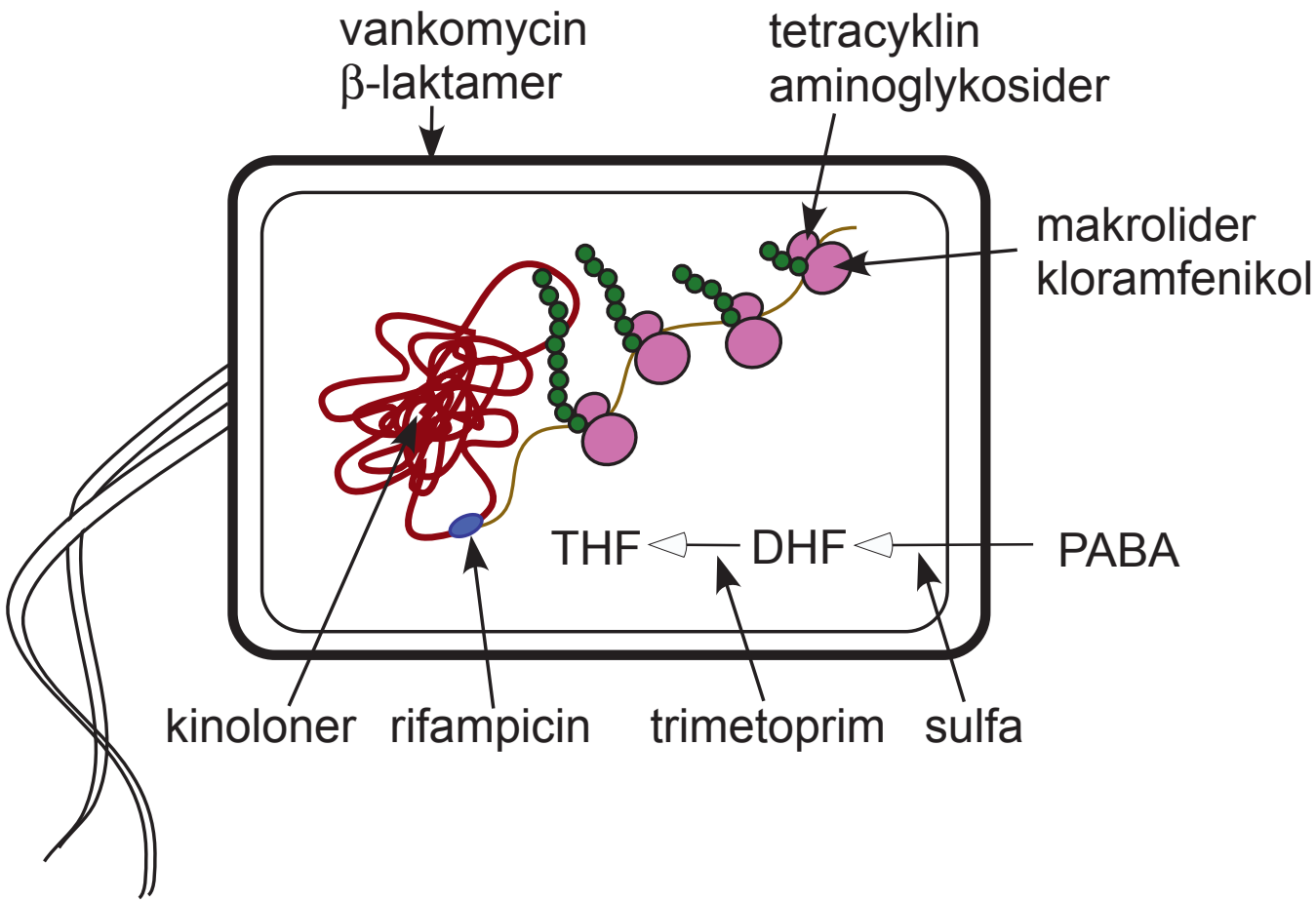


Figur 11.1

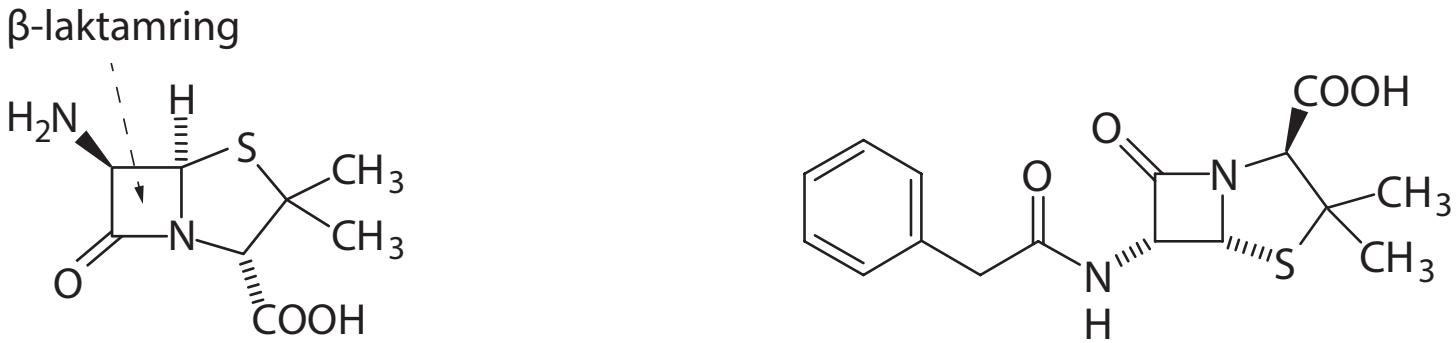


Figur 11.2

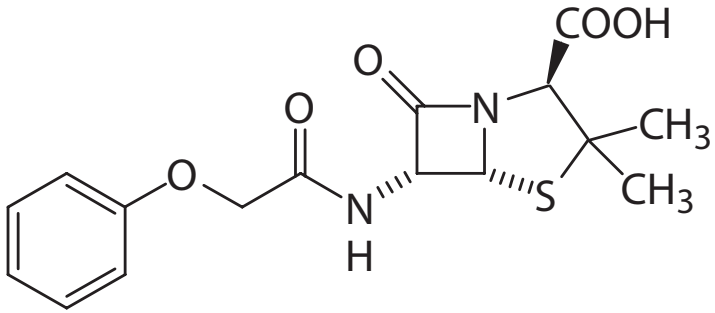
12
Antibiotika

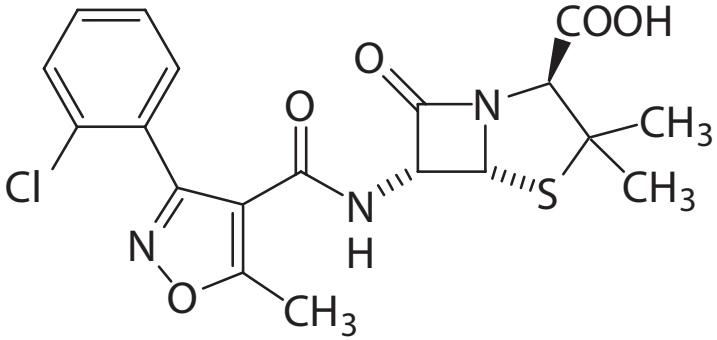


Figur 12.1

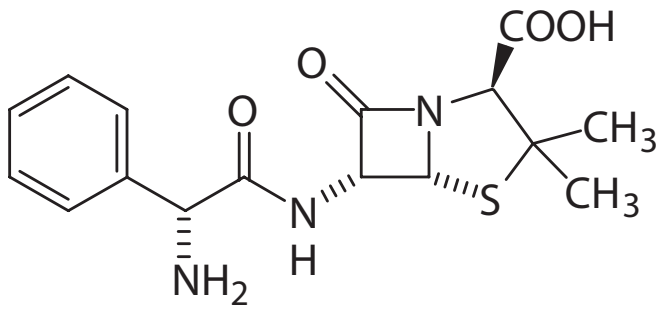


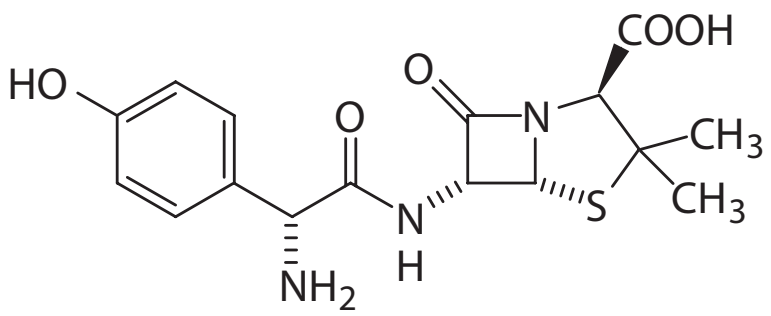
Figur 12.2



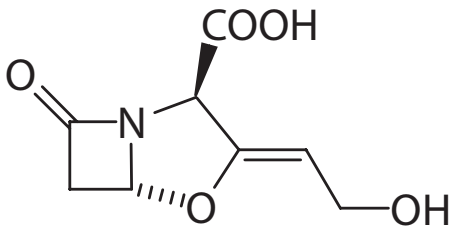


Figur 12.3

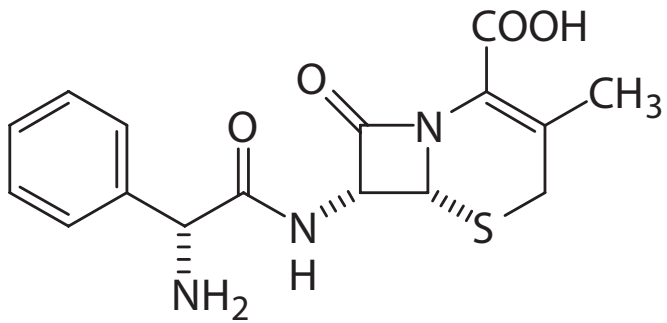




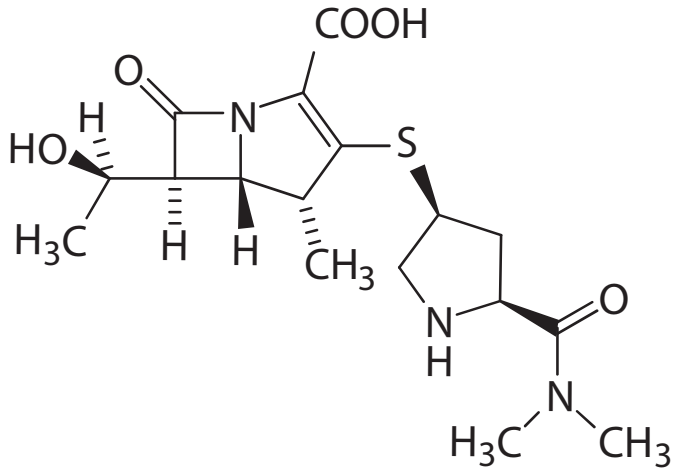
Figur 12.4



Figur 12.5

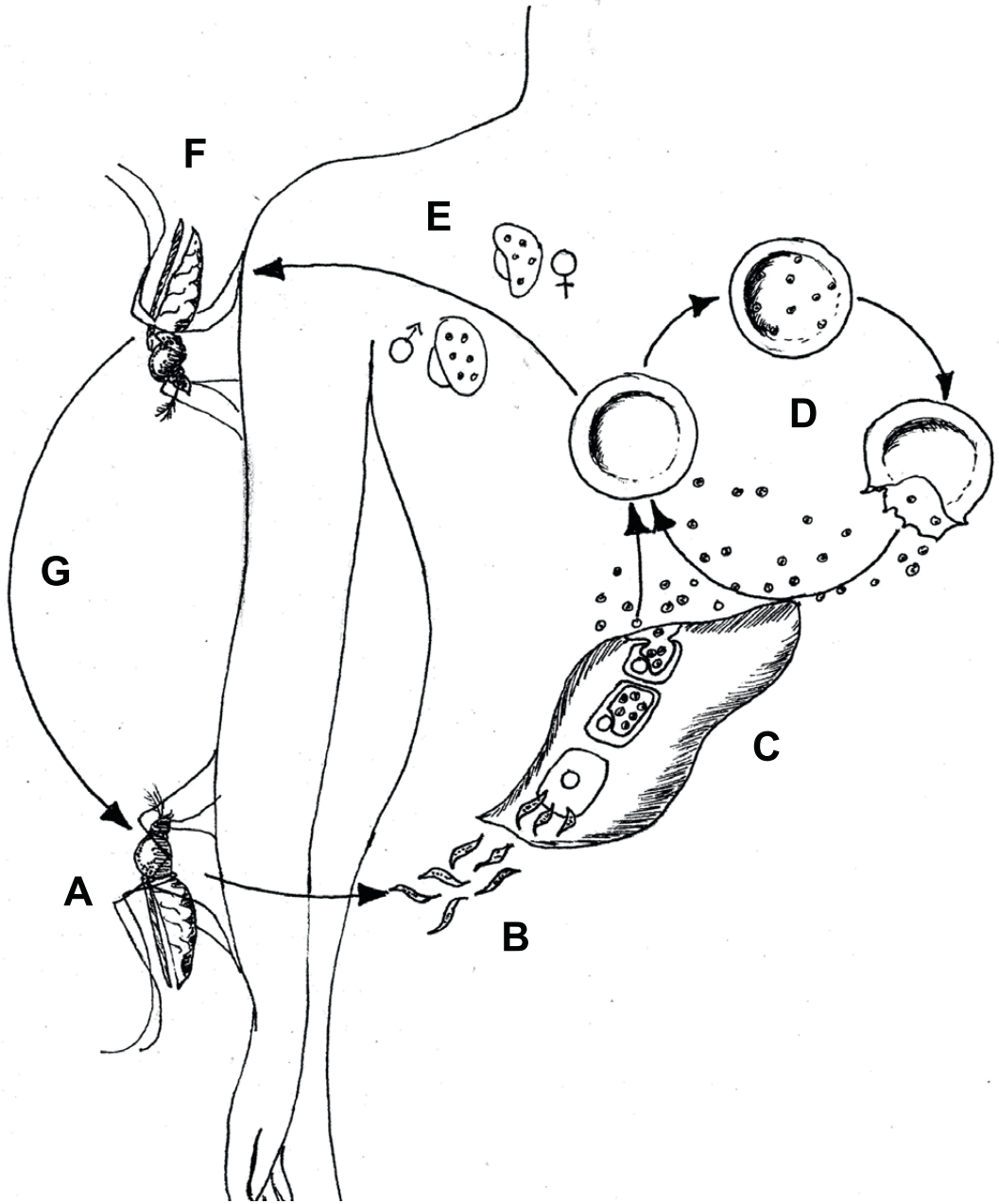


Figur 12.6

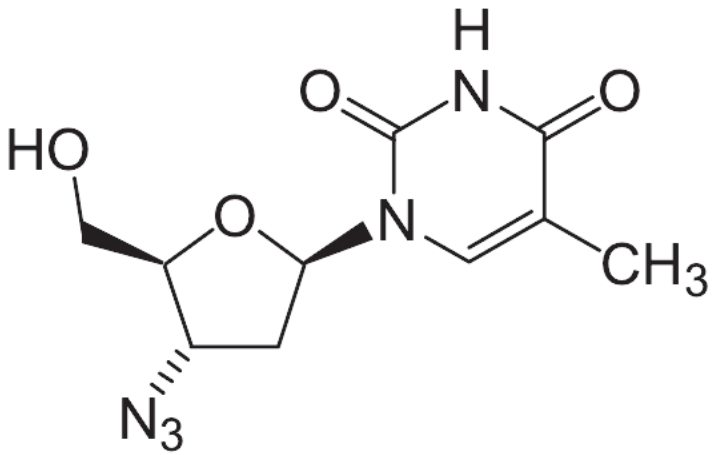


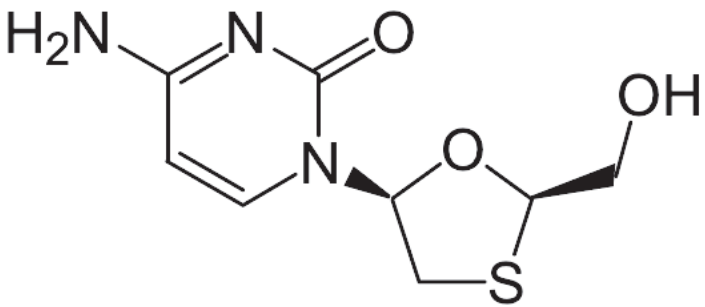
Figur 12.7

13
Sjukdomar orsakade av eukaryoter och virus

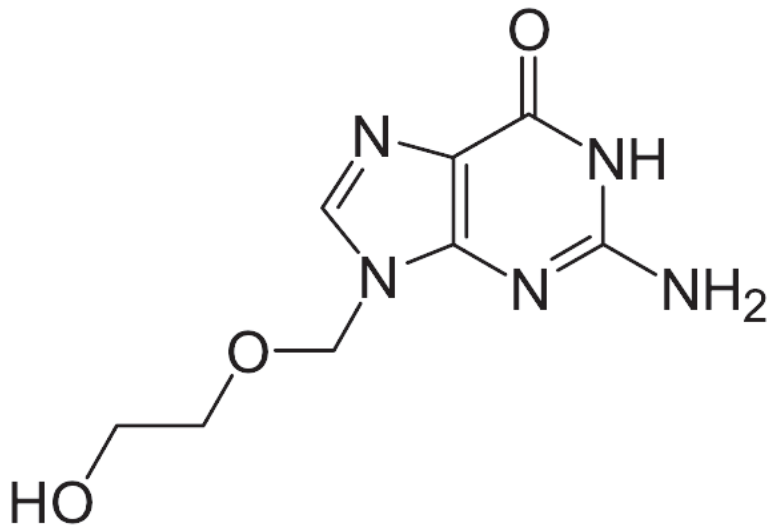


Figur 13.1





Figur 13.2



Figur 13.3