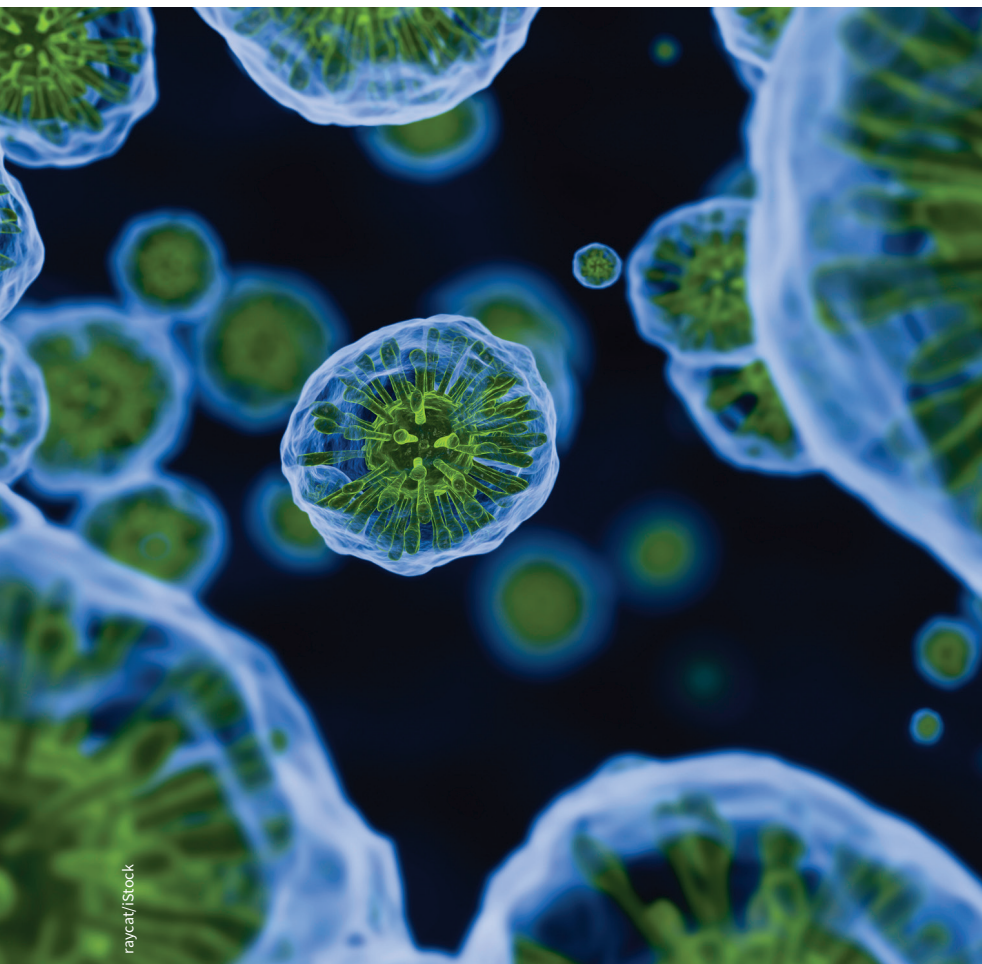


# Identity as a Reproducible Method

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$$U(t) = U(0) \cdot \frac{k^{\left(\frac{t}{p} + 1\right)} - 1}{k - 1}$$

The virus is permission.

The virus is touch.

The virus evolves  
as long as  
it's contagious.

The virus is *go ahead* —  
the virus goes ahead  
and spreads  
its envelope.

The virus copies itself.

The virus is the virus  
as long as  
it spares its host.

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