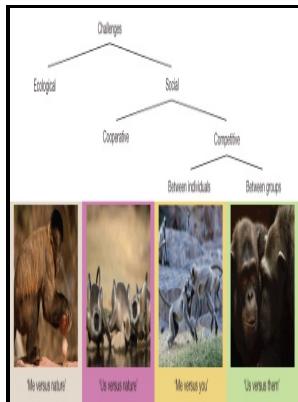


# Evolution - hypotheses and problems

## Burns & Oates - In a Nutshell: Three Problems for Evolution



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Fayard, 1958.

This edition was published in 1960



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### The Biggest Problems for Evolution

Other experimental studies have identified over 30 proteins necessary to form flagella.

### Issues and Problems with Evolution Theory

How could natural selection simultaneously alter necks, legs, joints, muscles, and blood flows think of the pressure needed to pump blood to the giraffe's brain? Although there are a number of problems with its prebiotic synthesis, there are a few indications that these may not be insurmountable.

### In a Nutshell: Three Problems for Evolution

By the same token, we should be able to regress and predict what happened in our past and distant past.

### In a Nutshell: Three Problems for Evolution

In the following I discuss some of these difficulties, some of the alternative hypotheses that have been proposed, and some of the problems with these alternative models.

### My Problems With the Theory of Evolution

An old evolution myth still hanging around is the notion that things that look like gill-slits, tails, etc. Behe's most famous example is the bacterial flagellum -- a micromolecular rotary-engine, functioning like an outboard motor on bacteria to propel it through liquid medium to find food.

### The Top Ten Scientific Problems with Biological and Chemical Evolution

Over 70% of all primate and rodent taxonomic families contain species with an appendix. One individual research project reported the discovery of over 250 new molecular machines in yeast alone. Rowe, Thomas Speck, and William E.

### **In a Nutshell: Three Problems for Evolution**

In 1953, a graduate student at the University of Chicago named Stanley Miller, along with his faculty advisor Harold Urey, performed experiments hoping to produce the building blocks of life under natural conditions on the early Earth.

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