

Cancer HTC Hepatoma Tissue Culture
 ZHC Zajodela Hepatoma Culture } in Vitro
 3T3 normal cells.

in Vivo \leftrightarrow Krebs 2.

Bombyx cum Bombyc. 7 β (OH) cholesterol.

交配蚕 Jian Can

Tchaga Inonotus obliquus 22R(OH) lanosterol \leftrightarrow inotochial.

100% mice

2:1 胆 (LUU Bang)

6 products.

Mechanism of Action

HMG CoA reductase.

in cellular membrane

Phospholipids or fatty acids	Steroles	Hopanoles	Dioles
~~~~~ with iso-acids	?	?	?
~~~~~ with arctic acids			
~~~~~ with hydrocarbons			

野副道2の1171ト酸2  
 2体膜の成動します。

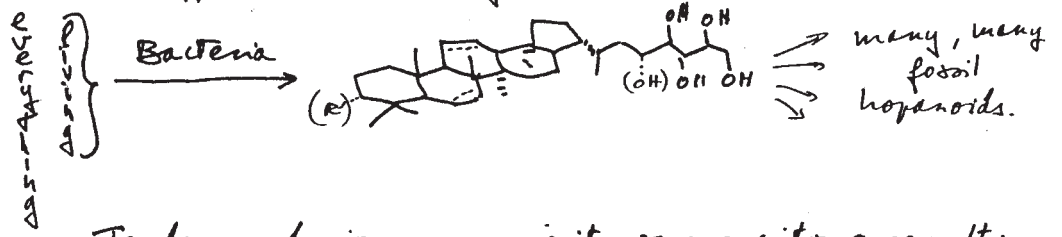
1979年4月20日  
 中谷陽一  
 Yoichi

先之、喜寿と心かおそ社...甲上付。  
 参之 斯界のたの 修活下...ませ。

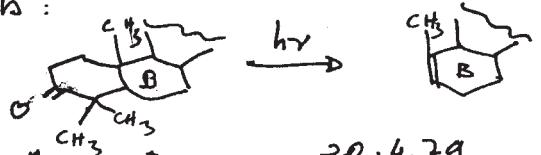
中谷 圭子

After 26 years, 23 years, 15 years, 13 years, the joy of another meeting! But why bother about anything else than hopanoles: ca.  $10^9$  tons on earth - or rather under earth, in sediments. - The most abundant complex substances on earth (or rather under earth).

And To think that this is only garbage chemistry: what happens when boring organisms die....



To-day, during your visit, one exciting result: a new photochemical reaction found, because it had to occur to explain the nature of yet other molecular fossils:



But please, this is confidential.

The coelacanth reaction.

20.4.79. Guy Anderson