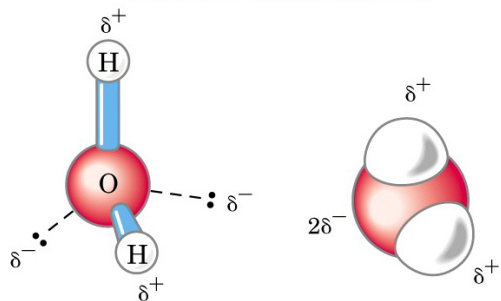
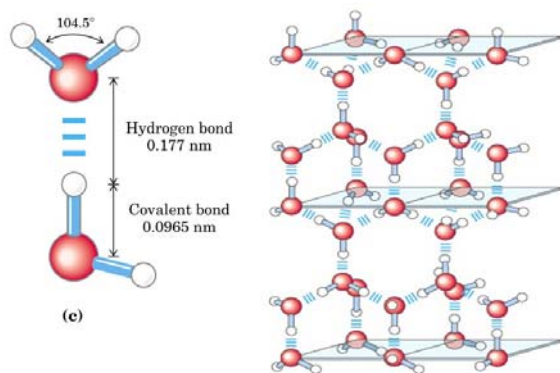
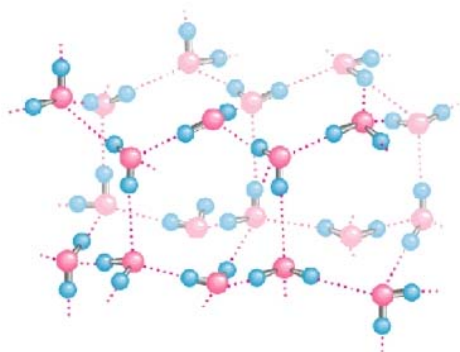


Estructura de la molécula de agua



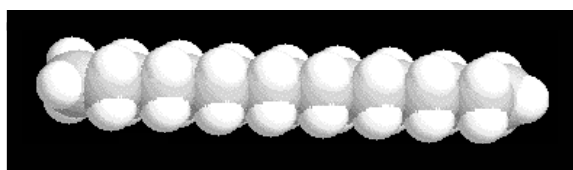


Estructura cristalina del agua



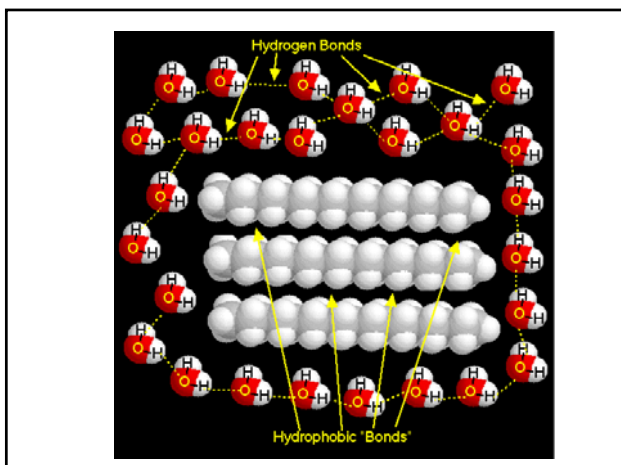


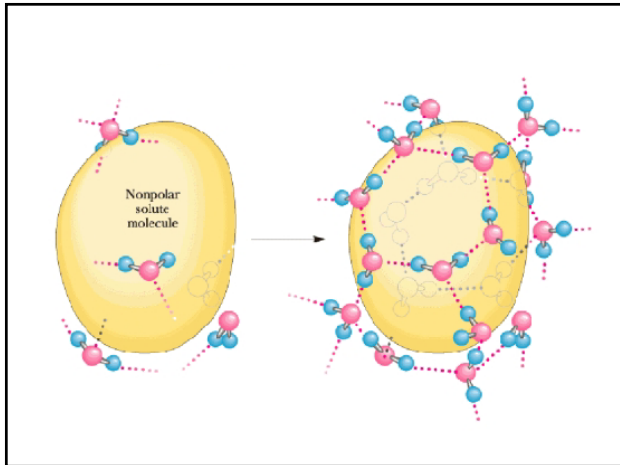
Estructura molécula hidrofóbica

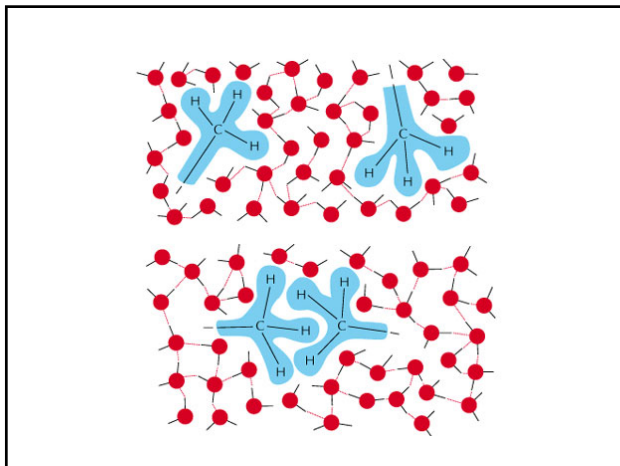


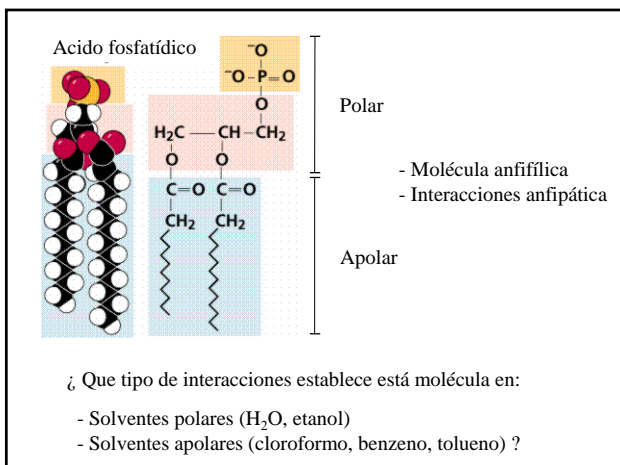
¿ Que tipo de interacciones establece esta molécula en:

- Solventes polares (H_2O , etanol)
- Solventes apolares (cloroformo, benceno, tolueno) ?

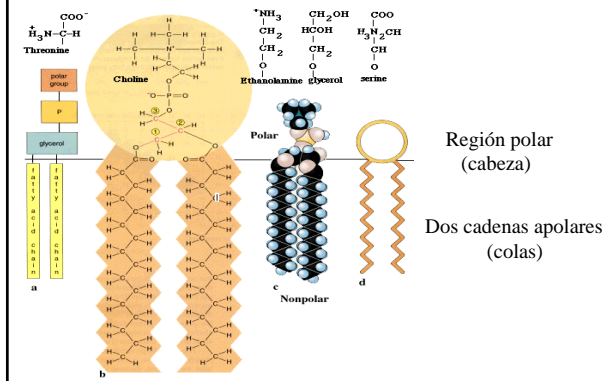


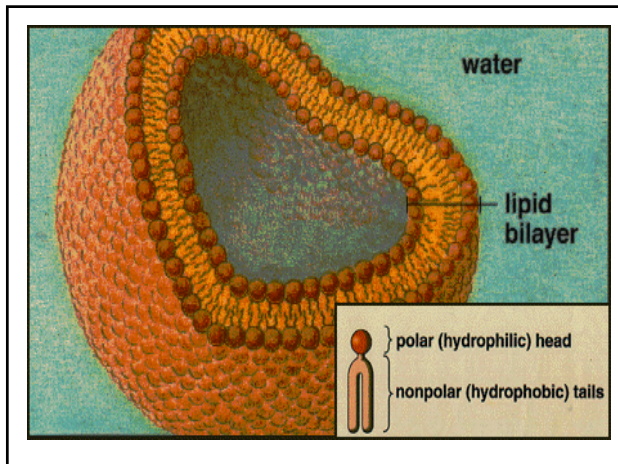




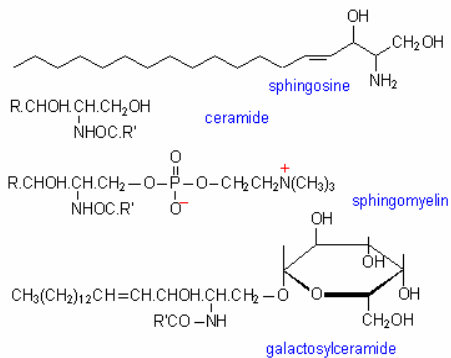


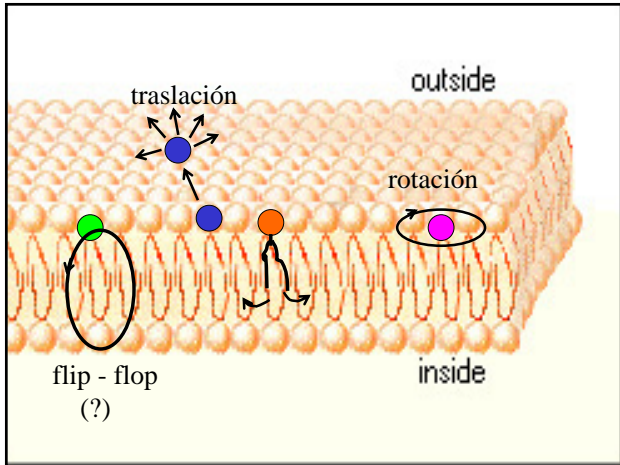
Estructura de Fosfolípidos

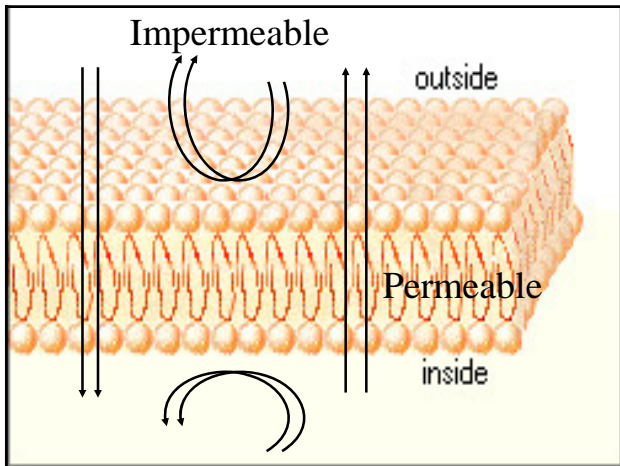


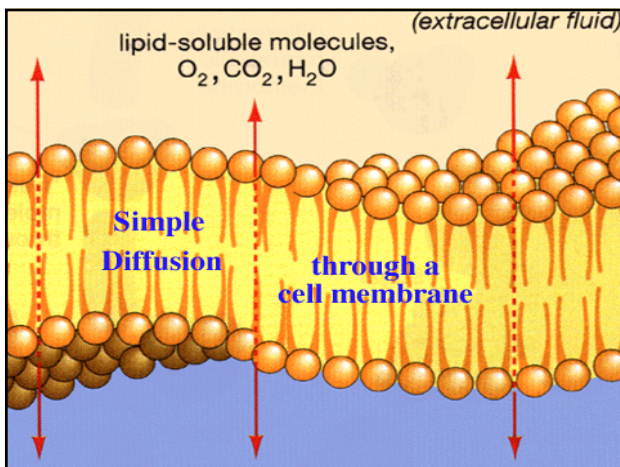


Otros Lípidos de Membrana

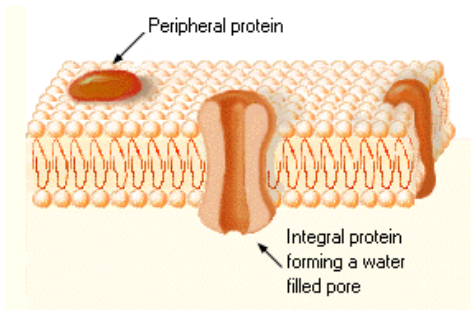


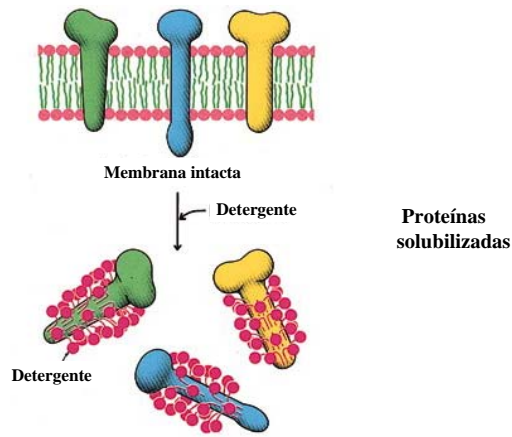




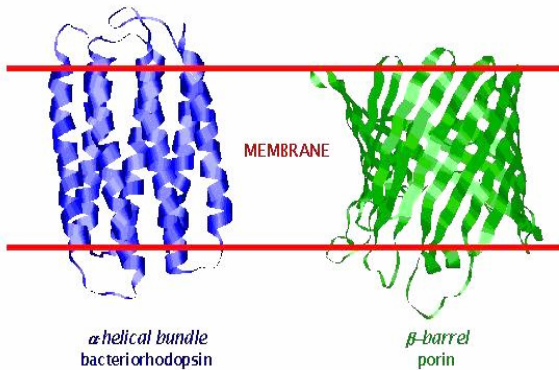


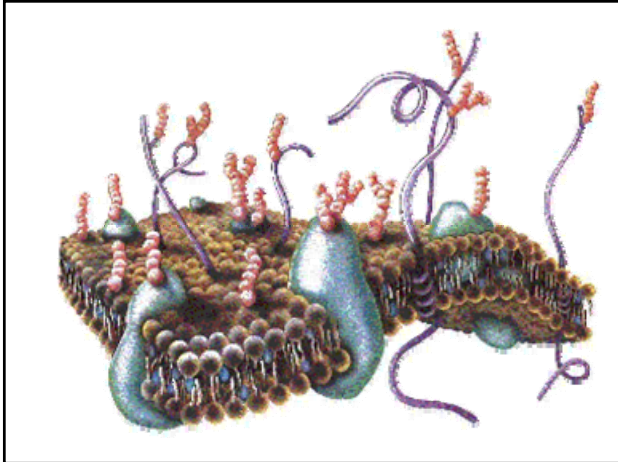
Proteínas de membrana

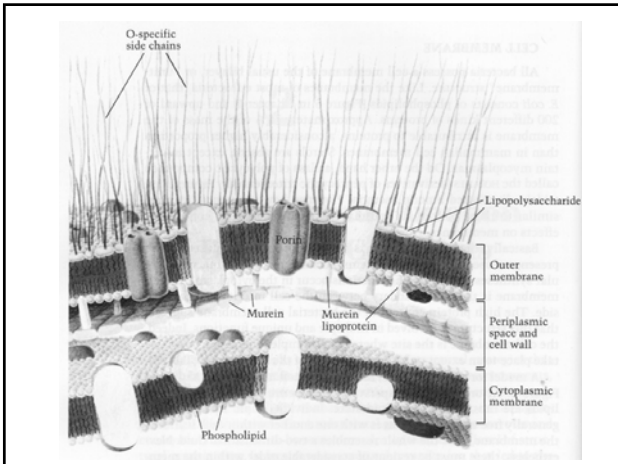


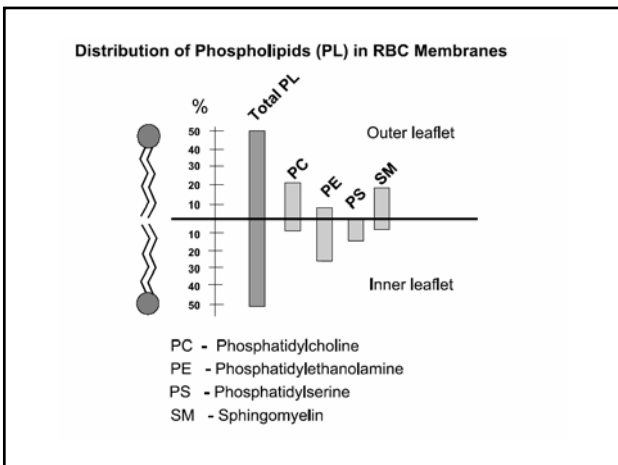


Membrane Proteins: The Two Known Structural Classes



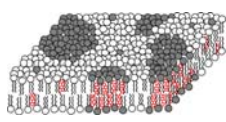




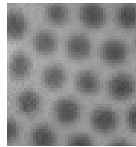


Topography of Membrane Rafts

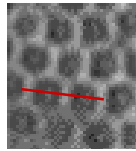
Phase separated membrane domains create topography



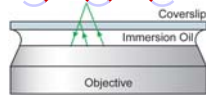
- DOPC:Chol:SM
- Coexisting fluid phases



- Fluorescence



- Reflection Interference Contrast Microscopy



5 μ m

