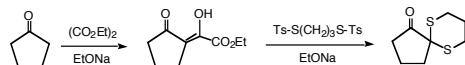


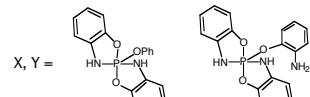
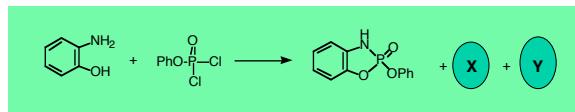
第79回応用化学科セミナー
2004年7月5日



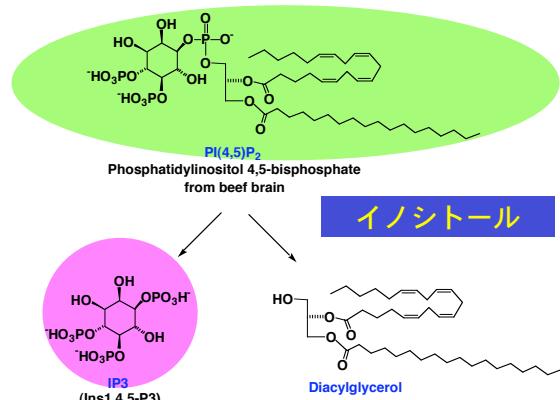
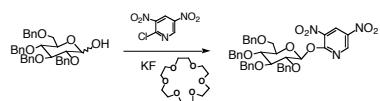
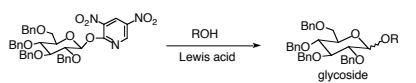
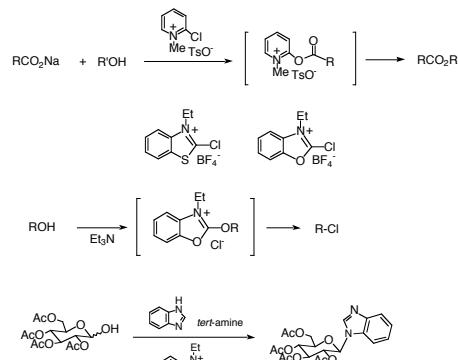
予想通りの実験結果が出ても面白くない

反応をよく知る
様子をよく観察する

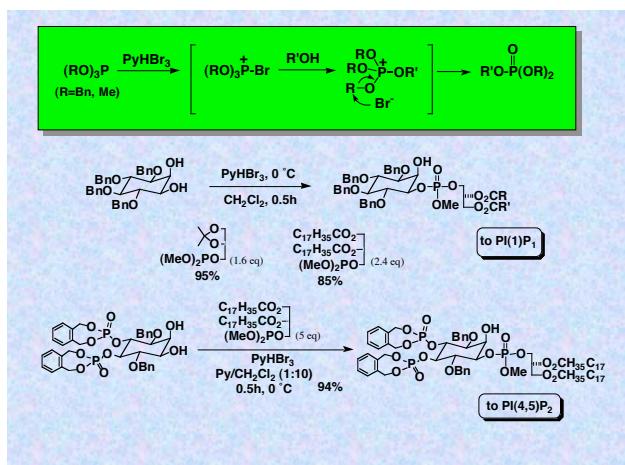
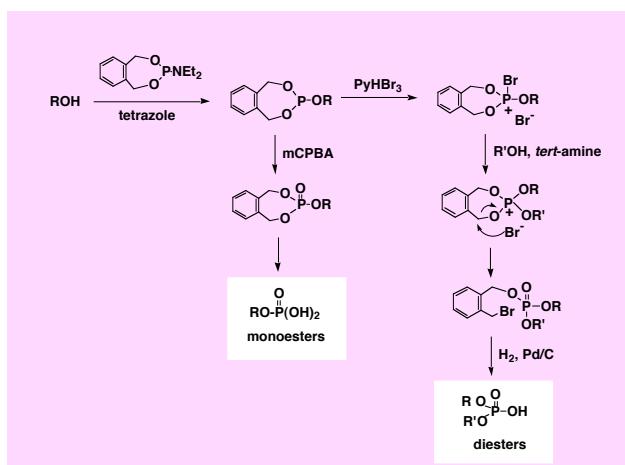
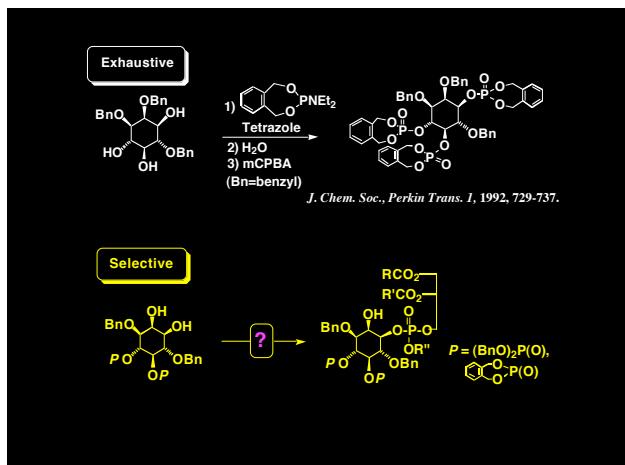
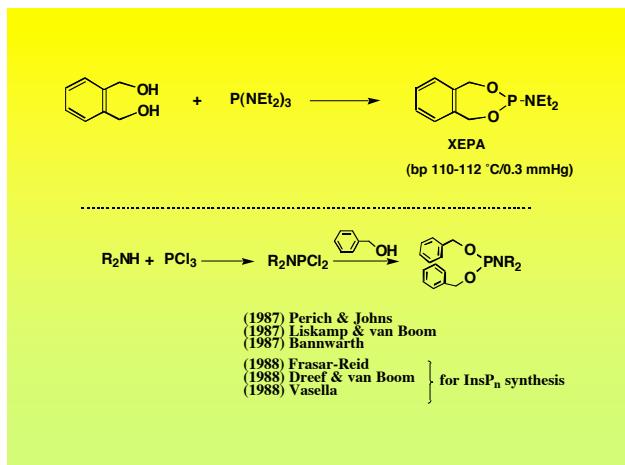
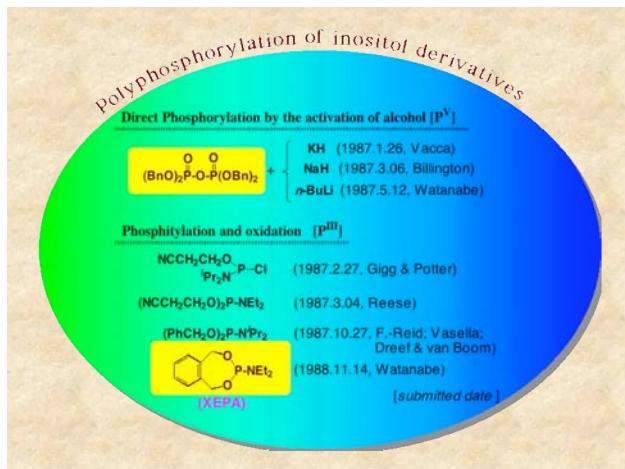
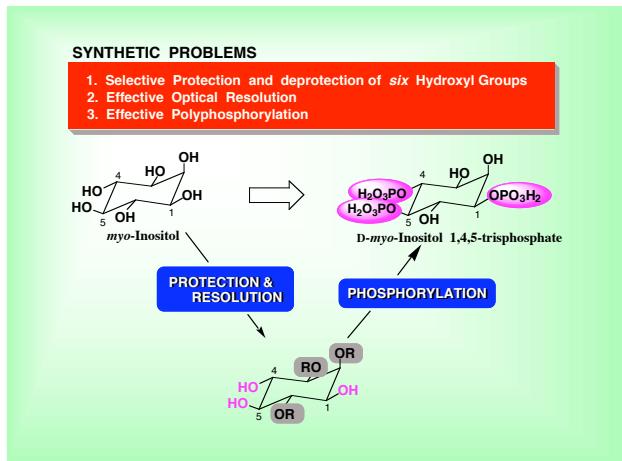
愛媛大学工学部応用化学科 渡辺 裕

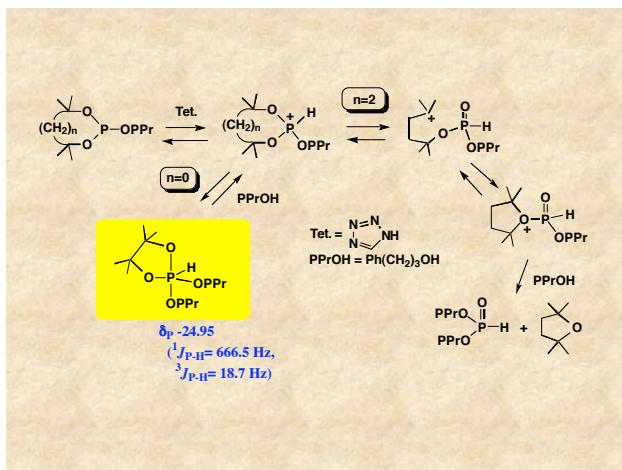
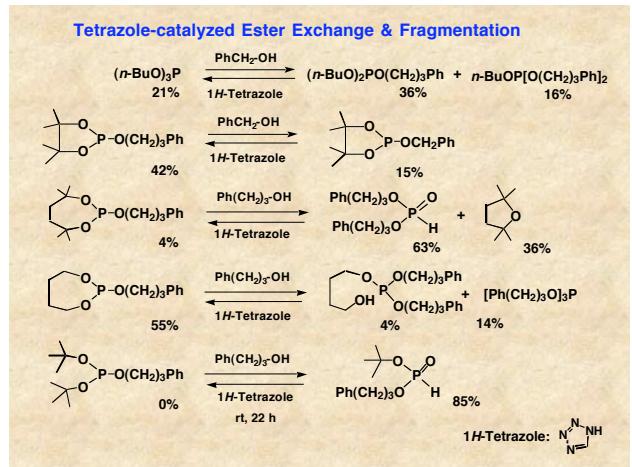
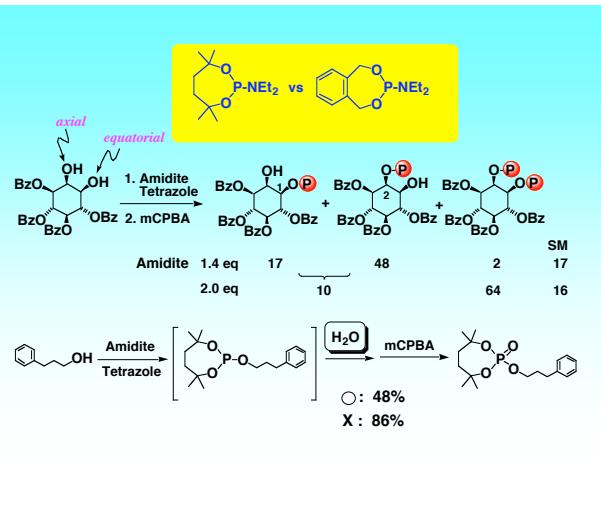


五配位中間体の存在を示唆

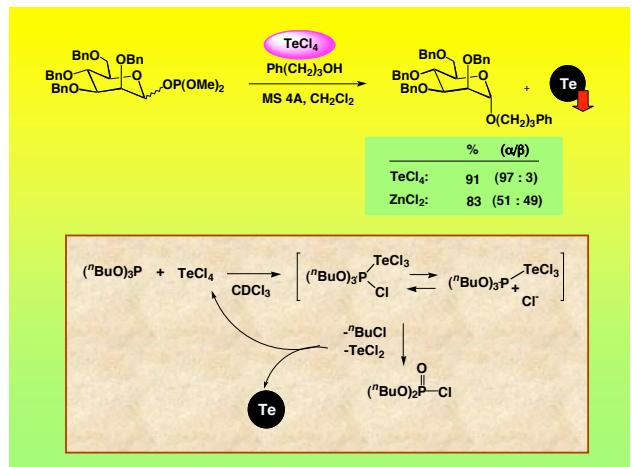
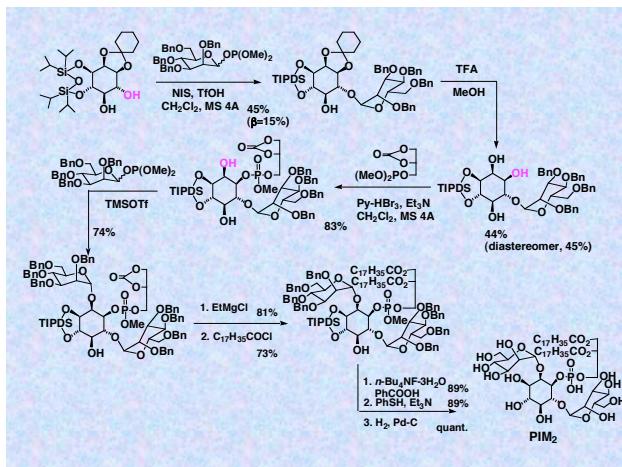
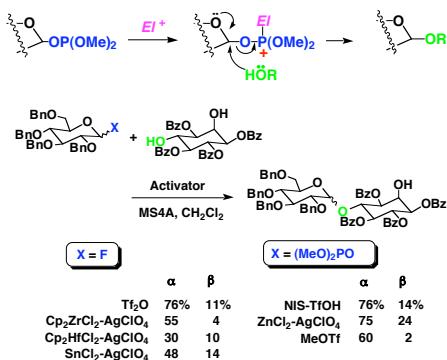


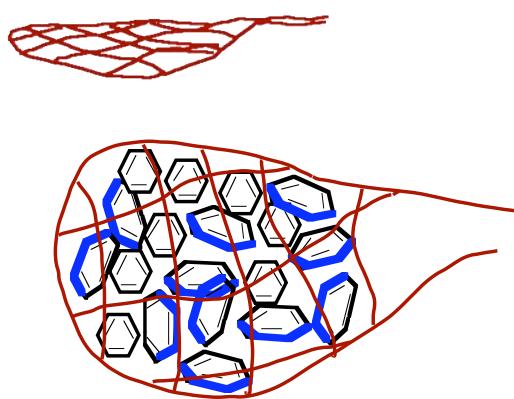
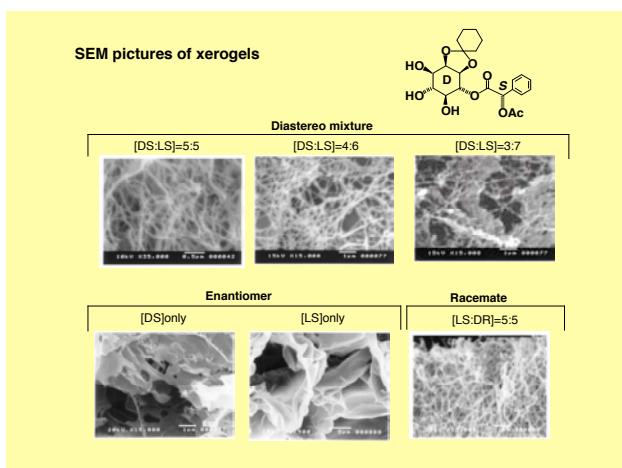
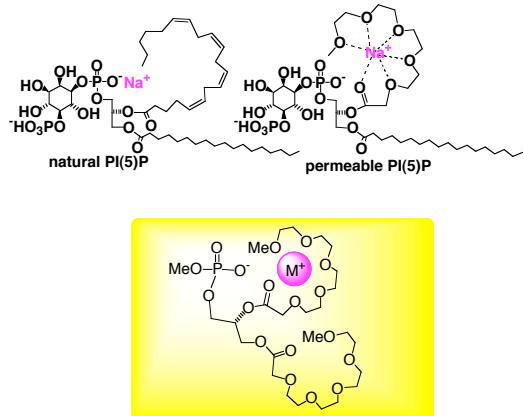
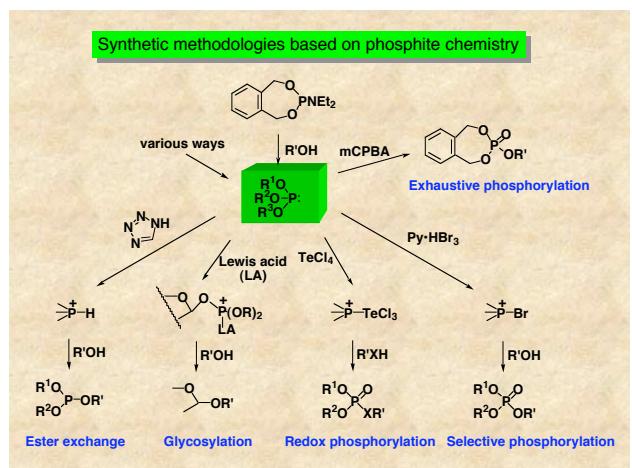
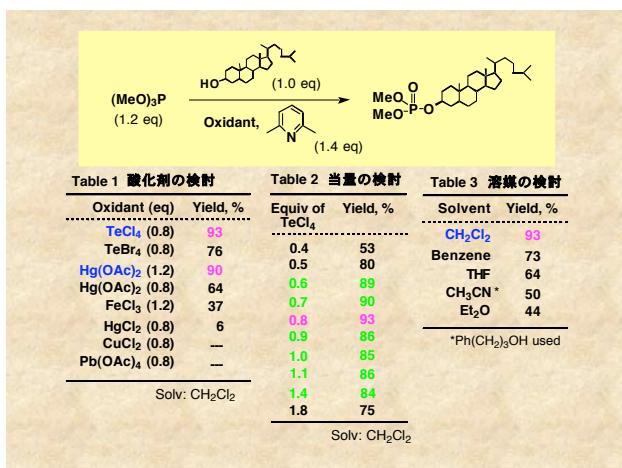
(C. E. Ballou, 1961)



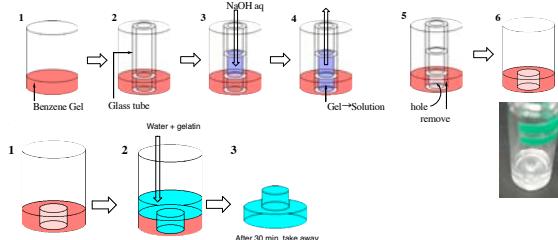
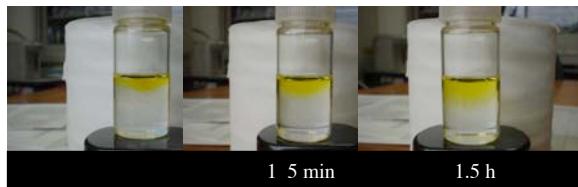


Glycosylation based on P(III) Chemistry

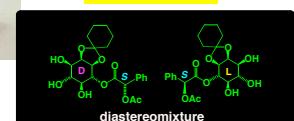




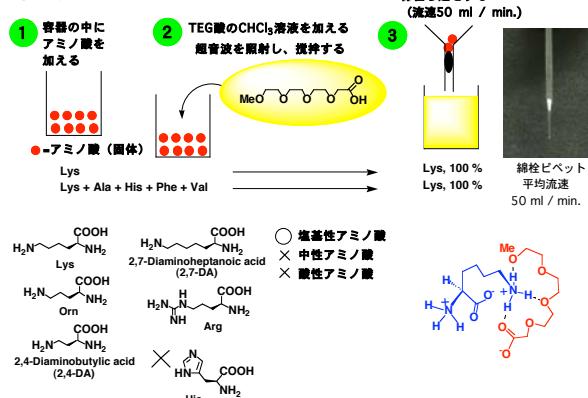
ベンゼンゲル内の色素の拡散速度



ゲルの鋳型



抽出実験操作手順



Lysの当量数と抽出量の関係

