Emil FISCHER
(Strasbourg, 1874)
Chemistry Nobel Prize 1902
- Fischer indole synthesis 1883
- Kiliani-Fischer reaction 1885
- Fischer-Hepp rearrangement 1886
- Fischer projection 1891
- lock and key model of enzyme catalysis 1894
- Fischer esterification 1895
- protein and peptide structures (amide linkages between amino acids) 1902
- Rosanoff-Fischer projection rules 1906
- acyl rearrangement 1908
- experimental verification of tetrahedral asymmetry at carbon 1914

Helmut SCHEIBLER
(Berlin, 1909)

Hans W. WANZLICH
(TU Berlin, 1951)
- Wanzlich equilibrium 1960
- Wanzlich carbene (imidazolinylidene) 1960

Burkhardt HELFERICH
(Berlin, 1911)
- tetrahedral intermediates 1930
- Helferich method 1933

Max BERGMANN
(Berlin, 1911)
- Bergmann-Zervas carbobenzoxy (CBz) method 1932
- aziridinium ions 1946

Joseph S. FRUTON
(Columbia, 1935)
- aziridinium ions 1946

Leonidas ZERVAS
(Berlin, 1926)

Arthur W. CROSSLEY
(Wuerzburg, 1892)

Leonard E. HINKEL
(London, 1924)

Donald H. HEY
(London, 1928)
- phenyl radical 1934
- peroxide effect 1937
- solution phase free radical chemistry 1937

Rudolf ABRAMOVITCH
(London, 1953)
- nitrenes 1964

Ludwig KNORR
(Erlangen, 1882)
- Paal-Knorr pyrrole synthesis 1885

Hermann O.L. FISCHER
(Jena, 1912)

Hans H. INHOFFEN
(Berlin, 1931)

Gerhard QUINKERT
(TH Braunschweig, 1955)
- stable o-quinodimethanes 1966