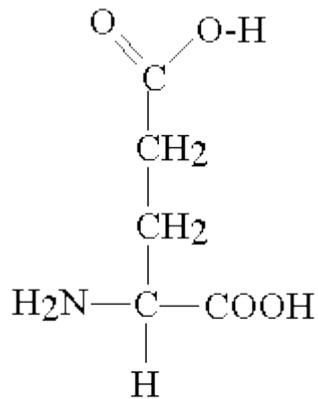


Answer on Question # 74297, Biology, Biochemistry

What is the name of the amino acid whose sidechain consists of CH₂-CH₂-C with the last C bonded to an oxygen and double bonded to HO?

Answer: Glutamic acid

The structure of glutamic acid:



glutamic acid

Source: http://groups.molbiosci.northwestern.edu/holmgren/Glossary/Definitions/Def-G/Glutamic_acid.html

Answer provided by AssignmentExpert.com