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practice of organic chemistry, in contexts of Full Paper, Short Communications and Reviews. Key topics include: Synthesis; Mechanism; Spectroscopy; Photochemistry; Catalysis; Nano-organic; Organometallic; Theoretical and Computational Organic Chemistry Research Organic synthesis is a special branch of chemical synthesis and is concerned with the intentional construction of organic compounds. Organic molecules are often more complex than inorganic compounds, and their synthesis has developed into one of the most important branches of organic chemistry. There are several main areas of research within the general area of organic synthesis: total ... Organic synthesis -

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102 The sources and nature of organic carbon on Mars
have been a subject of intense research. Steele et al.
(2012) showed that 10 martian meteorites contain
macromolecular carbon phases contained within
pyroxene- and olivine-hosted melt inclusions. Here, we
show that martian meteorites Tissint, Nakhla, and NWA
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