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Seventh Trieste Conference on Chemical Evolution and the Origin of Life: Life in the Universe: From the Miller Experiment to the Search for Life on other Worlds | (smr 1516)

Monday 15 September 2003

A mechanism for the prebiotic emergence of proteins: the role of proton gradient and high temperature in the polymerization of amino acids embedded in bilayers - Adriatico Guest
House Kastler Lecture Hall (17:45-18:00)

time	title	presenter
17:45	A mechanism for the prebiotic emergence of proteins: the role of proton gradient and high temperature in the polymerization of amino acids embedded in bilayers	HAROLD P. DE VLADAR (*), ROBERTO CIPRIANI (**)