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A: Unfortunately you need to download the specific maps from the navigation provider. Maybe your provider is not able to send it. If you have an address for them, let me know and I'll give it to you. Understanding the proteome of the diseased brain, including Alzheimer's disease (AD), is the focus of intensive effort. In addition to the neurobiological issues raised by proteomic analysis, the need for robust analytical methods for the study of complex protein mixtures has become apparent. A variety of proteomic platforms are being explored, and are expected to emerge as the best option for obtaining proteomic information from clinical specimens. However, most of these methods are still not suitable for routine analysis. Although an increasing number of standard protocols have been published, it is not clear that each proteomic platform is optimized for analysis of biological specimens. In this proposal, we outline two specific aims. We intend to develop robust, standard analytical protocols for two platforms: capillary electrophoresis (CE) and two-dimensional

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(2-D) gel electrophoresis (2-DGE). We will use the results from these studies to develop a set of guidelines to optimize the use of each of these platforms for neurobiological research. In the first specific aim, we will develop a set of analytical protocols for preparative 2-DGE. The methods that we develop in this aim will be applied to analyze cortical tissue from AD patients and control subjects. In the second aim, we will develop and apply a set of preparative and analytical protocols for CE. The methods that we develop in this aim will be applied to determine alterations in the cerebrospinal fluid (CSF) proteome in AD patients. The success of this project will lead to an improved understanding of the relationships between protein structural properties and the functional consequences of disease. In the long-term, we expect that the protocols that we develop will be incorporated into a set of standardized analytical procedures for clinical proteomics. At least three babies were reportedly killed and about 30 people injured after a fire erupted in the kitchen of a

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poultry processing plant in the town of Pontzwaan in the Netherlands on Friday. According to local reports, up to 30 people were treated for injuries at two nearby hospitals. Officials with the company that runs the plant, Tilman Foods, said two of the deceased babies were employees. Tilman Foods said in a statement that the babies were under three weeks old and that one had been found