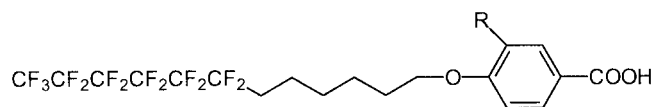


94 **Synthesis and Properties of Perfluoroalkylalkoxy Substituted Benzoic Acid Derivatives**



Etsushi Nishikawa, Jun Yamamoto, and Hiroshi Yokoyama

The benzoic acid derivatives having a linear long perfluoroalkyl segment were synthesized. The hydrogen bonded acid/base complexes between the organic acids and 4,4'-dipyridyl are expected to show nano-phase separated liquid crystalline structure, which has been investigated.

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