

National Institute of Justice

Award Title: Developing Methods to Improve the Quality and Efficiency of Latent Fingerprint Development by Superglue Fuming

Award Description:

The proposed research project will provide fundamental information that will enable the straightforward improvement of the cyanoacrylate, (superglue) fuming method of developing latent fingerprints by optimizing the acquisition of developed latent fingerprints and enhancing the quality of aged fingerprints. An extension of previously NIJ funded research focusing on the effects of humidity on cyanoacrylate fuming, this project will focus on the effects of temperature .

ca/ncf

Awardee Name: The University of Tennessee

Award Number: 2010-DN-BX-K202

Solicitation Title: NIJ FY 10 Research and Development on Pattern and Impression Evidence

Fiscal Year: 2010

Amount: \$258,816.00

Earmark: No

Recovery Act: No

State/Territory: TN

County: Knox

Congressional District: 02

Award Status: Open