Angelvand Edition Algorial of the Gesellschaft Deutscher Chemiker Angelvand Edition Algorial of the Gesellschaft Deutscher Chemiker Chemiker

February March April Ive 2014-53/24 bruary March ril Way June July nber December ecember Janua August Septe e July Qugust Sept ember January Febra ctober November uary March April mber December June July Augu december Janua ber October Novemb ebruary March April ovember December May June July April June J embe October No nber January November

Forensic fingerprint-age ...

... estimation is currently impossible. Knowledge on time passed since fingerprint deposition is desired as it can distinguish between crime-related and unrelated fingerprints and support or refute statements made by fingerprint donors. In their Communication on page 6272 ff., S. A. G. Lambrechts and co-workers describe a successful fluorescence-based method to estimate fingerprint age that relies on the protein–lipid oxidation rate and the subsequent generation of fluorescent oxidation products.

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