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Advances in chemistry applied to forensic science, D. F. Rendle, *Chem. Soc. Rev.*, 2005, **34**, 1021

Hidden Fingerprints

The continued importance of latent fingerprints as physical evidence in forensic science has created a demand for improved reagents for fingerprint development. The synthetic analogues reviewed here have shown that reagents with enhanced properties are still needed.

The development of novel ninhydrin analogues, D. B. Hansen and M. M. Joullié, *Chem. Soc. Rev.*, 2005, **34**, 408



Intelligent solutions for smart packaging

Chilling and storing in modified atmosphere packaging, MAP, (a low oxygen environment) extends the shelf life of foods. Detecting oxygen levels in MAPs is therefore key to the efficacy of novel packaging. New sensor technologies, including intelligent inks, reviewed here are likely to feature strongly in future smart packaging.



Oxygen indicators and intelligent inks for packaging food, A. Mills, *Chem. Soc. Rev.*, 2005, **34**, 1003

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