Non-contact spectroscopic age determination of bloodstains

Bremmer, R.H.

Citation for published version (APA):
11. B. Stam, M. van Gemert, T. van Leeuwen and M. Alders, 3D finite compartment modeling of formation and healing of bruises may identify methods for age determination of bruises, Medical and Biological Engineering and Computing 48 (2010), pp. 911-921.
27. A. Smith, Basic Medical Biochemistry, Lippincott Williams & Wilkins (2004).


147. V. Hughes and N. Langlois, Use of reflectance spectrophotometry and colorimetry in a general linear model for the determination of the age of bruises, Forensic Science, Medicine, and Pathology 6 (2010), pp. 275-281.