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Chen J, Zhuo S, Luo T, Jiang X, Zhao J: **Spectral characteristics of** autofluorescence and second harmonic generation from ex vivo human skin induced by femtosecond laser and visible lasers. *Scanning*; 2006 Nov-Dec;28(6):319-26 Go to the <u>article</u>

Pascu A, Romanitan MO, Delgado JM, Danaila L, Pascu ML: Laser-induced autofluorescence measurements on brain tissues. Anat Rec (Hoboken); 2009 Dec;292(12):2013-22 Go to the <u>article</u>

Drakaki E, Borisova E, Makropoulou M, Avramov L, Serafetinides AA, Angelov I: Laser induced autofluorescence studies of animal skin used in modeling of human cutaneous tissue spectroscopic measurements. Skin Res Technol; 2007 Nov;13(4):350-9 Go to the <u>article</u> Mallia RJ, Thomas SS, Mathews A, Kumar R, Sebastian P, Madhavan J, Subhash N: Laser-induced autofluorescence spectral ratio reference standard for early discrimination of oral can! cer. Cancer, 2008 Apr 1;112(7):1503-12 Go to the <u>article</u>

Engel R, Van Haastert PJ, Visser AJ: **Spectral characterization of Dictyostelium autofluorescence**. *Microsc Res Tech*; 2006 Mar;69(3):168-74 Go to the <u>article</u>

Kinoshita J, Shinomiya H, Itoh K, Matsumoto K: Light intensity evaluation of laser-induced fluorescence after caries removal using an experimental caries staining agent. Dent Mater J; 2007 May;26(3):307-11 Go to the <u>article</u>

Diercke K, Lussi A, Kersten T, Seemann R: **Isolated development of inner** (wall) caries like lesions in a bacterial-! based in vitro model. *Clin Oral Investig*; 2009 Dec;13(4):439-44 Go to the <u>article</u>

Ghaname ES, Ritter AV, Heymann HO, Vann WF Jr, Shugars DA, Bader JD: Correlation between laser fluorescence readings and volume of tooth preparation in incipient occlusal caries in vitro. J Esthet Restor Dent; 2010 Feb;22(1):31-9