

The effect of aging on luminance of standard liquid crys

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Effect of Varying Displays and Room Illuminance on Caries Diagnostic Accuracy in Digital Dental Radiographs. Caries Research, 2012, 46, 568-574.	2.0	18
2	The impact of computer display performance on the quality of digital radiographs: a review. Australian Dental Journal, 2012, 57, 16-23.	1.5	18
3	Constancy of built-in luminance meter measurements in diagnostic displays. Medical Physics, 2013, 40, 121902.	3.0	6
4	Digital display monitor performance in general dental practice. Australian Dental Journal, 2015, 60, 240-246.	1.5	7
5	Evaluation of 4 Commercial Viewing Devices for Radiographic Perceptibility and Working Length Determination. Journal of Endodontics, 2015, 41, 1120-1124.	3.1	7
6	Viewing your digital radiographs: which monitor is best?. British Dental Journal, 2016, 220, 393-397.	0.6	6
7	The effect of time in use on the display performance of the iPad. British Journal of Radiology, 2016, 89, 20150657.	2.2	3
8	Effective luminance deterioration of medical liquid crystal displays in clinical use. Radiological Physics and Technology, 2017, 10, 382-386.	1.9	0
9	A method for evaluating luminance non-uniformity of displays by use of a commercially available digital camera. Radiological Physics and Technology, 2017, 10, 409-414.	1.9	1
10	Impact of viewing conditions on the performance assessment of different computer monitors used for dental diagnostics. Imaging Science in Dentistry, 2021, 51, 137.	1.8	1
11	Intra- and Interobserver Agreement during the Assessment of the Different Stages of Root Development Using 4 Radiographic Classifications. Journal of Endodontics, 2021, 47, 906-913.	3.1	1