

CITATION REPORT

List of articles citing

The clinical effectiveness of fluorescence and reflectance spectroscopy for the in vivo diagnosis of cervical neoplasia: an analysis by phase of trial design

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Gynecologic Oncology, 2007, 107, S270-80.

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#	Paper	IF	Citations
15	Colposcopy to evaluate abnormal cervical cytology in 2008. <i>American Journal of Obstetrics and Gynecology</i> , 2009 , 200, 472-80	6.4	45
14	Simultaneous optical coherence tomography and laser induced fluorescence imaging in rat model of ovarian carcinogenesis. <i>Cancer Biology and Therapy</i> , 2010 , 10, 438-47	4.6	26
13	In vivo optical properties of cortical tubers in children with tuberous sclerosis complex (TSC): a preliminary investigation. <i>Epilepsia</i> , 2011 , 52, 1699-704	6.4	7
12	Recent advances in optical imaging for cervical cancer detection. <i>Archives of Gynecology and Obstetrics</i> , 2011 , 284, 1197-208	2.5	26
11	Optical technologies and molecular imaging for cervical neoplasia: a program project update. <i>Gender Medicine</i> , 2012 , 9, S7-24		10
10	Has fluorescence spectroscopy come of age? A case series of oral precancers and cancers using white light, fluorescent light at 405 nm, and reflected light at 545 nm using the Trimira Identafi 3000. <i>Gender Medicine</i> , 2012 , 9, S25-35		22
9	Physician attitudes toward dissemination of optical spectroscopy devices for cervical cancer control: an industrial-academic collaborative study. <i>Gender Medicine</i> , 2012 , 9, S67-77; quiz 77.e1-6		1
8	Nature of light: spectroscopic techniques in obstetrics and gynecology applications. <i>Reproductive Sciences</i> , 2013 , 20, 500-13	3	1
7	The use of optical spectroscopy for in vivo detection of cervical pre-cancer. <i>Lasers in Medical Science</i> , 2014 , 29, 831-45	3.1	7
6	In vivo detection of cervical intraepithelial neoplasia by multimodal colposcopy. 2016 ,		
5	Deep learning classification of cervical dysplasia using depth-resolved angular light scattering profiles. <i>Biomedical Optics Express</i> , 2021 , 12, 4997-5007	3.5	
4	Intrinsic fluorescence for cervical precancer detection using polarized light based in-house fabricated portable device. <i>Journal of Biomedical Optics</i> , 2018 , 23, 1-7	3.5	4
3	Established and Emerging Optical Technologies for the Real-Time Detection of Cervical Neoplasia: A Review. <i>Journal of Cancer Therapy</i> , 2017 , 08, 1241-1278	0.2	3
2	Concentration of FAD as a marker for cervical precancer detection. <i>Journal of Biomedical Optics</i> , 2019 , 24, 1-7	3.5	1
1	Integration of molecular imaging in cancer treatment. 12-16		