

Ultraviolet radiation and public health

☐ Search within citing articles

Charakterystyka kliniczna oraz molekularne podstawy nowotworów skóry

L Kapka-Skrzypczak, M Dudra-Jastrzębska, M Czajka... - *Hygeia Public Health*, 2014 - h-ph.pl

Charakterystyka kliniczna oraz molekularne podstawy nowotworów skóry Page 1 39 Kapka-Skrzypczak

L i wsp. Charakterystyka kliniczna oraz molekularne podstawy nowotworów skóry ...

☆ Save  Cite Cited by 8 Related articles 

The radiative characteristics of EUV-B over the Korean peninsula and exposure time for synthesizing adequate vitamin D

MK Kwak, JH Kim - *Atmosphere*, 2011 - Korean Meteorological Society

☆ Save  Cite Cited by 22 Related articles

Evaluation of Exposure to Optical Radiation in Medical Diagnostics and Treatment

GR Bergman - 2004 - rave.ohiolink.edu

The effects of optical radiation exposure from devises used for medical diagnostic and treatment is a relatively unexplored area. A total of five medial clinics that used optical ...

☆ Save  Cite Related articles 

Evaluation of exposure to optical radiation used in diagnostic and treatment in medicine and dentistry

GR Bergman - 2004 - search.proquest.com

The effects of optical radiation exposure from devises used for medical diagnostic and treatment is a relatively unexplored area. A total of five medial clinics that used optical ...

☆ Save  Cite Related articles All 3 versions 

한반도 EUV-B 복사의 특성분석 및 적정 비타민 D 합성을 위한 노출시간 산출

곽민경, 김재환 - 대기, 2011 - dbpia.co.kr

In this study, we have analyzed the radiative characteristics of erythemat ultraviolet-B (EUV-B from 1999 to 2005) over the Korean Peninsula. EUV-B measured at Gangneung ...

☆ Save  Cite Related articles All 3 versions

Create alert