

Chemical burns of the eye: the role of retinal injury and new therapeutic possibilities

Dohlman CH, Cade F, Regatieri CV, Zhou C, Lei F, Crnej A, Harissi-Dagher M, Robert MC, Papaliodis GN, Chen D, Aquavella JV, Akpek EK, Aldave AJ, Sippel KC, D'Amico DJ, Dohlman JG, Fagerholm P, Wang L, Shen LQ, González-Andrade M, Chodosh J, Kenyon KR, Foster CS, Pineda R, Melki S, Colby KA, Ciolino JB, Vavvas DG, Kinoshita S, Dana R, Paschalides EI. Cornea 2018; 37(2):248-251

ARTICLE IDENTIFIERS

DOI: 10.1097/ICO.0000000000001438

PMID: 29135604

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0277-3740

eISSN: 1536-4798

OCLC ID: 07580301

CONS ID: not available

US National Library of Medicine ID: 8216186

This article was identified from a query of the SafetyLit database.