

Título de la Publicación:

Chronic hypobaric hypoxia diminishes the expression of base excision repair OGG1 enzymes in spermatozoa

Autor:

Farías, J.G., Zepeda, A., Castillo, R., Figueroa, E., Ademoyero, O.T., Pulgar, V.M

Datos de Publicación:

Andrología, Vol.50, N°2, e12876, 2018

Disponible en:

<https://www-scopus-com.proxybiblioteca.uct.cl/record/display.uri?eid=2-s2.0-85026440898&origin=resultslist&sort=plf-f&src=s&st1=Chronic+hypobaric+hypoxia+diminishes+the+expression+of+base+excision+repair+OGG1+enzymes+in+spermatozoa&st2=&sid=8845d115305005c0b4e92c2863f61961&sot=b&sdt=b&sl=118&s=TITLE-ABS-KEY%28Chronic+hypobaric+hypoxia+diminishes+the+expression+of+base+excision+repair+OGG1+enzymes+in+spermatozoa%29&relpos=0&citeCnt=4&searchTerm=>