

Imię i nazwisko: Monika Papiez

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Liczba cytowań: 226.0. Liczba autocytowań: 10 (4.24 %). H-index: 9.0

Liczba artykułów: 23.0. Liczba książek: nan. Rozdziały: nan. Papers: 8.0

Rok rozpoczęcia działalności naukowej: 2010. Ostatni aktywny rok: 2020.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Age-dependent different action of curcumin in thyroid of rat., DOI: 10.2478/v10042-008-0031-6
The influence of hollyhock extract administration on testicular function in rats, DOI: 10.1007/s10735-004-5067-0
Energy consumption and economic growth in the light of meeting the targets of energy policy in the EU, DOI: 10.1109/eem.2014.6861217
Causality on the steam coal market, DOI: 10.1080/15567249.2011.627909
Curcumin enhances the cytogenotoxic effect of etoposide in leukemia cells through induction of reactive oxygen species, DOI: 10.2147/dddt.s92687
Extended distance non-isocentric treatment in stereotactic body radiation therapy (SBRT) for lung cancer, DOI: 10.14319/ijcto.0301.12
SU²FF²T²323: MLC IMRT Vs. Solid Compensators Based IMRT — Comparison of Various Clinical Cases, DOI: 10.1118/1.2241245
Prolonged Quercetin Administration Diminishes the Etoposide-Induced DNA Damage in Bone Marrow Cells of Rats, DOI: 10.1080/01480540601017710
Tytuł niedostępny, DOI: 10.1016/s0218-2025(00)00050-1
SU-DD-A4-01: Phantom Study of Cone Beam Computed Tomography Setup Accuracy in Stereotactic Body Radiation Therapy for Lung Cancer Treatment, DOI: 10.1016/j.pnpbp.2009.02.015
Single-cell transcriptomics, DOI: 10.1016/b978-0-323-91810-7.00015-7
A Novel Technique for Total Body Irradiation using Gantry Rotation and Beam Modulation, DOI: 10.1016/j.ijrobp.2008.06.388
Evaluation of oxidative status and depression-like responses in Brown Norway rats with acute myeloid leukemia, DOI: 10.1016/j.pnpbp.2009.02.015
Extend Distance Treatment for Stereotactic Body Radiation Therapy of Lung Cancer, DOI: 10.1007/978-3-642-03474-9_42
SU²GG²J²56: Can Four Dimensional Cone Beam Computed Tomography (4DCBCT) Improve the Patient Setup for Stereotactic Body Radiation Therapy, DOI: 10.1016/j.pnpbp.2009.02.015
Microscopic open systems, DOI: 10.1016/0003-4916(85)90338-0
Stochastic optimal control and quantum mechanics, DOI: 10.1063/1.525488
Study of Cone Beam Computed Tomography Setup Accuracy in Stereotactic Body Radiation Therapy for Lung Cancer Treatment-free Breathing vs. Controlled Breathing, DOI: 10.1007/978-3-540-69886-9_14
Dosimetric Considerations for Stereotactic Body Radiotherapy Delivery in the Lung, DOI: 10.1007/978-3-540-69886-9_14
Les deux prophètes : Ismaïl Urbain et Gustave d'Eichthal, DOI: 10.3917/rbnf.046.0070

Dominujący współpracownicy: