

DM4 P, DM750 P & Visoria P Polarization Microscopes Publication

Crystal Clear

[Search for related articles in Google Scholar](#)

Publications 2017

Short-term vitamin E treatment impairs reactive oxygen species signaling required for adipose tissue expansion, resulting in fatty liver and insulin resistance in obese mice

Alcala M, Calderon-Dominguez M, Serra D, Herrero L, Ramos M, et. al.

PLOS ONE

2017 vol: 12 (10) pp: e0186579

Continuous microfiber drawing by interfacial charge complexation between anionic cellulose nanofibers and cationic chitosan

Grande R, Trovatti E, Carvalho A, Gandini A, Krywka C, et. al.

J. Mater. Chem. A

2017 vol: 5 (25) pp: 13098-13103

Diagenesis and its controls on reservoir properties and hydrocarbon potential in tight sandstone: a case study from the Upper Triassic Chang 7 oil group of Yanchang Formation, Ordos Basin, China

Zhang Y, Bao Z, Zhao Y, Jiang L, Gong F

Arabian Journal of Geosciences

2017 vol: 10 (11) pp: 234

Differential effects of phytotherapeutic preparations in the hSOD1 Drosophila melanogaster model of ALS

De Rose F, Marotta R, Talani G, Catelani T, et. al.

Scientific Reports

2017 vol: 7 pp: 41059

The Origin of A New Pargasite-Schist Hosted Ruby Deposit From Paranesti, Northern Greece

Wang K, Graham I, Lay A, Harris S, et. al.

The Canadian Mineralogist

2017 vol: 55 (4)

Publications 2015

Vitamin E reduces adipose tissue fibrosis, inflammation, and oxidative stress and improves metabolic profile in obesity

Alcalá M, Sánchez-Vera I, Sevillano J, et. al.

Obesity (Silver Spring, Md.)

2015 vol: 23 (8) pp: 1598-606

Publications 2014

***Mucuna pruriens* (Velvet bean) rescues motor, olfactory, mitochondrial and synaptic impairment in *PINK1*^{B9} *Drosophila melanogaster* genetic model of Parkinson's disease**

Poddighe S, De Rose F, Marotta R, et. al.

PloS one

2014 vol: 9 (10) pp: e110802

