



پر استنادترین مقالات دانشگاه علوم پزشکی کرمان (۲۰ مقاله اول) از ابتدای تاسیس نمایه Scopus (۱۹۹۶)

(بر مبنای گزارش های واحد علم سنجی تا تاریخ ۳ آوریل ۲۰۱۸)

- ✓ در این گزارش، نام نویسندگانی که از وابستگی سازمانی دانشگاه علوم پزشکی کرمان استفاده نموده اند و هم چنین میزان استنادها و نوع مقالات، به صورت **Bold** نوشته شده اند.
- ✓ لینک به مقالات نیز در این فایل موجود می باشد.

1.	<p><b>Title:</b> <a href="#">Global, regional, and national life expectancy, all-cause mortality, and cause-specific mortality for 249 causes of death, 1980–2015: a systematic analysis for the Global Burden of Disease Study 2015</a></p> <p><b>Author (s):</b> GBD 2015 Mortality and Causes of Death Collaborators, Wang H., Naghavi M., Allen C., Barber R.M., Carter A., Casey D.C., et al</p> <p><b>Journal:</b> The Lancet. 2016;388(10053):1459-1544</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 584</p> <p><b>DOI:</b> 10.1016/S0140-6736(16)31012-1</p>
2.	<p><b>Title:</b> <a href="#">Global, regional, and national incidence, prevalence, and years lived with disability for 310 diseases and injuries, 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015</a></p> <p><b>Author (s):</b> GBD 2015 Disease and Injury Incidence and Prevalence Collaborators, Vos T., Allen C., Arora M., Barber R.M., Brown A., Carter A., et al</p> <p><b>Journal:</b> The Lancet. 2016;388(10053):1545-1602</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 436</p> <p><b>DOI:</b> 10.1016/S0140-6736(16)31678-6</p>



3.	<p><b>Title:</b> <a href="#">Mineral Trioxide Aggregate: A Comprehensive Literature Review-Part I: Chemical, Physical, and Antibacterial Properties</a></p> <p><b>Author (s):</b> Parirokh M., Torabinejad M.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Parirokh M.</p> <p><b>Journal:</b> Journal of Endodontics. 2010;36(1):16-27</p> <p><b>Type of Article:</b> Review</p> <p><b>Times Cited:</b> 424</p> <p><b>DOI:</b> 10.1016/j.joen.2009.09.006</p>
4.	<p><b>Title:</b> <a href="#">Mineral Trioxide Aggregate: A Comprehensive Literature Review-Part II: Leakage and Biocompatibility Investigations</a></p> <p><b>Author (s):</b> Torabinejad M., Parirokh M.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Parirokh M.</p> <p><b>Journal:</b> Journal of Endodontics. 2010;36(2):190-202</p> <p><b>Type of Article:</b> Review</p> <p><b>Times Cited:</b> 424</p> <p><b>DOI:</b> 10.1016/j.joen.2009.09.010</p>
5.	<p><b>Title:</b> <a href="#">Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015</a></p> <p><b>Author (s):</b> Forouzanfar M.H., Afshin A., Alexander L.T., Biryukov S., Brauer M., Cercy K., et al</p> <p><b>Journal:</b> The Lancet. 2016;388(10053):1659-1724</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 313</p> <p><b>DOI:</b> 10.1016/S0140-6736(16)31679-8</p>



6.	<p><b>Title:</b> <a href="#">Global, regional, and national disability-adjusted life-years (DALYs) for 315 diseases and injuries and healthy life expectancy (HALE), 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015</a></p> <p><b>Author (s):</b> GBD 2015 DALYs and HALE Collaborators, Kassebaum N.J., Arora M., Barber R.M., Brown J., Carter A., Casey D.C., et al</p> <p><b>Journal:</b> The Lancet. 2016;388(10053):1603-1658</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 266</p> <p><b>DOI:</b> 10.1016/S0140-6736(16)31460-X</p>
7.	<p><b>Title:</b> <a href="#">Spontaneous homologous recombination is induced by collapsed replication forks that are caused by endogenous DNA single-strand breaks</a></p> <p><b>Author (s):</b> Saleh-Gohari N., Bryant H.E., Schultz N., Parker K.M., Cassel T.N., Helleday T.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Saleh-Gohari N.</p> <p><b>Journal:</b> Molecular and Cellular Biology. 2005;25(16):7158-7169</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 216</p> <p><b>DOI:</b> 10.1128/MCB.25.16.7158-7169.2005</p>
8.	<p><b>Title:</b> <a href="#">Major flavonoids with antioxidant activity from Teucrium polium L.</a></p> <p><b>Author (s):</b> Sharififar F., Dehghn-Nudeh G., Mirtajaldini M.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Sharififar F., Dehghn-Nudeh G.</p> <p><b>Journal:</b> Food Chemistry. 2009;112(4):885-888</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 83</p> <p><b>DOI:</b> 10.1016/j.foodchem.2008.06.064</p>



9.	<p><b>Title:</b> <a href="#">Randomised vaccine trial of single dose of killed Leishmania major plus BCG against anthroponotic cutaneous leishmaniasis in Bam, Iran</a></p> <p><b>Author (s):</b> Sharifi I., Fekri A.R., Aflatonian M.-R., Khamesipour A., Nadim A., Ahmadi Mousavi M.-R., et al</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Sharifi I.</p> <p><b>Journal:</b> Lancet.1998;351(9115):1540-1543</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 178</p> <p><b>DOI:</b> 10.1016/S0140-6736(98)09552-X</p>
10.	<p><b>Title:</b> <a href="#">In vitro evaluation of antibacterial and antioxidant activities of the essential oil and methanol extract of endemic Zataria multiflora Boiss</a></p> <p><b>Author (s):</b> Sharififar F., Moshafi M.H., Mansouri S.H., Khodashenas M., Khoshnoodi M.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Sharififar F., Moshafi M.H., Mansouri S.H., Khoshnoodi M.</p> <p><b>Journal:</b> Food Control.2007;17(7):800-805</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 174</p> <p><b>DOI:</b> 10.1016/j.foodcont.2006.04.002</p>
11.	<p><b>Title:</b> <a href="#">Synthesis and in vitro antibacterial evaluation of N-[5-(5-nitro-2-thienyl)-1,3,4-thiadiazole-2-yl] piperazinyl quinolones</a></p> <p><b>Author (s):</b> Foroumadi A., Mansouri S., Kiani Z., Rahmani A.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Foroumadi A., Mansouri S., Kiani Z., Rahmani A.</p> <p><b>Journal:</b> European Journal of Medicinal Chemistry.2003;38(9):851-854</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 160</p> <p><b>DOI:</b> 10.1016/S0223-5234(03)00148-X</p>



12.	<p><b>Title:</b> <a href="#">A stability-indicating high performance liquid chromatographic (HPLC) assay for the simultaneous determination of atorvastatin and amlodipine in commercial tablets</a></p> <p><b>Author (s):</b> Mohammadi A., Rezanour N., Ansari Dogaheh M., Ghorbani Bidkorbeh F., Hashem M., Walker R.B.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Ansari Dogaheh M.</p> <p><b>Journal:</b> Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences.2007;846(2):215-221</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 146</p> <p><b>DOI:</b> 10.1016/j.jchromb.2006.09.007</p>
13.	<p><b>Title:</b> <a href="#">Removal of lead, cadmium, zinc, and copper from industrial wastewater by carbon developed from walnut, hazelnut, almond, pistachio shell, and apricot stone</a></p> <p><b>Author (s):</b> Kazemipour M., Ansari M., Tajrobehkar S., Majdzadeh M., Kermani H.R.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Ansari M., Kermani H.R.</p> <p><b>Journal:</b> Journal of Hazardous Materials.2008;150(2):322-327</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 144</p> <p><b>DOI:</b> 10.1016/j.jhazmat.2007.04.118</p>
14.	<p><b>Title:</b> <a href="#">Chemical differences between white and gray mineral trioxide aggregate</a></p> <p><b>Author (s):</b> Asgary S., Parirokh M., Eghbal M.J., Brink F.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Parirokh M.</p> <p><b>Journal:</b> Journal of Endodontics.2005;31(2):101-103</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 137</p> <p><b>DOI:</b> 10.1097/01.DON.0000133156.85164.B2</p>



15.	<p><b>Title:</b> <a href="#">In vitro study of polyoxyethylene alkyl ether niosomes for delivery of insulin</a></p> <p><b>Author (s):</b> Pardakhty A., Varshosaz J., Rouholamini A.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Pardakhty A.</p> <p><b>Journal:</b> International Journal of Pharmaceutics.2007;328(2):130-141</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 135</p> <p><b>DOI:</b> 10.1016/j.ijpharm.2006.08.002</p>
16.	<p><b>Title:</b> <a href="#">Purification and biochemical characterization of extracellular laccase from the ascomycete <i>Paraconiothyrium variabile</i></a></p> <p><b>Author (s):</b> Forootanfar H., Faramarzi M.A., Shahverdi A.R., Yazdi M.T.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Forootanfar H.</p> <p><b>Journal:</b> Bioresource Technology.2011;102(2):1808-1814</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 116</p> <p><b>DOI:</b> 10.1016/j.biortech.2010.09.043</p>
17.	<p><b>Title:</b> <a href="#">Effect of Smear Layer on Sealing Ability of Canal Obturation: A Systematic Review and Meta-analysis</a></p> <p><b>Author (s):</b> Shahravan A., Haghdoost A.-A., Adl A., Rahimi H., Shadifar F.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Shahravan A., Haghdoost A.-A., Adl A.</p> <p><b>Journal:</b> Journal of Endodontics.2007;33(2):96-105</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 113</p> <p><b>DOI:</b> 10.1016/j.joen.2006.10.007</p>



18.	<p><b>Title:</b> <a href="#">A randomised, double-blind, controlled trial of a killed L. major vaccine plus BCG against zoonotic cutaneous leishmaniasis in Iran</a></p> <p><b>Author (s):</b> Momeni A.Z., Jalayer T., Emamjomeh M., Khamesipour A., Zicker F., Ghassemi R.L., et al</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Sharifi I.</p> <p><b>Journal:</b> Vaccine.1999;17(5):466-472</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 112</p> <p><b>DOI:</b> 10.1016/S0264-410X(98)00220-5</p>
19.	<p><b>Title:</b> <a href="#">Comparison of Mineral Trioxide Aggregate's Composition with Portland Cements and a New Endodontic Cement</a></p> <p><b>Author (s):</b> Asgary S., Eghbal M.J., Parirokh M., Ghoddusi J., Kheirieh S., Brink F.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Parirokh M.</p> <p><b>Journal:</b> Journal of Endodontics.2009;35(2):243-250</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 111</p> <p><b>DOI:</b> 10.1016/j.joen.2008.10.026</p>
20.	<p><b>Title:</b> <a href="#">Encapsulation of food ingredients using nanoliposome technology</a></p> <p><b>Author (s):</b> Mozafari M.R., Khosravi-Darani K., Borazan G.G., Cui J., Pardakhty A., Yurdugul S.</p> <p><b>Authors from Kerman University of Medical Sciences:</b> Pardakhty A.</p> <p><b>Journal:</b> International Journal of Food Properties.2008;11(4):833-844</p> <p><b>Type of Article:</b> Article</p> <p><b>Times Cited:</b> 111</p> <p><b>DOI:</b> 10.1080/10942910701648115</p>