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انجمن علمی پرستاری - عصمت حسینی	-Intraportal Infusion of Bone Marrow Mononuclear or CD133+ Cells in Patients withDecompensated Cirrhosis: A Double-Blind Randomized Controlled Trial. Mohamadnejad M1, Vosough M2, Moossavi S1, Nikfam S1, Mardpour S2, Akhlaghpour S3, Ashrafi M1, Azimian V2, Jarughi N2, Hosseini SE, Moeininia F4, Bagheri M1, Sharafkhah M1, Aghdami N2, Malekzadeh R5, Baharvand H6) Journal of Stem Cells Translational Medicine, 2016(۱۹۷
انجمن علمی پرستاری - عصمت حسینی	-Phase III randomized clinical trial comparing the effects of autologous bone marrow derived MNC and CD133 cells transplantation in MI patients during CABG)the journal of stem cell therapy, Volume 15, Issue 4, Supplement, Page S12(۱۹۸
انجمن علمی پرستاری - عصمت حسینی	Repeated Intraportal Injection of Mesenchymal Stem Cells in Combination with Pioglitazone in Patients with Compensated Cirrhosis: A Clinical Report of Two Cases. Vosough M1, Moossavi S2, Mardpour S1, Akhlaghpour S3, Azimian V1, Jarughi N1, Hosseini SE, Ashrafi M2, Nikfam S2, Aghdami N1, Malekzadeh R2, Mohamadnejad M2, Baharvand H). Archives of Iranian medicine,2016(۱۹۹
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انجمن علمی پرستاری - عصمت حسینی	-Long term follows up of intra articular injection of autologous mesenchymal stem cell in patients with knee, ankle or hip osteoarthritis. Emadedin M, Ghorbani Liastani M, Fazeli R, Mohseni F, Moghadasali R, Mardpour S, Hosseini SE, Niknejadi M, Moeinia F, Aghahosseini Fanni A, Baghban Eslaminejhad R, Vosough Dizaji A, Labibzadeh N, Mirazimi Bafghi A, Baharvand H, Aghdami N. (Journal of Archives of Iranian Medicine 2015 Jun;18(6):336-44(.	۲۰۱
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<p>انجمن علمی بهداشت محیط - را حله کفایی</p>	<p>Metal(loid)s urinary level among workers of gas refinery and petrochemical companies: Health risk assessment of metal(loid)s in drinking water and dust</p> <p>Raheleh Kafaei^a, Marzieh Rezaei^b, Mehdi Ahmadi^{c,d}, Rahim Tahmasebi^e, Sina Dobaradaran^{b,f,g}, Mohsen Omidvar^h, Afshin Ostovarⁱ, Arezo Savari^b, Bahman Ramavandi^{b,f,*}</p>	<p>۲۱۲</p>
<p>انجمن علمی بهداشت محیط - را حله کفایی</p>	<p>Occurrence, distribution, and potential sources of antibiotics pollution in the water-sediment of the northern coastline of the Persian Gulf, Iran</p> <p>Raheleh Kafaei^a, Fatemeh Papari^b, Mohammad Seyedabadi^c, Soleyman Sahebi^d, Rahim Tahmasebi^e, Mehdi Ahmadi^{f,g}, George A. Sorial^h, Ghorban Asgariⁱ, Bahman Ramavandi^{j,*}</p>	<p>۲۱۳</p>
<p>انجمن علمی بهداشت محیط - را حله کفایی</p>	<p>Organochlorine pesticides contamination in agricultural soils of southern Iran</p> <p>Raheleh Kafaei^a, Hossein Arfaeinia^{b,c}, Arezo Savari^b, Marzieh Mahmoodi^d, Marzieh Rezaei^b, Mohamad Rayani^e, George A. Sorial^f, Nazir Fattahi^g, Bahman Ramavandi^{b,c,*}</p>	<p>۲۱۴</p>
<p>انجمن علمی بهداشت محیط - را حله کفایی</p>	<p>PAPER</p> <p>Performance of ultrasonic-assisted synthesis of date stones activated carbon for copper ions removal from aqueous media and electroplating wastewater</p> <p>Anoushiravan Mohseni-Bandpei¹, Bahman Ramavandi^{2,3} and Raheleh Kafaei⁴</p>	<p>۲۱۵</p>
<p>انجمن علمی بهداشت محیط - را حله کفایی</p>	<p>Potential of green/brown algae for monitoring of metal(loid)s pollution in the coastal seawater and sediments of the Persian Gulf: ecological and health risk assessment</p> <p>Vajihesh Haghshenas¹ • Raheleh Kafaei² • Rahim Tahmasebi³ • Sina Dobaradaran^{1,4,5} • Seyedenayat Hashemi¹ • Soleyman Sahebi^{6,7} • George A. Sorial⁸ • Bahman Ramavandi^{1,4}</p>	<p>۲۱۶</p>

<p>انجمن علمی بهداشت محیط - را حله کفایی</p>	<p>Toxic heavy metals and nutrient concentration in the milk of goat herds in two Iranian industrial and non-industrial zones</p> <p>Nasrin Homayonibezi¹ · Sina Dobaradaran^{1,2,3} · Hossein Arfaeina^{1,2} · Marzieh Mahmoodi⁴ · Ali Mohammad Sanati⁵ · Mohammad Reza Farzaneh⁶ · Raheleh Kafaei⁷ · Maryam Afsari¹ · Moradali Fouladvand³ · Bahman Ramavandi^{1,2} </p>	<p>۲۱۷</p>
<p>انجمن علمی بهداشت محیط - را حله کفایی</p>	<p>Trace and Major Elements Concentration in Fish and Associated Sediment–Seawater, Northern Shores of the Persian Gulf</p> <p>Mehdi Bibak¹ · Masoud Sattari^{1,2} · Saeid Tahmasebi³ · Raheleh Kafaei⁴ · George A. Sorial⁵ · Bahman Ramavandi⁶ </p> <p>Received: 24 June 2020 / Accepted: 1 September 2020 © Springer Science+Business Media, LLC, part of Springer Nature 2020</p> <p></p>	<p>۲۱۸</p>
<p>انجمن علمی بهداشت محیط - را حله کفایی</p>	<p><i>Korean J. Chem. Eng.</i>, 36(10), 1595-1603 (2019) DOI: 10.1007/s11814-019-0373-0</p> <p style="text-align: right;">pISSN: 0256-1115 eISSN: 1975-7220</p> <p style="text-align: center;">Ultrasonic-assisted synthesis of <i>Populus alba</i> activated carbon for water defluorination: Application for real wastewater</p> <p style="text-align: center;">Ziaeddin Bonyadi*, Ponnusamy Senthil Kumar**, Rauf Foroutan***, Raheleh Kafaei****, Hossein Arfaeina*****¹, Sima Farjadfard*****², and Bahman Ramavandi*****³</p>	<p>۲۱۹</p>
<p>انجمن علمی بهداشت محیط - را حله کفایی</p>	<p>Urinary arsenic, cadmium, manganese, nickel, and vanadium levels of schoolchildren in the vicinity of the industrialised area of Asaluyeh, Iran</p> <p>Raheleh Kafaei¹ · Rahim Tahmasbi² · Masomeh Ravanipour¹ · Dariush Ranjbar Vakilabadi¹ · Mehdi Ahmadi^{3,4} · Abdolmajid Omrani⁵ · Bahman Ramavandi¹ </p>	<p>۲۲۰</p>