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DOI10.18051/UnivMed.2022.v41	<p>UNIVERSA MEDICINA</p> <p>Volume41</p> <p>Issue1</p> <p>Page79-89</p> <p>PublishedJAN-APR 2022</p> <p>Indexed2022-05-03</p>	<p>Barriers to breast cancer screening in Iranian females:</p> <p>a review article</p>	<p>Nazanin Masoudi1, Saeed Dastgiri2, Zohreh Sanaat3, Zhila Abbasi4, and Roya Dolatkah3@</p>	۱.
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; DOI: https://doi.org/10.3332/ecancer.2022.1354	ECANCERMEDICALSCIENCE 2022, 16:1354; www.ecancer.org	Identifying the main barriers for participation in a population-based colorectal cancer screening programme in East Azerbaijan, Iran	<p>Roya Dolatkhalil1 , Mohammad Hossein Somi2b , Saeed Dastgiri3c , Mohammad Asghari Jafarabadi4, Bita Sepehri2,</p> <p>Masoud Shirmohammadi2, Marzieh Nezamdoust5, Hossein Mashhadi Abdolahi6 and Faris Farassati7</p>	.۱۶
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https://doi.org/10.1016/j.intimp.2021.108409	<p>International Immunopharmacology</p> <p>102 (2022) 108409</p>	<p>CAR Treg: A new approach in the treatment of autoimmune diseases</p>	<p>Seyedeh Ameneh Beheshti a,b, Karim Shamsasenjan a,c,* , Majid Ahmadi d,* , Batol Abbasi a,b</p>	.۳۶
https://doi.org/10.1016/j.lfs.2022.120402	<p>LIFE SCIENCES</p> <p>Volume295</p> <p>Article Number120402</p> <p>PublishedAPR 15 2022</p> <p>Early AccessFEB 2022</p> <p>Indexed2022-04-27</p>	<p>Telomerase inhibition on acute myeloid leukemia stem cell induced apoptosis with both intrinsic and extrinsic pathways</p>	<p>Ali Rafat a,b,c, Khadijeh Dizaji Asl a,b,c, Zeinab Mazloumi a,c,d, Ali Akbar Movassaghpour a, Mehdi Talebi e, Dariush Shanehbandi f, Raheleh Farahzadi g, Babak Nejati g, Hojjatollah Nozad Charoudeh a,*</p>	.۳۷
DOI: 10.1002/cbf.3687	<p>Cell Biochem Funct.2022;40:127–140</p>	<p>Telomerase-based therapies in haematological malignancies</p>	<p>Ali Rafat1,2,3 Khadijeh Dizaji Asl1,2,3 Zeinab Mazloumi1,3,4 Ali Akbar Movassaghpour1 Raheleh Farahzadi5 Babak Nejati5 Hojjatollah Nozad Charoudeh1</p>	.۳۸

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<p>DOI10.1016/j.pdpdt.2022.102738</p>	<p>PHOTODIAGNOSIS AND PHOTODYNAMIC THERAPY</p> <p>Volume37</p> <p>Article Number102738</p> <p>PublishedMAR 2022</p> <p>Indexed2022-03-02</p>	<p>Design of an efficient fluorescent nanoplatform carrier for hydrophobic drugs along with green carbon dot: Possible application in cancer image-guided drug therapy</p>	<p>Hashemi, F (Hashemi, Fatemeh) [1] , [2] ; Mohajeri, N (Mohajeri, Nasrin) [3] ; Radnia, F (Radnia, Fatemeh) [3] ; Zarghami, N (Zarghami, Nosratollah) [1] , [2] , [3] , [4]</p>	<p>.۴۰</p>

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<p>DOI10.1016/j.mrfmmm.2022.111776</p>	<p>MUTATION RESEARCH- FUNDAMENTAL AND MOLECULAR MECHANISMS OF MUTAGENESIS</p> <p>Volume824</p> <p>Article Number111776</p> <p>PublishedJAN-JUN 2022Indexed2022- 05-08</p>	<p>Cell cycle involvement in cancer therapy; WEE1 kinase, a potential target as therapeutic strategy</p>	<p>Vakili-Samiani, Sajjada, b, c, e, iSend mail to Vakili-Samiani S.;Khanghah, Omid Joodid;Gholipour, Elhamc;Najafi, Fatemehe;Zeinalzadeh, Elhamc;Samadi, Parisae, f;Sarvarian, Parisaf;Pourvahdani, Shivac;Kelaye, Shohre Karimif;Hamblin, Michael R.g, h;Feizi, Abbas Ali HosseinpourcSend mail to Feizi A.A.H.</p>	<p>.۴۶</p>
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<p>DOI10.1002/ptr.7341</p>	<p>PHYTOTHERAPY RESEARCH Volume36 Issue4 Page1644-1651 PublishedAPR 2022 Indexed2022-04-24</p>	<p>Anti-hyperglycemic effect of Abelmoschus culentesus (Okra) on patients with diabetes type 2: a randomized clinical trial</p>	<p>Saatchi, A (Saatchi, Ali) [1] , [2] ; Aghamohammadzadeh, N (Aghamohammadzadeh, Nasser) [3] ; Beheshtirouy, S (Beheshtirouy, Samineh) [2] ; Javadzadeh, Y (Javadzadeh, Yousef) [1] ; Afshar, FH (Afshar, Fariba Heshmati) [1] , [2] ; Ghaffary, S (Ghaffary, Saba) [1] , [4]</p>	<p>.۴۹</p>

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DOI10.1016/j.annonc.2022.02.220	<p>ANNALS OF ONCOLOGY</p> <p>Volume33</p> <p>PageS116-S116</p> <p>Supplement2</p> <p>Meeting Abstract187P</p> <p>PublishedAPR 2022</p> <p>Indexed2022-04-22</p>	Development of a magnetic nanostructure for co-delivery of metformin and silibinin on growth of lung cancer cells: Possible action through leptin gene and its receptor regulation	Jafari-Gharabaghlo, D (Jafari-Gharabaghlo, D.) [1] ; Jabbari, A (Jabbari, A.) [2] , [3] ; Soltani, A (Soltani, A.) [2] , [3]	.۵۱
doi: 10.2174/092986732966622020809215 7	Curr Med Chem . 2022 Feb 8.	The potential of Graphene Oxide and reduced Graphene Oxide in diagnosis and treatment of Cancer	Akram Keramat 1, Jamileh Kadkhoda 2, Raheleh Farahzadi 3, Ezzatollah Fathi 4, Soodabeh Davaran 5	.۵۲

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<p>https://doi.org/10.1016/j.lfs.2022.120809</p>	<p>LIFE SCIENCES Volume306 Article Number120809 PublishedOCT 1 2022 Early AccessJUL 2022 Indexed2022-10-05</p>	<p>Recent clinical findings on the role of kinase inhibitors in COVID-19 management</p>	<p>Zahra Malekinejad a,b, Amir Baghbanzadeh c, Ailar Nakhband d, Behzad Baradaran c, Sevda Jafari e, Yasin Bagheri f, Faezeh Raei g, Soheila Montazersaheb h,[*]1, Raheleh Farahzadi i,[*]1</p>	<p>.۵۴</p>
<p>DOI: 10.1002/cbin.11865</p>	<p>CELL BIOLOGY INTERNATIONAL Volume46 Issue11 Page1876-1885 PublishedNOV 2022 Early AccessJUL 2022 Indexed2022-07-30</p>	<p>The altered expression of homing factors in CD34+ hematopoietic stem cells following G-CSF injection and its effects on transplantation quality in ALL patients</p>	<p>Seyede-Leila Shafiei¹ Aliakbar Movassaghpour¹ Seyede Fatemeh Hosseini² Mehdi Talebi¹ Mehdi Edalati¹ Saeedeh Torabi Goudarzi³ Mohammad Sadegh Soltani-Zangbar⁴ Amir Mehdizadeh¹ Mehdi Yousefi^{4,5}</p>	<p>.۵۵</p>

<p>https://doi.org/10.1007/s11033-021-07094-2</p>	<p>MOLECULAR BIOLOGY REPORTS</p> <p>Volume49</p> <p>Issue9</p> <p>Page8871-8882</p> <p>PublishedSEP 2022</p> <p>Early AccessJUL 2022</p> <p>Indexed2022-08-06</p>	<p>Stearoyl-CoA desaturase 1 as a therapeutic target for cancer: a focus on hepatocellular carcinoma</p>	<p>Mortaza Raeisi1 · Leila Hassanbeigi1 · Fatemeh Khalili1 · Hengameh Kharrati-Shishavan2 · Mehdi Yousef3 · Amir Mehdizadeh1</p>	<p>.۵۶</p>
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<p>. doi: 10.22074/cellj.2022.8087</p>	<p>CELL JOURNAL Volume24 Issue8 Page434-441 PublishedAUG 2022 Indexed2022-09-28</p>	<p>Strategies for Mammalian Mesenchymal Stem Cells Differentiation into Primordial Germ Cell-Like Cells: A Review</p>	<p>Shabnam Fayezi, Ph.D.1, 2, Parisa Fayyazpour, M.Sc.3, 4, Zahra Norouzi, M.Sc.5, Amir Mehdizadeh, Ph.D.6 *</p>	<p>.۵۹</p>
<p>https://doi.org/10.1016/j.jri.2022.103759</p>	<p>JOURNAL OF REPRODUCTIVE IMMUNOLOGY Volume154 Article Number103759 PublishedDEC 2022 Indexed2022-11-24</p>	<p>Anti-thyroid and underlying generalized immunologic aberrations in patients with reproductive failures</p>	<p>Samaneh Abdolmohammadi-Vahid a,b, Vajihe Samaie c, Huriyeh Hashemi d, Amir Mehdizadeh e, Sanam Dolati f, Fatemeh Ghodrati-khakestar b, Mitra Niafar c, Mehdi Yousef b,g,*</p>	<p>.۶۰</p>
<p>https://doi.org/10.1016/j.biopha.2022.113932</p>	<p>Biomedicine & Pharmacotherapy 156 (2022) 113932</p>	<p>Engineered nanoparticles as emerging gene/drug delivery systems targeting the nuclear factor-κB protein and related signaling pathways in cancer</p>	<p>Ramin Eskandani a, Mohammad Kazempour b, Raheleh Farahzadi c, Zohreh Sanaat c, Morteza Eskandani d, Khosro Adibkia d,e, Somayeh Vandghanooni c,d,*, Ahad Mokhtarzadeh f,*</p>	<p>.۶۱</p>

<p>https://doi.org/10.1016/j.intimp.2022.109365</p>	<p>INTERNATIONAL IMMUNOPHARMACOLOGY</p> <p>Volume113</p> <p>PartA</p> <p>Article Number109365</p> <p>PublishedDEC 2022</p> <p>Indexed2022-11-22</p>	<p>Combination therapy with nivolumab (anti-PD-1 monoclonal antibody): A</p> <p>new era in tumor immunotherapy</p>	<p>Bahman Abedi Kiasari a,1, Arash Abbasi b,1, Nadia Ghasemi Darestani c, Nasim Adabi d, Arsalan Moradian e, Yalda Yazdani f, Golsa Sadat Hosseini g, Nasrin Gholami h,*, Sheida Janati i,*</p>	<p>.۶۲</p>
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<p>DOI10.1002/term.3306</p>	<p>JOURNAL OF TISSUE ENGINEERING AND REGENERATIVE MEDICINE</p> <p>Volume16</p> <p>Issue7</p> <p>Page605-620</p> <p>PublishedJUL 2022</p> <p>Early AccessMAY 2022</p> <p>Indexed2022-05-12</p>	<p>Recent scaffold-based tissue engineering approaches in premature ovarian failure treatment</p>	<p>Zivari-Ghader, T (Zivari-Ghader, Tayyebeh) [1] , [2] ; Dolati, S (Dolati, Sanam) [3] ; Mehdizadeh, A (Mehdizadeh, Amir) [4] ; Davaran, S (Davaran, Soodabeh) [2] ; Rashidi, MR (Rashidi, Mohammad Reza) [2] ; Yousefi, M (Yousefi, Mehdi) [5] , [6]</p>	<p>.۶۶</p>
<p>DOI10.1002/ijc.34224</p>	<p>INTERNATIONAL JOURNAL OF CANCER</p> <p>Volume151</p> <p>Issue12</p> <p>Page2128-2135</p> <p>PublishedDEC 15 2022</p> <p>Early AccessAUG 2022</p> <p>Indexed2022-08-23</p>	<p>National surveillance of cancer survival in Iran (IRANCANSURV): Analysis of data of 15 cancer sites from nine population-based cancer registries</p>	<p>Nemati, S (Nemati, Saeed) [1] ; Saeedi, E (Saeedi, Elnaz) [1] , [2] ; Lotfi, F (Lotfi, Fereshhte) [1] ; Nahvijou, A (Nahvijou, Azin) [1] ; Mohebbi, E (Mohebbi, Elham) [1] ; Ravankhah, Z (Ravankhah, Zahra) [3] ; Rezaeianzadeh, A (Rezaeianzadeh, Abbas) [4] ; Yaghoobi-Ashrafi, M (Yaghoobi-Ashrafi, Majid) [5] ; Pirnejad, H (Pirnejad, Habbiballah) [6] ; Golpazir, A (Golpazir, Arash) [7] ; Dolatkah, R (Dolatkah, Roya) [8] ; Alvand, S (Alvand, Saba) [9] ; Ahmadi-Tabatabaei, SV (Ahmadi-Tabatabaei, Seyed Vahid) [10] ; Cheraghi, M (Cheraghi, Maria) [11] ; Weiderpass, E (Weiderpass, Elisabete) [12] ; Bray, F (Bray, Freddie) [12] ; Coleman, MP (Coleman, Michel P.) [13] ; Etemadi, A (Etemadi, Arash) [14] ; Khosravi, A (Khosravi, Ardashir) [15] ; Najafi, F (Najafi, Farid) [16] ; Mohagheghi, MA (Mohagheghi, Mohammad Ali) [1] ; Roshandel, G (Roshandel, Gholamreza) [17] ; Malekzadeh, R (Malekzadeh, Reza) [18] ; Zendehtdel, K (Zendehtdel, Kazem) [1]</p>	<p>.۶۷</p>

<p>https://doi.org/10.1002/cbin.11970</p>	<p>Cell Biology International 2022</p>	<p>Understanding and targeting anoikis in metastasis for cancer therapies</p>	<p>Farzad Sattari Fard, Nazila Jalilzadeh, Amir Mehdizadeh, Fakhrosadat Sajjadian, Kobra Velaei</p>	<p>.۶۸</p>
<p>https://doi.org/10.1155/2022/2713483</p>	<p>Oxidative Medicine and Cellular Longevity Volume 2022, Article ID 2713483, 13 pages</p>	<p>Cellular and Molecular Mechanisms Involved in Hematopoietic Stem Cell Aging as a Clinical Prospect</p>	<p>Soheila Montazersaheb ,1 Ali Ehsani ,2 Ezzatollah Fathi ,3 and Raheleh Farahzadi 4</p>	<p>.۶۹</p>
<p>DOI10.1186/s13287-022-02777-4</p>	<p>STEM CELL RESEARCH & THERAPY Volume13 Issue1 Article Number97 PublishedMAR 7 2022 Indexed2022-03-21</p>	<p>Mesenchymal stem cells and natural killer cells interaction mechanisms and potential clinical applications</p>	<p>Abbasi, B (Abbasi, Batol) [1] , [2] ; Shamsasenjan, K (Shamsasenjan, Karim) [1] , [3] ; Ahmadi, M (Ahmadi, Majid) [4] ; Beheshti, SA (Beheshti, Seyedeh Ameneh) [1] , [2] ; Saleh, M (Saleh, Mahshid) [5]</p>	<p>.۷۰</p>

	Iranian Journal of Public Health Volume 51, Issue 4, Pages 895 - 9032022	The Effect of B-Cell Lymphoma 2 and BCL2-Associated X Polymorphisms on the Survival of Acute Lymphoblastic Leukemia Patients: Application of Frailty Survival Models	Nikmohammadi, Navideha, b;Sarbakhsh, Parvinb;Goudarzi, Mozghan Moazamic;Talebi, Mehdi;Farshdousti-Hagh, Majidc;Malakouti, Jamilehe;Gilani, NedabSend mail to Gilani N.	.۷۱
https://doi.org/10.1186/s13287-022-02875-3	Stem Cell Research and Therapy Sarvar et al. Stem Cell Research & Therapy (2022) 13:202	Mesenchymal stromal cell-derived extracellular vesicles: novel approach in hematopoietic stem cell transplantation	Davod Pashoutan Sarvar1, Hosein Efatpanah1, Parvin Akbarzadehlaleh2 and Karim Shamsasenjan3*	.۷۲
https://doi.org/10.1186/s12985-022-01814-1	Virology Journal Montazersaheb et al. Virology Journal (2022) 19:92	COVID-19 infection: an overview on cytokine storm and related interventions	Soheila Montazersaheb1, Seyed Mahdi Hosseiniyan Khatibi2, Mohammad Saeid Hejazi1, Vahideh Tarhriz1, Afsaneh Farjami3, Faramarz Ghasemian Sorbeni4, Raheleh Farahzadi5*† and Tohid Ghasemnejad1*†	.۷۳

<p>DOI: 10.1111/jcmm.17482</p>	<p>JOURNAL OF CELLULAR AND MOLECULAR MEDICINE</p> <p>Volume26</p> <p>Issue16</p> <p>Page4566-4576</p> <p>PublishedAUG 2022</p> <p>Early AccessJUL 2022</p> <p>Indexed2022-07-20</p>	<p>Paediatric pre-B acute lymphoblastic leukaemia-derived exosomes regulate immune function in human T cells</p>	<p>Elham Gholipour^{1,2,3} Houman Kahroba^{4,5} Nasim Soltani⁶ Parisa Samadi² </p> <p>Parisa Sarvarian² Sajjad Vakili-Samiani² Abbas Ali Hosein Pour Feizi² </p> <p>Mohammad Sadegh Soltani-Zangbar³ Adel Baghersalimi⁷ Bahram Darbandi⁷ </p> <p>Aliakbar Movassaghpour² Mehdi Talebi² Roza Motavalli^{3,8} Amir Mehdizadeh² </p> <p>Abdolhassan Kazemi⁹ Mehdi Yousefi¹⁰</p>	<p>.۷۴</p>
<p>doi: 10.1186/s12885-022-10132-2.</p>	<p>BMC Cancer</p> <p>. 2022 Oct 12;22(1):1059</p>	<p>Subtype distribution of lymphomas in northwestern Iran: a retrospective analysis of 659 cases according to World Health Organization classification</p>	<p>Javad Jalili 1, Amir Vahedi 2, Amin Danandehmehr 3, Parya Aynechi 4, Ali Esfahani 5, Yousef Roosta 6, Hooman Nateghian 7, Amirhosein Ghafouri Asbagh 7, Fateme Hajihoseinlou 7</p>	<p>.۷۵</p>

<p>DOI10.1186/s12885-022-09895-5</p>	<p>BMC CANCER</p> <p>Volume22</p> <p>Issue1</p> <p>Article Number960</p> <p>PublishedSEP 7 2022</p> <p>Indexed2022-09-17</p>	<p>Comparing efficacy and safety of P013, a proposed pertuzumab biosimilar, with the reference product in HER2-positive breast cancer patients: a randomized, phase III, equivalency clinical trial</p>	<p>Allahyari, A (Allahyari, Abolghasem) [1] ; Ehsanpour, A (Ehsanpour, Ali) [2] ; Ansarinejad, N (Ansarinejad, Nafiseh) [3] ; Mehrzad, V (Mehrzad, Valiollah) [4] ; Kalantari, B (Kalantari, Behjat) [5] ; Raafat, J (Raafat, Jahangir) [6] ; Ghadiany, M (Ghadiany, Mojtaba) [7] ; Shahi, F (Shahi, Farhad) [8] ; Gharib, B (Gharib, Behrooz) [9] ; Moazed, V (Moazed, Vahid) [10] ; Khosravi, A (Khosravi, Adnan) [11] ; Mirpour, MH (Mirpour, Mir Hossein) [12] ; Salari, S (Salari, Sina) [13] ; Mortazavizadeh, S (Mortazavizadeh, Seyedmohammadreza) [14] ; Nekoyi, A (Nekoyi, Amirabbas) [15] ; Khani, M (Khani, Mohsen) [16] ; Sadeghi, A (Sadeghi, Alireza) [17] ; Gharib, S (Gharib, Sirus) [18] ; Bary, A (Bary, Alireza) [19] ; Mirzania, M (Mirzania, Mehrzad) [20] ; Haghghat, S (Haghghat, Shirin) [21] ; Razavi, SM (Razavi, Seyed Mohsen) [22] ; Emami, SAH (Emami, Seyed Amir Hossein) [23] ; Hosseinzadeh, M (Hosseinzadeh, Mehran) [24] ; Mirbolouk, M (Mirbolouk, Mahdi) [25] ; Sadighi, S (Sadighi, Sanambar) [26] ; Shahrasi, A (Shahrasi, Abdolali) [27] ; Esfahani, A (Esfahani, Ali) [28] ; Gity, M (Gity, Masoumeh) [29] ; Anjidani, N (Anjidani, Nassim) [30] ; Kafi, H (Kafi, Hamidreza) [30] ; Najafi, S (Najafi, Safa)</p>	<p>.۷۶</p>
	<p>Carbohydrate Polymers 276 (2022) 118747</p>	<p>Stimulus-responsive drug/gene delivery system based on polyethylenimine cyclodextrin nanoparticles for potential cancer therapy</p>	<p>Hanieh Mousazadeh a,b,c, Esat Bonabi d, Nosratollah Zarghami a,b,d,e,*</p>	<p>.۷۷</p>
<p>doi: 10.2174/138920102266621090815323 4.</p>	<p>CURRENT PHARMACEUTICAL BIOTECHNOLOGY</p> <p>Volume23</p> <p>Issue10</p> <p>Page1245-1256</p> <p>Published2022</p> <p>Indexed2022-07-20</p>	<p>Bacterial proteomics and its application for pathogenesis studies</p>	<p>Mahdi Asghari Ozma 1 , Ehsaneh Khodadadi 2 , Mohammad Ahangarzadeh Rezaee 3 , Mohammad Asgharzadeh 4 , Mohammad Aghazadeh 5 , Elham Zeinalzadeh 6 , Khudaverdi Ganbarov 7 , Hossein Kafil 8</p>	<p>.۷۸</p>

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<p>https://doi.org/10.1016/j.gastrohep.2022.01.007</p>	<p>GASTROENTEROLOGIA Y HEPATOLOGIA</p> <p>Volume45</p> <p>Issue10</p> <p>Page753-766</p> <p>PublishedDEC 2022</p> <p>Indexed2022-12-31</p>	<p>Diagnostic accuracy of multitarget stool DNA testing for colorectal cancer screening: A systematic review and meta-analysis</p>	<p>Dolatkhah, R (Dolatkhah, Roya) [1] ; Dastgiri, S (Dastgiri, Saeed) [2] ; Jafarabadi, MA (Jafarabadi, Mohammad Asghari) [3] , [4] , [5] ; Abdolahi, HM (Abdolahi, Hossein Mashhadi) [2] ; Somi, MH (Somi, Mohammad Hossein) [6]</p>	<p>.۹۲</p>
<p>DOI10.1186/s13104-022-06253-3</p>	<p>BMC RESEARCH NOTES</p> <p>Volume15</p> <p>Issue1</p> <p>Article Number366</p> <p>PublishedDEC 12 2022</p> <p>Indexed2022-12-30</p>	<p>The impact of Hyssop (<i>Hyssopus officinalis</i>) extract on activation of endosomal toll like receptors and their downstream signaling pathways</p>	<p>Ghasempour, M (Ghasempour, Masoumeh) [1] , [2] ; Hosseini, M (Hosseini, Maryam) [3] ; Soltani-Zangbar, MS (Soltani-Zangbar, Mohammad Sadegh) [4] , [5] ; Motavalli, R (Motavalli, Roza) [1] , [6] ; Aghebati-Maleki, L (Aghebati-Maleki, Leili) [7] ; Dolati, S (Dolati, Sanam) [8] ; Mehdizadeh, A (Mehdizadeh, Amir) [9] ; Yousefi, M (Yousefi, Mehdi) [1] , [5] ; Heris, JA (Heris, Javad Ahmadian) [1] , [2]</p>	<p>.۹۳</p>

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DOI:10.18502/ijhoscr.v16i4.10880	<p>International Journal of Hematology-Oncology and Stem Cell Research</p> <p>IJHOSCR 16(4) - ijhoscr.tums.ac.ir – October, 1, 2022</p>	<p>Evaluation of Drug Interactions in Hospitalized Patients with Malignancy</p>	<p>Shahabeddin Hatefi1,2, Aida Kadkhodaei2, Babak Nejati1, Saba Ghaffary1</p>	.۹۵
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