EDITORIAL

The International Journal of Oncology: 30 years of progress (1992-2021)

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Table I. International Journal of Oncology (1992-June 2021).

International Journal of Oncology is now celebrating its 30th year of publication since the inaugural issue in 1992. During this time span of three decades, the journal has had the pleasure of publishing a variety of research articles and reviews submitted by authors from around the world, thus bringing to light new insight into the field of oncology. The International Journal of Oncology has always aimed to publish high quality research on oncology from a diversity of international contributors. This diversity is depicted in Table I below, which presents the list of countries from which the articles have originated over the years. We would also like to take this opportunity to thank all the authors and reviewers who have contributed to the success of the journal over the years, and with their support, we look forward to an even brighter future.

We are hereby very pleased to announce that the

Table L Continued

Table I. International Journal of Oncology (1992-June 2021).		Table I. Continued.	
Country	No. of articles (% total)	Country	No. of articles
1. USA	2,514 (22.7)	45. Portugal	8
2. Japan	2,421 (21.9)	46. Indonesia	7
3. P.R. China	1,061 (9.6)	47. Luxembourg	6
4. Germany	854 (7.7)	48. Tunisia	6
5. Italy	669 (6.0)	49. Estonia	5
6. South Korea	533 (4.8)	50. Guatemala	5
7. UK	437 (3.9)	51. Iceland	5
8. France	317 (2.9)	52. New Zealand	5
9. Sweden	288 (2.6)	53. Romania	5
0. Canada	202 (1.8)	54. Slovenia	5
l1. Spain	123	55. United Arab Emirates	5
12. Belgium	110	56. Vietnam	5
13. Taiwan R.O.C	109	57. Uruguay	4
l4. Austria	95	58. Pakistan	3
15. Czech Republic	94	59. Philippines	3
l6. Switzerland	91	60. Cuba	2
17. Greece	85	61. Cyprus	$\overline{2}$
8. The Netherlands	85	62. Ethiopia	$\frac{1}{2}$
9. Poland	79	63. Guadeloupe	$\frac{\overline{2}}{2}$
0. Singapore	74	64. Iran	$\frac{1}{2}$
21. Israel	72	65. Lithuania	2
22. Norway	71	66. Qatar	$\frac{2}{2}$
23. Australia	68	67. Serbia	2
24. Hong Kong	56	68. Syria	2
25. Denmark	52	69. Tanzania	2
26. India	43	70. Ukraine	$\frac{2}{2}$
27. Brazil	40	71. Venezouela	2
28. Finland	34	71. Venezoueia 72. Armenia	1
29. Argentina	28	72. Armenia 73. Belarus	1
30. Chile	26	73. Belai us 74. Burkina Faso	1
31. Mexico	23	74. Burkina Faso 75. Colombia	1
	25 22	75. Colombia 76. Honduras	1
32. Egypt	22		1
33. Hungary	22	77. Iraq	
34. Thailand		78. Libya	1
85. Saudi Arabia	20 19	79. Martinique	1
86. Ireland		80. Morocco	
7. South Africa	19 17	81. Republic of Cameroon	1
8. Russia	17	82. Tajikistan	1
99. Slovak Republic	15	83. Yemen	1
10. Lebanon	11	7D 4 To	44 050
11. Croatia	9	Total ^a	11,070
12. Turkey	9	aG 4.1 11.1 1	1 '41 ' 4' 4 6
3. Kuwait	8	^a Some articles were published joint	
14. Malaysia	8	than one country. The actual total m	umber of articles is 9,331

The most frequently cited publications are presented.

PUBLICATIONS CI	TATIONS
1. THE ANTI-MALARIAL ARTESUNATE IS ALSO ACTIVE AGAINST CANCER	508
By: EFFERTH T, DUNSTAN H, SAUERBREY A, et al Int J Oncol 18: 767-773, 2001	
2. A NEW FLUOROMETRIC ASSAY FOR CYTOTOXICITY MEASUREMENTS IN VITRO	502
By: PAGE B, PAGE M, NOEL C Int J Oncol 3: 473-476, 1993	
3. TEA IN CHEMOPREVENTION OF CANCER: EPIDEMIOLOGIC AND	412
EXPERIMENTAL STUDIES (REVIEW)	
By: KATIYAR SK, MUKHTAR H Int J Oncol 8: 221-238, 1996	
4. HUMAN FOX GENE FAMILY (REVIEW)	402
By: KATOH M, KATOH M Int J Oncol 25: 1495-1500, 2004	
5. APIGENIN AND CANCER CHEMOPREVENTION: PROGRESS, POTENTIAL	380
AND PROMISE (REVIEW)	
By: PATEL D, SHUKLA S, GUPTA S Int J Oncol 30: 233-245, 2007	
6. REGULATION OF CELL CYCLE PROGRESSION AND APOPTOSIS BY THE	341
Ras/Raf/MEK/ERK PATHWAY (REVIEW)	· · · ·
By: CHANG FM, STEELMAN LS, SHELTON JG, et al Int J Oncol 22: 469-480, 2003	
7. CHEMORESISTANCE TO PACLITAXEL INDUCES EPITHELIAL-MESENCHYMAL TRANSITION	332
AND ENHANCES METASTATIC POTENTIAL FOR EPITHELIAL OVARIAN CARCINOMA CELLS	002
By: KAJIYAMA H, SHIBATA K, TERAUCHI M, et al Int J Oncol 31: 277-283, 2007	
8. OVER- AND UNDER-EXPRESSED microRNAs IN HUMAN COLORECTAL CANCER	306
By: MOTOYAMA K, INOUE H, TAKATSUNO Y, et al Int J Oncol 34: 1069-1075, 2009	200
9. CANCER CHEMOPREVENTION BY RESVERATROL: IN VITRO AND IN VIVO	284
STUDIES AND THE UNDERLYING MECHANISMS (REVIEW)	204
By: AZIZ MH, KUMAR R, AHMAD N Int J Oncol 23: 17-28, 2003	
10. INDUCTION OF CELL CYCLE ARREST AND APOPTOSIS IN HUMAN	284
BREAST CANCER CELLS BY QUERCETIN	204
By: CHOI JA, KIM JY, LEE JY, et al Int J Oncol 19: 837-844, 2001	
11. ANTIPROLIFERATIVE EFFECT OF SYNTHETIC RESVERATROL ON HUMAN BREAST	279
EPITHELIAL CELLS	2 17
By: MGBONYEBI OP, RUSSO J, RUSSO IH Int J Oncol 12: 865-869, 1998	
12. MALAT-1: A LONG NON-CODING RNA AND ITS IMPORTANT 3' END FUNCTIONAL MOTIF	277
IN COLORECTAL CANCER METASTASIS	
By: XU C, YANG M, TIAN J, et al Int J Oncol 39: 169-175, 2011	
13. CELL DEATH: APOPTOSIS VERSUS NECROSIS (REVIEW)	267
By: KANDUC D, MITTELMAN A, SERPICO R, et al Int J Oncol 21: 165-170, 2002	
14. DNA STRAND BREAKS OCCURRING DURING APOPTOSIS - THEIR EARLY	263
IN SITU DETECTION BY THE TERMINAL DEOXYNUCLEOTIDYL TRANSFERASE	
AND NICK TRANSLATION ASSAYS AND PREVENTION BY SERINE PROTEASE INHIBITORS	
By: GORCZYCA W, BRUNO S, DARZYNKIEWICZ RJ, et al Int J Oncol 1: 639-648, 1992	
15. FLAVOPIRIDOL (L86 8275; NSC 649890), A NEW KINASE INHIBITOR FOR TUMOR THERAPY	254
By: SEDLACEK HH, CZECH J, NAIK R, et al Int J Oncol 9: 1143-1168, 1996	
16. EXPRESSION AND EPITHELIAL CELL ADHESION MOLECULE IN CARCINOMA	252
CELLS PRESENT IN BLOOD AND PRIMARY AND METASTATIC TUMORS	
By: RAO CG, CHIANESE D, DOYLE GV, et al Int J Oncol 27: 49-57, 2005	
17. TUMOR ASSOCIATED MACROPHAGES IN HUMAN PROSTATE CANCER: RELATION	252
TO CLINICOPATHOLOGICAL VARIABLES AND SURVIVAL	202
By: LISSBRANT IF, STATTIN P, WIKSTROM P, et al Int J Oncol 17: 445-451, 2000	
18. THE HMGA PROTEINS: A MYRIAD OF FUNCTIONS (REVIEW)	244
By: CLEYNEN I, VAN DE VEN WJM Int J Oncol 32: 289-305, 2008	4 1 1
19. CIRCULATING microRNAs: NEW BIOMARKERS IN DIAGNOSIS, PROGNOSIS	240
AND TREATMENT OF CANCER (REVIEW)	4 70
By: ALLEGRA A, ALONCI A, CAMPO S, et al Int J Oncol 41: 1897-1912, 2012	
20. RADIATION-INDUCED AUTOPHAGY IS ASSOCIATED WITH LC3 AND ITS	237
INHIBITION SENSITIZES MALIGNANT GLIOMA CELLS	431
By: ITO H, DAIDO S, KANZAWA T, et al Int J Oncol 26: 1401-1410, 2005	
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Data obtained from the Web of Science Clarivate Analytics 06/05/2021.

We hope that this historical retrospect will be of interest to all readers, and that together, we may look forward to an even more fulfilling future.