

# World Journal of *Transplantation*

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**EDITORIAL**

- 7 New Year's greeting and overview of *World Journal of Transplantation* in 2021  
*Yan JP, Akbulut S, Papalois VE, Salvadori M*

**ABOUT COVER**

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**AIMS AND SCOPE**

The primary aim of *World Journal of Transplantation (WJT, World J Transplant)* is to provide scholars and readers from various fields of transplantation with a platform to publish high-quality basic and clinical research articles and communicate their research findings online.

*WJT* mainly publishes articles reporting research results obtained in the field of transplantation and covering a wide range of topics including bone transplantation, brain tissue transplantation, corneal transplantation, descemet stripping endothelial keratoplasty, fetal tissue transplantation, heart transplantation, kidney transplantation, liver transplantation, lung transplantation, pancreas transplantation, skin transplantation, etc..

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## New Year's greeting and overview of *World Journal of Transplantation* in 2021

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### Abstract

*World Journal of Transplantation (WJT)* was launched in December 2011. While we are celebrating *WJT*'s 10-year anniversary, we are very proud to share with you that since its first issue, *WJT* has published 312 articles, which have been cited 2786 times (average cites per article of 9.0). Together with an excellent team effort by our authors, Editorial Board members, independent expert referees, and staff of the Editorial Office, *WJT* advanced in 2020. In this editorial, we summarize the journal's bibliometrics, including its citation report, published articles in 2020, peer review rate and manuscript invitation metrics, as well as its Editorial Board members and existing problems of *WJT*. The overall aim of this editorial is to promote the development of *WJT* in 2021. We appreciate the continuous support and submissions from authors and the dedicated efforts and expertise by our invited reviewers. This collective support will allow us to be even more productive in 2021. In addition, we commit to working with you all to raise the academic influence of *WJT* over the upcoming year. Finally, on behalf of *WJT*, we wish you and your families the best for the New Year.

**Key Words:** *World Journal of Transplantation*; Citations; Articles; Country; Manuscript type; Topics; Peer-review; Editorial Board; Problems; Development

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**Core Tip:** *World Journal of Transplantation (WJT)* was launched in December 2011. Since then, *WJT* has published 312 articles, which have been cited 2786 times. In this editorial, we summarize the citation report, published articles in 2020, peer review rate, Editorial Board members, manuscript invitations, and existing problems of *WJT*. We appreciate the support from our authors, Editorial Board members, independent expert referees, and staff of the Editorial Office. With such great support, we expect to further advance *WJT* in 2021.

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## INTRODUCTION

As editors of *World Journal of Transplantation (WJT)*, it is our great pleasure to take this opportunity to wish all our authors, readers, Editorial Board members, independent expert referees, and staff of the Editorial Office a very Happy New Year. On behalf of the Editorial Team, we would like to express our gratitude to all authors who contributed their valuable manuscripts, the independent referees, and our readers for their continuous support, dedication, and encouragement. The collective team effort made by our authors, Editorial Board members, independent expert referees, and staff of the Editorial Office, allowed *WJT* to advance appreciably in 2020.

## ACADEMIC INFLUENCE OF *WJT*

As you may remember, *WJT* published its first issue in December 2011. Reflecting on that history today, as we celebrate *WJT*'s 10-year anniversary, we are very proud to share with you that since its launch, *WJT* has published 312 articles that have been cited 2786 times, with average cites per article of 9.0. As a global academic journal in the field of transplantation, our authors hail from various countries and regions, reflecting a diversified contribution profile that underlies our goals of having an effective platform by which we may help to promote the worldwide medical research, sharing and exchanging innovative and substantive knowledge.

## CITATION ANALYSIS REPORT (DATA FROM CROSSREF)

### **Article with highest number of citations**

The highest number of citations of an article published by *WJT* is 141, and the title of that article is "Update on ischemia-reperfusion injury in kidney transplantation: Etiology and treatment"<sup>[1]</sup>, which is a review of kidney transplantation published in June 2015. The corresponding author is Maurizio Salvadori, one of the Editors-in-Chief of *WJT*.

### **Cited articles published in 2020**

In 2020, *WJT* published 37 articles, of which 5 have been cited, as follows: (1) "Therapeutics administered during *ex vivo* liver machine perfusion: An overview" (Special Issue, times cited: 4); (2) "Machine perfusion in abdominal organ transplantation: Current use in the Netherlands" (Special Issue, times cited: 3); (3) "Post-transplantation lymphoproliferative disorders: Current concepts and future therapeutic approaches" (times cited: 3); (4) "Novel alternative transplantation therapy for orthotopic liver transplantation in liver failure: A systematic review" (times cited: 1); and (5) "Emerging and neglected zoonoses in transplant population" (times cited: 1). Among these articles published in 2020, two appeared in the Special Issue "Machine Perfusion" published in January, are highly cited, and focused mainly on the machine perfusion of isolated liver; both papers' authors aimed to provide information that

would reduce the effects of ischemia-reperfusion injury in the liver transplantation process. Submissions for this Special Issue were invited by Vassilios Papalois (Editor-in-Chief of *WJT*) and arranged by Maria Irene Bellini (Associate Editor of *WJT*).

### Number of citations

The published articles have been arranged according to their number of citations (Table 1). In total, 248 of the articles have been cited. According to the statistics, 153 papers were cited 1-10 times, followed by 60 papers that were cited 11-20 times and 35 papers that were cited more than 20 times. The overall citation situation will improve as *WJT* publishes more high-quality papers, further increasing its impact, number of citations, and popularity among readers interested in the field of transplantation.

### Articles cited more than 20 times

A total of 35 articles were cited more than 20 times, as shown in Table 2. The country/territory information, manuscript type and research topics of these articles are shown in Figure 1. The authors of these 35 articles come from 14 countries/territories (Figure 1A), including the United States (10/35, 28%), Italy (6/35, 17%), Canada (4/35, 11%), the United Kingdom (4/35, 11%), Israel (2/35, 6%), Austria (1/35, 3%), Belgium (1/35, 3%), Brazil (1/35, 3%), China (1/35, 3%), India (1/35, 3%), the Netherlands (1/35, 3%), Norway (1/35, 3%), South Korea (1/35, 3%), and Spain (1/35, 3%). These 35 articles represented 7 different manuscript types (Figure 1B), including Review (22/35, 63%), Retrospective Study (3/35, 8%), Editorial (2/35, 6%), Frontier (2/35, 6%), Minireviews (2/35, 6%), Retrospective Cohort Study (2/35, 6%), Autobiography (1/35, 3%), and Guidelines For Clinical Practice (1/35, 3%). Considering topical content, these articles represented 9 topics important to the field of transplantation currently (Figure 1C), namely kidney transplantation (11/35, 31%), liver transplantation (7/35, 20%), organ transplant donors (4/35, 11%), heart transplantation (2/35, 6%), stem cell transplantation (2/35, 6%), lung transplantation (1/35, 3%), membrane transplantation (1/35, 3%), pancreas transplantation (1/35, 3%), vascularized composite allotransplantation (1/35, 3%), and others (post-transplantation, mechanisms, diagnosis and management; 5/35, 14%).

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## PUBLISHED ARTICLES IN 2020

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In 2020, the *WJT* Editorial Office received a total of 65 manuscripts. Among these, 60 had the first decision made by the Science Editor Development Department, with 30 being edited, processed and advancing to the second decision; ultimately, 13 (20%, 13/65) were rejected and 30 (47.6%, 30/65) were published online by the Production Department. In total, 37 articles were published by *WJT* in 2020, including 7 articles that had been submitted in 2019. Compared with the number of published articles in 2019 (14 total), the number of published articles was higher by 23 in 2020 (37 vs 14), equating to a 264.29% increase.

The country/territory information, manuscript type and manuscript source of these 37 articles are shown in Figure 2. The authors of these articles hailed from 17 countries/territories (Figure 2A), including the United Kingdom (6/37, 16%), Spain (5/37, 14%), Italy (4/37, 11%), the United States (4/37, 11%), Croatia (3/37, 8%), Japan (2/37, 5%), the Netherlands (2/37, 5%), Turkey (2/37, 5%), Argentina (1/37, 3%), Australia (1/37, 3%), Bulgaria (1/37, 3%), Egypt (1/37, 3%), Greece (1/37, 3%), Guatemala (1/37, 3%), India (1/37, 3%), Israel (1/37, 3%), and Sri Lanka (1/37, 3%). The articles represented 11 different manuscript types (Figure 2B), including Review (12/37, 32%), Minireviews (10/37, 27%), Case Report (3/37, 8%), Opinion Review (3/37, 8%), Retrospective Cohort Study (2/37, 5%), Retrospective Study (2/37, 5%), Case Control Study (1/37, 3%), Clinical Trials Study (1/37, 3%), Editorial (1/37, 3%), Prospective Study (1/37, 3%), and Systematic Review (1/37, 3%). There were 6 unsolicited manuscripts (6/37, 16%) and 31 invited manuscripts (31/37, 84%) making up these published articles (Figure 2C).

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## PEER REVIEW OF *WJT*

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In 2020, 2090 invitations were sent out to peer reviewers and Editorial Board members to conduct peer review of manuscripts, yielding 155 acceptances (7.4%, 155/2090), 314 declines (15%, 314/2090), and 81 non-responses (3.9%, 81/2090). Among the peer

**Table 1** Published articles arranged according to number of citations

Times cited	Number of manuscripts
1-10	153
11-20	60
21-30	26
31-40	3
41-50	2
61-70	2
91-100	1
> 100	1

reviewers and Editorial Board members who accepted invitations, 150 (7.2%, 150/2090) submitted the peer review report on time, 181 (8.7%, 181/2090) failed to submit the peer review report on time, and 5 have not submitted the peer review report yet.

## EDITORIAL BOARD OF *WJT*

*WJT* currently has 45 Editorial Board members, including 3 Editors-in-Chief, 5 Associate Editors and 37 Editorial Board members. These 45 Editorial Board members hail from 19 countries/territories (Figure 3), including 13 (28.9%, 13/45) from the United States, 6 (13.3%, 6/45) from Italy, 5 (11.1%, 5/45) from the United Kingdom, 4 (9%, 4/45) from Turkey, 2 (4.4%, 2/45) from Japan, 2 (4.4%, 2/45) from Canada, and 13 (28.9%, 13/45) from other countries/territories (*i.e.*, Chile, China, Colombia, Croatia, Egypt, France, Germany, Norway, Russia, South Korea, Spain, Switzerland, and Brazil). In 2020, 21 Editorial Board members participated in the peer-review work (21/45, 46.7%), providing a review rate of Editorial Board members that is typical but which we aim to improve to an outstanding level.

## MANUSCRIPT INVITATIONS OF *WJT*

In 2020, *WJT* received a total of 86 titles in response to invited manuscript outreach for consideration for publication in the upcoming year of 2021. These included 56 (65.1%, 56/86) Review Articles, 21 (24.4%, 21/86) Original Articles, 4 (4.7%, 4/86) Editorials, and 5 (5.8%, 5/86) other types of articles. We need to invite more original articles in 2021.

## EXISTING PROBLEMS AND PROSPECTS OF *WJT*

Although *WJT* advanced in 2020, there are some issues that still need to be addressed in our pursuit of maximizing its impact on the field of transplantation: (1) The Editorial Board members submitted few manuscripts, and this number needs to increase in 2021; (2) We published few original articles, and this number needs to increase in 2021; (3) We received few peer-review reports for each manuscript, and this number needs to increase in 2021; and (4) The number of members of the Editorial Board was insufficient and the review rate of Editorial Board members is typical (but should be improved to outstanding).

The number of Editors-in-Chief and Associate Editors has stabilized at a sufficient amount, but the number of Editorial Board members needs to be expanded. In 2021, we need to focus on inviting additional highly influential scientists to join the Editorial Board of *WJT*, with the aim of growing the number of Editorial Board members to 100. We also need to invite Editorial Board members or highly influential scientists to write high-quality review articles or arrange Special Issues for *WJT*, to support and promote the journal's overall academic influence.

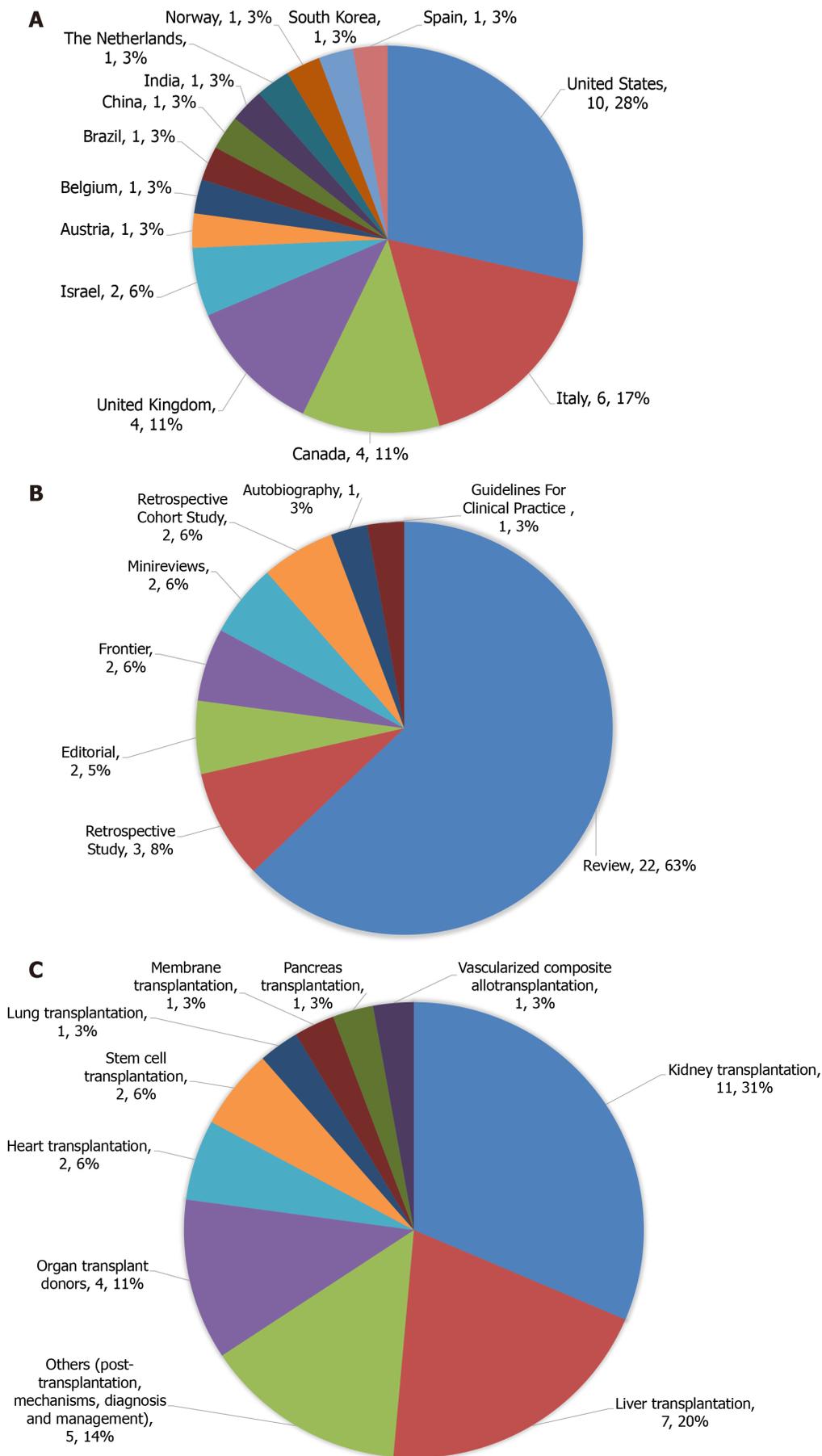
**Table 2** *World Journal of Transplantation* articles cited more than 20 times

DOI	Article title	Times cited	Country	Manuscript type	Topic
10.5500/wjt.v5.i2.52	Update on ischemia-reperfusion injury in kidney transplantation: Pathogenesis and treatment	141	Italy	Review	Kidney transplantation
10.5500/wjt.v4.i2.111	Human amniotic membrane transplantation: Different modalities of its use in ophthalmology	96	India	Review	Membrane transplantation
10.5500/wjt.v6.i1.69	Survival of encapsulated islets: More than a membrane story	63	Israel	Review	Others (post-transplantation, mechanisms, diagnosis, and management)
10.5500/wjt.v5.i4.183	Cardiovascular risk factors following renal transplant	61	United Kingdom	Review	Kidney transplantation
10.5500/wjt.v3.i4.48	Current status of clinical islet transplantation	44	Canada	Editorial	Pancreas transplantation
10.5500/wjt.v4.i4.267	Psychopathological aspects of kidney transplantation: Efficacy of a multidisciplinary team	42	Italy	Review	Kidney transplantation
10.5500/wjt.v6.i3.451	Deceased organ donation for transplantation: Challenges and opportunities	37	United States	Frontier	Organ transplant donors
10.5500/wjt.v6.i1.125	Post-transplant dyslipidemia: Mechanisms, diagnosis and management	33	Canada	Review	Others (post-transplantation, mechanisms, diagnosis, and management)
10.5500/wjt.v4.i1.18	ABO incompatible renal transplants: Good or bad?	33	United Kingdom	Review	Kidney transplantation
10.5500/wjt.v6.i3.505	Recent insights in the pathogenesis of post-transplantation lymphoproliferative disorders	30	Belgium	Review	Others (post-transplantation, mechanisms, diagnosis, and management)
10.5500/wjt.v6.i2.291	Massive haemorrhage in liver transplantation: Consequences, prediction and management	30	Canada	Review	Liver transplantation
10.5500/wjt.v3.i4.91	Role of IL-10 in the progression of kidney disease	30	Israel	Review	Kidney transplantation
10.5500/wjt.v6.i2.380	Long term outcomes of cardiac transplant for immunoglobulin light chain amyloidosis: The Mayo Clinic experience	30	United States	Retrospective Study	Heart transplantation
10.5500/wjt.v2.i4.51	Current state of renal transplant immunosuppression: Present and future	30	United States	Guidelines For Clinical Practice	Kidney transplantation
10.5500/wjt.v6.i3.517	Physical rehabilitation for lung transplant candidates and recipients: An evidence-informed clinical approach	29	Canada	Review	Lung transplantation
10.5500/wjt.v3.i4.78	Exercise after heart transplantation: An overview	29	Norway	Review	Heart transplantation
10.5500/wjt.v3.i4.68	Novel immunosuppressive agents in kidney transplantation	29	United States	Review	Kidney transplantation
10.5500/wjt.v2.i6.84	Polyomavirus-associated nephropathy	28	Italy	Review	Others (post-transplantation, mechanisms, diagnosis, and management)
10.5500/wjt.v6.i1.183	Immunosuppressive potency of mechanistic target of rapamycin inhibitors in solid-organ transplantation	27	Spain	Minireviews	Organ transplant donors

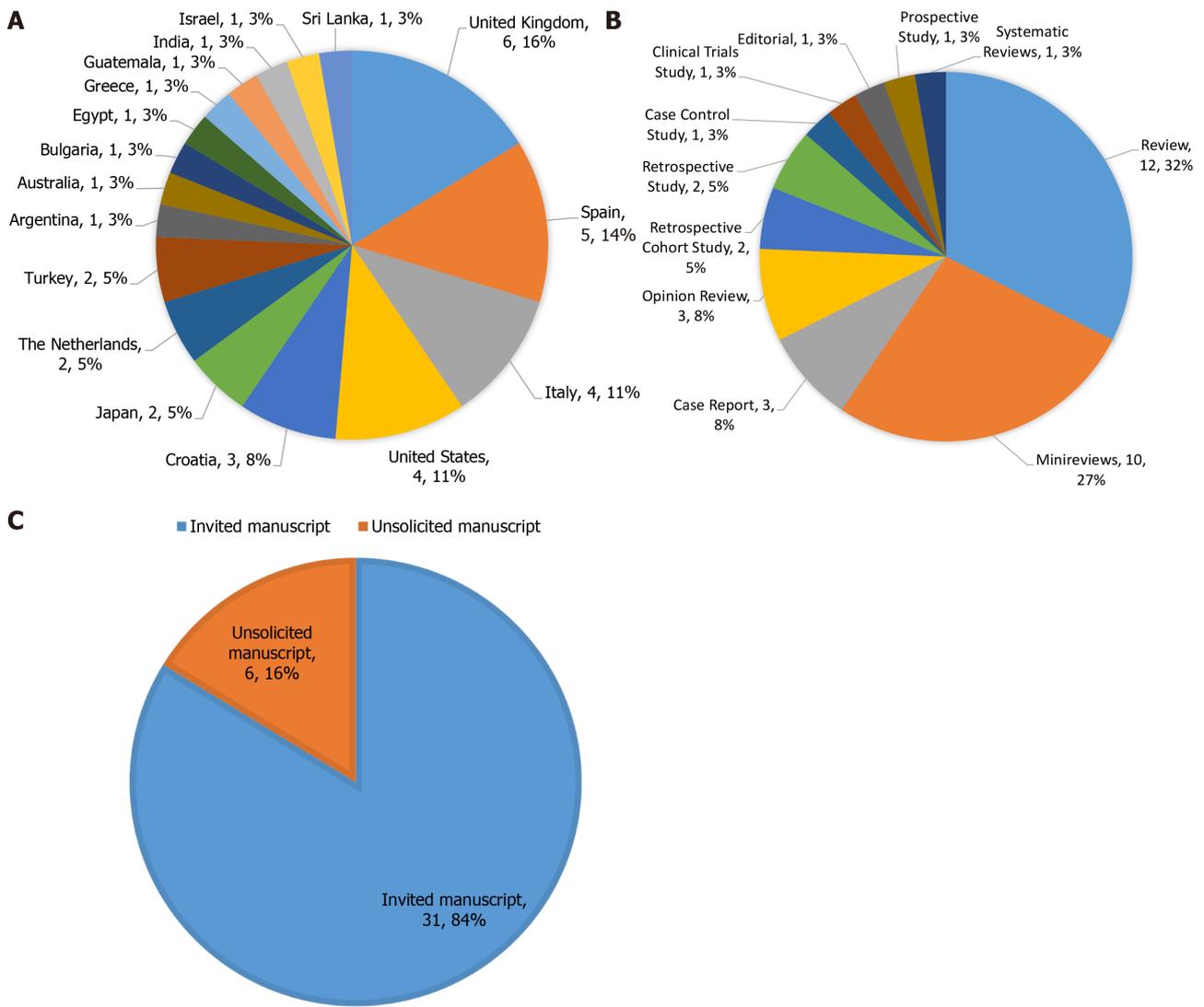
10.5500/wjt.v7.i3.203	Developing a donation after cardiac death risk index for adult and pediatric liver transplantation	27	United Kingdom	Retrospective Cohort Study	Liver transplantation
10.5500/wjt.v6.i3.594	Underutilization of palliative care services in the liver transplant population	27	United States	Retrospective Study	Liver transplantation
10.5500/wjt.v5.i4.154	Preservation solutions used during abdominal transplantation: Current status and outcomes	27	United States	Review	Others (post-transplantation, mechanisms, diagnosis, and management)
10.5500/wjt.v5.i2.38	Changing organ allocation policy for kidney transplantation in the United States	27	United States	Editorial	Kidney transplantation
10.5500/wjt.v5.i4.165	Reducing transfusion requirements in liver transplantation	26	United Kingdom	Review	Kidney transplantation
10.5500/wjt.v6.i1.91	Key psychosocial challenges in vascularized composite allotransplantation	25	Austria	Review	Vascularized composite allotransplantation
10.5500/wjt.v3.i4.99	Optimal stem cell source for allogeneic stem cell transplantation for hematological malignancies	25	China	Review	Stem cell transplantation
10.5500/wjt.v3.i3.36	mTOR signaling in liver regeneration: Rapamycin combined with growth factor treatment	25	Netherlands	Autobiography	Liver transplantation
10.5500/wjt.v5.i4.209	Induced pluripotent stem cells for modeling neurological disorders	24	Brazil	Review	Stem cell transplantation
10.5500/wjt.v4.i4.294	Role of liver transplantation in the management of hepatoblastoma in the pediatric population	24	United States	Minireviews	Liver transplantation
10.5500/wjt.v5.i2.44	Philosophy of organ donation: Review of ethical facets	23	United States	Review	Organ transplant donors
10.5500/wjt.v4.i2.43	Selecting suitable solid organ transplant donors: Reducing the risk of donor-transmitted infections	23	United States	Review	Organ transplant donors
10.5500/wjt.v6.i3.583	Thromboelastographic reference ranges for a cirrhotic patient population undergoing liver transplantation	22	Italy	Retrospective Cohort Study	Liver transplantation
10.5500/wjt.v7.i3.161	Biomarkers in renal transplantation: An updated review	21	Italy	Review	Kidney transplantation
10.5500/wjt.v3.i2.7	Is it time to give up with calcineurin inhibitors in kidney transplantation?	21	Italy	Frontier	
10.5500/wjt.v6.i2.411	Proposal of new expanded selection criteria using total tumor size and <sup>18</sup> F-fluorodeoxyglucose - positron emission tomography/computed tomography for living donor liver transplantation in patients with hepatocellular carcinoma: The National Cancer Center Korea criteria	21	South Korea	Retrospective Study	Liver transplantation

## CONCLUSION

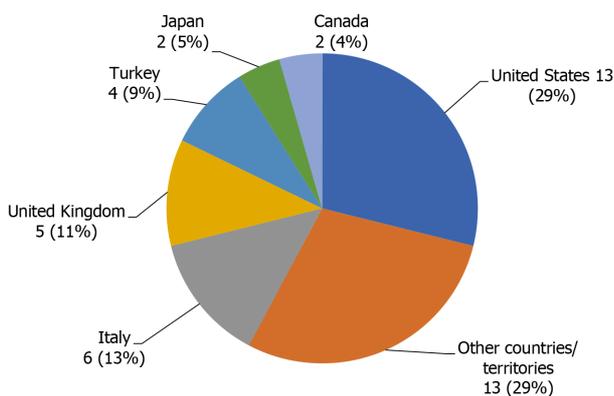
Above all, we greatly appreciate the support shown by authors, Editorial Board members, independent expert referees, and staff of the Editorial Office throughout 2020. With this support system in place, we expect to expand our productivity, working with you all to raise the academic influence of *WJT* in 2021. In order to achieve these goals, we recognize and appreciate the importance of the continuous support and submissions from authors and the dedicated efforts and expertise by our invited reviewers. As editors, we will strive to ensure efficient communication with the authors, providing professional support and answering questions as they arise. We will also remain open to any suggestions that could improve *WJT*'s operation and publication. Once again, on behalf of *WJT*, we wish you and your families the best for



**Figure 1** Country/territory of authors, manuscript type, and research topics of the 35 articles that were cited more than 20 times. A: Country/territory; B: Manuscript type; C: Research topics.



**Figure 2 Country/territory of authors, manuscript type, and manuscript source of the 37 articles that were published in 2020.** A: Country/territory; B: Manuscript type; C: Manuscript source.



**Figure 3 Country/territory distribution of *World Journal of Transplantation* Editorial Board members.** Other countries/territories: Chile, China, Colombia, Croatia, Egypt, France, Germany, Norway, Russia, South Korea, Spain, Switzerland, and Brazil.

the New Year.

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## REFERENCES

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- 1 **Salvadori M**, Rosso G, Bertoni E. Update on ischemia-reperfusion injury in kidney transplantation: Pathogenesis and treatment. *World J Transplant* 2015; **5**: 52-67 [PMID: [26131407](#) DOI: [10.5500/wjt.v5.i2.52](#)]



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