

EDITORIAL

| Global Board in a Global World

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Think globally, act locally.
—Paul McCartney
English singer-songwriter

Global composition of the Editorial Board (EB) is a beautiful core feature of the *Journal of Diagnostics* and *Treatment of Oral and Maxillofacial Pathology*. International diversity of the EB in 2020 became represented by 26 opinion leaders from 13 countries (Table 1).

The biggest number of EB editors and members from United States (8 persons) and the second highest number from Ukraine (5 persons) tells us how strong the editorial bridge between two countries was built during the five years of journal's existence. Moreover, the fact that two United States surgeons^{1,2} and one Canadian have Ukrainian roots symbolized that our journal is not only a new English-language flourishing publication in Ukraine and Eastern Europe but also a new one that unites surgeons with Ukrainian ancestors from all around the world.

Congratulations on the launching of a new journal. I wish you success. Thank you as well for your invitation to participate on the Editorial Board I would be delighted to do so.

—Oleh Antonyshyn, MD, FRCSC (personal communication, 2016)Toronto, Ontario, Canada Nice to see OMS flourishing in my motherland.

—Andrew Yampolsky, DDS, MD (personal communication, 2019) Philadelphia, Pennsylvania, United States

It's a special honor for me to be invited and I am beyond grateful for the opportunity to make my motherland proud!

—Anastasiya Quimby, DDS, MD (personal communication, 2020) Fort Lauderdale, Florida, United States

Simultaneously with geographical diversity, EB faced 2021 with a next gender distribution: 11.53 percent women, 88.47 percent men, 0 percent non-binary/other, and 0 percent prefer not to disclose. Furthermore, taking into account a steady increase in the proportion of Oral and Maxillofacial Surgery trainees and specialists who are females³ we can predict that number of females in the EB can grow.

In November's editorial⁴ we talked about journal's evolution with a help of technologies (like high-tech website), and this issue's analysis highlights another aspect of growth with a help of global editorial collaboration. So, we are happy to make those two steps in progress with our international editors because website functionality and editorial board composition are two of 24 quality criteria of the Web

Kyiv, Ukraine

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TABLE 1. Geographical Distribution of DTJournal.org `s Editors and EB Members.

Country	Persons (n)
Brazil	3
Canada	1
Colombia	1
Greece	1
Hong Kong (special administrative region, China)	1
India	1
Israel	1
Italy	1
Slovak Republic	1
Spain	1
Ukraine	5
The United Arab Emirates	1
The United States	8
Total	26

of Science journal evaluation process and selection criteria.⁵ Criteria which can help us to reach a goal each journal's staff is very proud of-getting the first

Impact Factor.

REFERENCES

- Tymofieiev OO, Fesenko II, Quimby A. Introducing the editorial board member from Philadelphia, Pennsylvania: Andrew Yampolsky, DDS, MD. *J Diagn* Treat Oral Maxillofac Pathol 2020;4(9):151. https:// dx.doi.org/10.23999/j.dtomp.2020.9.1
- Tymofieiev OO, Fesenko II, Kilipiris EG. Introducing a new editorial board member: Anastasiya Quimby, DDS, MD. J Diagn Treat Oral Maxillofac Pathol 2020;4(7):111. https://dx.doi.org/10.23999/j.dtomp.2020.7.1
- 3. Magennis P, Begley A. Gender in oral and maxillofacial surgery (OMFS) trends and comparisons. *Br J Oral Maxillofac Surg* **2016**;54(10):e127–e128. https://dx.doi.org/10.1016/j.bjoms.2016.11.175
- 4. Tymofieiev OO, Ushko NO, Kilipiris EG. Dtjournal. org: growing with technologies. *J Diagn Treat Oral Maxillofac Pathol* **2020**;4(11):195–6. https://dx.doi. org/10.23999/j.dtomp.2020.11.1
- 5. Web of Science journal evaluation process and selection criteria [document on the internet]; February 29, **2019** [cited 2021 Jan 20]. Available from: https://clarivate.com/webofsciencegroup/journal-evaluation-process-and-selection-criteria/