It is of paramount importance for a scholarly journal such as ACM Transactions on Database Systems to have a strong editorial board of respected, world-class scholars. The editorial board plays a fundamental role in attracting the best submissions, in ensuring insightful and timely handling of submissions, in maintaining the high scientific standards of the journal, and in maintaining the reputation of the journal. Indeed, the journal’s Associate Editors, along with the reviewers and authors they work with, are the primary reason that TODS is a world-class journal.

As of January 1, 2018, five Associate Editors—Walid Aref, Graham Cormode, Gautam Das, Sabrina De Capitani di Vimercati, and Dirk Van Gucht—ended their terms, each having served on the editorial board for six years. In addition, they will stay on until they complete their current assignments.

Walid, Graham, Gautam, Sabrina, and Dirk have provided very substantial, high-caliber service to the journal and the database community. Specifically, they have lent their extensive experience, deep insight, and sound technical judgment to the journal. I have never seen them compromise on quality when handling submissions. Surely, they have had many other demands on their time, many of which are better paid, during these past six years. We are all fortunate that they have donated their time and unique expertise to the journal and our community during half a dozen years. They deserve our recognition for their commitment to the scientific enterprise.

Also as of January 1, 2018, five Associate Editors have joined the editorial board:

- Angela Bonifati, Université Claude Bernard Lyon 1
  http://liris.cnrs.fr/
  angela.bonifati
- Wolfgang Lehner, TU Dresden
  https://wwwdb.inf.tu-dresden.de/
  our-group/team/wolfgang-lehner
- Dan Olteanu, University of Oxford
  http://www.cs.ox.ac.uk/dan.olteanu
- Evaggelia Pitoura, University of Ioannina
  http://www.cs.uoi.gr/~pitoura
- Bernhard Seeger, University of Marburg
  https://www.uni-marburg.de/
  fb12/arbetsgruppen/dbs/team

All five are highly regarded scholars in database systems. We are very fortunate that these outstanding scholars are willing to volunteer their valuable time and indispensable expertise for handling manuscripts for the benefit of our community. Indeed, I am gratified that they have committed to help TODS continue to evolve and improve, and I am looking forward to working with them.