Announcing a new open access journal from the American Society for Nutrition

Covering a wider spectrum of nutrition research while upholding the highest standards of peer review, *Current Developments in Nutrition* will promote new ideas and important discoveries across an expanded range of topics and studies.

The scope of *Current Developments in Nutrition* includes multiple animal species and ranges from deep, mechanistic studies at molecular/biochemical and cellular levels to whole-body metabolism, clinical health, fitness, and population health. This breadth directly supports ASN’s mission to extend knowledge of nutrition through basic, multidisciplinary, and clinical research to improve public health and clinical practice worldwide.

**CDN** welcomes research manuscript submissions. Areas of new and added emphasis include:

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- Food and Nutrition **POLICY**
- Nutrition **EDUCATION**
- Nutrition and **EXERCISE** physiology
- Human food and animal feed **COMPOSITION**
- Agricultural and **FOOD SYSTEMS** methods affecting nutritional value
- **FOOD SCIENCE** processing, packaging, and storage effects on nutritional value
- **ANIMAL** nutrition (agricultural and companion animals and aquaculture)

*Current Developments in Nutrition* is now accepting submissions. Please see guidelines at: [www.nutrition.org/publications/cdn-information-for-authors](http://www.nutrition.org/publications/cdn-information-for-authors)
Current Developments in Nutrition

A FASTER PATH TO PUBLICATION

Current Developments in Nutrition maintains the same peer review process and standards as ASN’s traditional journals while offering extra value to authors and readers by providing:

- **A BROAD SCOPE** encompassing the breadth of nutrition research
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- Article-level metrics (using Altmetrics)
- Means for authors to collaborate, share data, and share information about their published works on Scholary Collaboration networks
- **ACCELERATED PUBLICATION** and dissemination: articles will be published online as soon as they are accepted and will be made immediately available to the global research community
- **PUBLISHING INNOVATION**: CDN will provide a platform for publishing innovation, to attentively serve the needs of authors and readers, and advance the scholarship of nutritional sciences

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