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**Editorial: Latest Issue of International Journal of
Advances in Biomedical Engineering**

Founding Editor: Dr. Caglar Cengizler*

**E-mail:editorial@ijabe.online*

Latest Issue in a Nut Shell

We are delighted to announce the publication of the latest issue of the International Journal of Advances in Biomedical Engineering. This issue consists of papers focusing on a diverse set of topics, including adipose tissue in fish and its importance in obesity research and the clinical importance of botulinum toxin applications in cervical dystonia.

Adipose tissue research in fish is attracting attention day by day. The subject is becoming a worldwide research model. In this issue i. Cengizler explains the details of the relation between adipose tissue in fish and obesity research [1].

Besides the cosmetic use, cervical dystonia is also one of the most common application areas of botox. In their article Kabakci et al. review the literature to reveal the effect of adding physiotherapy to the treatment process [2].

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