Guidelines for Videoarticle Production

The following provides guidelines for preparing your Videoarticle.

**Structure and Content**

Videoarticles must have the following structure:

Cover: This includes the title, authors, and affiliations. A template including the cover and the section titles are available at [link](http://img.mdpi.org/data/video-slides.pptx):



Introduction: Briefly state the goal and motivation of the method/protocol, including its innovation, applications and benefits.

Experimental section: All important experimental procedures should be presented along with the main results. Fully describe and show all the experimental steps, including critical procedural issues to producing a reproducible result. The time needed to complete the whole procedure once a researcher has mastered the protocol/technique/method should be clearly stated.



Conclusions. Give the main conclusions derived from the method/protocol development.

**Submission Guidelines**

Before submission, compress the video and make sure the uncompressed file meets the maximum file size criterium (see video specifications).

The compressed Videoarticle should be submitted along with a Protocol or Benchmark paper, and any relevant supplementary material.

**Video Specifications**

Your Videoarticle must meet the following specifications:

|  |  |
| --- | --- |
| **Format** | .mp4, .webm, .ogg |
| **Max. file size** | 500 Mb |
| **Length** | <10 min  |