

*Computational Analysis of Biological Structures and Networks*

Thematic Workshop on

**Dimensionality Reduction Techniques in Medical Bioinformatics (aa20-21)**

(June 2021 Edition)

**RESULTS**

| <b>Title</b>  | <b>Grade</b> |
|---|--------------|
| Understanding Protein Flexibility through Dimensionality Reduction                    | Ins.         |
| ZIFA: Dimensionality reduction for zero-inflated single-cell gene expression analysis | 14/15        |

*Computational Analysis of Biological Structures and Networks*

Thematic Workshop on

**Kernel methods in Medical Bioinformatics (aa19-20)**

(June 2021 Edition)

| <b>Title</b>  | <b>Grade</b> |
|---|--------------|
| A kernel-based image denoising method for improving parametric image generation | 14/15        |

Note 2. Students who do not accept the vote can repeat the presentation  
(with the same paper) on September (in alternative they have to change the paper)