# List of poster presentations

1. **Corridori, Clelia**
   *Inferring Gene Regulatory Networks in Differentiating Pluripotent Stem Cells*

2. **Ilker, Efe**
   *Bioenergetic costs and the evolution of noise regulation by microRNAs*

3. **Iyer, Krishnan**
   *Cellular estimation of morphogen concentration and gradients in developing tissues: accurate decoding of molecular information in distributed cellular systems*

4. **Lanza, Alvaro**
   *Assessing the nonequilibrium nature of biomolecular condensates: insights from single-molecular statistics*

5. **Lin, Runfeng**
   *The Role of Secondary Structure Constraints on Proteins Folding*

6. **Markovic, Andela**
   *Dynamics of positional information in the vertebrate neural tube*

7. **Marsalek, Petr**
   *Early processing of the signal in the auditory pathway*

8. **Menegazzo, Fabio**
   *Sustainability of Common Pool Resources*

9. **Meyer-Ortmanns, Hildegard**
   *Heteroclinic units acting as pacemakers for information processing in cognitive processes*

10. **Moon, Sung Soo**
    *Connectivity vector clustering applications in neural networks*

11. **Pakman, Ari**
    *Estimating the Unique Information of Continuous Variables*

12. **Pal, Samares**
    *Effect of seasonally forced noisy environment on aquatic prey-predator model with water level fluctuations*

13. **Phillips, Iwan Thomas**
    *When multiplicative noise stabilises unstable fixed points*

14. **Piermarocchi, Carlo**
    *Decoding the Dynamics of Transcriptomic Patterns with Hopfield Recurrent Networks*

15. **Plugers, Davey**
    *Evolution of robust cell differentiation under epigenetic feedback*

16. **Salicari, Leonardo**
    *Folding kinetics of an entangled protein*

17. **Steuer, Ralf**
    *Cyanobacterial signal processing, adaptation, and optimal resource allocation*

18. **Verano, Kyrell Vann**
    *Tracking an odor source with a minimalist memory*

19. *canceled*

20. **Wang, Boyi**
    *Chiral Dynamics and Edge Current Flow in Active Ising Lattice Model*