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Mechanical self-organization of growing actin networks and implications for cell motility

Monday, 9 May 2011 15:30 (1:00)

Content

Summary

 $\begin{tabular}{ll} \textbf{Presenter(s)}: & A.\ DE\ SIMONE\ (SISSA,\ Trieste,\ Italy) \end{tabular}$

Session Classification : Mechanical self-organization of growing actin networks and implications

for cell motility