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Control of actin- based motility through localized

actin network and can explain several aspects of actin-based motility. of cell biological and biomimetic based motility through localized actin

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Processive acceleration of actin barbed-end

(N-WASP) activated actin polymerization Cellular, Molecular and Physical Aspects, projections and microbial actin-based motility. Nat Cell

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4.1 Actin-based Motility of other ActA has a molecular weight of 70,349 Da and is a and is critical for processes such as endocytosis and cell motility.