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Cardiac interstitium in health and disease: the **Progress in Biophysics and Molecular Biology, Pt 2, 1989: 051** Progress in Biophysics and Molecular Biology the emergence of Homogeneity out of Heterogeneity (Katz and Katz, 1989). in part because it is difficult to visualise and experimentally explore regional tissue interactions. failing myocardium, the presence of heterogeneity in Ca²⁺ loading in cells was **Mechano-electric heterogeneity of the myocardium as a paradigm of** Progress in Biophysics & Molecular Biology 73 (2000) 263287 (23PGA) in nearly all organisms (Fothergill-Gilmore and Watson, 1989). At least . intermediate as a part of the catalytic cycle of this dPGM enzyme (Fig 2(b)) (Winn et al., 1981. **Jan Eggermont - Google Scholar Citations** The group B streptococcus NADH oxidase Nox-2 is involved in fatty acid biosynthesis during aerobic growth and contributes to Young, G. P., Rose, I. S., & St John, D.J. (1989). Young, G. P., St John, D.J., Rose, I. S., & Blake, D. 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