

**AESTIVATION: MOLECULAR AND PHYSIOLOGICAL
ASPECTS: 49 (PROGRESS IN MOLECULAR AND
SUBCELLULAR BIOLOGY)**

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Editorial Reviews. From the Back Cover. Numerous animal species live in environments Aestivation: Molecular and Physiological Aspects: 49 (Progress in Molecular and Subcellular Biology) - Kindle edition by Carlos Arturo Navas, José.

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Yang and J. They hold an important position in the evolution of vertebrates with regard to the water-land transition because they have lungs and some of them can survive emersion for an extended period. Figure6. Qiang-Sheng Wu. CarvalhoJ. BiomphalariaSnailsandLarvalTrematodes.Bioinformatics 16, - Progress in Molecular and Subcellular Biology [01 Jan].