

THE RIVERINE ECOSYSTEM SYNTHESIS THORP JAMES H THOMS MARTIN C DELONG MICHAEL D %0A

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Publisher Summary: This chapter provides an overview of the Riverine Ecosystem Synthesis (RES), which is an integrated model derived from aspects of other aquatic and terrestrial models proposed from 1980 to 2007, combined with the perspectives on functional process zones (FPZs) and other aspects of riverine biocomplexity.

The riverine ecosystem synthesis: biocomplexity in river ...

This riverine ecosystem synthesis (RES) provides a framework for understanding both broad, often discontinuous patterns along longitudinal and lateral dimensions of river networks and local ecological patterns across various temporal and smaller spatial scales. Rather than posing a completely new model, we arrange a conceptual marriage of eco-geomorphology (ecological aspects of fluvial geomorphology) with a terrestrial landscape model describing hierarchical patch dynamics. We modify five

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Ecological Implications of the Riverine Ecosystem Synthesis

More recently, Thorp, Thoms, and Delong (2008) enunciated their riverine ecosystem synthesis, which hypothesizes among other subjects, that each hydrogeomorphic patch has a particular templet that

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THE RIVERINE ECOSYSTEM SYNTHESIS: BIOCOMPLEXITY IN RIVER NETWORKS ACROSS SPACE AND TIME JAMES H. THORP^{a*}, MARTIN C.

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from an autochthonous production standpoint by the riverine productivity model (Thorp and Delong, 1994, 2002). Many original lotic theories and models adapted from other ecosystems have been