

Contents

<i>The Aims and Structures of Ecological Research Programs</i> William Bausman	1
<i>The House and the Household: Habitat, Demographic Independence, and Ecological Populations</i> Gregory J. Cooper and Lawrence E. Hurd	21
<i>On the Meaning of “Coevolution” in Social-Ecological Studies: An Eco-Darwinian Perspective</i> Eric Desjardins	45
<i>The Future of Predictive Ecology</i> Alkistis Elliott-Graves	65
<i>The Many Roads to Generality in Ecology</i> Jeremy W. Fox	83
<i>Ecological Theory and the Superfluous Niche</i> James Justus	105
<i>General Unificatory Theories in Community Ecology</i> Christopher Hunter Lean	125
<i>Why Ecology and Evolution Occupy Distinct Epistemic Niches</i> Stefan Linquist	143
<i>Functions in Ecosystem Ecology: A Defense of the Systemic Capacity Account</i> Jay Odenbaugh	167
<i>On the Definition of Cultivated Ecology</i> Diane E. Pataki	181

<i>Quantifying the Scientific Cost of Ambiguous Terminology in Community Ecology</i>	203
Carolyn A. Trombley and Karl Cottenie	
<i>The Behavioral Economics of Biodiversity Conservation Scientists</i>	219
Mark Vellend	