

Growth and development : understanding and modelling growth variability in lobsters	p. 1
Reproduction	p. 45
Behaviour	p. 78
Phylogeny and evolution	p. 113
Pathogens, parasites and other symbionts	p. 146
Nutrition of wild and cultured lobsters	p. 205
Larval and postlarval ecology	p. 231
Juvenile and adult ecology	p. 263
Homarus species	p. 310
Jasus species	p. 340
Panulirus species	p. 359
Palinurus species	p. 385
Nephrops species	p. 412
Scyllarides species	p. 462
Conclusions	p. 497

Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.