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Contributors"; "Part I: Genetics of Common Carp and Koi Carp"; "1: The Natural History of Common Carp and Common Carp Genetics"; "2: Japanese Ornamental Koi Carp: Origin, Variation and Genetics"; "Part II: Aquaculture and Nutrition of Carp"; "3: Carp Aquaculture in Europe and Asia"; "4: Reproduction and First Feeding of Carp"; "5: Chromosome Set Manipulation, Sex Control and Gene Transfer in Common Carp"; "6: Traditional Feeding of Common Carp and Strategies for Replacement of Fish Meal"; "Part III: Diseases and Immune Response to Carp"; "7: Disease Agents and Parasites of Carp"; "8: The Carp Immune System and Immune Responses to Pathogens"; "Part IV: Ecology"; "9: Feeding Ecology of Carp"; "10: Carp as an Invasive Species"; "11: Recreational Fishing for Carp"; "Implications for Management and Growth of Carp Populations"; "Part V: Toxicology"; "12: Effects of Pesticides on Carp"; "13: Impact of Natural Toxins on Common Carp"

Sommario/riassunto

Carp are the backbone of a growing aquaculture industry. They facilitate scientific progress as a model species in laboratories, cause concern for ecosystem managers as an invasive species, and mesmerize anglers as big game. In addition, ornamental koi carp fascinate hobby breeders. *Biology and Ecology of Carp* covers all these facets of this freshwater fish. Informative and engaging contributions from renowned experts review the current state of research on carp and present their original findings. Thirteen cross-linked chapters provide an exhaustive yet easily accessible treatise exploring:
