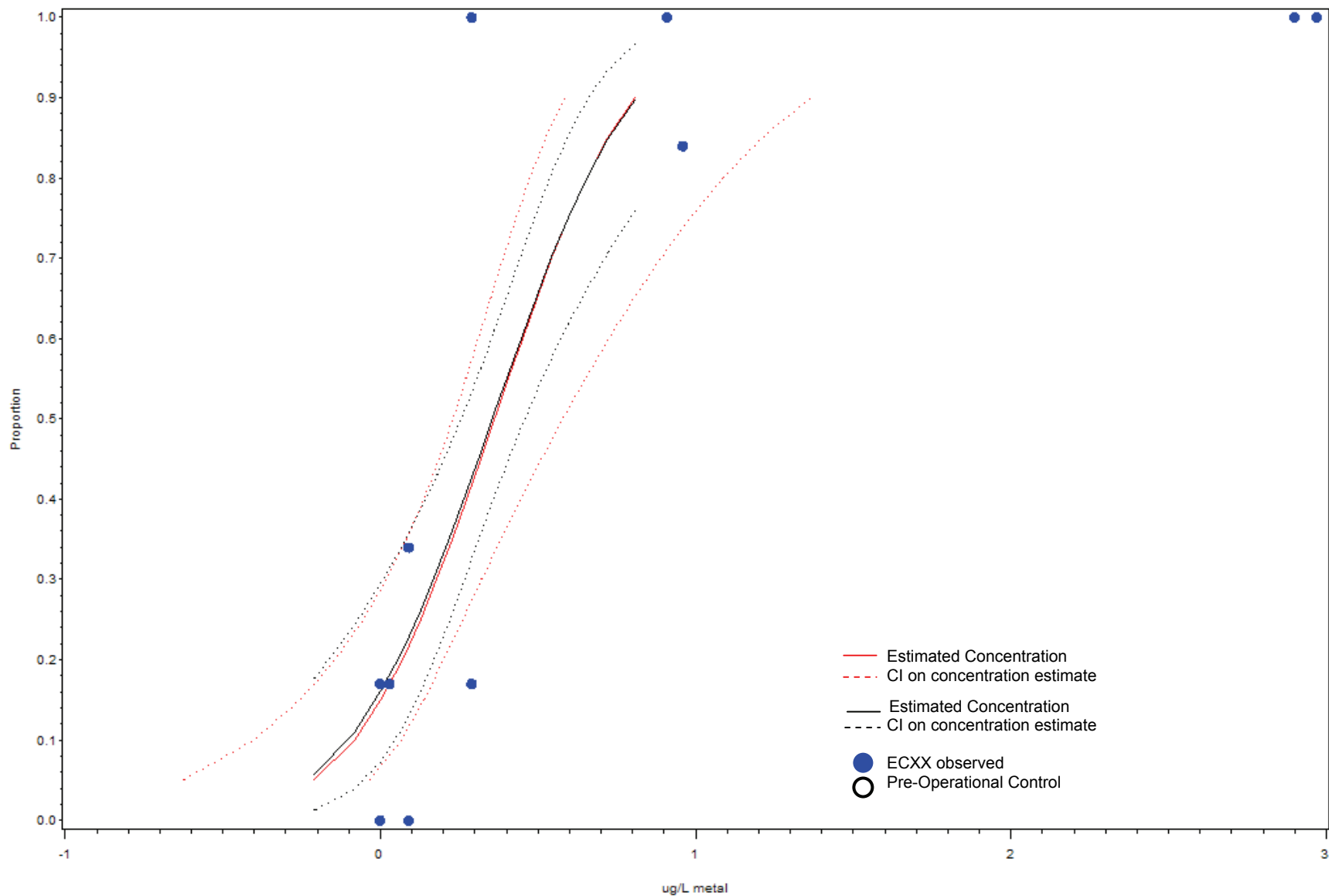
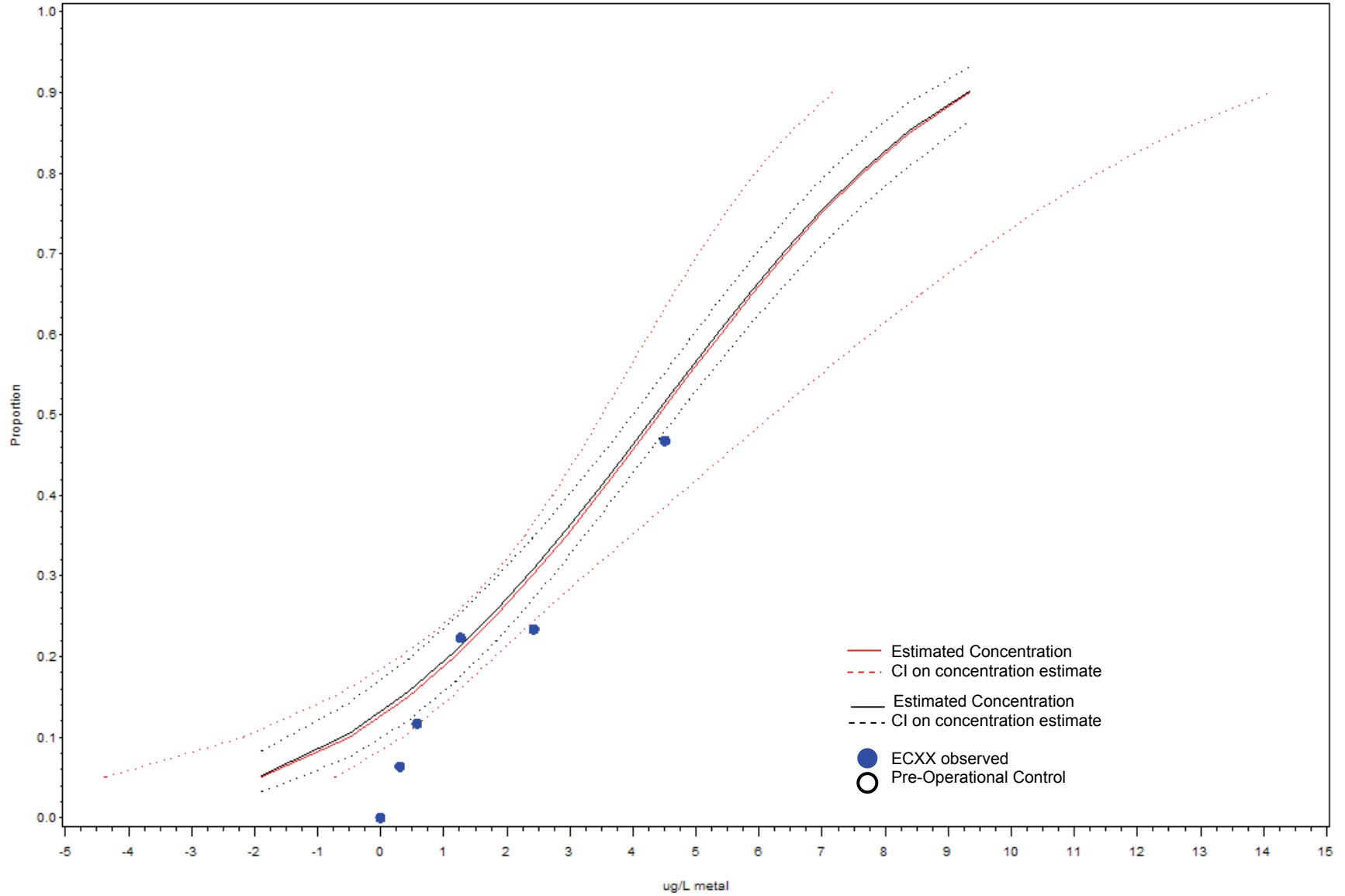


APPENDIX J
Exposure Response Modeling with Chronic Toxicity Data

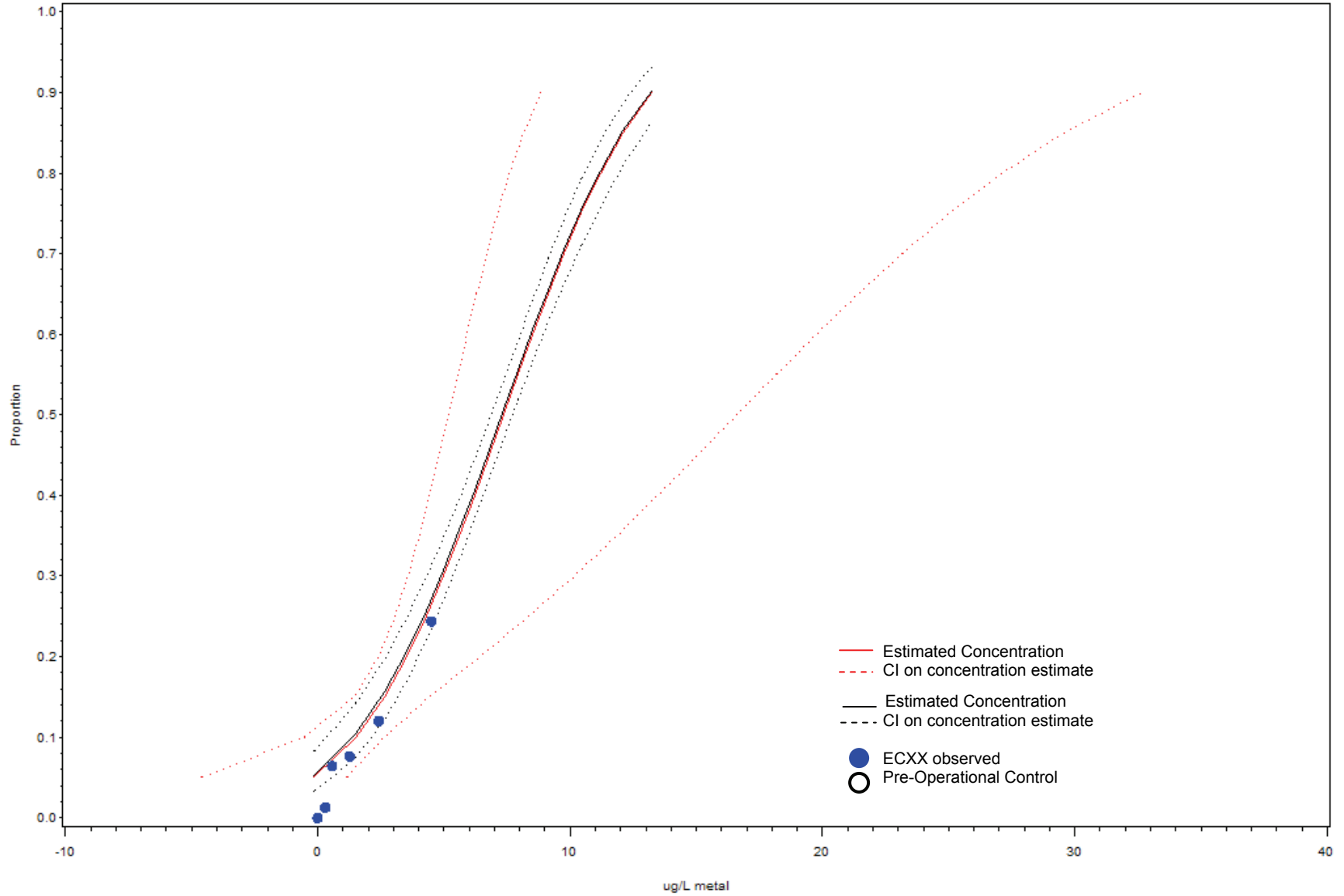
24-3: Generational Survival in *Salvelinus fontinalis* exposed to Methylmercuric chloride



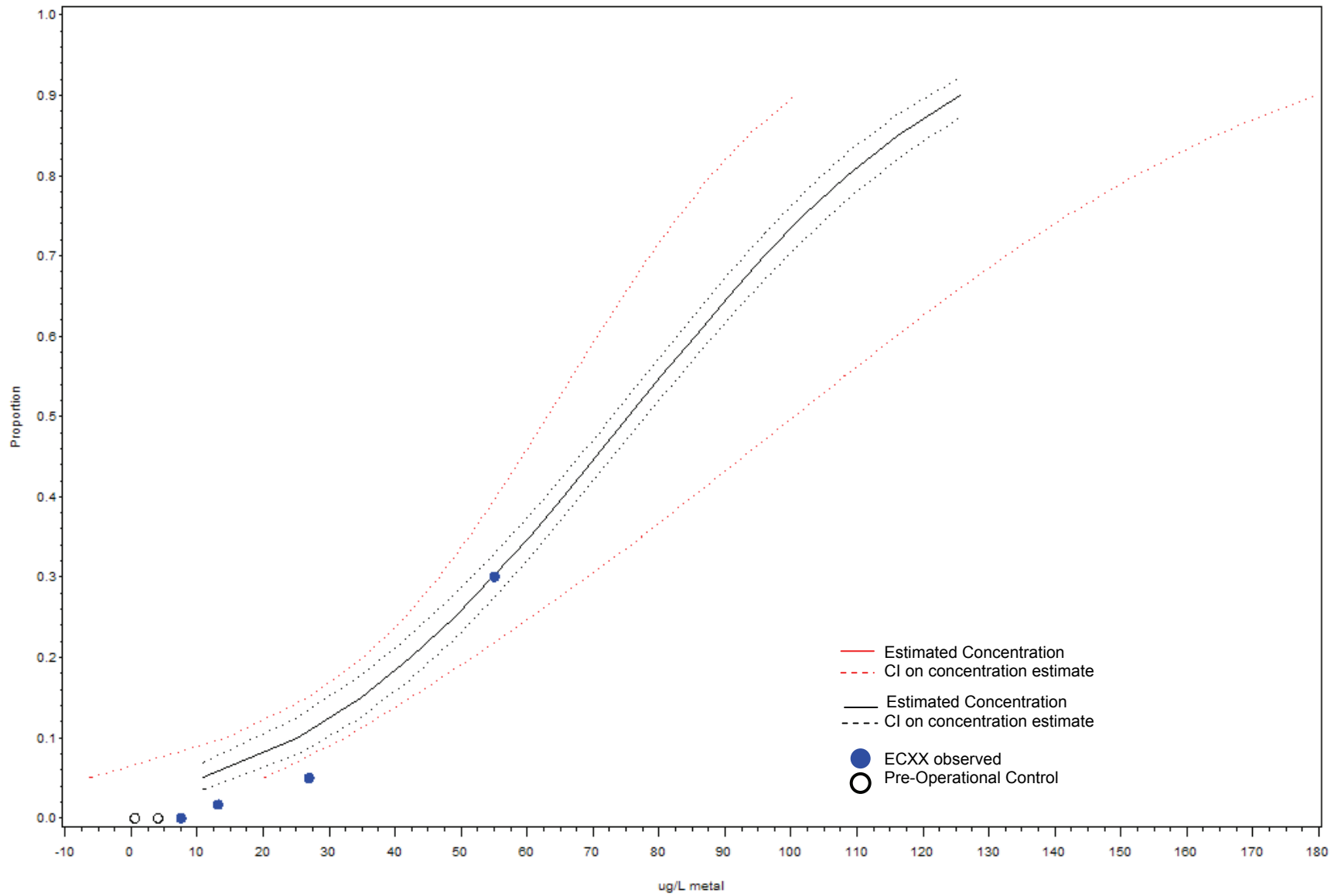
25-1: Survival in Pimephales promelas exposed to Mercury



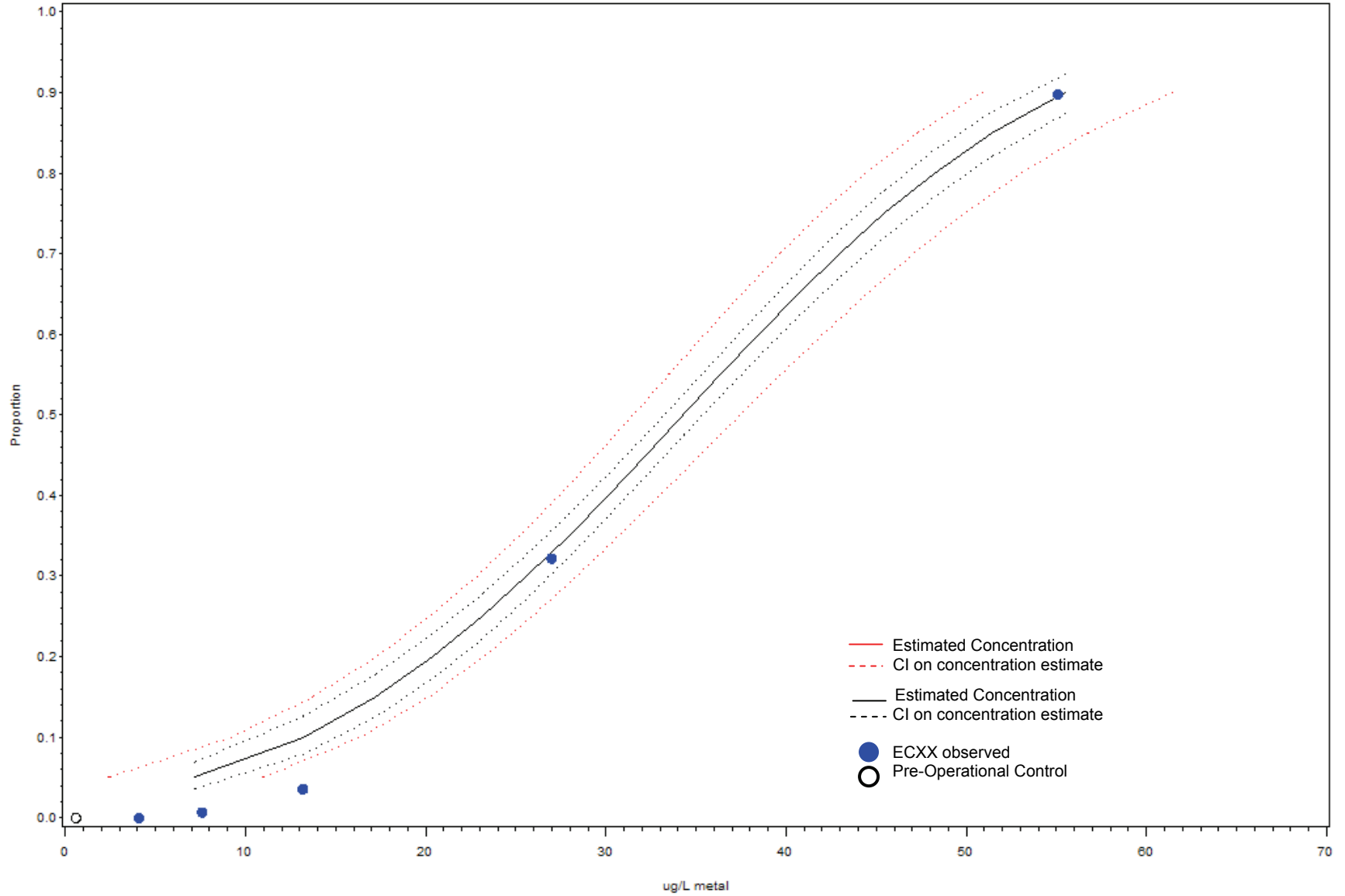
25-3: Development in Pimephales promelas exposed to Mercury



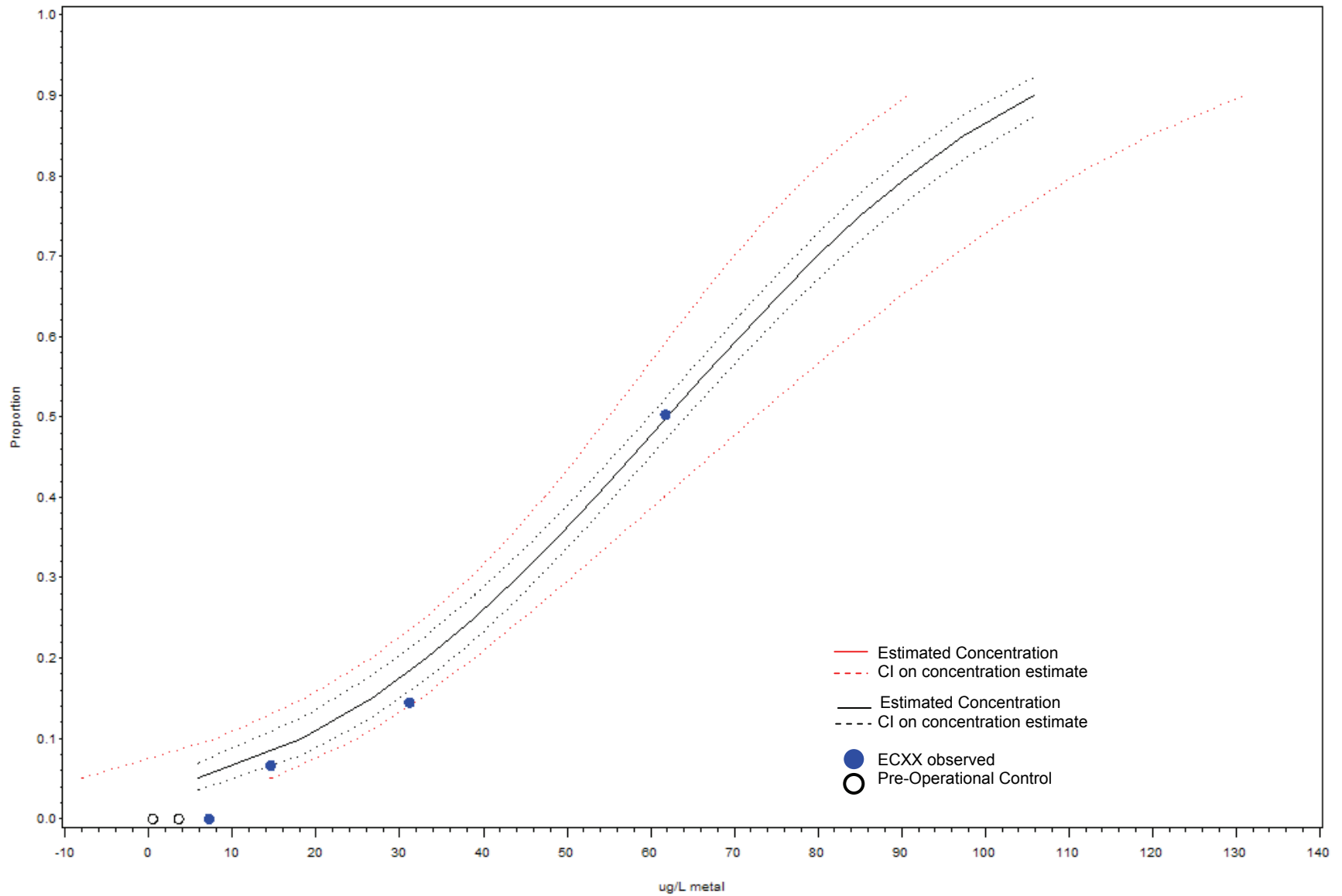
35-1: Survival in Pimephales promelas exposed to Lead



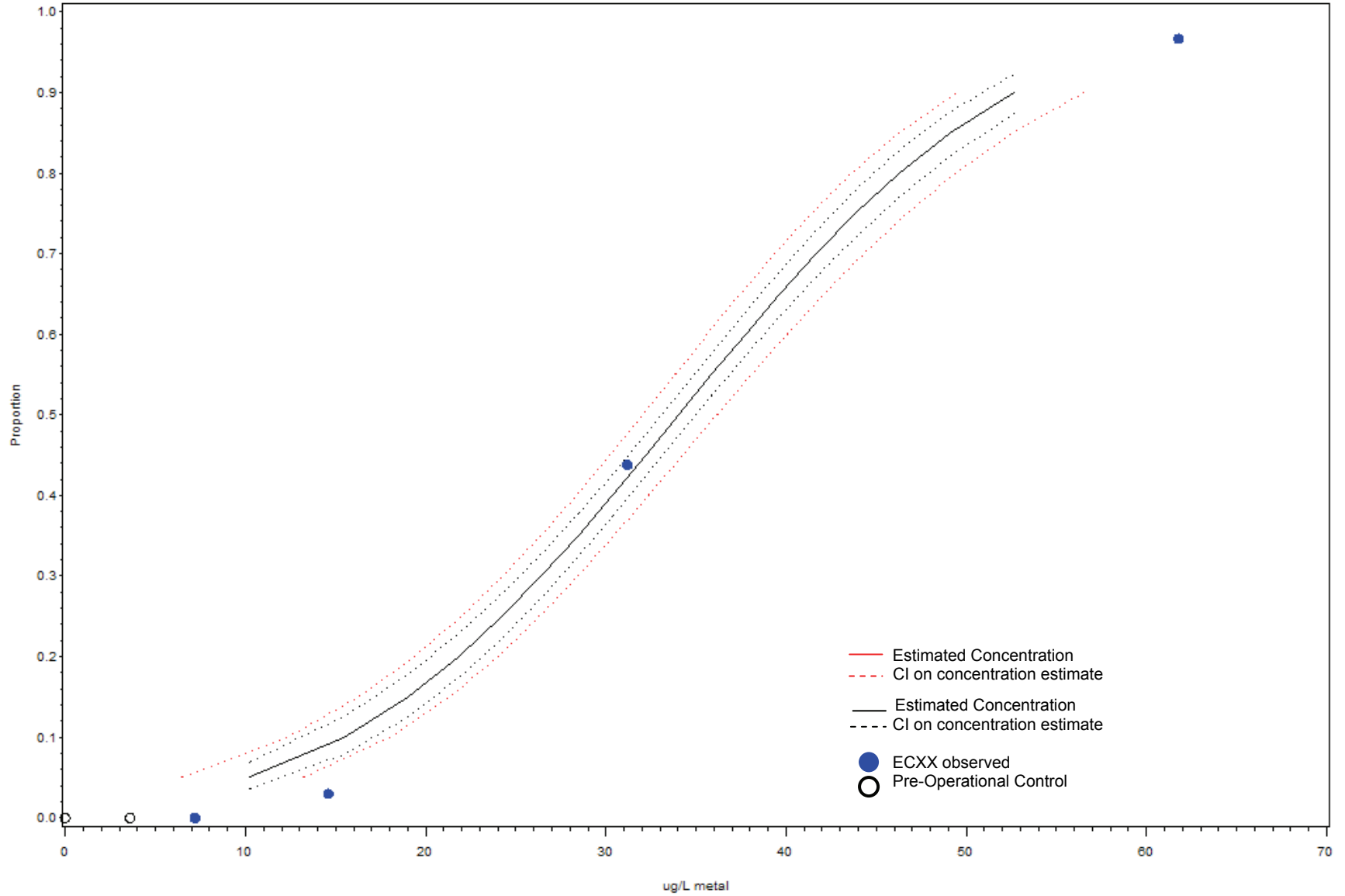
35-2: Development in Pimephales promelas exposed to Lead



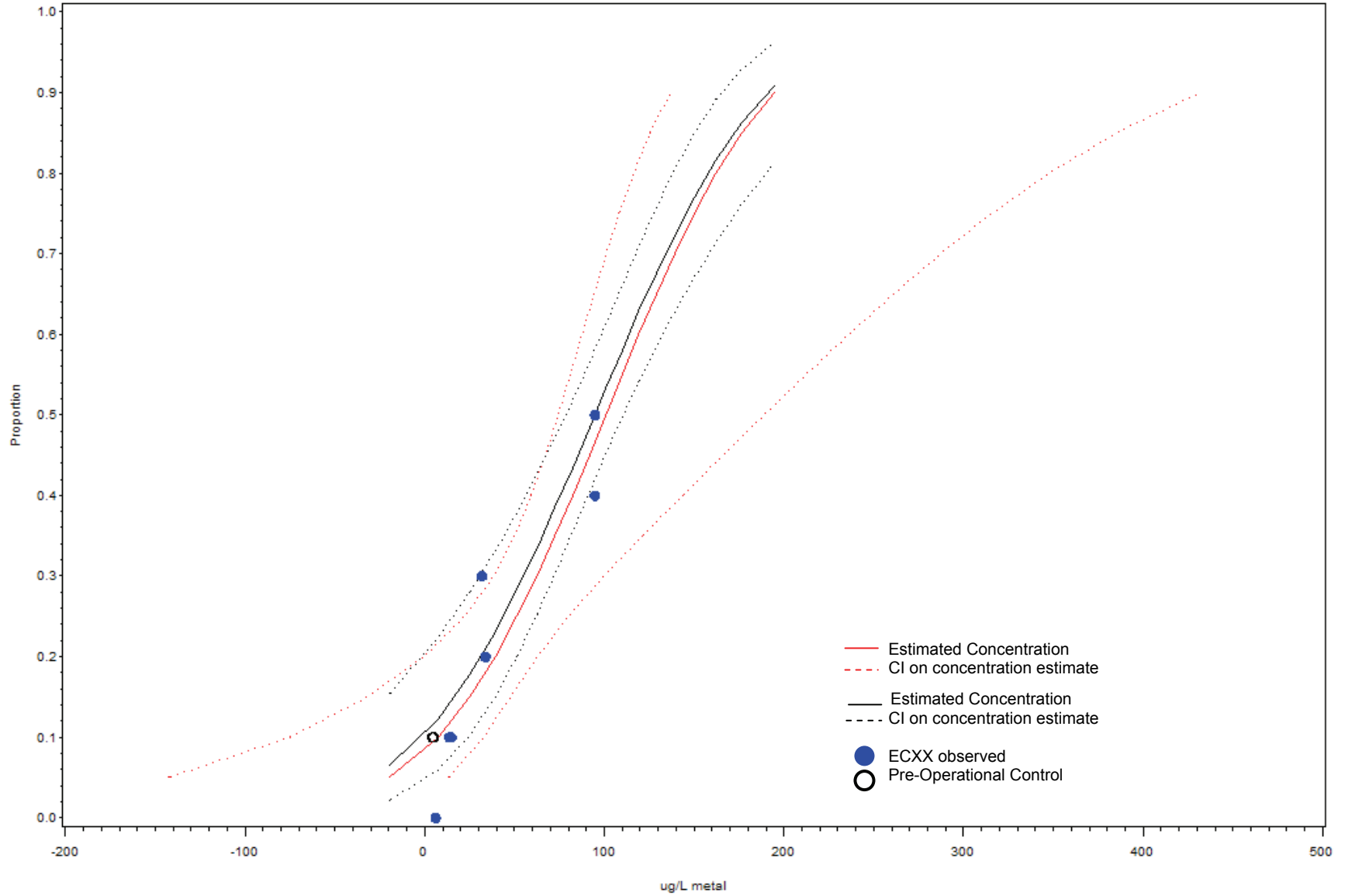
36-1: Survival in Pimephales promelas exposed to Lead



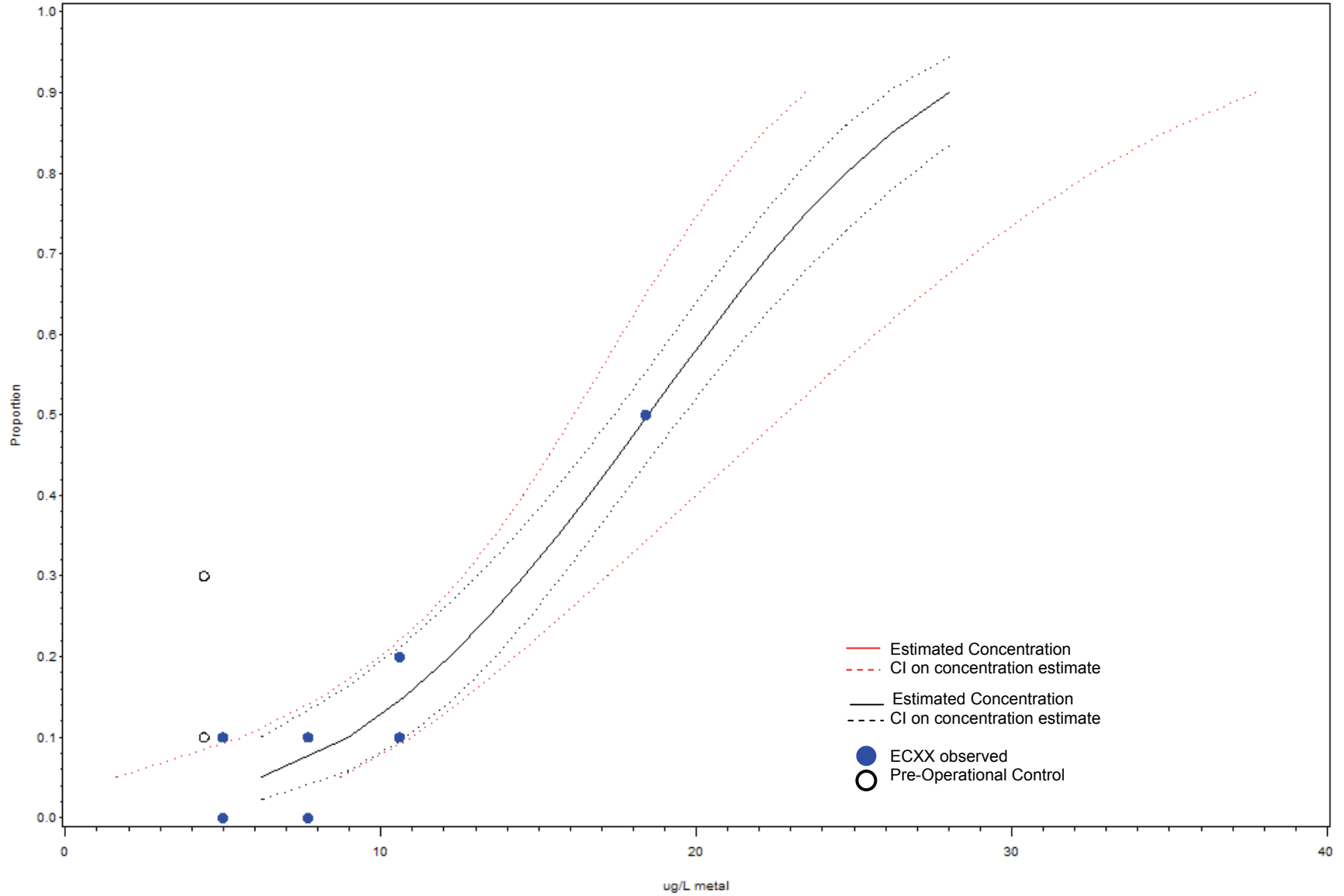
36-2: Development in Pimephales promelas exposed to Lead



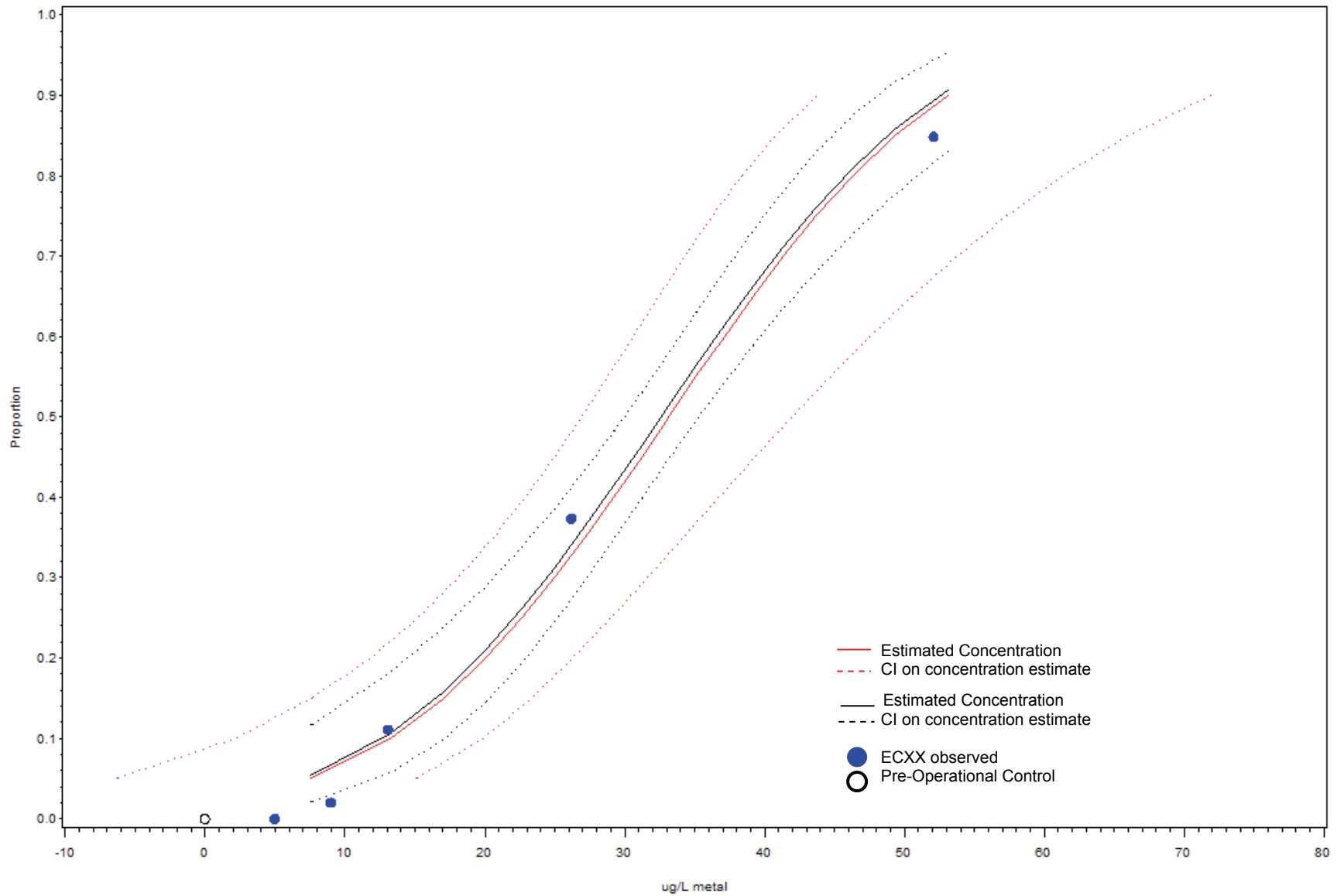
38-1: Survival in Pimephales promelas exposed to Copper



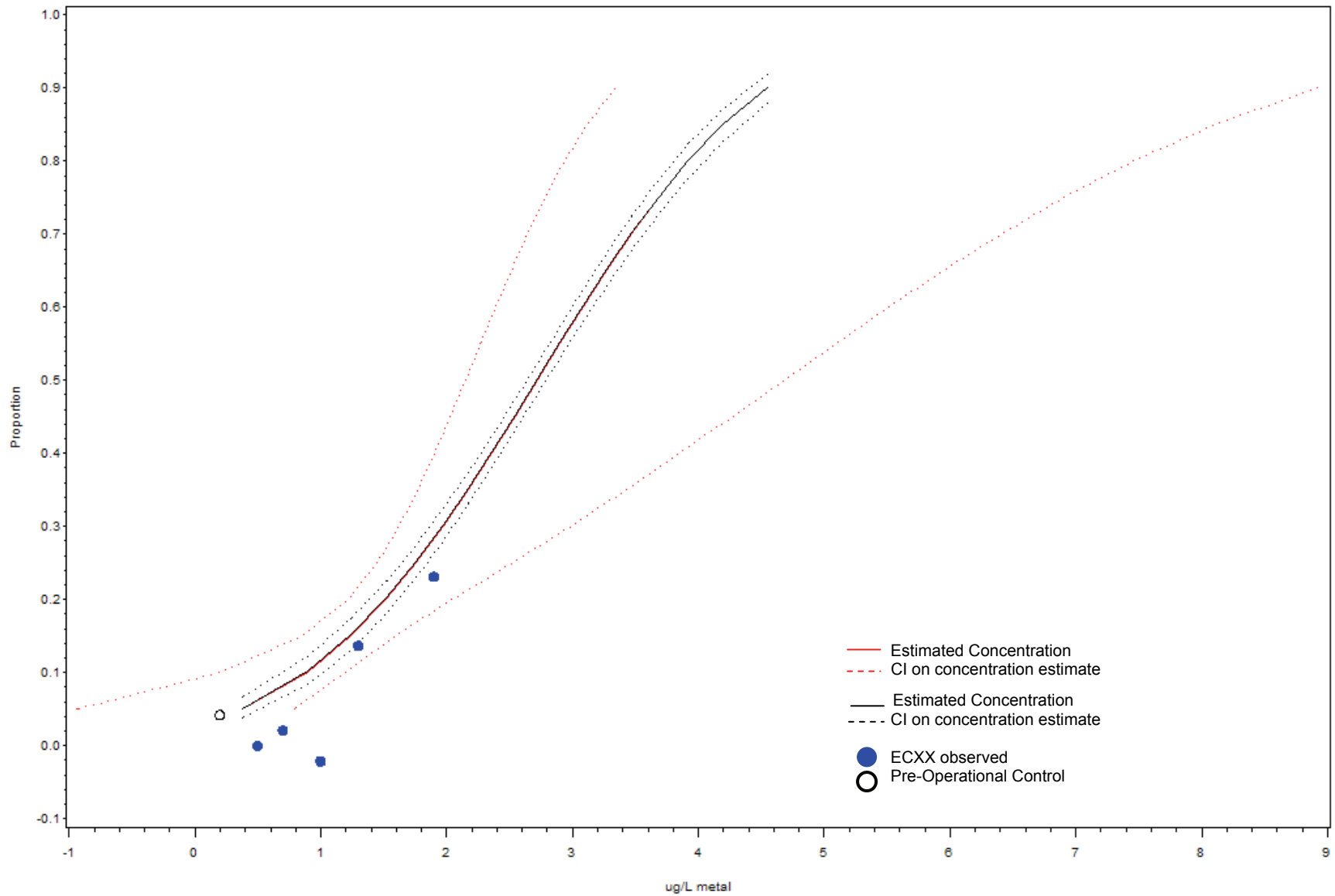
39-1: Survival in Pimephales promelas exposed to Copper



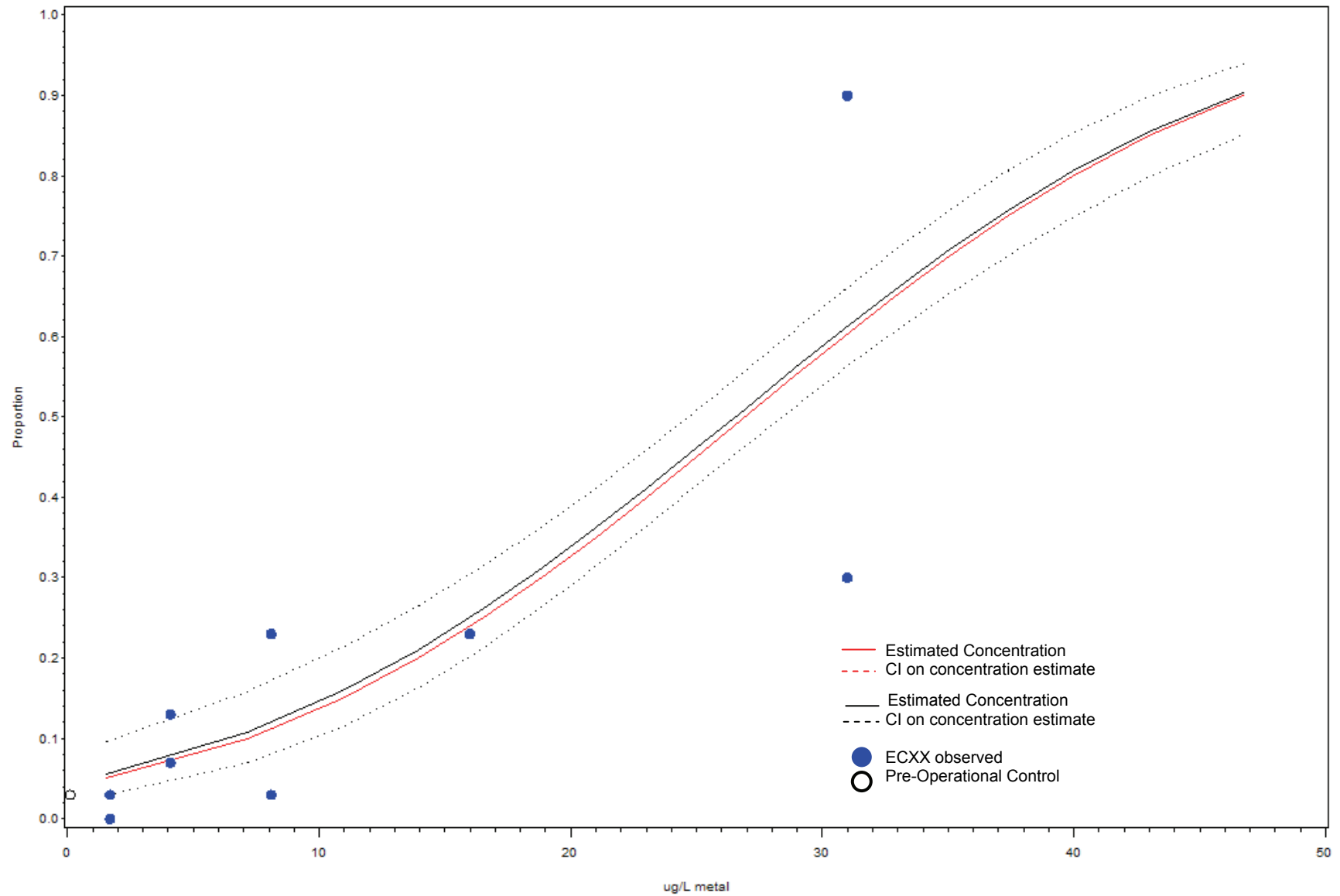
40-1: Survival in Pimephales promelas exposed to Copper



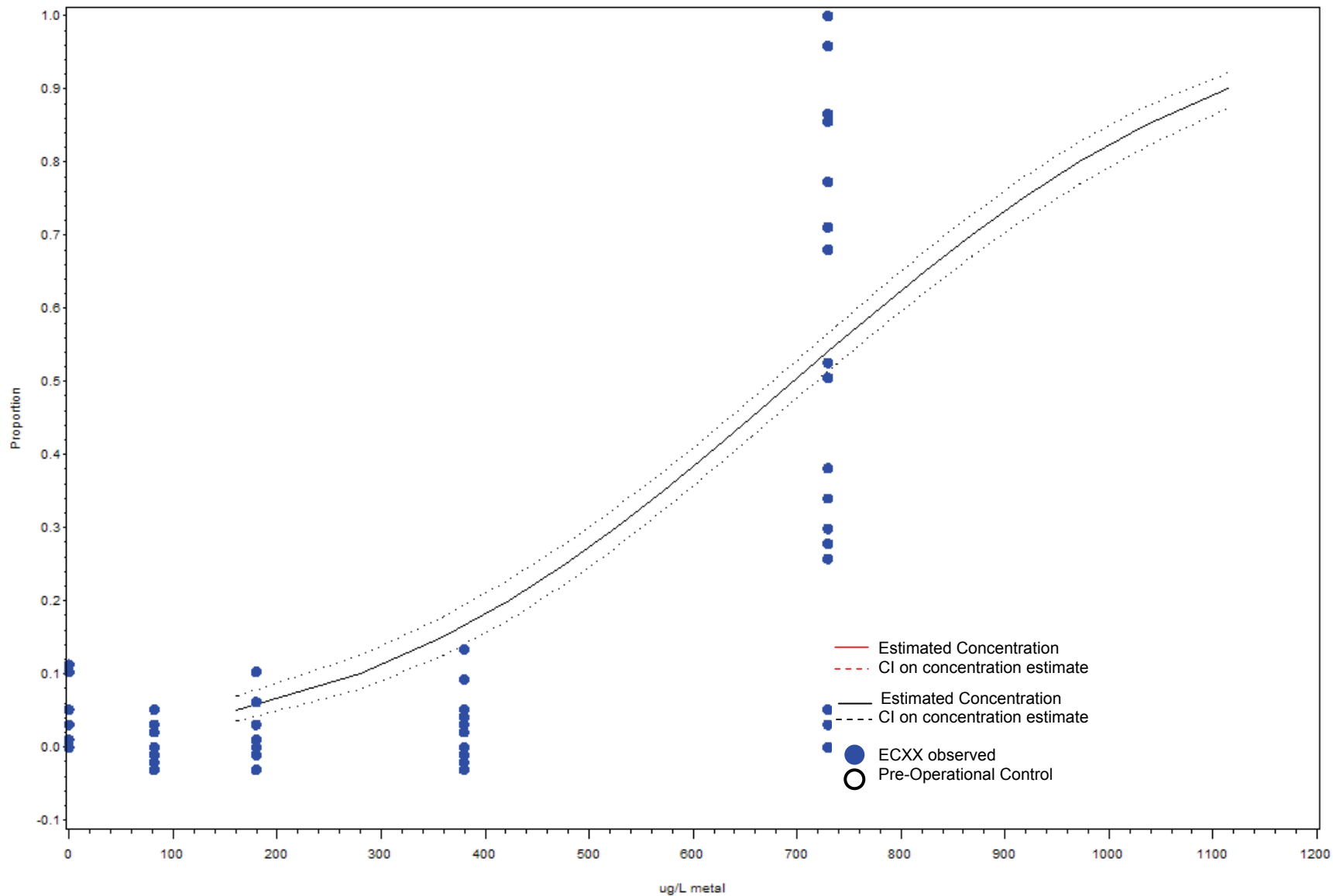
44-1: Survival in *Oncorhynchus tshawytscha* exposed to Cadmium



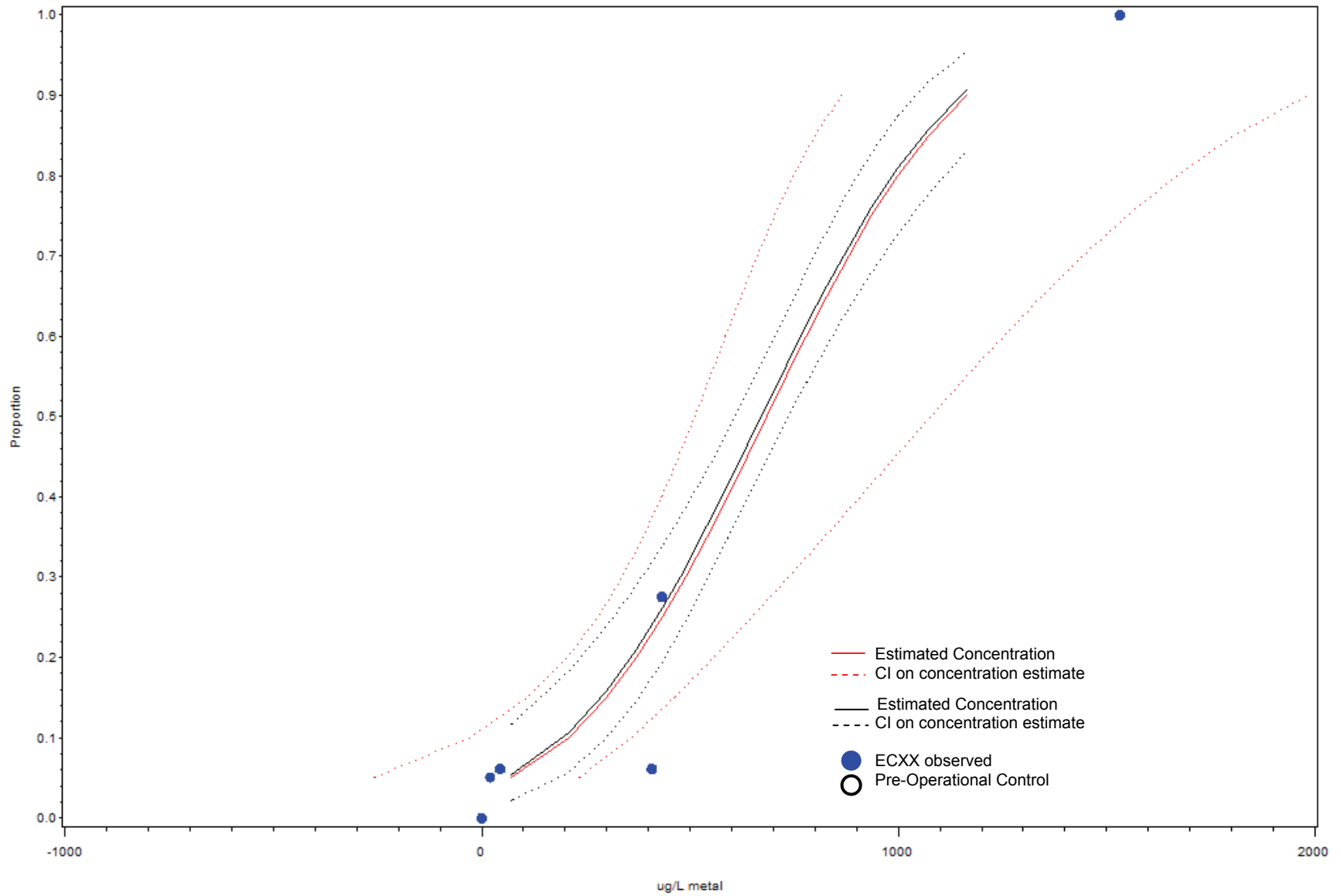
46-1: Survival in *Jordanella floridae* exposed to Cadmium



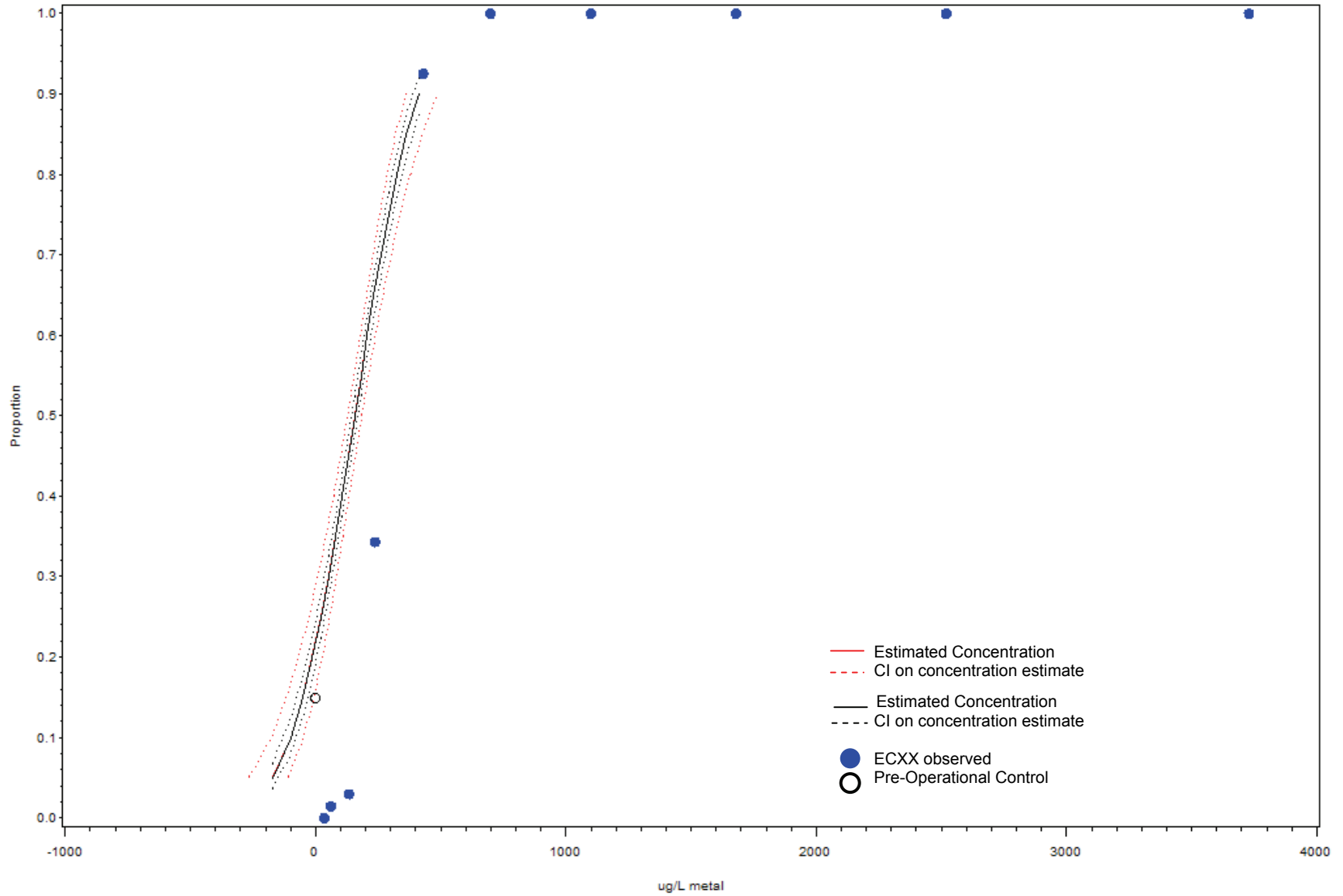
54-4: Survival in Pimephales promelas exposed to Nickel



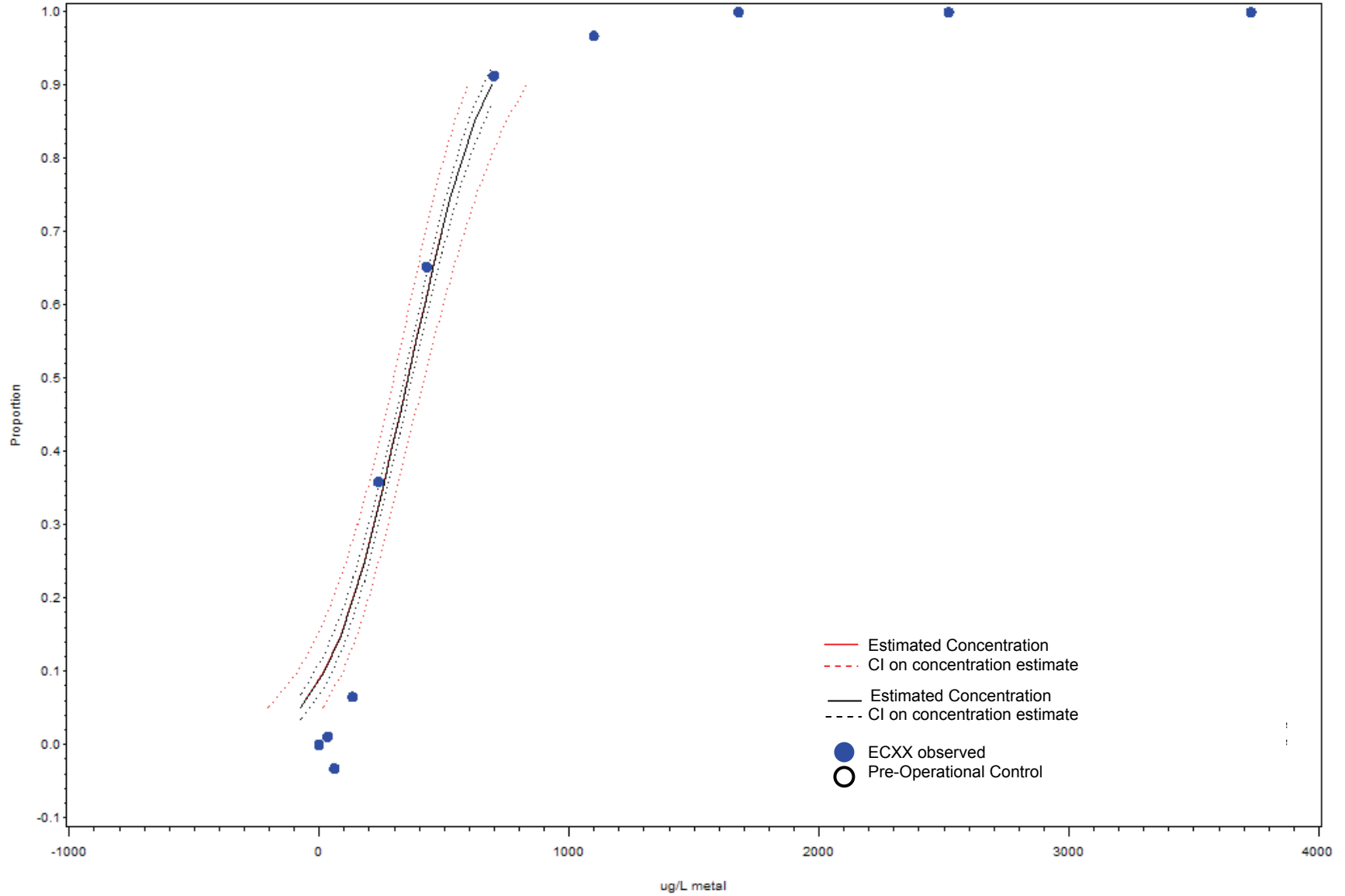
55-1: Survival in Pimephales promelas exposed to Nickel



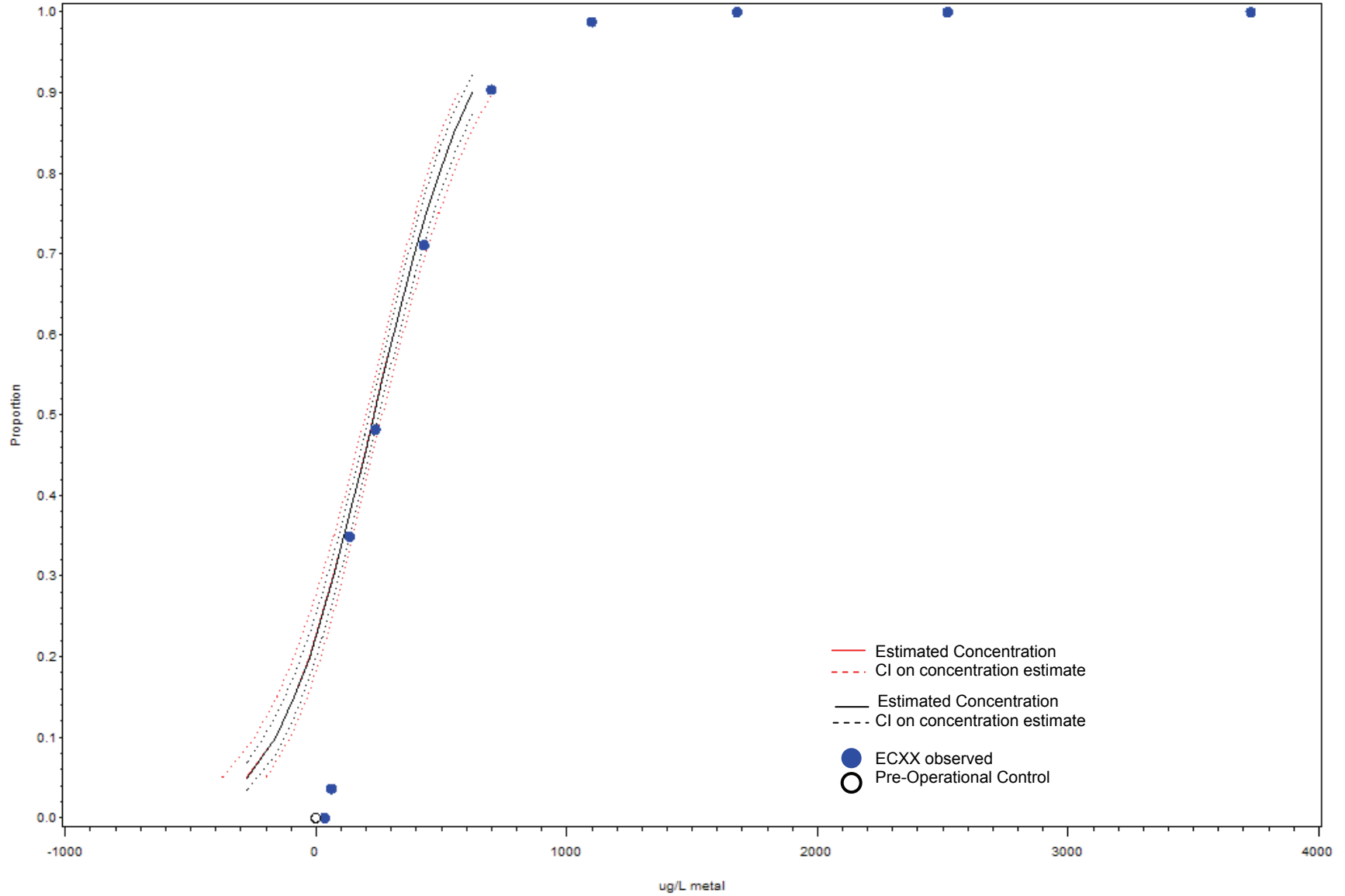
56-1: Survival in Oncorhynchus mykiss exposed to Nickel



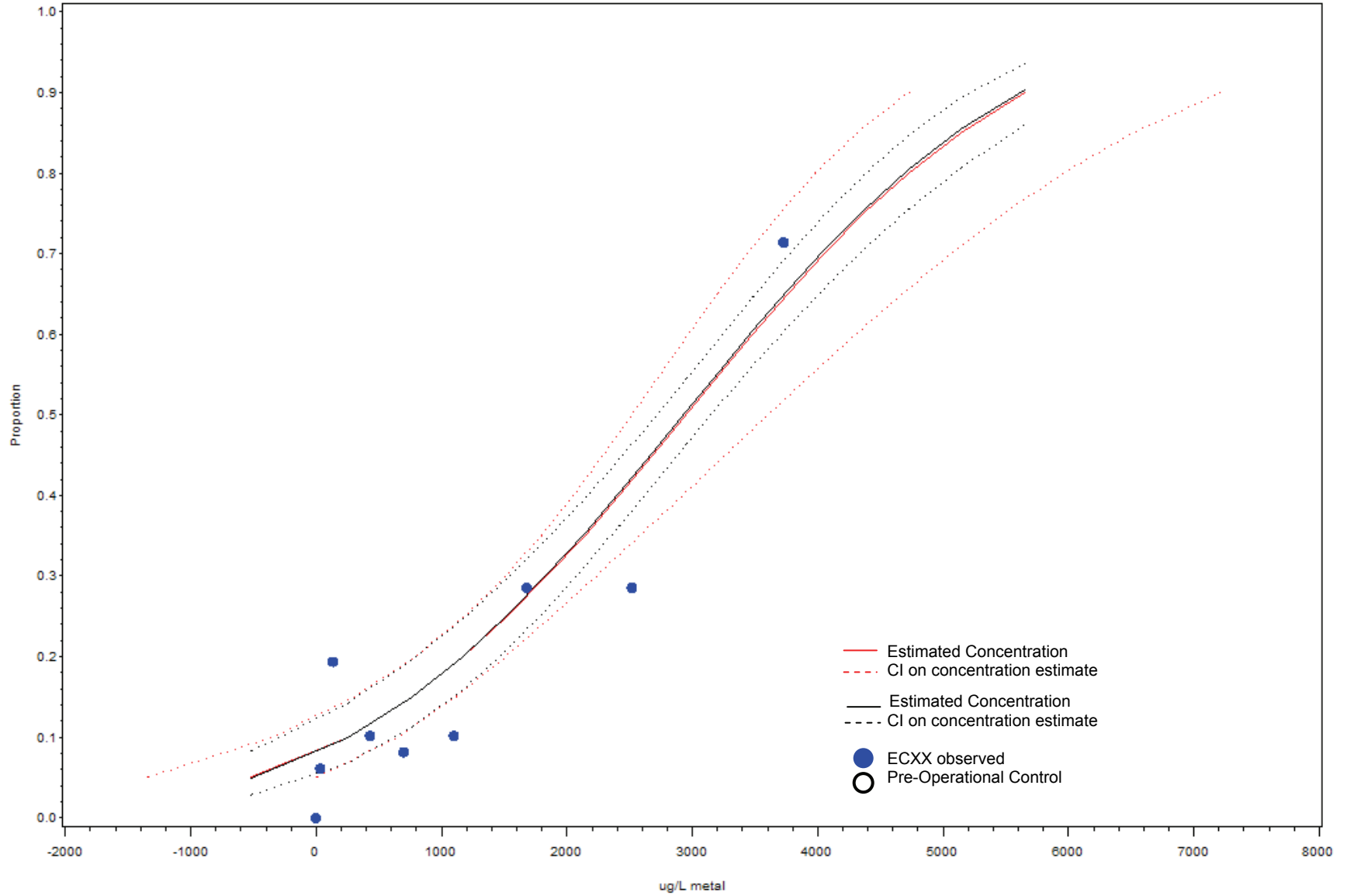
57-1: Survival in *Oncorhynchus mykiss* exposed to Nickel



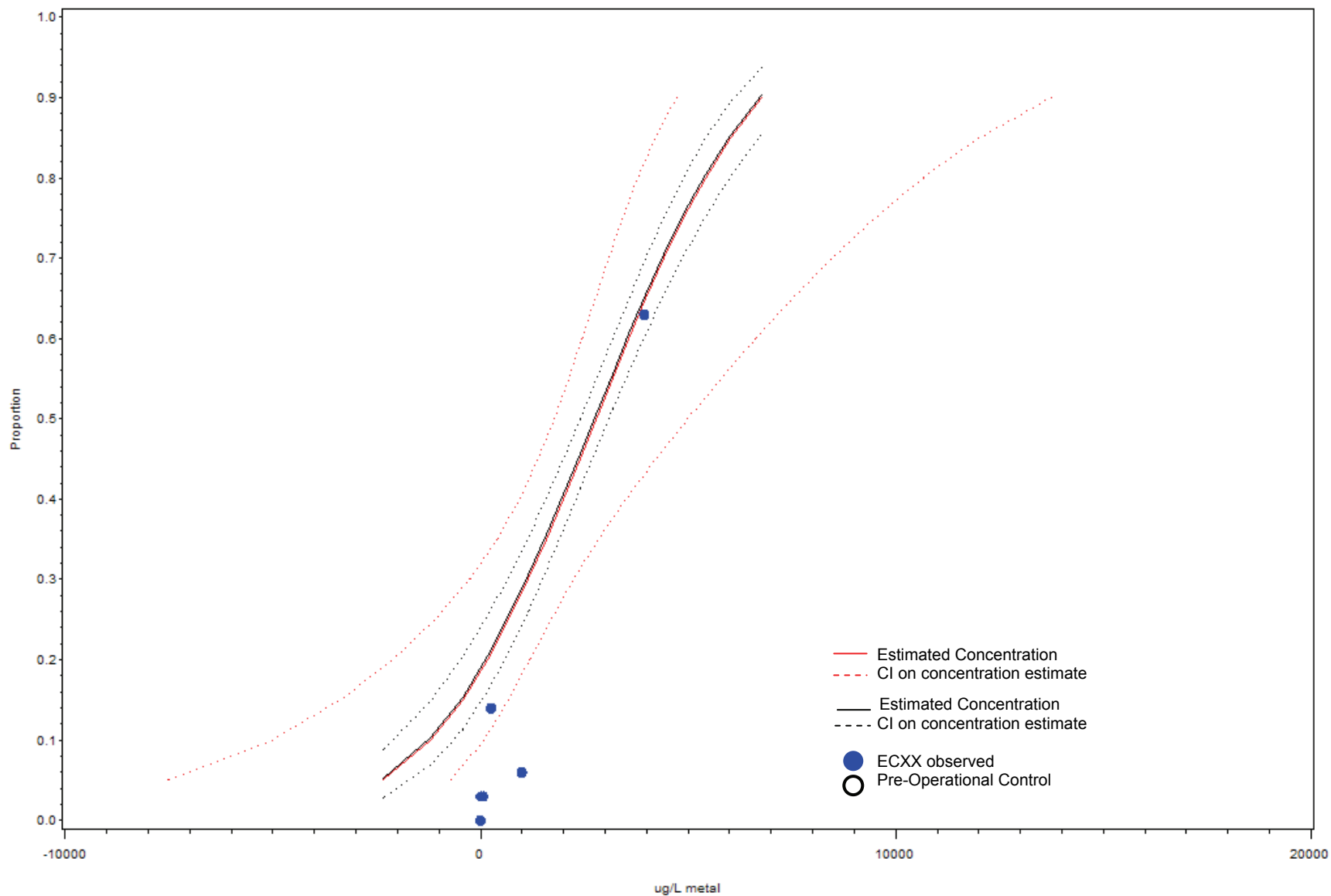
57-2: Survival in *Oncorhynchus mykiss* exposed to Nickel



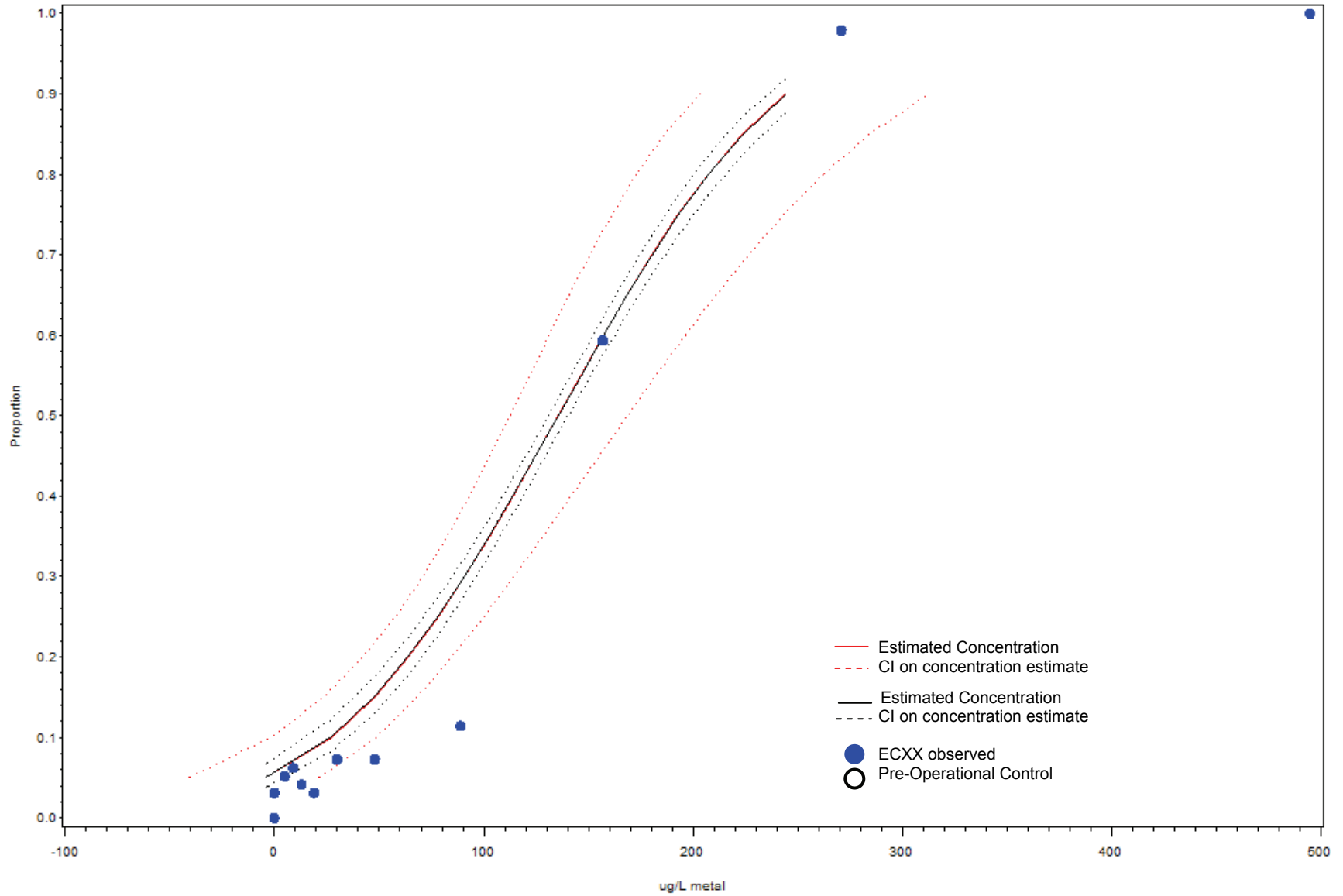
58-2: Survival in *Oncorhynchus mykiss* exposed to Nickel



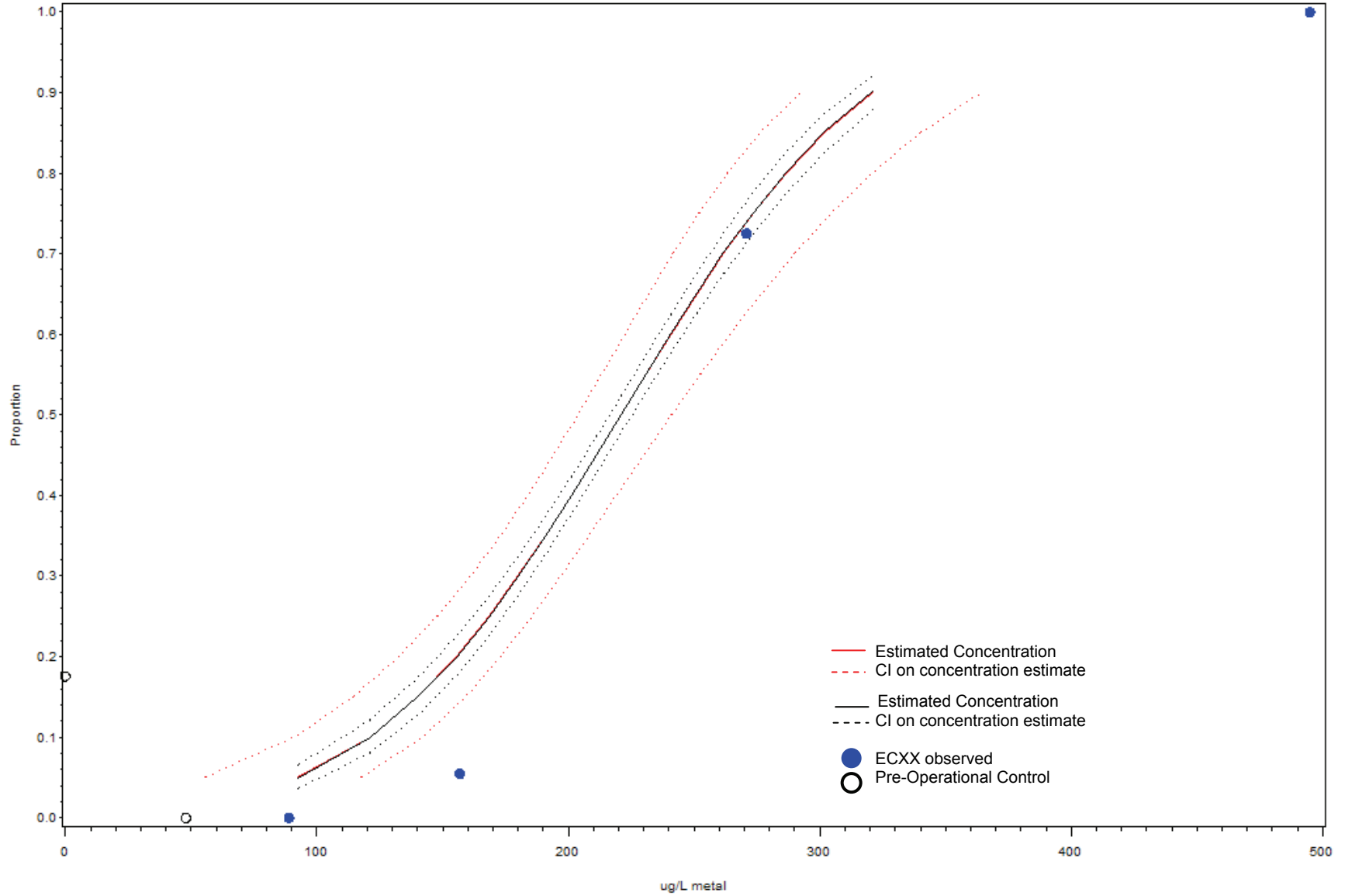
60-1: Generational Survival in *Pimephales promelas* exposed to Chromium VI



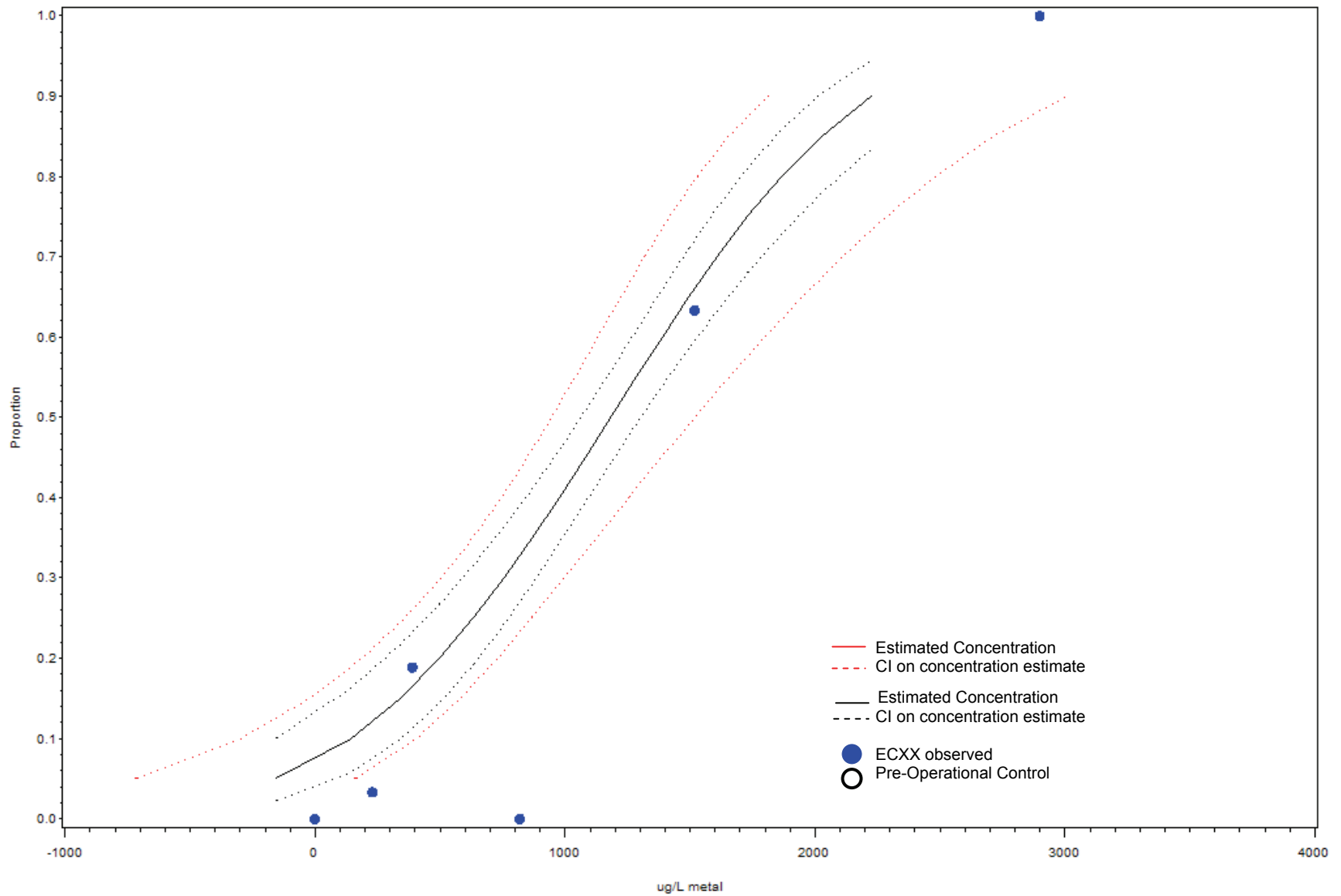
61-1: Survival in *Oncorhynchus mykiss* exposed to Chromium III



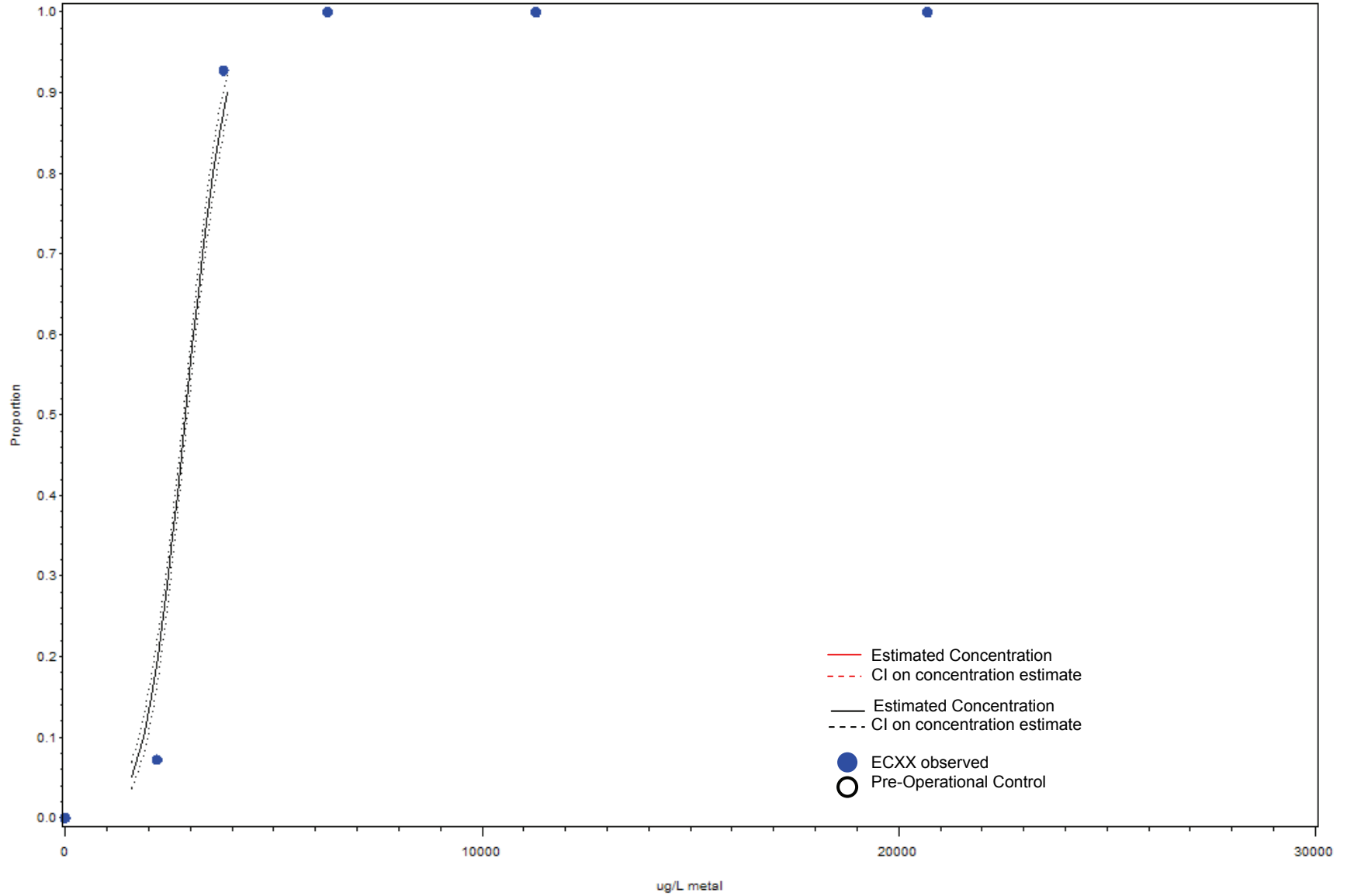
61-3: Survival in *Oncorhynchus mykiss* exposed to Chromium III



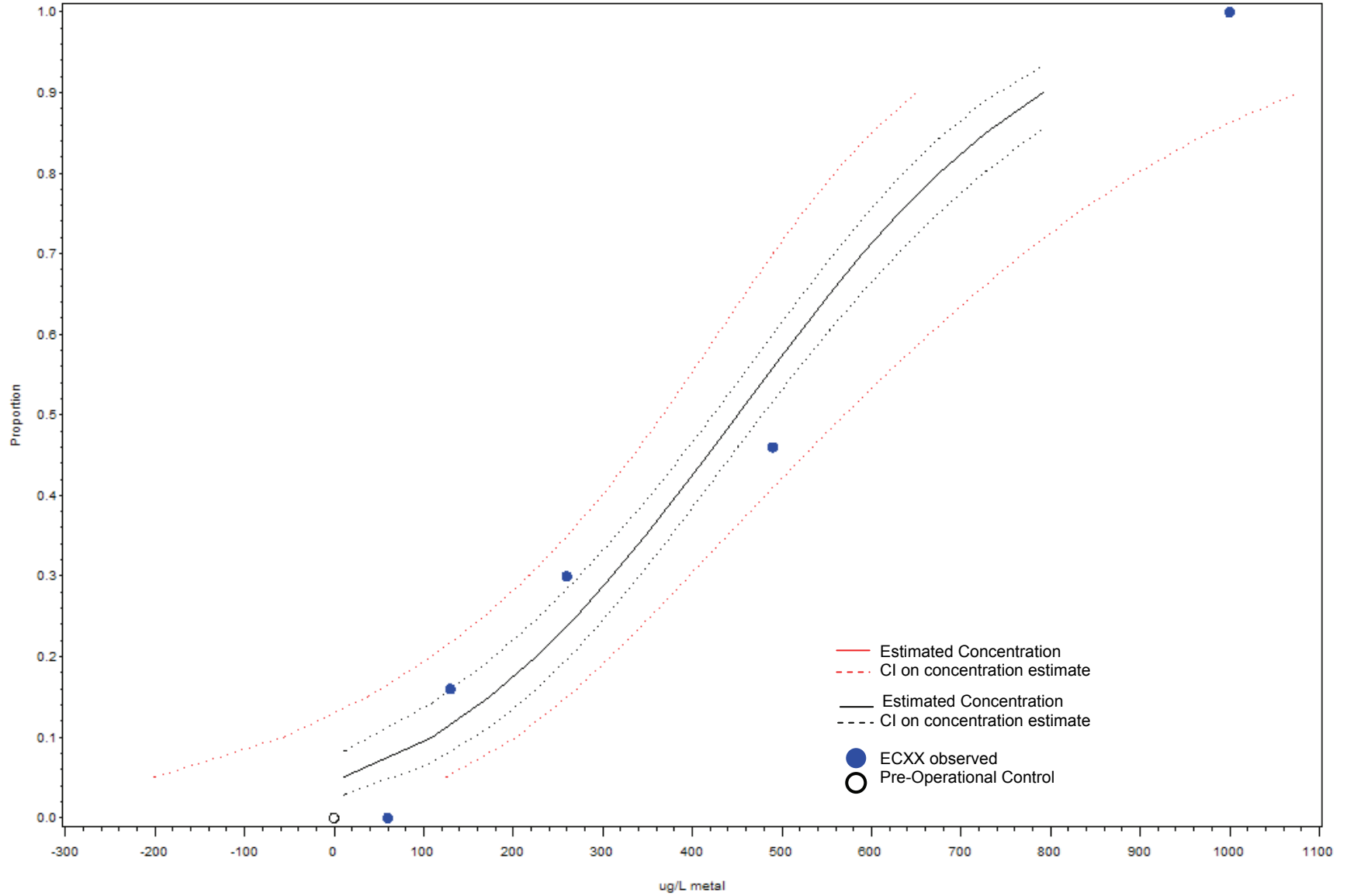
63-2: Survival in Pimephales promelas exposed to Selenium VI



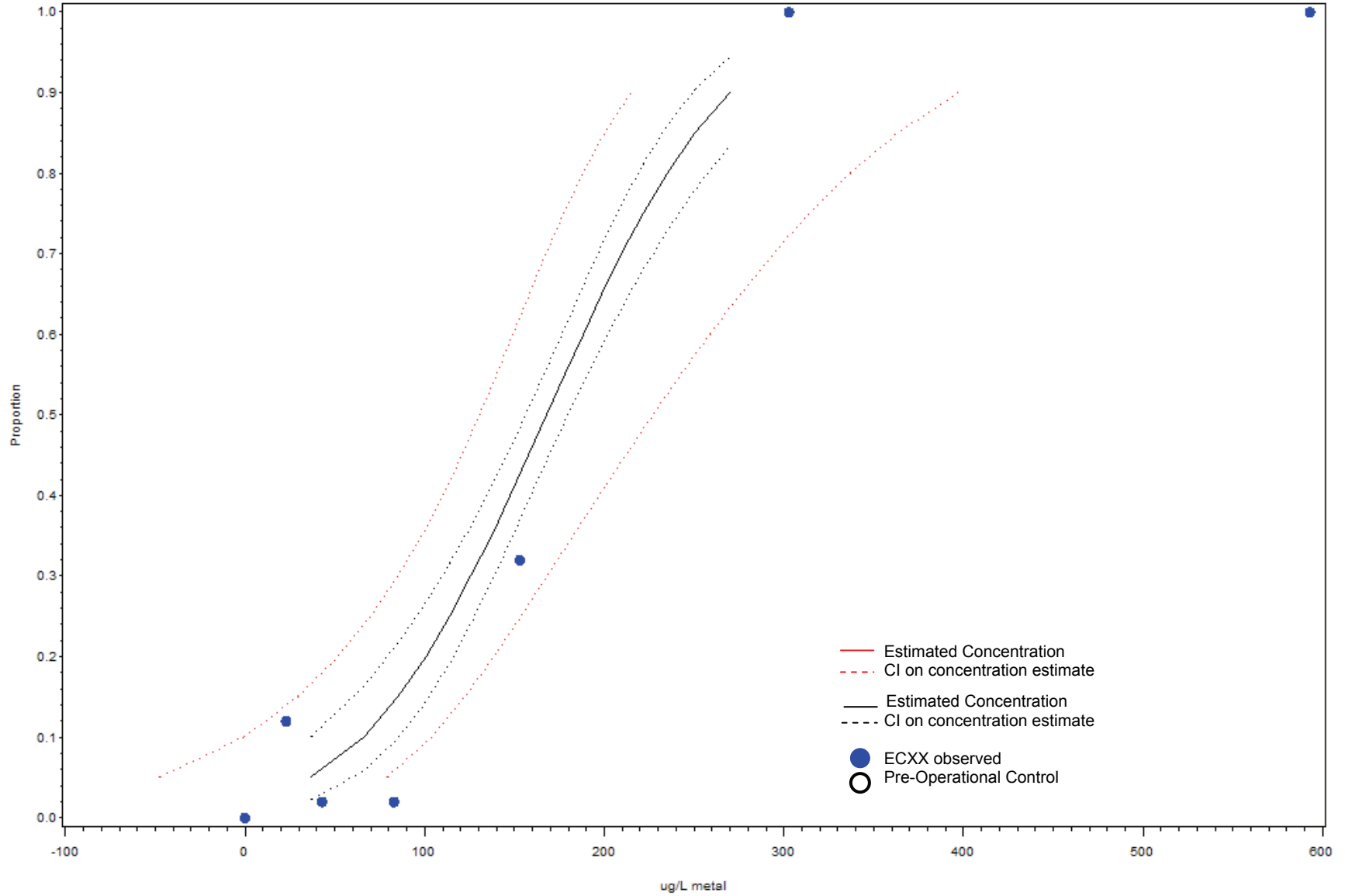
63-5: Survival in *Oncorhynchus mykiss* exposed to Selenium VI



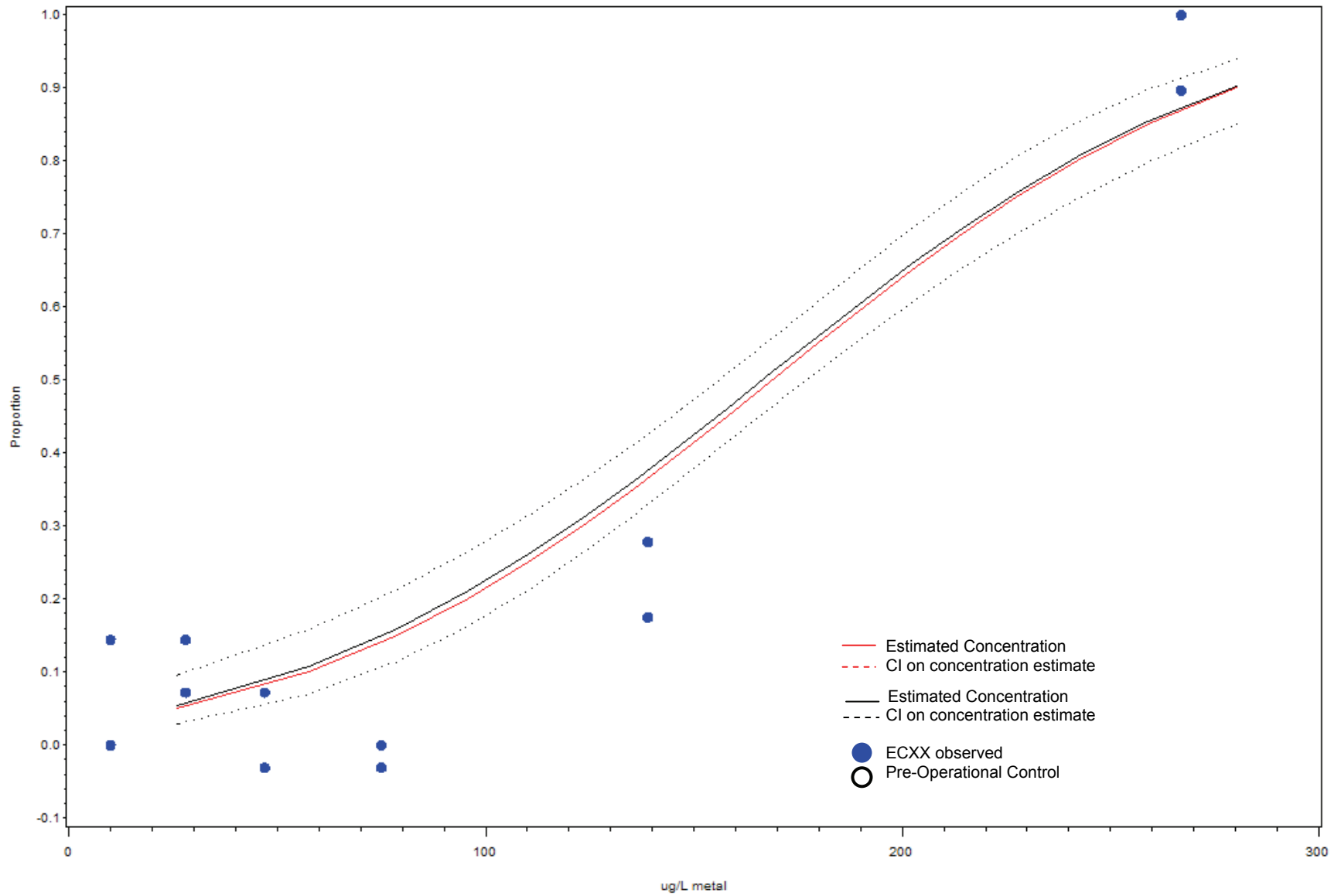
64-2: Development in *Oncorhynchus mykiss* exposed to Selenium IV



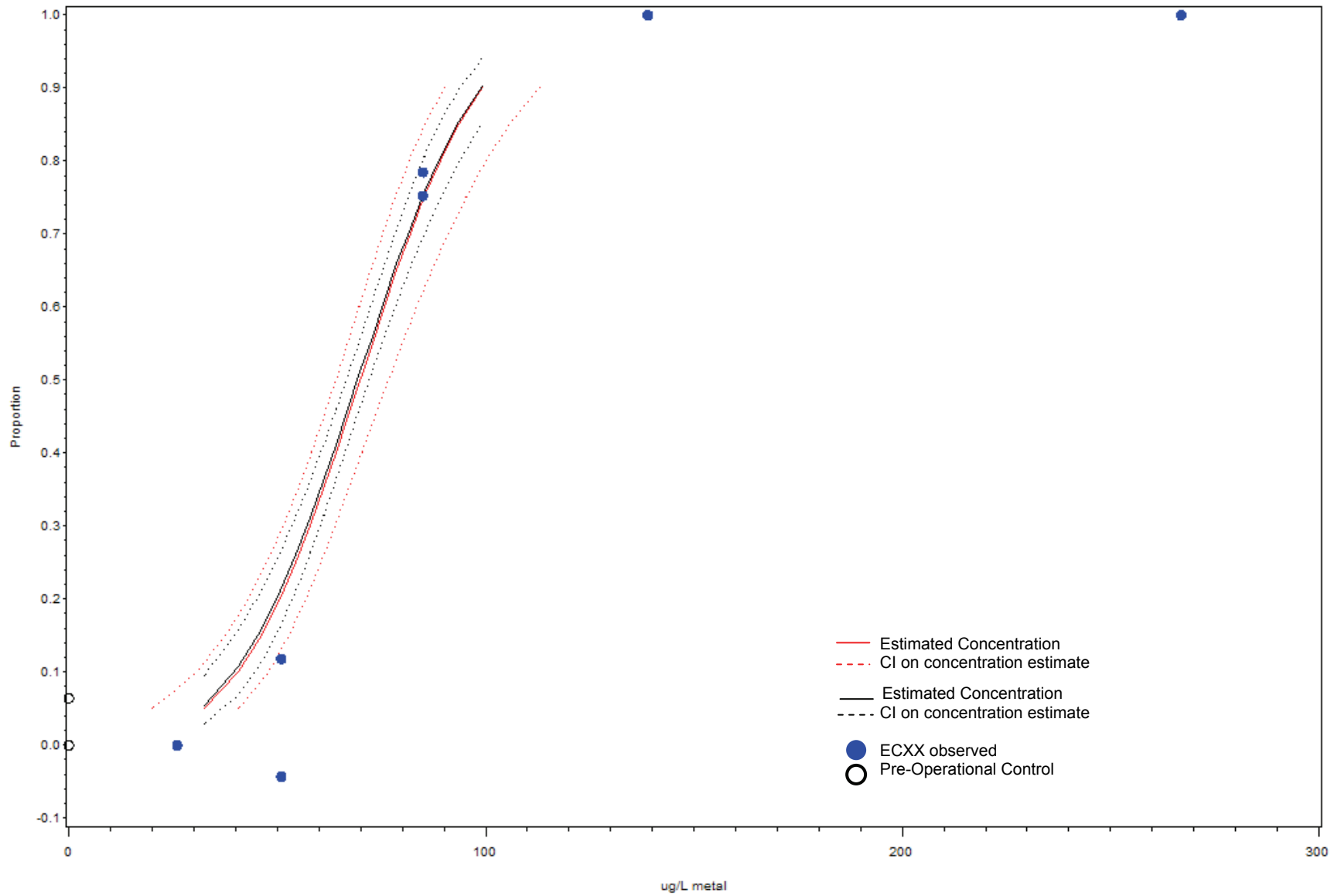
65-2: Survival in Pimephales promelas exposed to Selenium IV



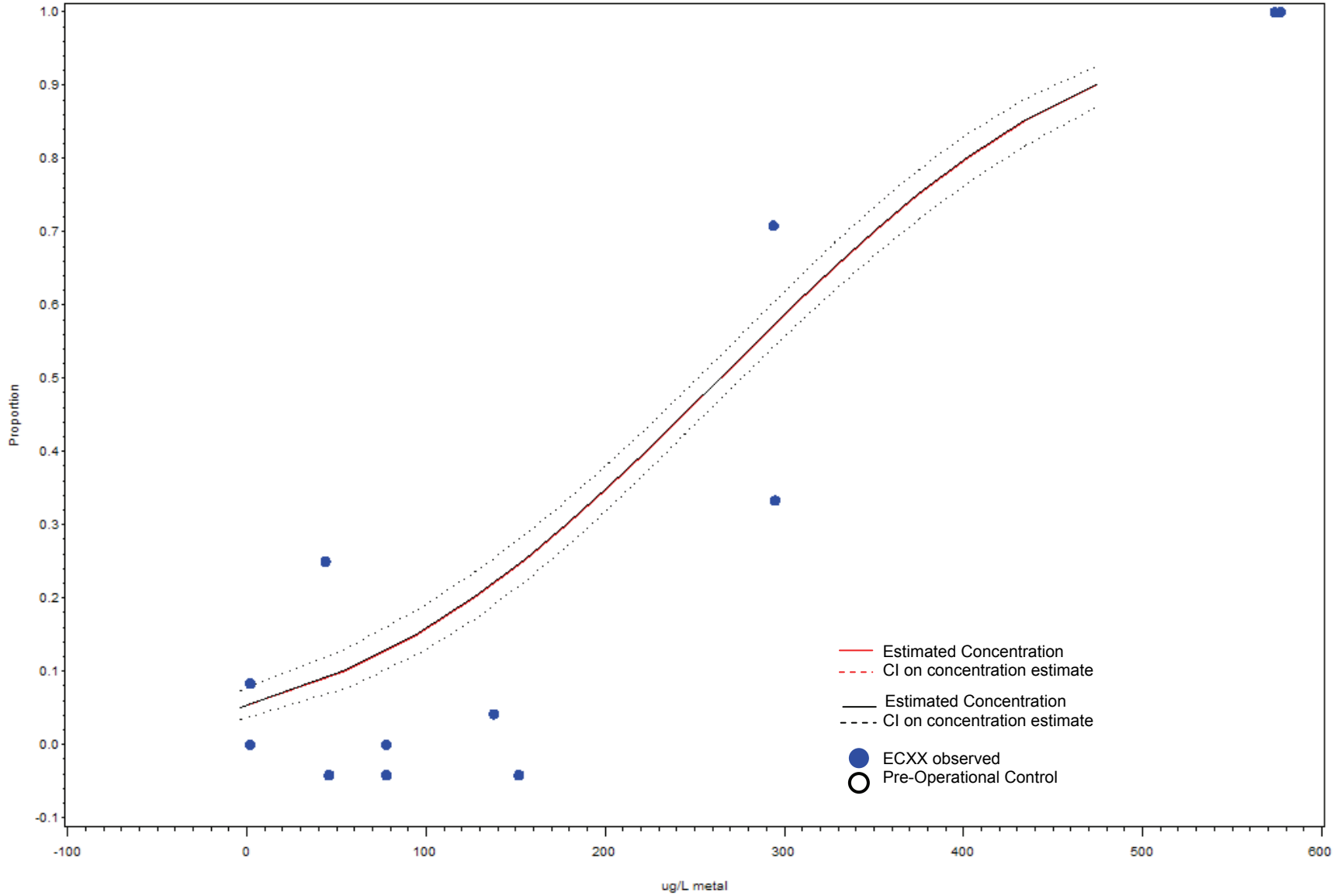
67-1: Survival in *Jordanella floridae* exposed to Zinc



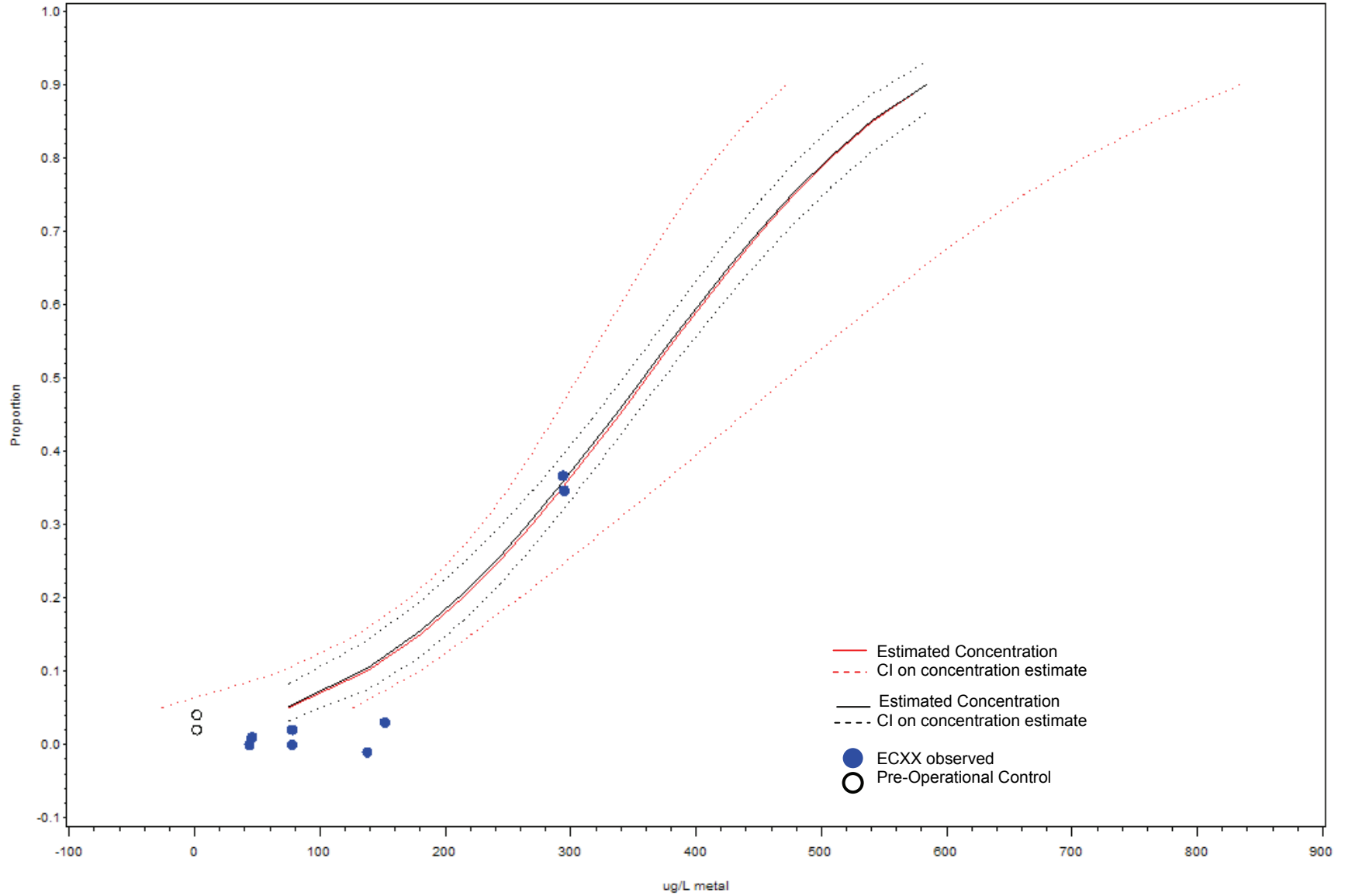
67-6: Survival in *Jordanella floridae* exposed to Zinc



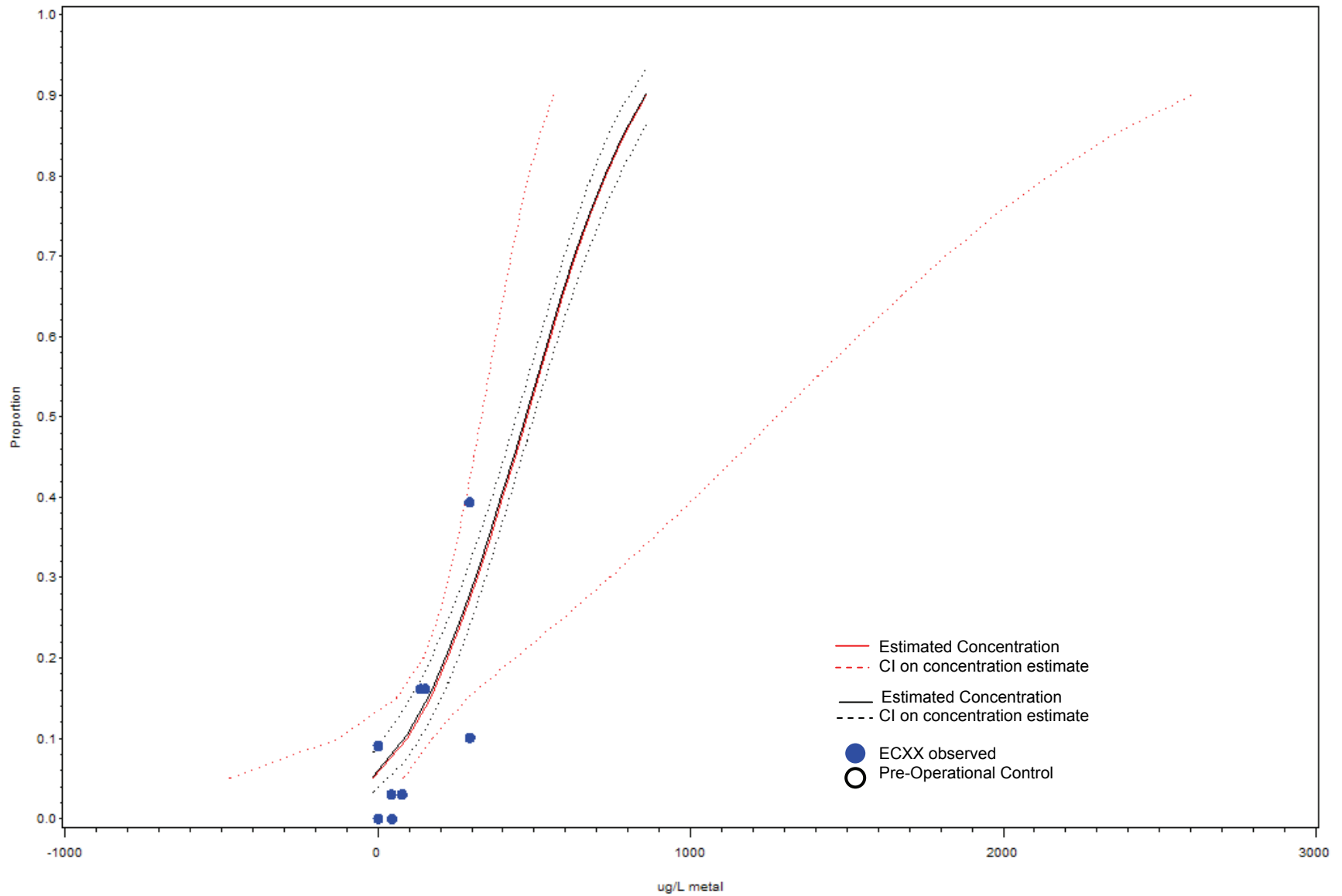
68-1: Survival in Pimephales promelas exposed to Zinc



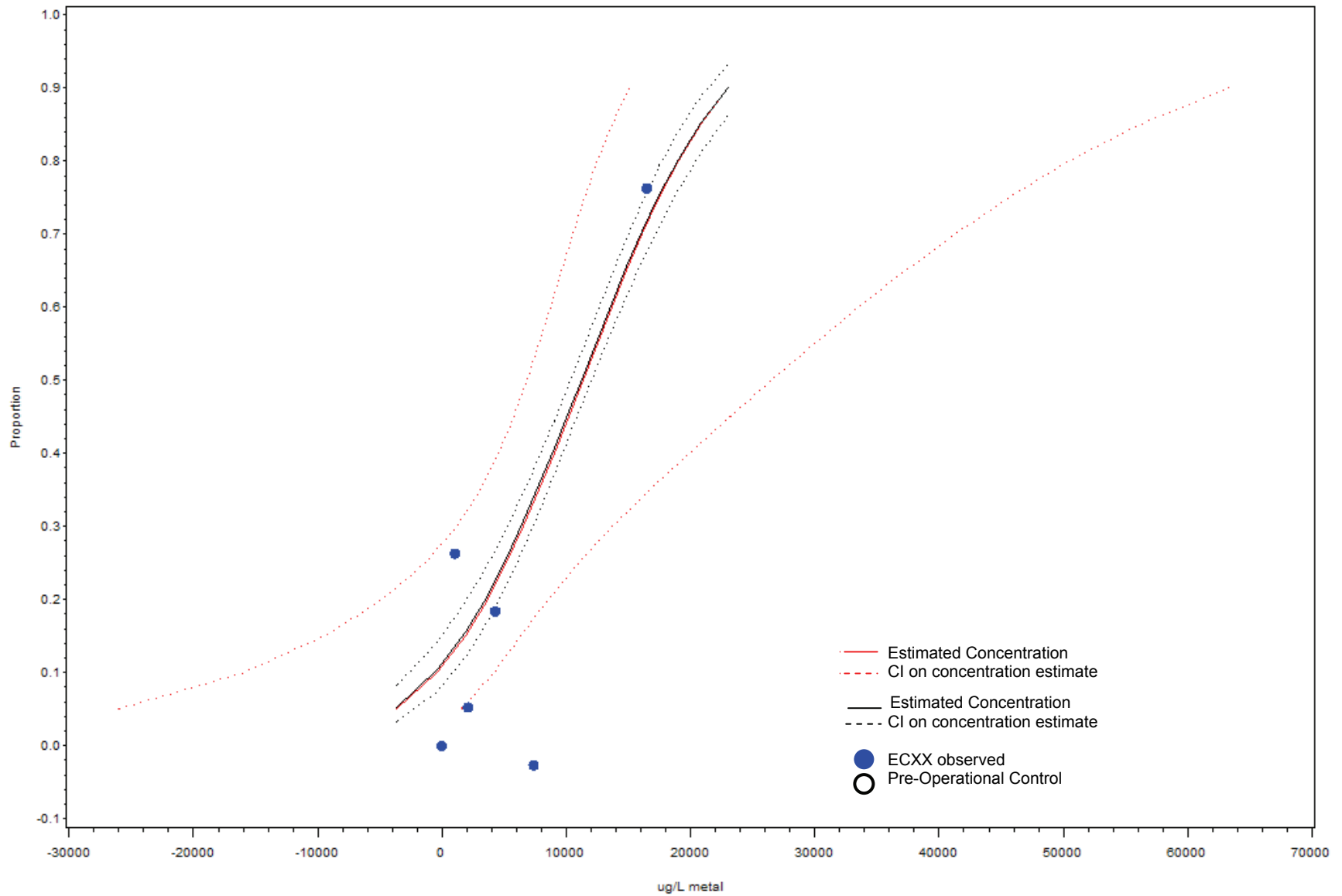
68-3: Survival in Pimephales promelas exposed to Zinc



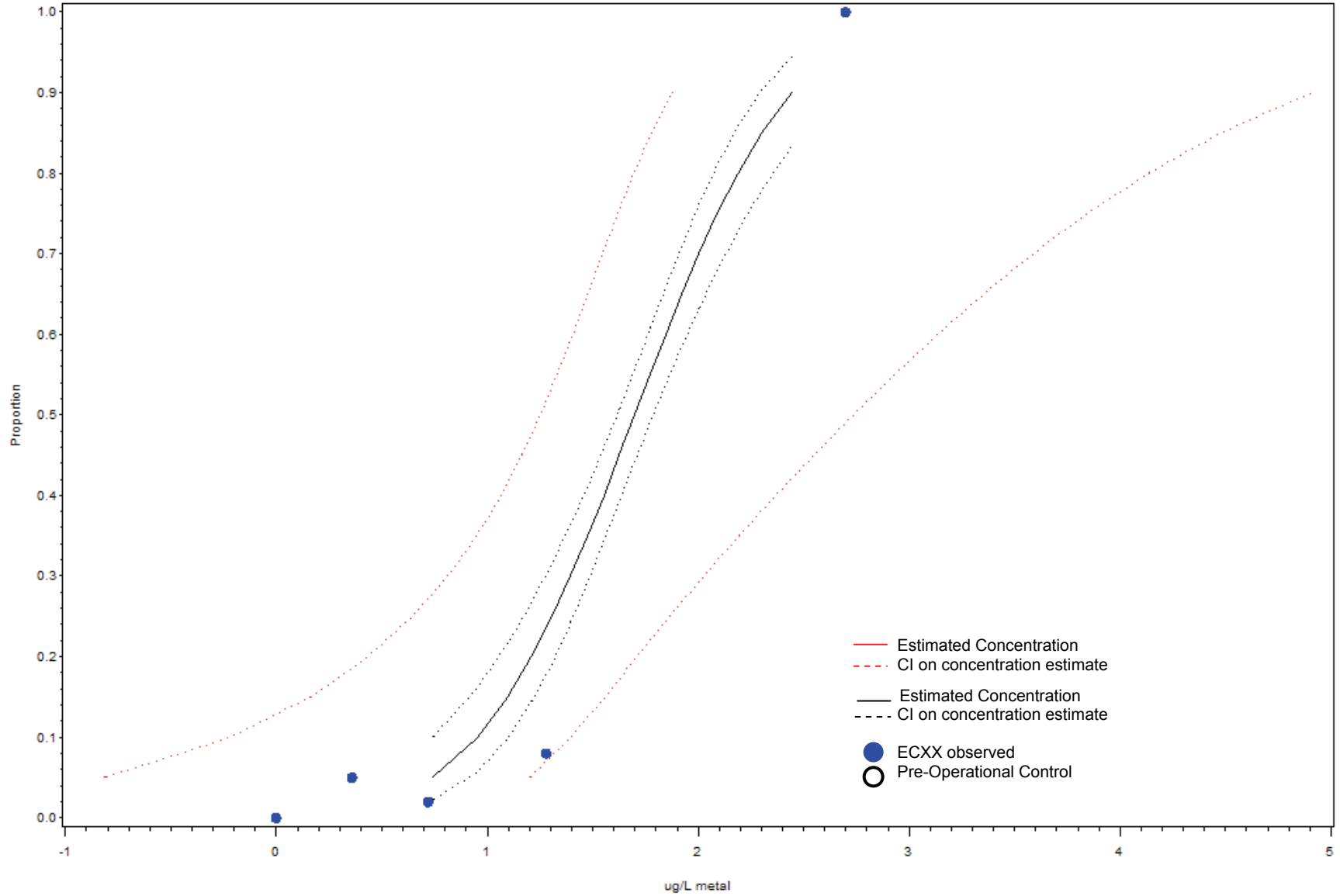
68-4: Development in *Pimephales promelas* exposed to Zinc



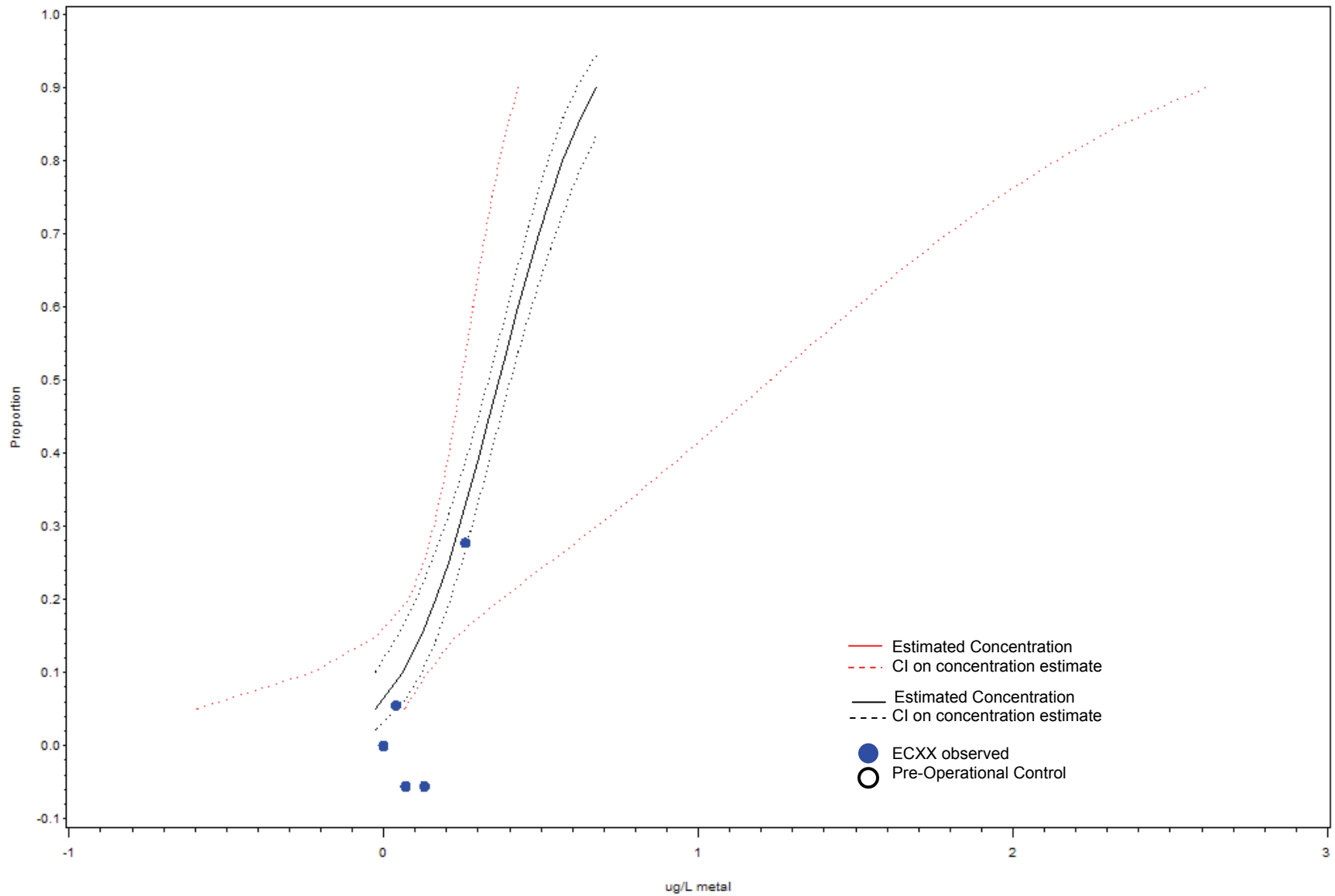
70-1: Survival in Pimephales promelas exposed to Arsenic III



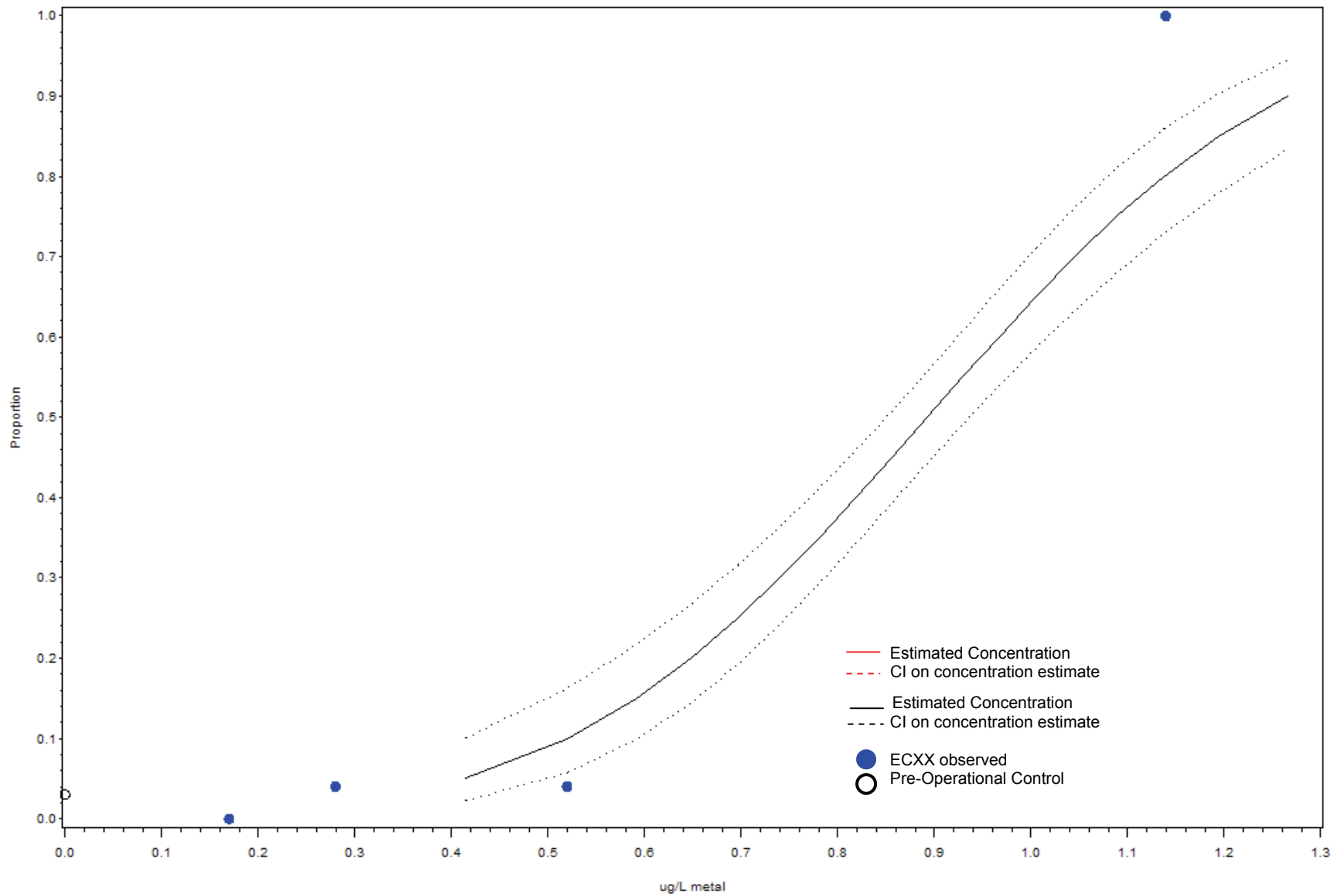
121-1: Survival in *Daphnia magna* exposed to Mercury



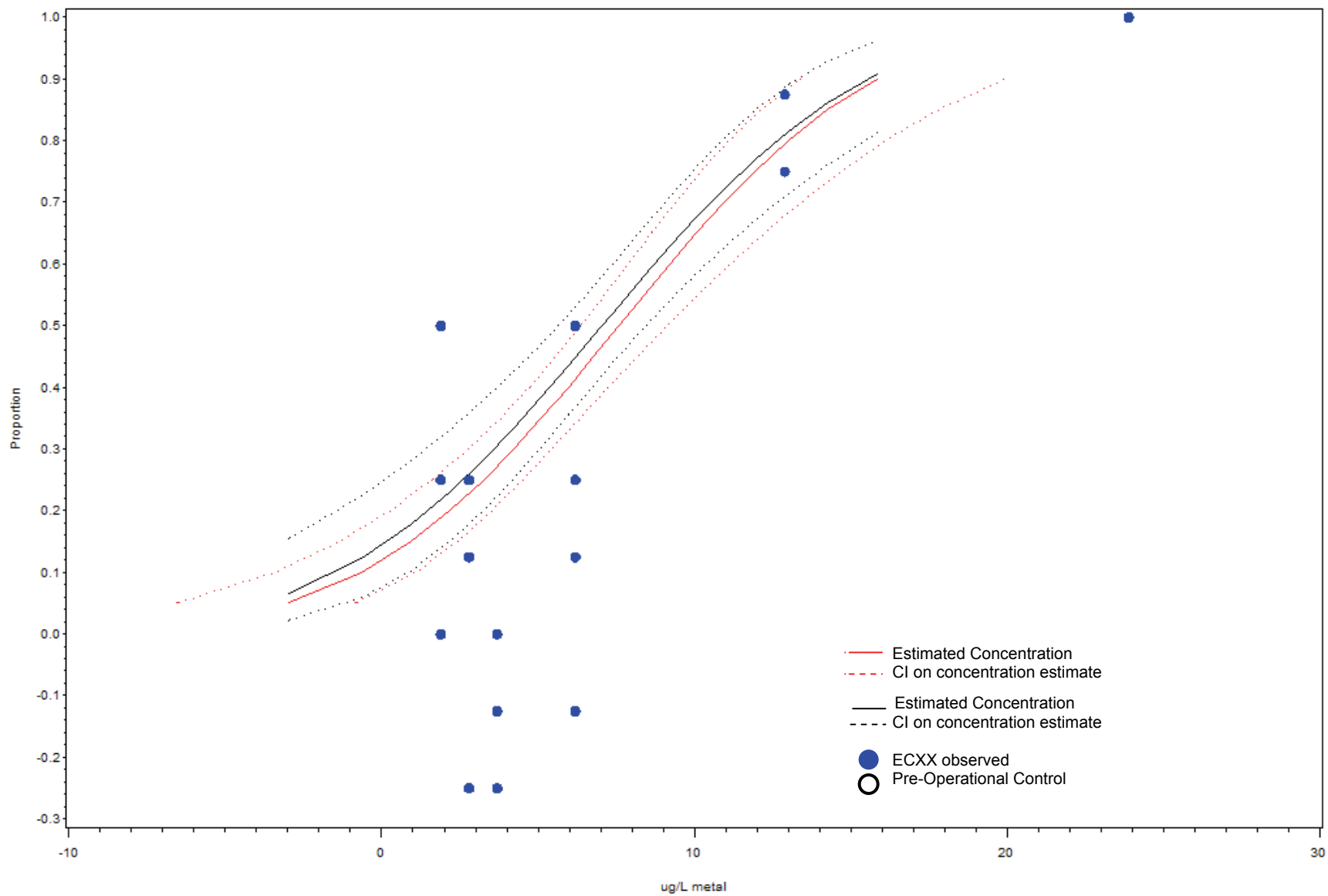
123-1: Survival in *Daphnia magna* exposed to Methyl mercuric chloride



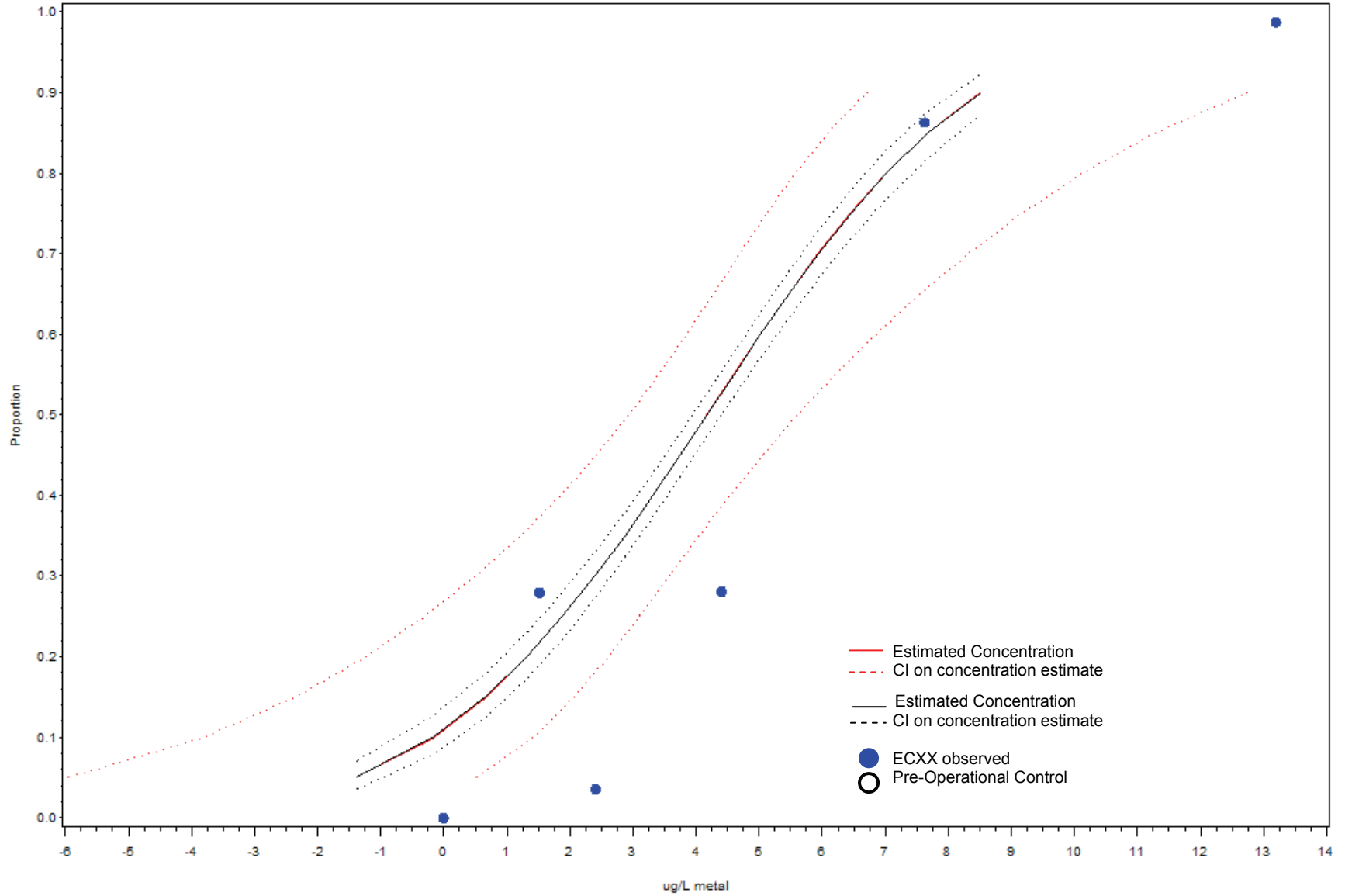
124-1: Survival in *Daphnia magna* exposed to Methyl mercuric chloride



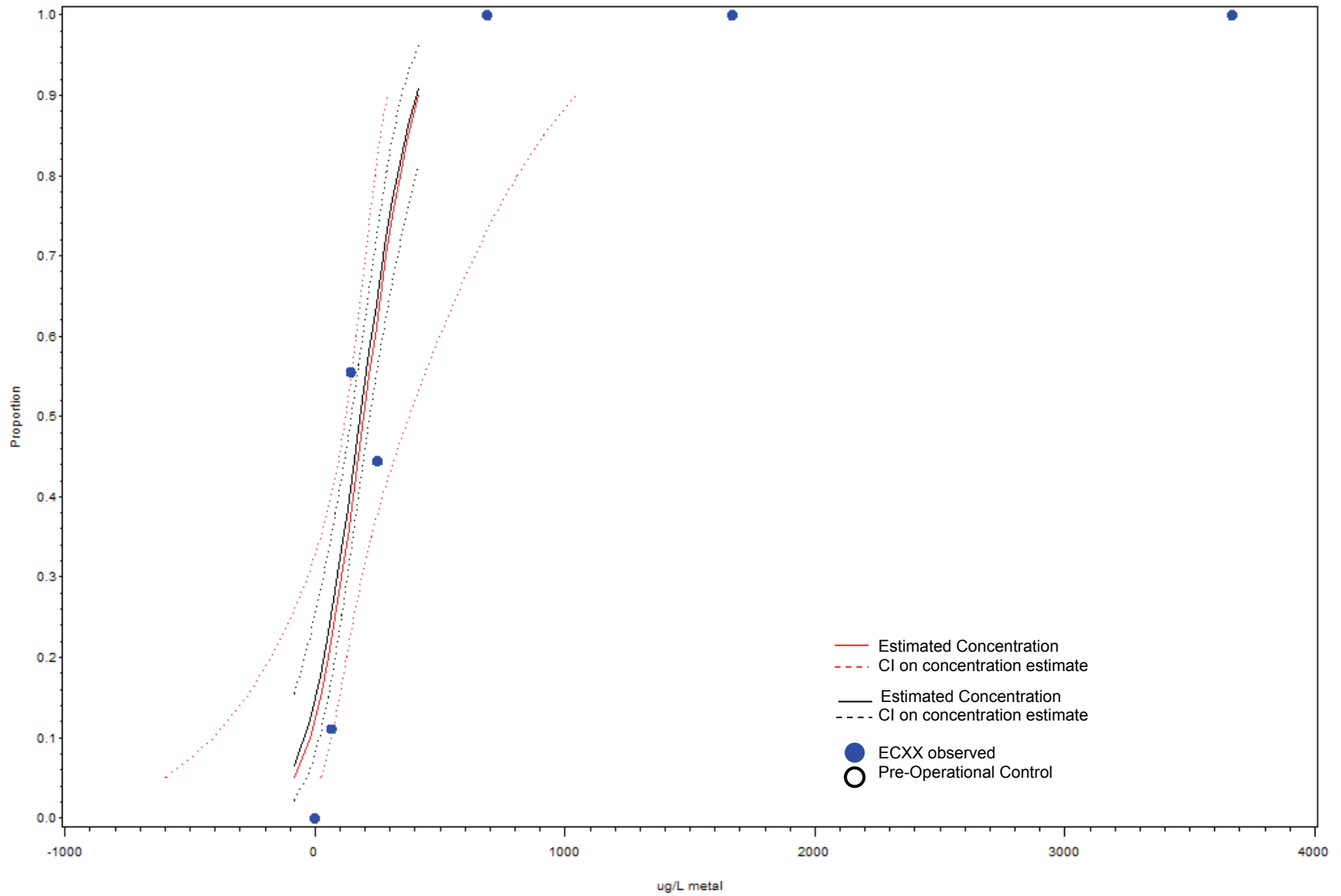
132-3: Survival in *Gammarus pseudolimnaeus* exposed to Copper



133-1: Survival in *Aplexa hypnorum* exposed to Cadmium



136-2: Survival in *Clistronia magnifica* exposed to Nickel



138-3: Survival in *Daphnia magna* exposed to Arsenic III

