GLOBAL FIT

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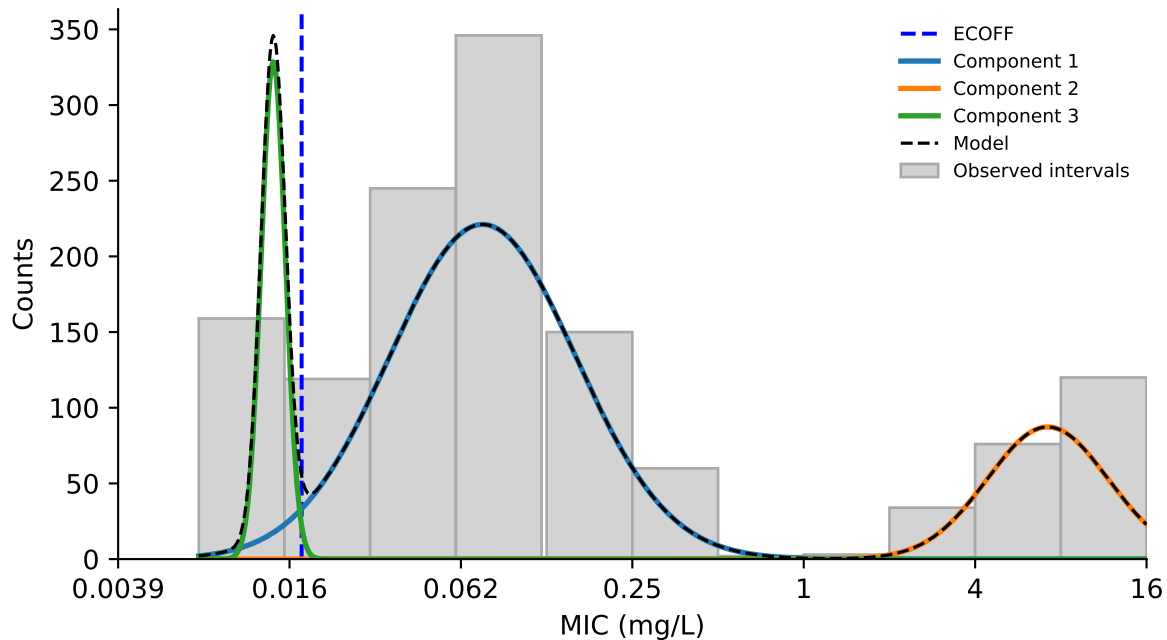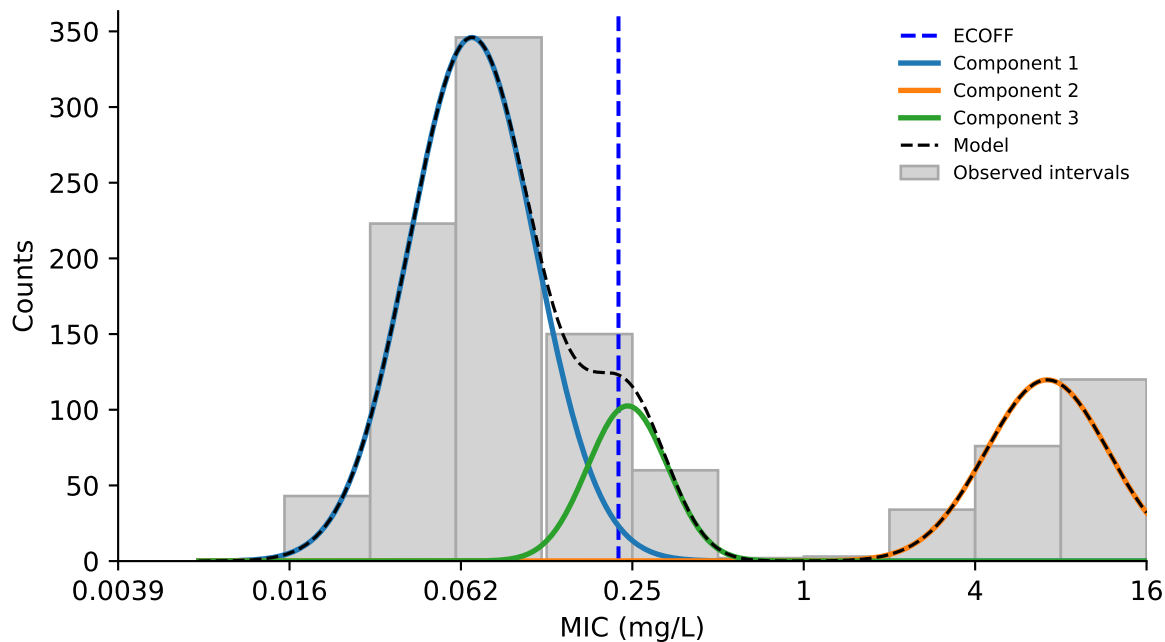
ECOFF: 0.0172
log scale: -5.8588

Component 1:
  μ = 0.0745
  σ (folds) = 2.1197
Component 2:
  μ = 7.1905
  σ (folds) = 1.6301
Component 3:
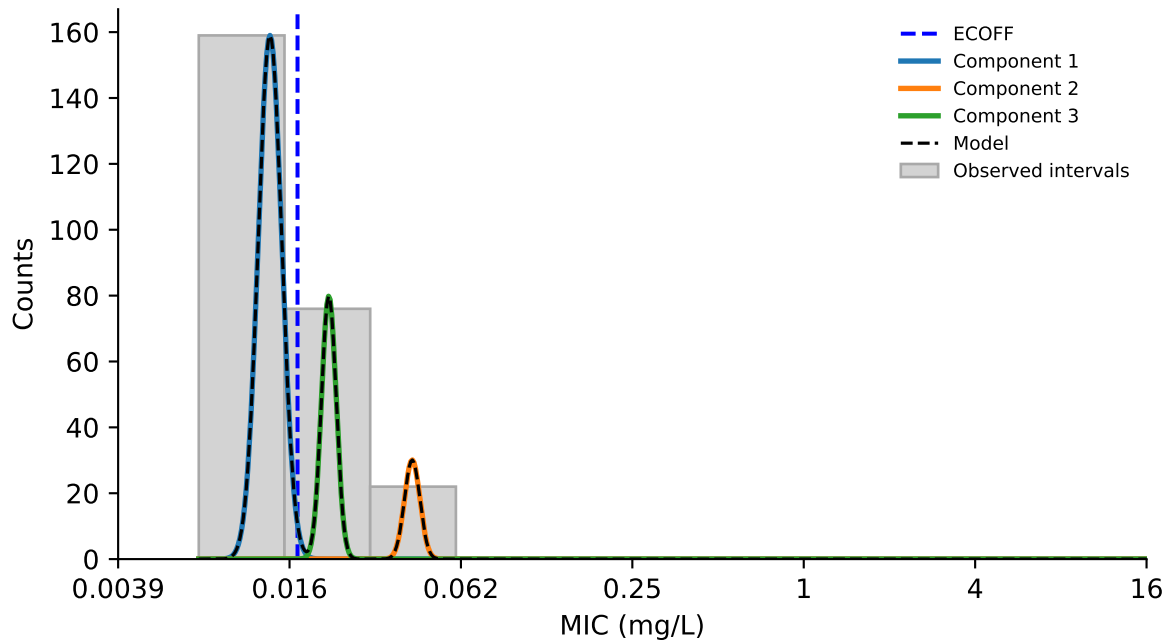 μ = 0.0137
  σ (folds) = 1.1037

INDIVIDUAL FIT: x1

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ECOFF: 0.2235
log scale: -2.1617

Component 1:
  μ = 0.0683
  σ (folds) = 1.6647
Component 2:
  μ = 7.1614
  σ (folds) = 1.6404
Component 3:
  μ = 0.2406
  σ (folds) = 1.3833

INDIVIDUAL FIT: x2

ECOFF: 0.0167
log scale: -5.9068

Component 1:
  μ = 0.0133
  σ (folds) = 1.1005
Component 2:
  μ = 0.0421
  σ (folds) = 1.0642
Component 3:
  μ = 0.0215
  σ (folds) = 1.0619