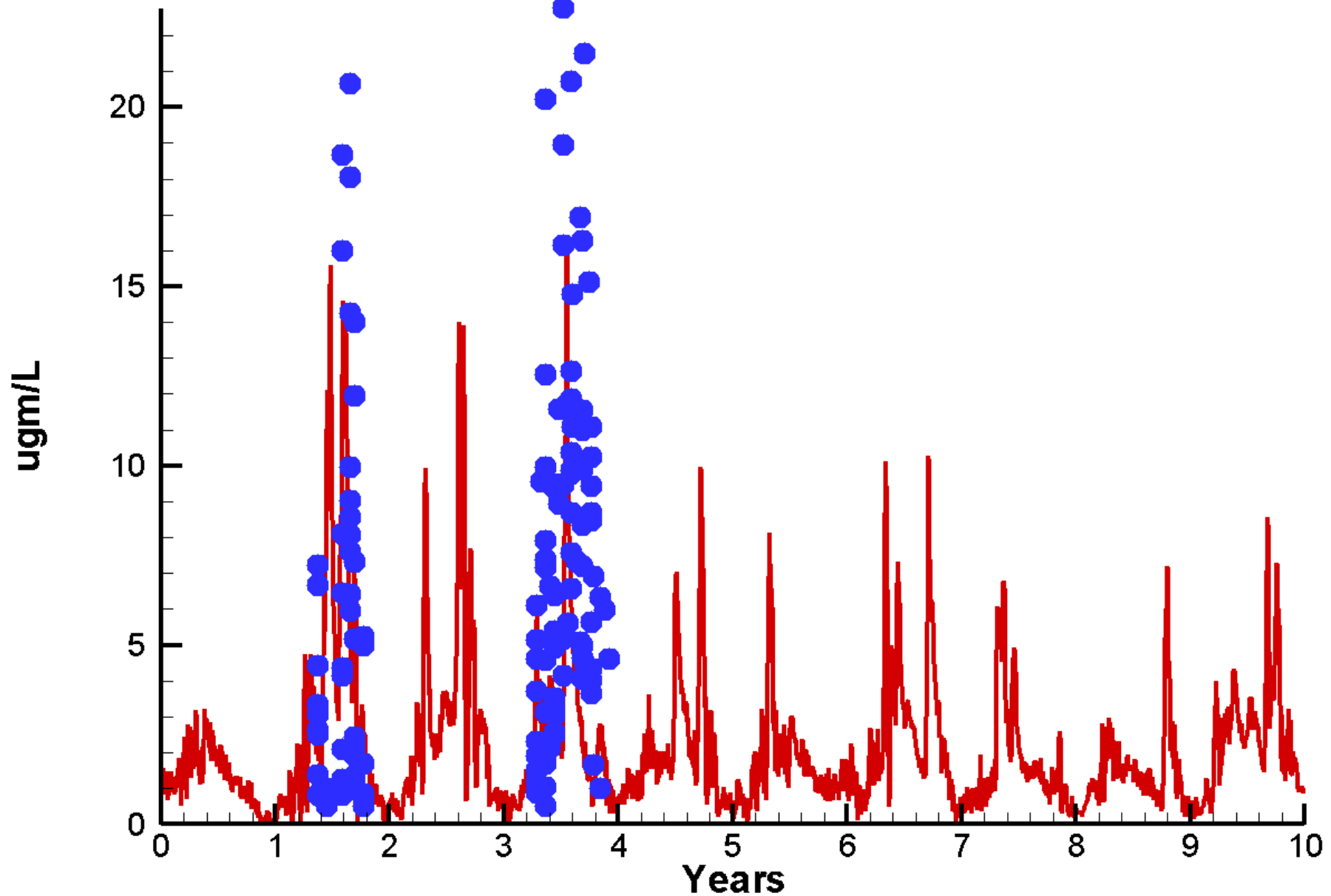
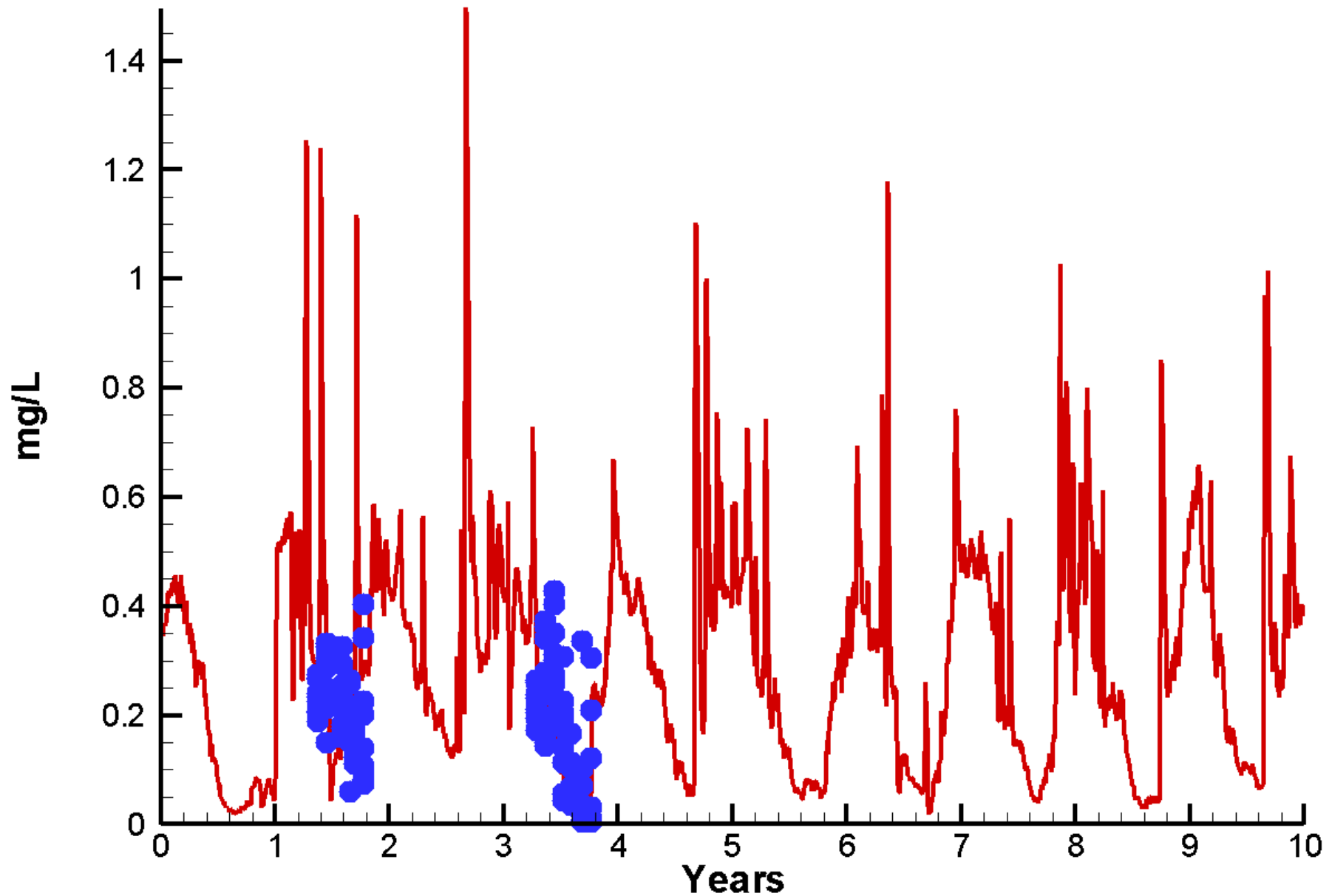


# Run90 2002-2011 Chlorophyll Mattaponi



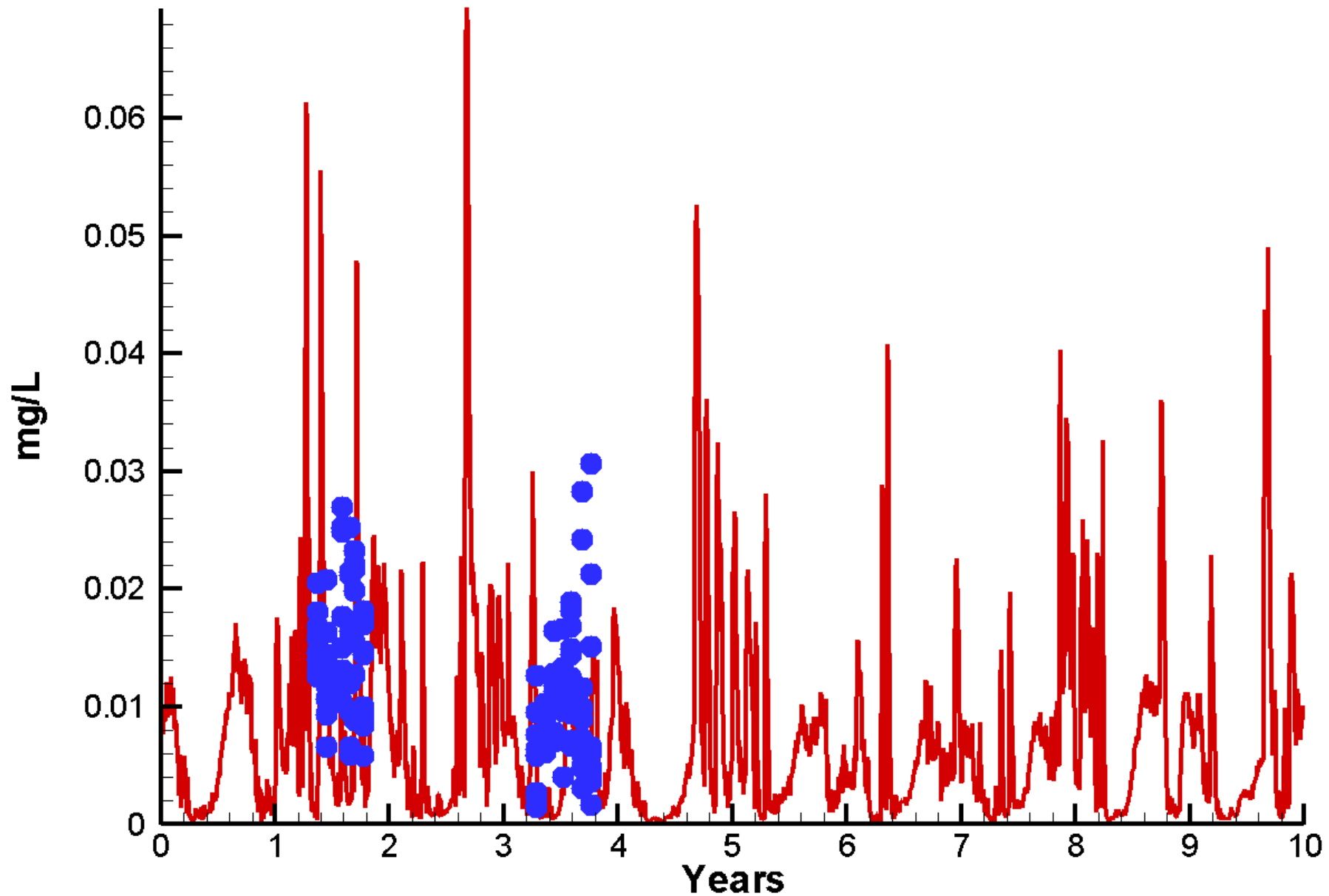
# Run90 2002-2011

## Dissolved Inorganic Nitrogen Mattaponi

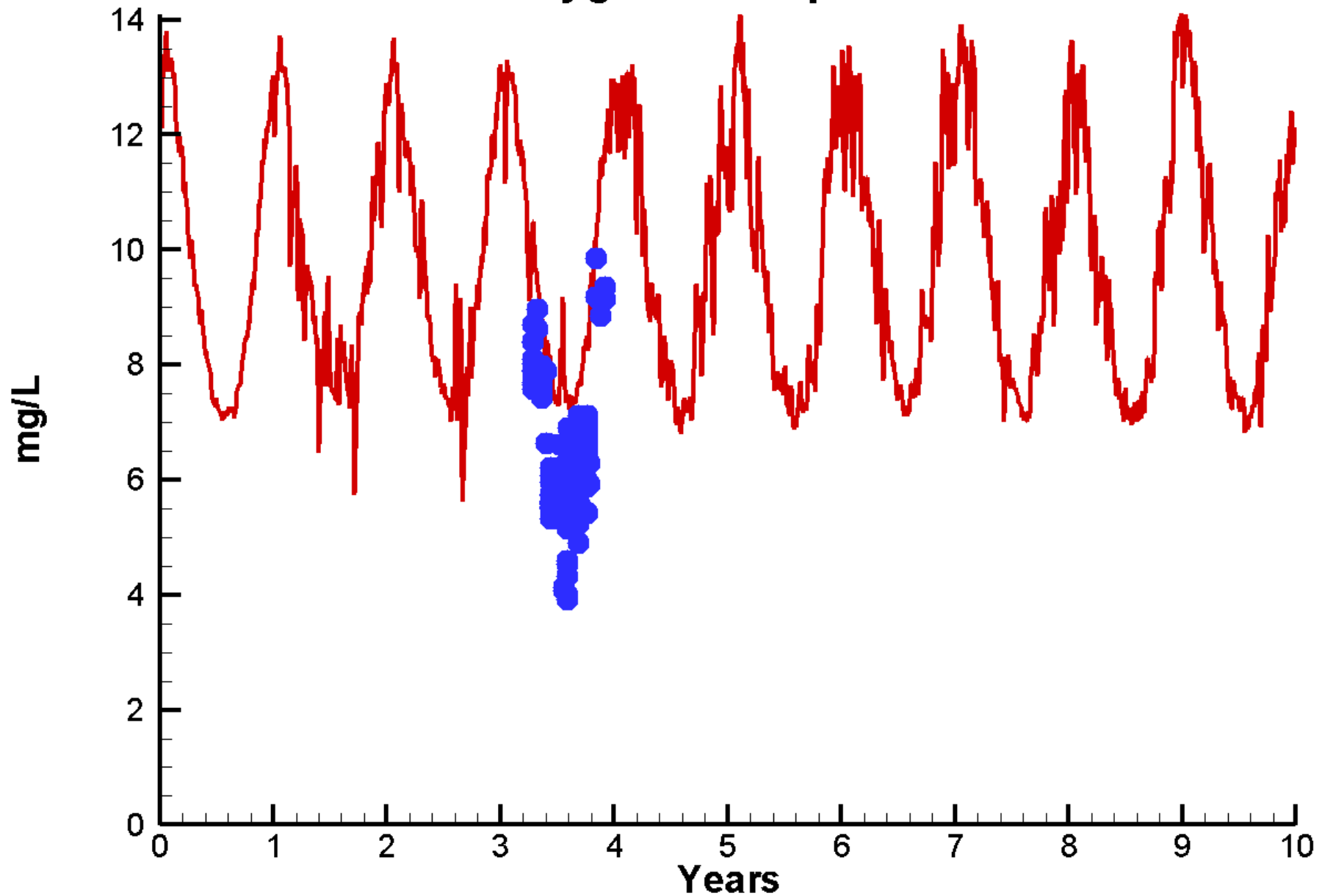


**Run90 2002-2011**

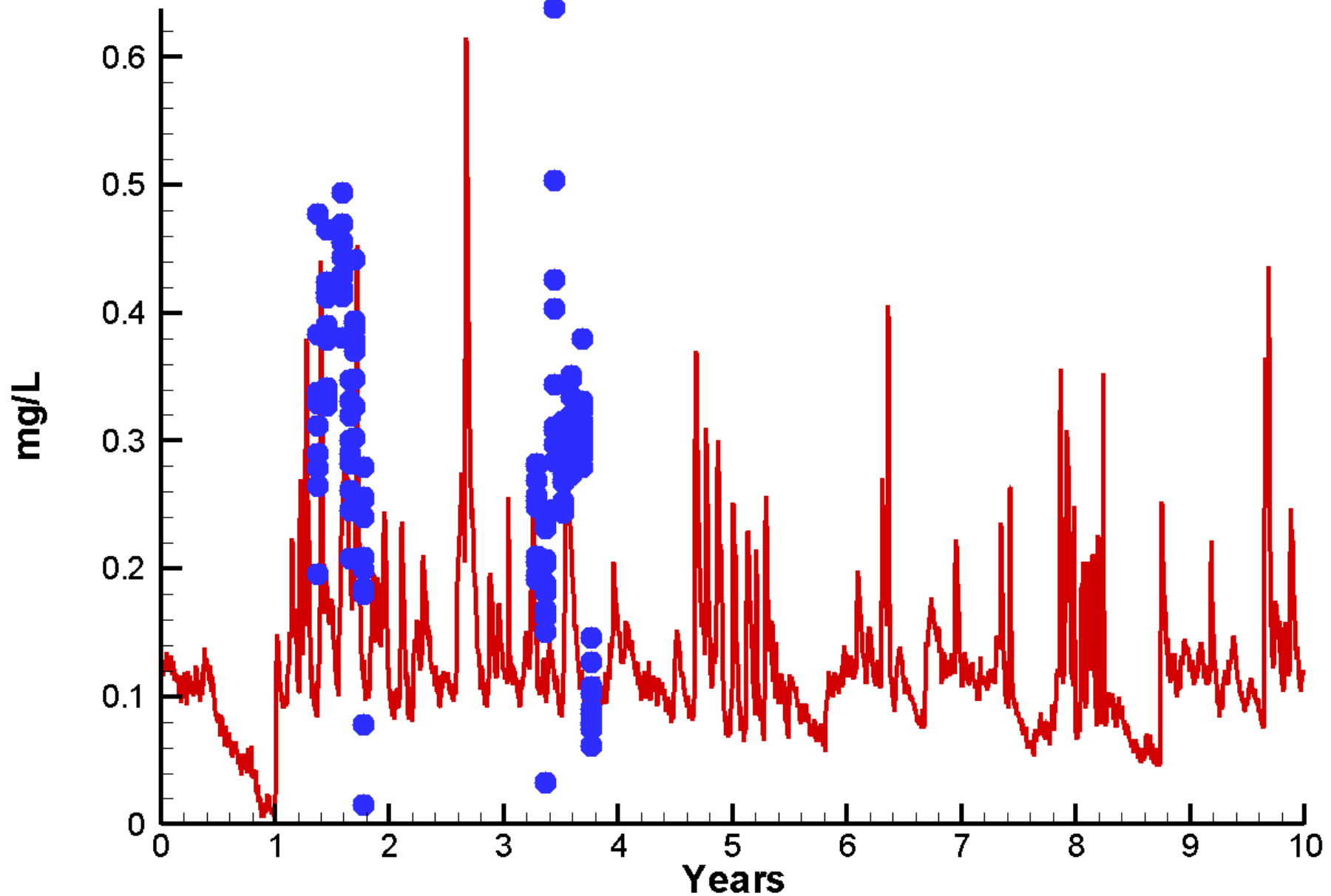
**Dissolved Inorganic Phosphorus Mattaponi**



# Run90 2002-2011 Dissolved Oxygen Mattaponi

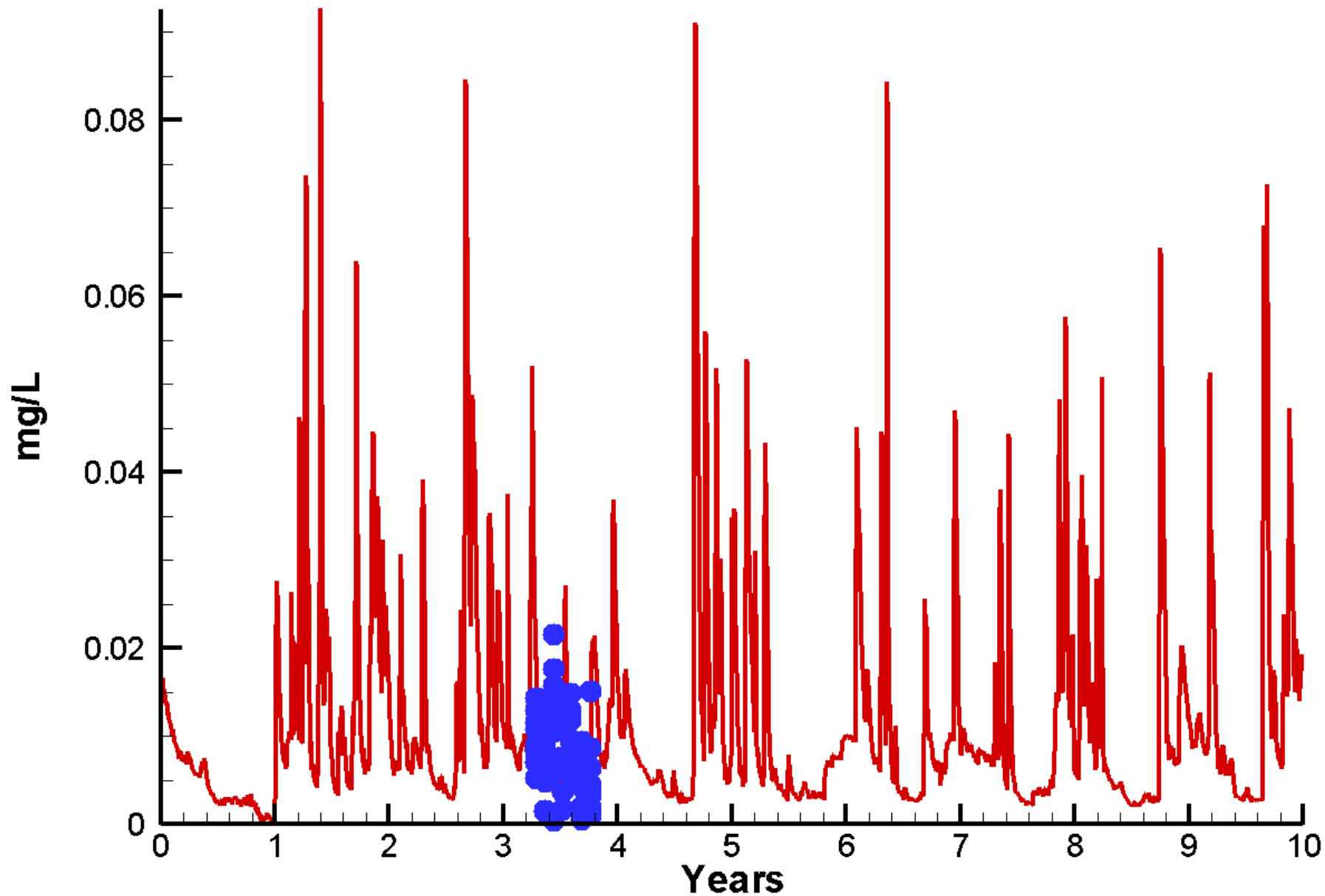


# Run90 2002-2011 Dissolved Organic Nitrogen Mattaponi

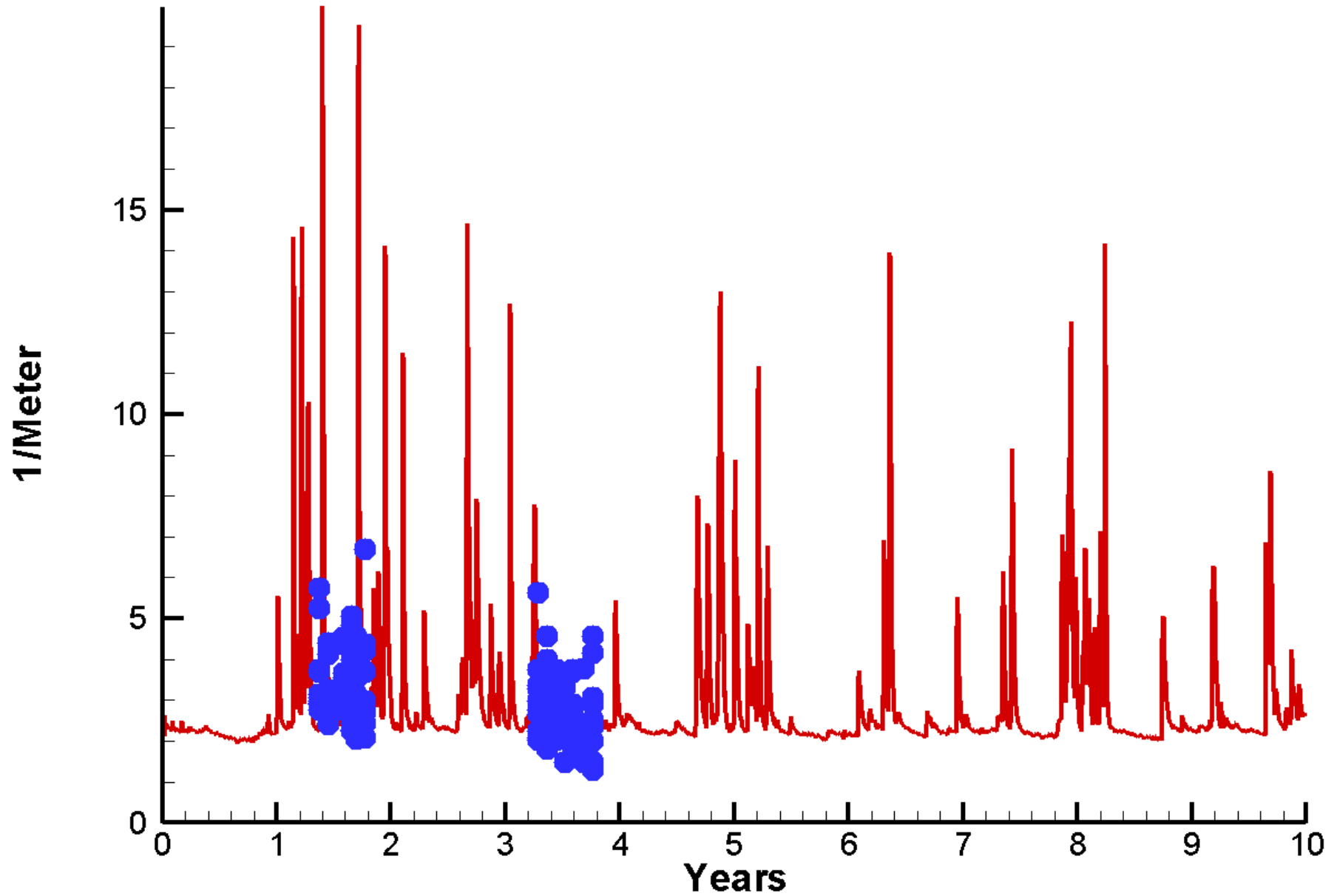


**Run90 2002-2011**

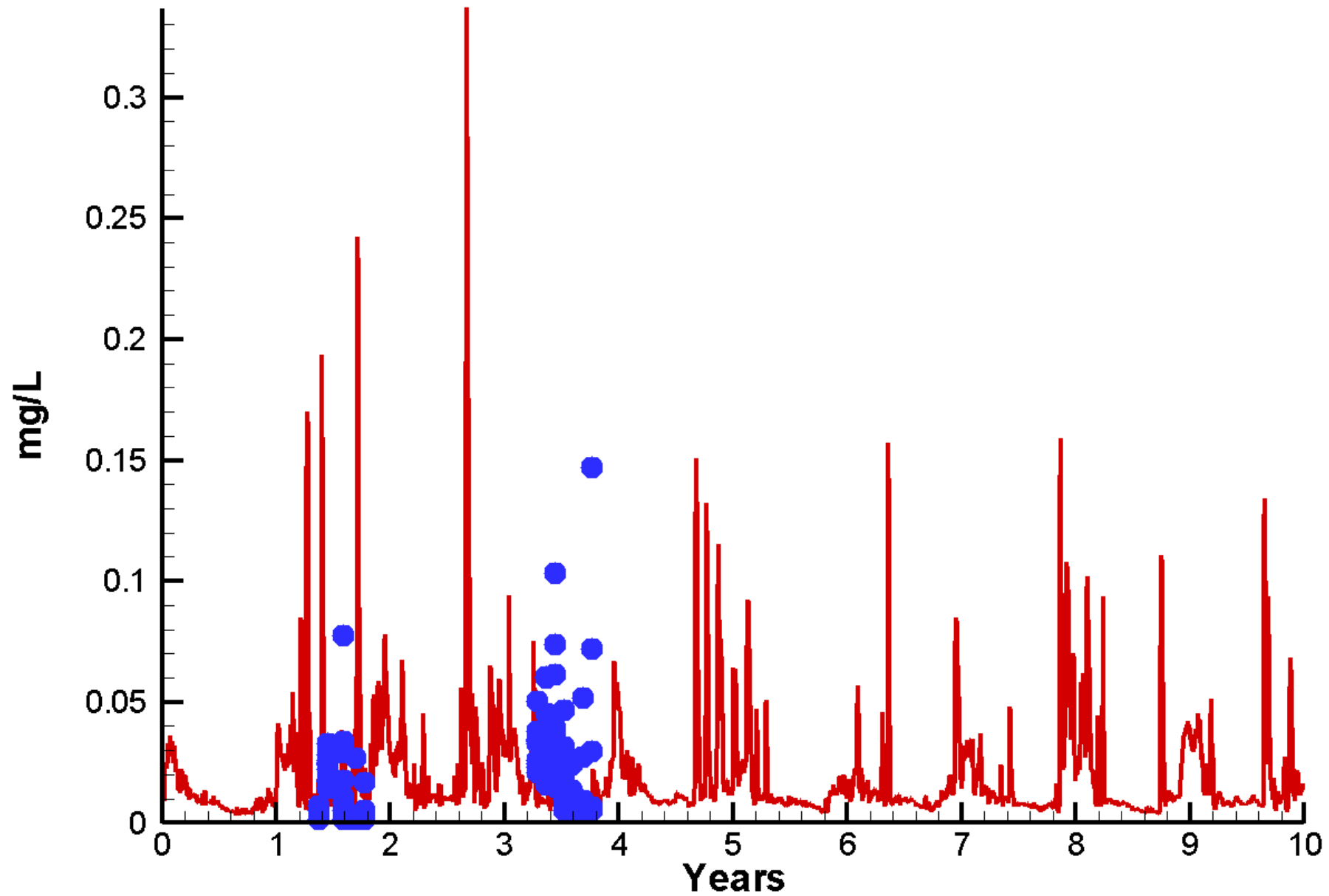
**Dissolved Organic Phosphorus Mattaponi**



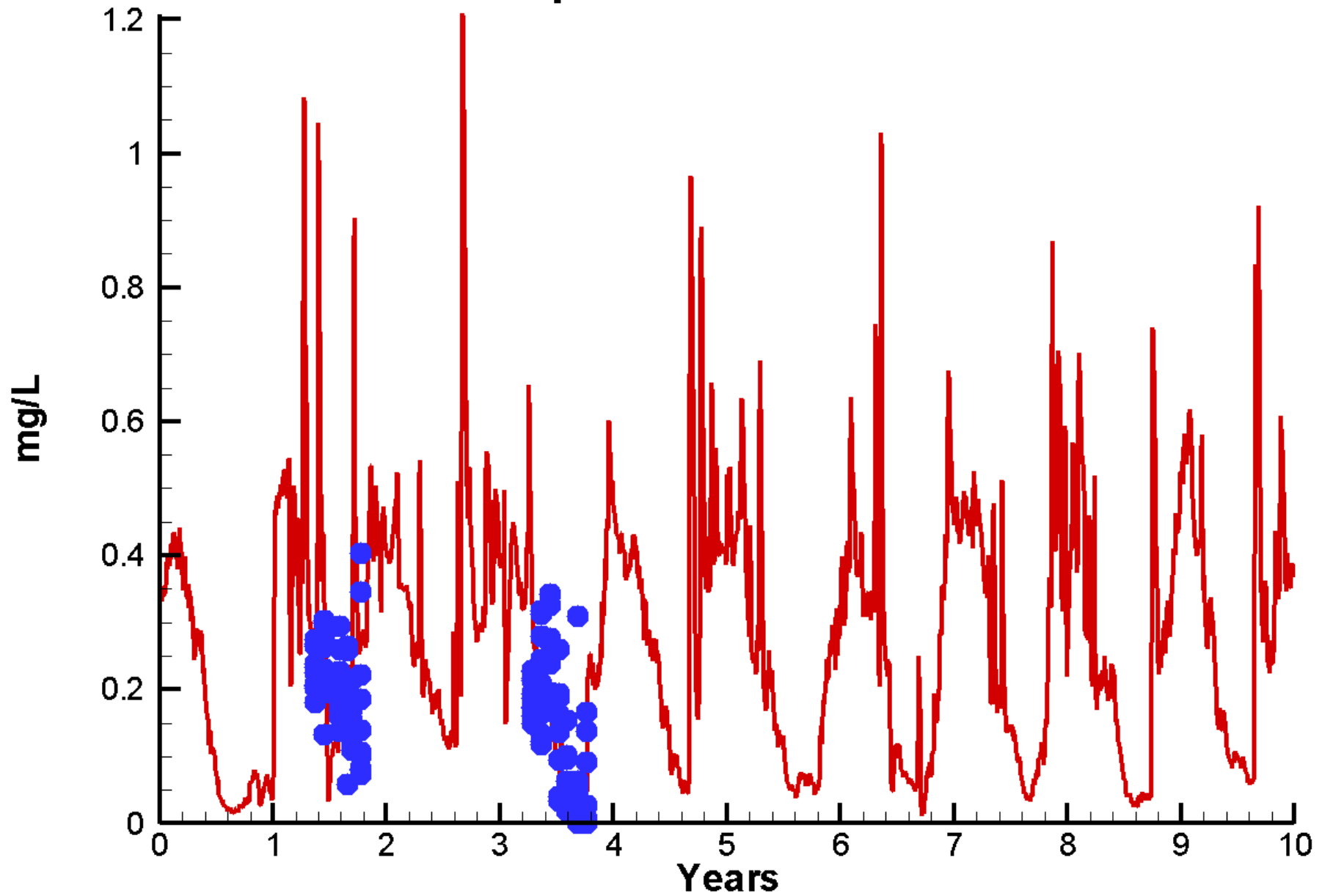
# Run90 2002-2011 Light Attenuation Mattaponi



# Run90 2002-2011 Ammonium Mattaponi

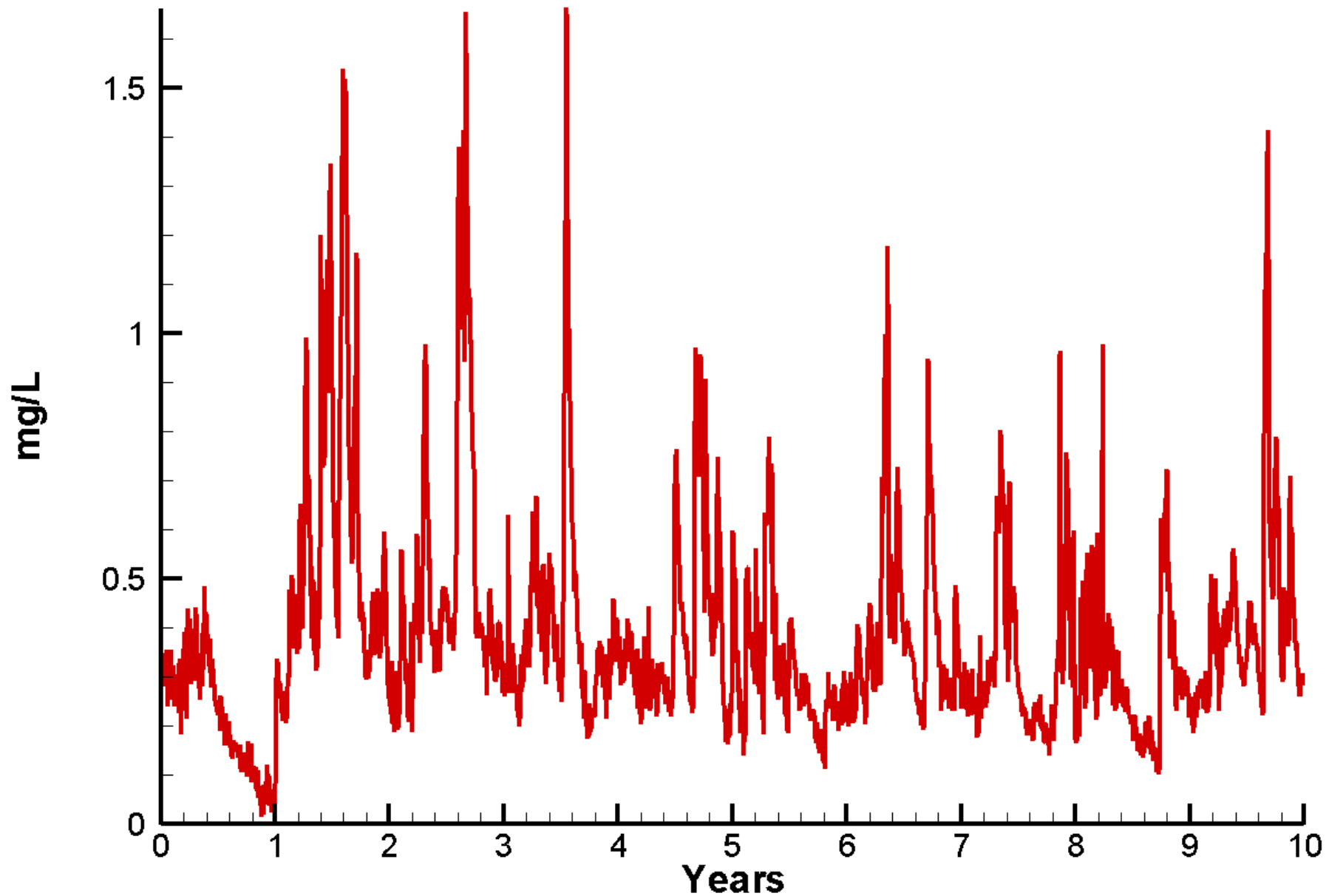


# Run90 2002-2011 Nitrate Mattaponi



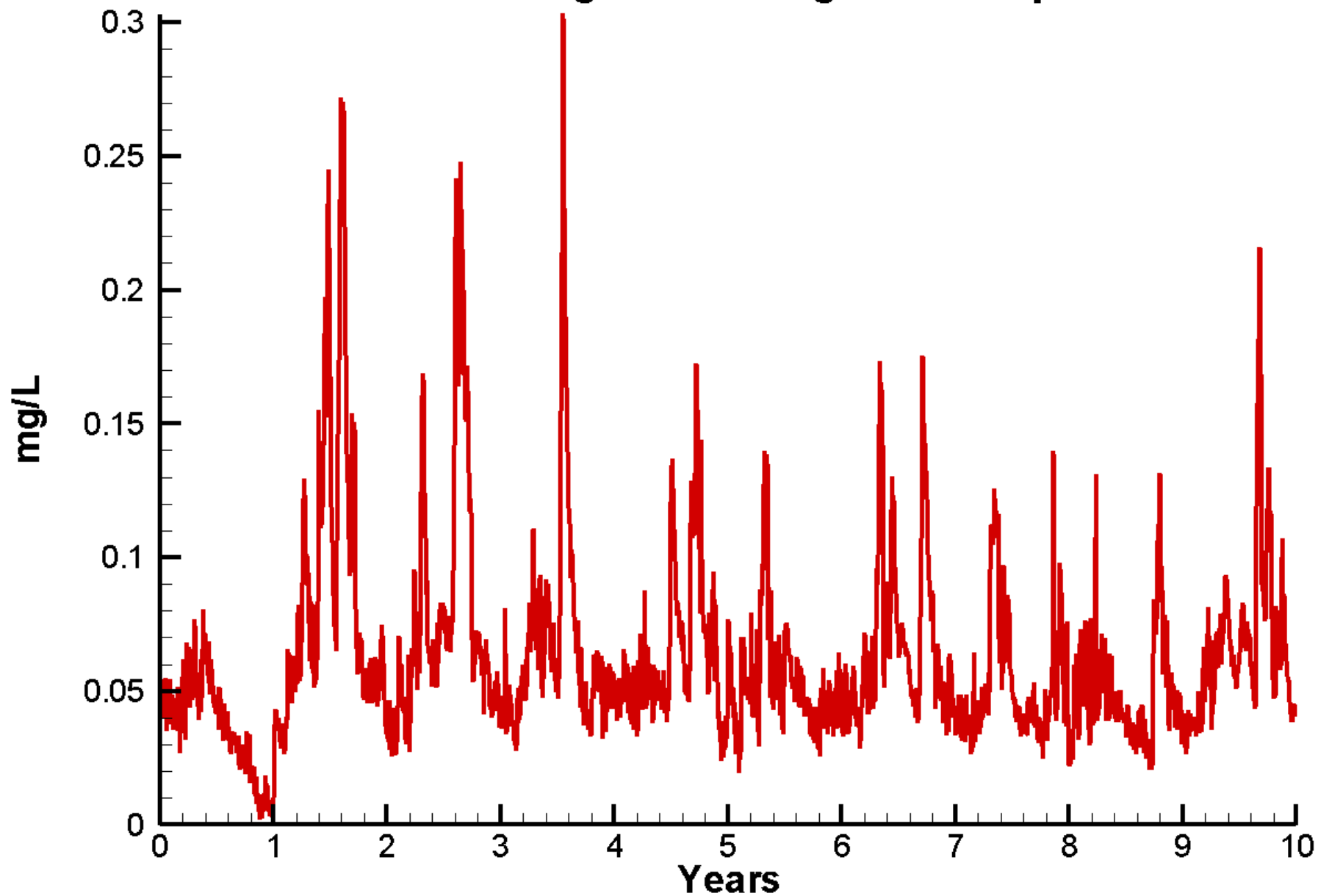
**Run90 2002-2011**

**Particulate Organic Carbon Mattaponi**

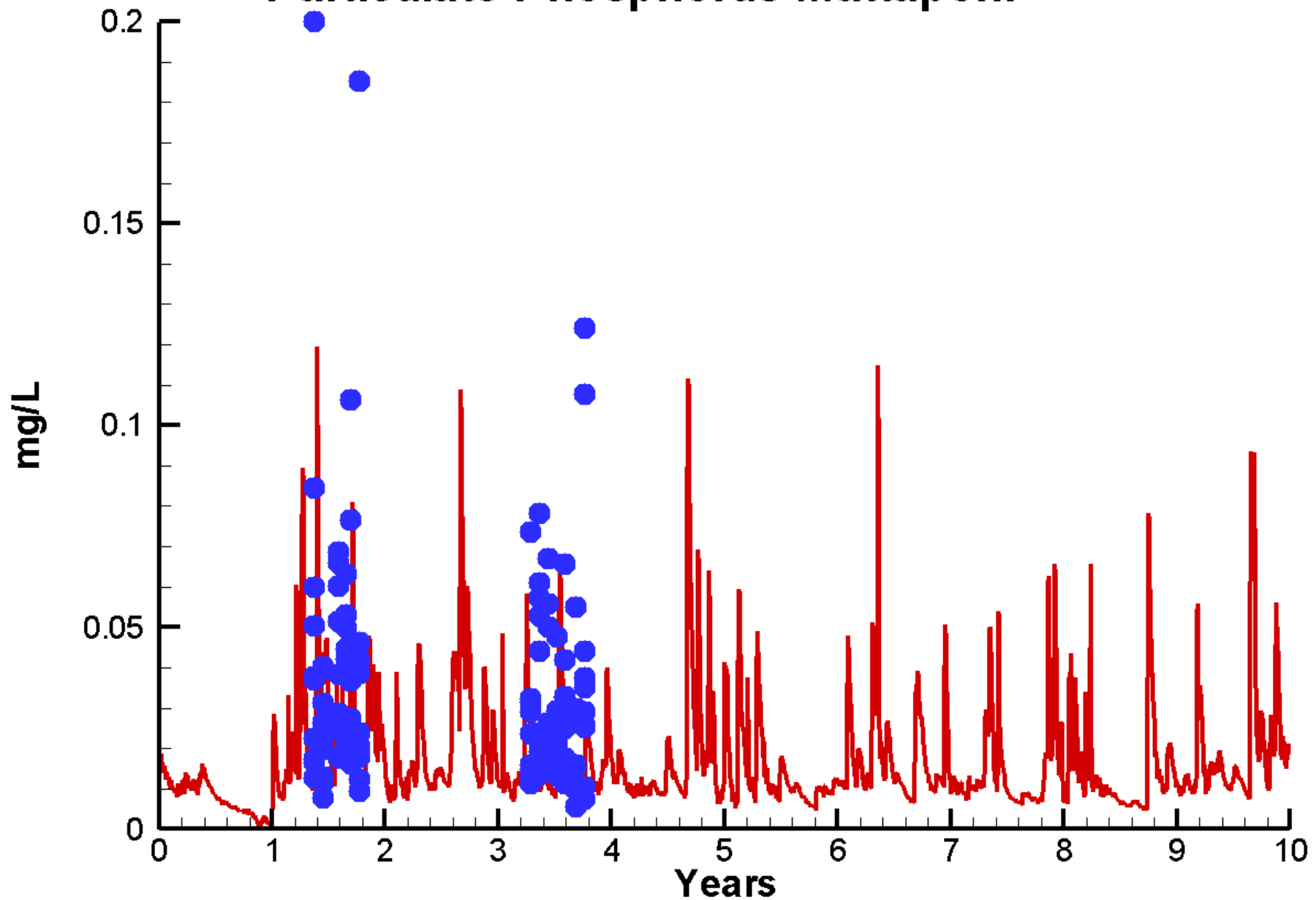


**Run90 2002-2011**

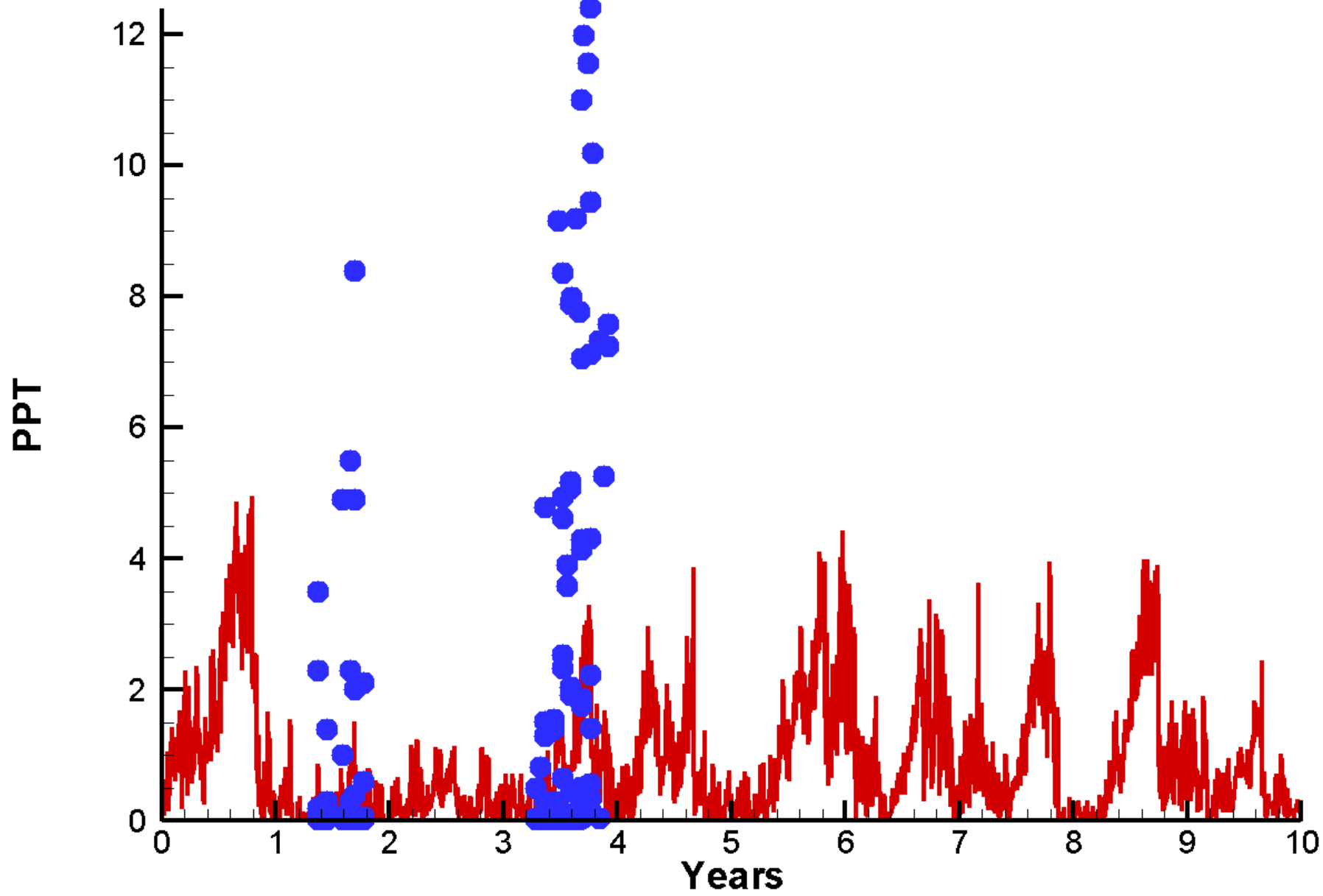
**Particulate Organic Nitrogen Mattaponi**



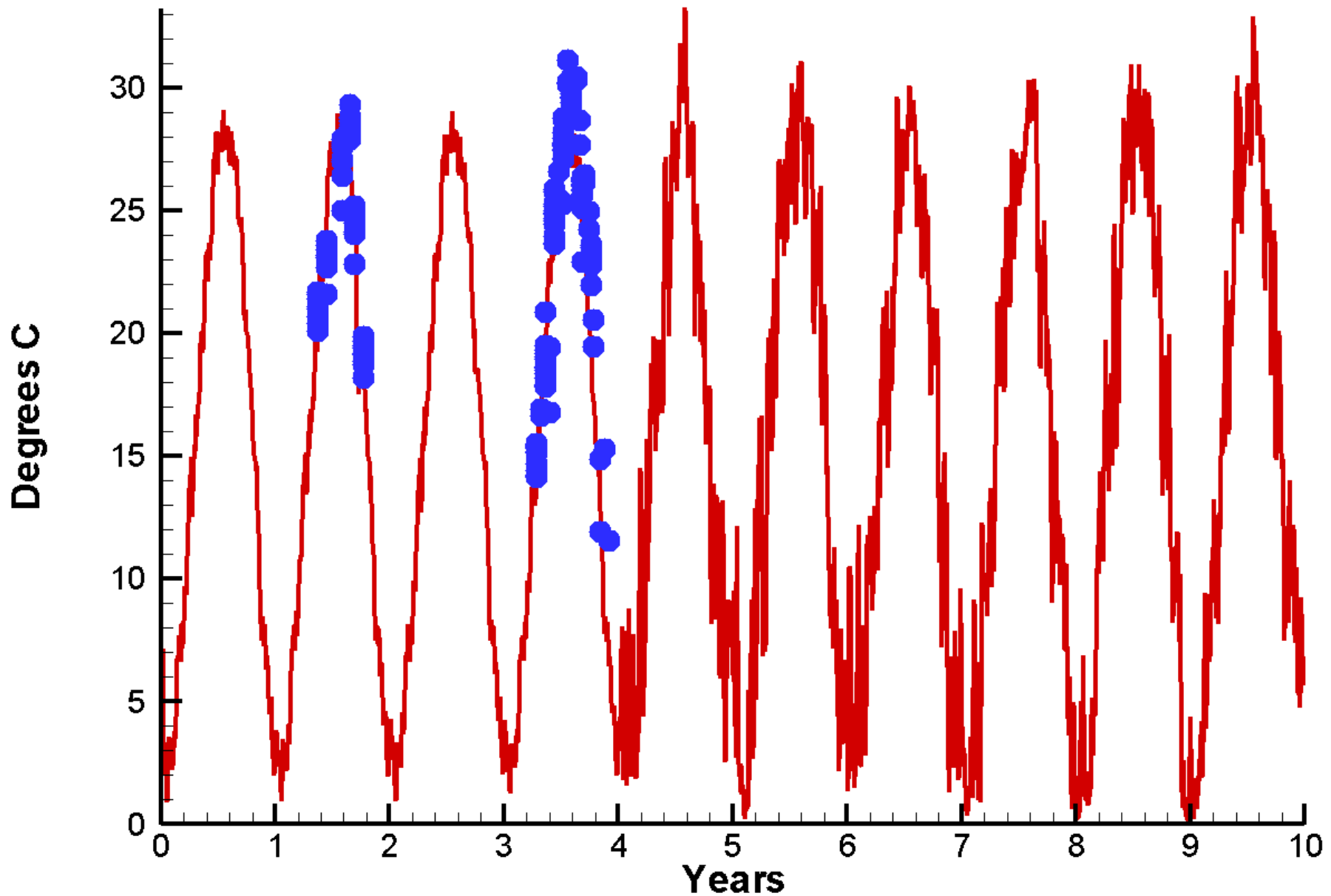
# Run90 2002-2011 Particulate Phosphorus Mattaponi



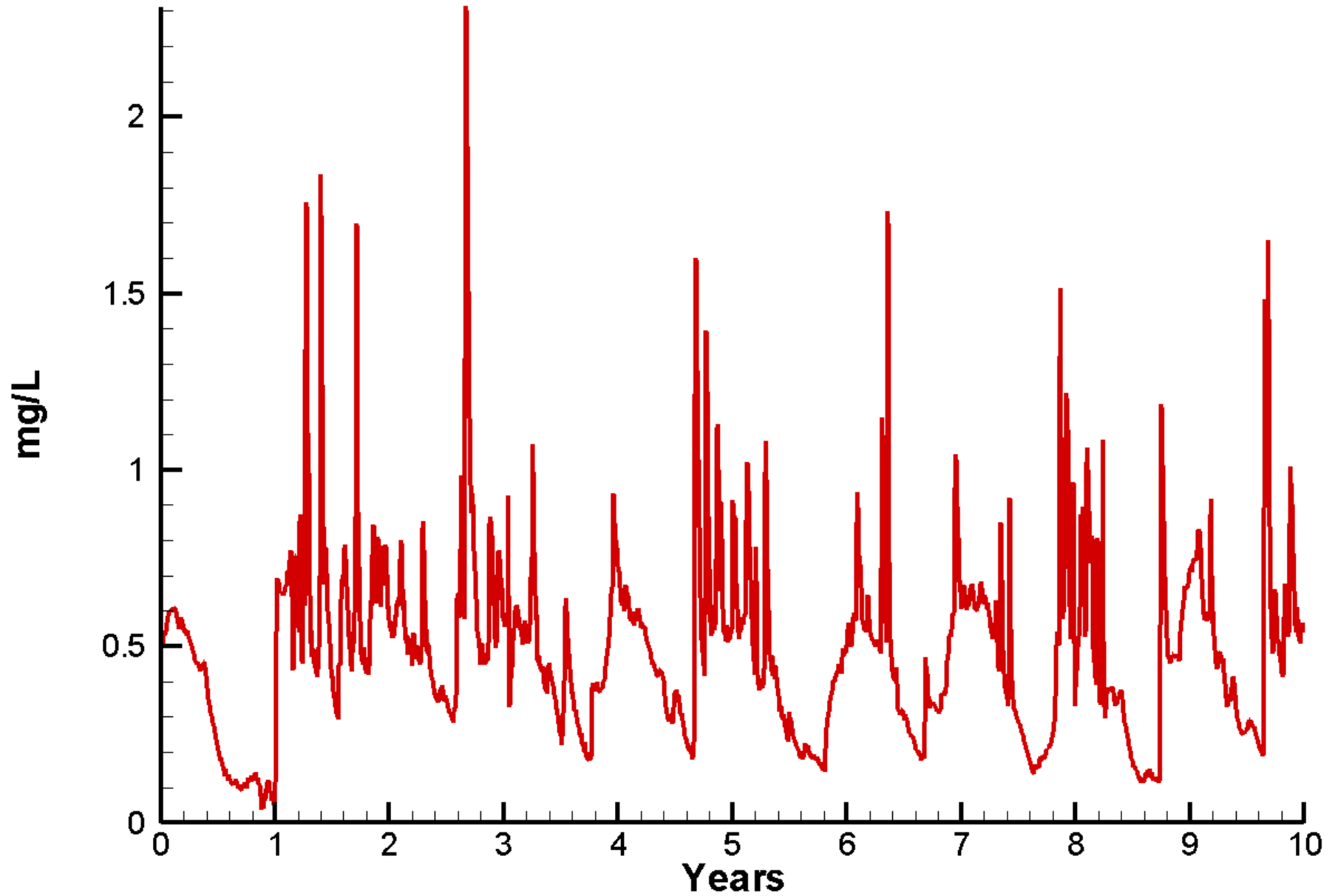
# Run90 2002-2011 Salinity Mattaponi



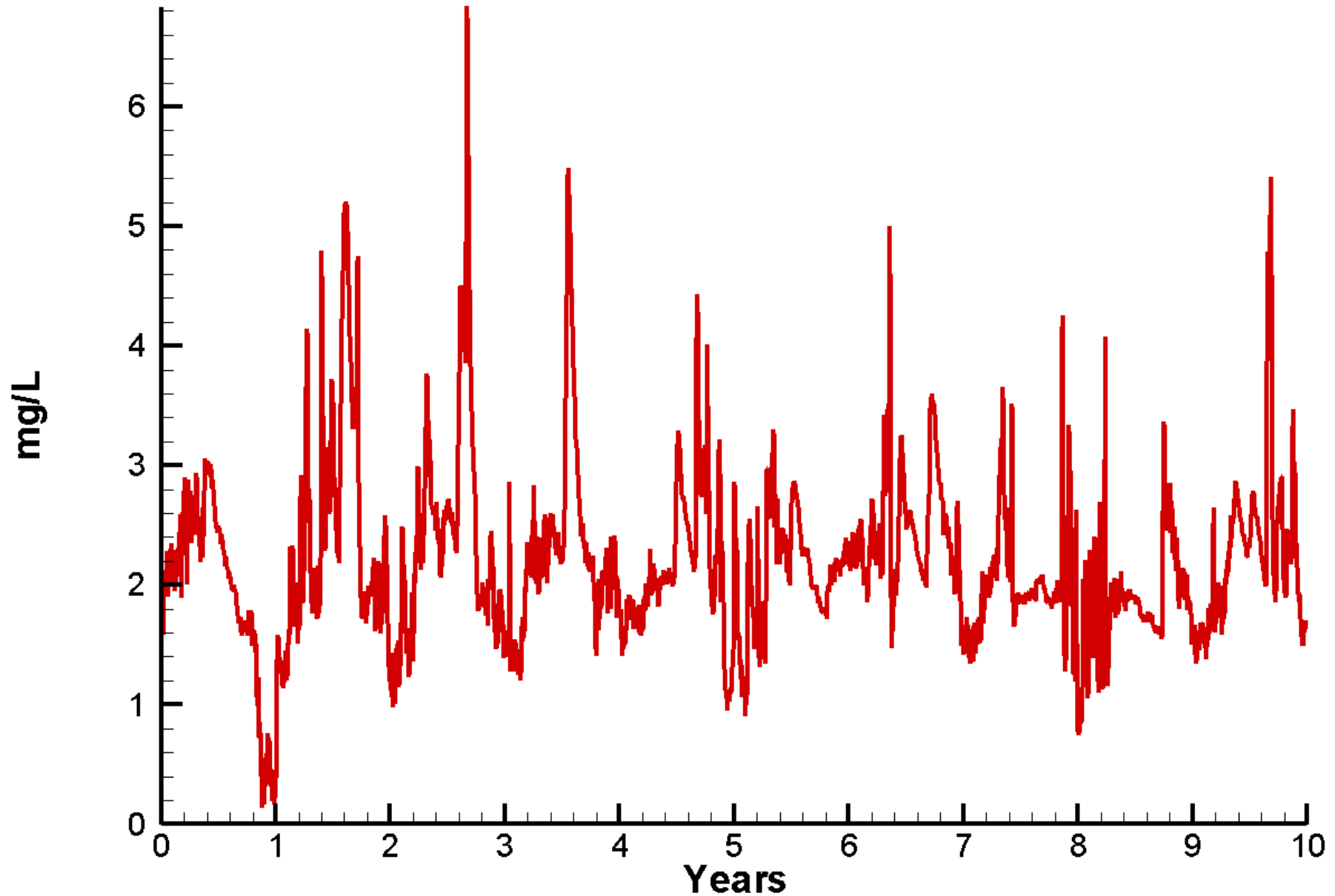
# Run90 2002-2011 Temperature Mattaponi



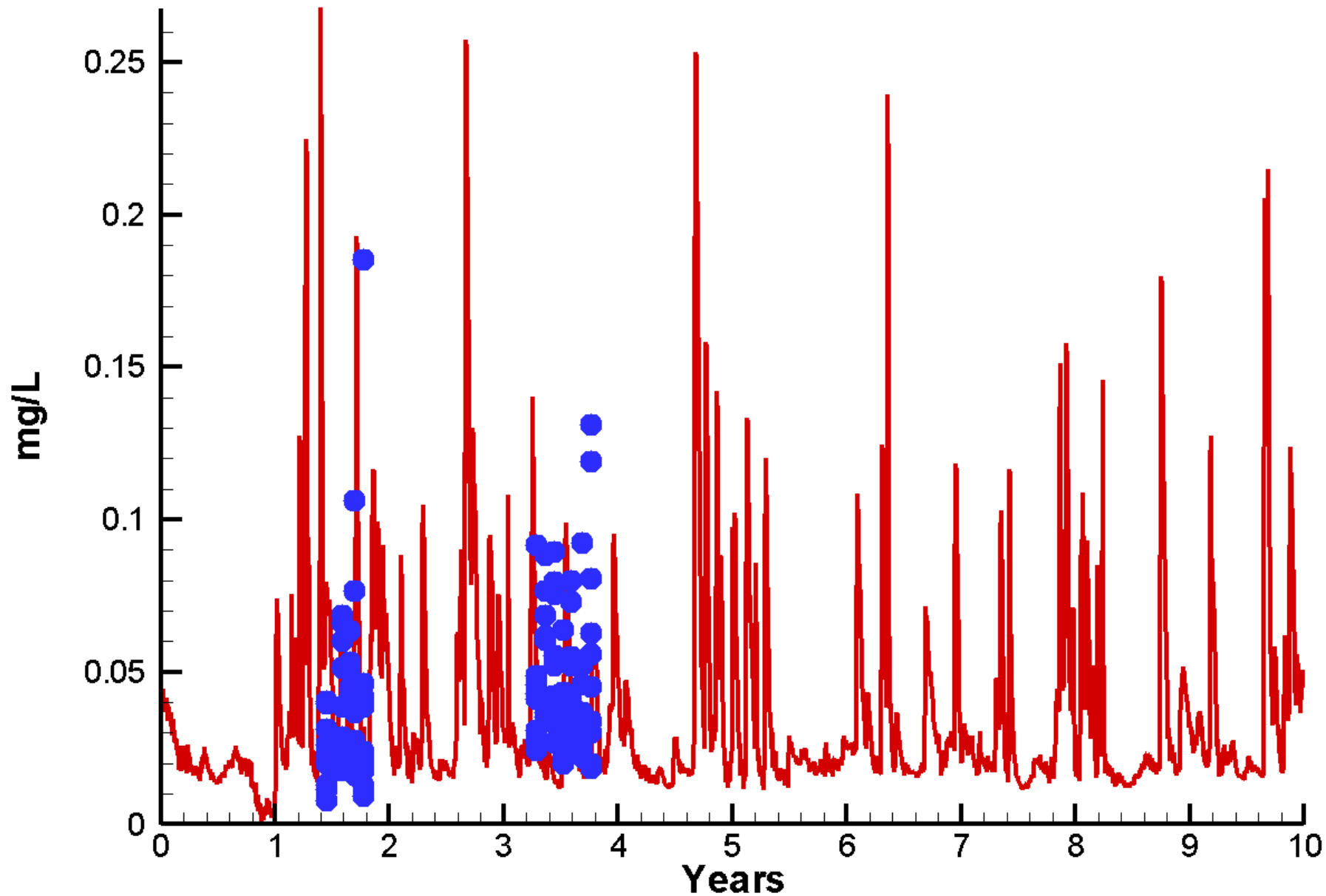
# Run90 2002-2011 Total Nitrogen Mattaponi



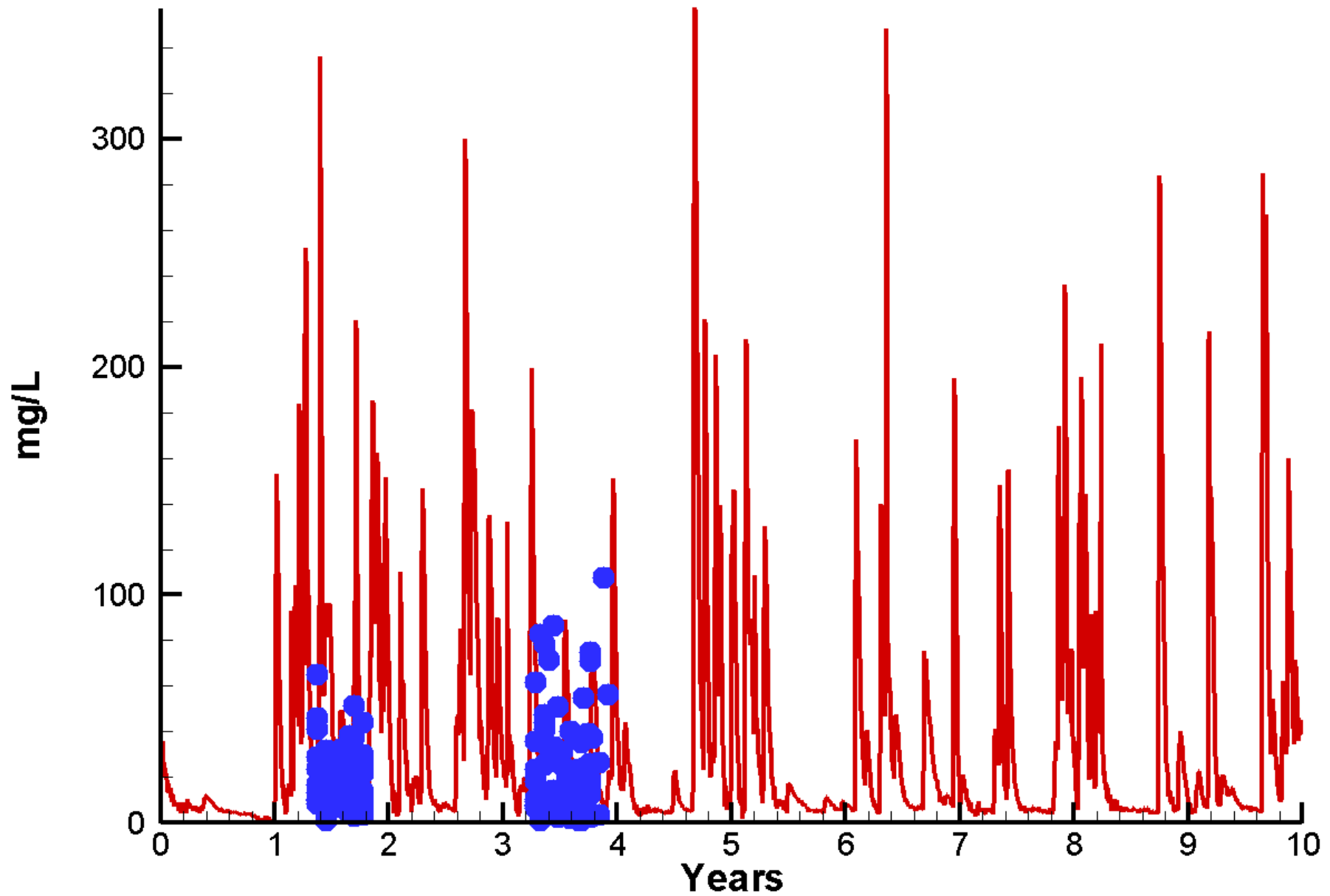
# Run90 2002-2011 Total Organic Carbon Mattaponi



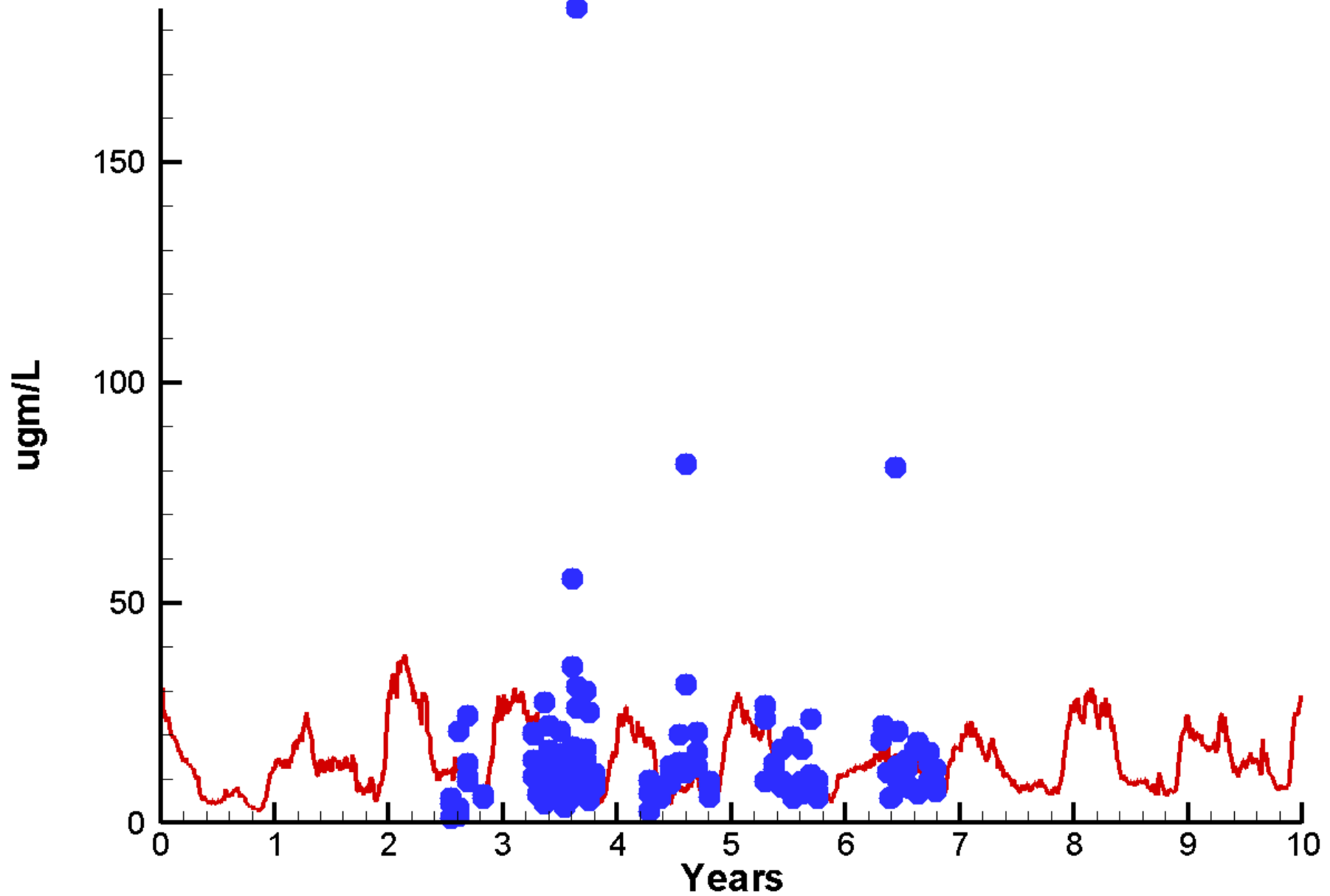
# Run90 2002-2011 Total Phosphorus Mattaponi



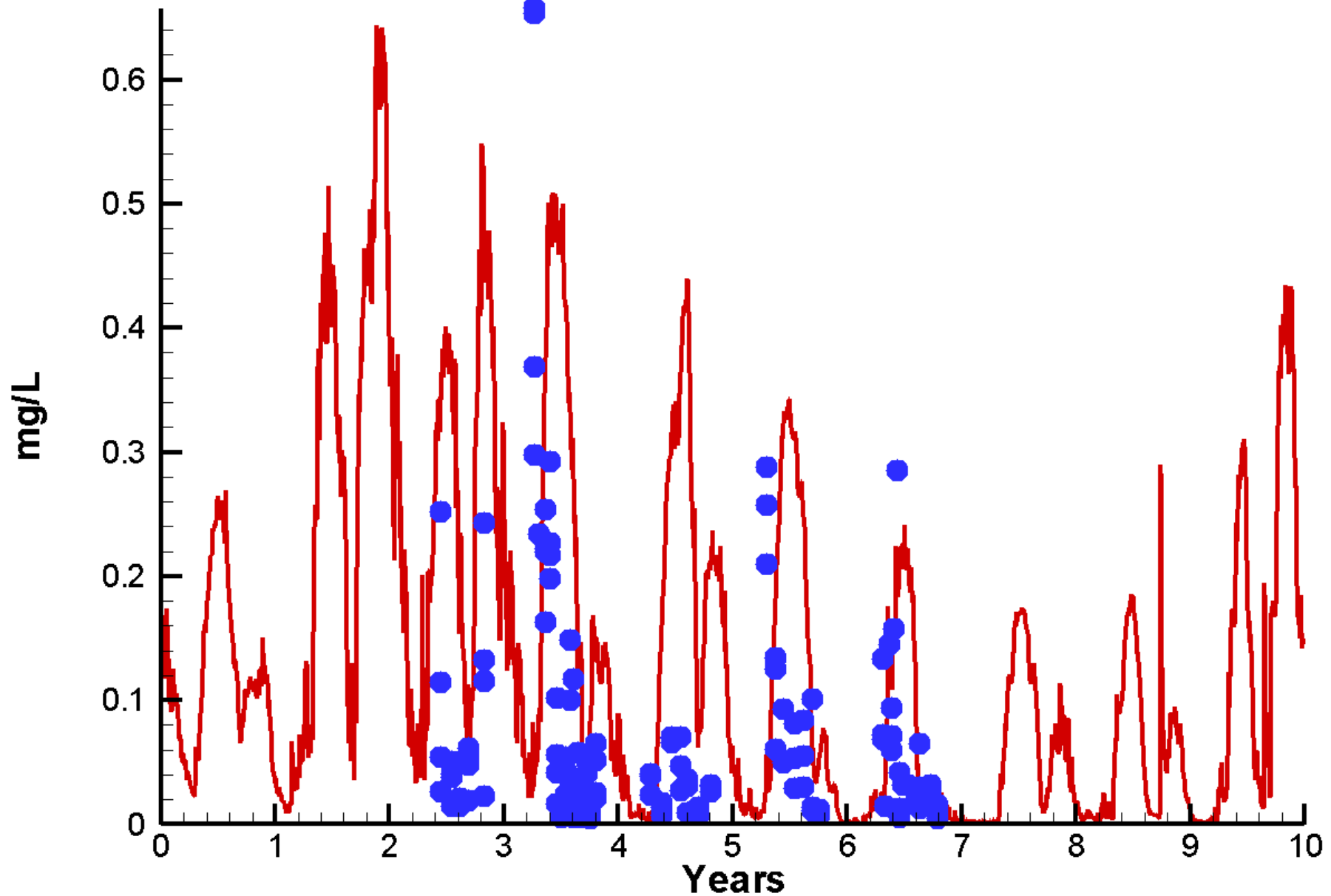
# Run90 2002-2011 Total Solids Mattaponi



# Run90 2002-2011 Chlorophyll St Marys River

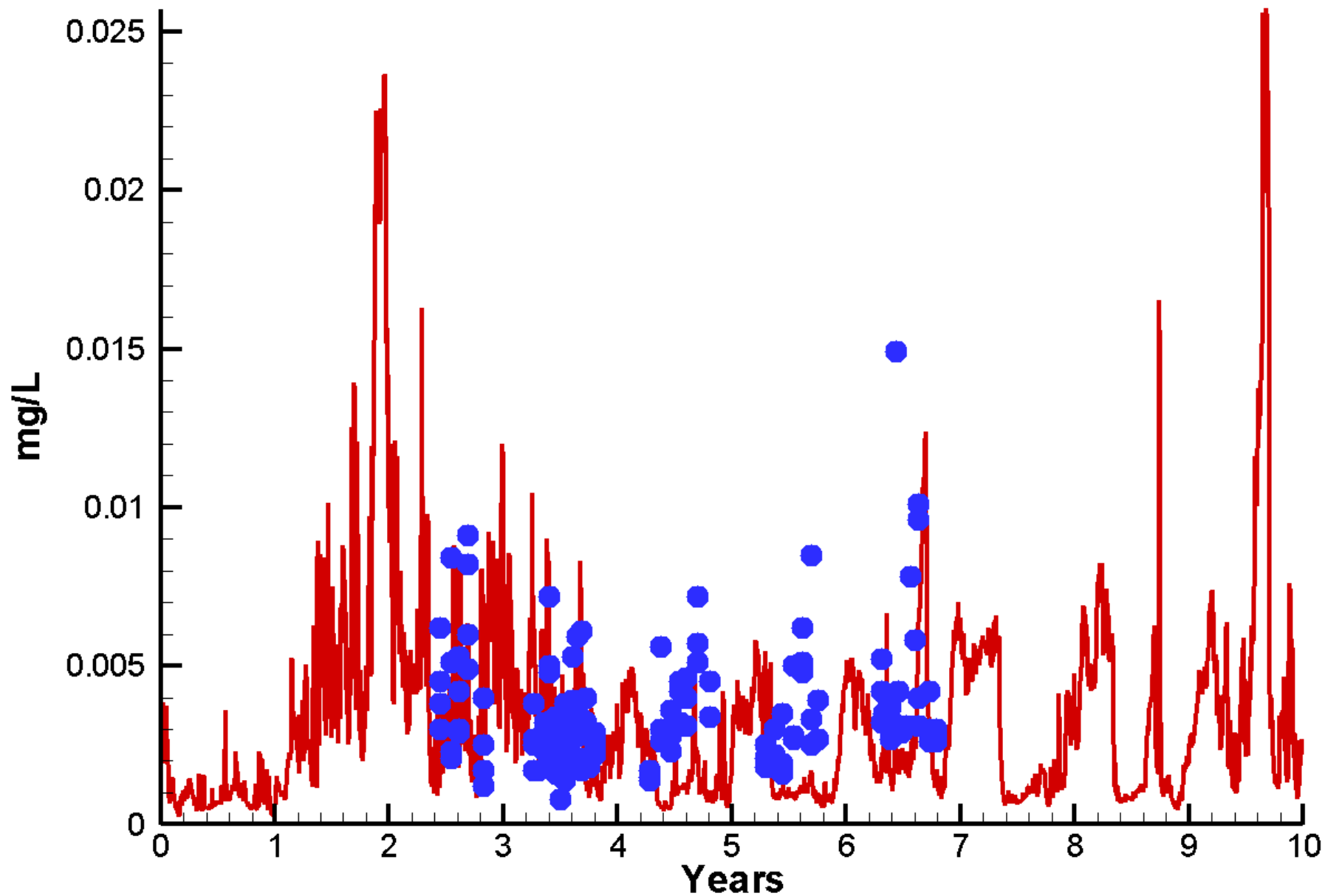


# Run90 2002-2011 Dissolved Inorganic Nitrogen St Marys River

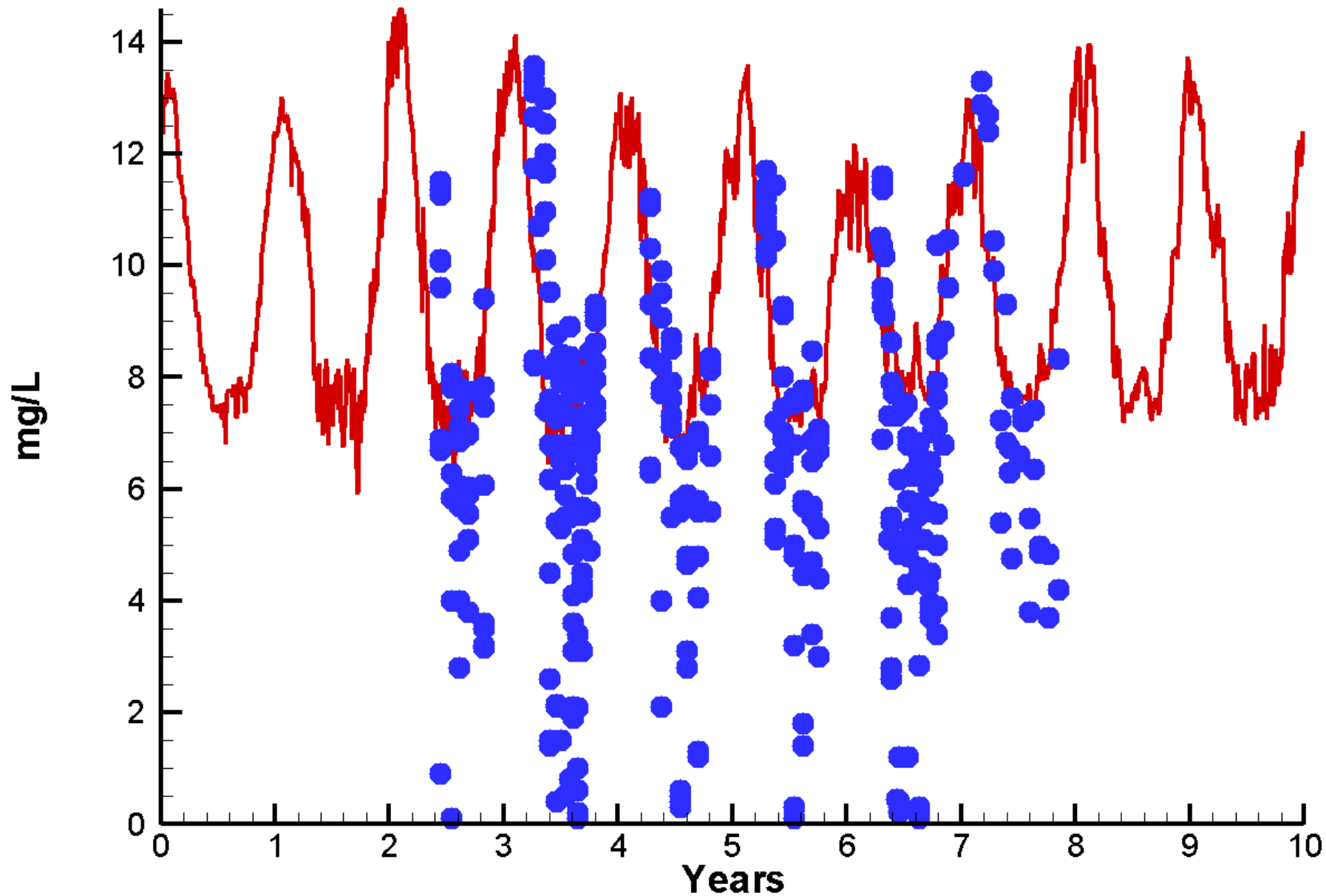


**Run90 2002-2011**

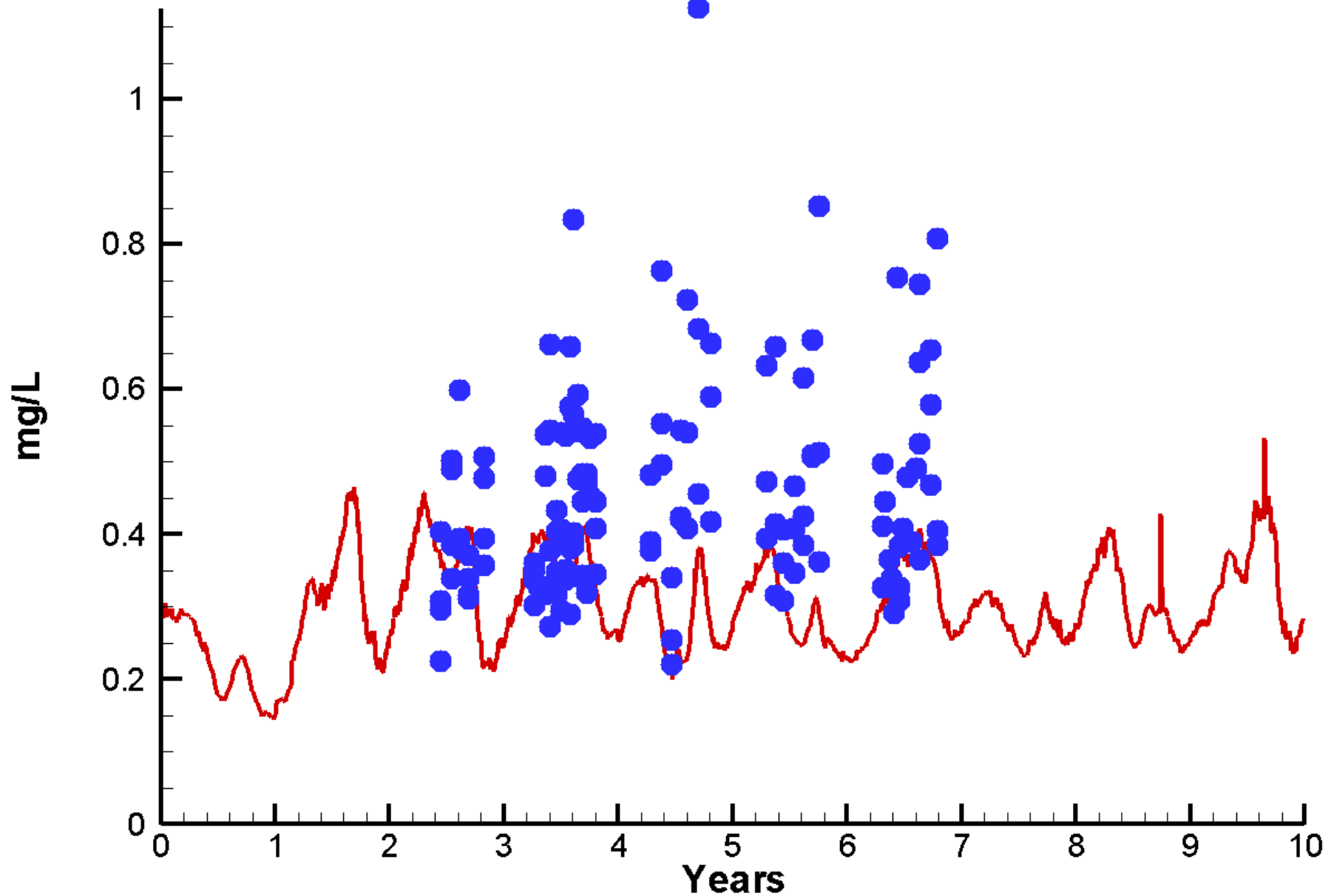
**Dissolved Inorganic Phosphorus St Marys River**



# Run90 2002-2011 Dissolved Oxygen St Marys River

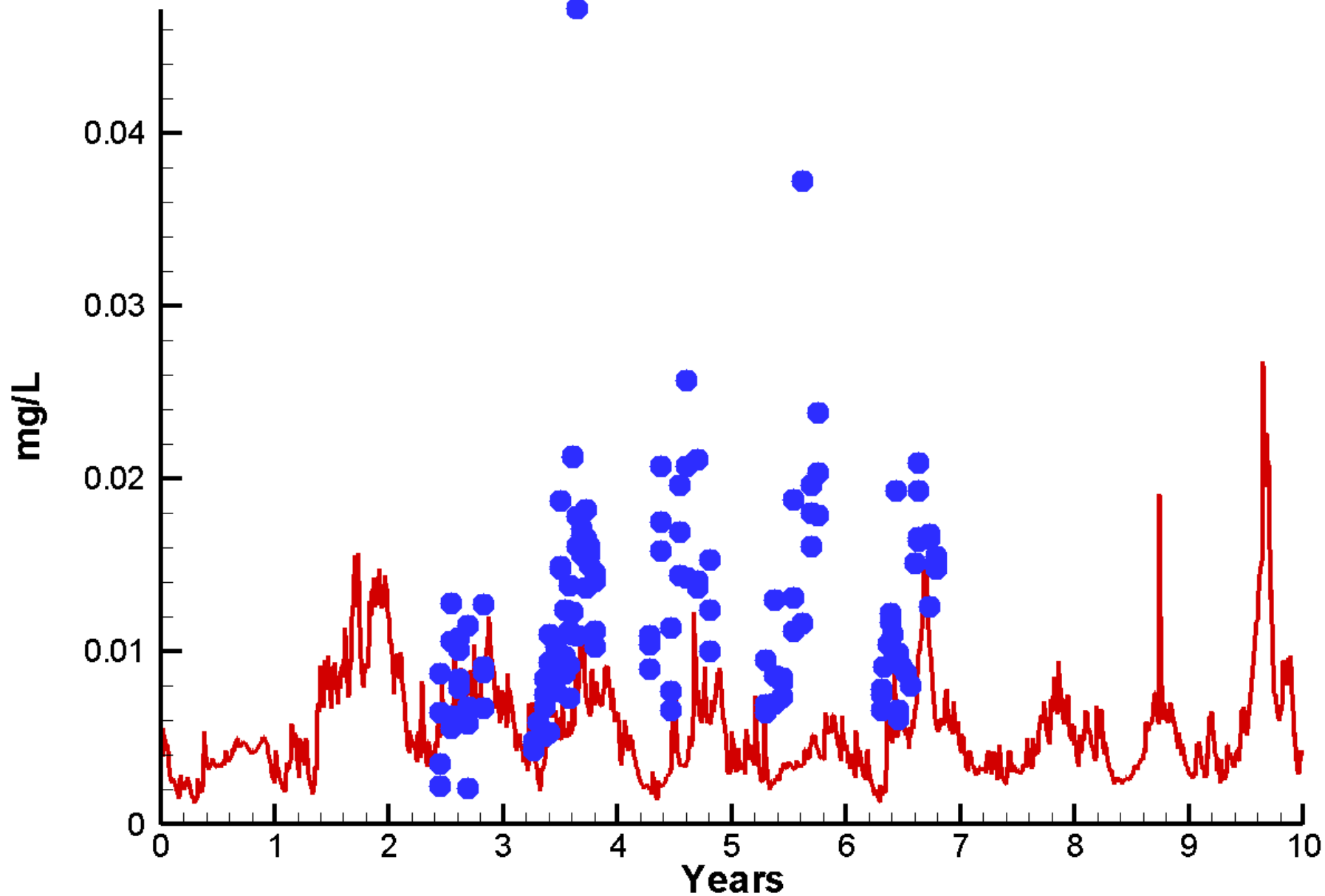


# Run90 2002-2011 Dissolved Organic Nitrogen St Marys River

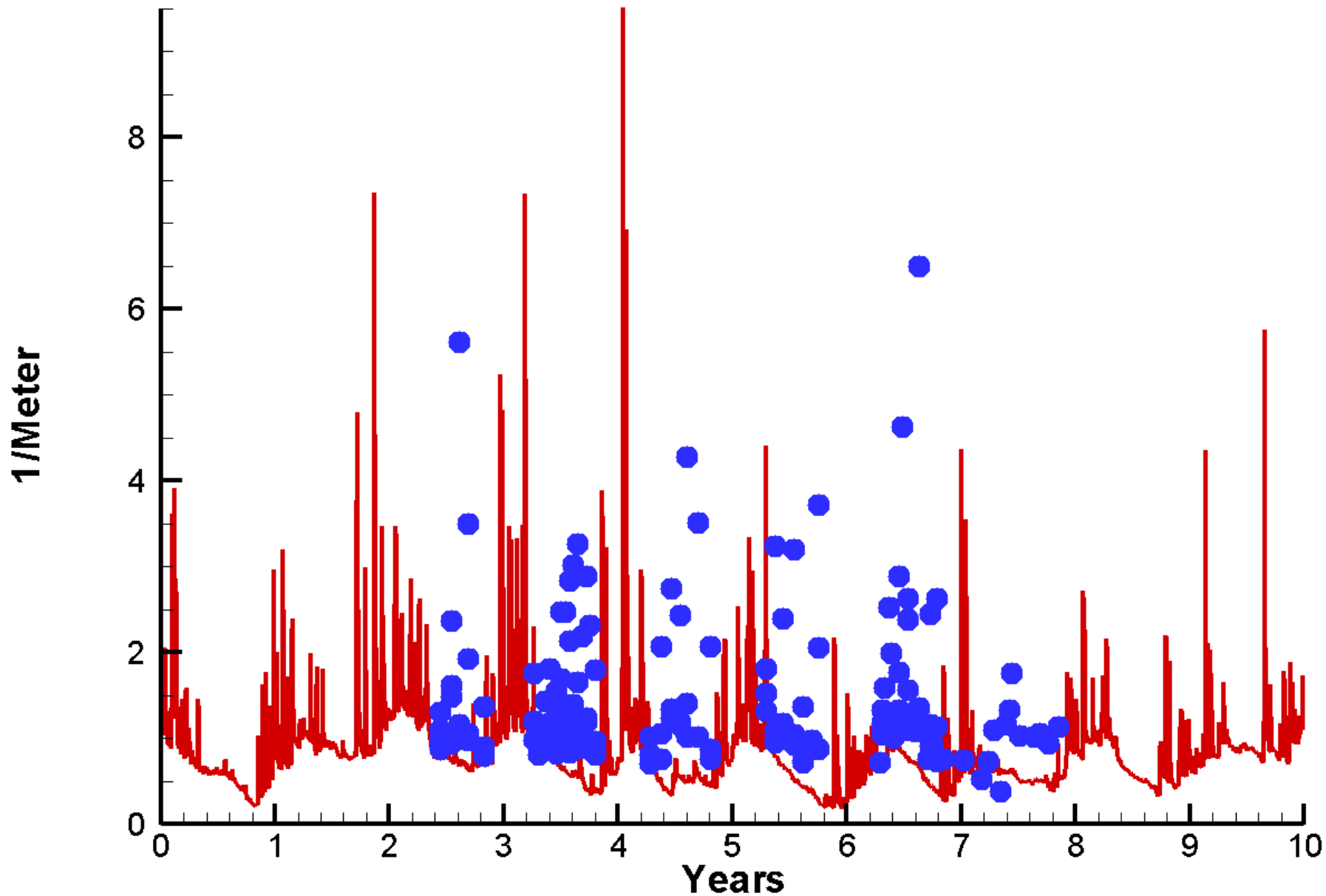


Run90 2002-2011

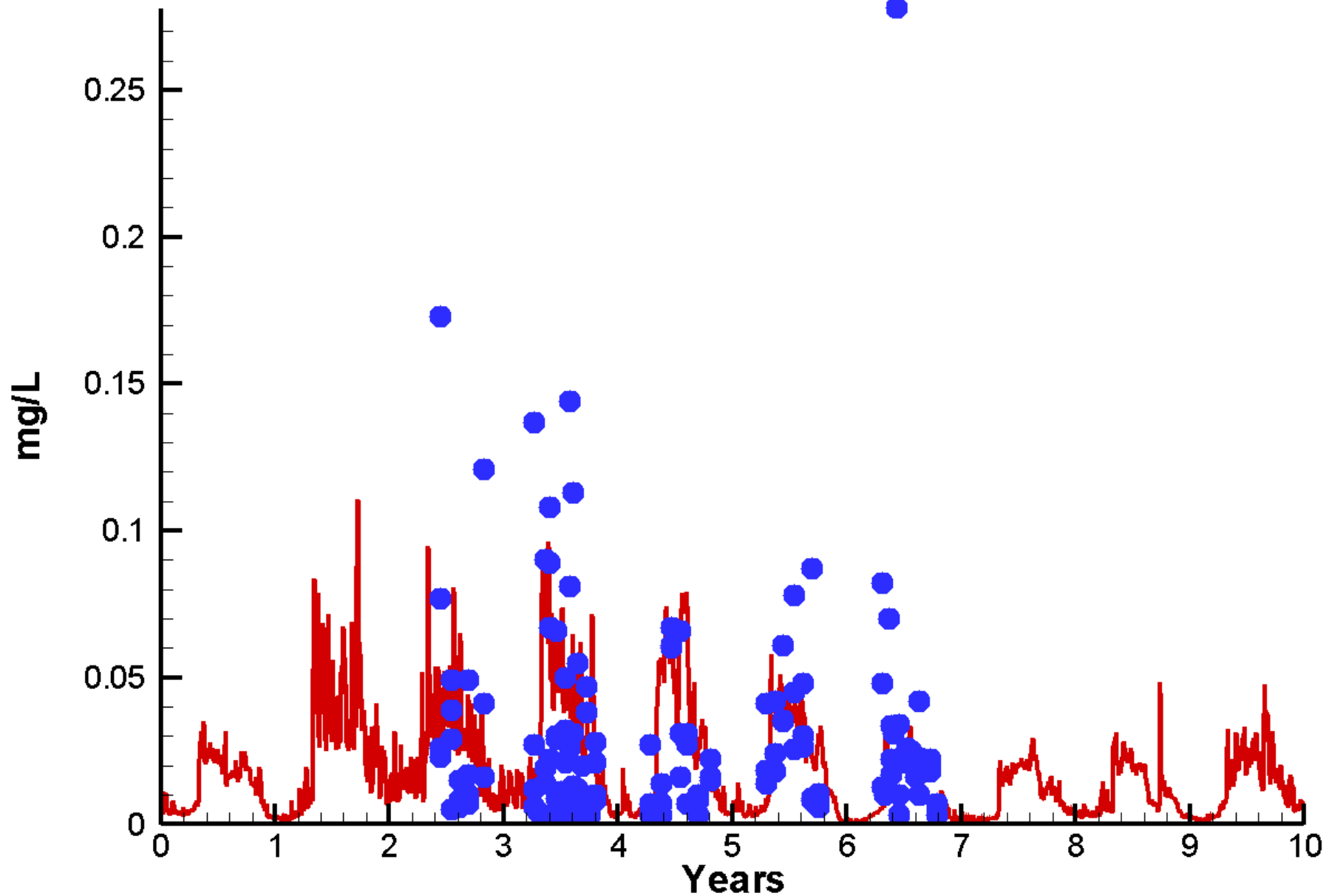
Dissolved Organic Phosphorus St Marys River



# Run90 2002-2011 Light Attenuation St Marys River

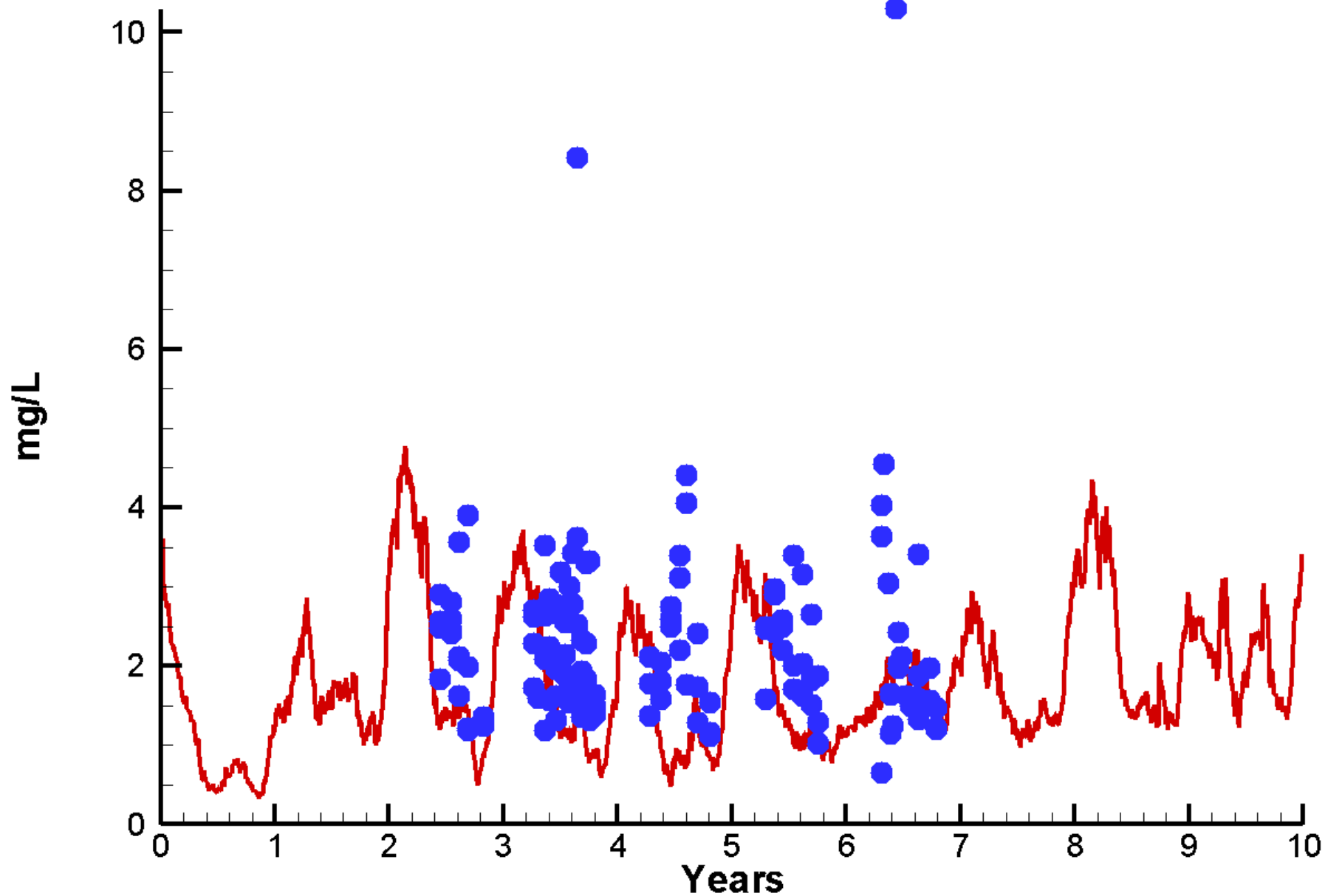


# Run90 2002-2011 Ammonium St Marys River

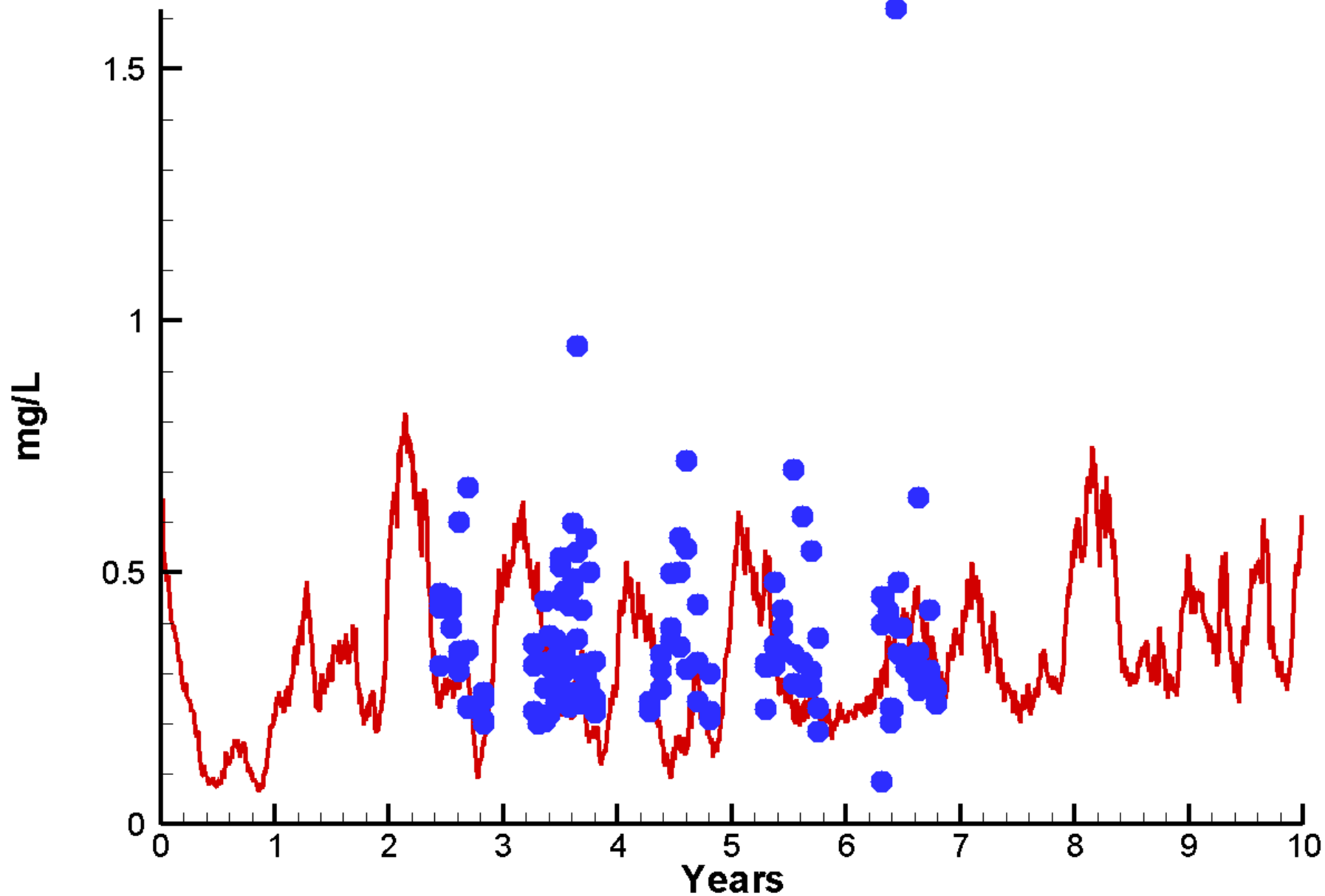




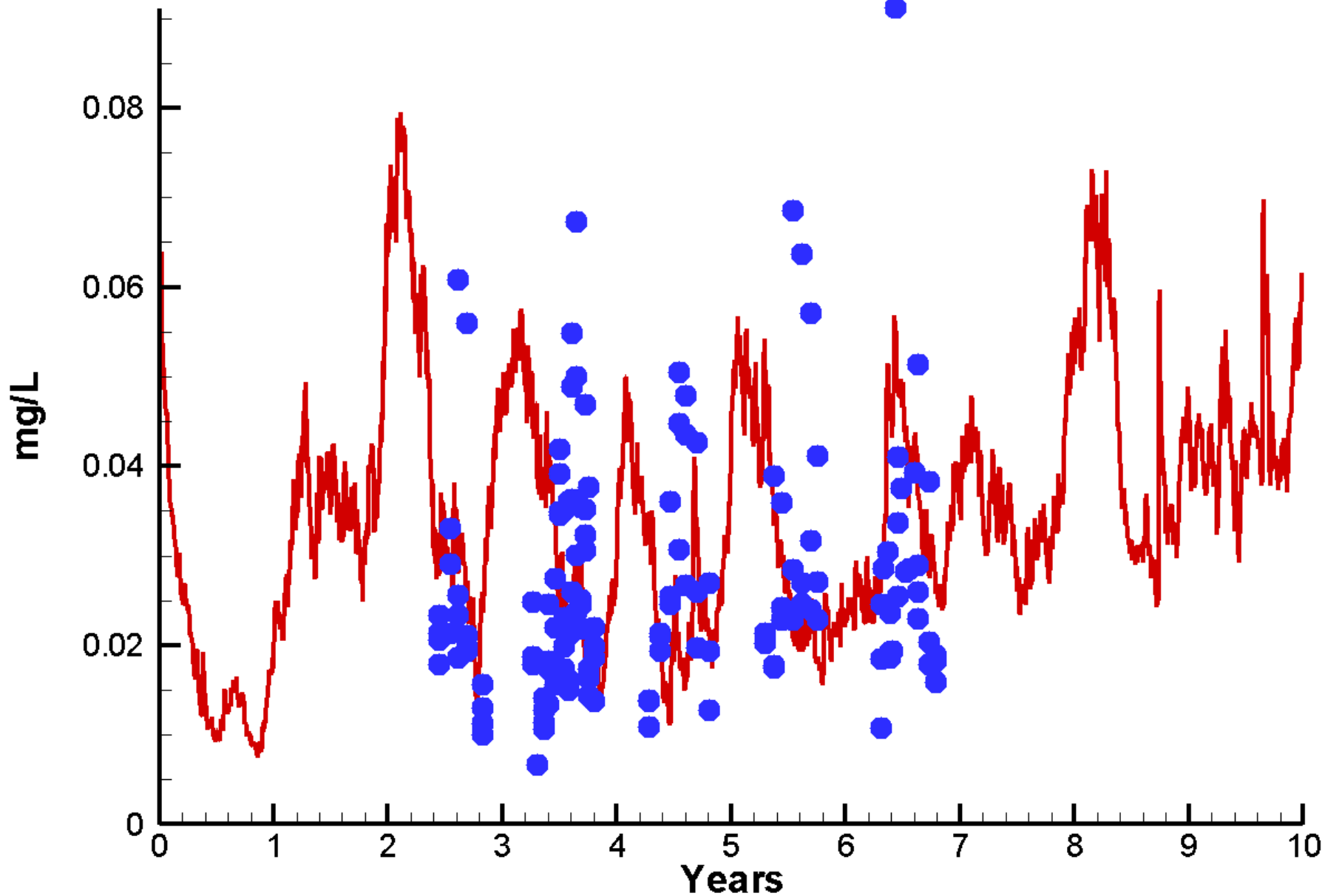
# Run90 2002-2011 Particulate Organic Carbon St Marys River



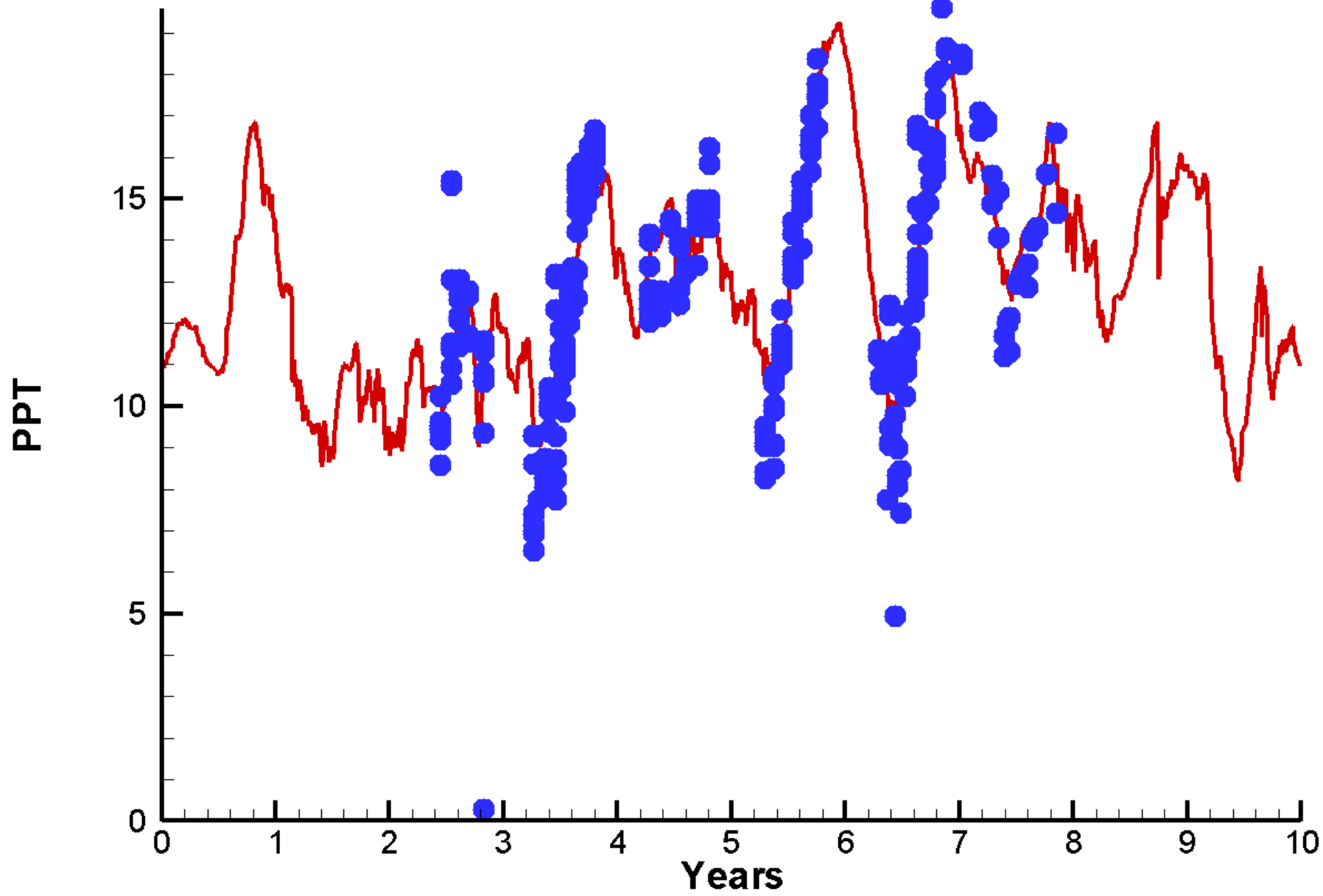
# Run90 2002-2011 Particulate Organic Nitrogen St Marys River



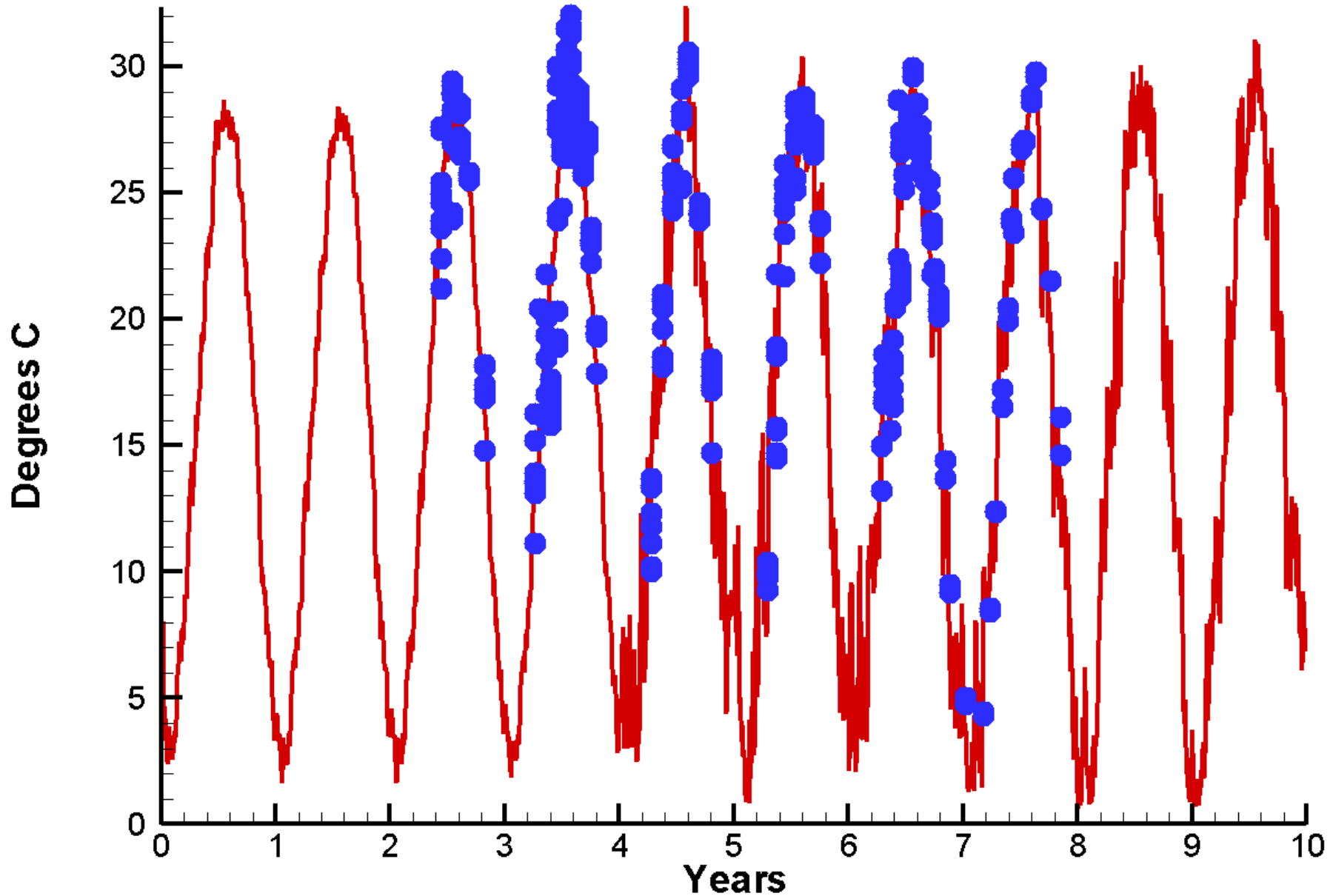
# Run90 2002-2011 Particulate Phosphorus St Marys River



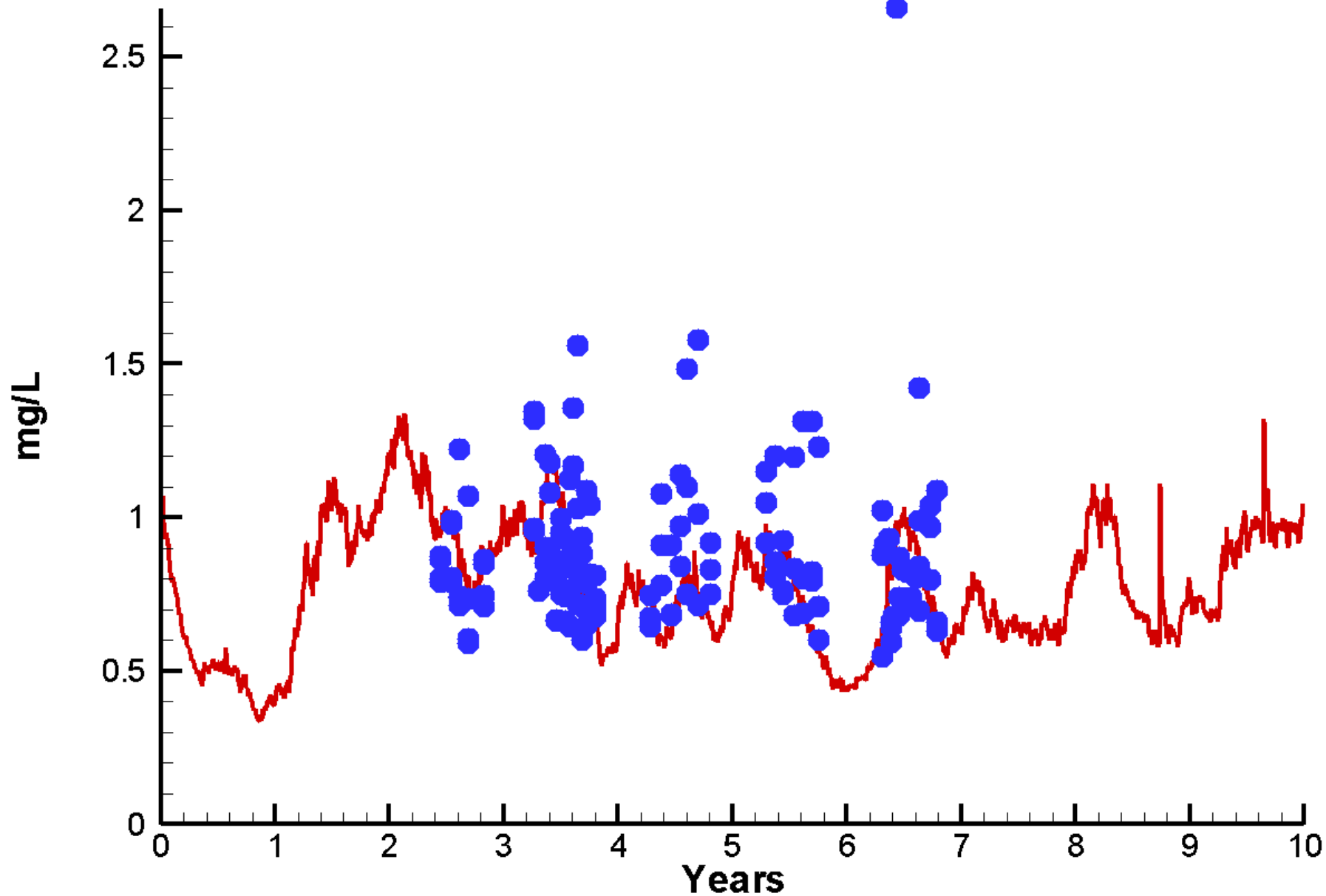
# Run90 2002-2011 Salinity St Marys River



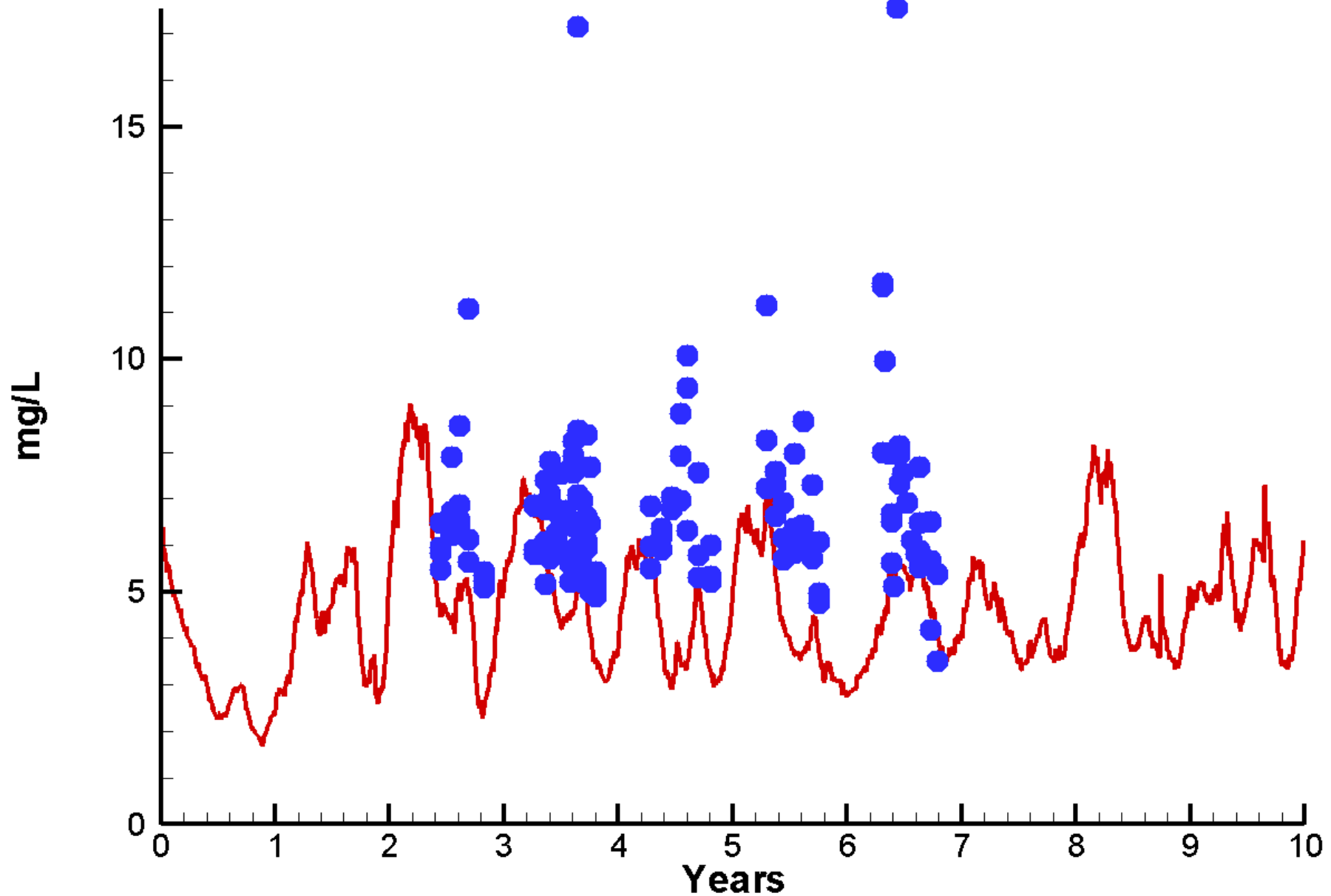
# Run90 2002-2011 Temperature St Marys River



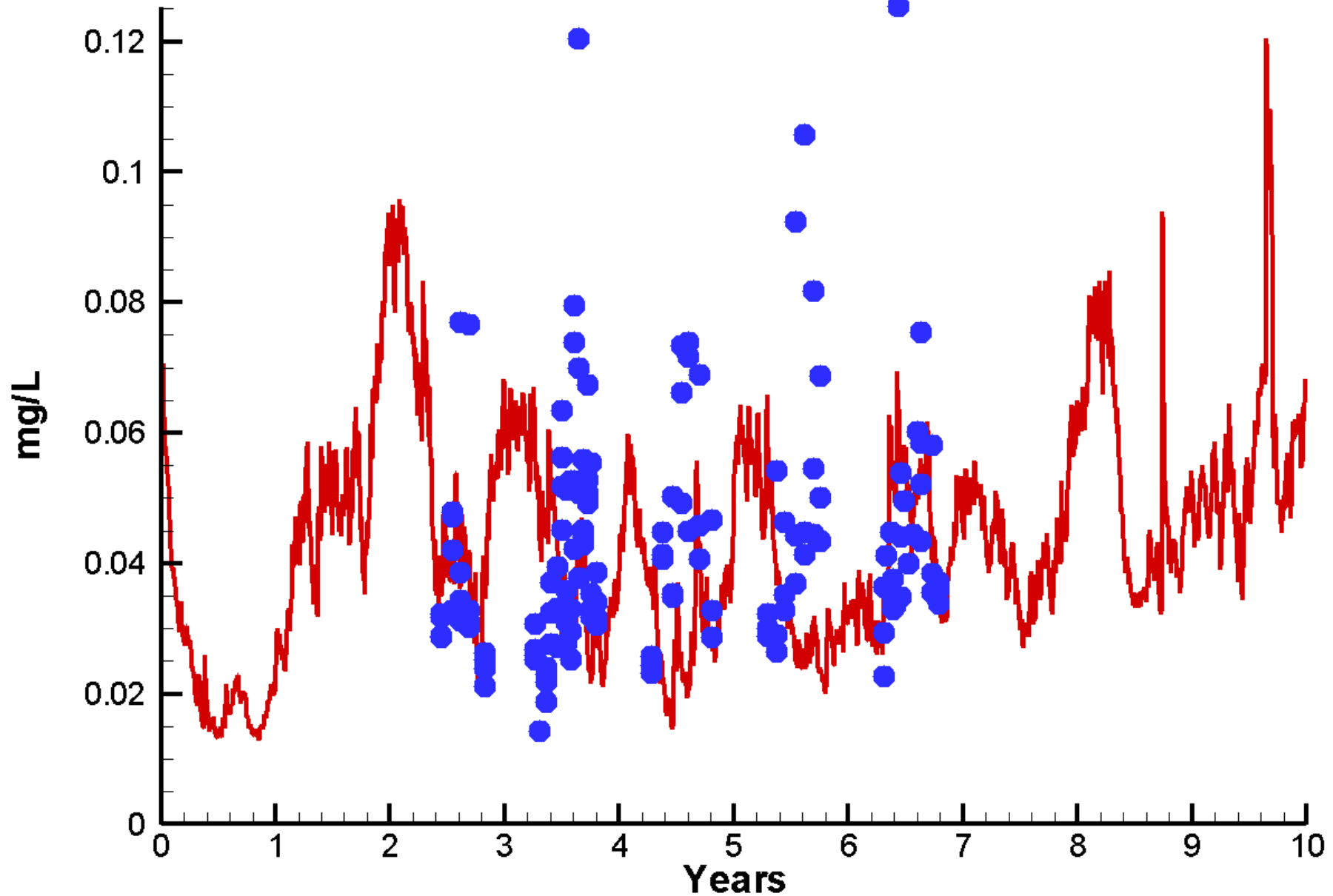
# Run90 2002-2011 Total Nitrogen St Marys River



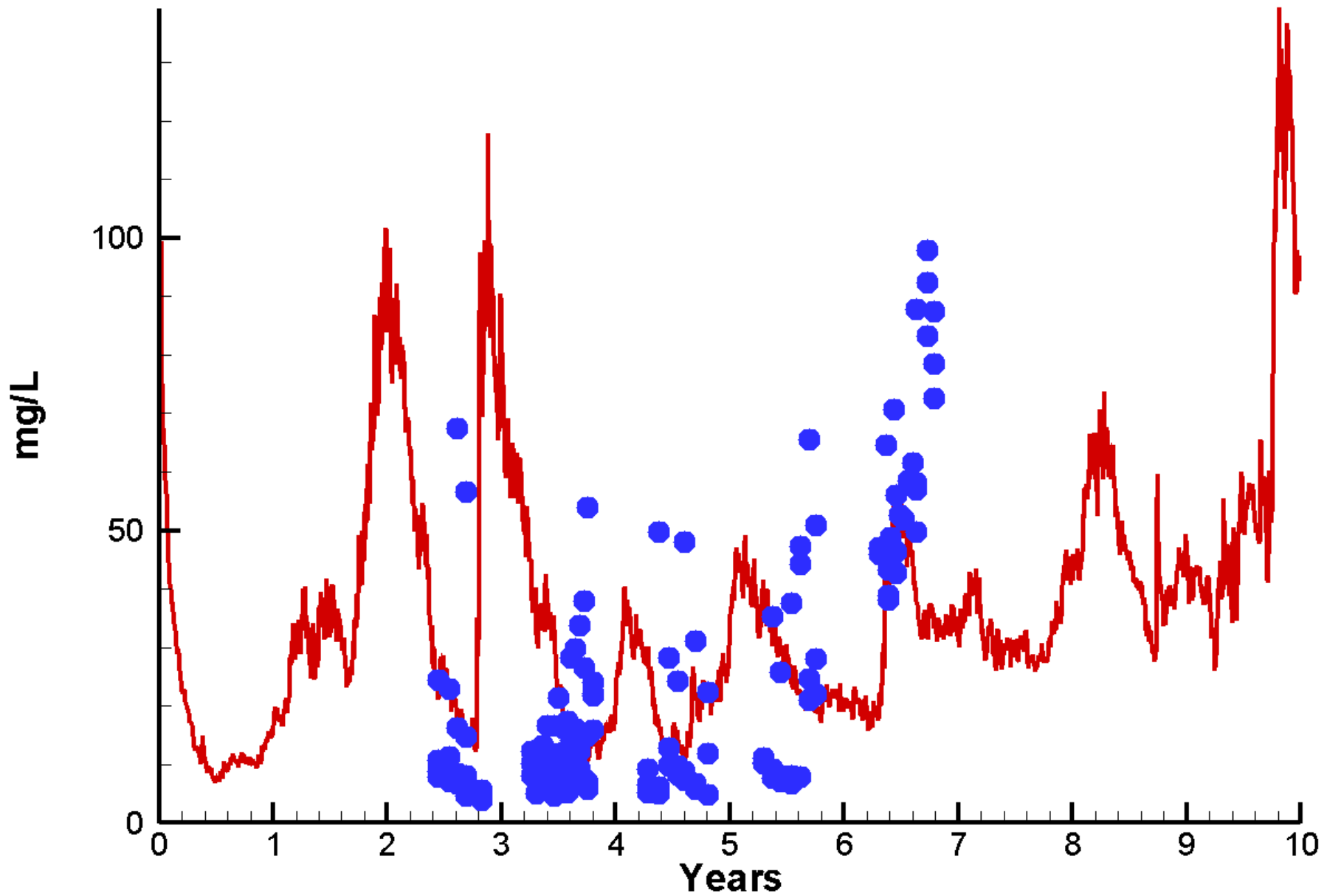
# Run90 2002-2011 Total Organic Carbon St Marys River



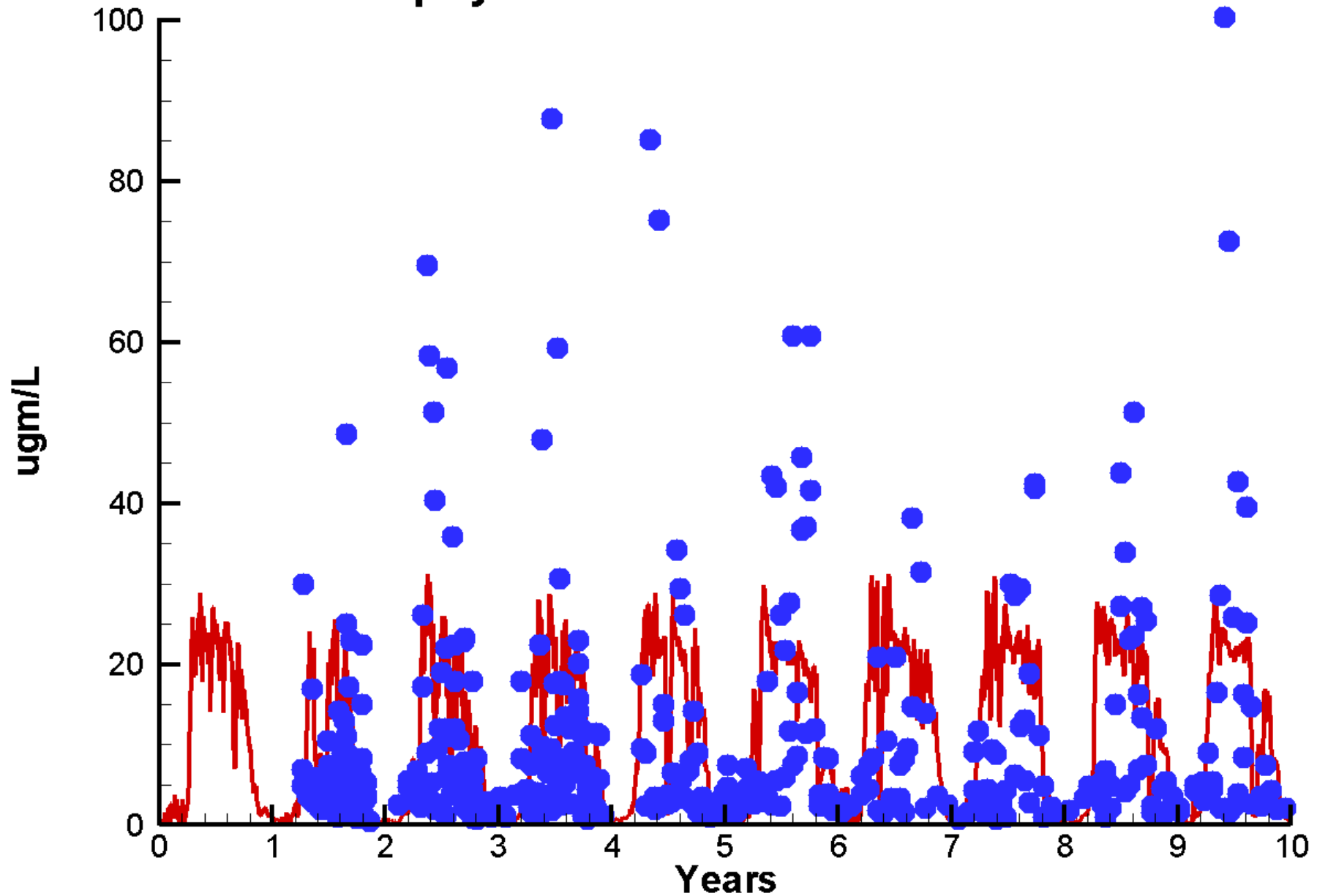
# Run90 2002-2011 Total Phosphorus St Marys River



# Run90 2002-2011 Total Solids St Marys River

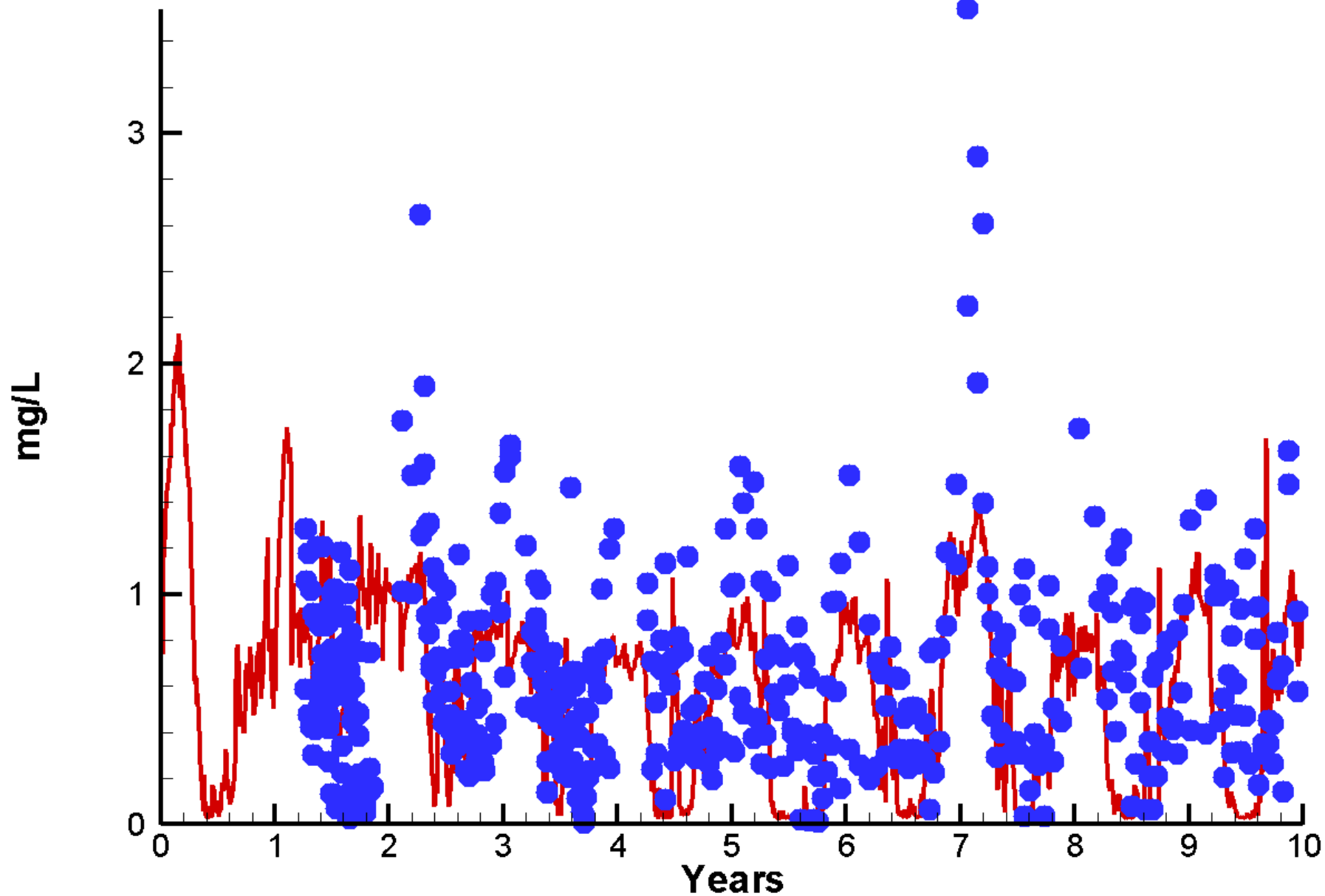


# Run90 2002-2011 Chlorophyll Tidal Fresh Patuxent



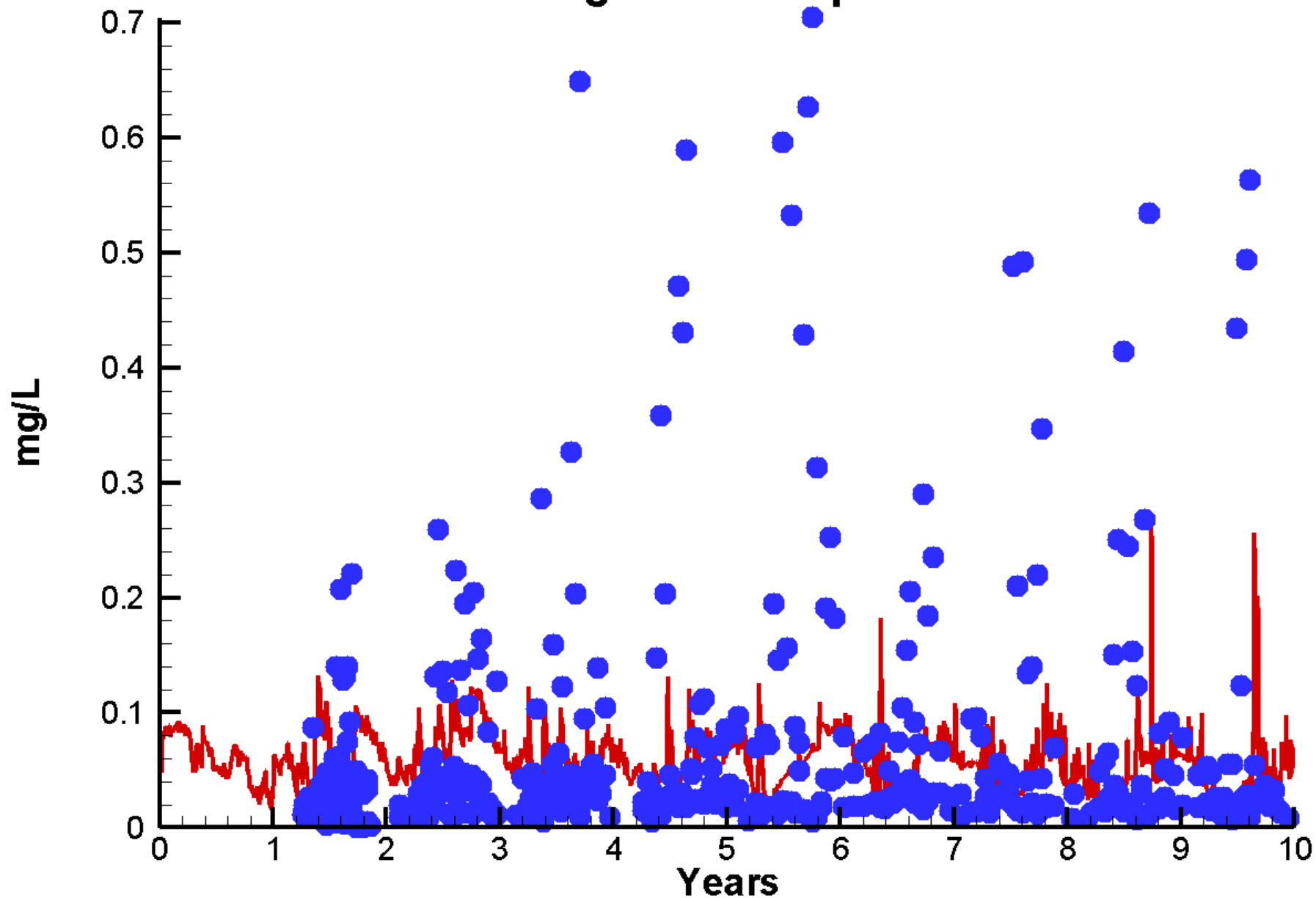
Run90 2002-2011

Dissolved Inorganic Nitrogen Tidal Fresh Patuxent

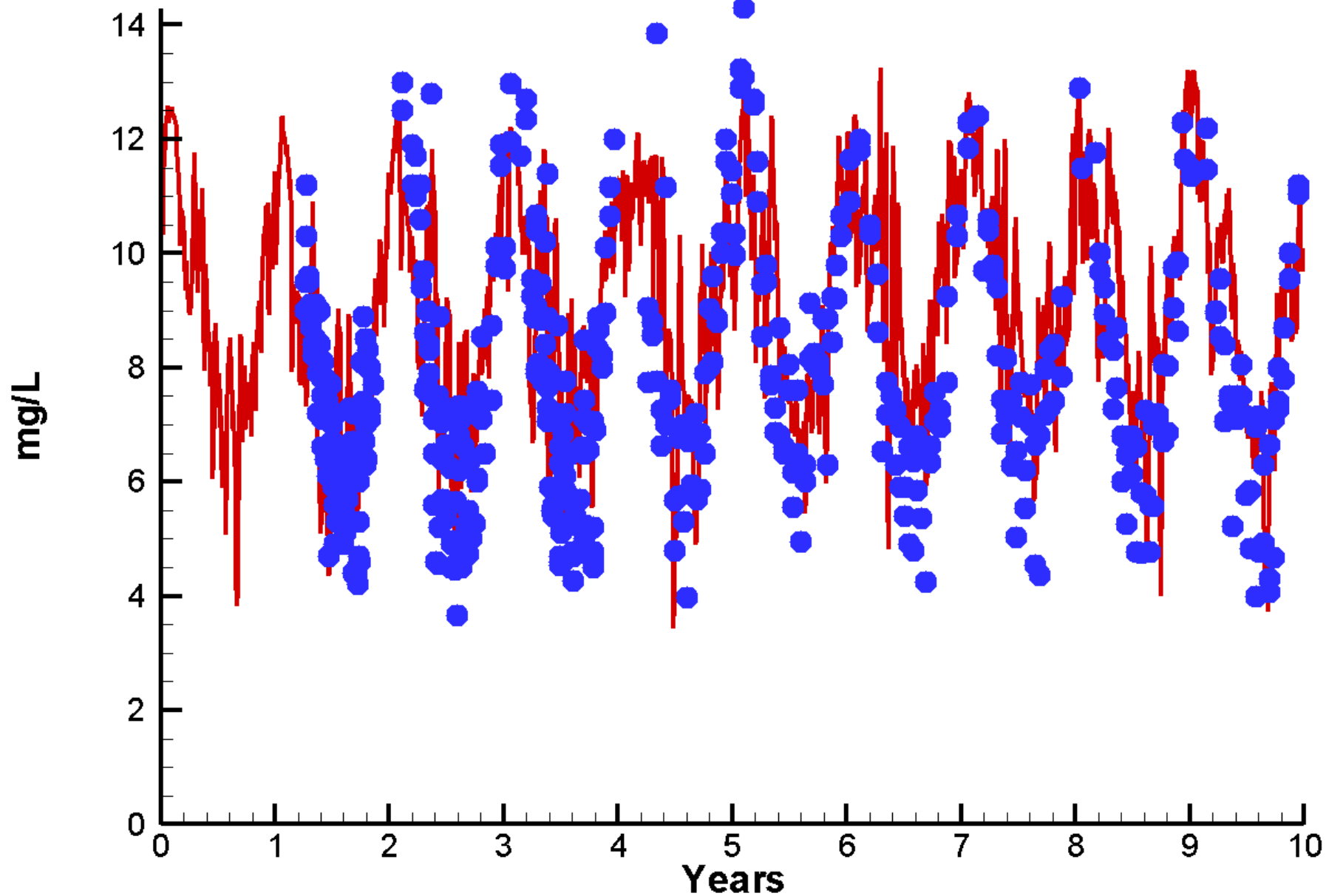


Run90 2002-2011

Dissolved Inorganic Phosphorus Tidal Fresh Patuxent

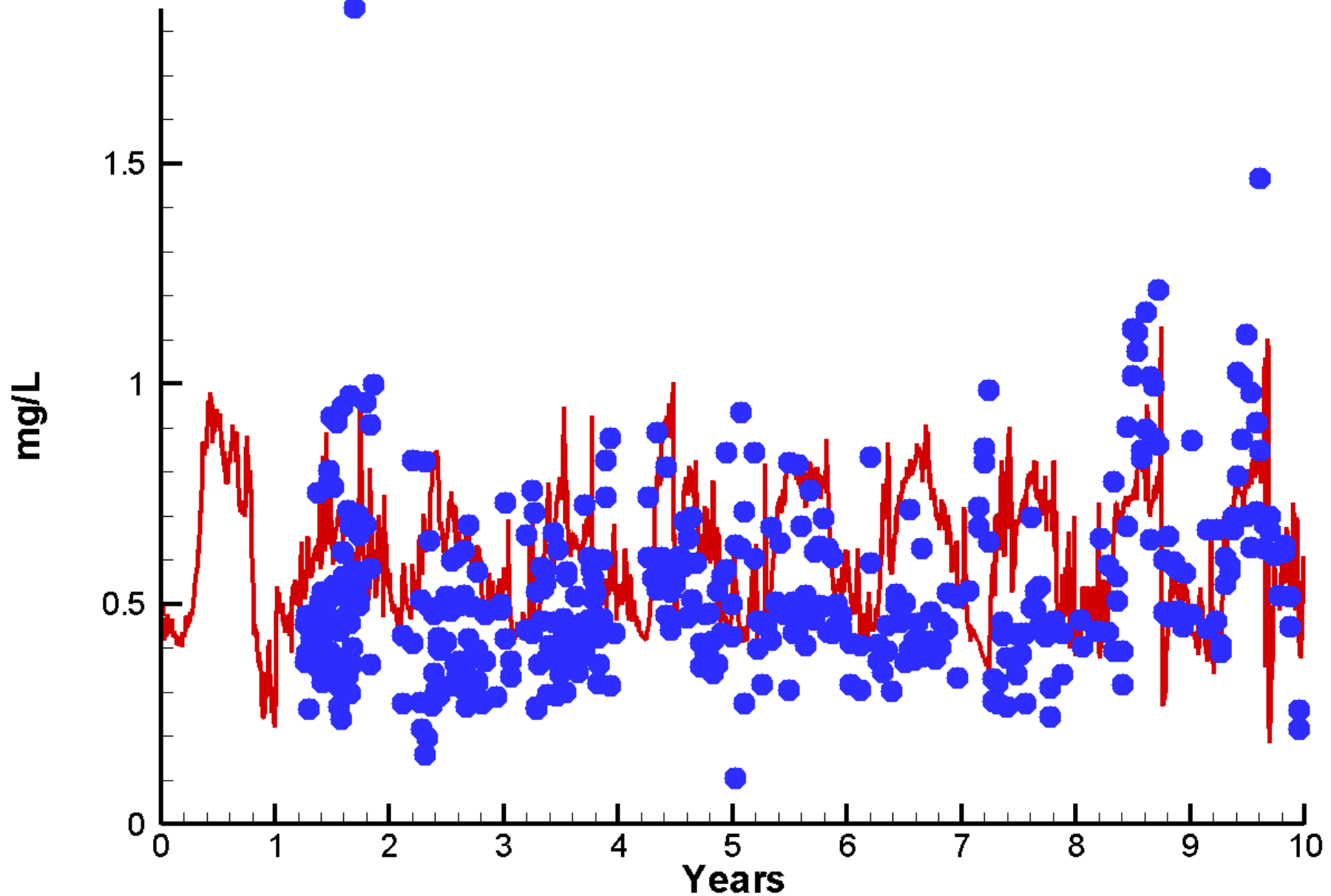


# Run90 2002-2011 Dissolved Oxygen Tidal Fresh Patuxent



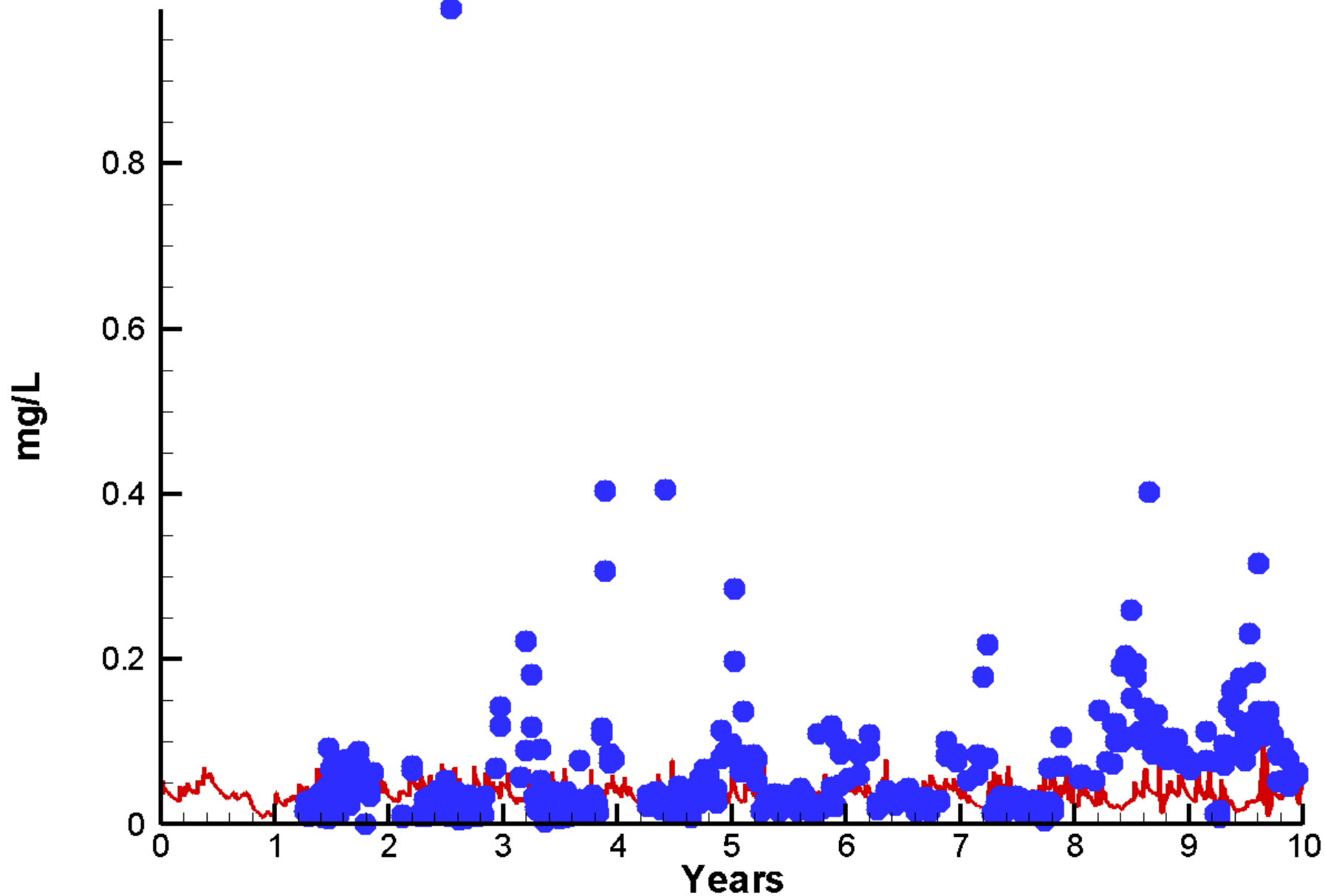
Run90 2002-2011

Dissolved Organic Nitrogen Tidal Fresh Patuxent

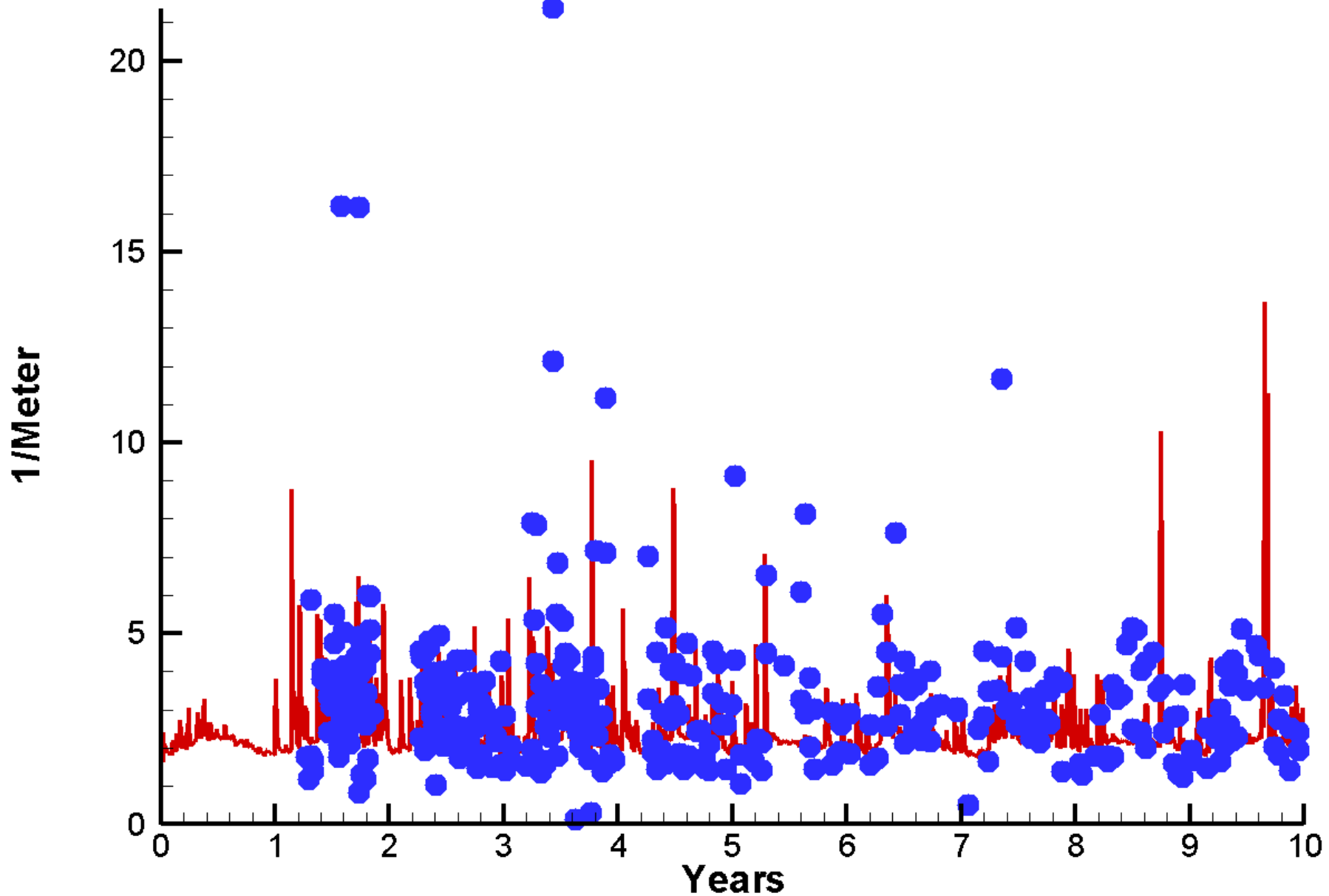


Run90 2002-2011

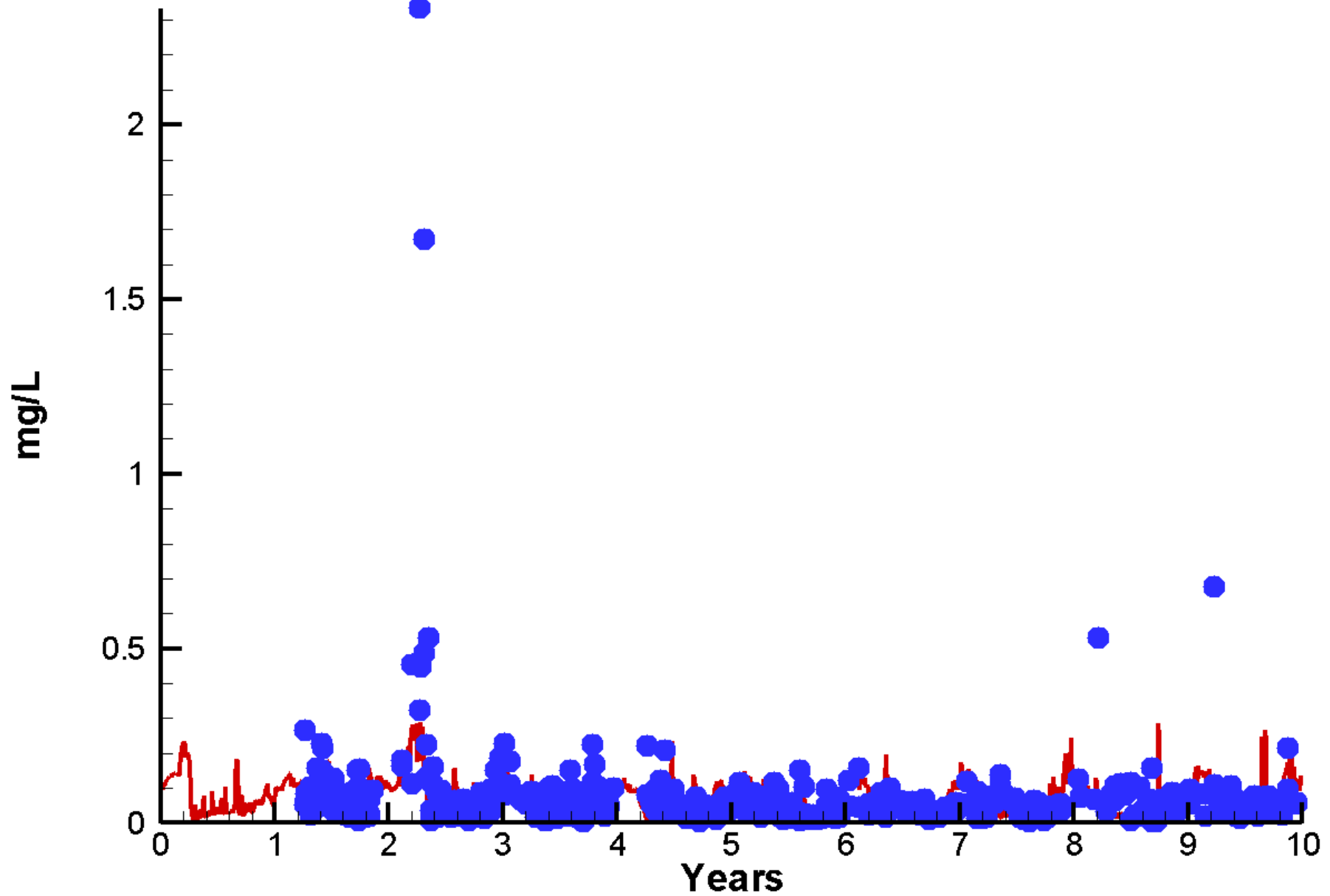
Dissolved Organic Phosphorus Tidal Fresh Patuxent



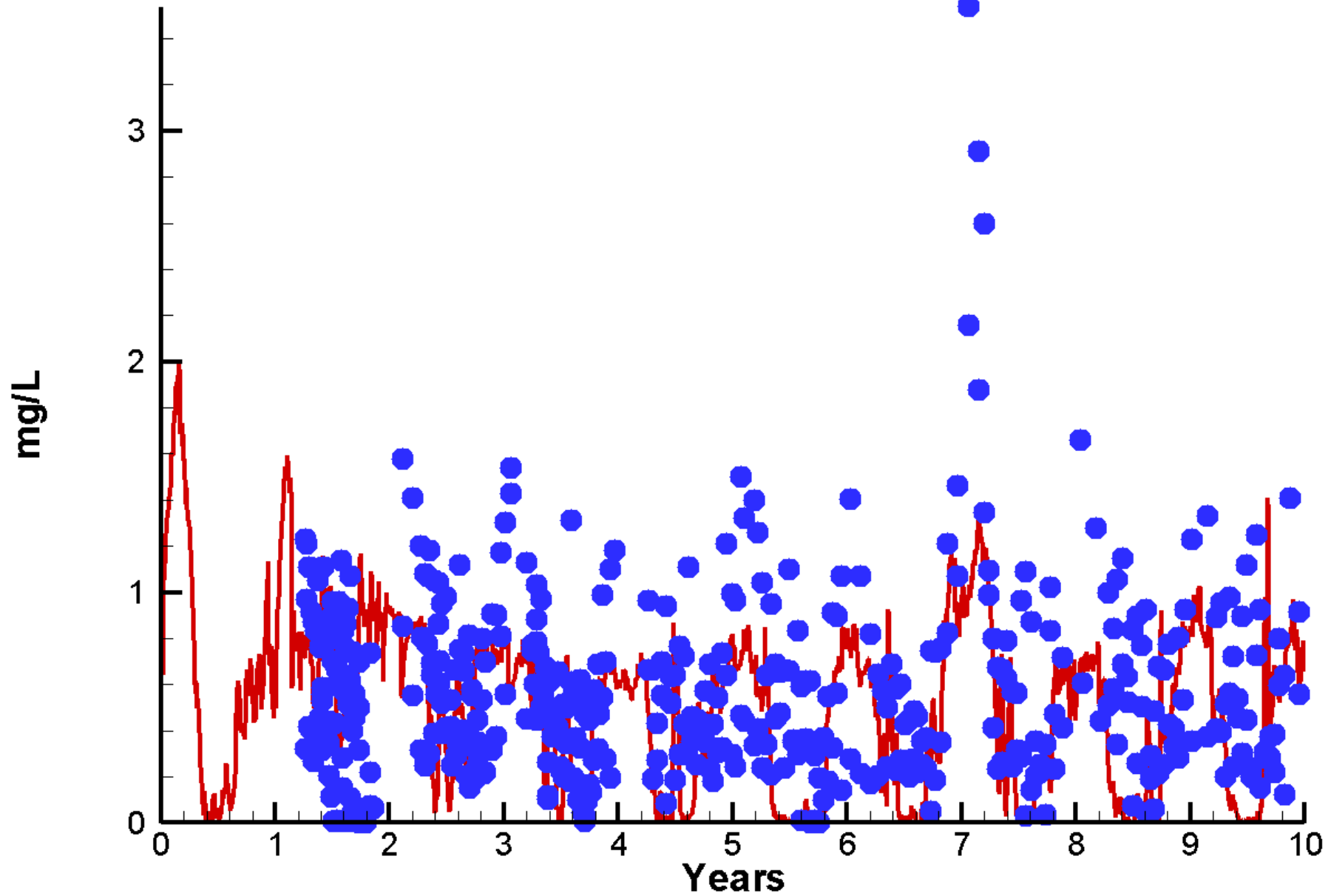
# Run90 2002-2011 Light Attenuation Tidal Fresh Patuxent



# Run90 2002-2011 Ammonium Tidal Fresh Patuxent

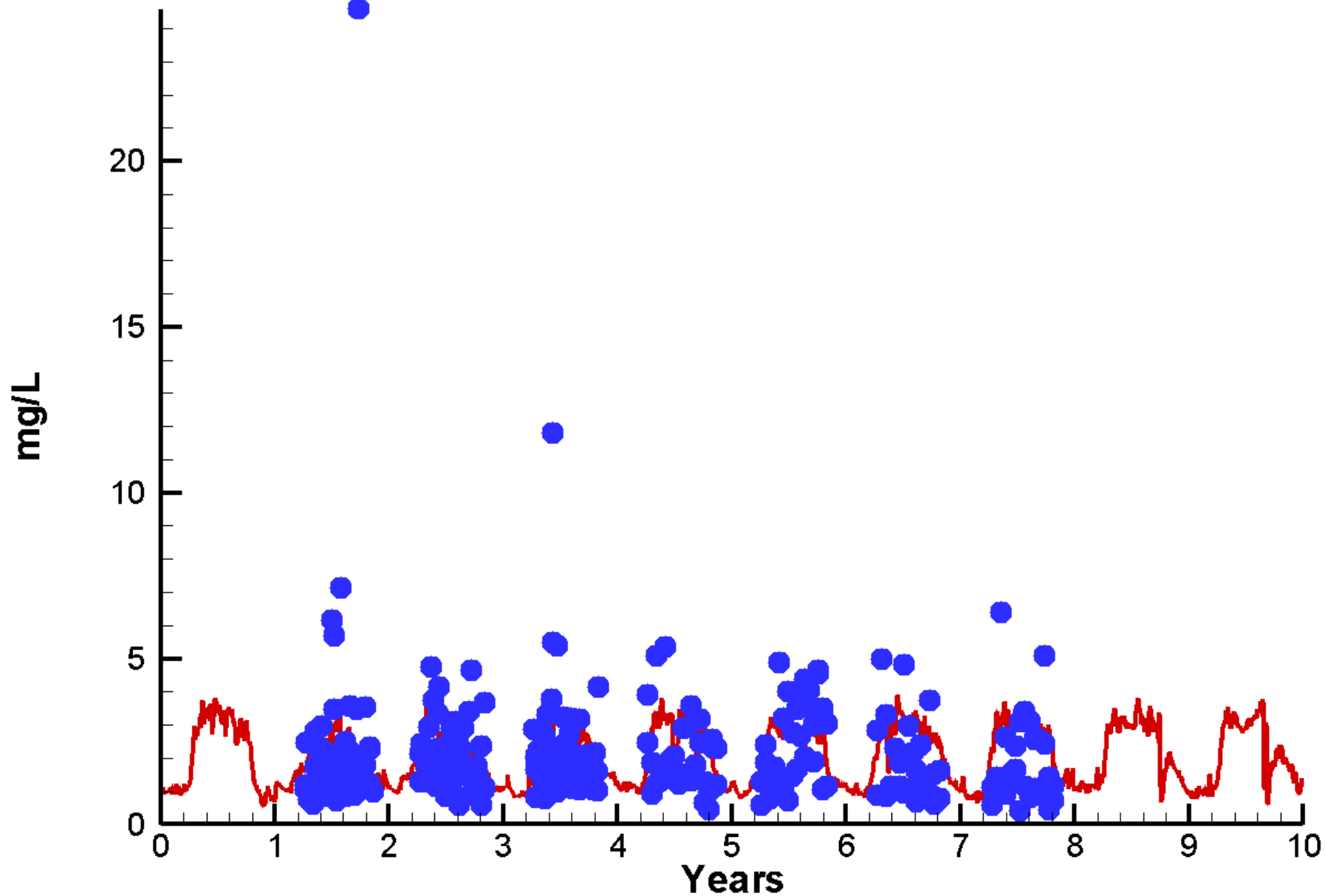


**Run90 2002-2011**  
**Nitrate Tidal Fresh Patuxent**



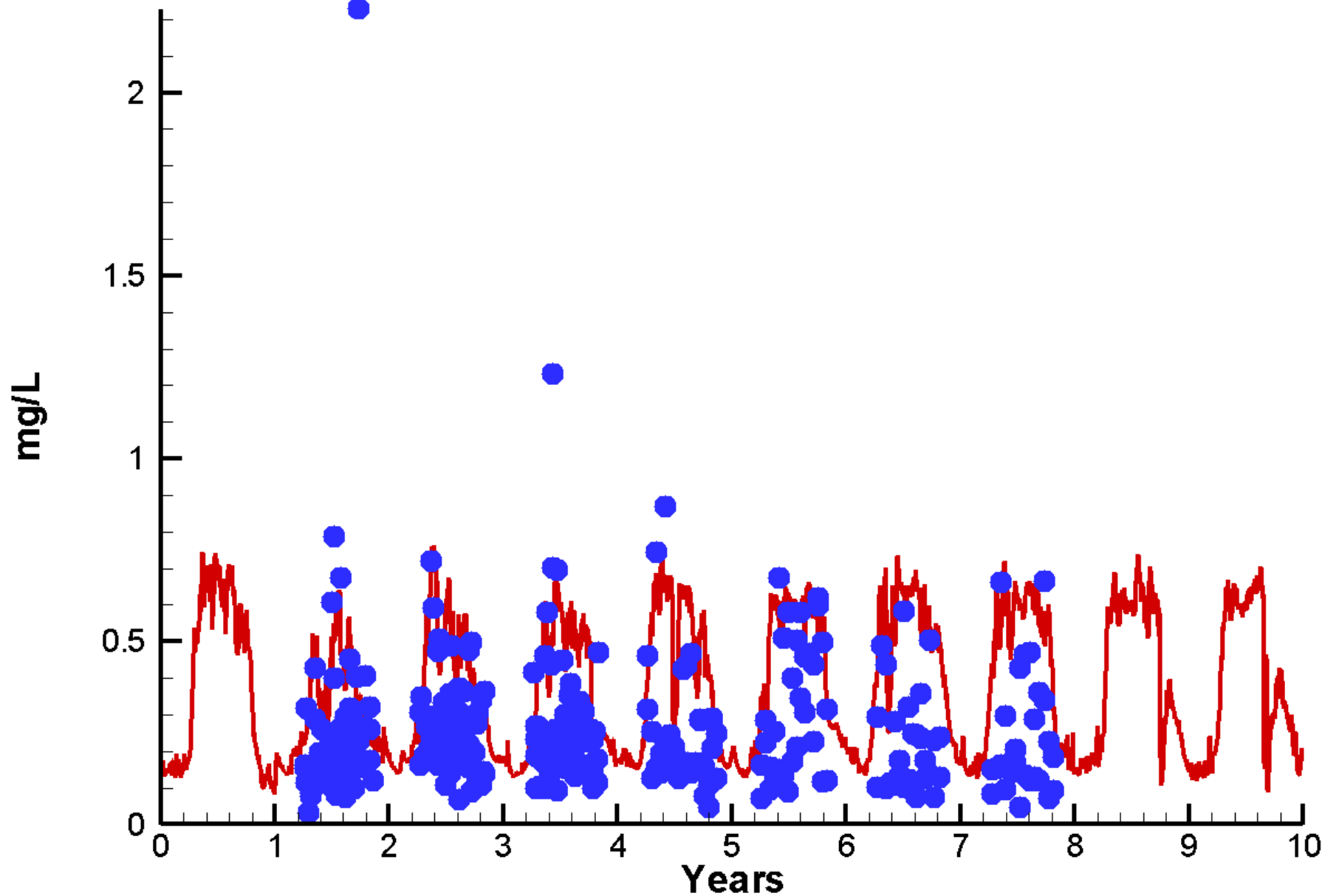
Run90 2002-2011

Particulate Organic Carbon Tidal Fresh Patuxent



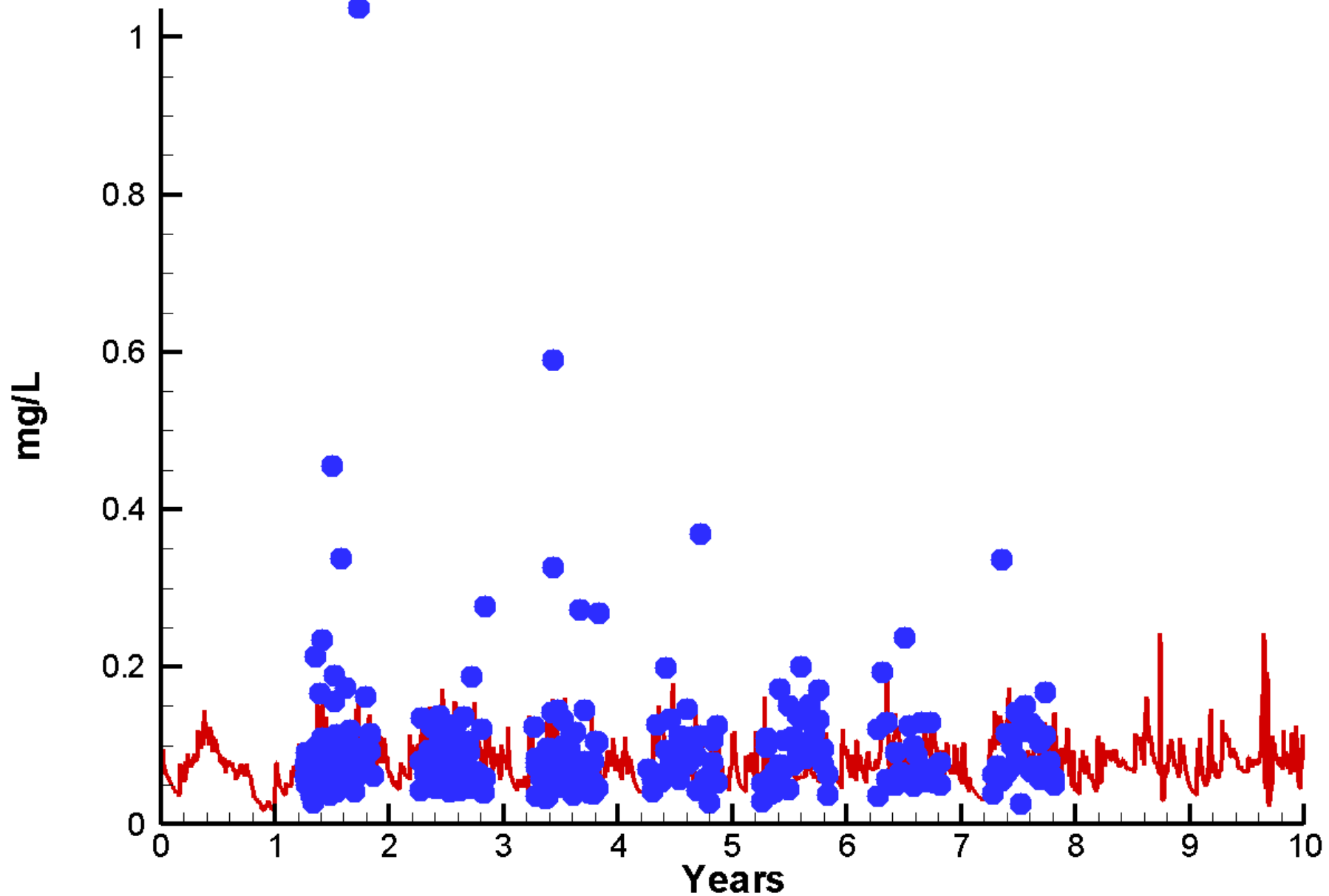
Run90 2002-2011

Particulate Organic Nitrogen Tidal Fresh Patuxent



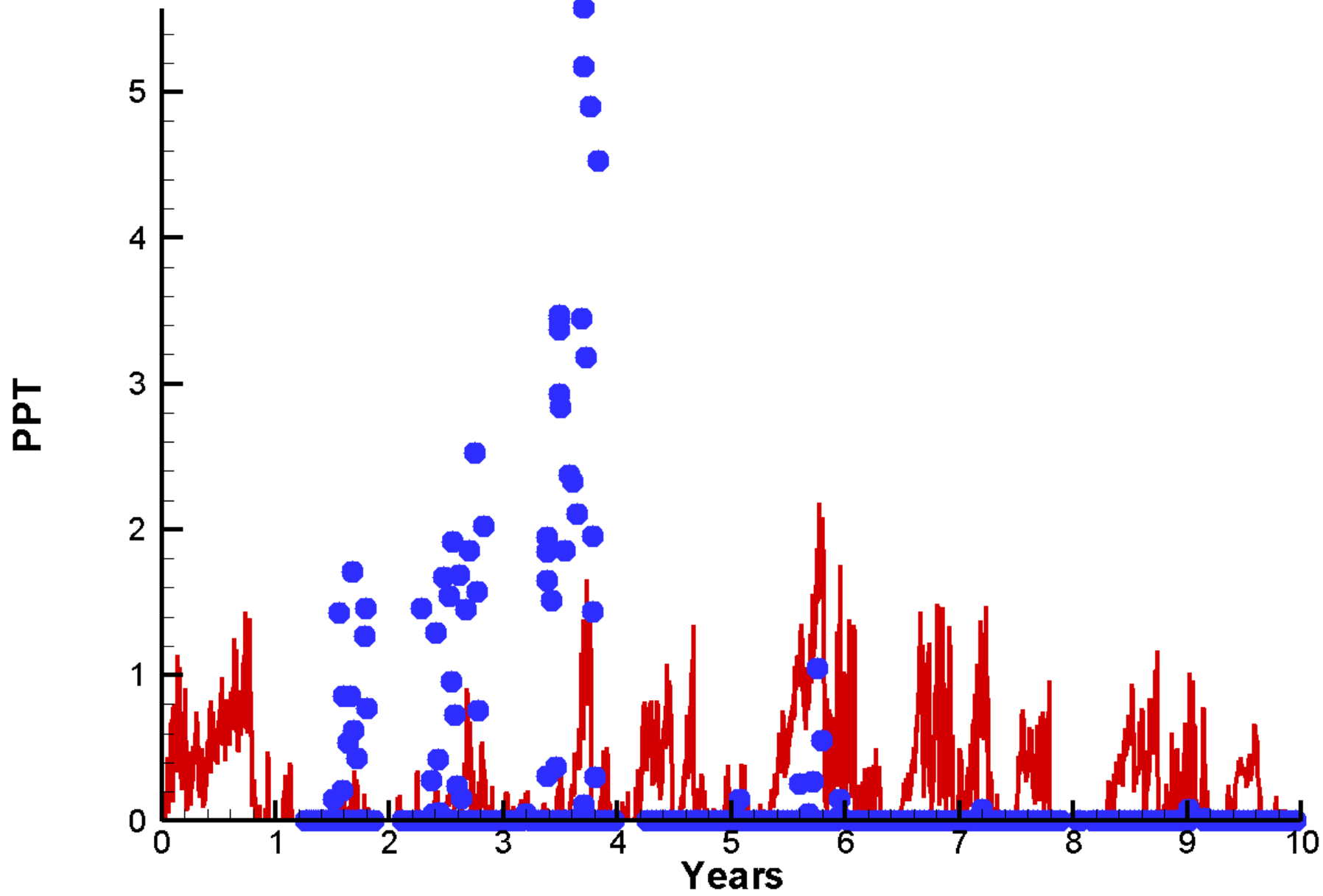
Run90 2002-2011

Particulate Phosphorus Tidal Fresh Patuxent

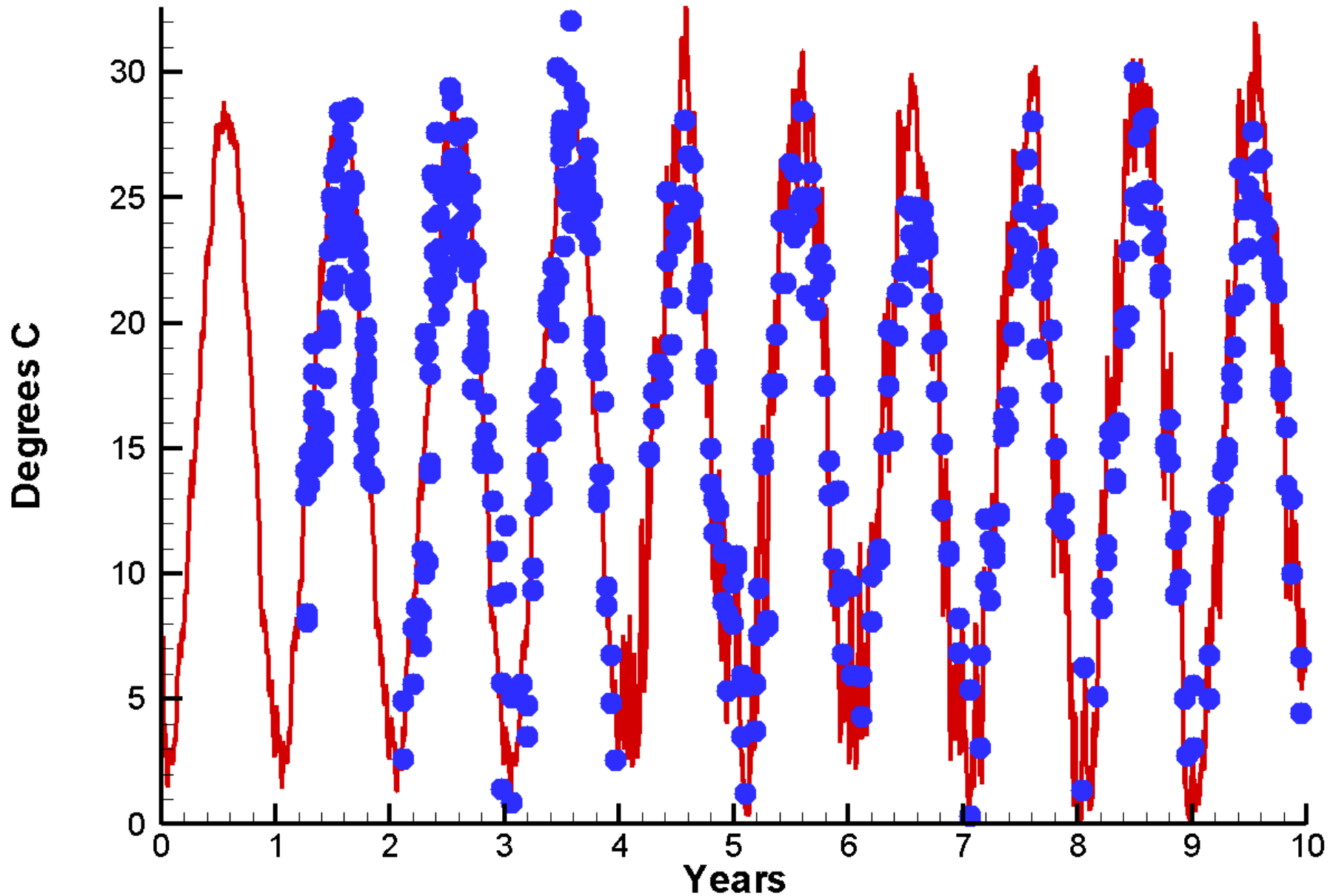


# Run90 2002-2011

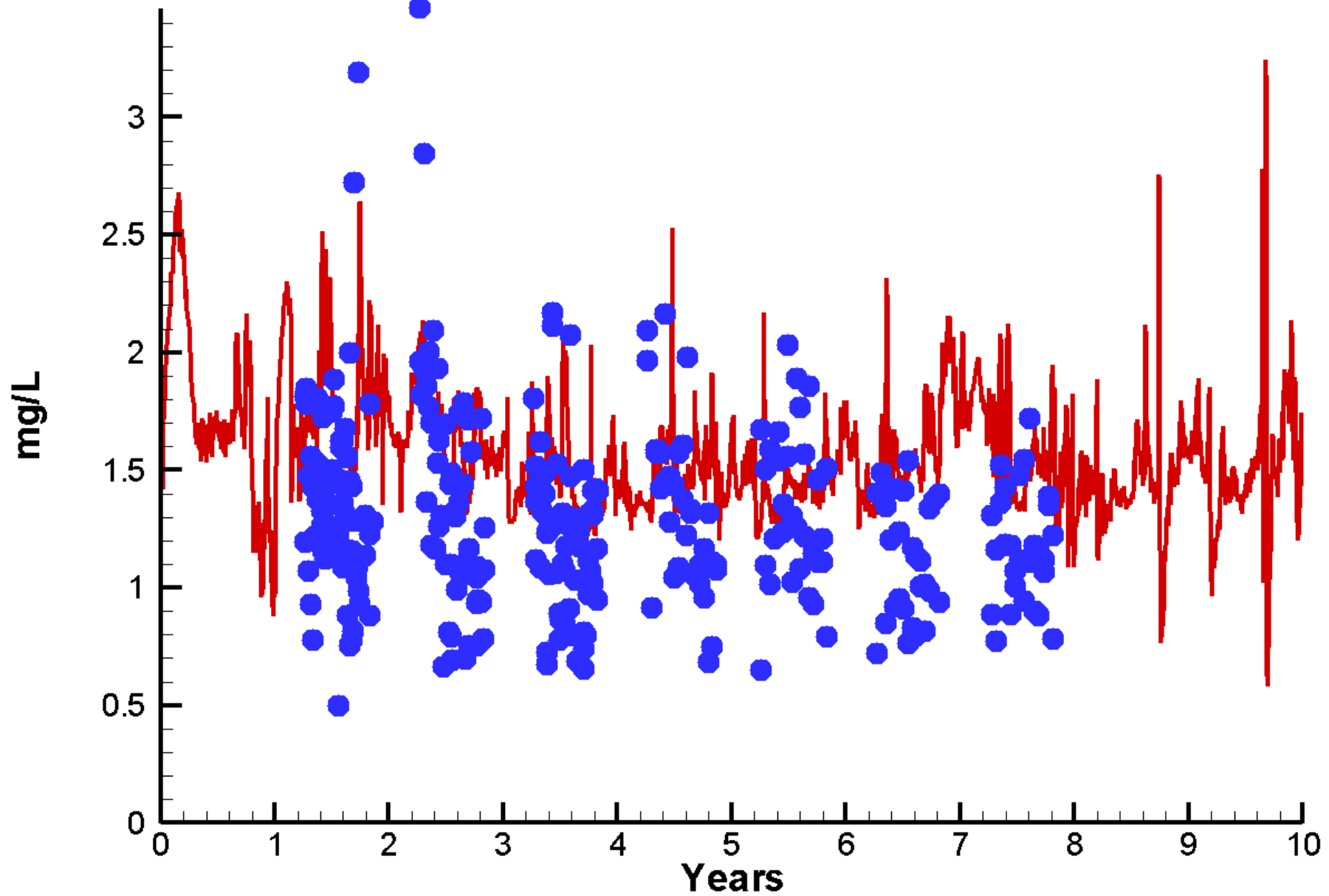
## Salinity Tidal Fresh Patuxent



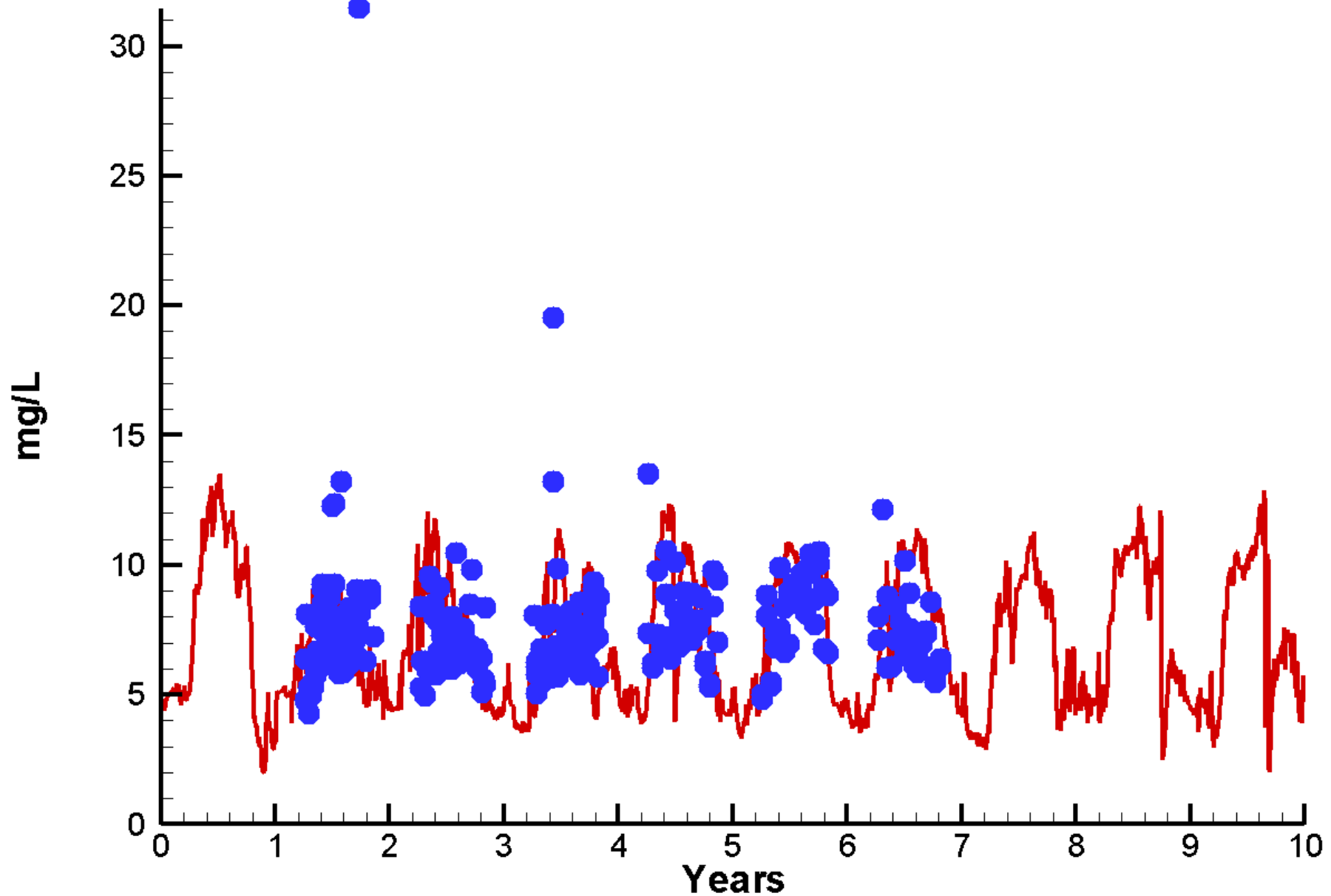
# Run90 2002-2011 Temperature Tidal Fresh Patuxent



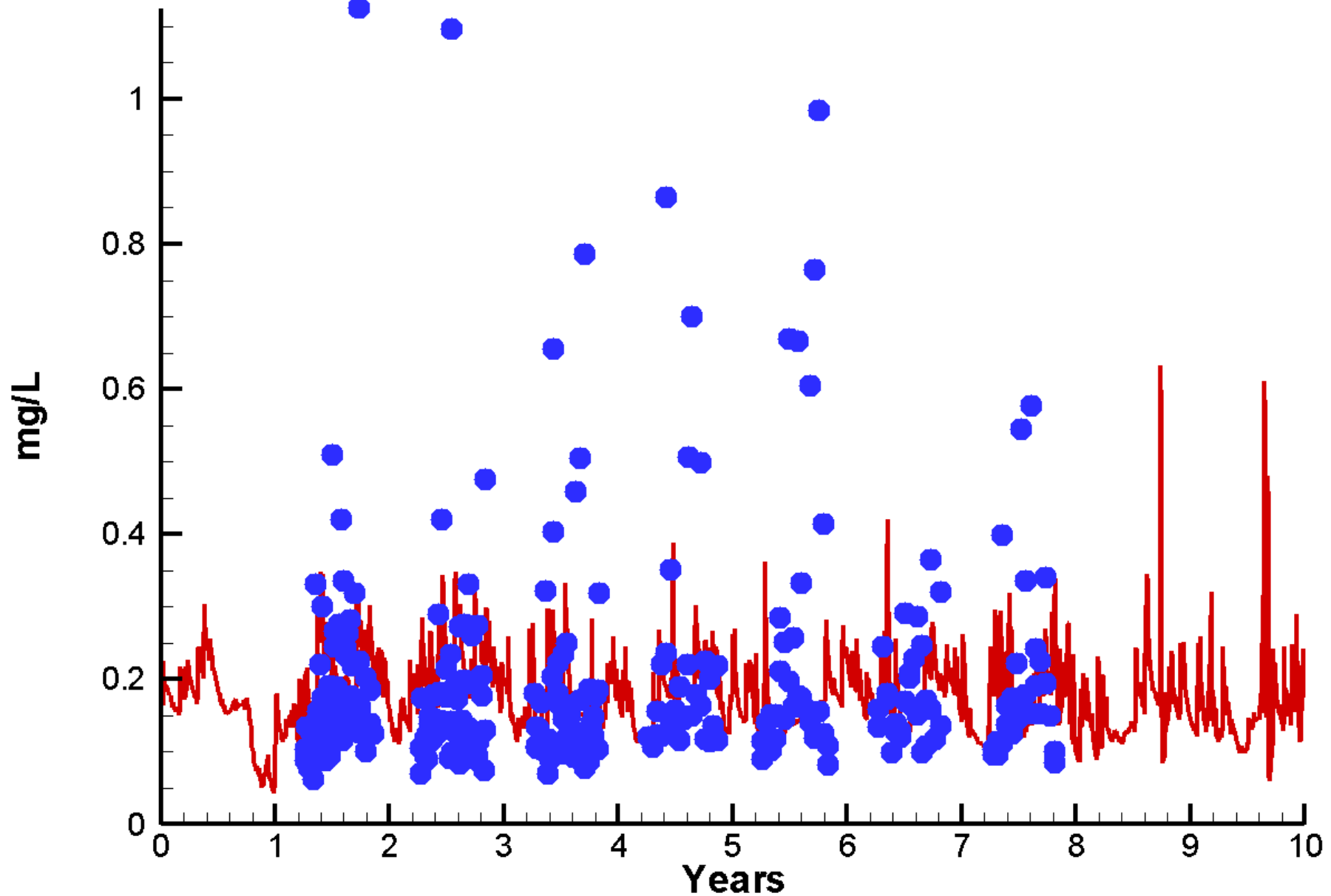
# Run90 2002-2011 Total Nitrogen Tidal Fresh Patuxent



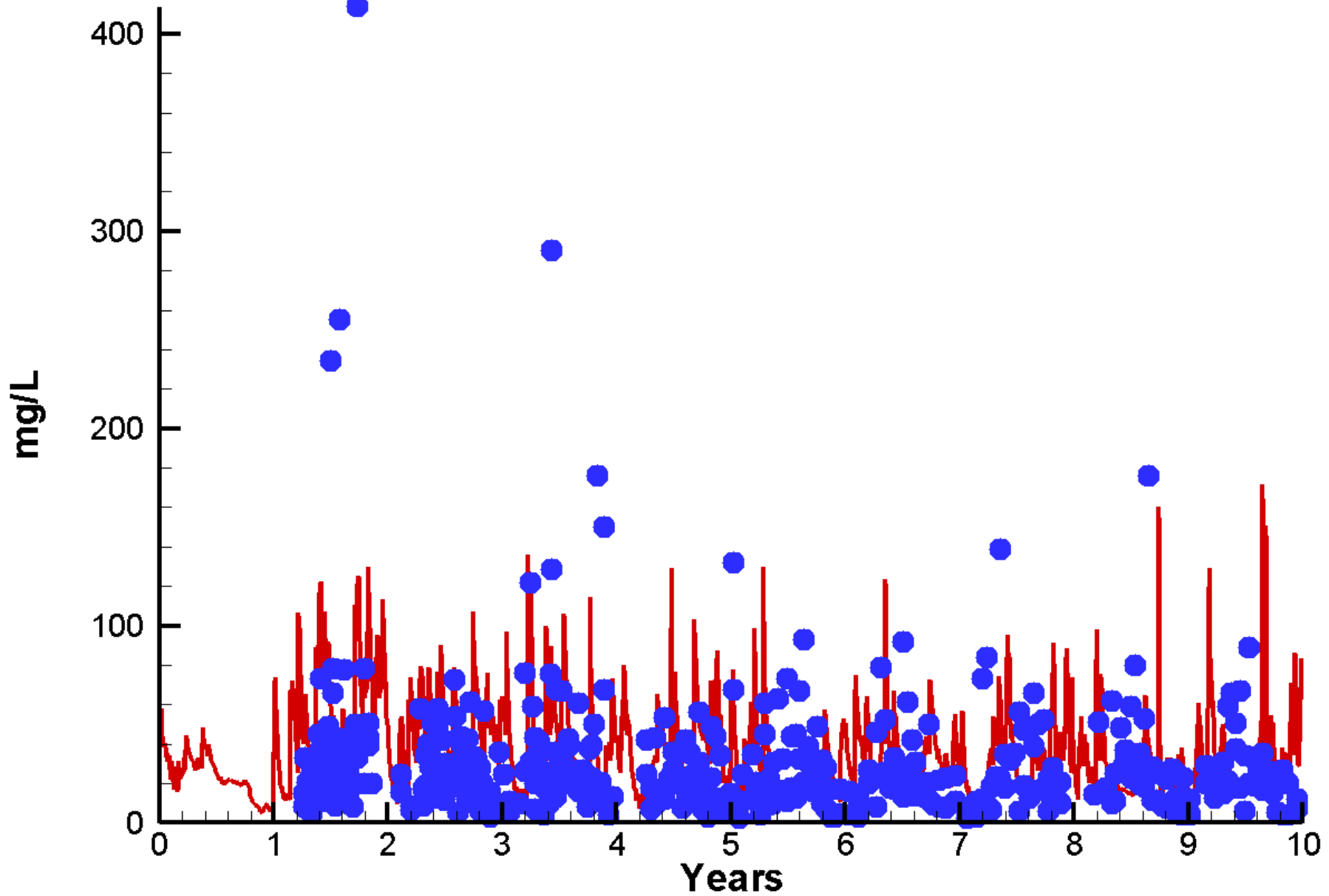
# Run90 2002-2011 Total Organic Carbon Tidal Fresh Patuxent



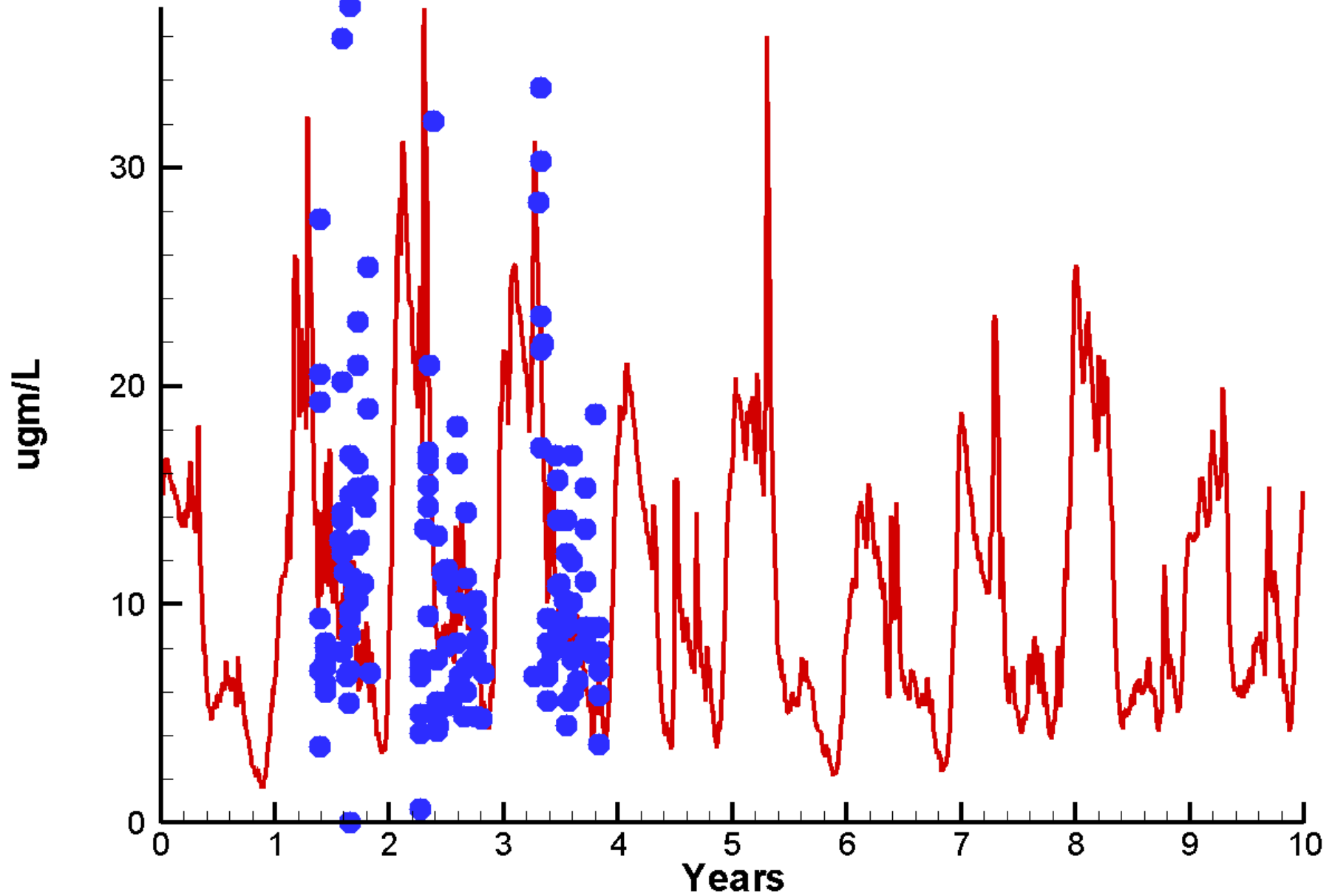
# Run90 2002-2011 Total Phosphorus Tidal Fresh Patuxent



# Run90 2002-2011 Total Solids Tidal Fresh Patuxent

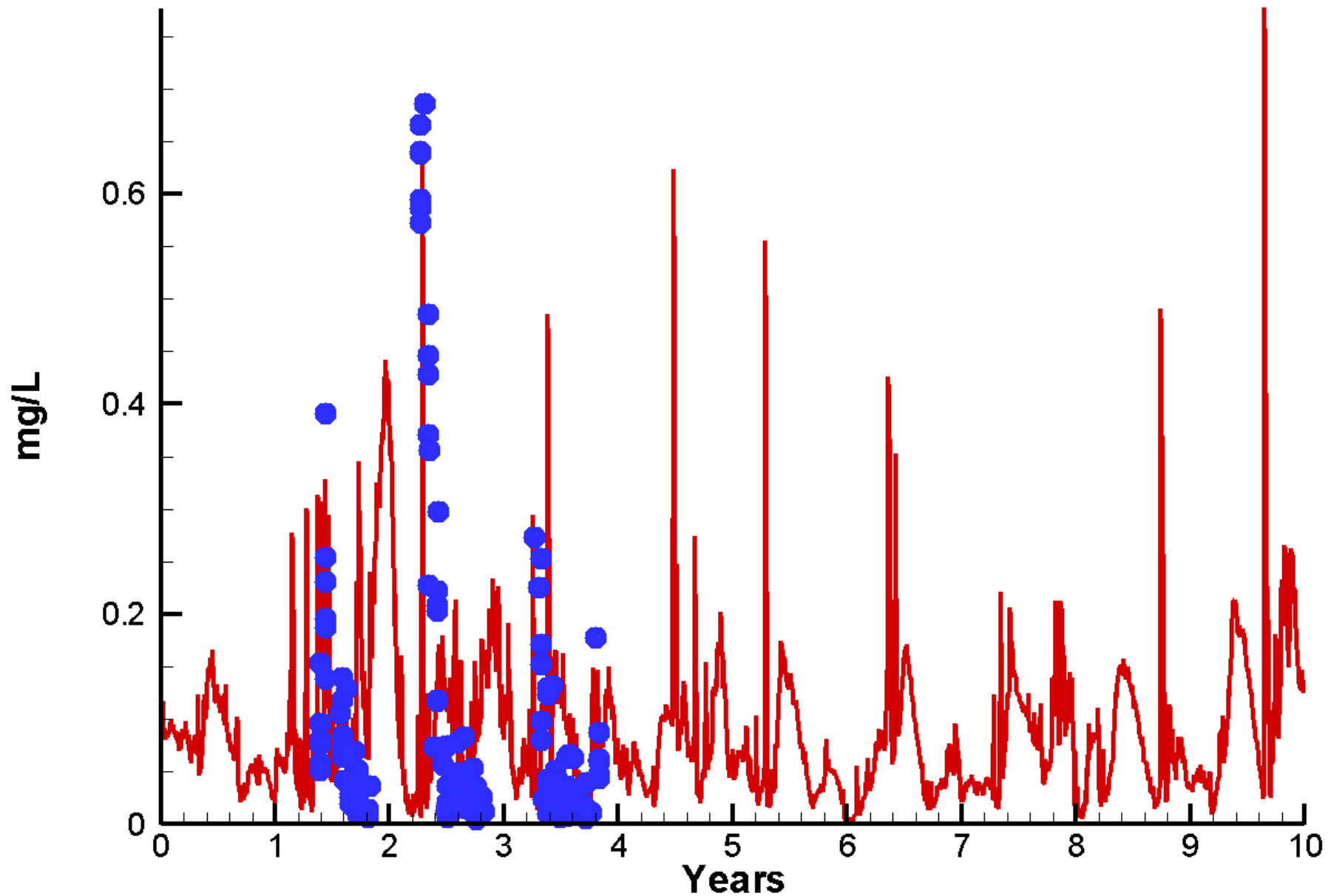


**Run90 2002-2011**  
**Chlorophyll Fishing Bay**

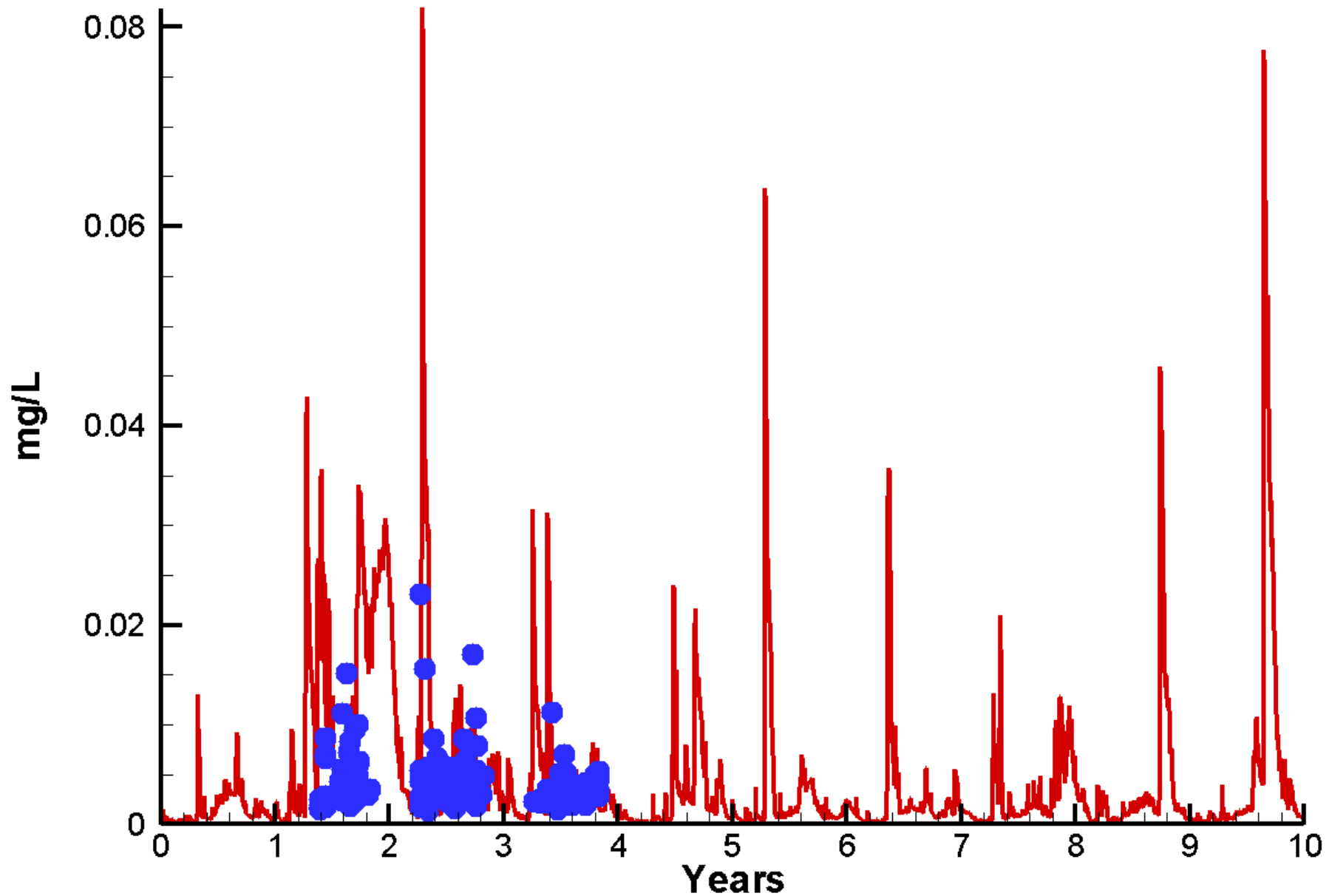


Run90 2002-2011

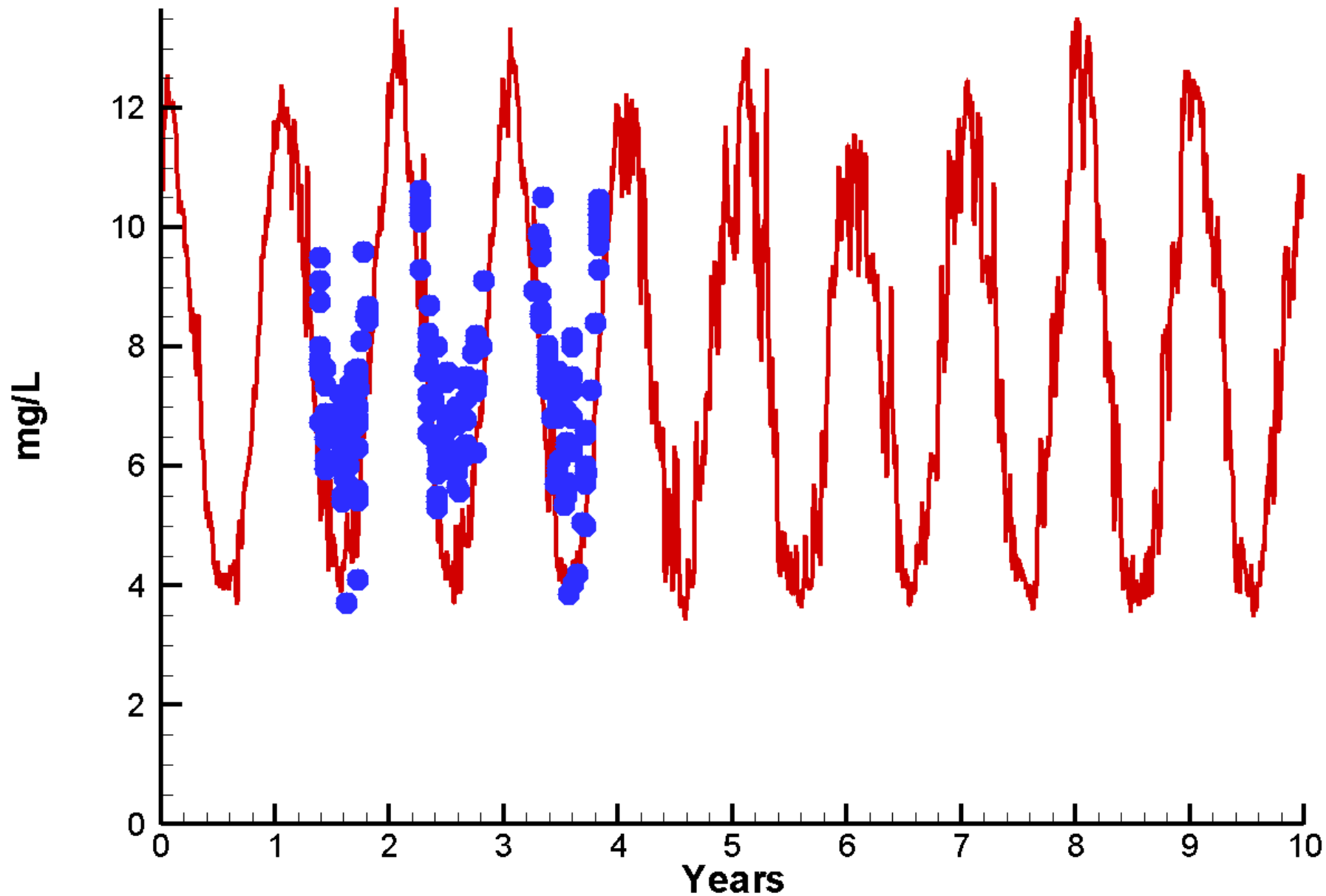
Dissolved Inorganic Nitrogen Fishing Bay



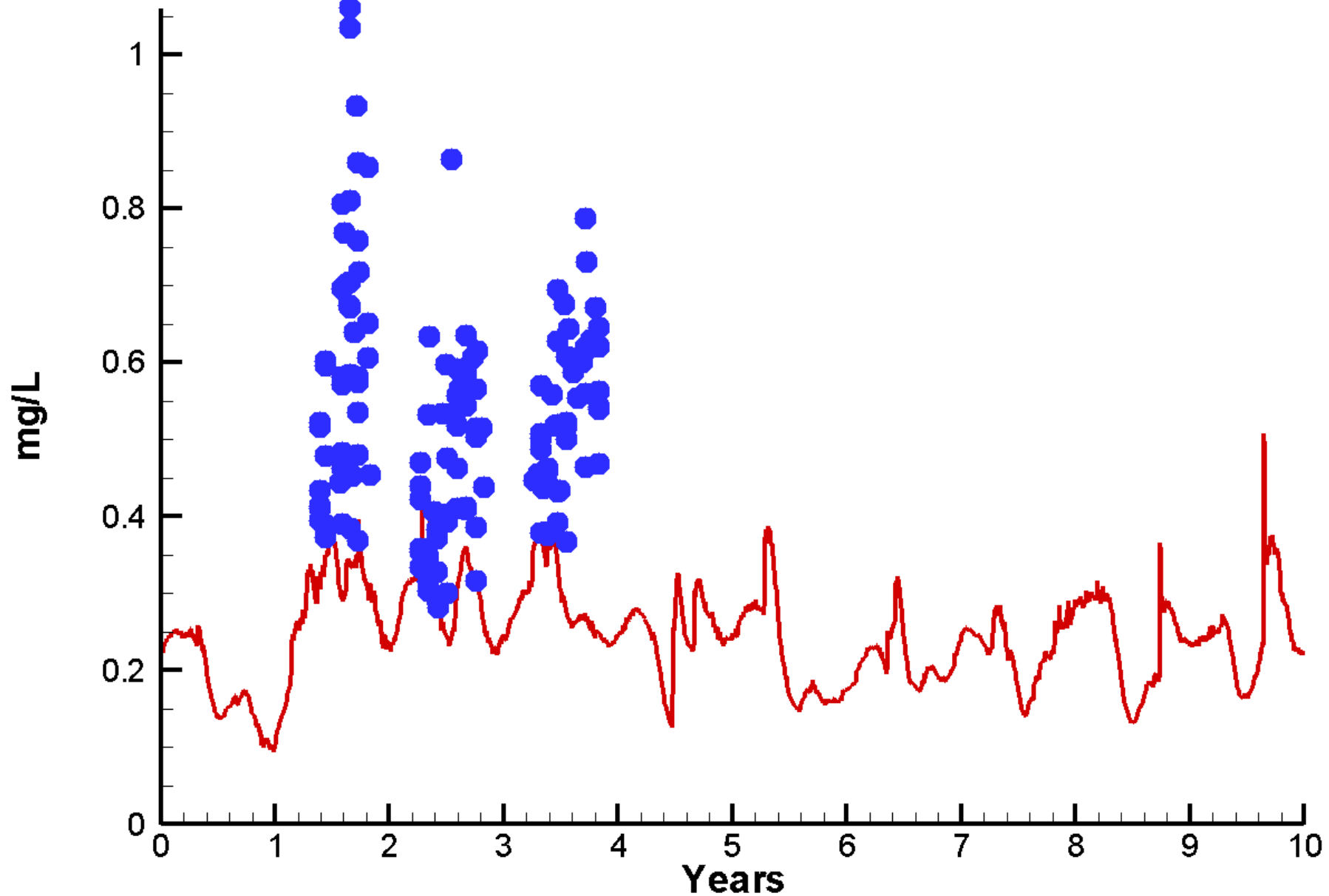
# Run90 2002-2011 Dissolved Inorganic Phosphorus Fishing Bay



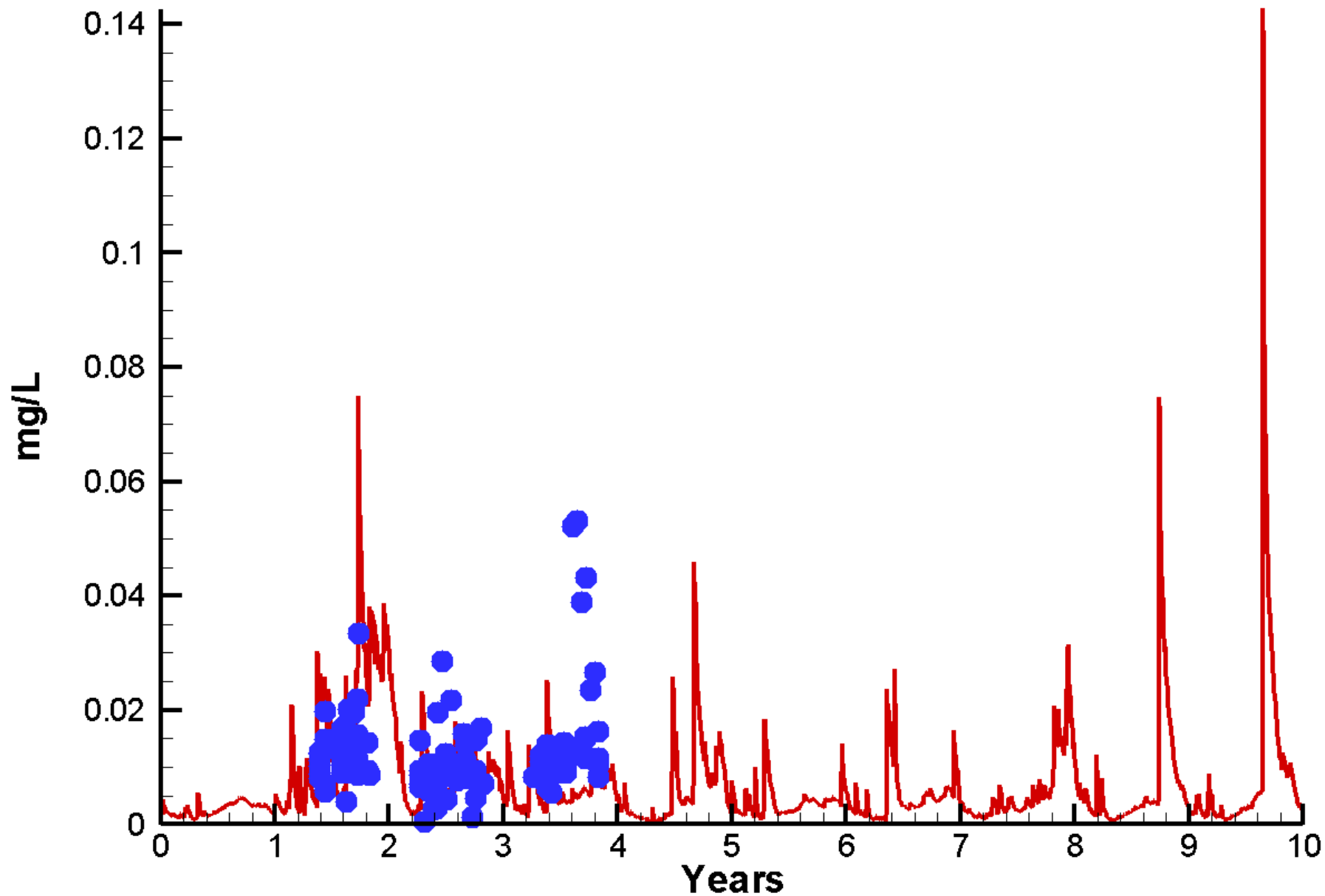
# Run90 2002-2011 Dissolved Oxygen Fishing Bay



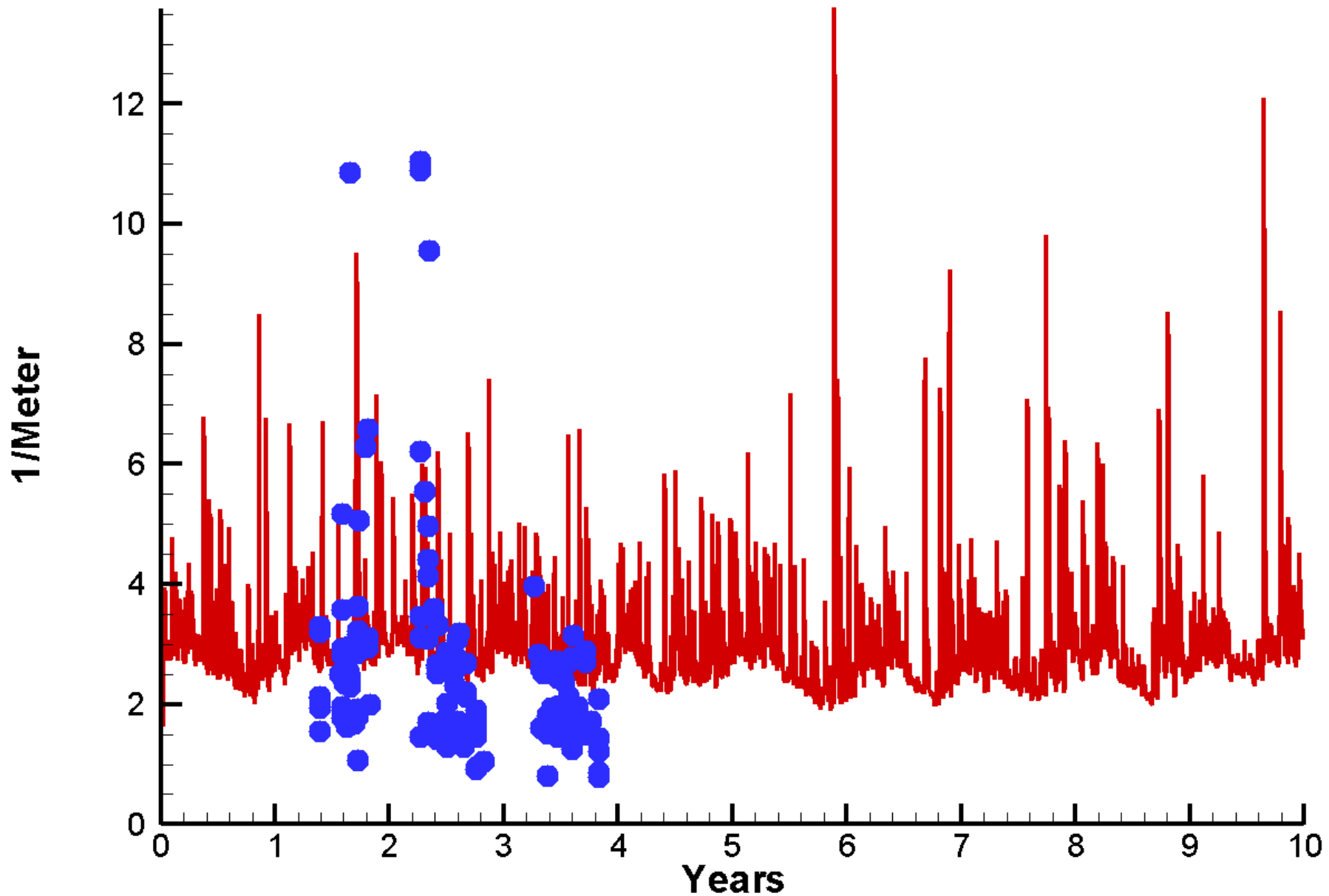
# Run90 2002-2011 Dissolved Organic Nitrogen Fishing Bay



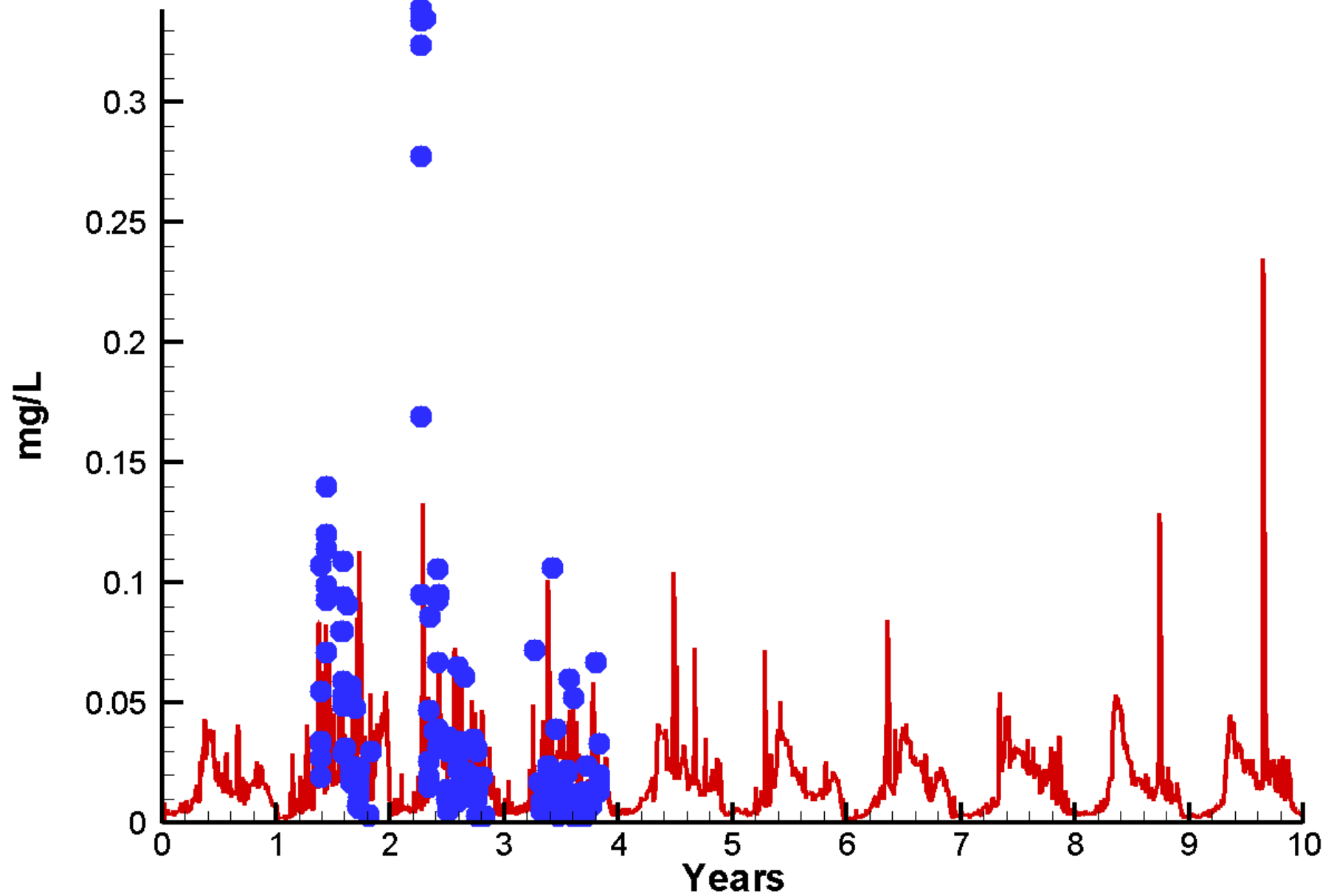
# Run90 2002-2011 Dissolved Organic Phosphorus Fishing Bay



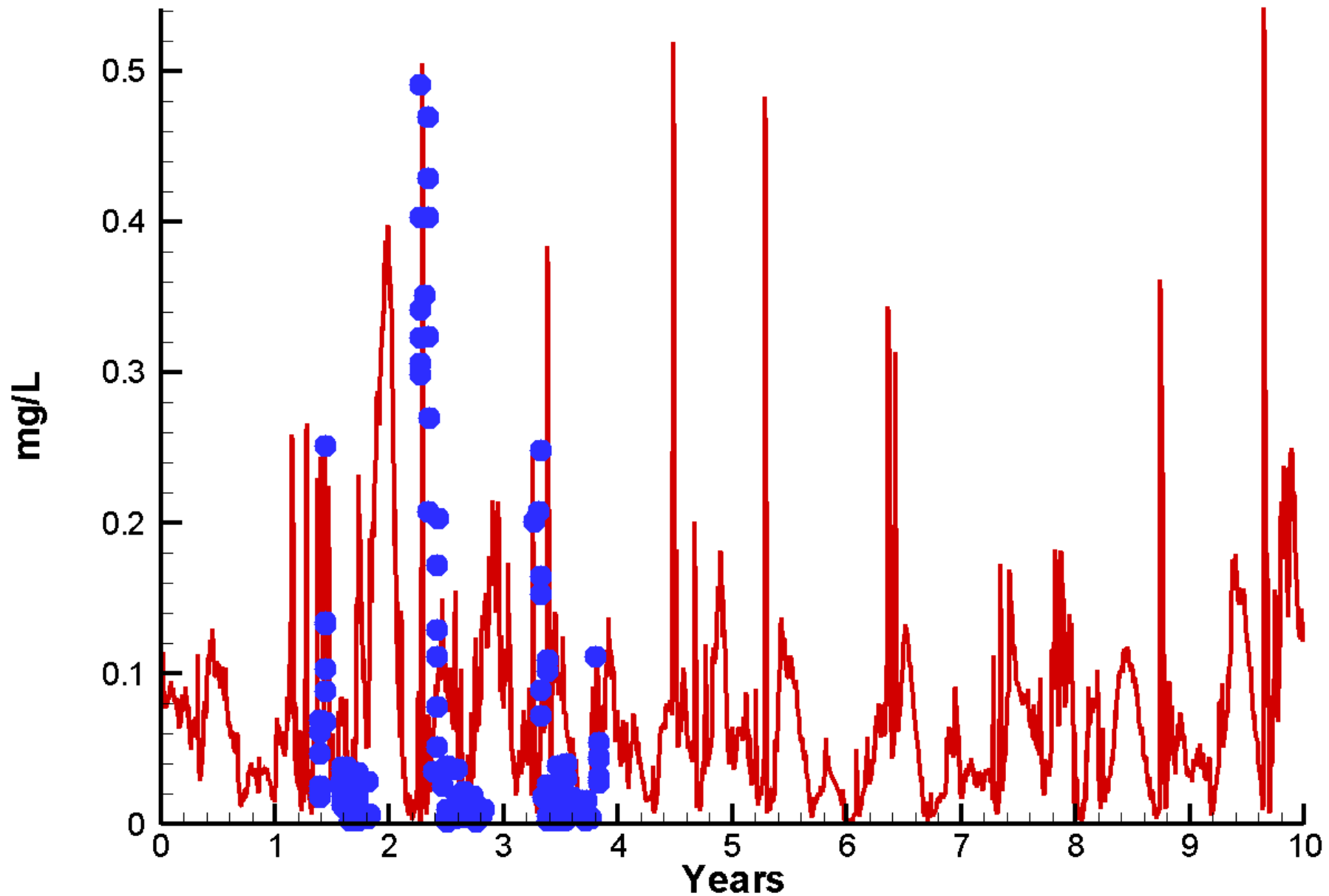
# Run90 2002-2011 Light Attenuation Fishing Bay



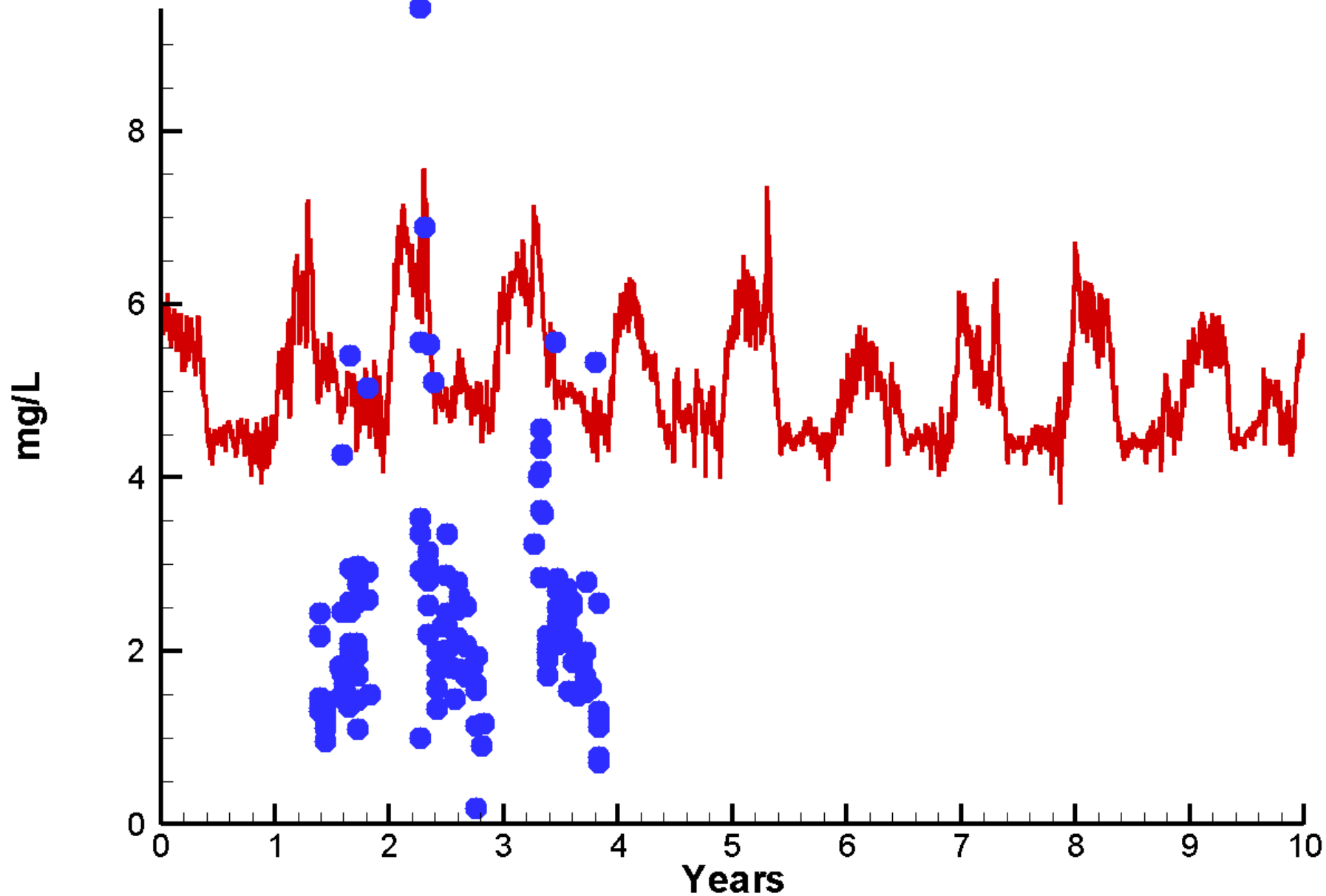
# Run90 2002-2011 Ammonium Fishing Bay



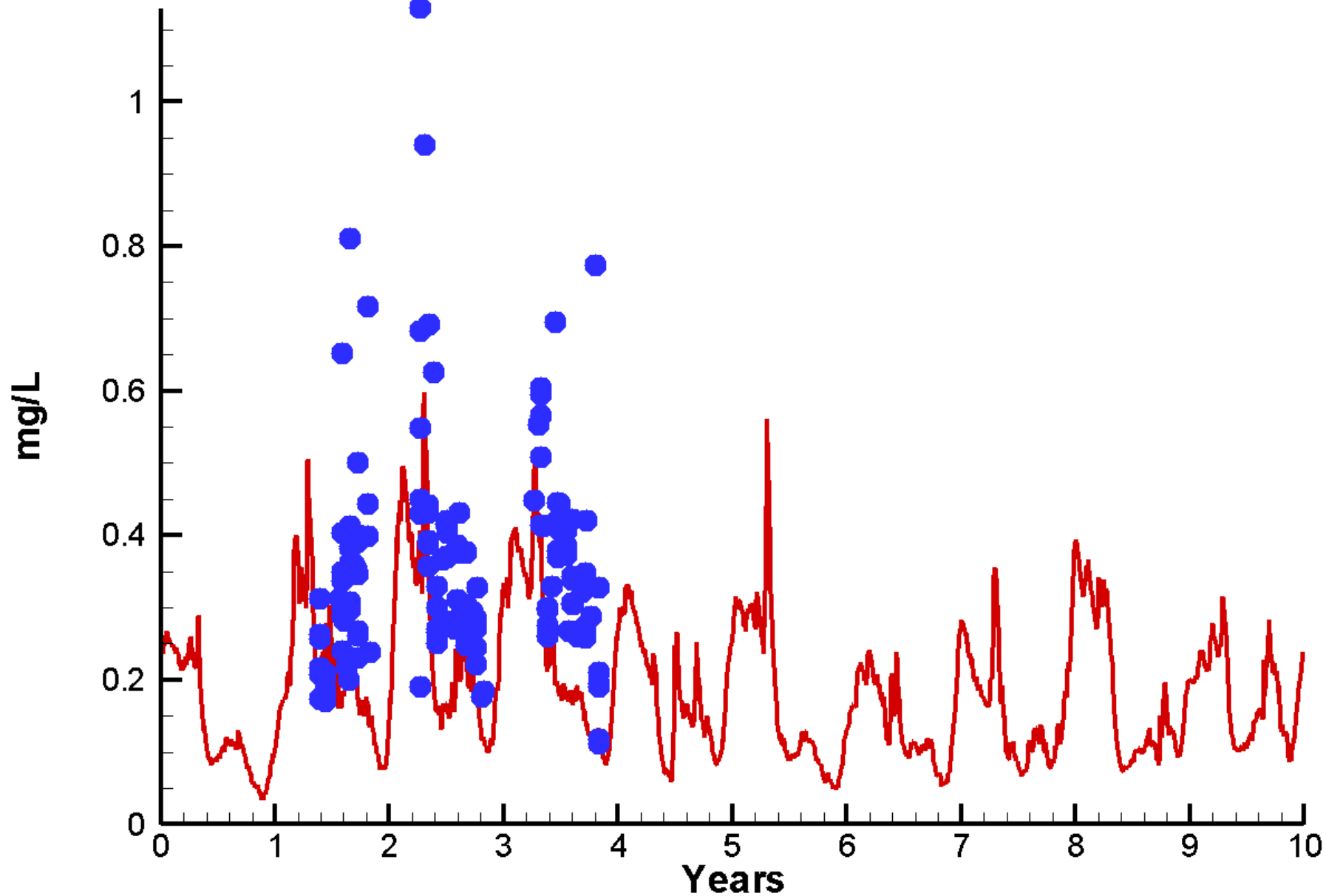
# Run90 2002-2011 Nitrate Fishing Bay



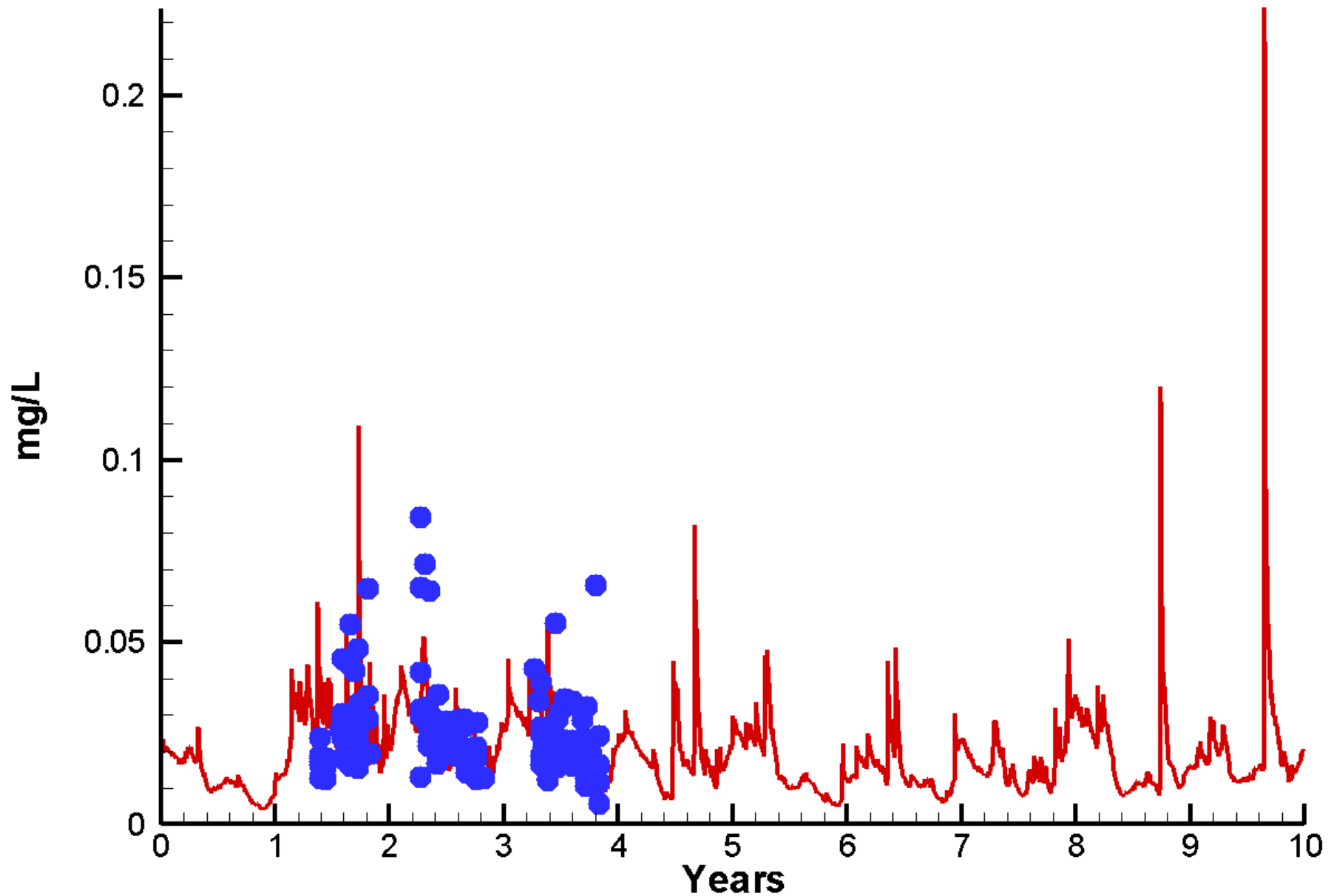
# Run90 2002-2011 Particulate Organic Carbon Fishing Bay



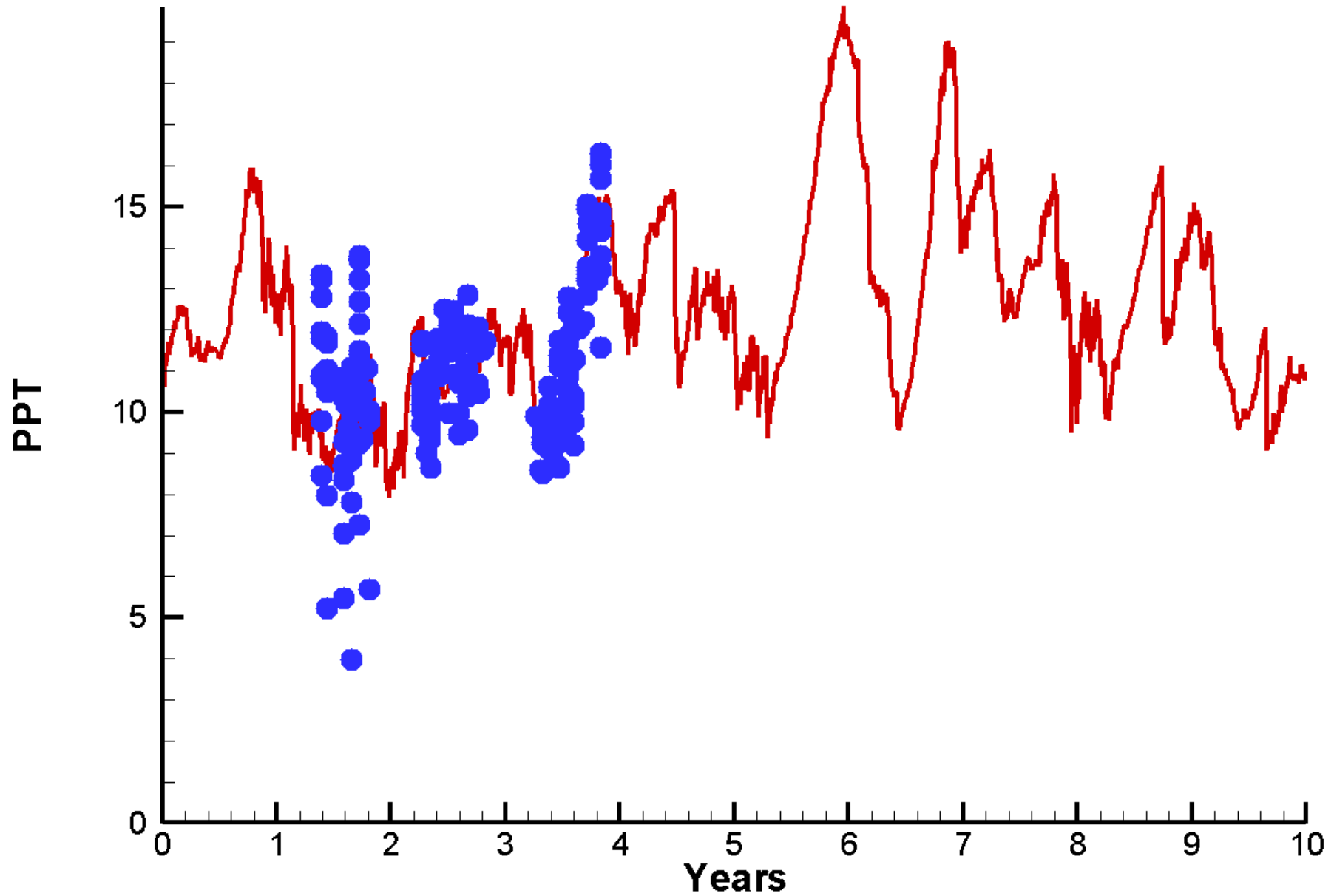
# Run90 2002-2011 Particulate Organic Nitrogen Fishing Bay



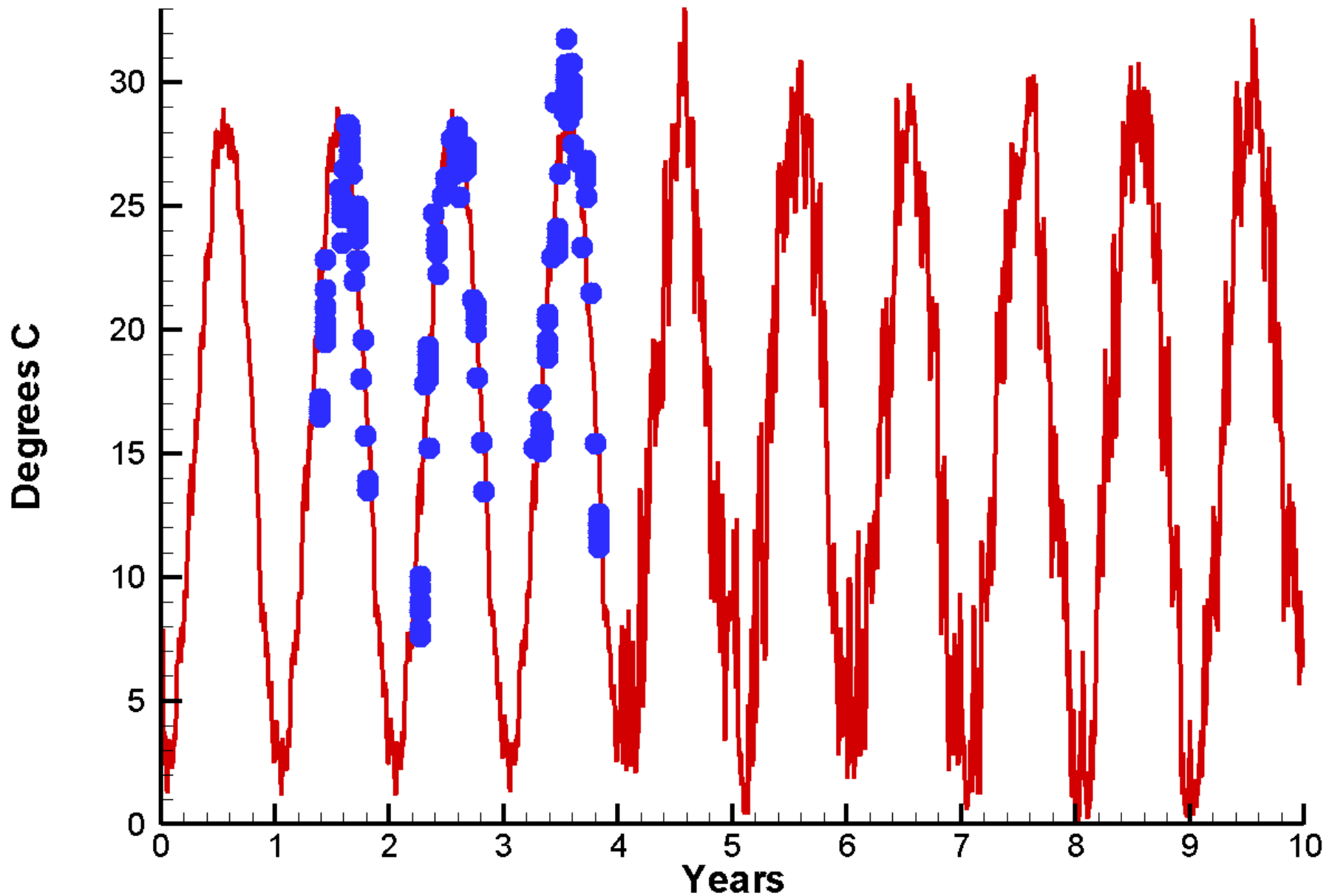
# Run90 2002-2011 Particulate Phosphorus Fishing Bay



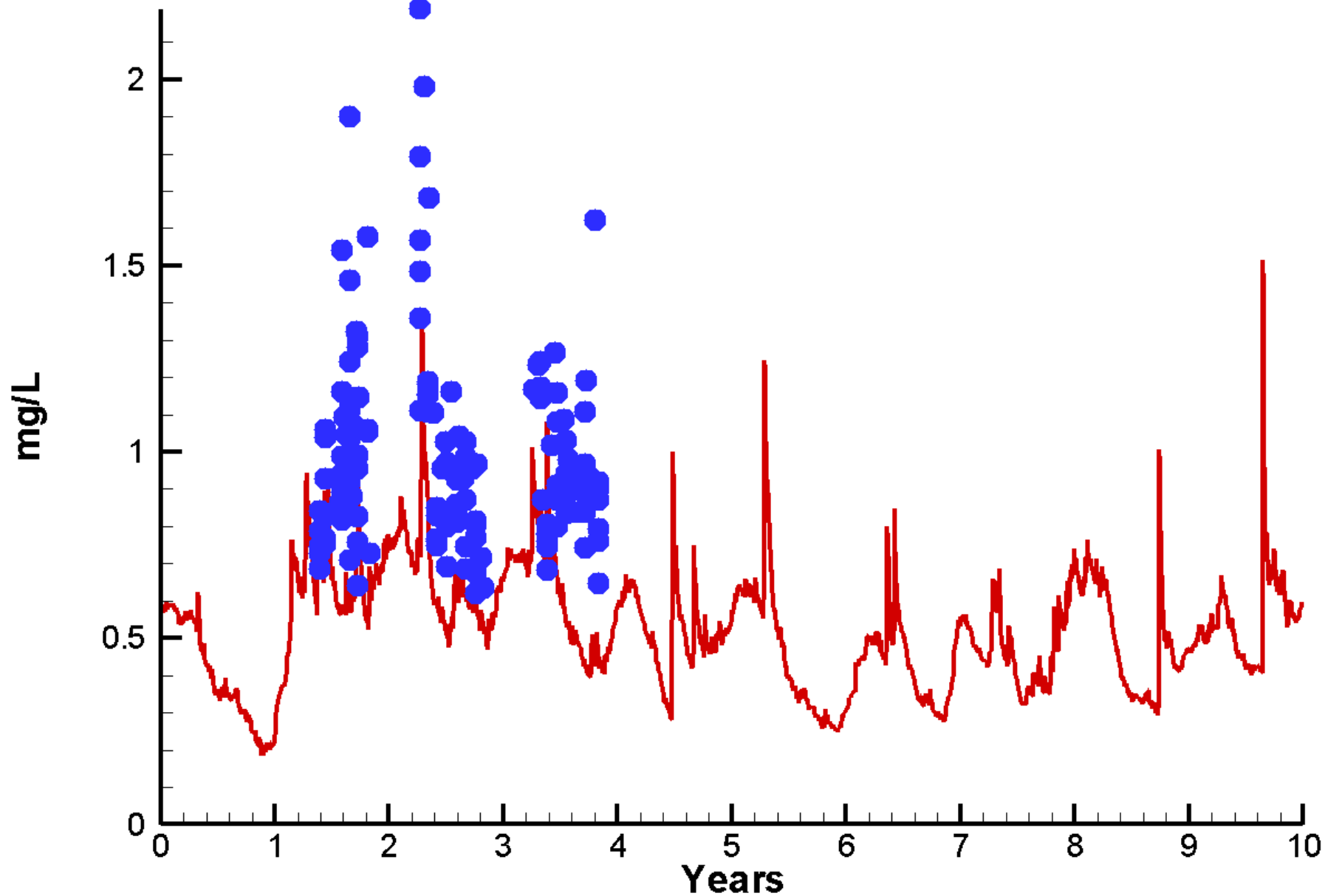
# Run90 2002-2011 Salinity Fishing Bay



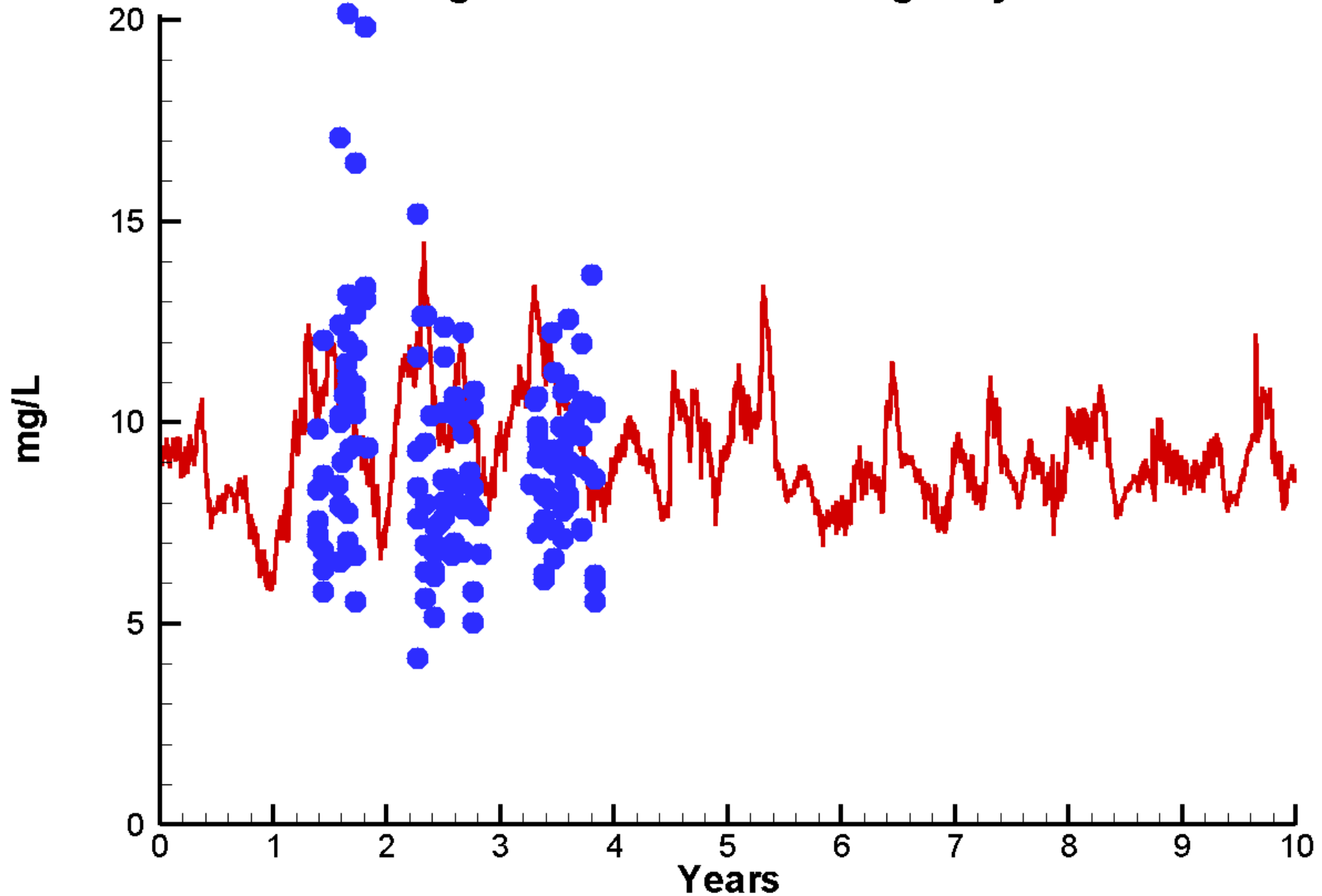
# Run90 2002-2011 Temperature Fishing Bay



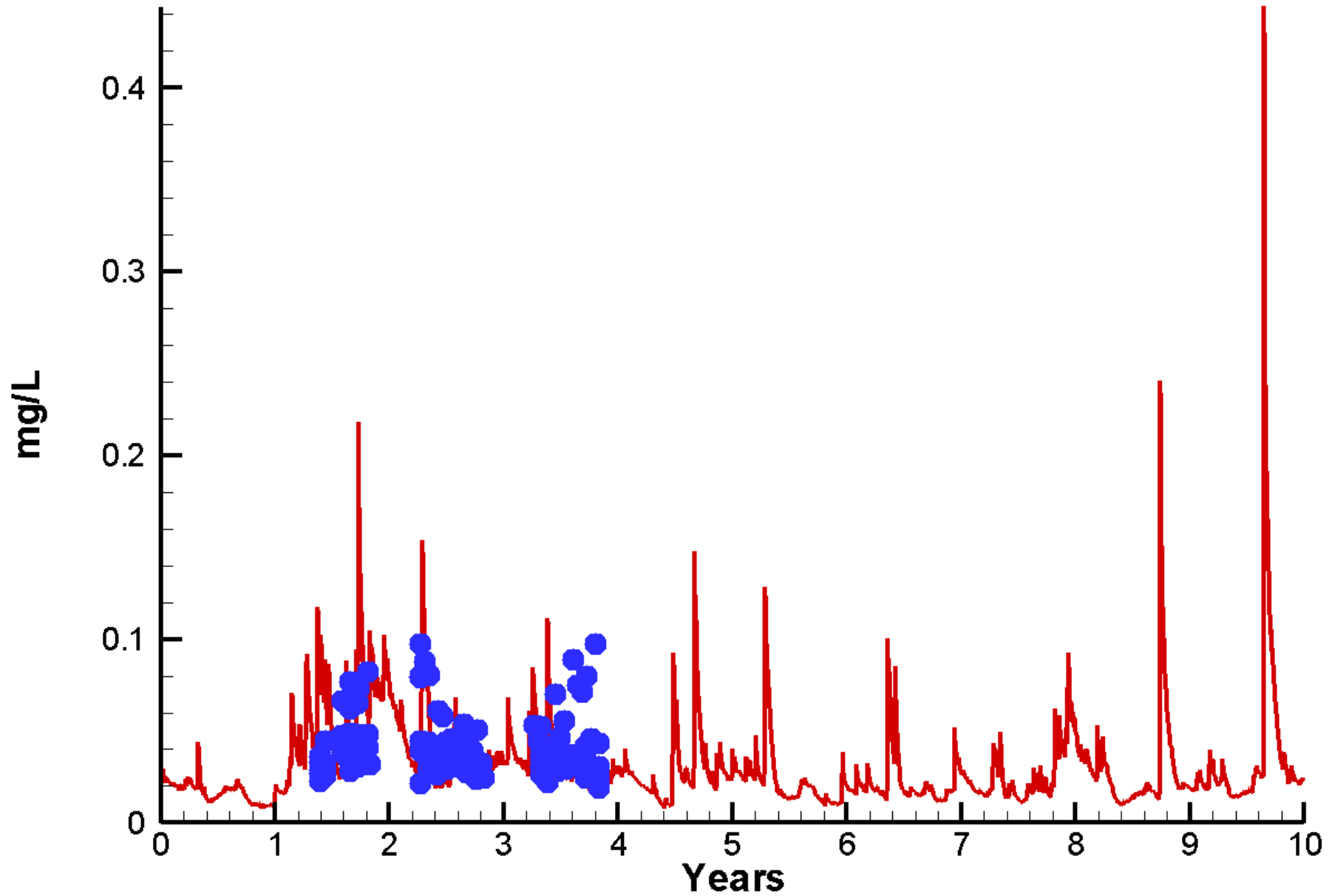
# Run90 2002-2011 Total Nitrogen Fishing Bay



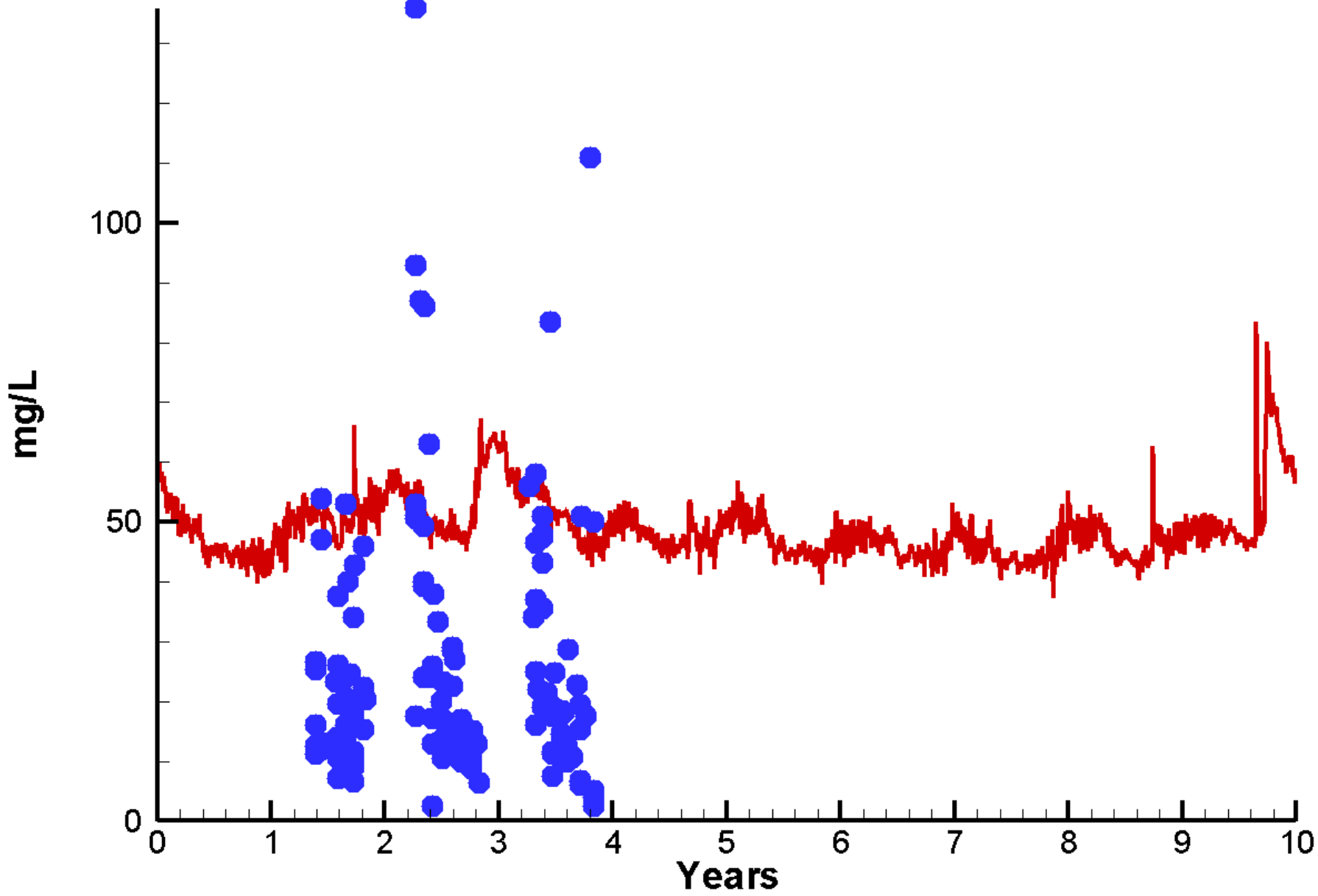
# Run90 2002-2011 Total Organic Carbon Fishing Bay



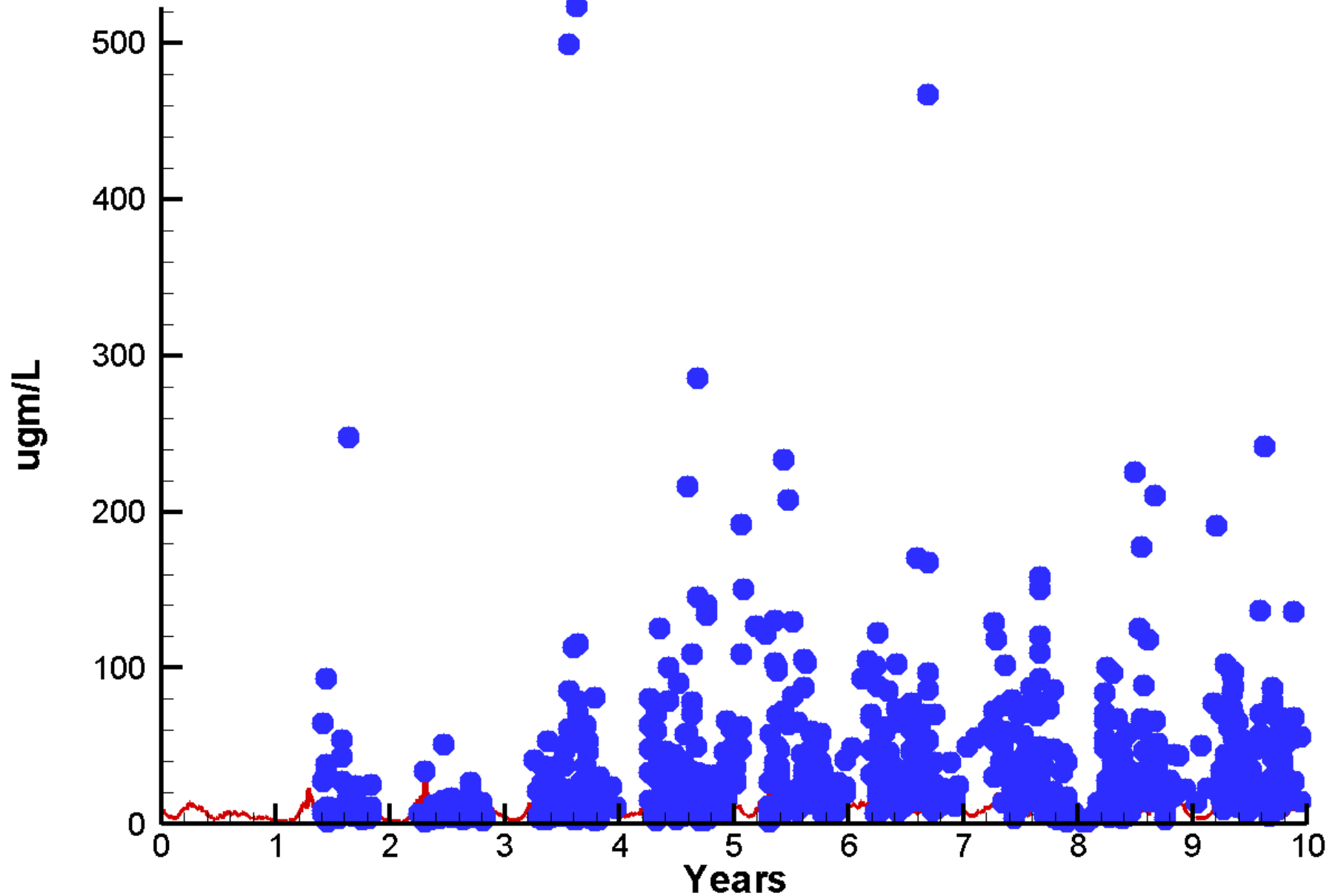
# Run90 2002-2011 Total Phosphorus Fishing Bay



# Run90 2002-2011 Total Solids Fishing Bay

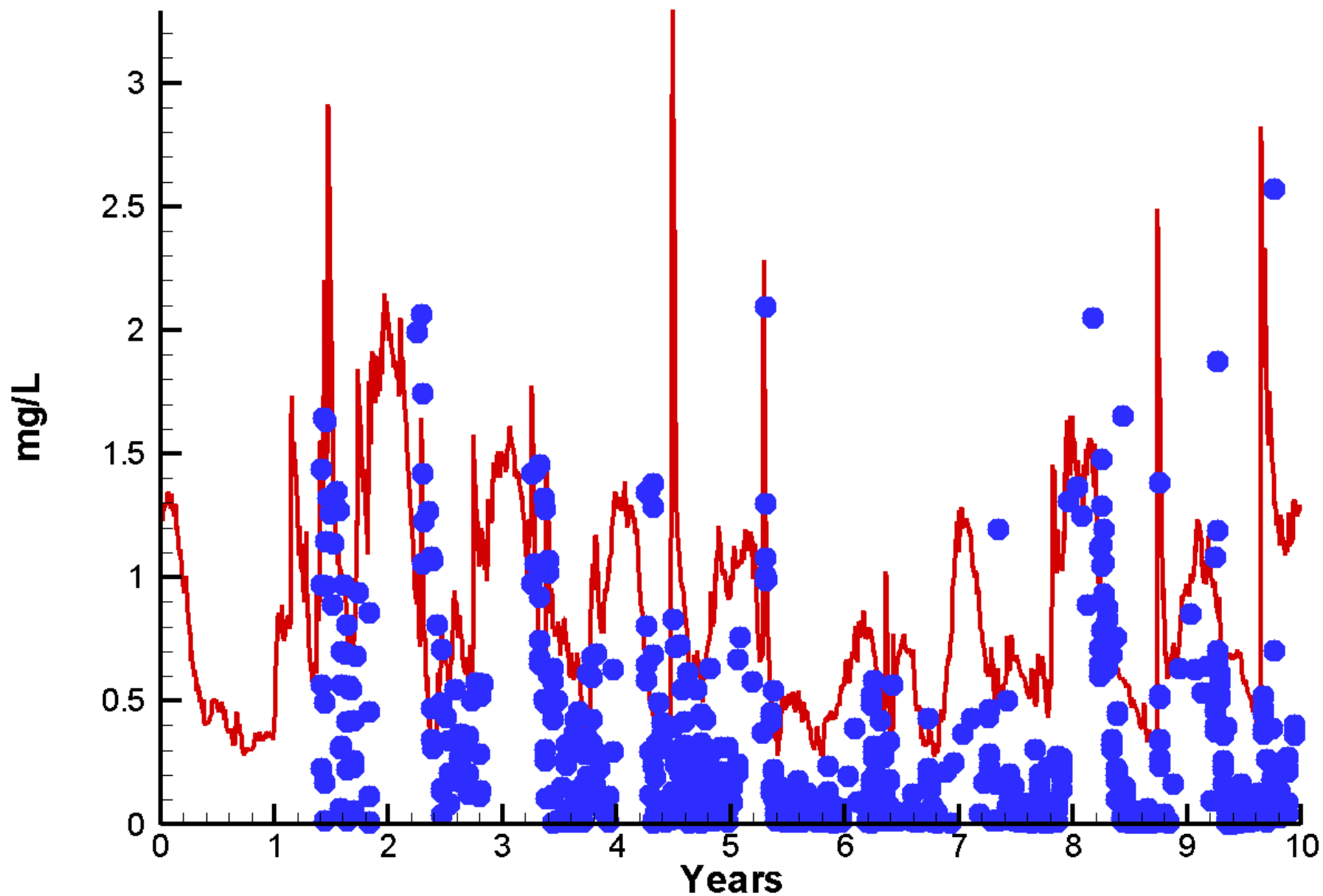


# Run90 2002-2011 Chlorophyll Upper Chester River



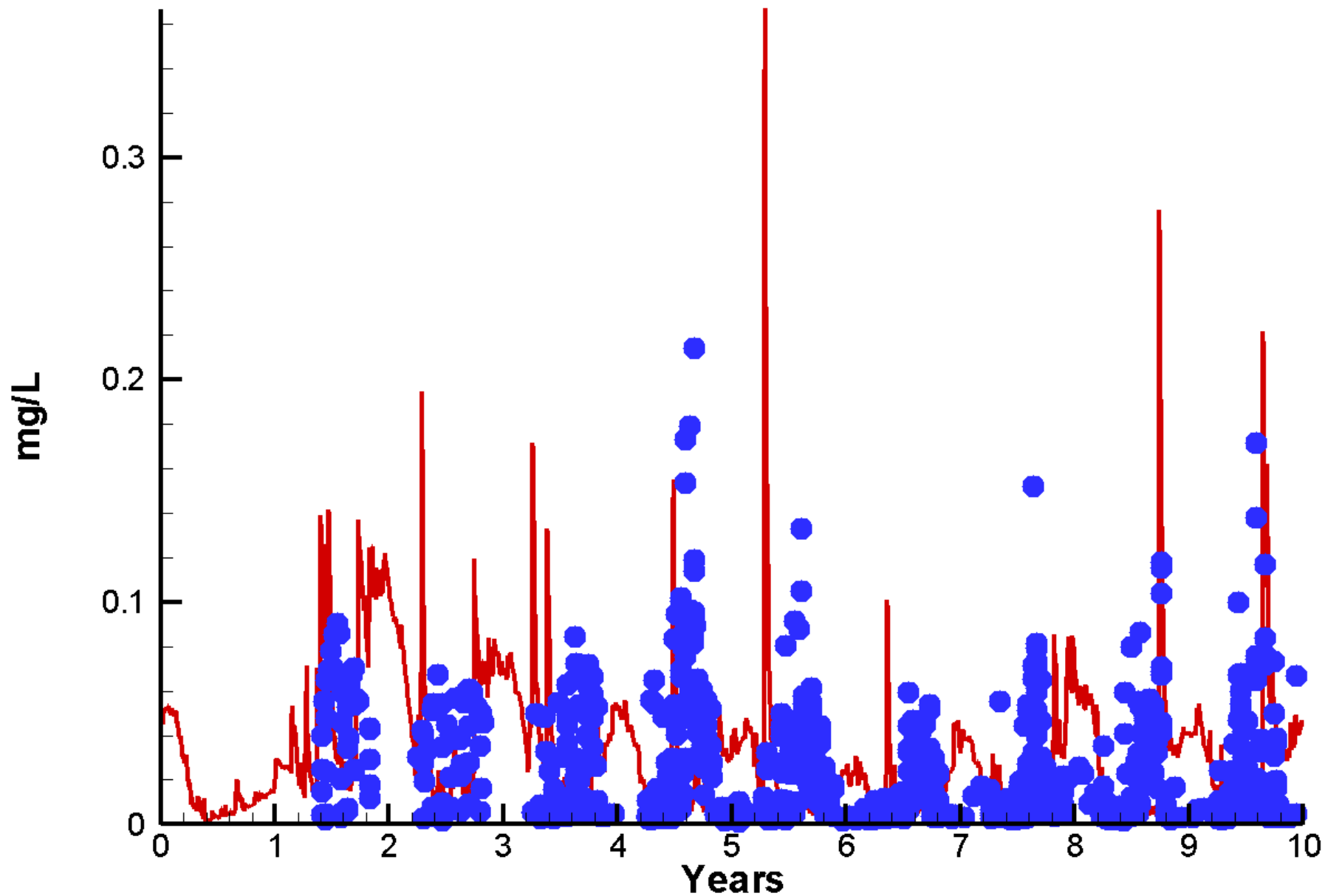
Run90 2002-2011

Dissolved Inorganic Nitrogen Upper Chester River

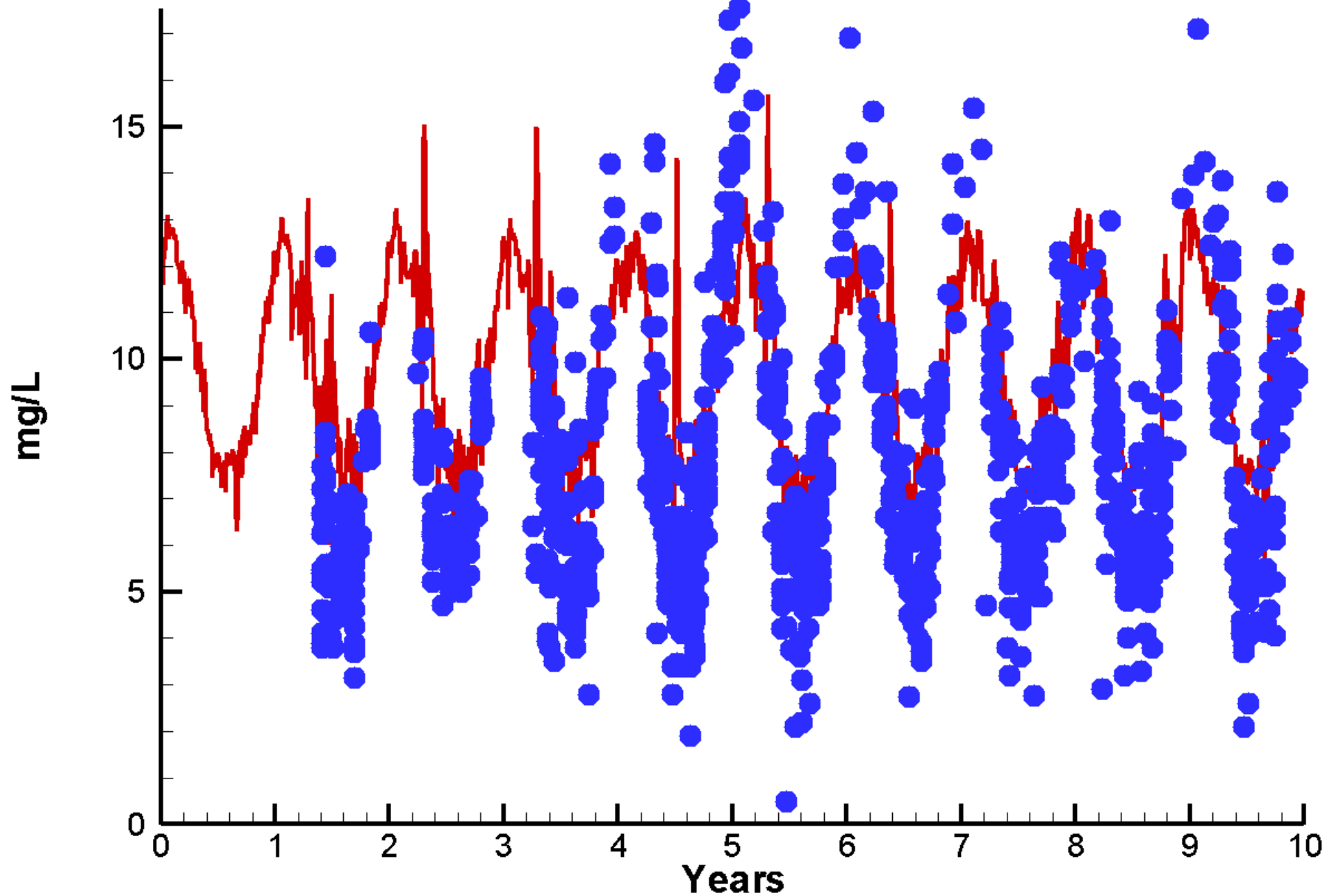


**Run90 2002-2011**

**Dissolved Inorganic Phosphorus Upper Chester River**

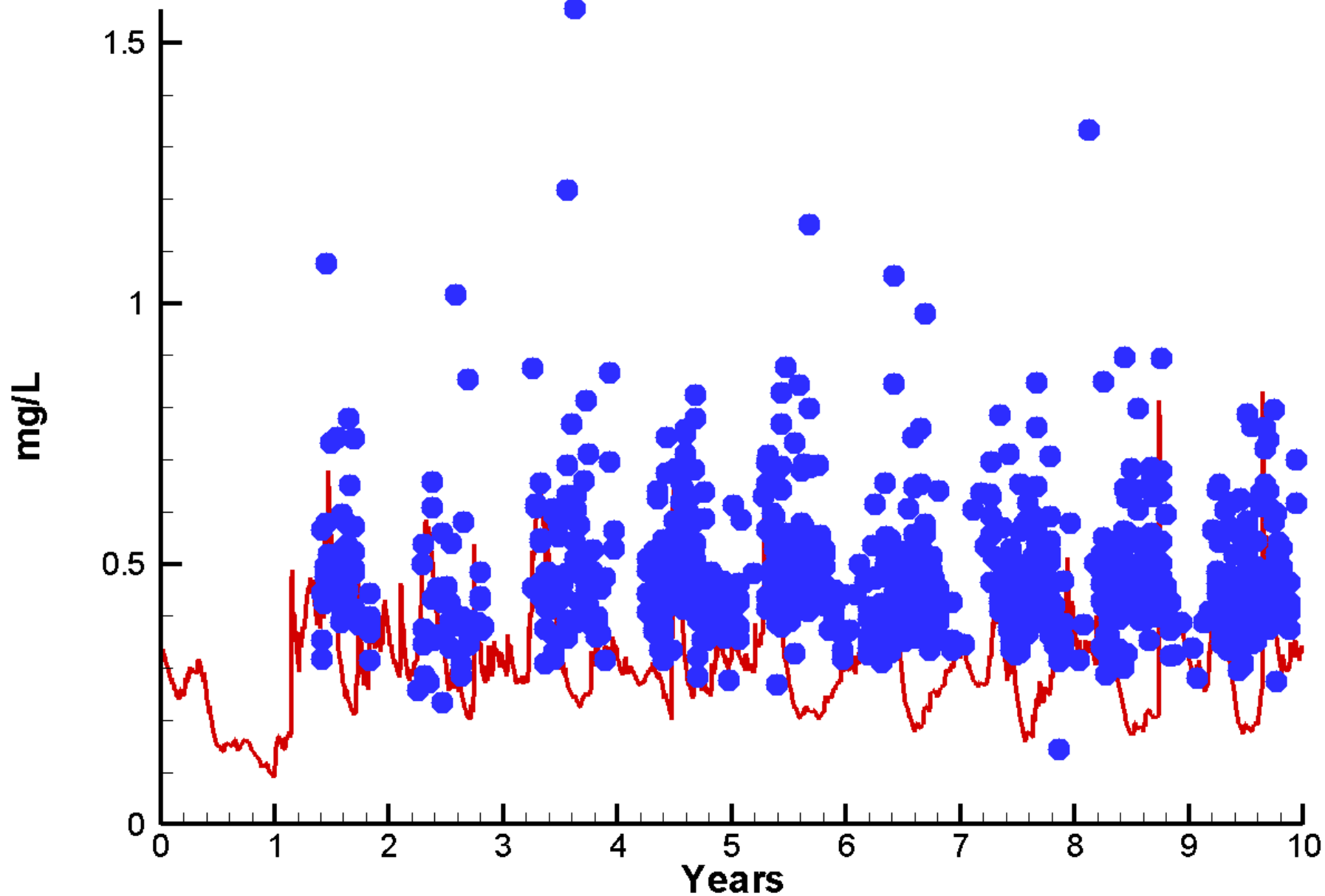


# Run90 2002-2011 Dissolved Oxygen Upper Chester River



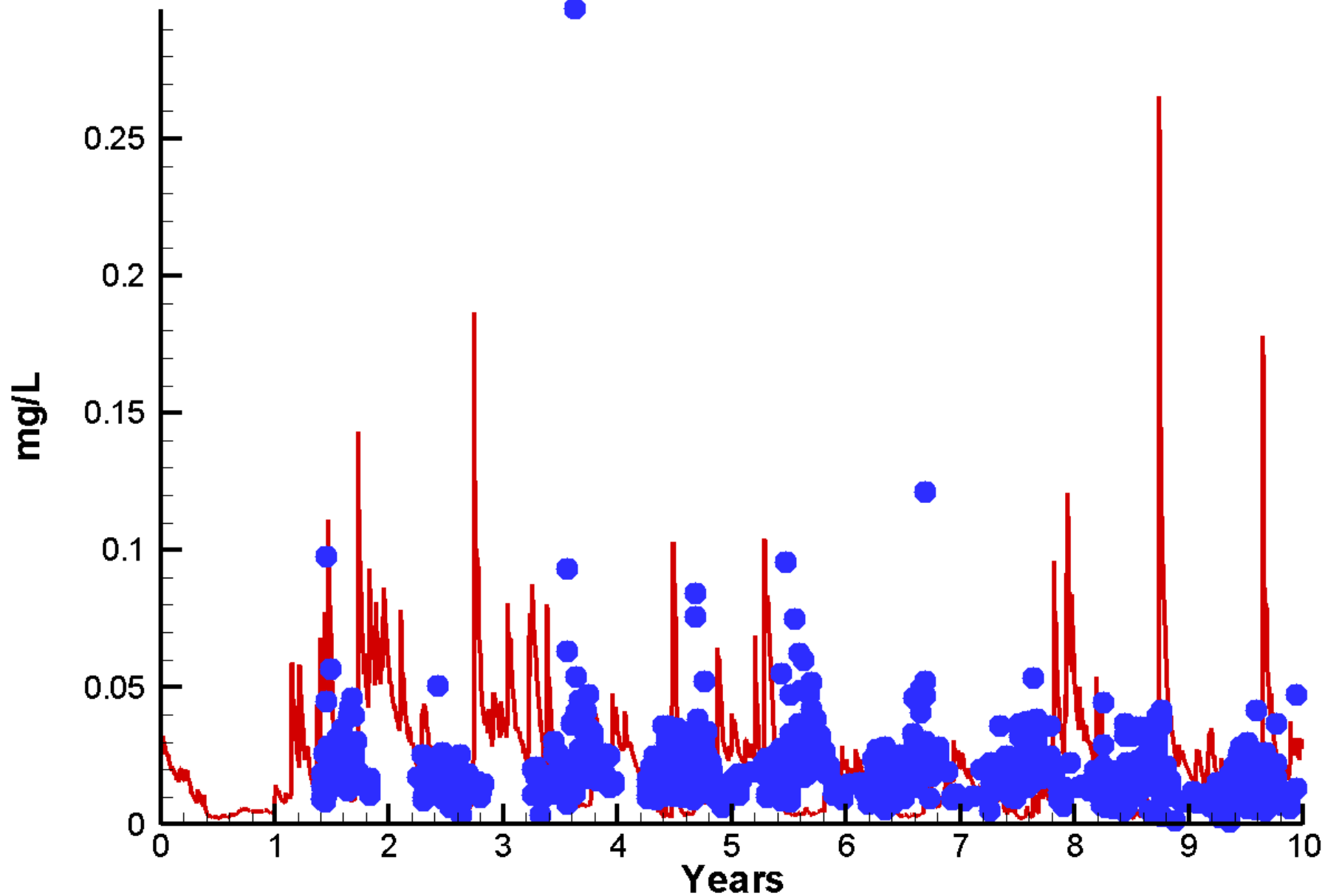
Run90 2002-2011

Dissolved Organic Nitrogen Upper Chester River

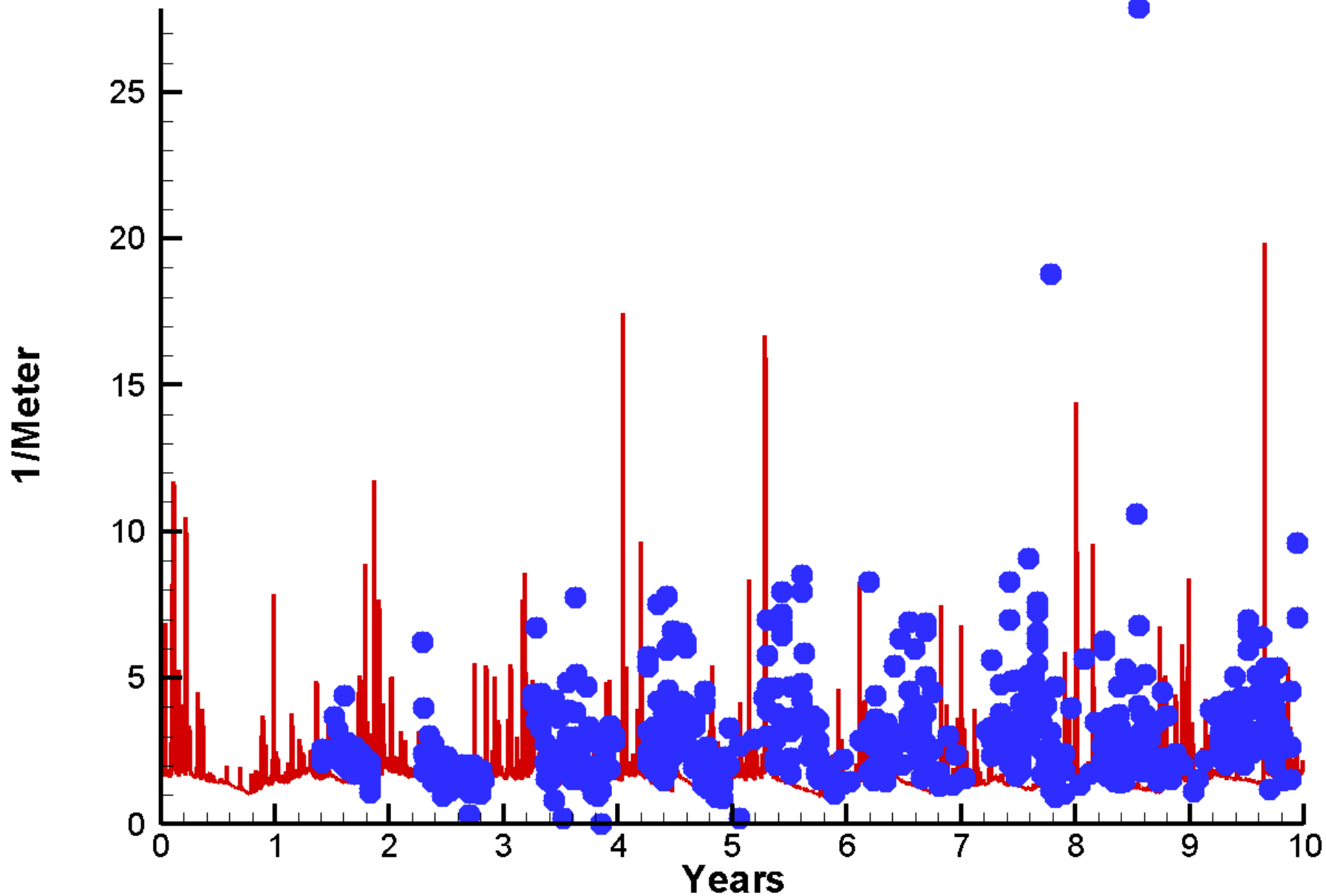


Run90 2002-2011

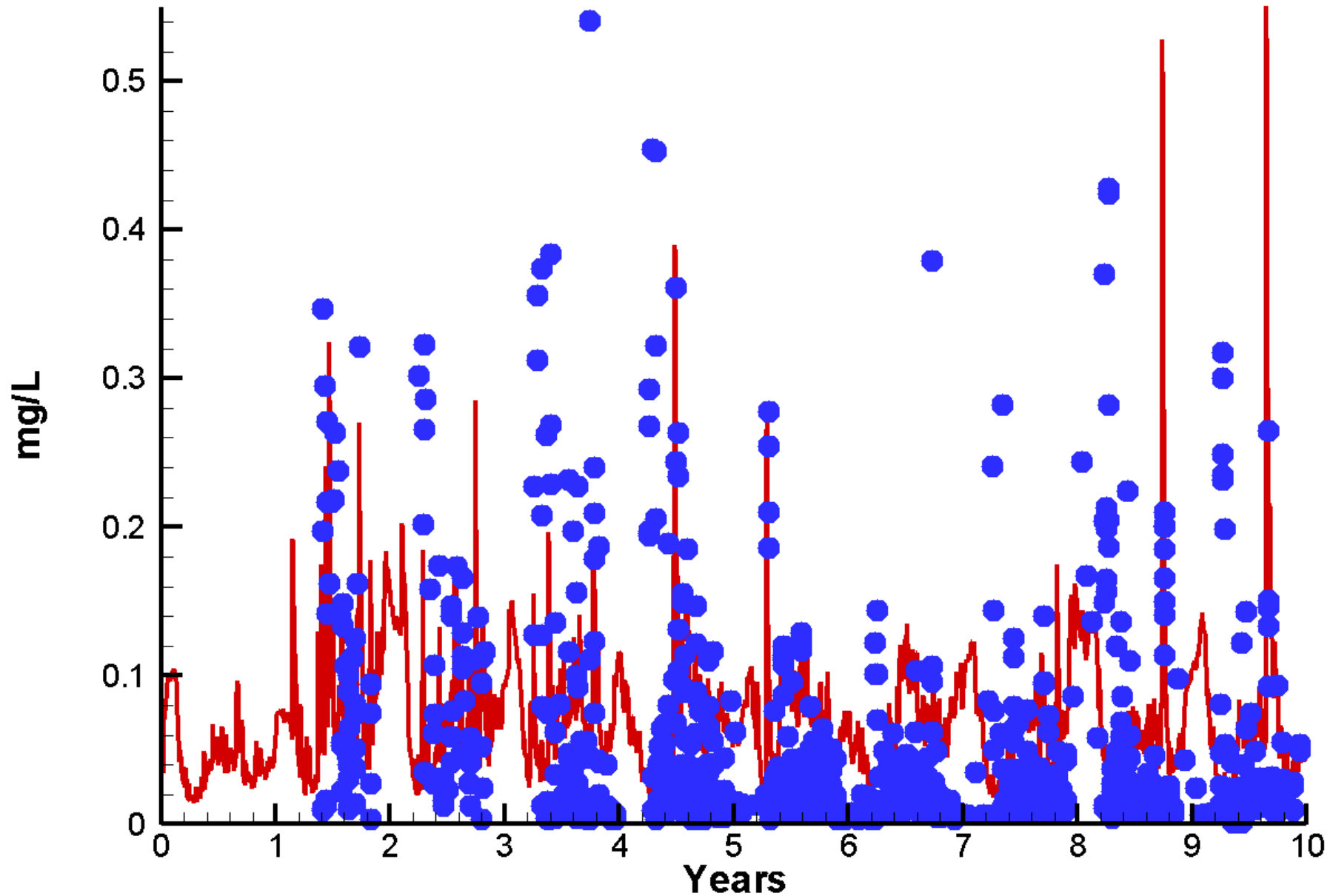
Dissolved Organic Phosphorus Upper Chester River



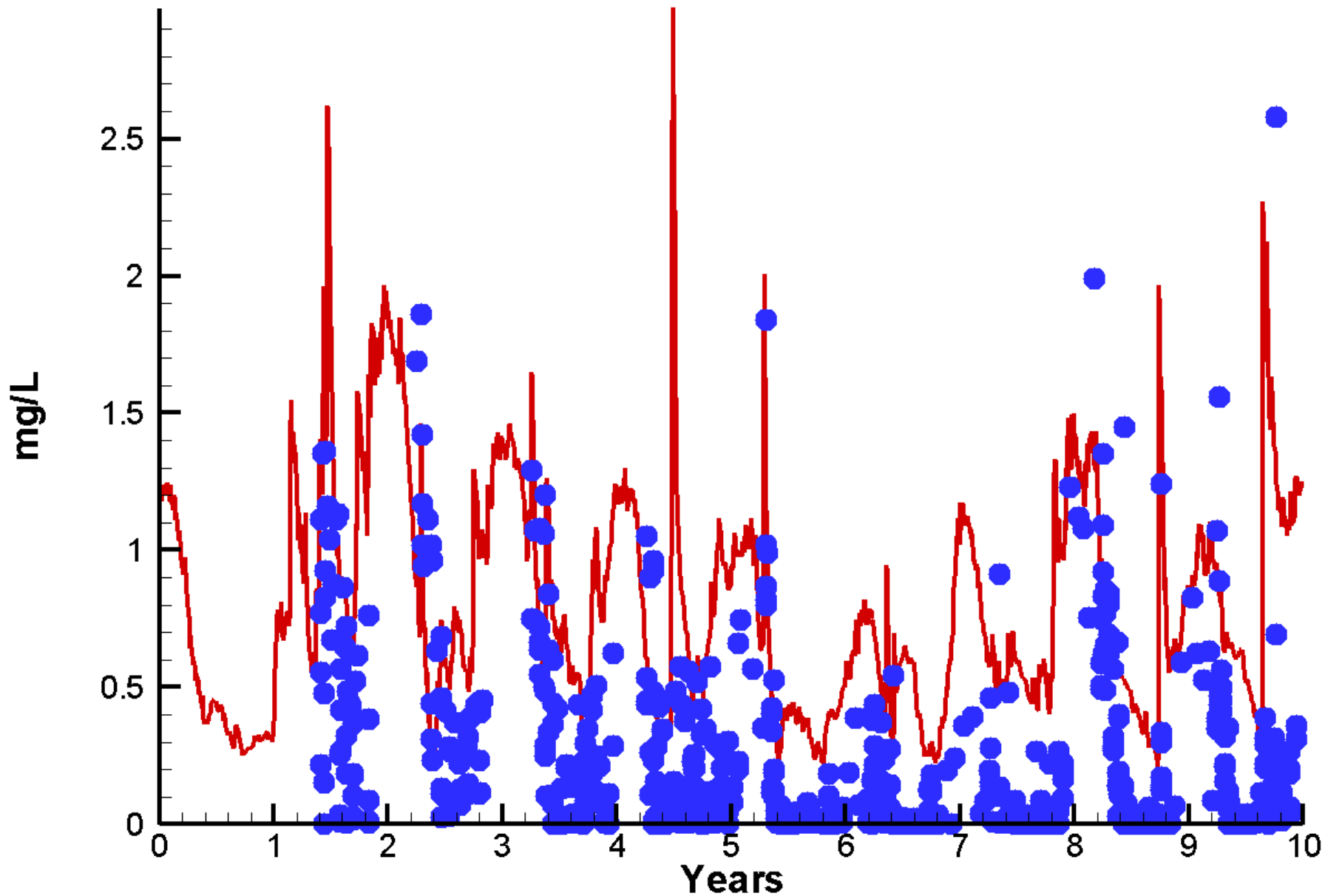
# Run90 2002-2011 Light Attenuation Upper Chester River



# Run90 2002-2011 Ammonium Upper Chester River

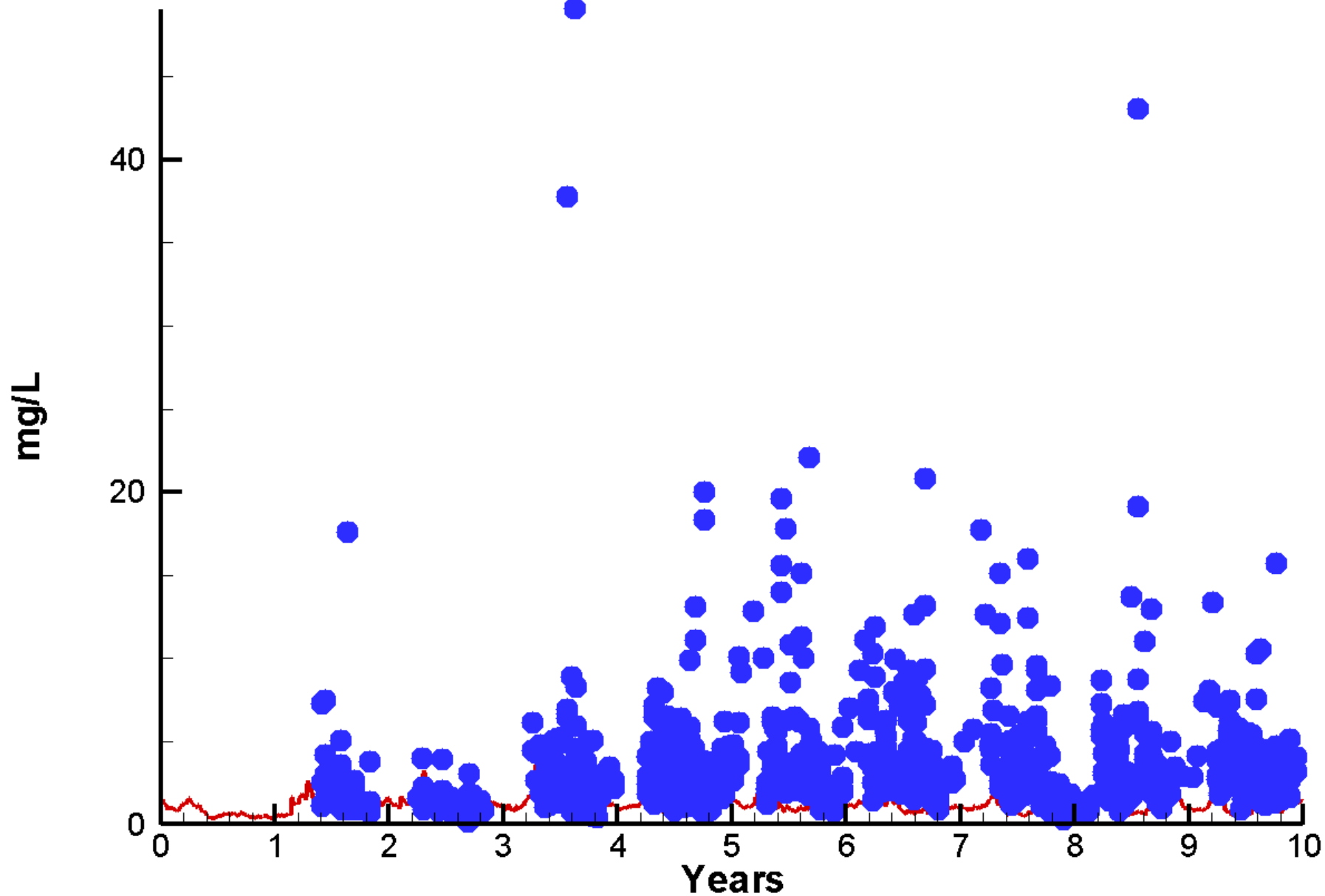


# Run90 2002-2011 Nitrate Upper Chester River



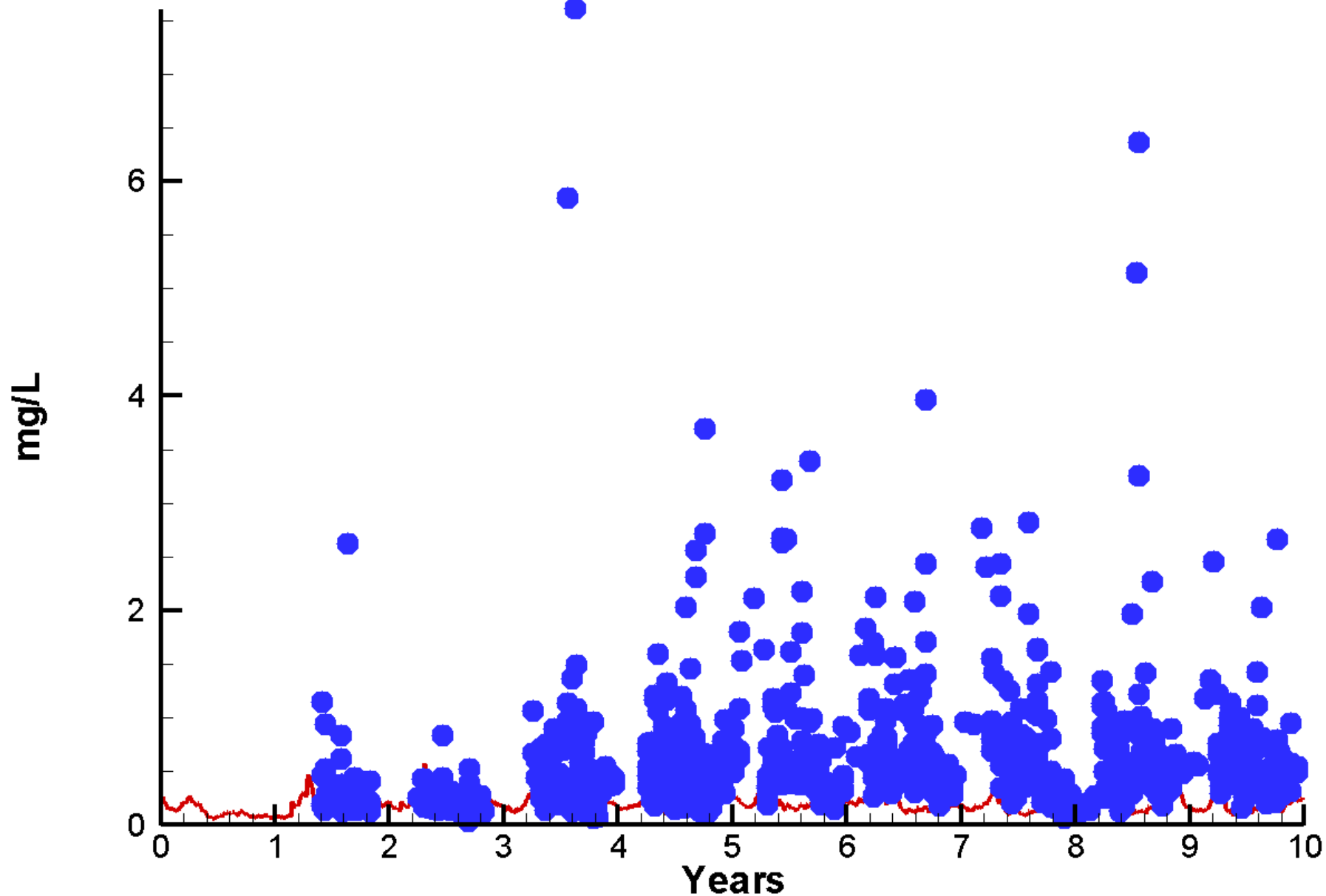
Run90 2002-2011

Particulate Organic Carbon Upper Chester River

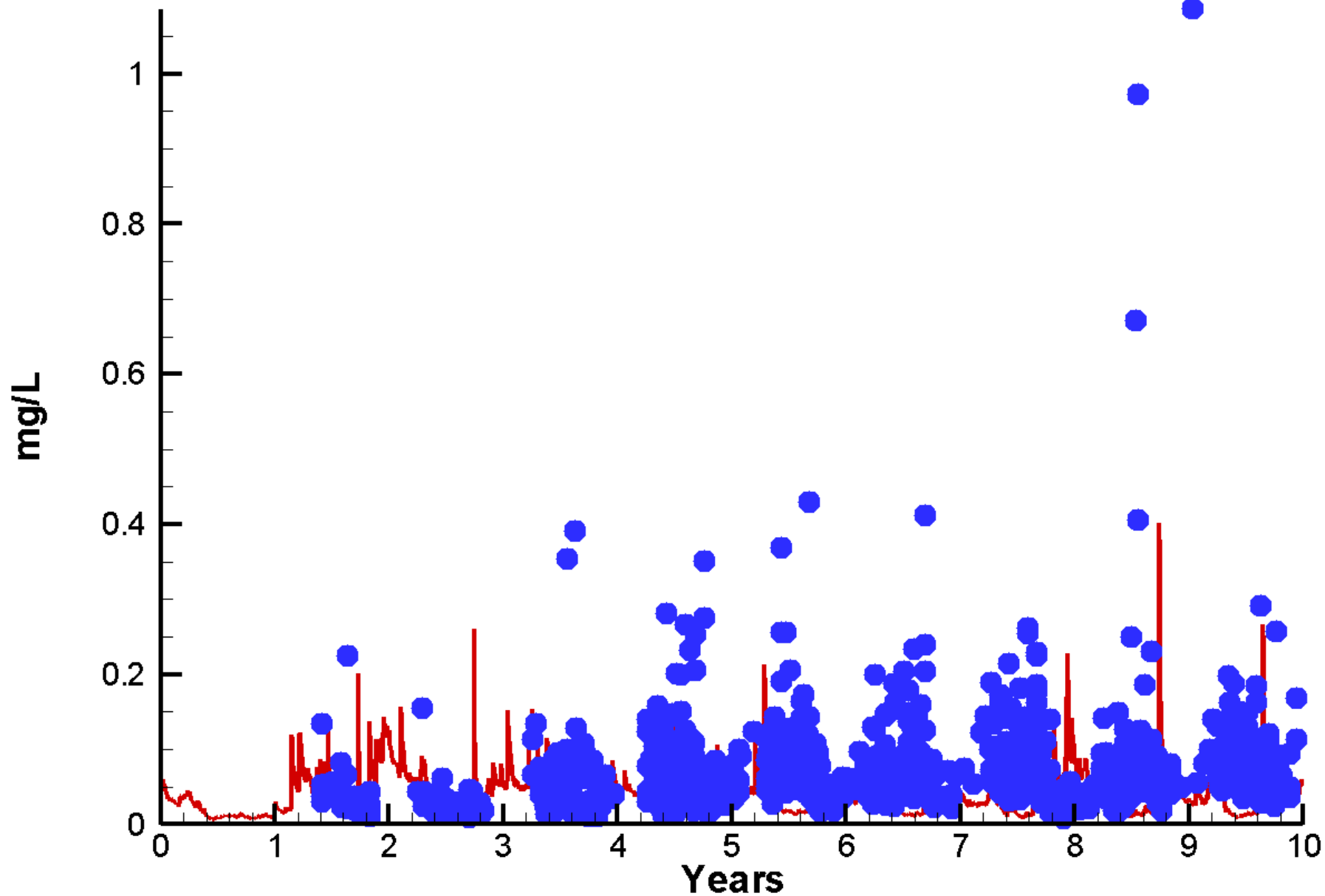


Run90 2002-2011

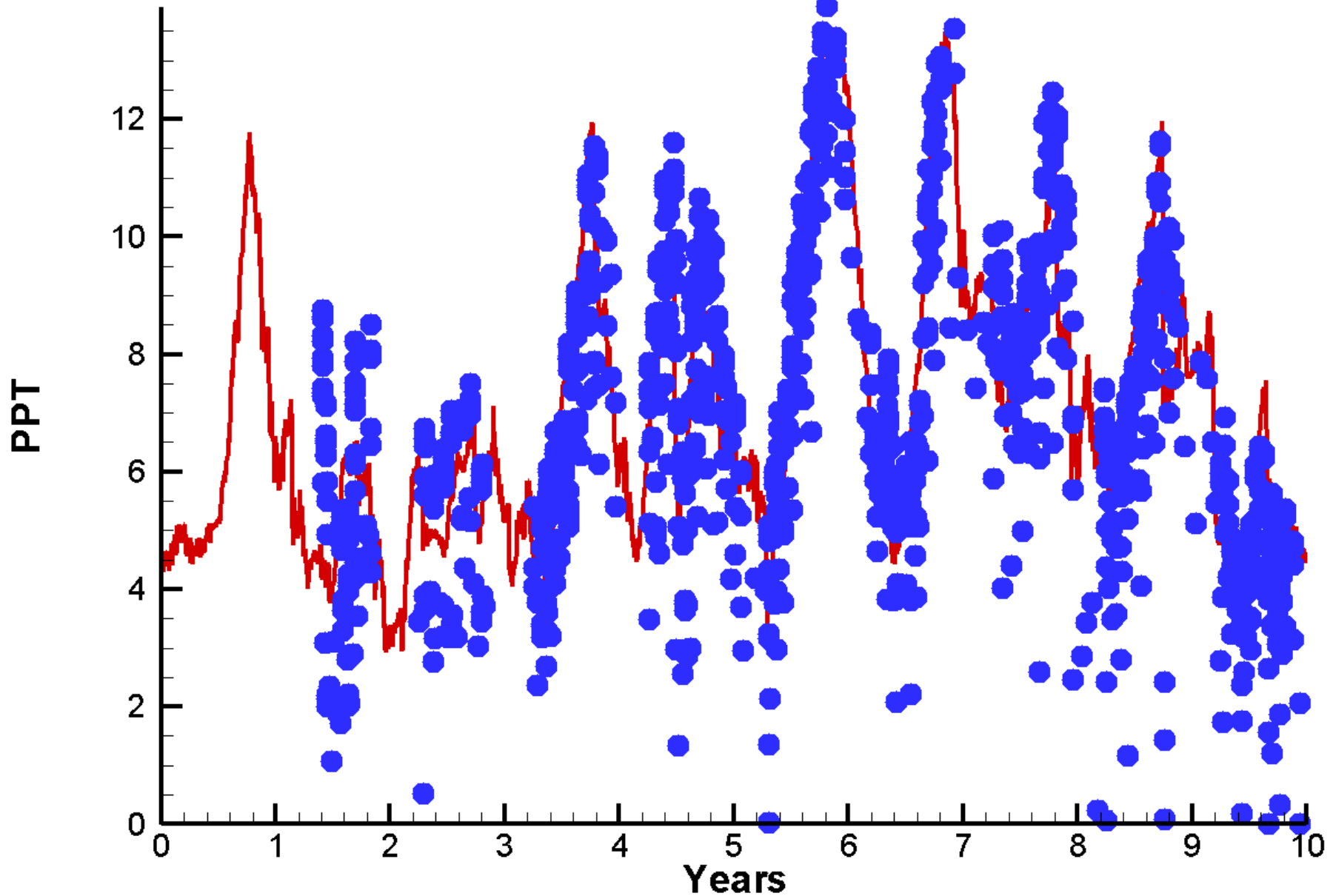
Particulate Organic Nitrogen Upper Chester River



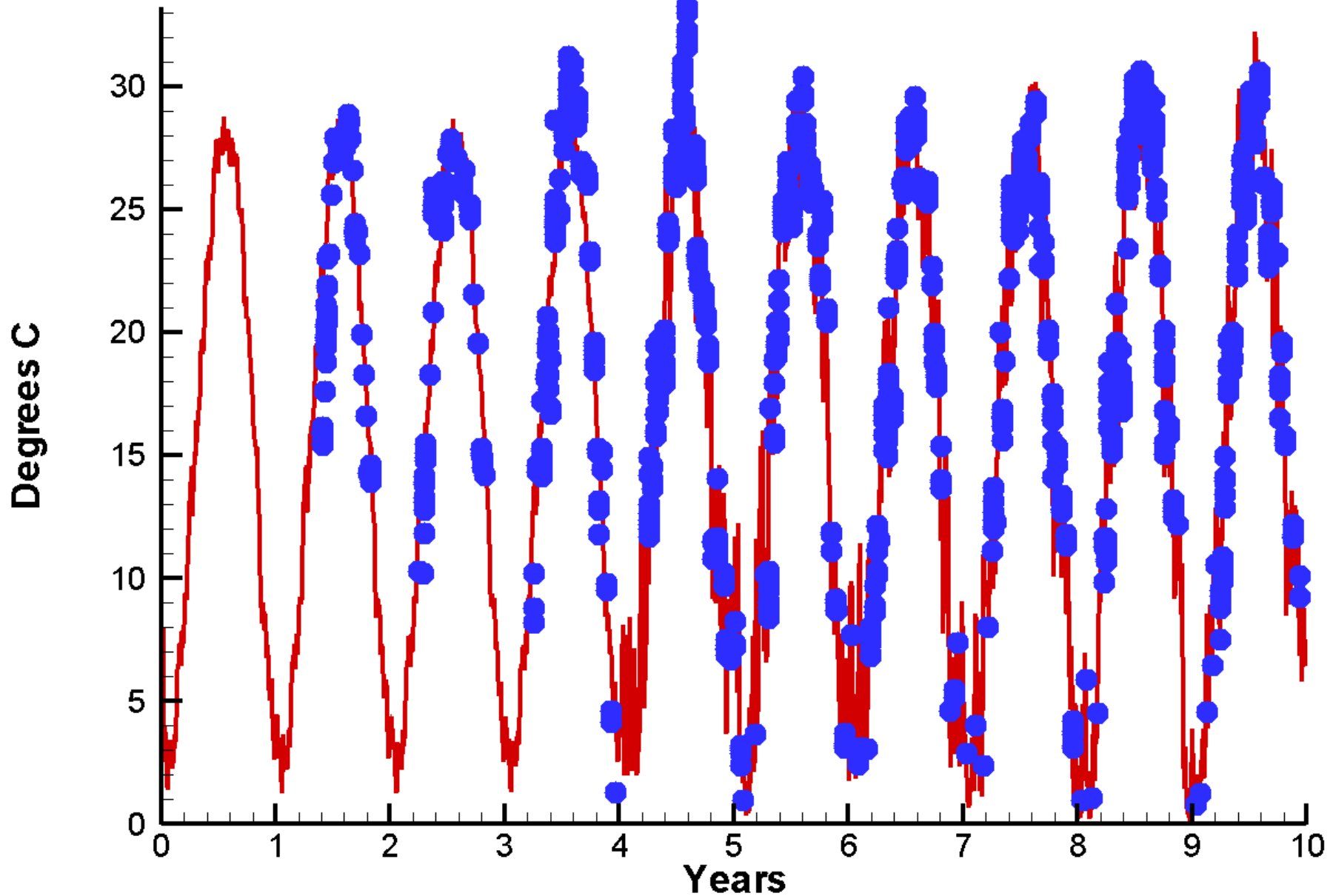
# Run90 2002-2011 Particulate Phosphorus Upper Chester River



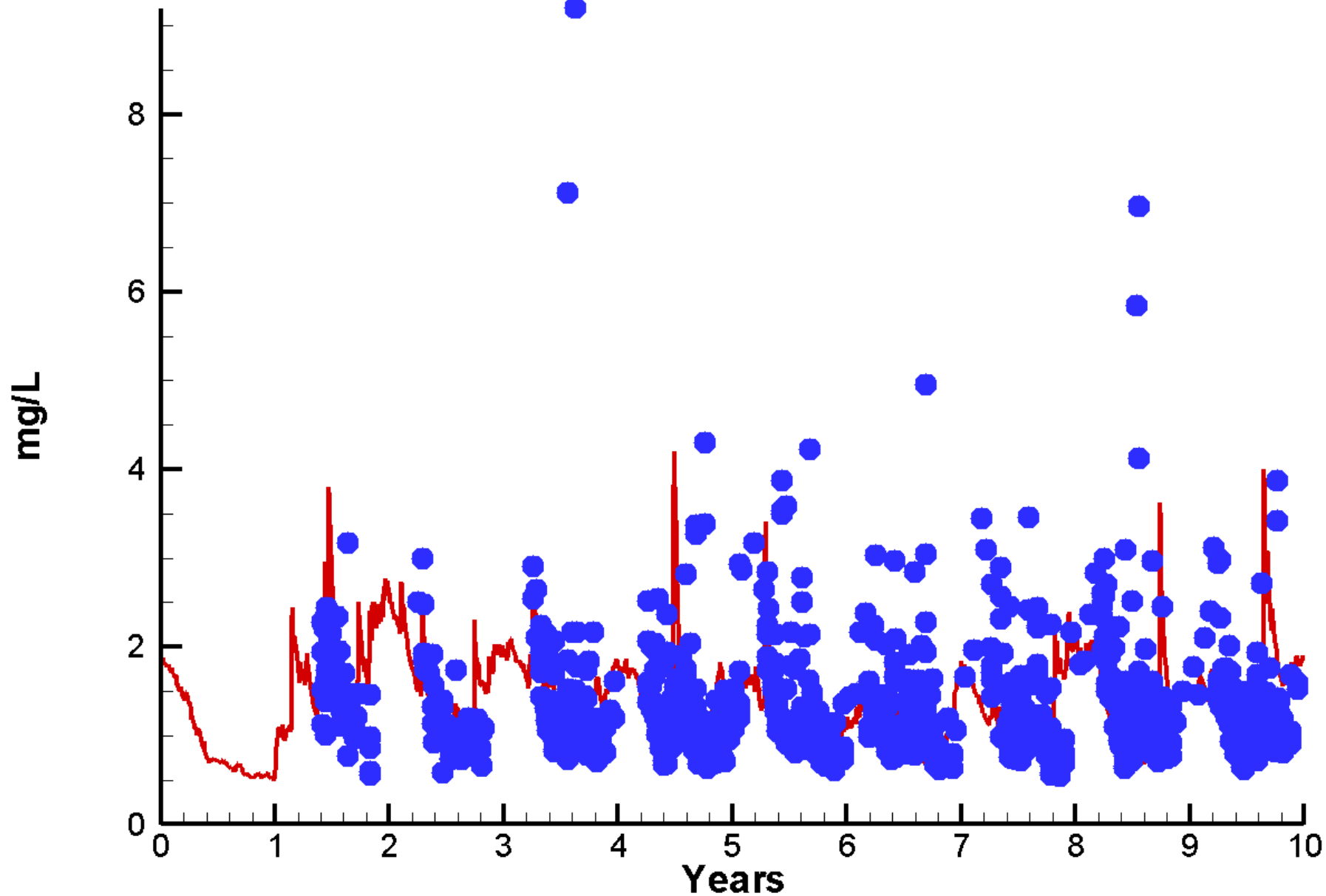
# Run90 2002-2011 Salinity Upper Chester River



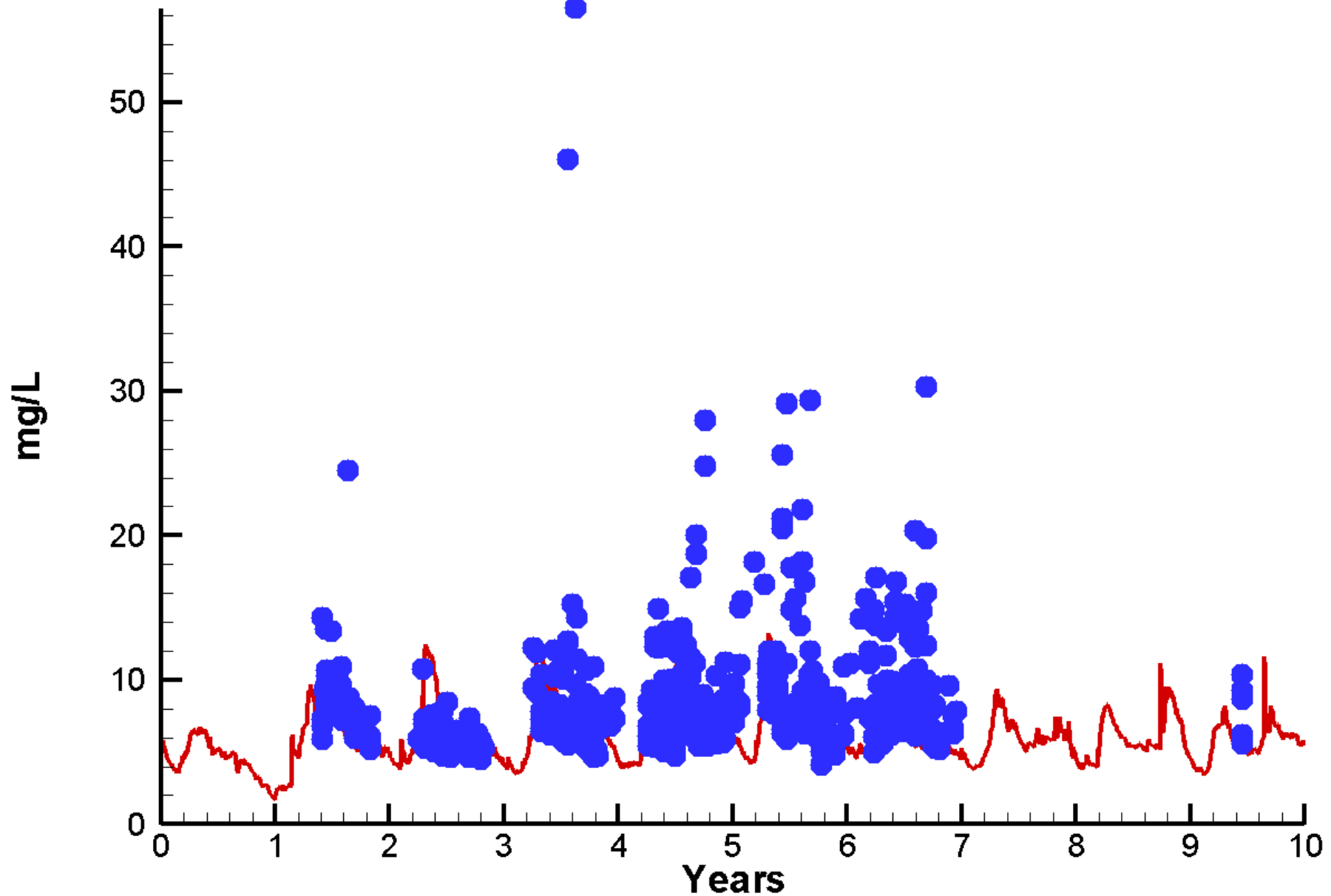
# Run90 2002-2011 Temperature Upper Chester River



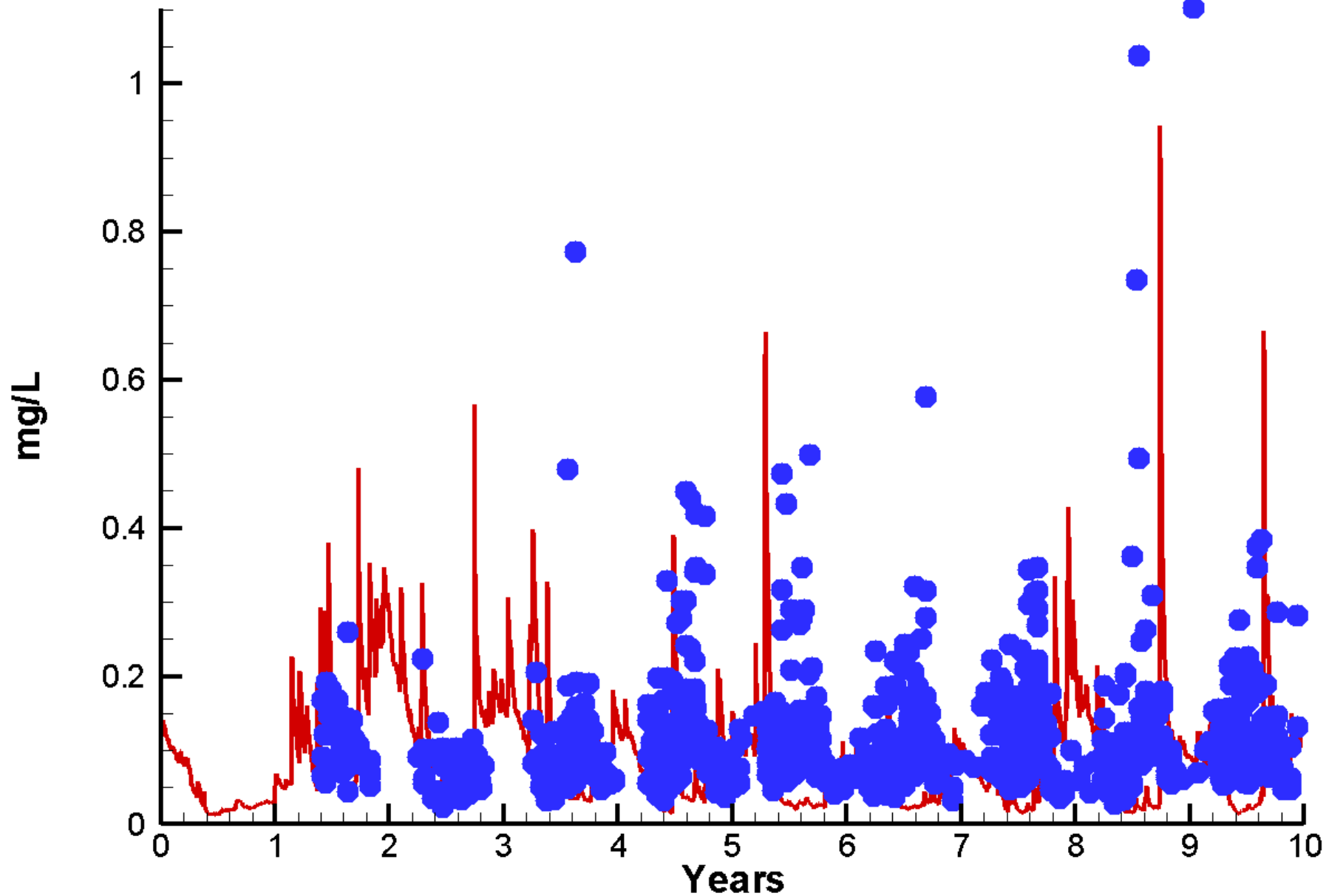
# Run90 2002-2011 Total Nitrogen Upper Chester River



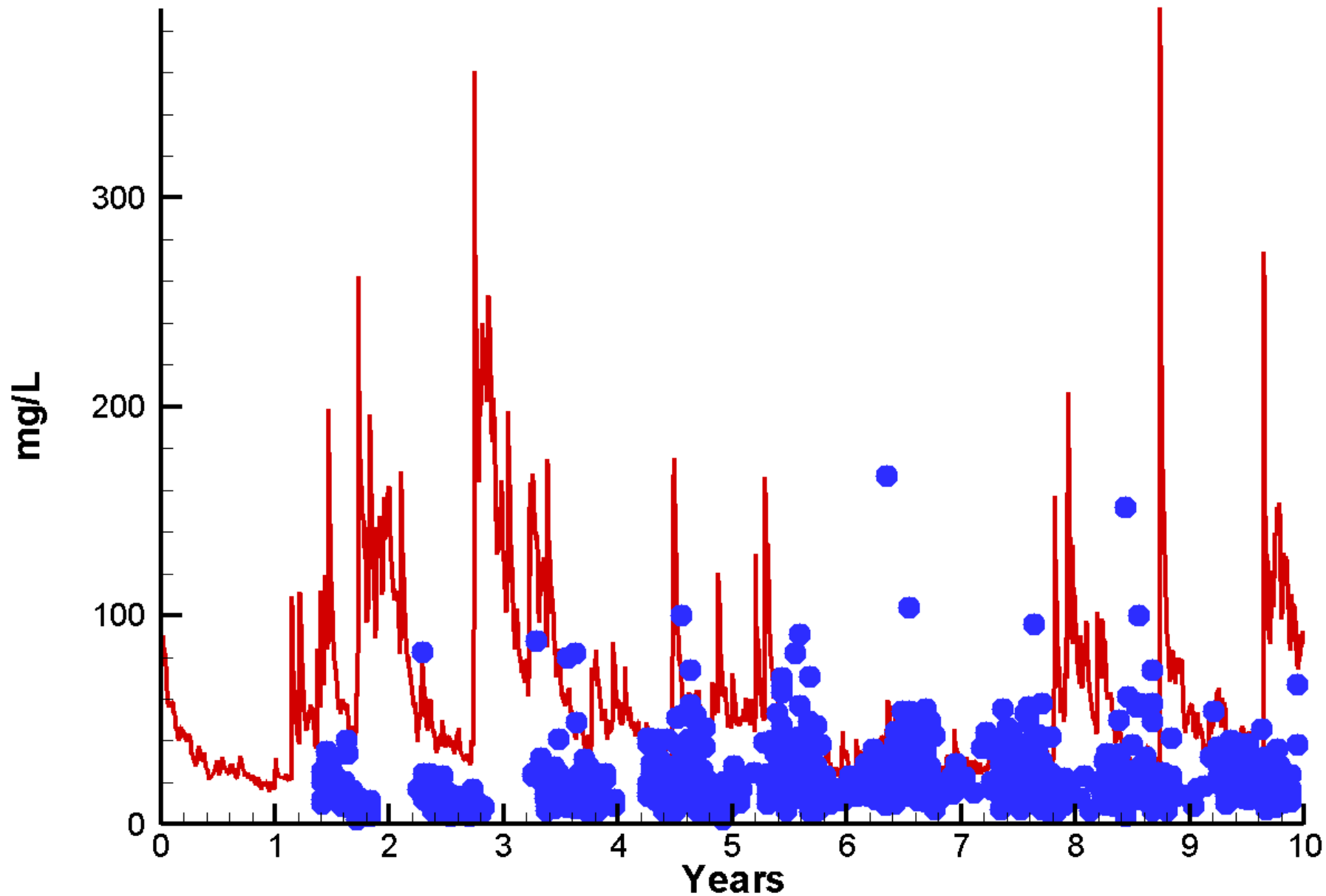
# Run90 2002-2011 Total Organic Carbon Upper Chester River



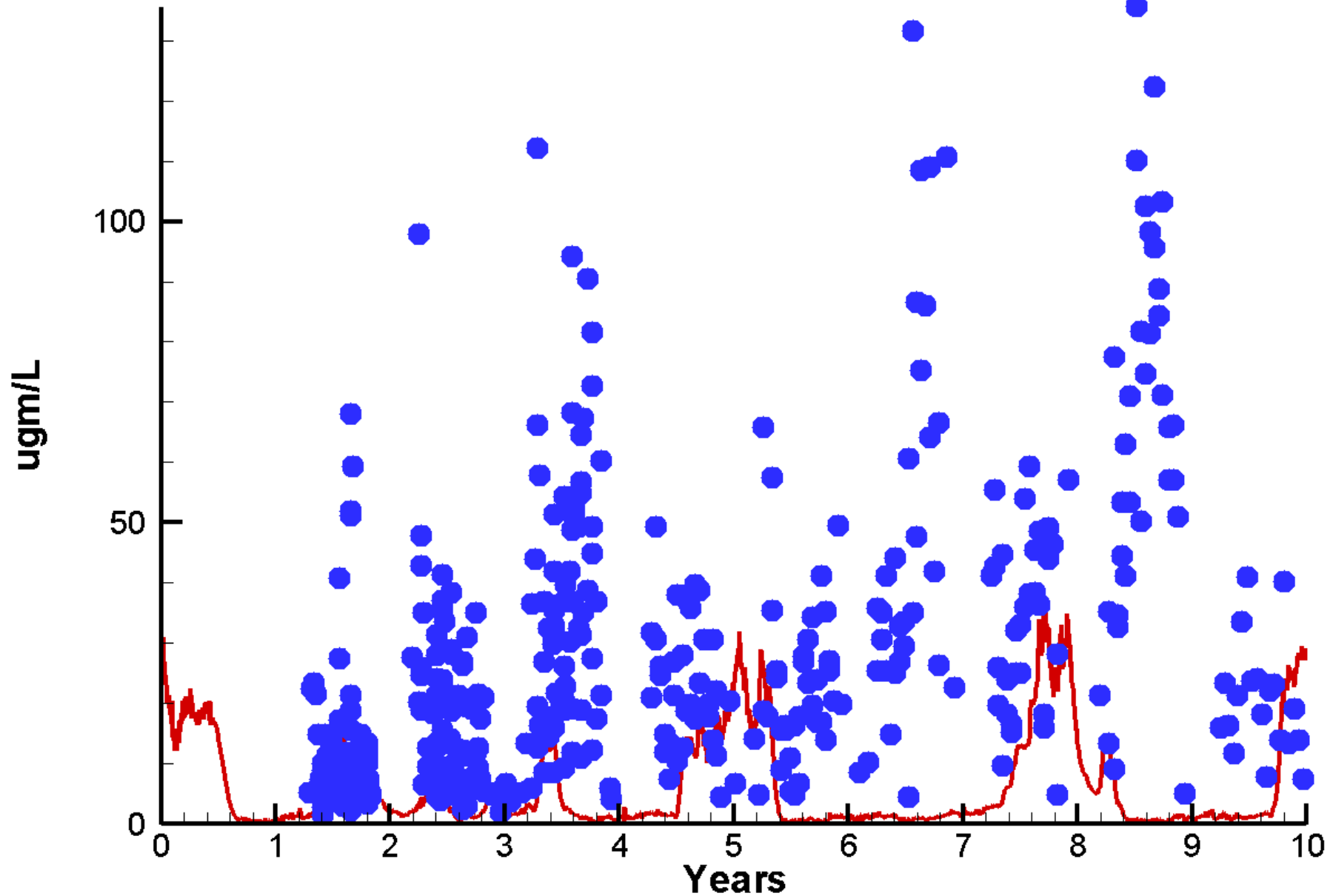
# Run90 2002-2011 Total Phosphorus Upper Chester River



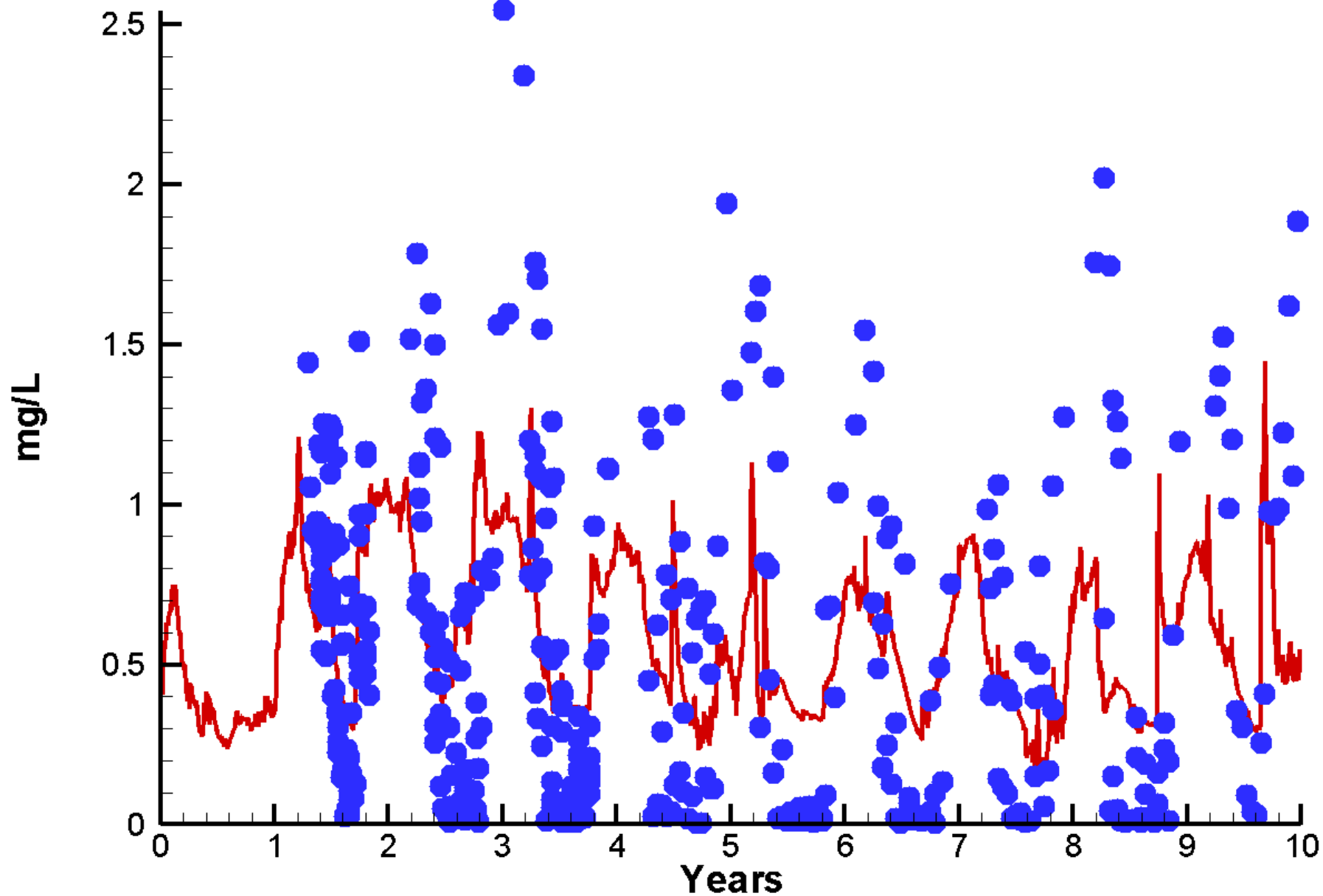
# Run90 2002-2011 Total Solids Upper Chester River



# Run90 2002-2011 Chlorophyll Bush River

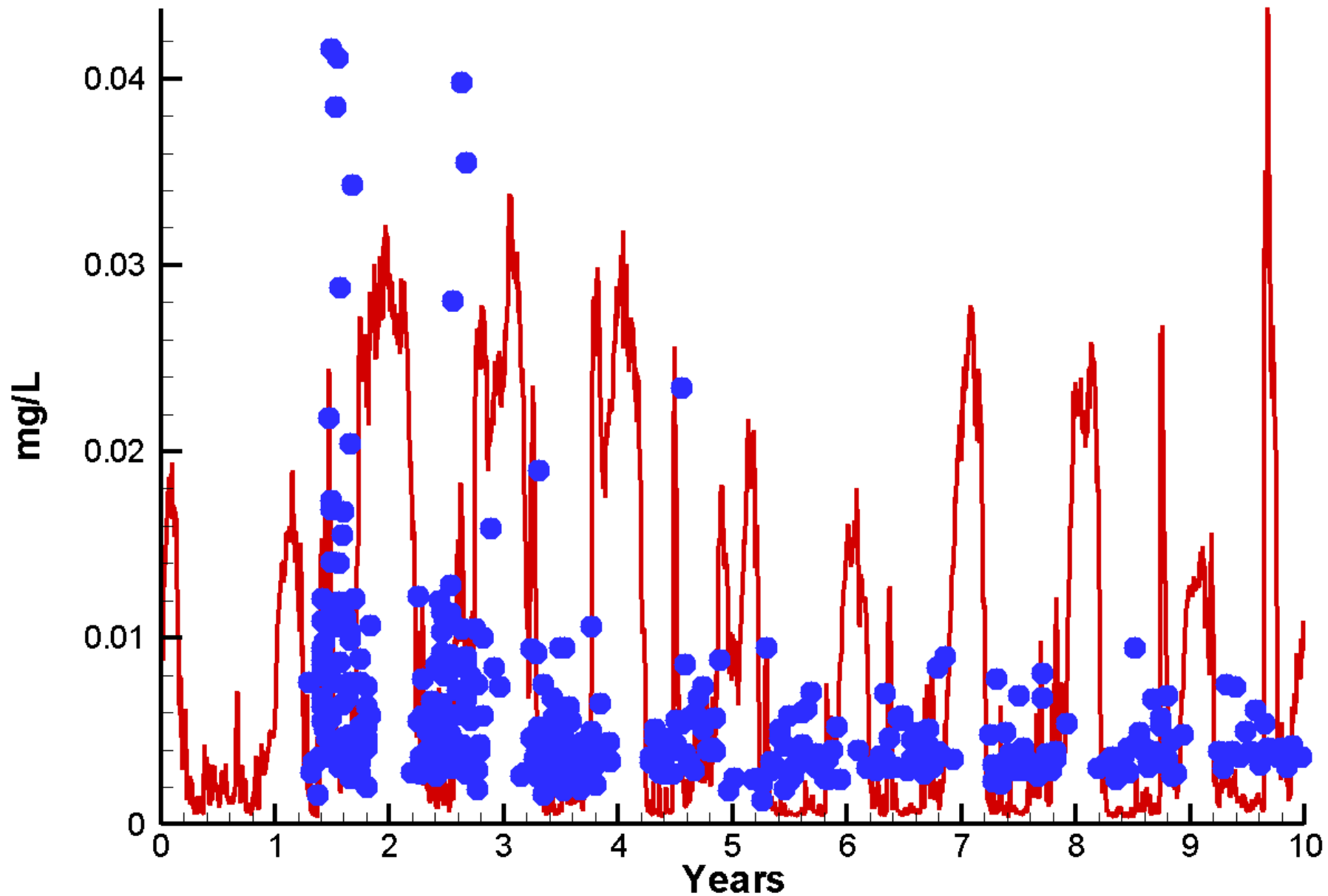


# Run90 2002-2011 Dissolved Inorganic Nitrogen Bush River

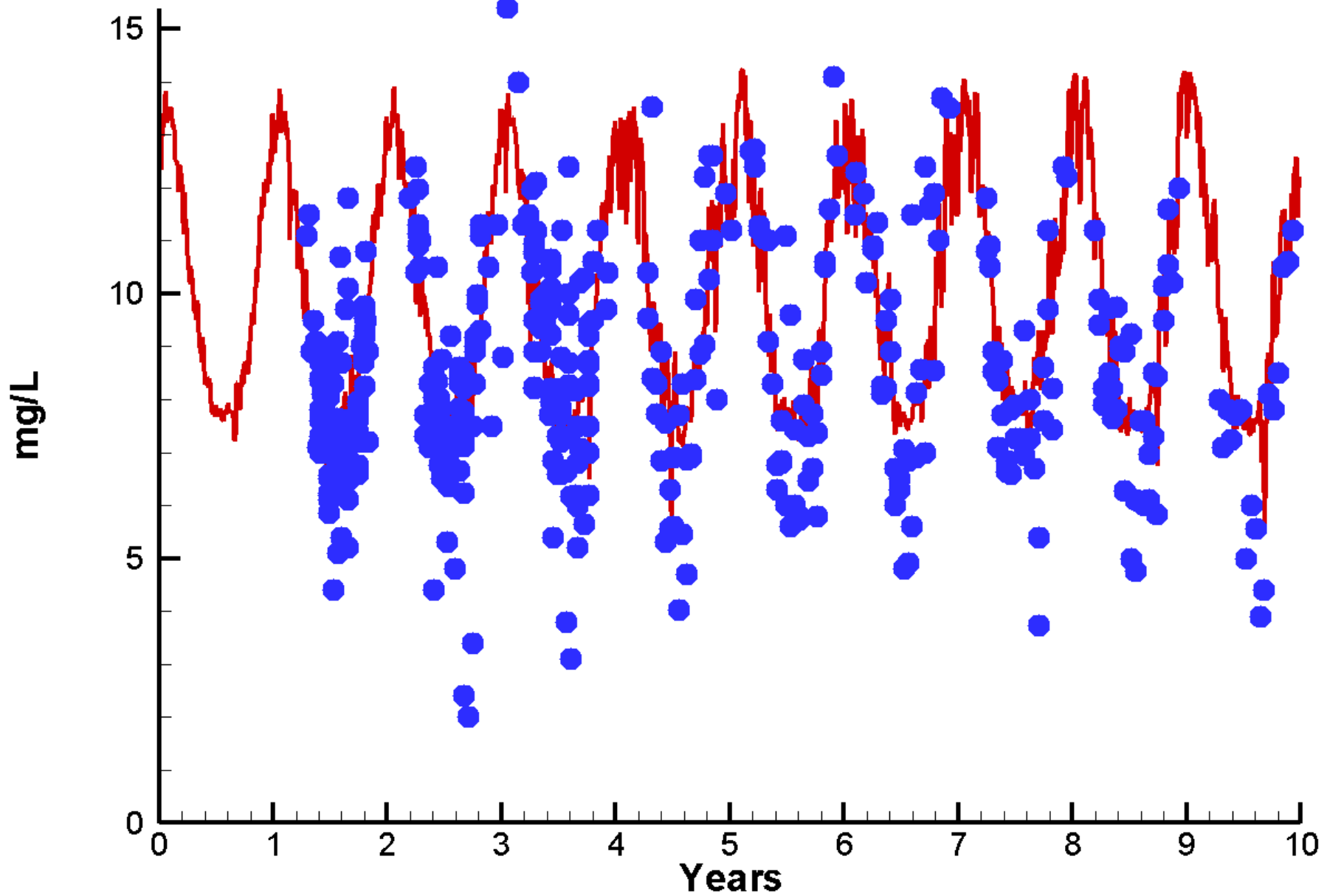


Run90 2002-2011

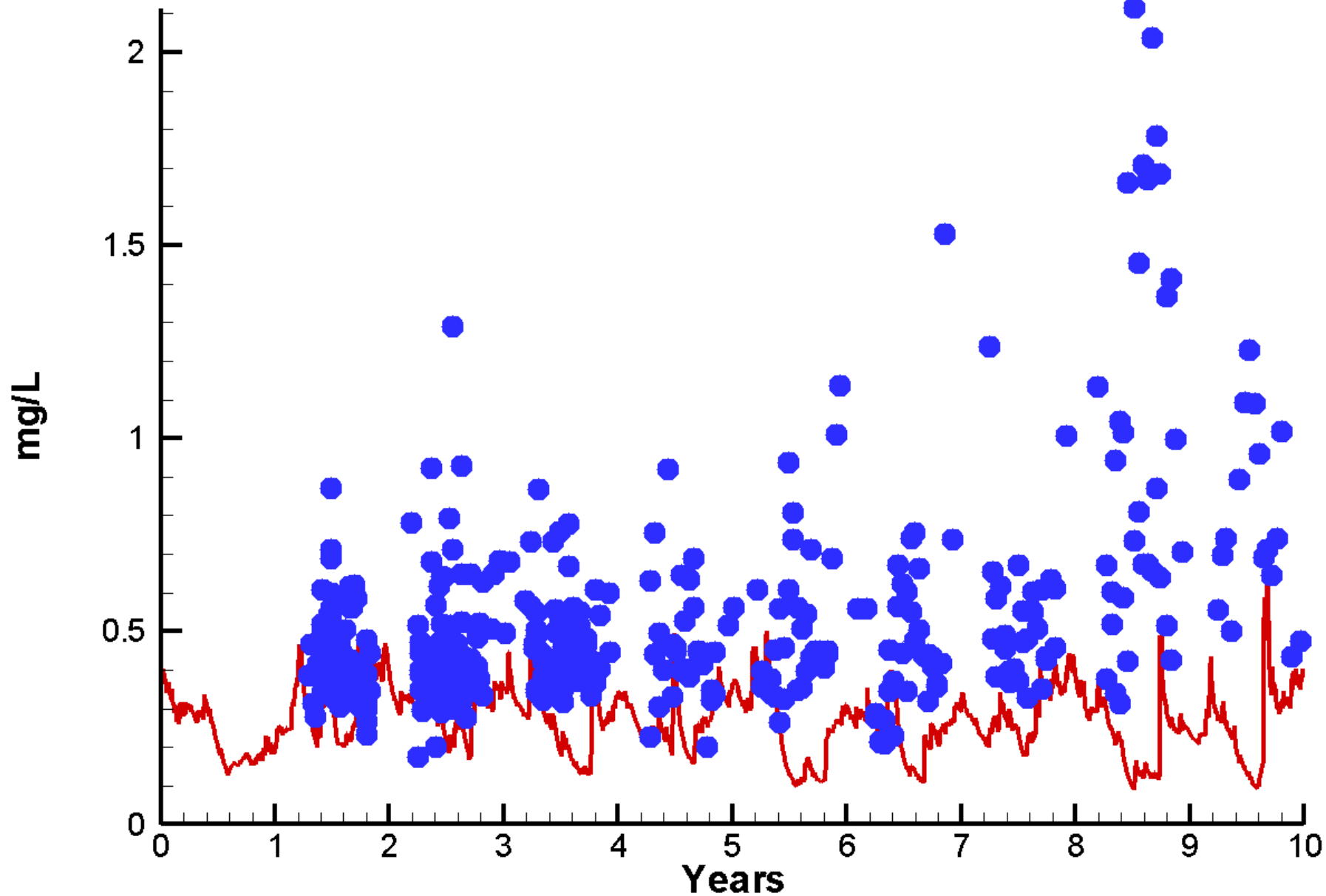
Dissolved Inorganic Phosphorus Bush River



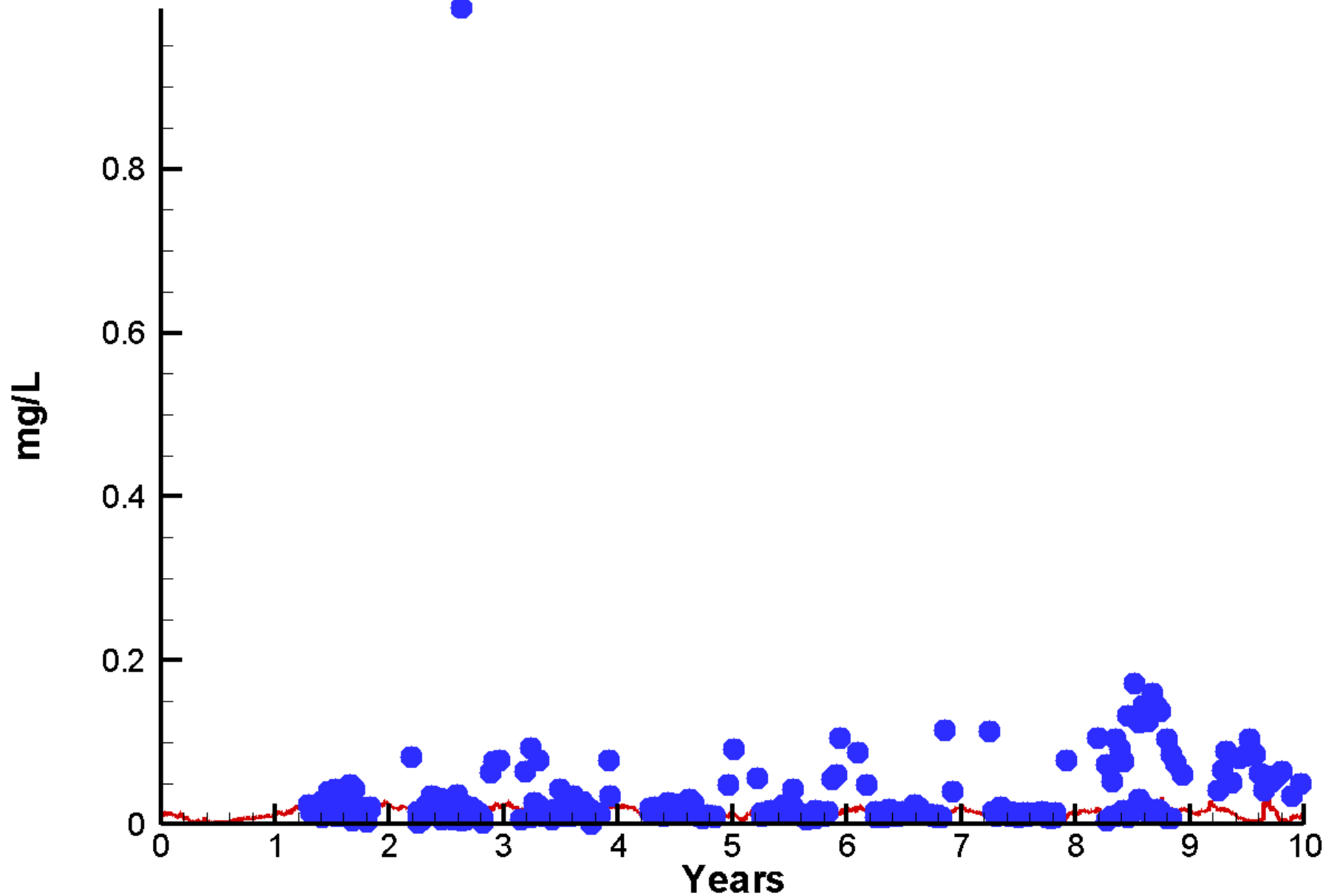
# Run90 2002-2011 Dissolved Oxygen Bush River



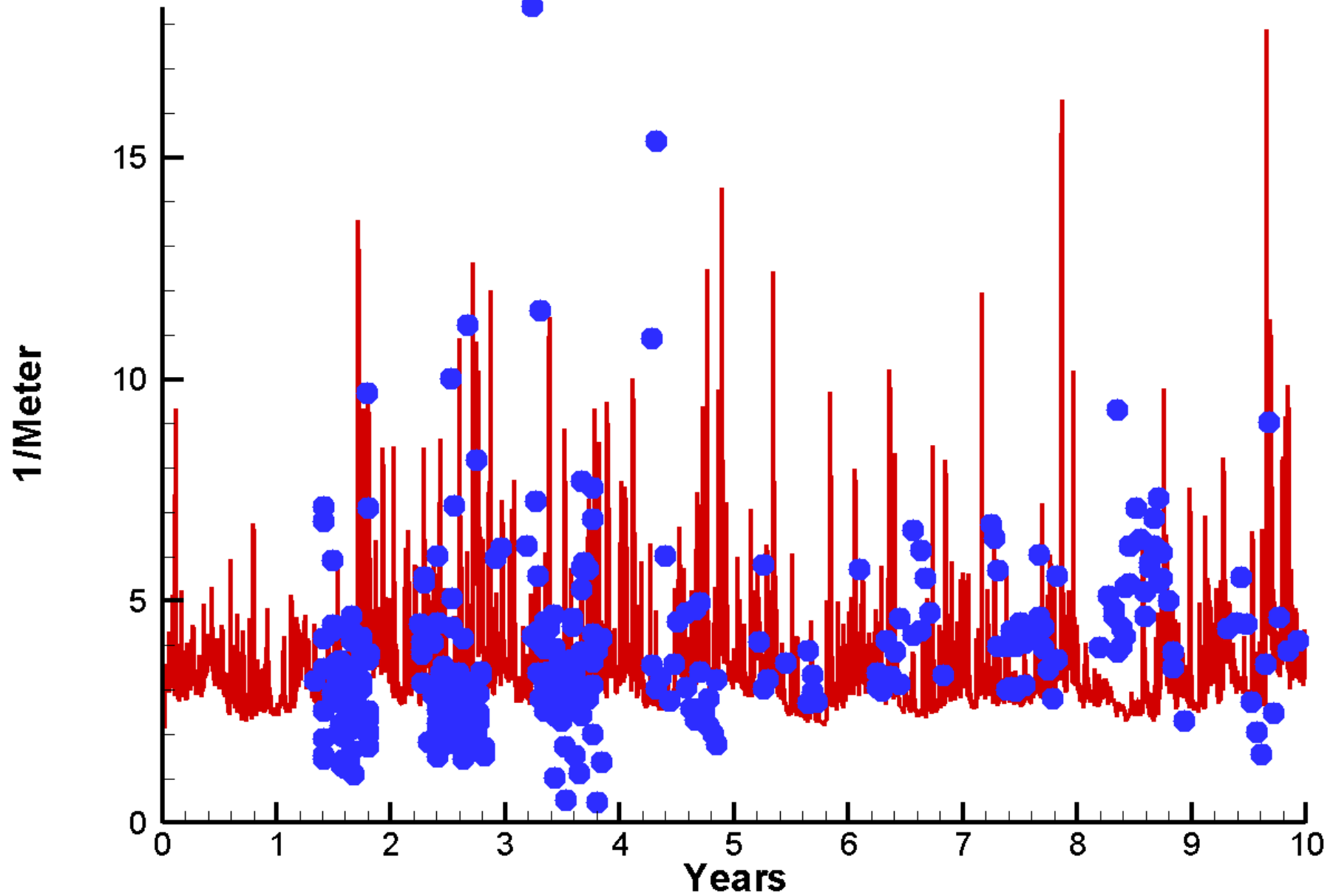
# Run90 2002-2011 Dissolved Organic Nitrogen Bush River



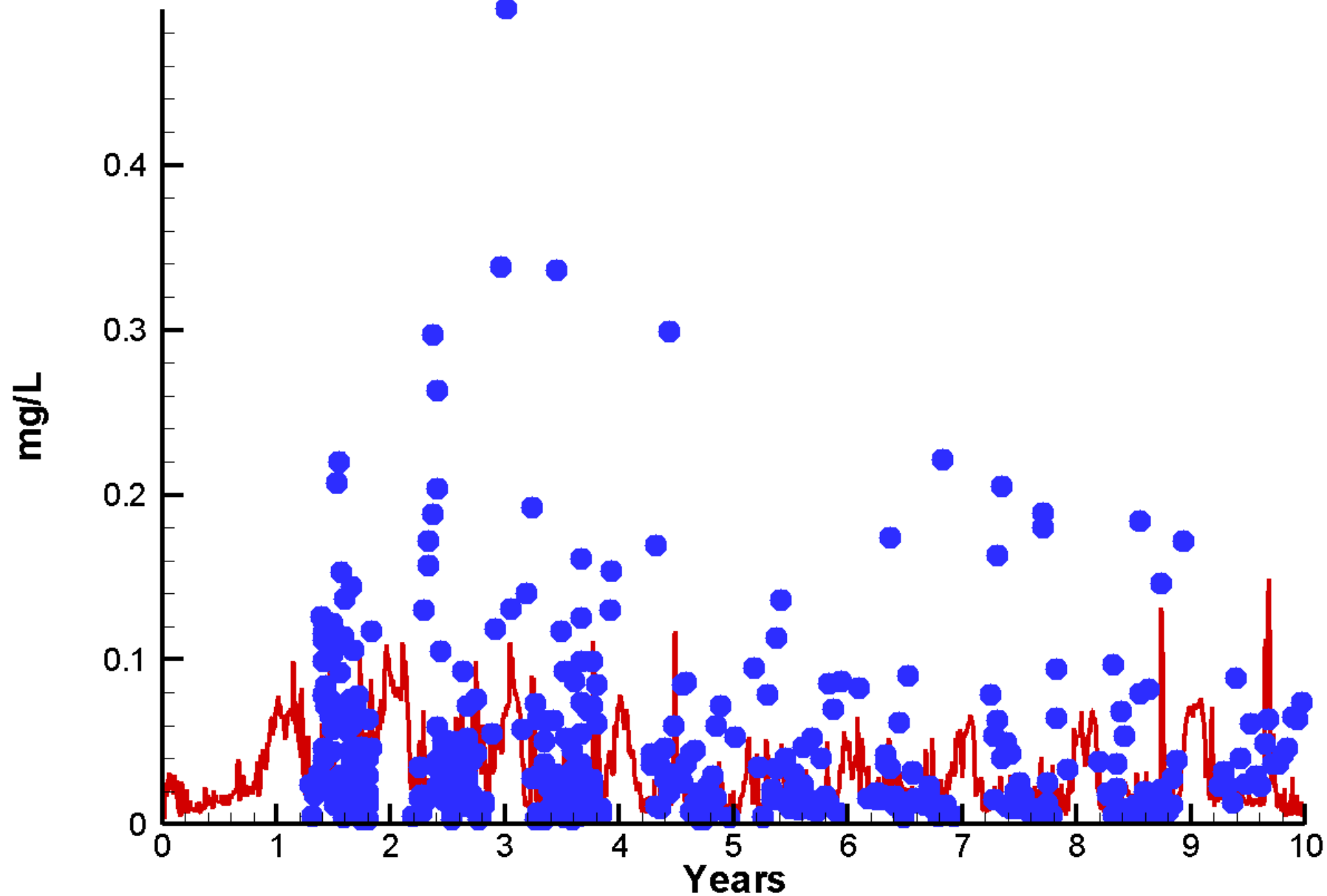
# Run90 2002-2011 Dissolved Organic Phosphorus Bush River



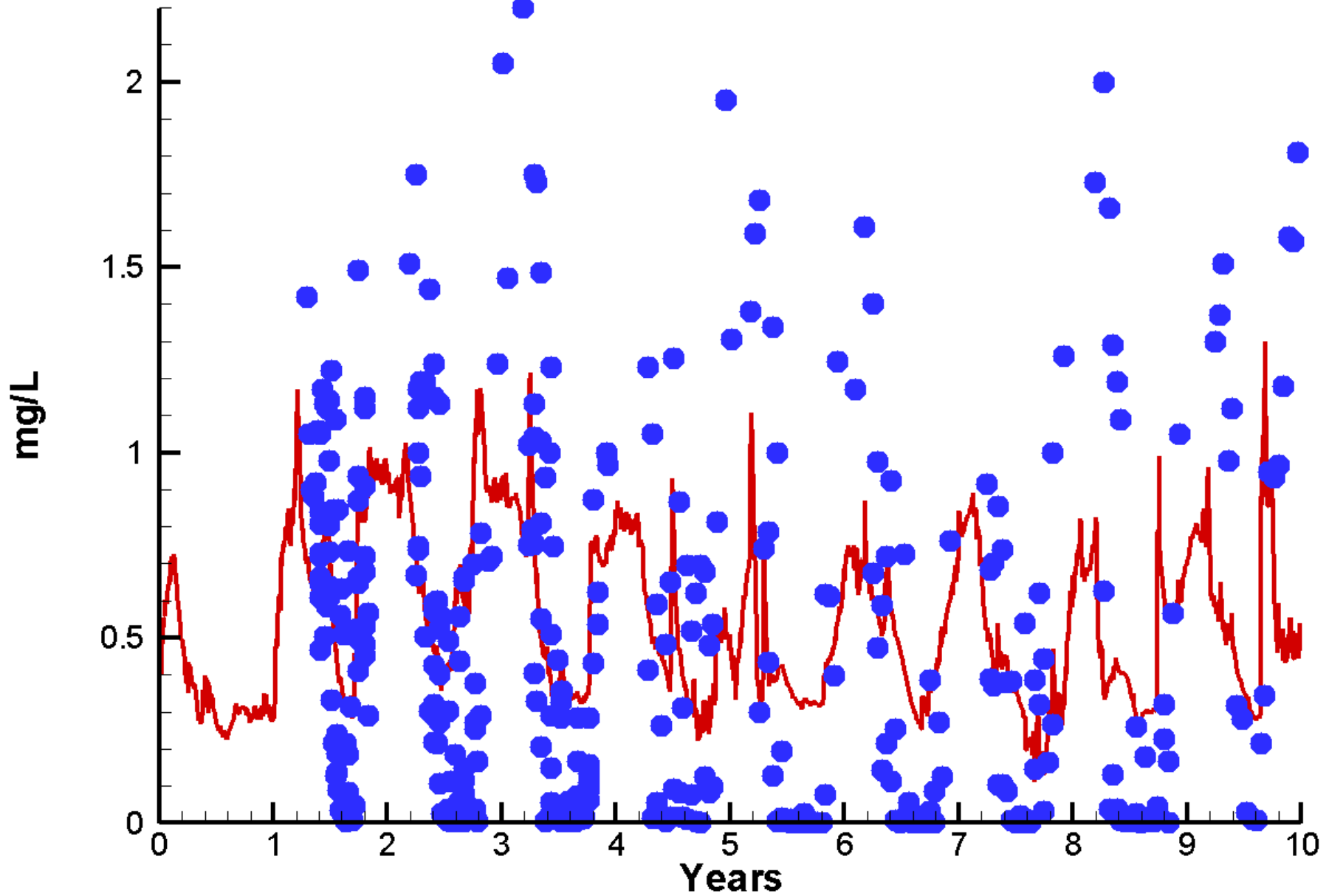
# Run90 2002-2011 Light Attenuation Bush River



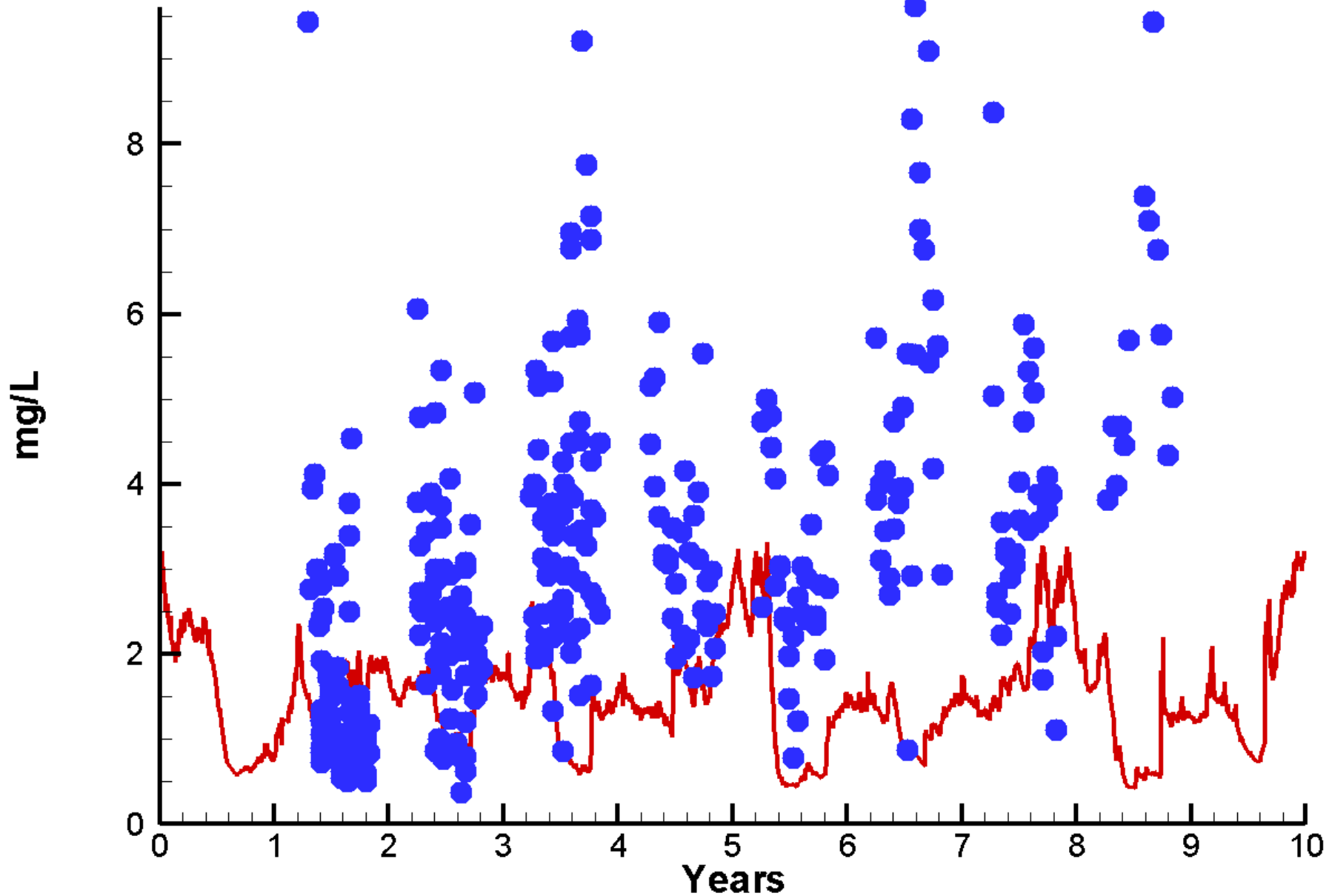
# Run90 2002-2011 Ammonium Bush River



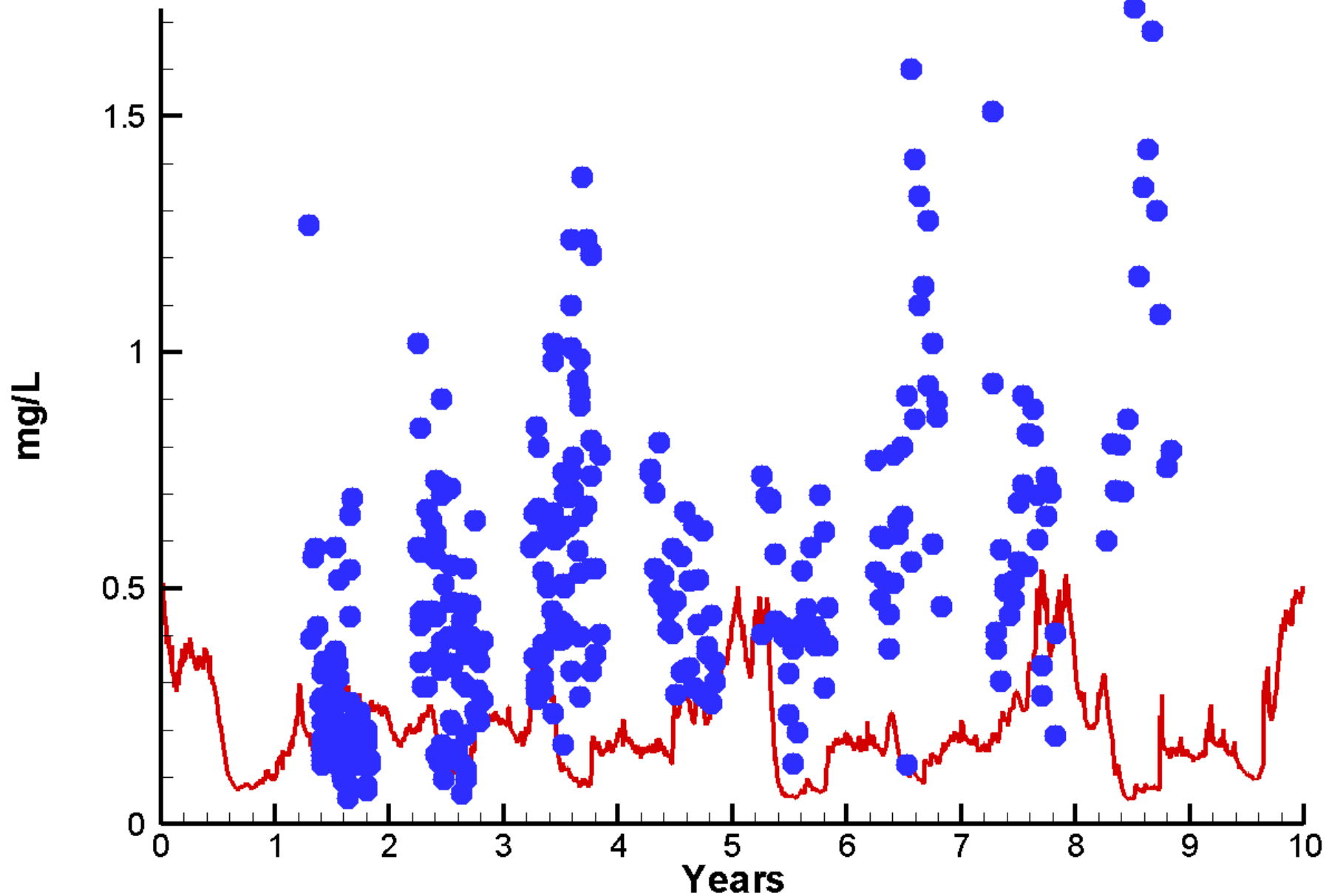
# Run90 2002-2011 Nitrate Bush River



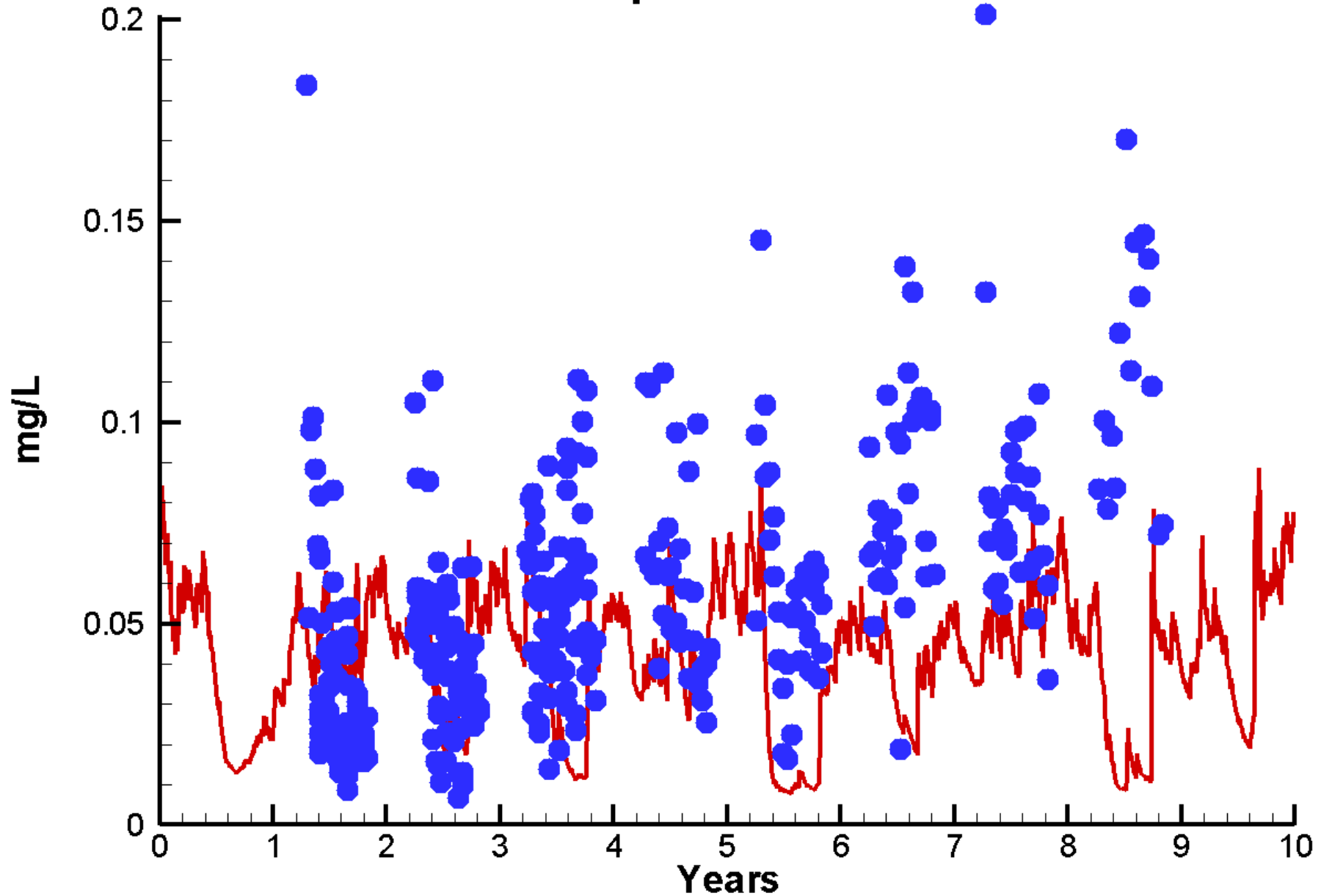
# Run90 2002-2011 Particulate Organic Carbon Bush River



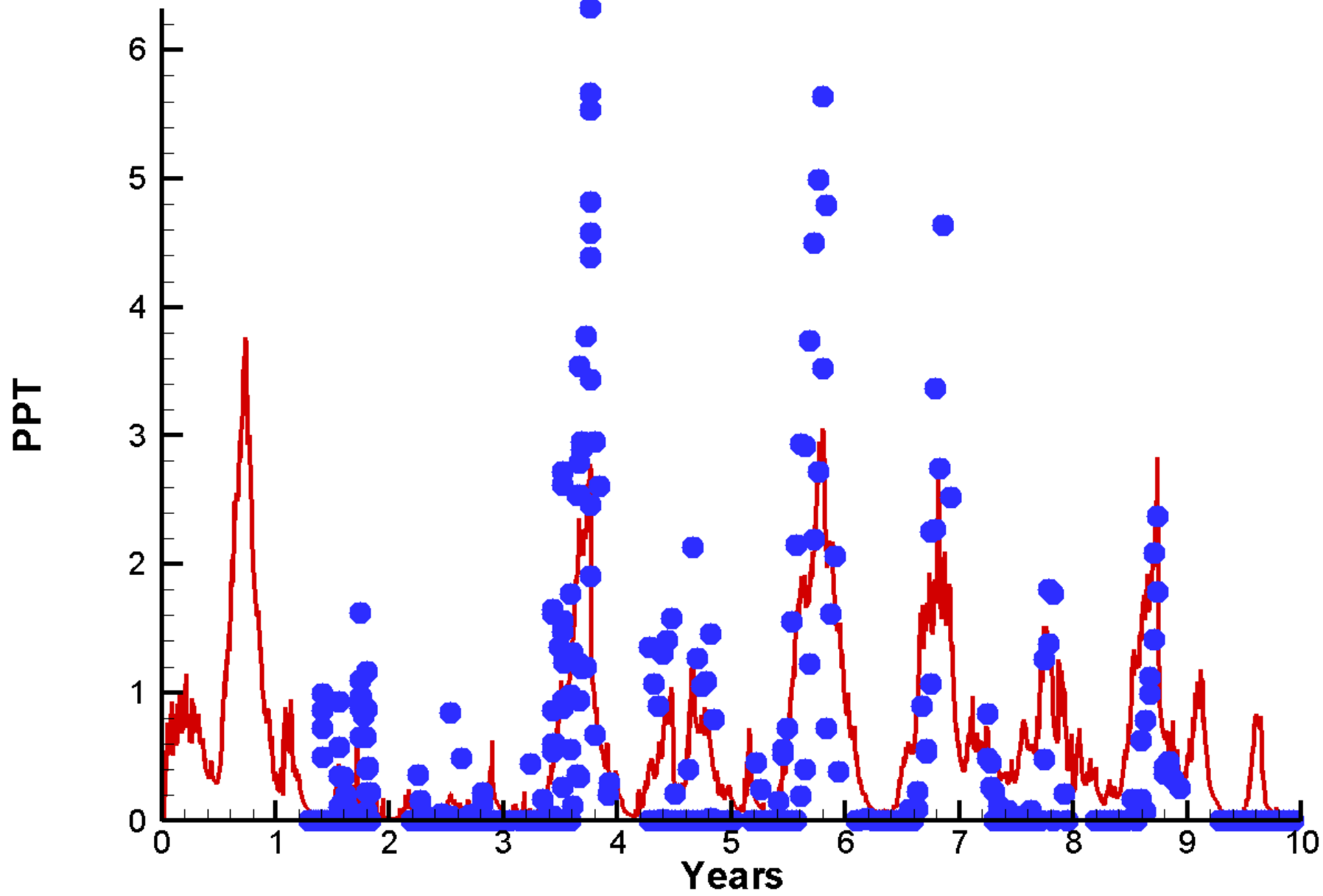
# Run90 2002-2011 Particulate Organic Nitrogen Bush River



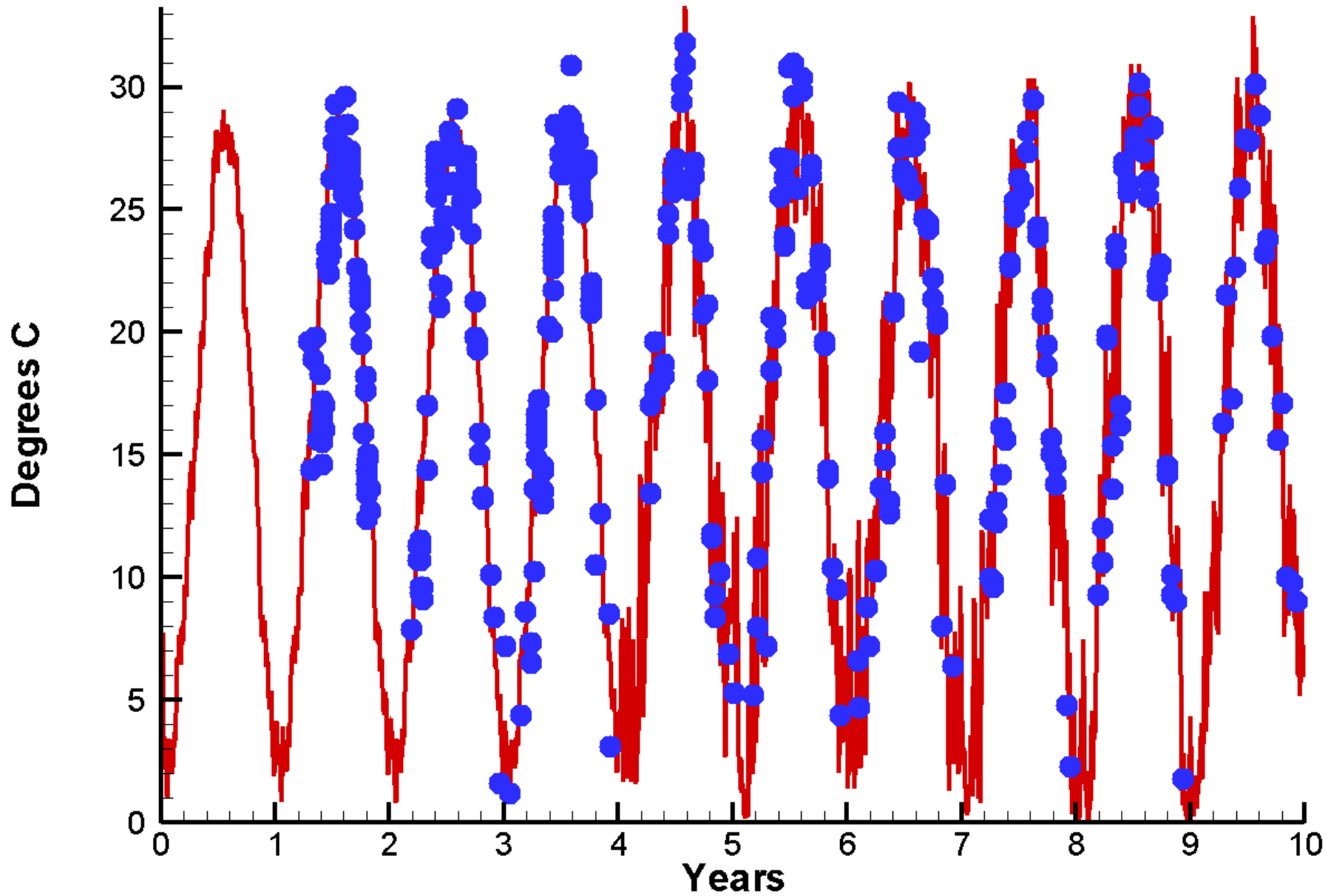
# Run90 2002-2011 Particulate Phosphorus Bush River



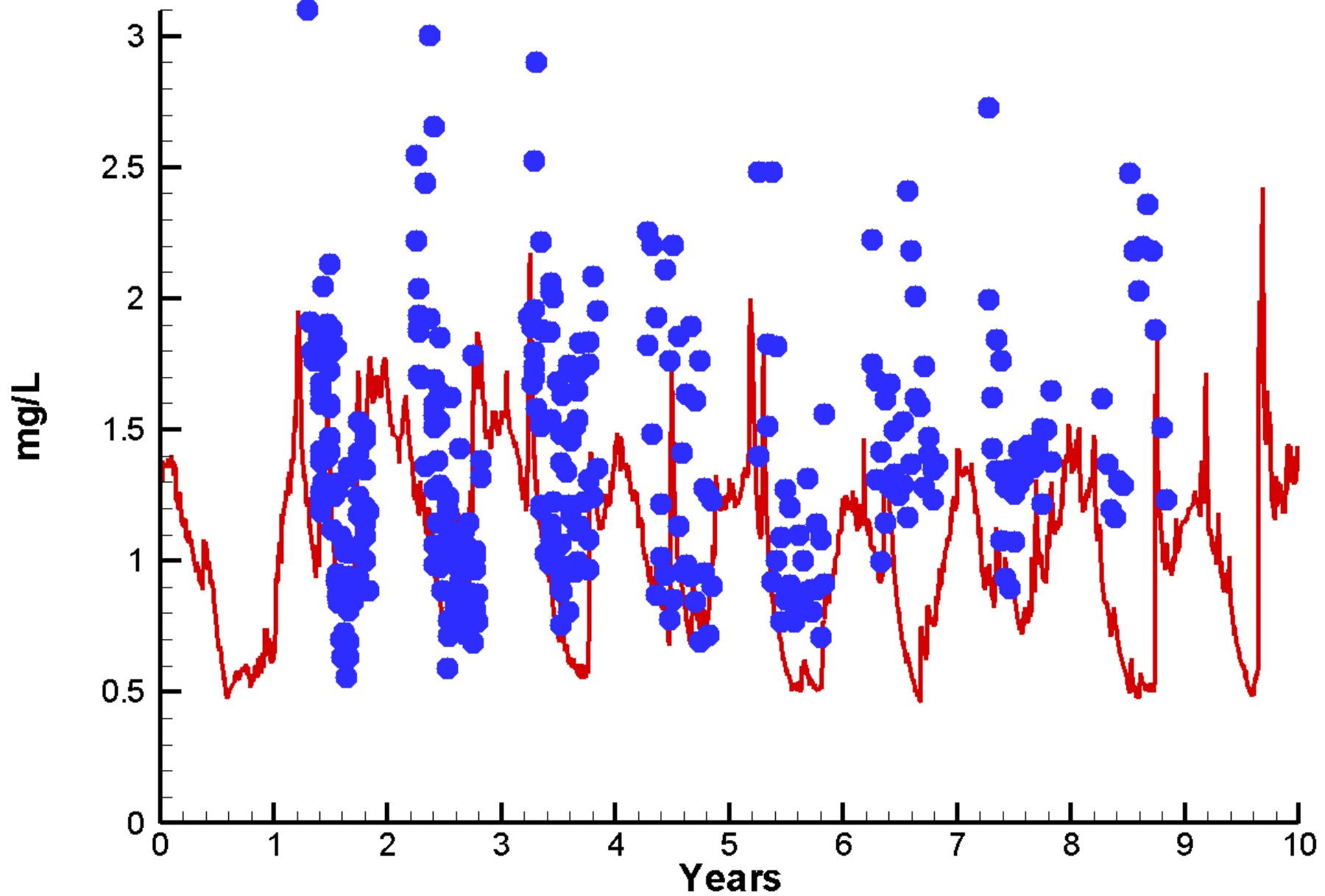
# Run90 2002-2011 Salinity Bush River



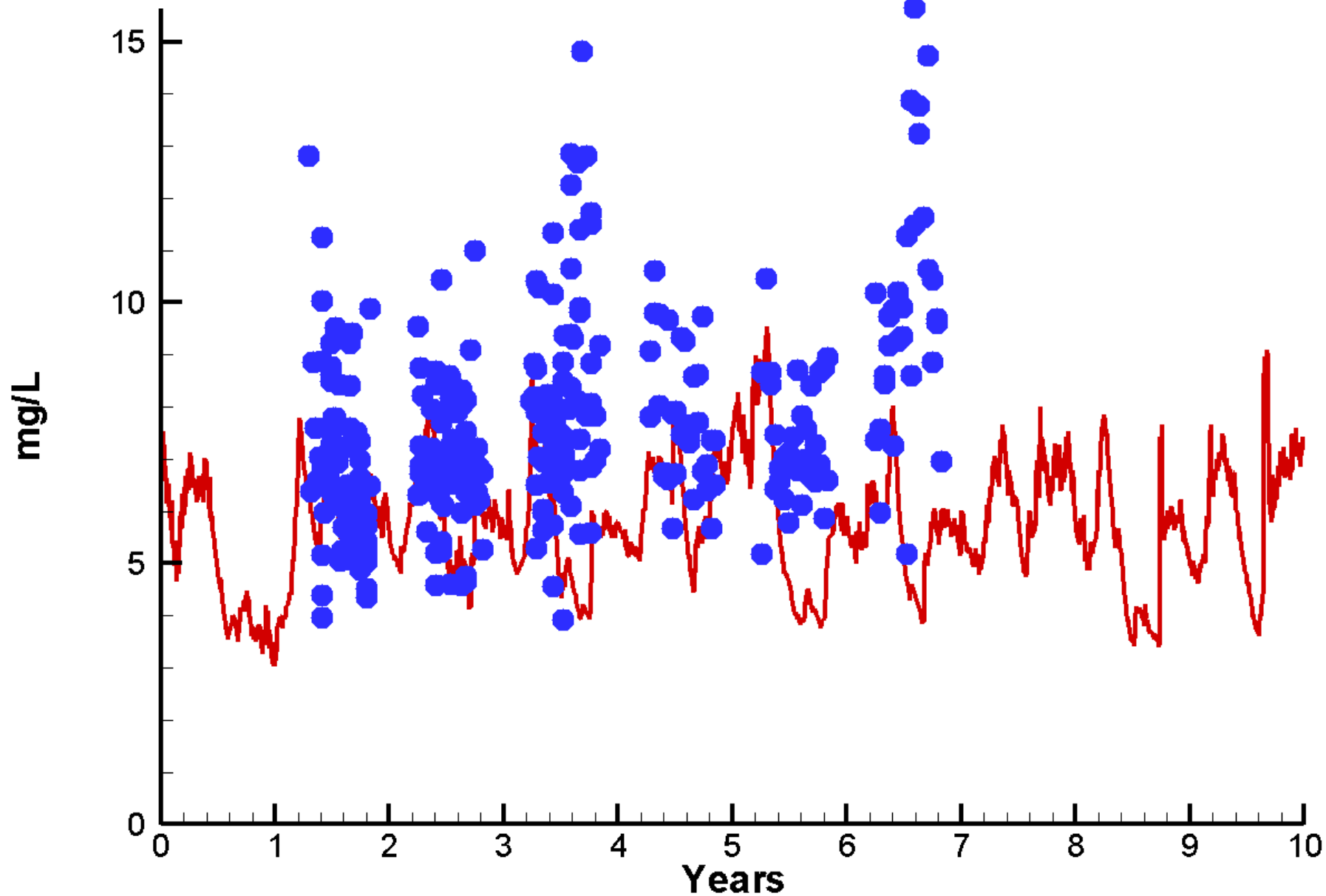
# Run90 2002-2011 Temperature Bush River



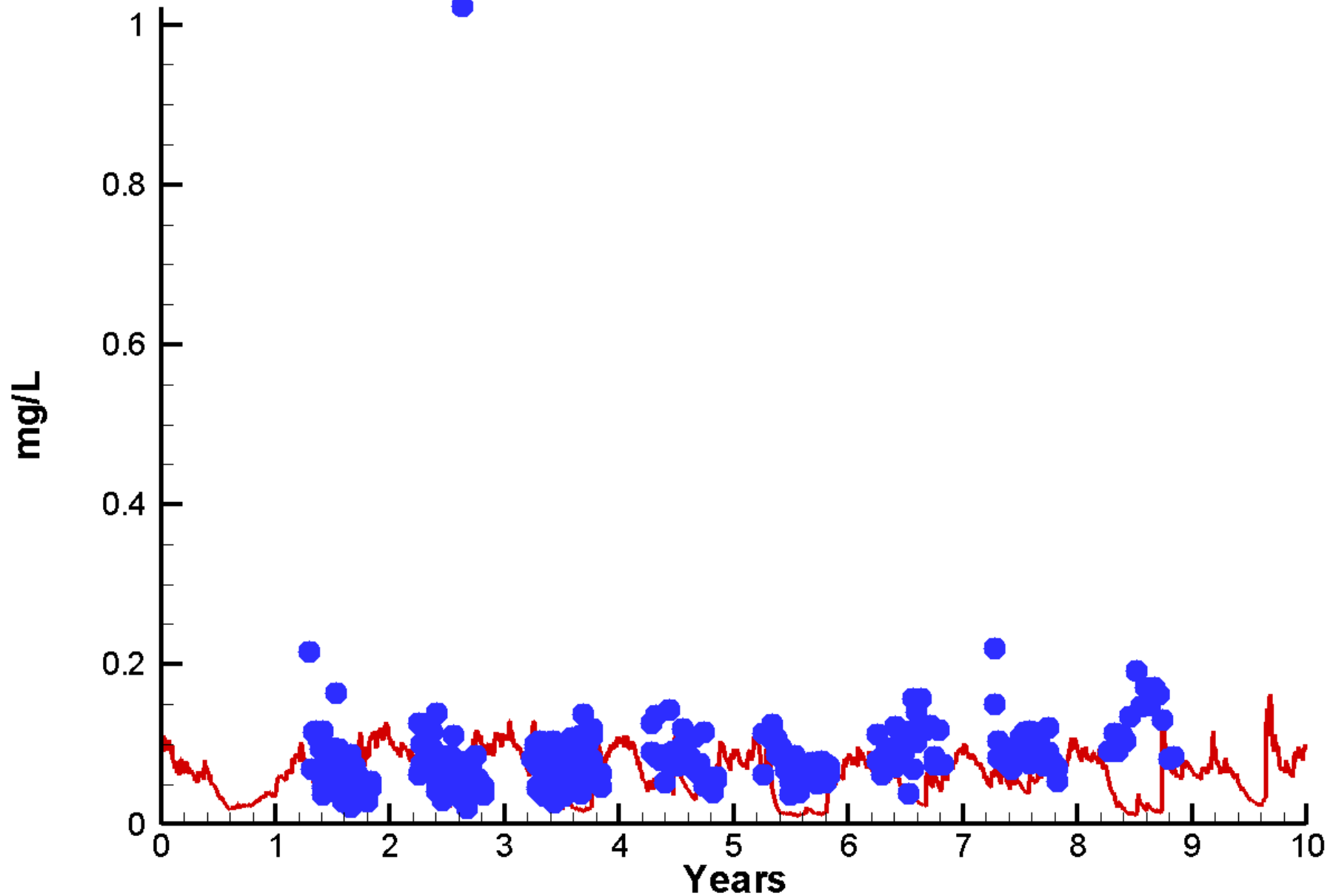
# Run90 2002-2011 Total Nitrogen Bush River



# Run90 2002-2011 Total Organic Carbon Bush River



# Run90 2002-2011 Total Phosphorus Bush River



# Run90 2002-2011 Total Solids Bush River

