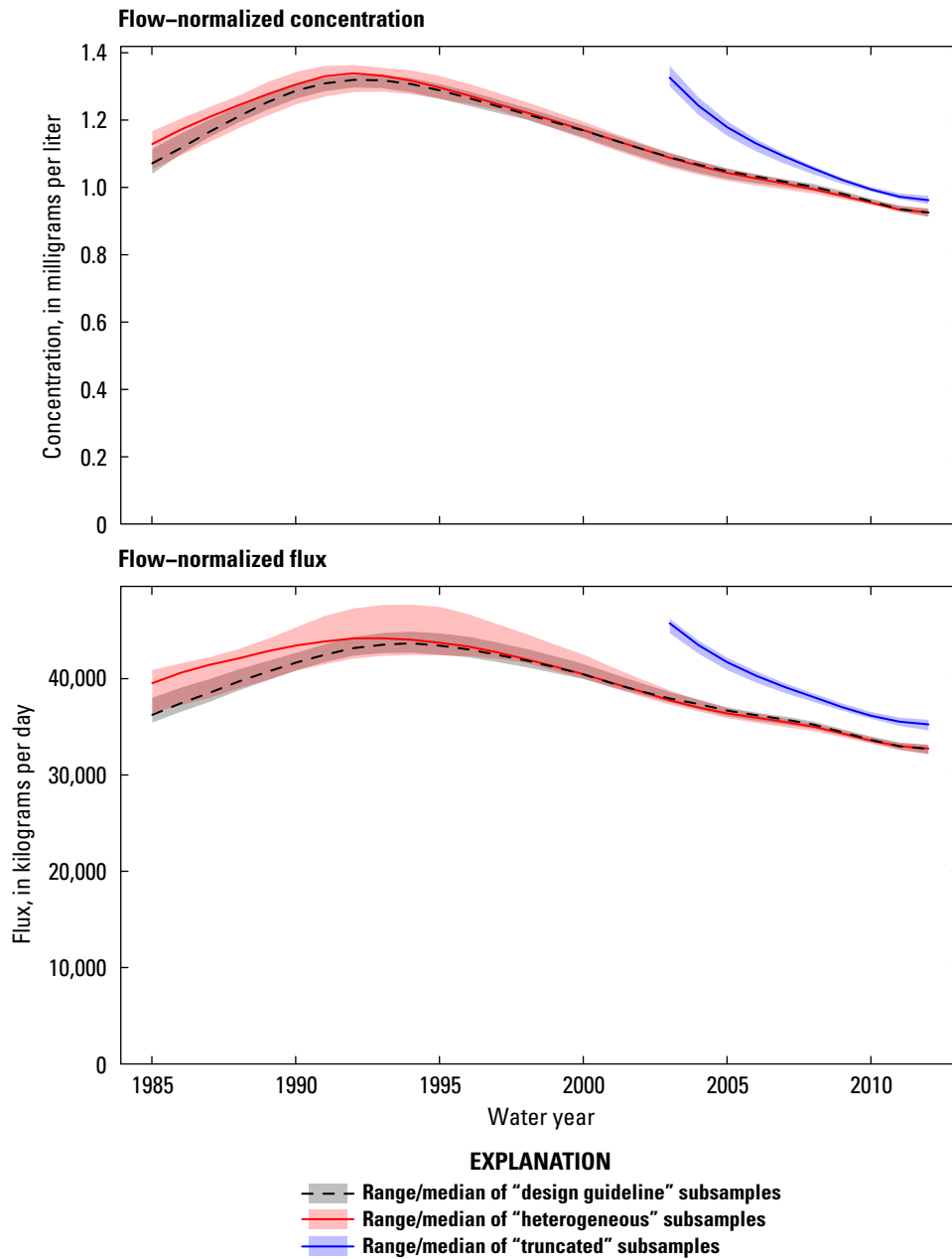
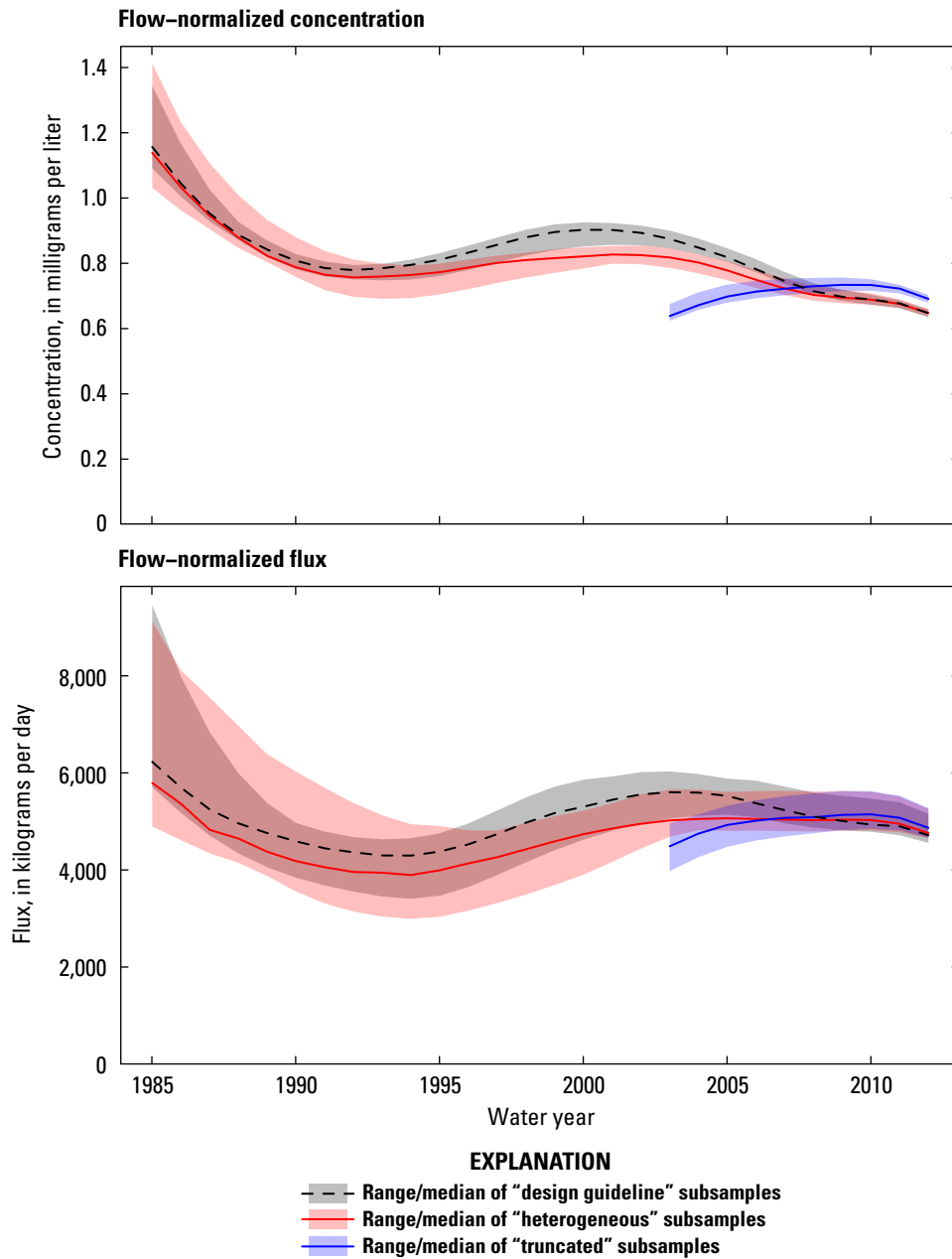


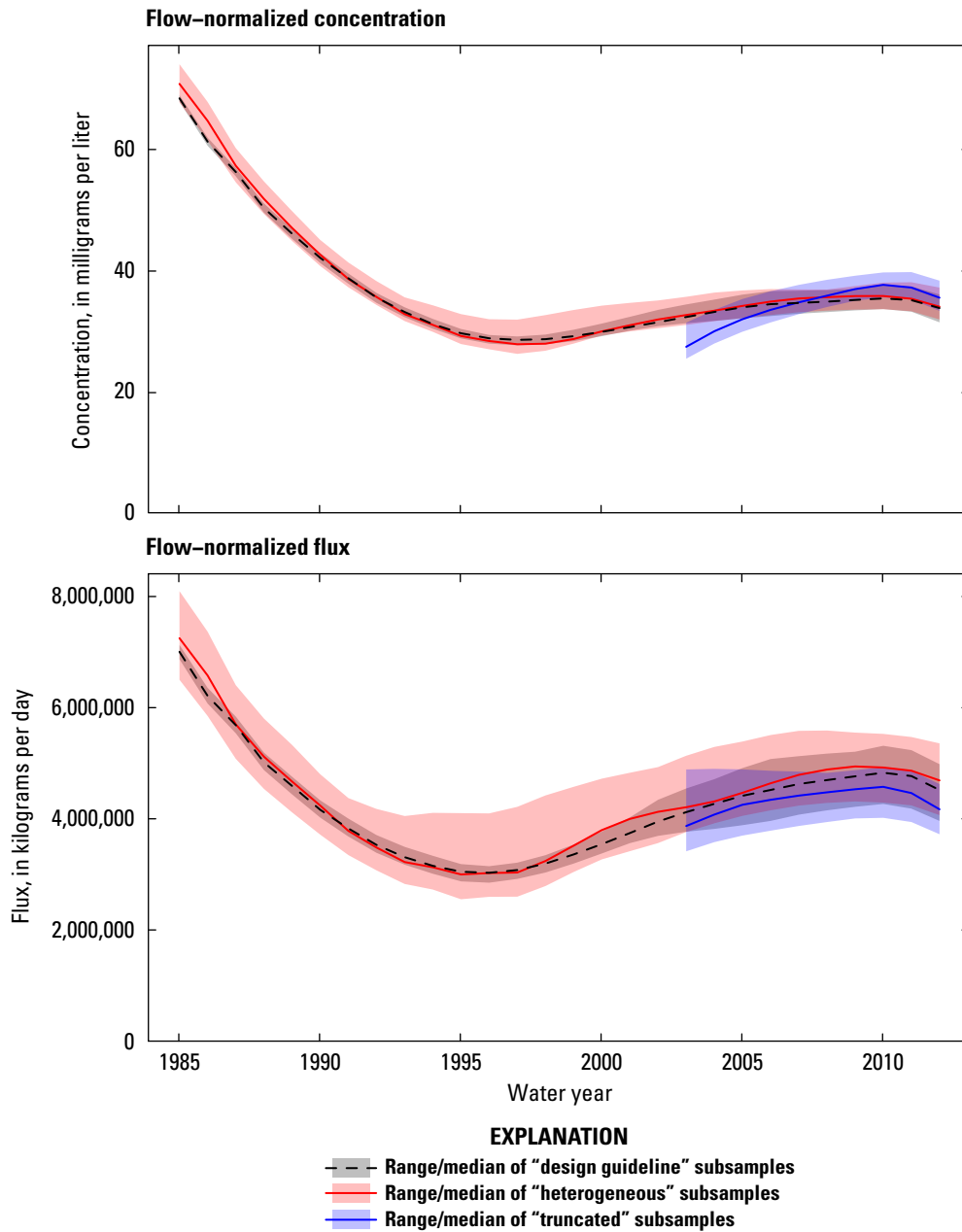
01646580 – Potomac River at Chain Bridge, MD (POTC) – Dissolved inorganic nitrogen



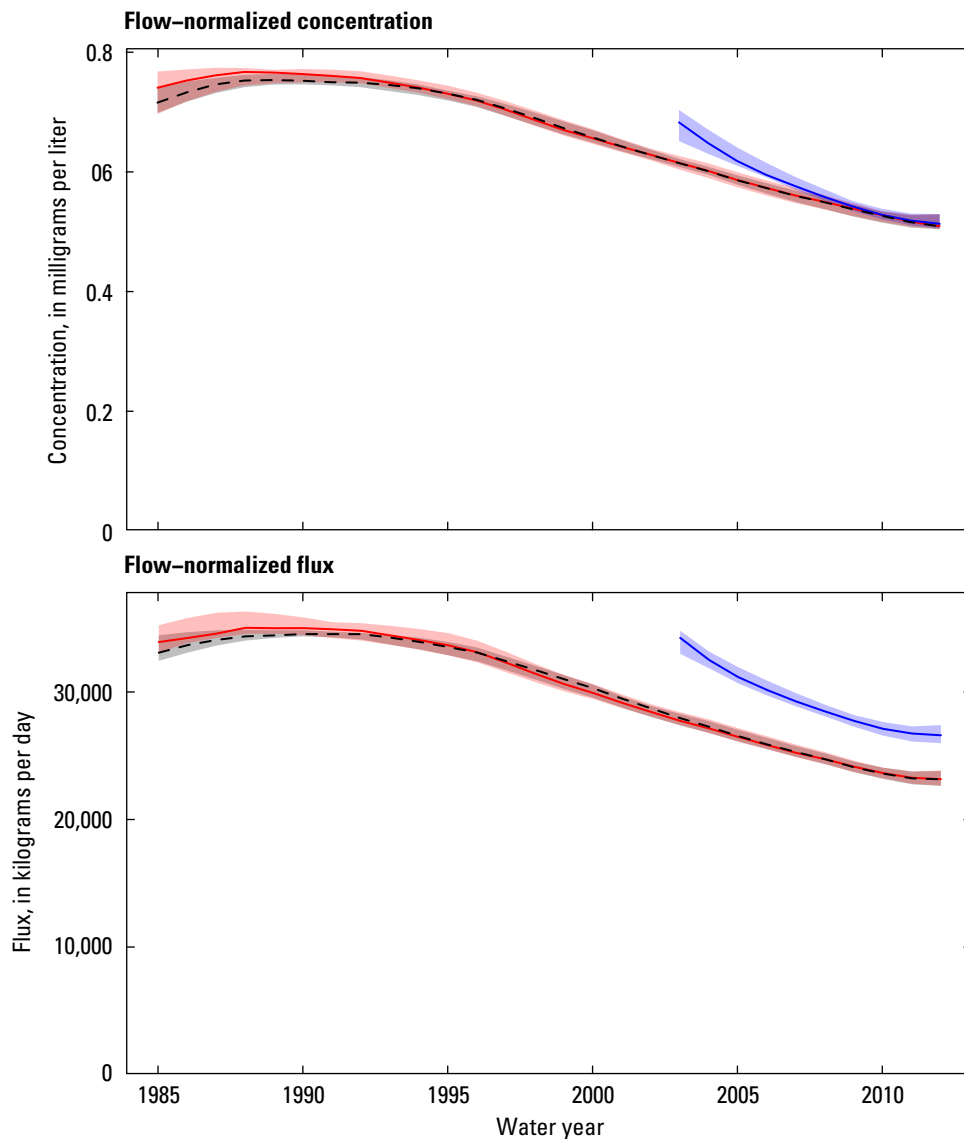
01646580 – Potomac River at Chain Bridge, MD (POTC) – Total phosphorus



01646580 – Potomac River at Chain Bridge, MD (POTC) – Sediment



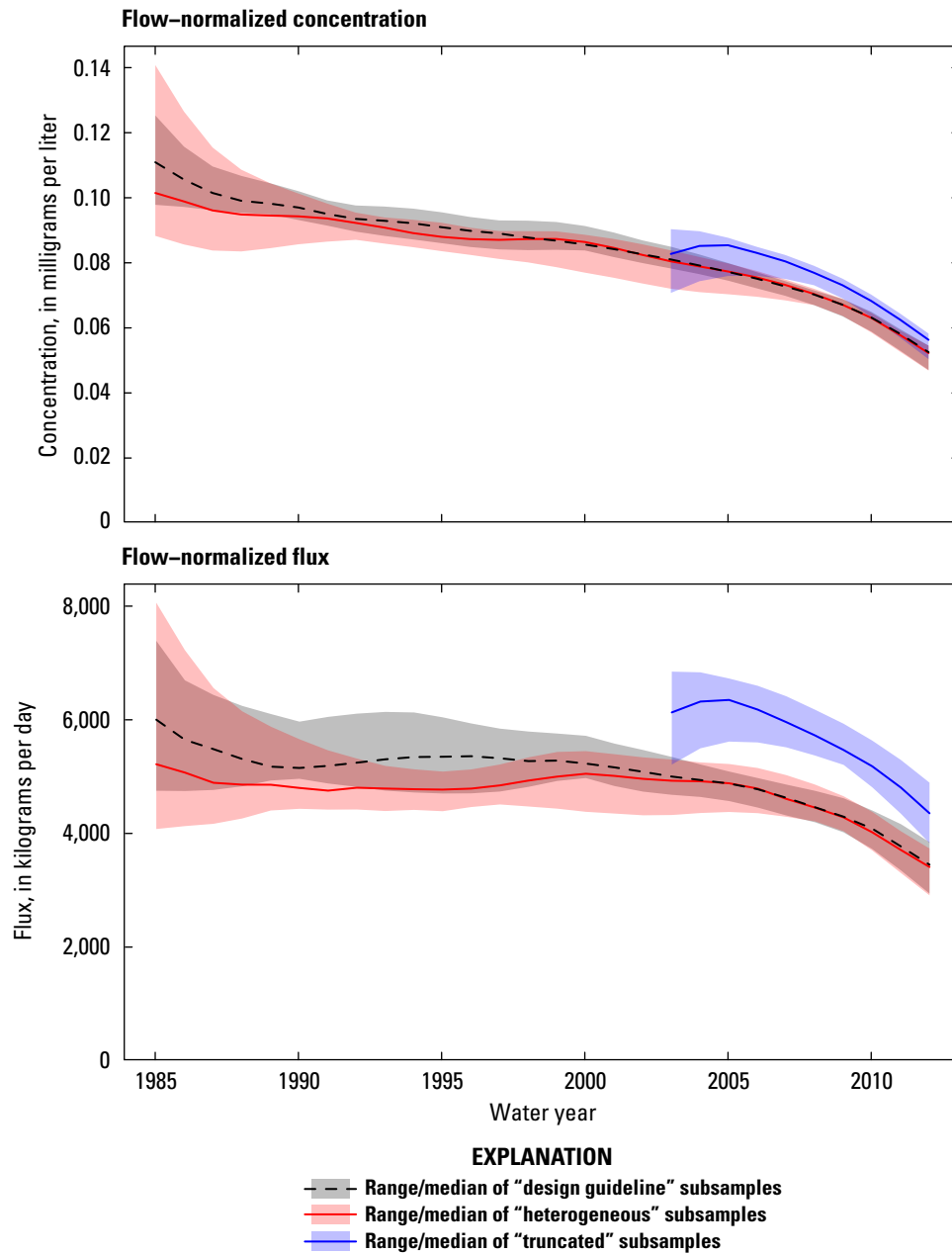
01540500 – Susquehanna River at Danville, PA (SRDA) – Dissolved inorganic nitrogen



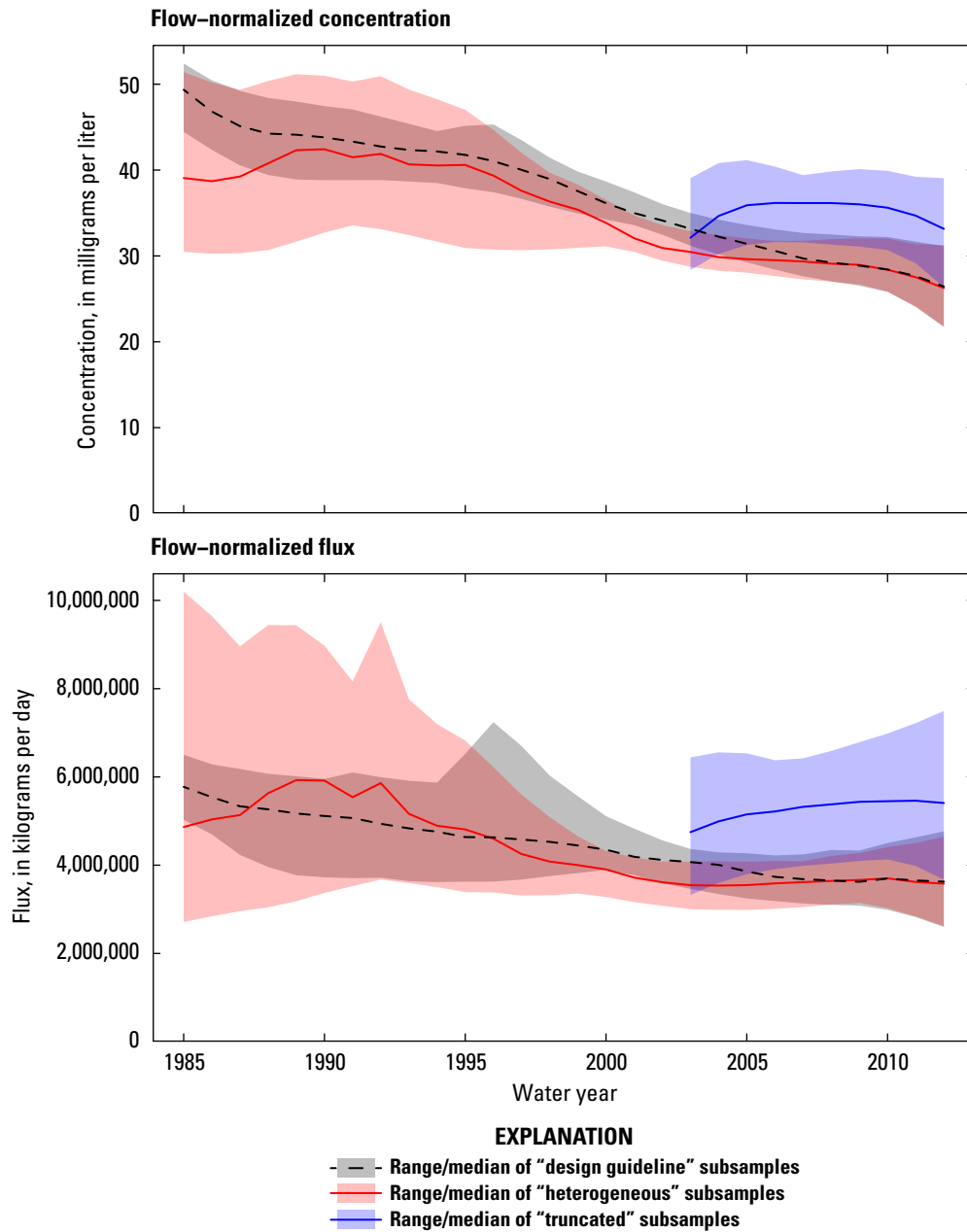
EXPLANATION

- Range/median of “design guideline” subsamples
- Range/median of “heterogeneous” subsamples
- Range/median of “truncated” subsamples

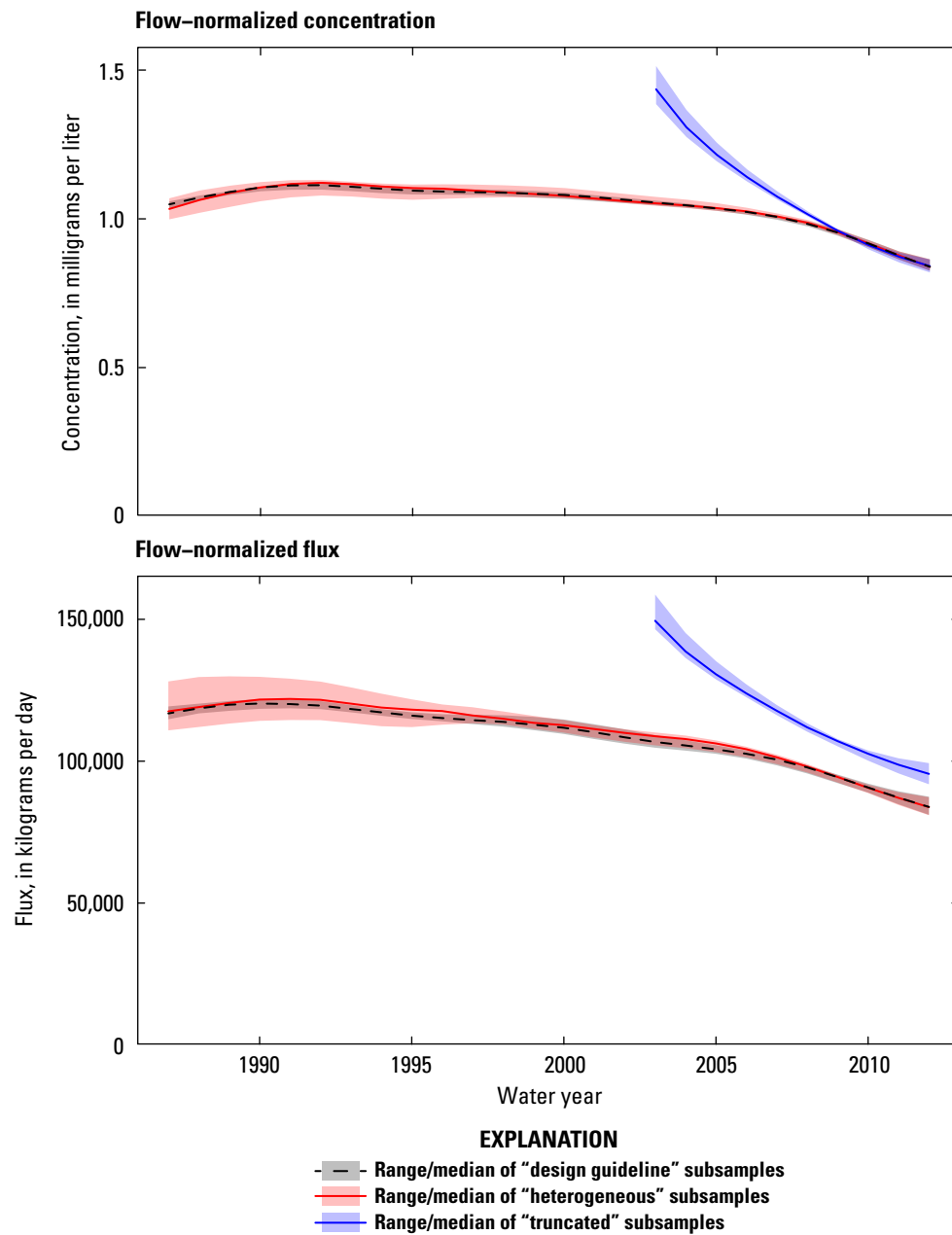
01540500 – Susquehanna River at Danville, PA (SRDA) – Total phosphorus



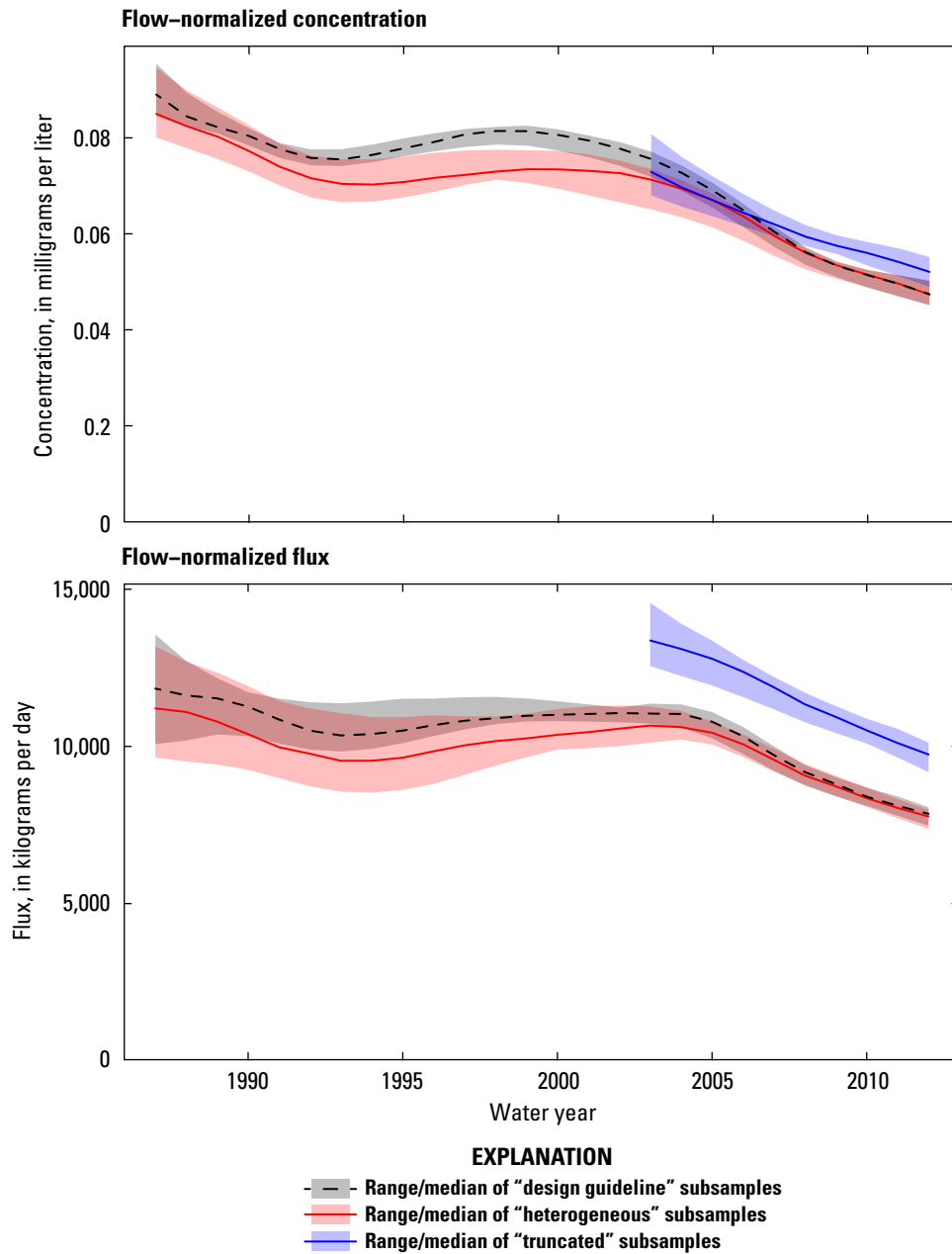
01540500 – Susquehanna River at Danville, PA (SRDA) – Sediment



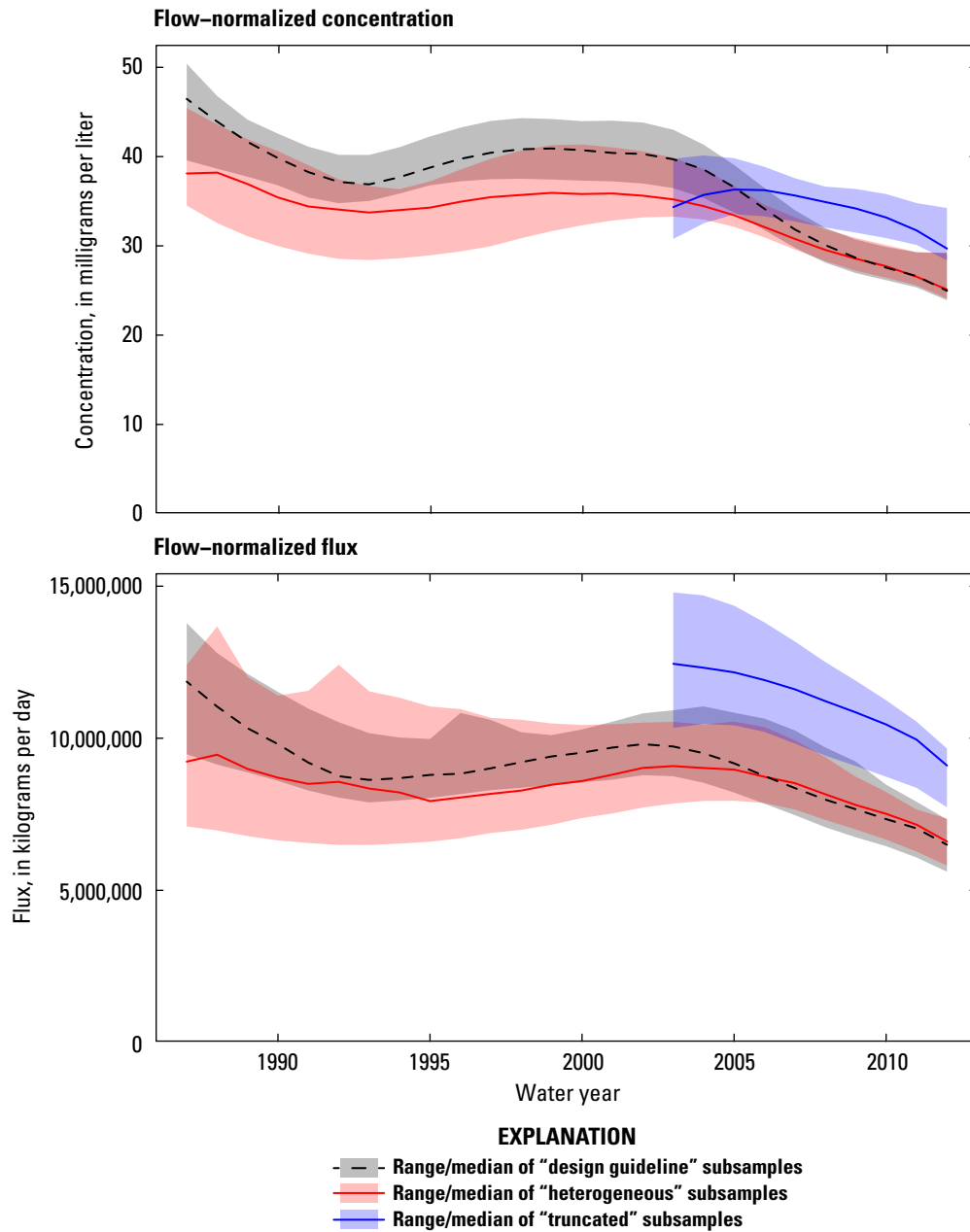
01576000 – Susquehanna River at Marietta, PA (SRMA) – Dissolved inorganic nitrogen



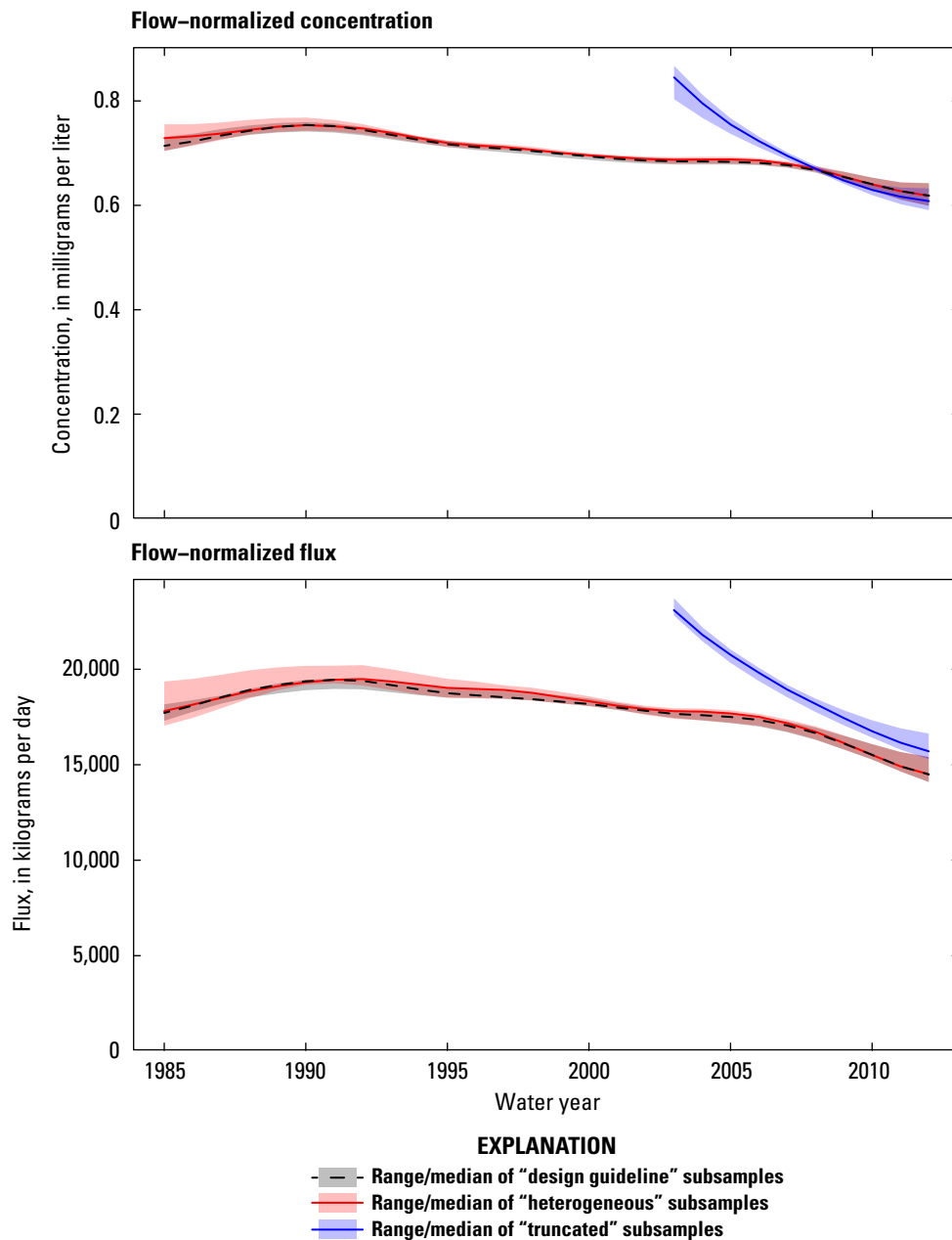
01576000 – Susquehanna River at Marietta, PA (SRMA) – Total phosphorus



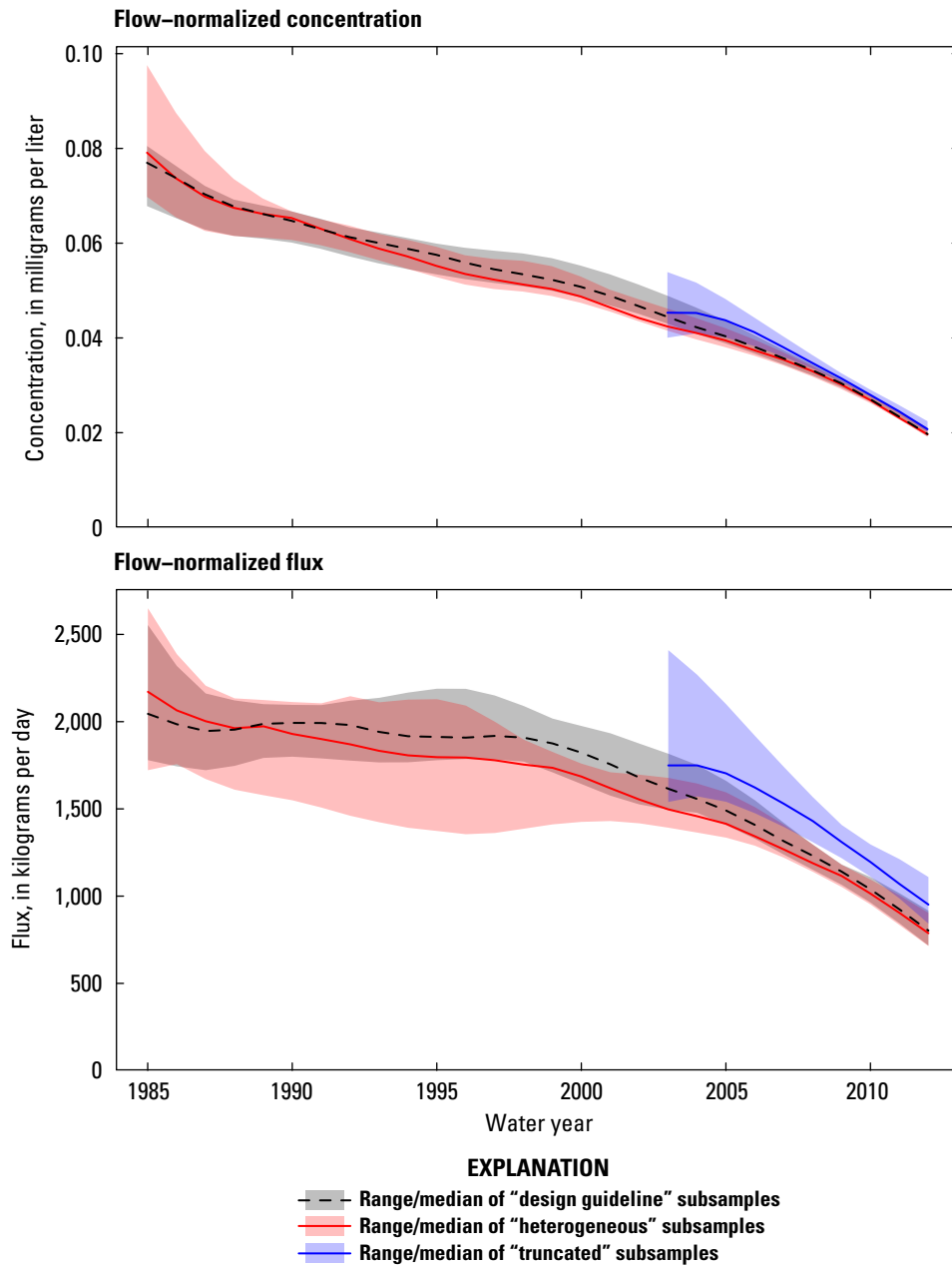
01576000 – Susquehanna River at Marietta, PA (SRMA) – Sediment



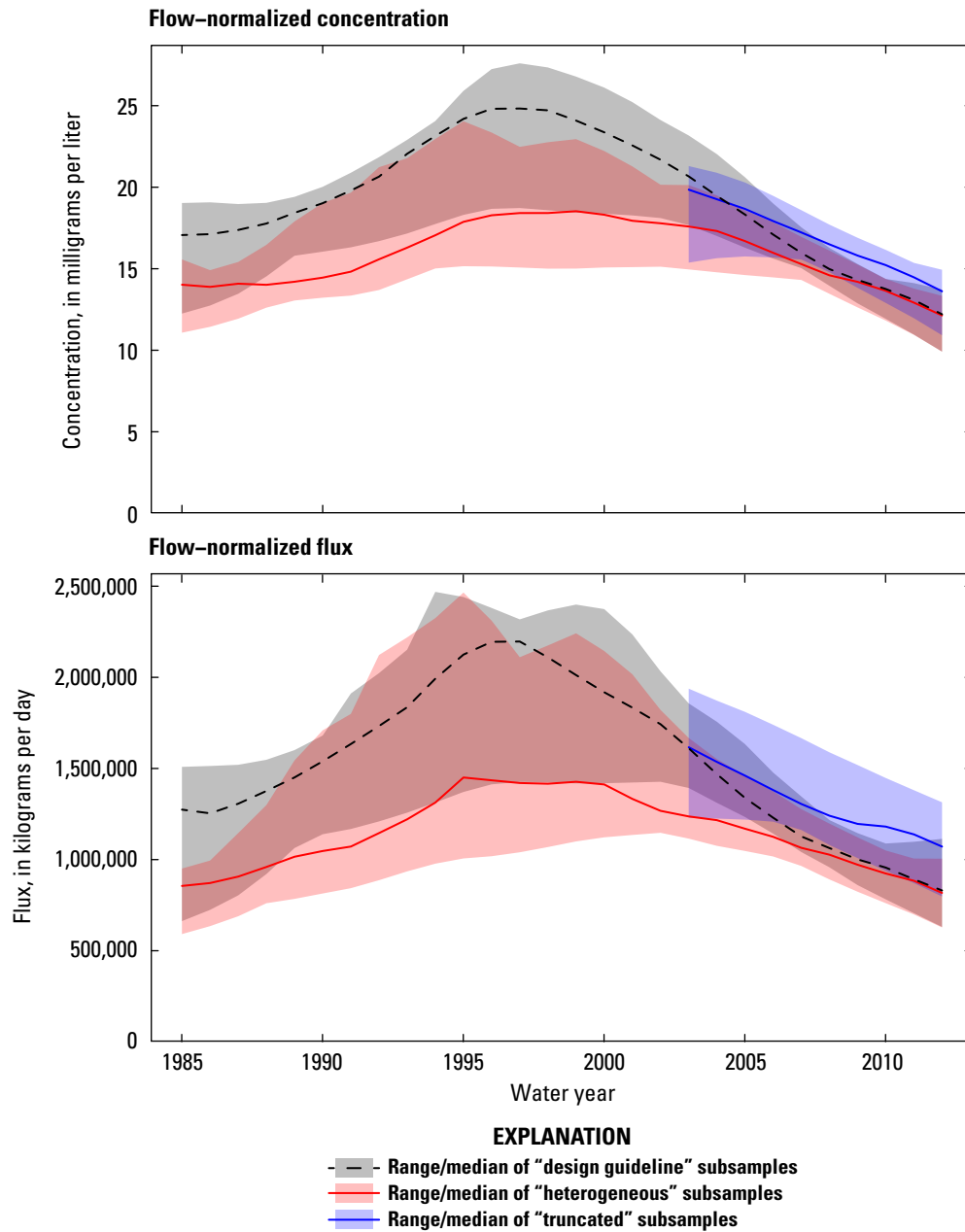
01553500 – West Branch Susquehanna River at Lewisburg, PA (WBSL) – Dissolved inorganic nitrogen



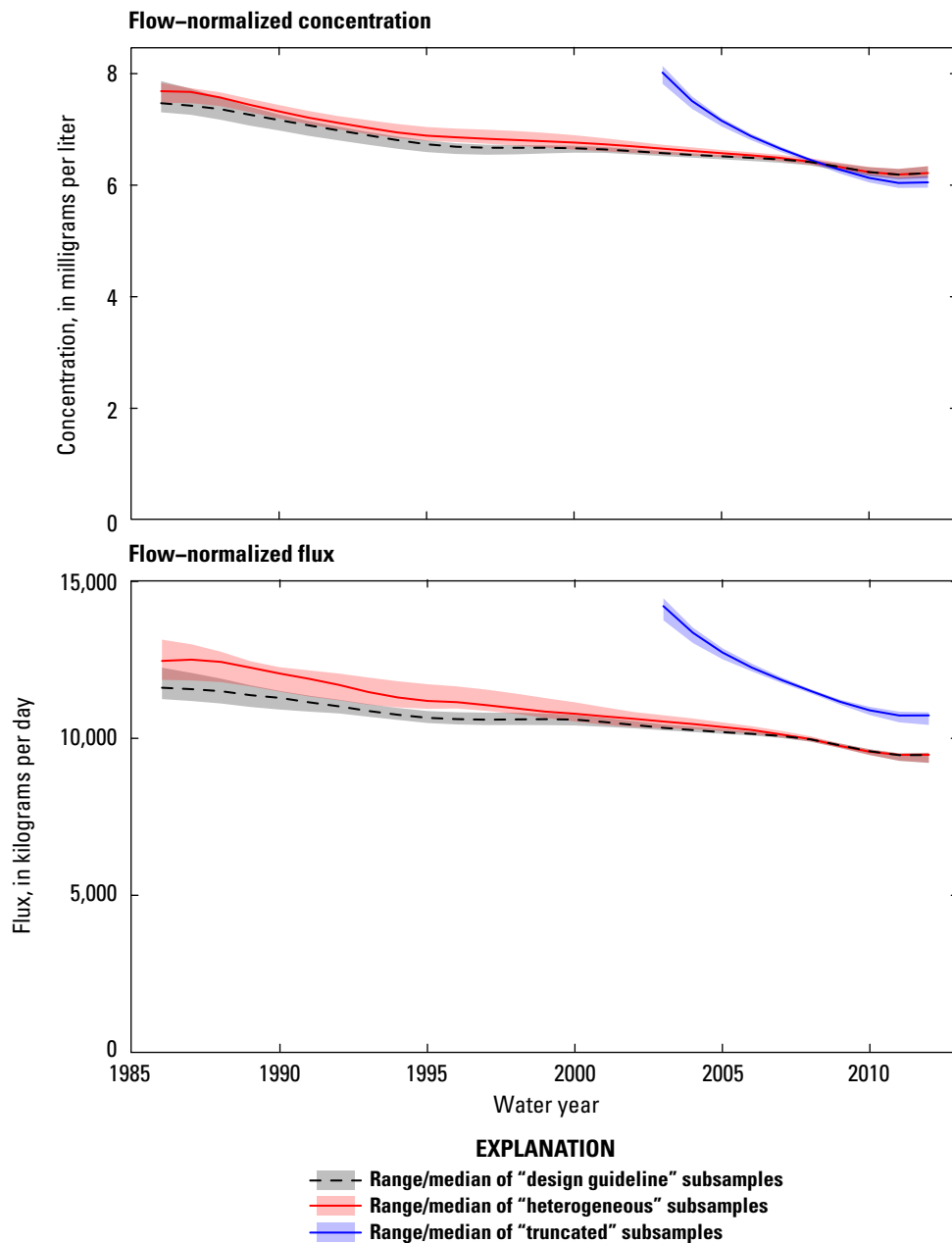
01553500 – West Branch Susquehanna River at Lewisburg, PA (WBSL) – Total phosphorus



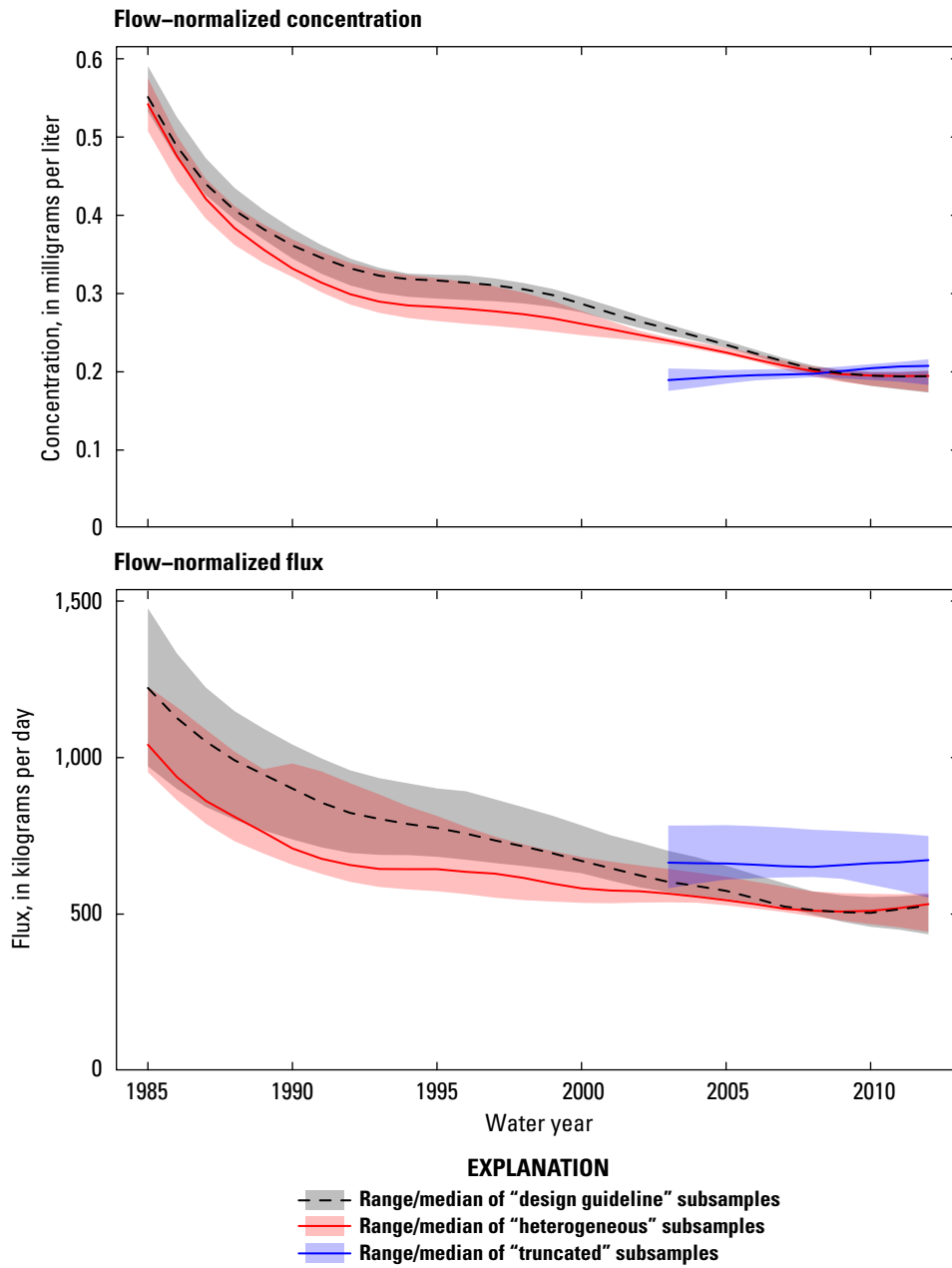
01553500 – West Branch Susquehanna River at Lewisburg, PA (WBSL) – Sediment



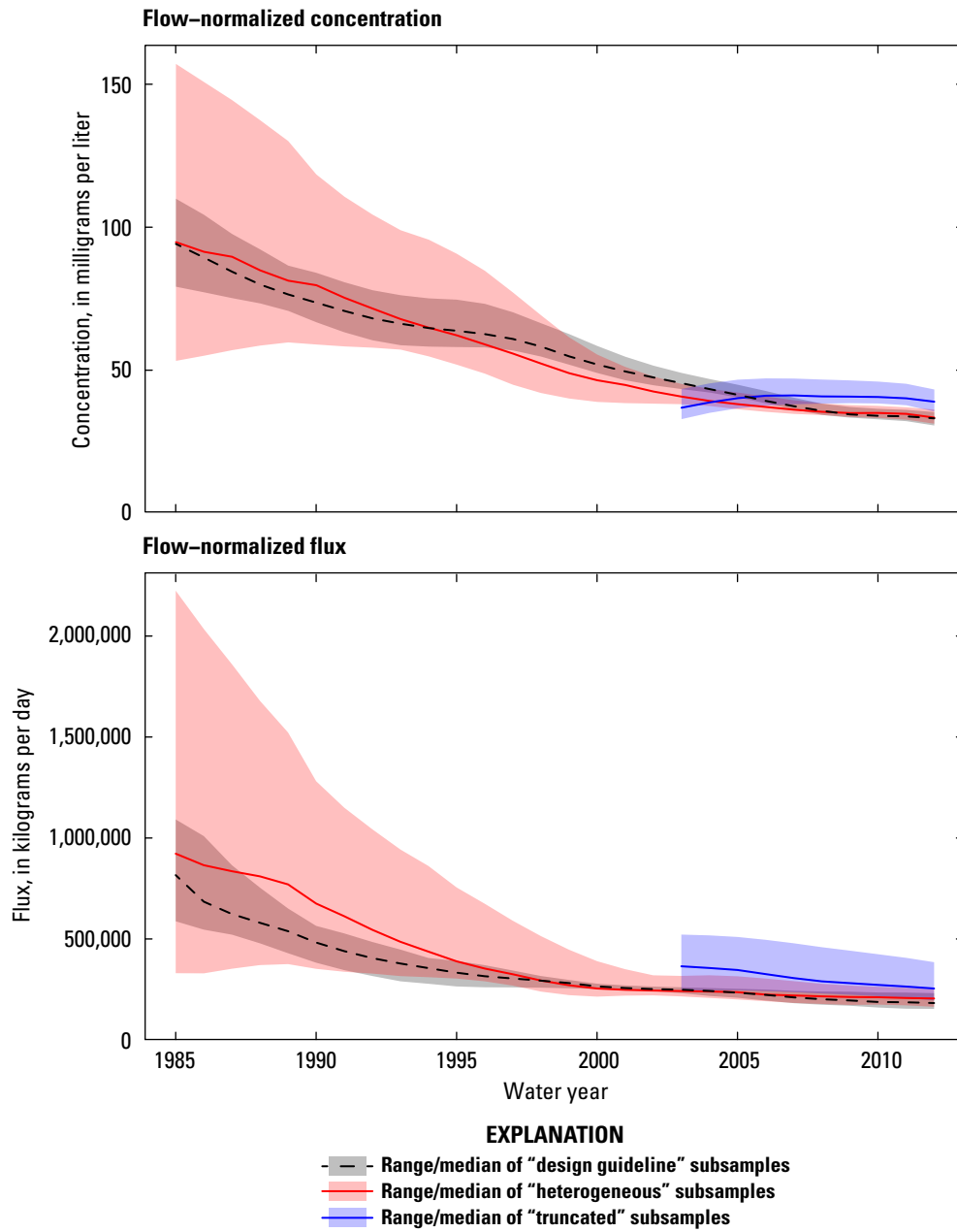
01576754 – Conestoga River at Conestoga, PA (CONE) – Dissolved inorganic nitrogen



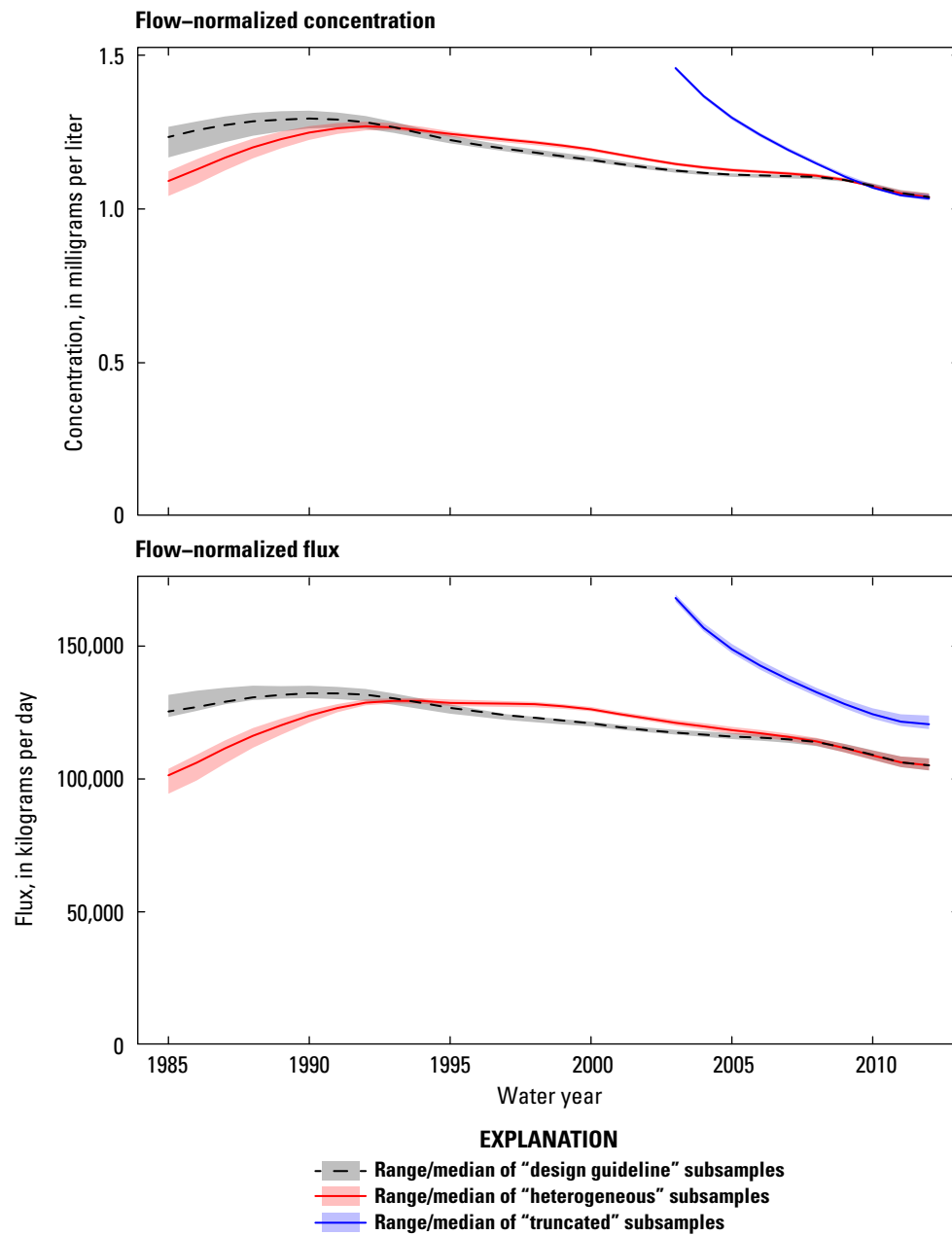
01576754 – Conestoga River at Conestoga, PA (CONE) – Total phosphorus



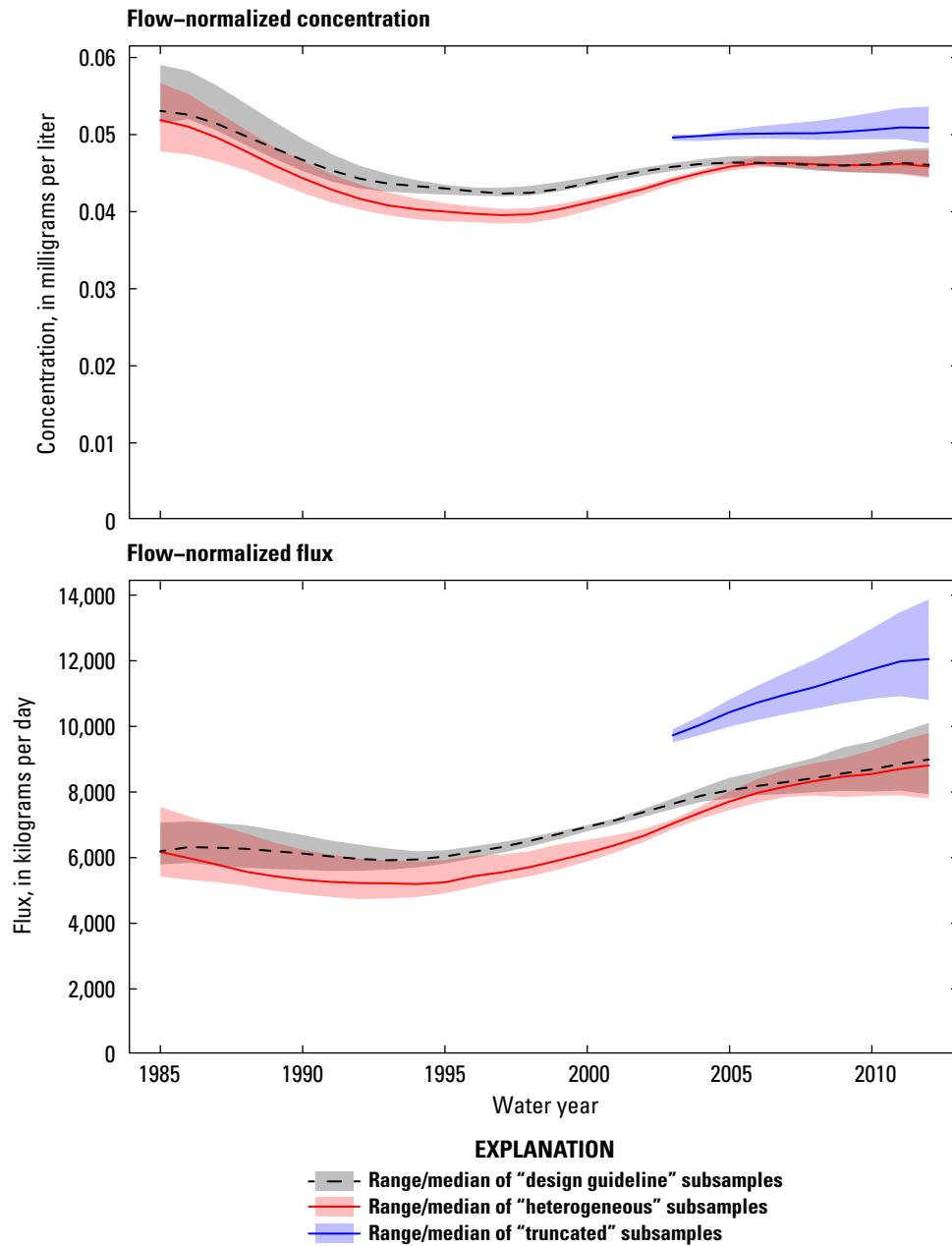
01576754 – Conestoga River at Conestoga, PA (CONE) – Sediment



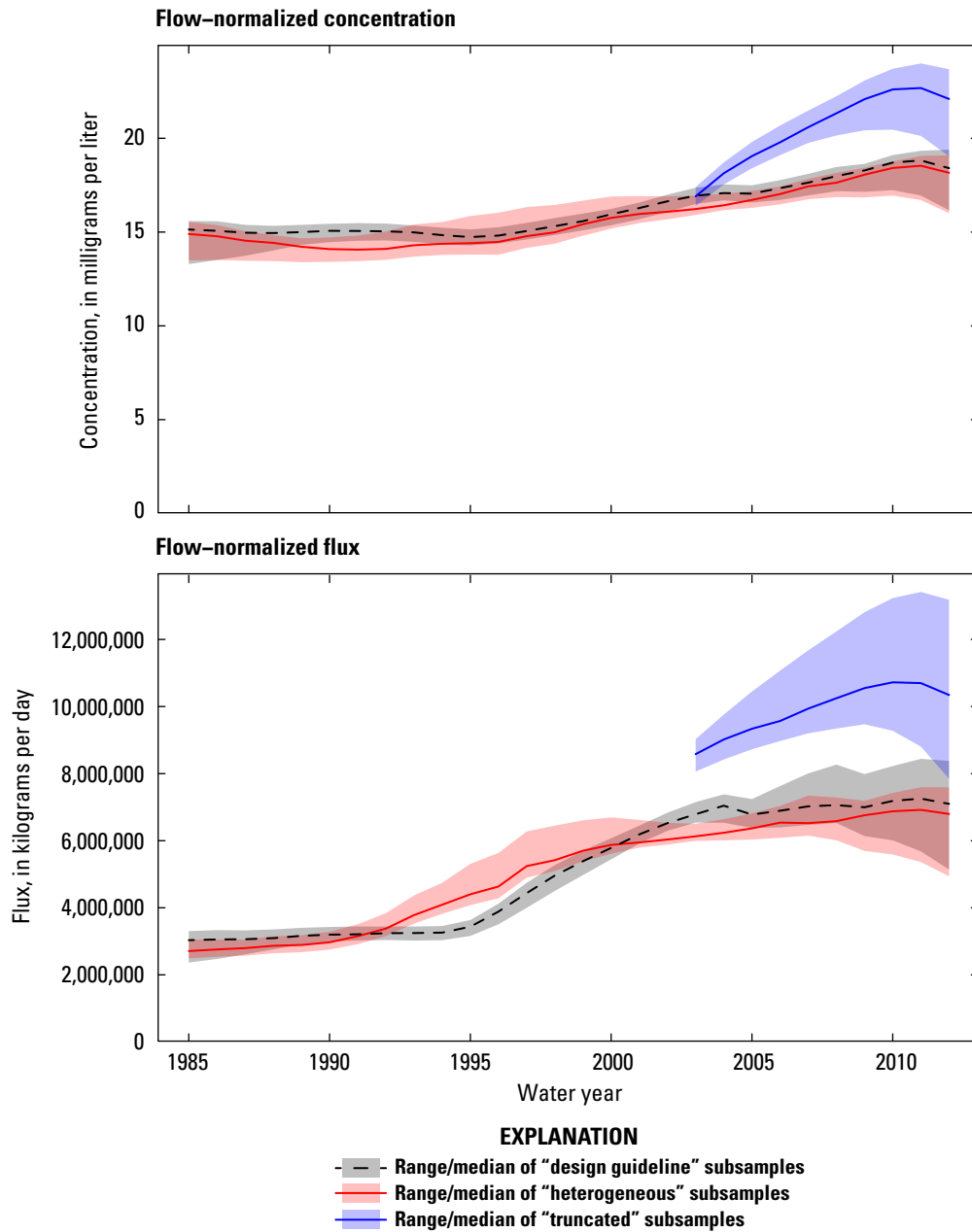
01578310 – Susquehanna River at Conowingo, MD (SRCW) – Dissolved inorganic nitrogen



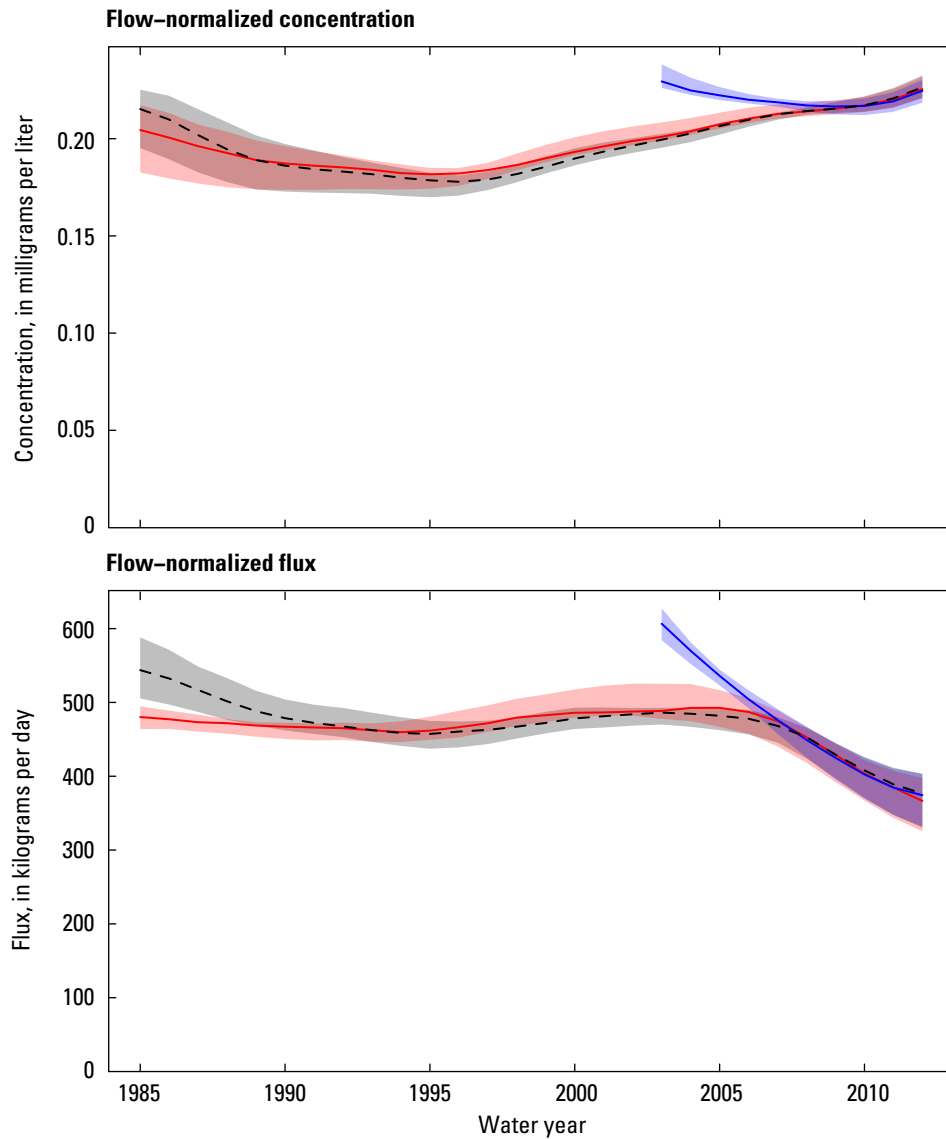
01578310 – Susquehanna River at Conowingo, MD (SRCW) – Total phosphorus



01578310 – Susquehanna River at Conowingo, MD (SRCW) – Sediment



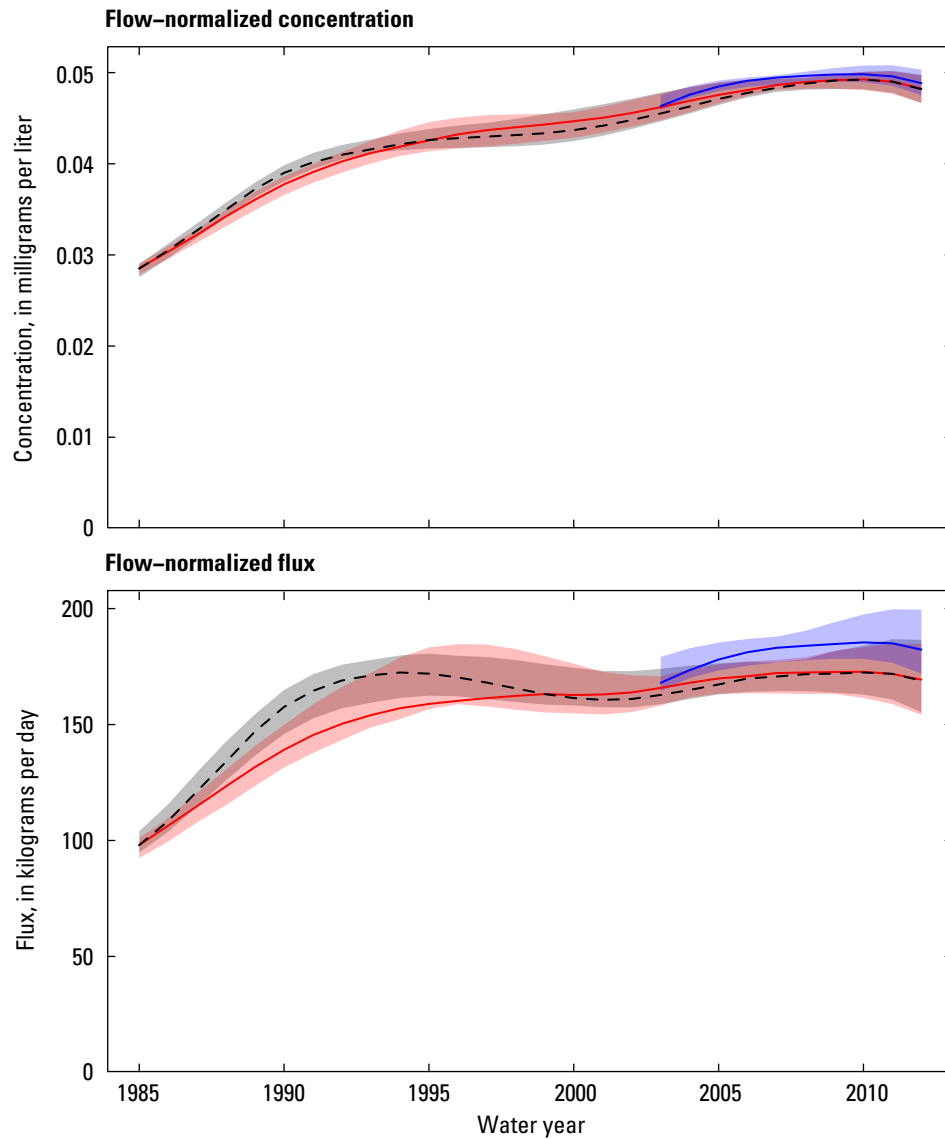
02041650 – Appomattox River at Matoaca, VA (APPM) – Dissolved inorganic nitrogen



EXPLANATION

- Range/median of “design guideline” subsamples
- Range/median of “heterogeneous” subsamples
- Range/median of “truncated” subsamples

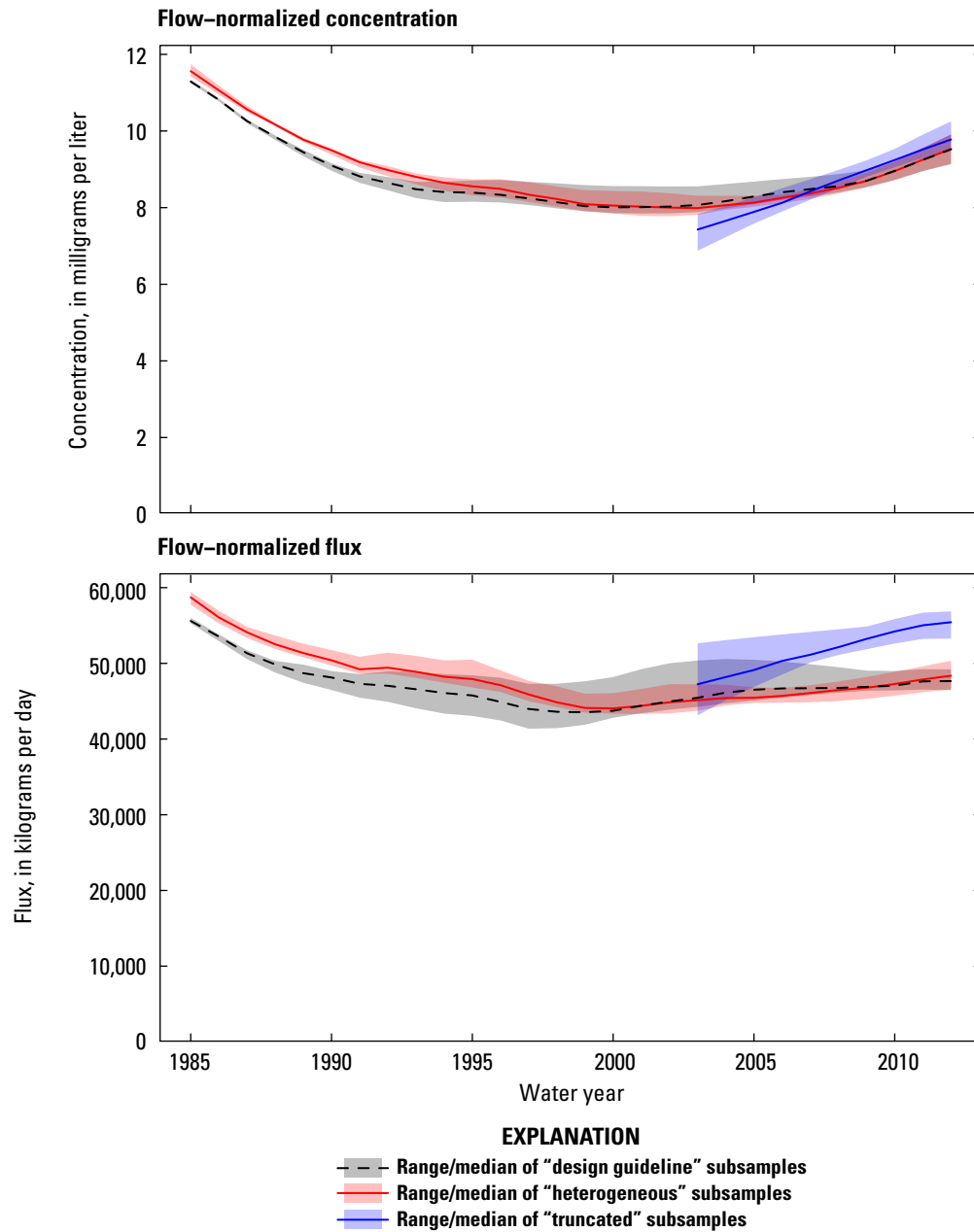
02041650 – Appomattox River at Matoaca, VA (APPM) – Total phosphorus



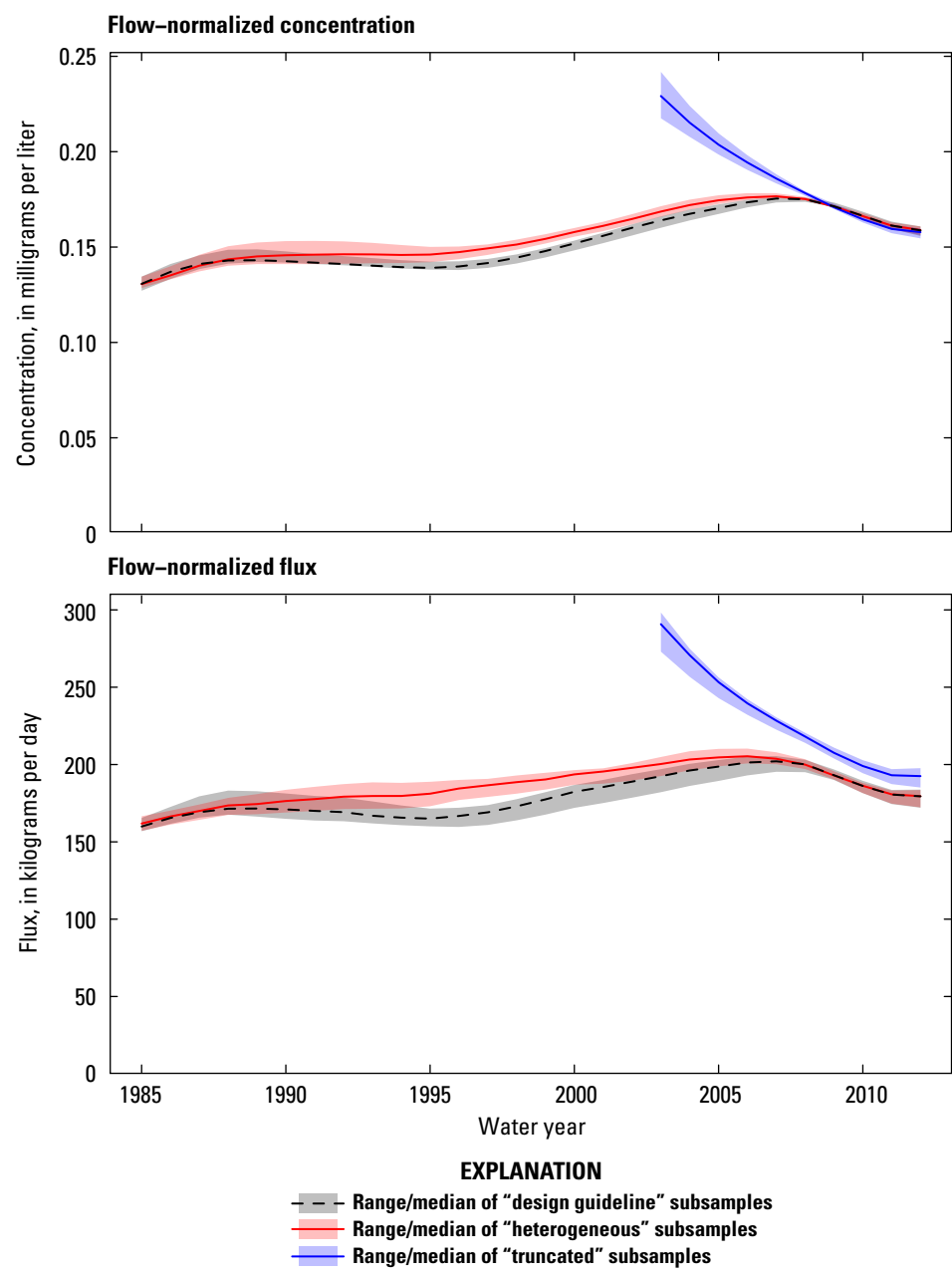
EXPLANATION

- Range/median of “design guideline” subsamples
- Range/median of “heterogeneous” subsamples
- Range/median of “truncated” subsamples

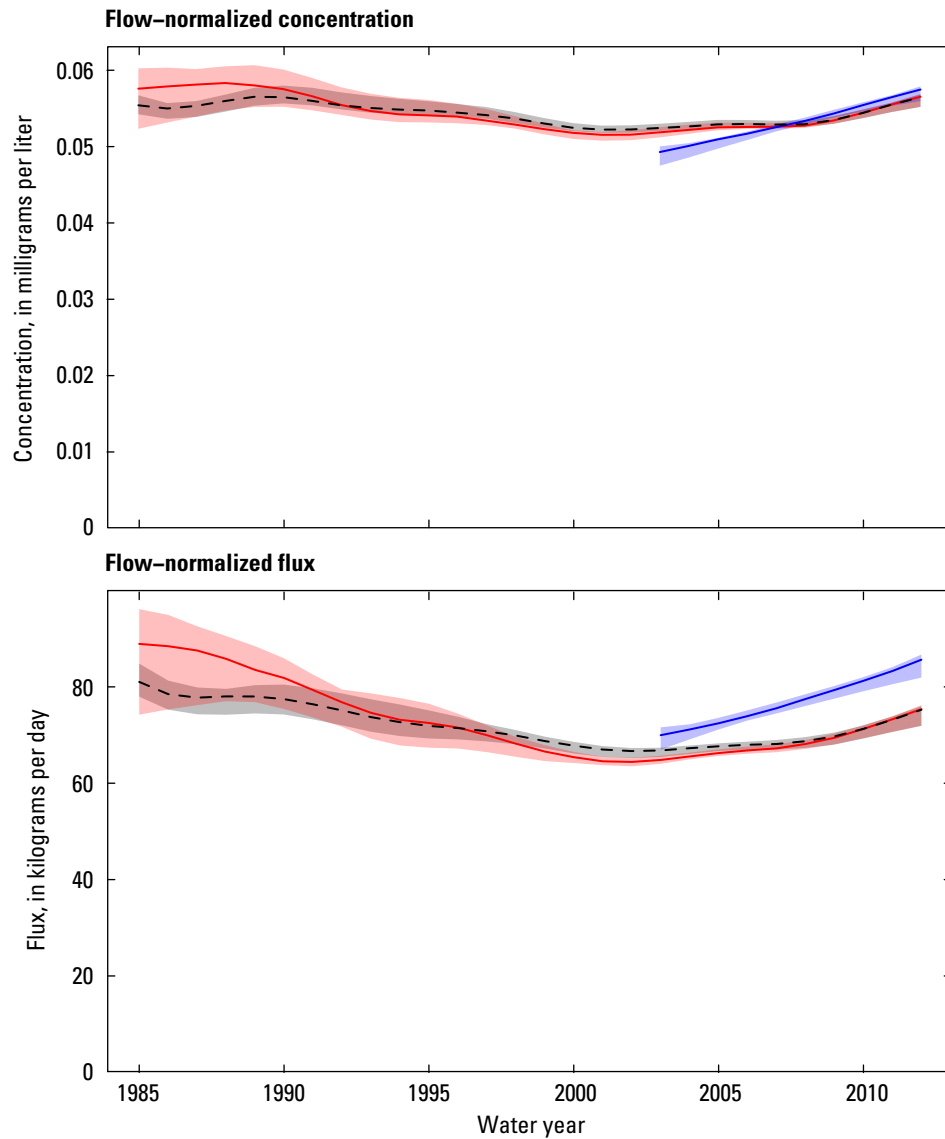
02041650 – Appomattox River at Matoaca, VA (APPM) – Sediment



01674500 – Mattaponi River near Beulahville, VA (MABU) – Dissolved inorganic nitrogen



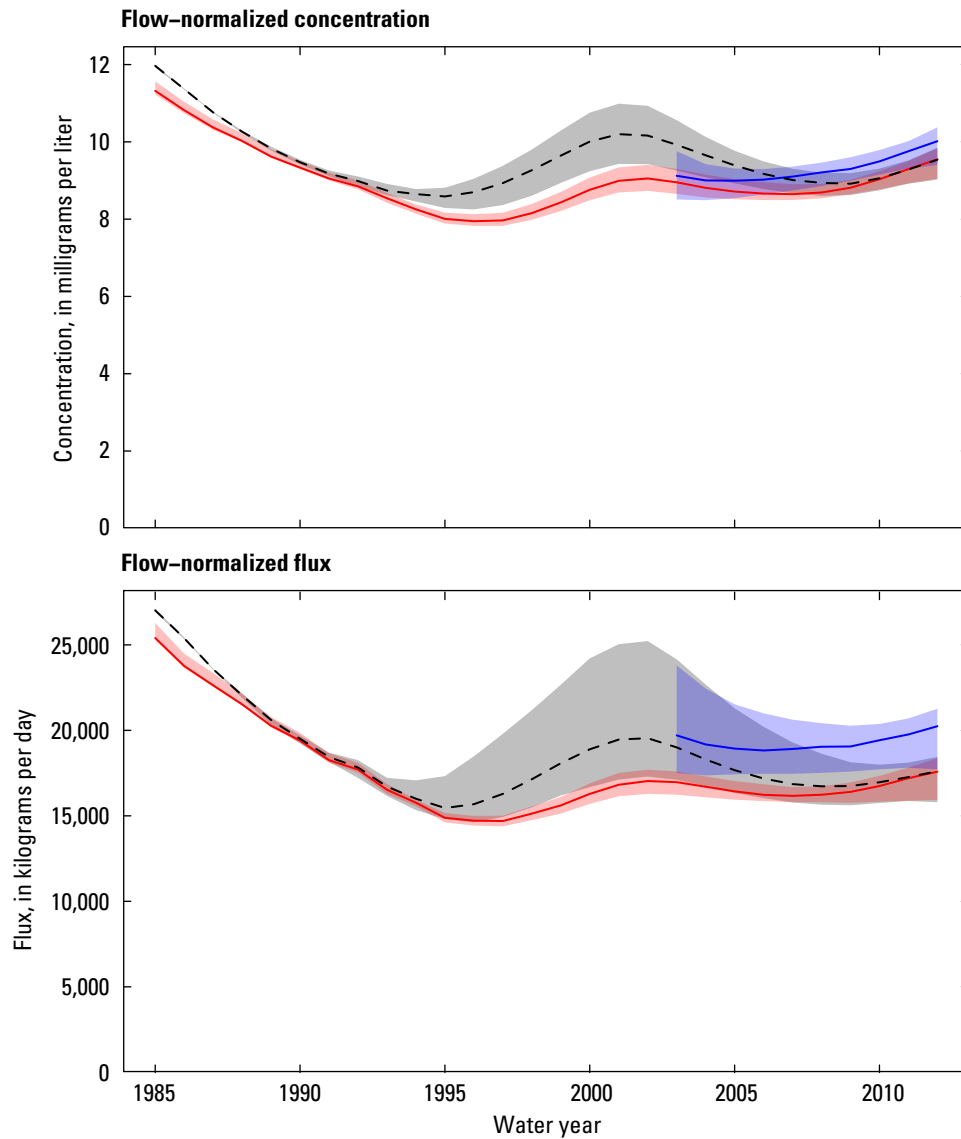
01674500 – Mattaponi River near Beulahville, VA (MABU) – Total phosphorus



EXPLANATION

- Range/median of “design guideline” subsamples
- Range/median of “heterogeneous” subsamples
- Range/median of “truncated” subsamples

01674500 – Mattaponi River near Beulahville, VA (MABU) – Sediment



EXPLANATION

- Range/median of “design guideline” subsamples
- Range/median of “heterogeneous” subsamples
- Range/median of “truncated” subsamples