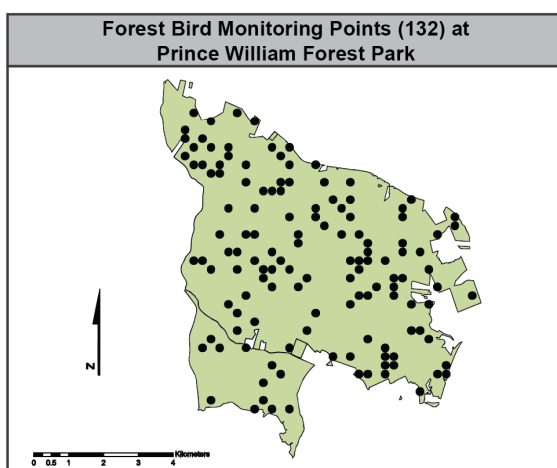




Prince William Forest Park

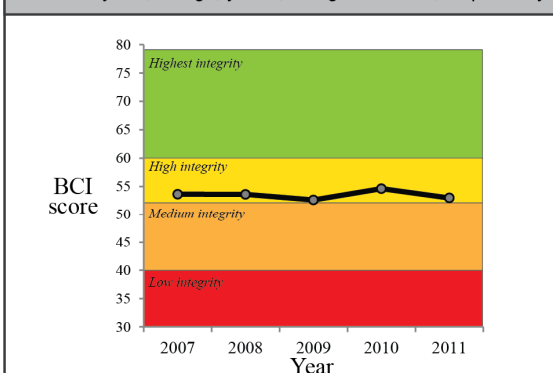
The National Capital Region Network Inventory & Monitoring (NCRN I&M) program monitors forest breeding birds in Prince William Forest Park at 132 points (see map below).

Right: Yearly abundance estimates (2007-2011) for four of the most abundant species in the NCRN that occur in Prince William Forest Park, and 15 species of conservation concern detected within Prince William Forest Park. Highest and lowest mean values are labeled and vertical lines indicate standard errors. The 4 regionally abundant species' abundances remained stable. Fourteen of the 15 species of conservation concern also had stable abundances. However, the Summer Tanager, which was relatively abundant within the park, has increased. **Left:** Average Bird Community Index scores for Prince William Forest Park (2007-2011).



Average Bird Community Index (BCI) Scores

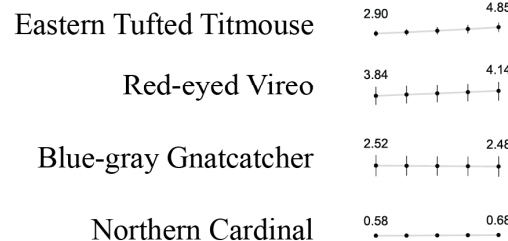
BCI scores (mean $\pm$ SE) for Prince William Forest Park (2007-2011) based on forest breeding bird surveys and assessment of bird communities. Ranges of scores indicate relative levels of low, medium, high, and highest habitat integrity, indicated by red, orange, yellow, and green colors, respectively.



Change in Species Abundance

2007 2008 2009 2010 2011

4 regionally abundant species



15 species of conservation concern

