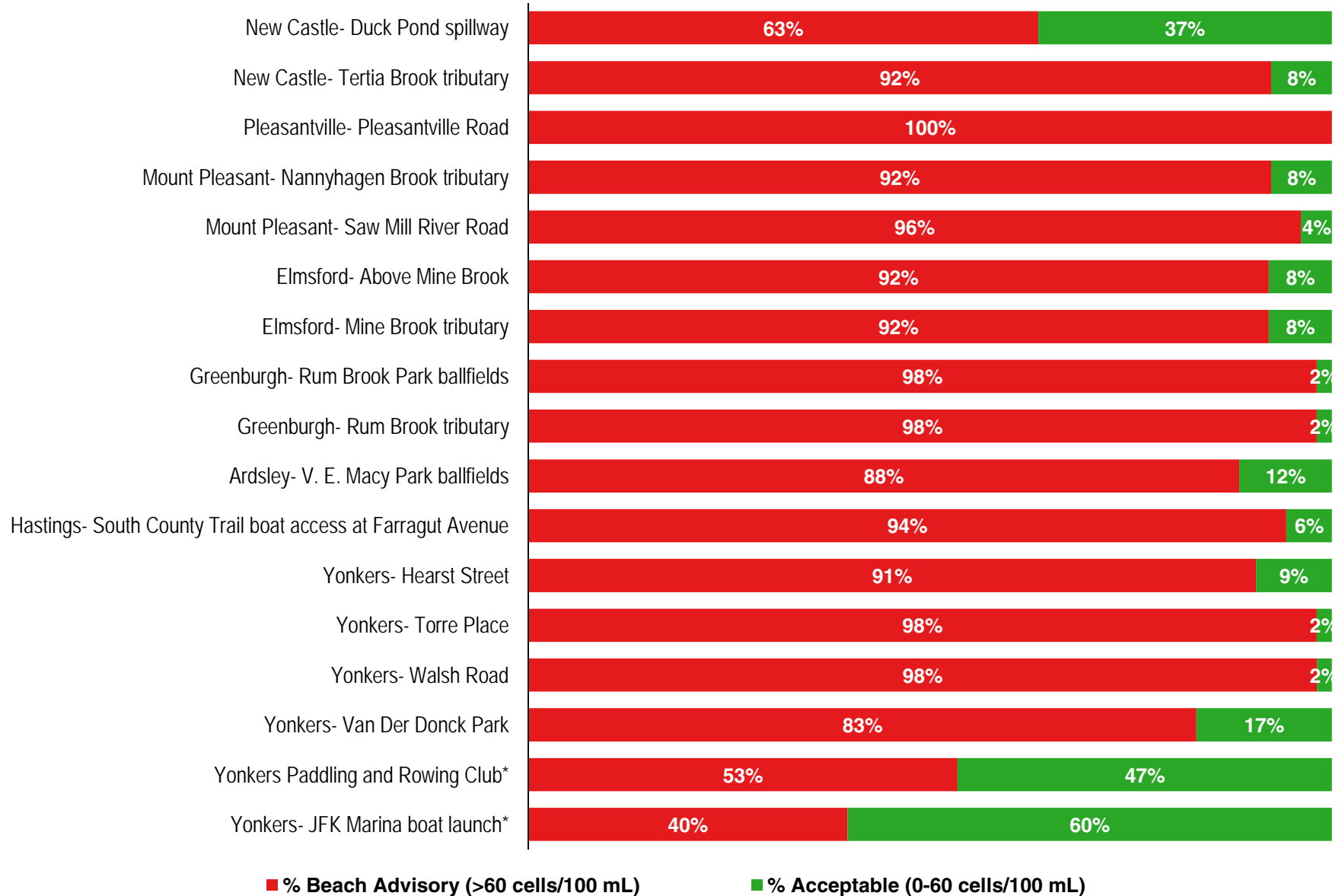


### Saw Mill River: % Samples Achieving EPA Safe Swimming Guideline

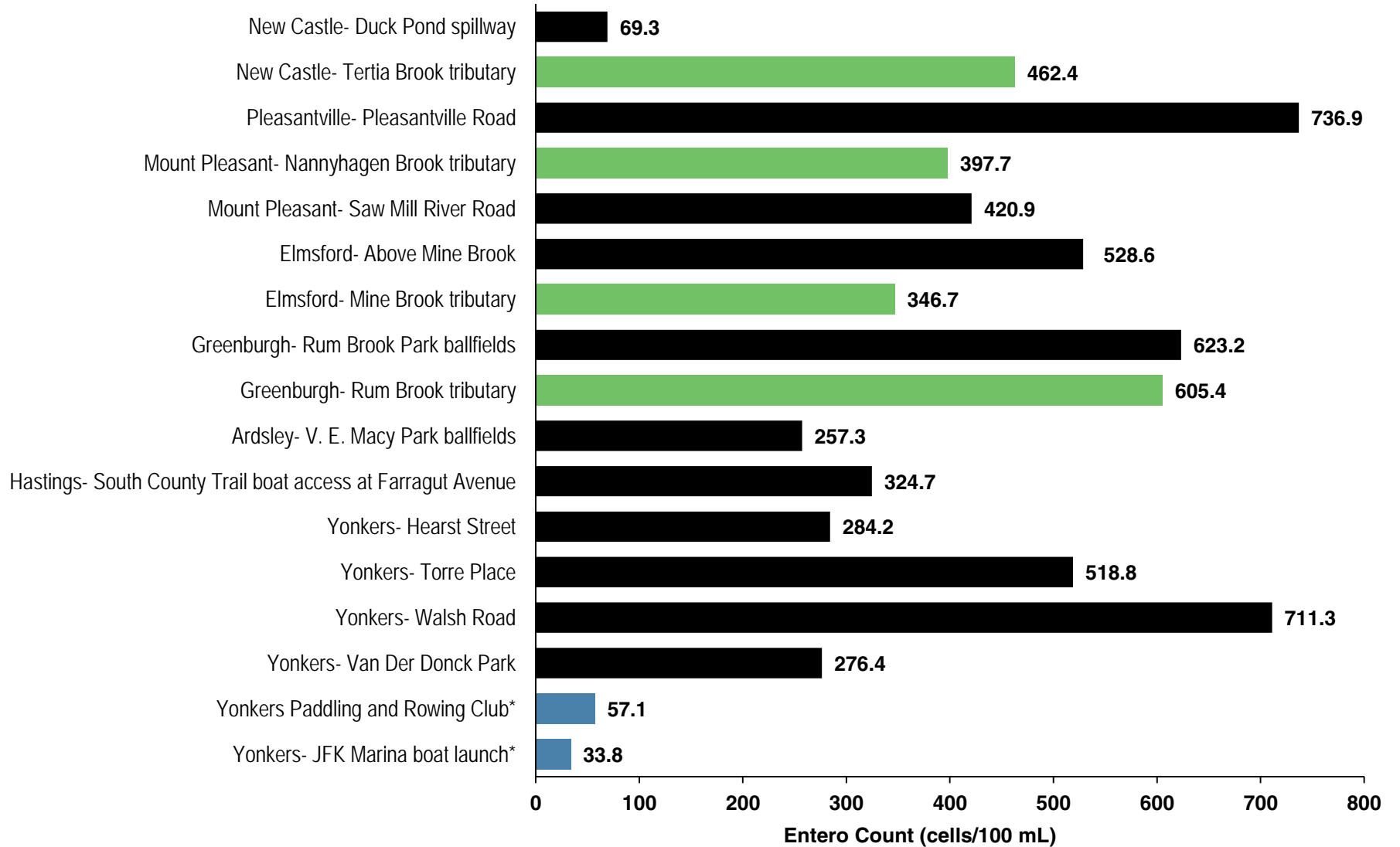
*Samples collected by community scientists and processed by the Sarah Lawrence College Center for the Urban River at Beczak. Results are based on 51-89 samples per site, collected twice monthly from May-October, 2015-2019. EPA's recommended Beach Action Value (BAV) is a guideline for day-to-day beach management.*



\*Sites sampled weekly 2015-2016, twice monthly beginning in 2017

### Saw Mill River: Geometric Means of *Enterococcus* Counts

Samples collected by community scientists and processed by the Sarah Lawrence College Center for the Urban River at Beczak. Results are based on 51-89 samples per site, collected from May-October, 2015-2019. EPA's recommended Beach Action Value (BAV) is a guideline for day-to-day beach management.



\*Sites sampled weekly 2015-2016, twice monthly beginning in 2017

## Saw Mill River *Enterococcus* Monitoring Results Year-by-Year Comparison, 2015-2019

Samples collected by community scientists and processed by the Sarah Lawrence College Center for the Urban River at Bezzak. Results are based on 119-189 samples per year (non-tidal sites only), collected twice monthly from May-October. The geometric mean is a weighted long-term average. Wet weather is defined as greater than or equal to 0.25" of total rainfall on the day of sampling plus three prior days.

