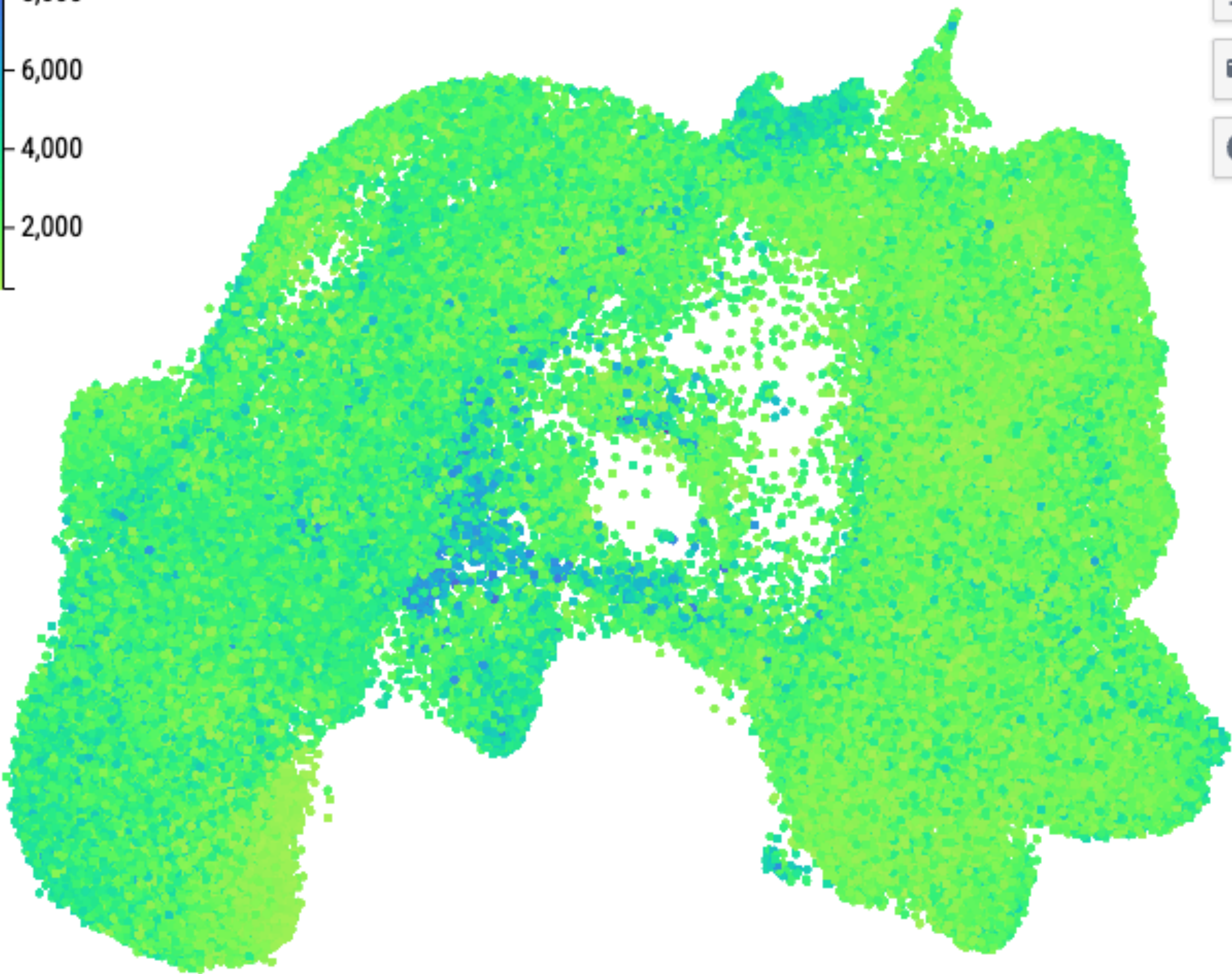
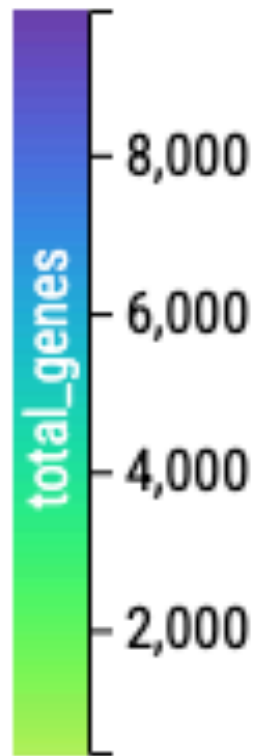


HUMAN  
CELL  
ATLAS

155025 of 155025 cells



Navigation icons: list, bar chart, camera, and info.

# Escolha sua estratégia

## Key specifications



NextSeq 1000 and 2000 Systems



NovaSeq 6000 System



NovaSeq X Series

Max output per flow cell

540 Gb<sup>a</sup>

3 Tb<sup>b</sup>

8 Tb<sup>c</sup>

Run time (range)<sup>d</sup>

~8–44 hr

~13–44 hr

~17–48 hr

Max reads per run (single reads)

1.8B<sup>a</sup>

10B (single flow cell)<sup>b</sup>

20B (dual flow cells)<sup>b</sup>

26B (single flow cell)<sup>c</sup>

52B (dual flow cells)<sup>c,f</sup>

Max read length

2 × 300 bp

2 × 250 bp

2 × 150 bp