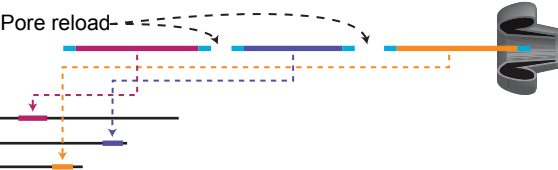
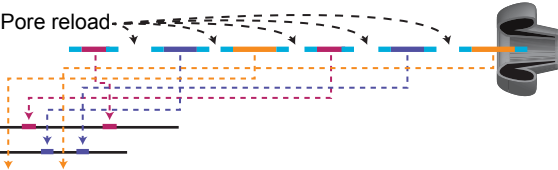


Method	Advantages	Disadvantages
<p data-bbox="42 125 606 159">Long-read sequencing (~8k bp)</p>  <p data-bbox="152 197 355 232">Pore reload</p> <p data-bbox="42 373 143 408">Chr 2</p> <p data-bbox="42 418 143 452">Chr 4</p> <p data-bbox="42 463 143 497">Chr 8</p>	<p data-bbox="1335 163 1672 197">Standard lib. prep.</p> <p data-bbox="1335 225 1719 260">Adapter and barcode every ~8k bp</p> <p data-bbox="1335 339 1789 373">Pore reload every ~8k bp</p> <p data-bbox="1335 401 1695 436">Optimal sequencing speed (nucs./sec)</p>	<p data-bbox="1848 208 2283 242">Longer than required for read-counting</p> <p data-bbox="1848 342 2260 377">Low read count per run</p>
<p data-bbox="42 539 637 573">Short-read sequencing (~150 bp)</p>  <p data-bbox="152 612 355 646">Pore reload</p> <p data-bbox="42 809 143 843">Chr 2</p> <p data-bbox="42 853 143 887">Chr 4</p> <p data-bbox="42 898 143 932">Chr 8</p>	<p data-bbox="1335 622 1754 656">Optimal read length for read-counting</p> <p data-bbox="1335 757 1789 791">Higher read count per run</p>	<p data-bbox="1848 570 2166 605">Modified lib. prep.</p> <p data-bbox="1848 640 2224 674">Adapter and barcode every ~150 bp</p> <p data-bbox="1848 754 2319 788">Pore reload every ~150 bp</p> <p data-bbox="1848 819 2224 853">Reduced sequencing speed (nucs./sec)</p>