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<th>Unit</th>
<th>N</th>
<th>( \mu ) mm h(^{-1} )</th>
<th>( \sigma ) mm h(^{-1} )</th>
<th>( \xi )</th>
<th>( \eta )</th>
<th>( \eta_{T=2}(D=1) )</th>
<th>( \eta_{T=10}(D=1) )</th>
<th>( \eta_{T=100}(D=1) )</th>
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<td>Dakar-Yoff</td>
<td>38</td>
<td>28.9 [26.1;32.9]</td>
<td>12.5 [10.1;14.9]</td>
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<td>[−0.12;0.21]</td>
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<td>34 [30:38]</td>
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<td>Diourbel</td>
<td>33</td>
<td>38.5 [33.3;44.7]</td>
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<td>44 [38:51]</td>
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<td>14.2 [10.0;17.9]</td>
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