Fit \((x > 3)\): 
\[
\ln(fr.) = -2.141 - \alpha^{\text{fit}} \cdot x
\]
\[
\alpha^{\text{fit}} = 0.1079 \pm 0.0045
\]
(conf. level: \(92\%\))

\(N = 8597\) \((x > 0)\)

<table>
<thead>
<tr>
<th></th>
<th>Exponential fit</th>
<th>Data (x)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mean</td>
<td>((12.3 \pm 3.6))</td>
<td>((12.0 \pm 0.3))</td>
</tr>
<tr>
<td>Median</td>
<td>((9.4 \pm 1.7))</td>
<td>((9.0 \pm 0.3))</td>
</tr>
<tr>
<td>Mode</td>
<td>((3.5))</td>
<td>((3.5))</td>
</tr>
<tr>
<td>SD</td>
<td>((9.3 \pm 3.6))</td>
<td>((9.2 \pm 0.5))</td>
</tr>
<tr>
<td>Rel. error</td>
<td>((6.5%))</td>
<td></td>
</tr>
</tbody>
</table>