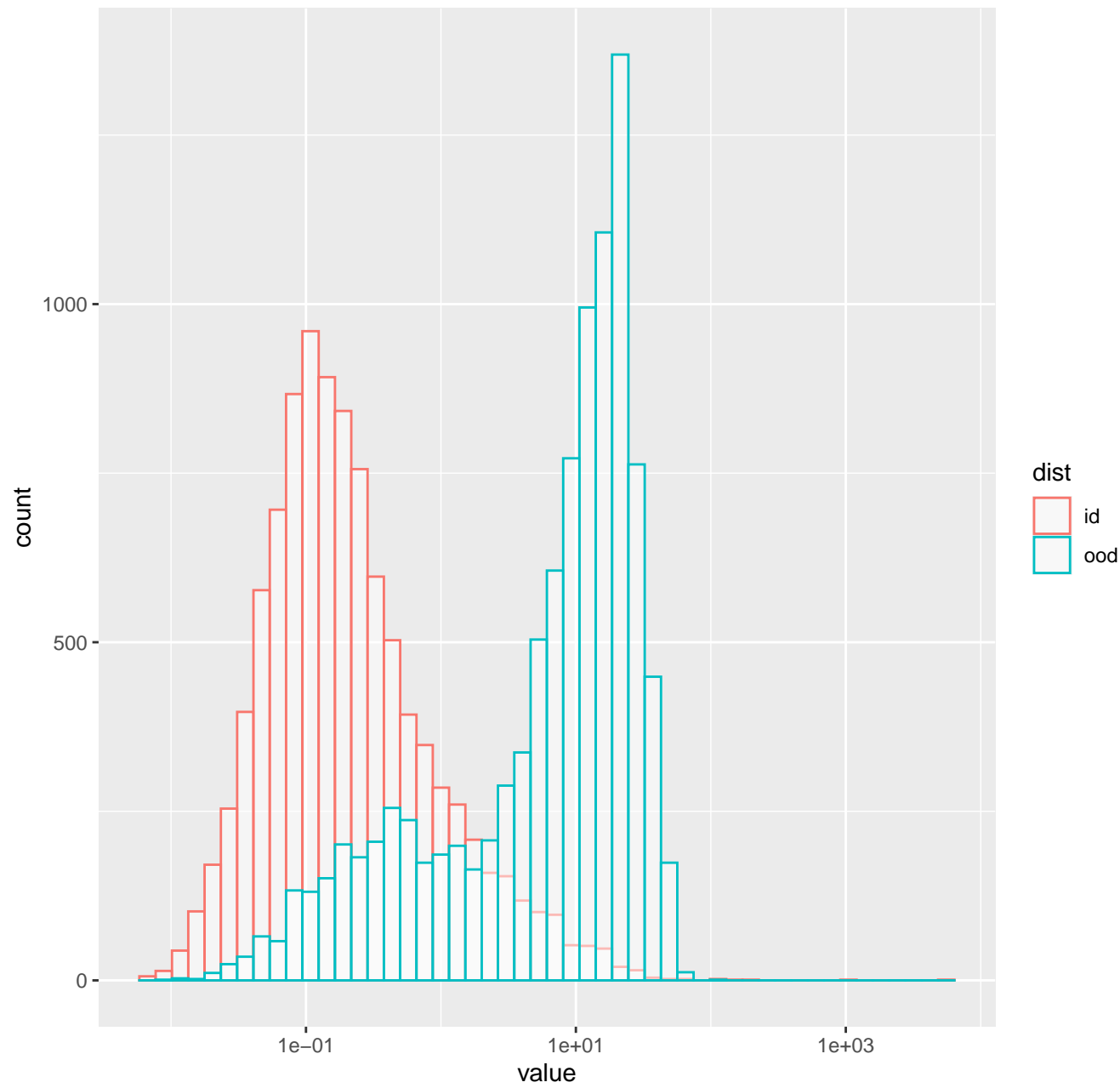
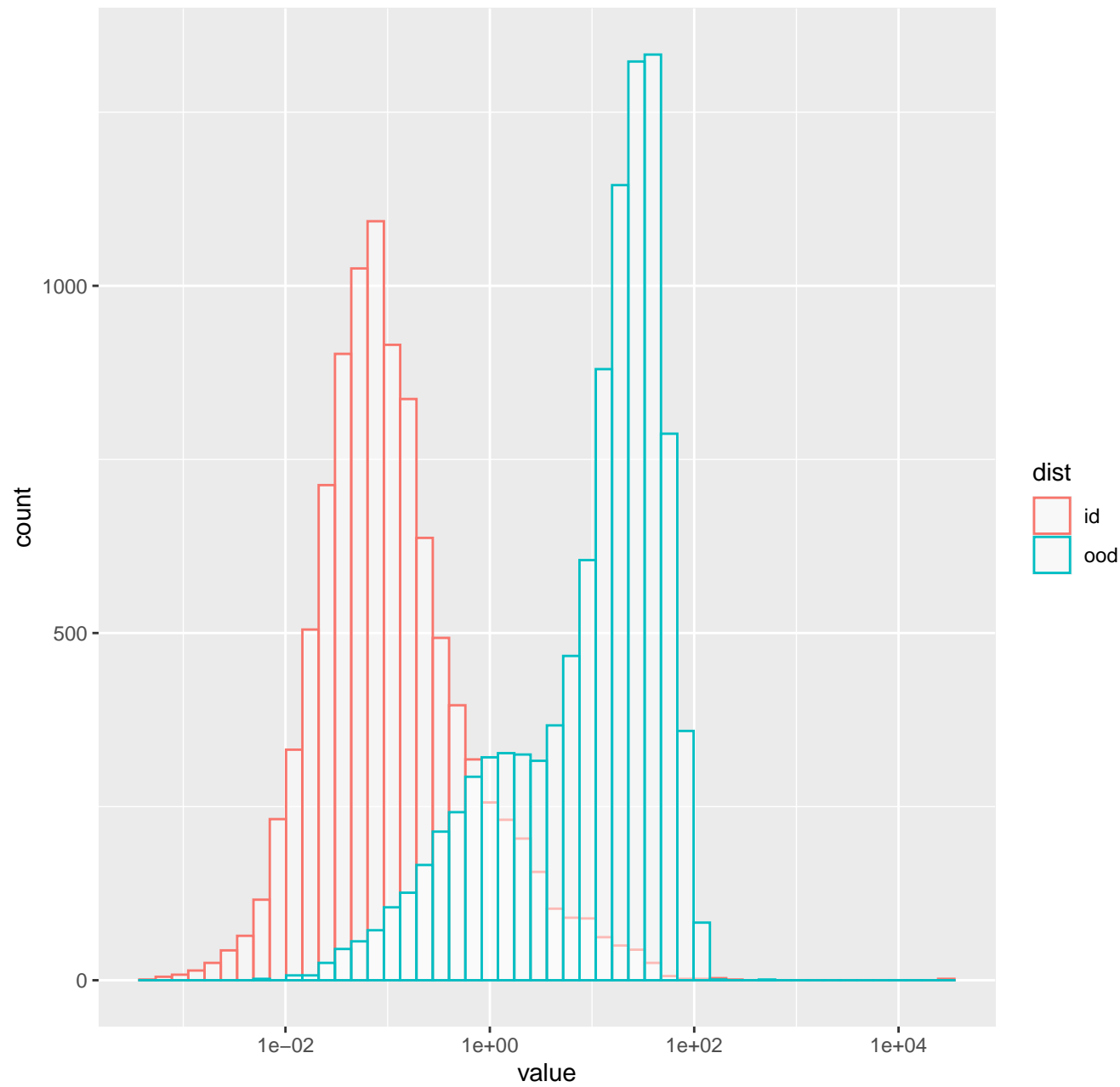


B16+M_B16



B16+M_B16+R101x3

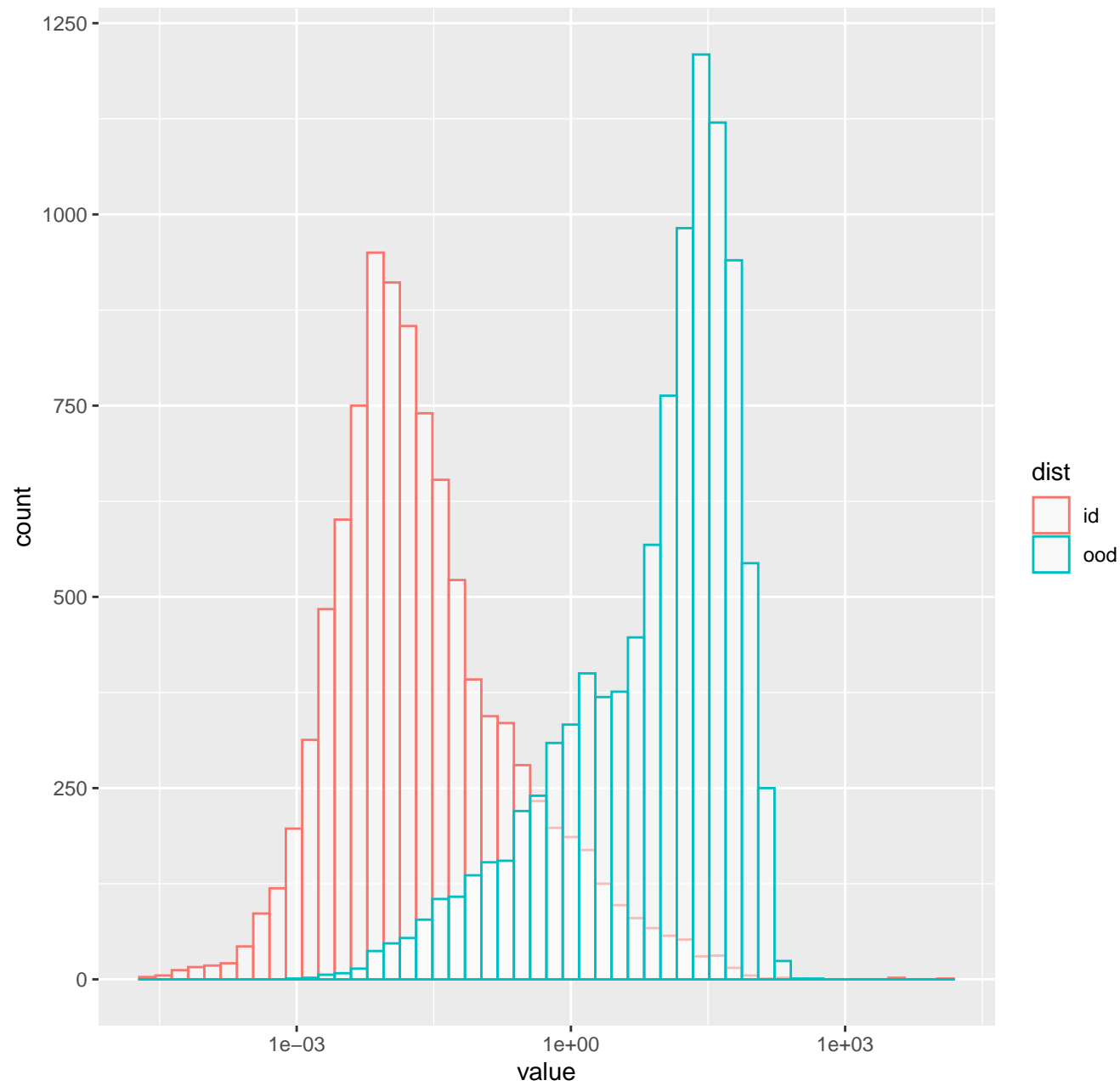


B16+M_B16+R101x3+R50_B16

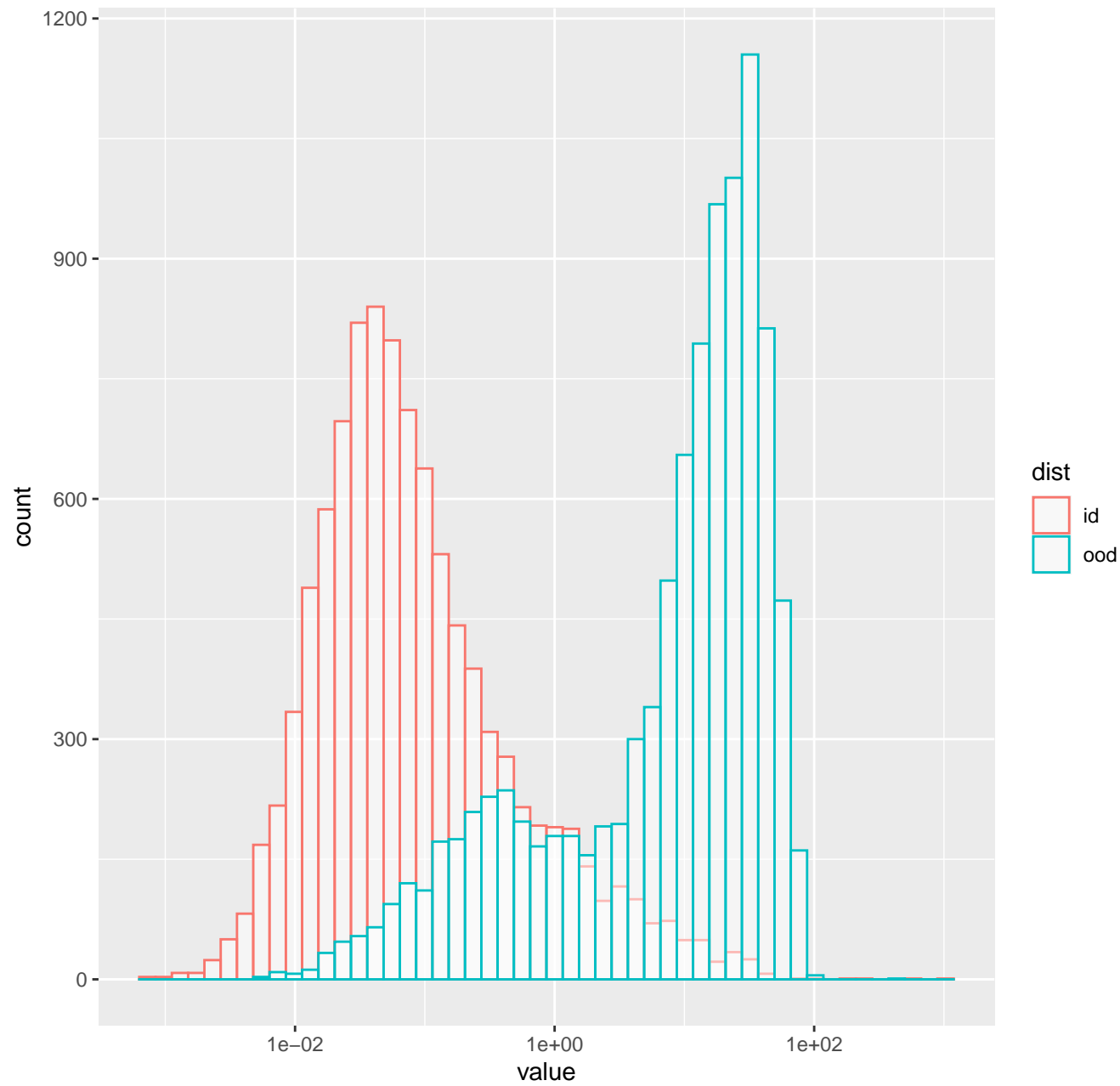


The figure is a histogram with a logarithmic x-axis labeled 'value'. The x-axis has major ticks at $1e-02$, $1e+01$, and $1e+04$. The y-axis represents frequency, with a grid line at 100. Two distributions are shown: a red one and a teal one. The red distribution is centered around $1e-02$ and has a peak frequency of approximately 150. The teal distribution is centered around $1e+01$ and has a peak frequency of approximately 180. Both distributions have long right tails extending towards $1e+04$.

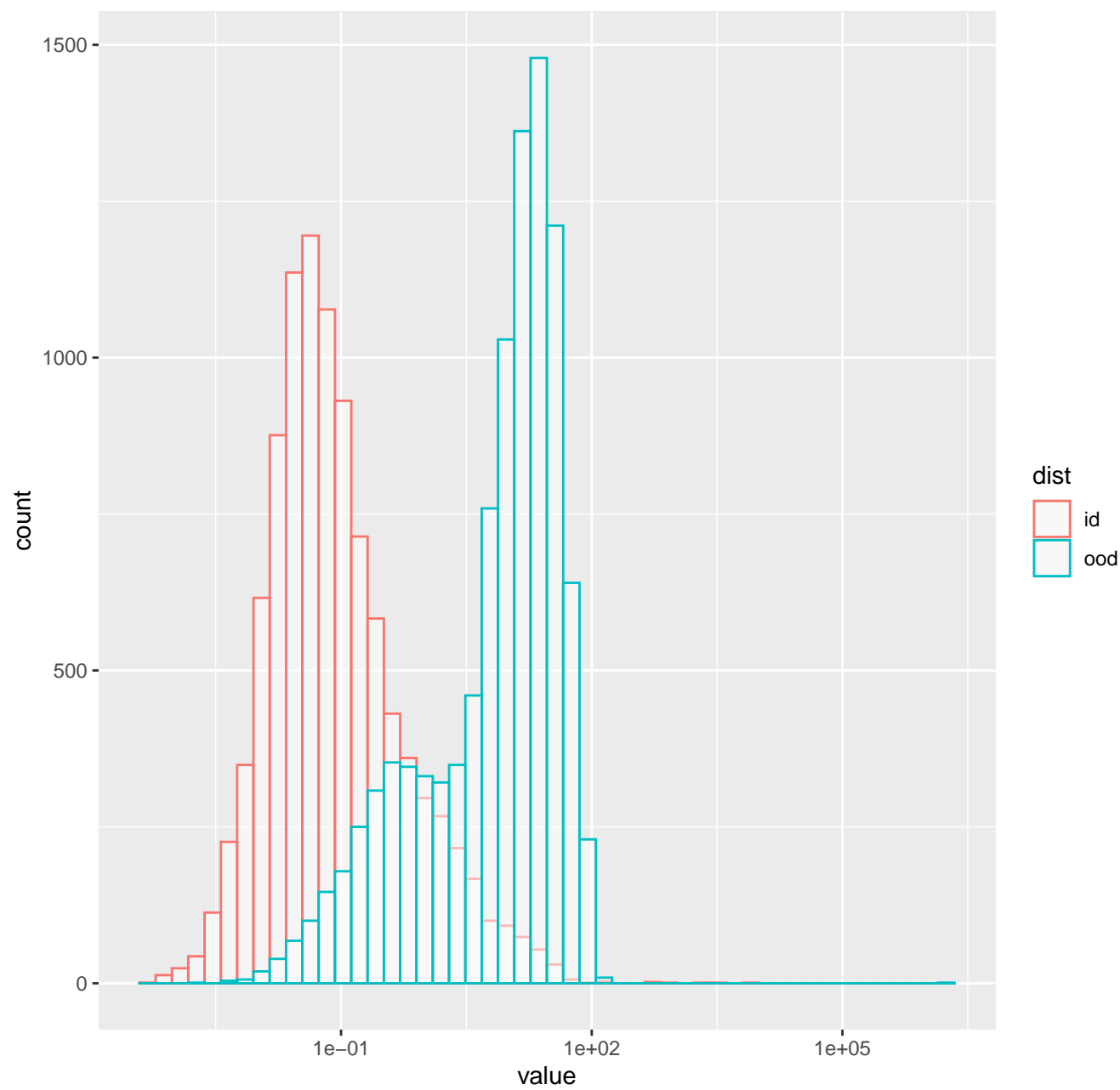
B16+M_B16+R101x3+R50x1+R50_B16



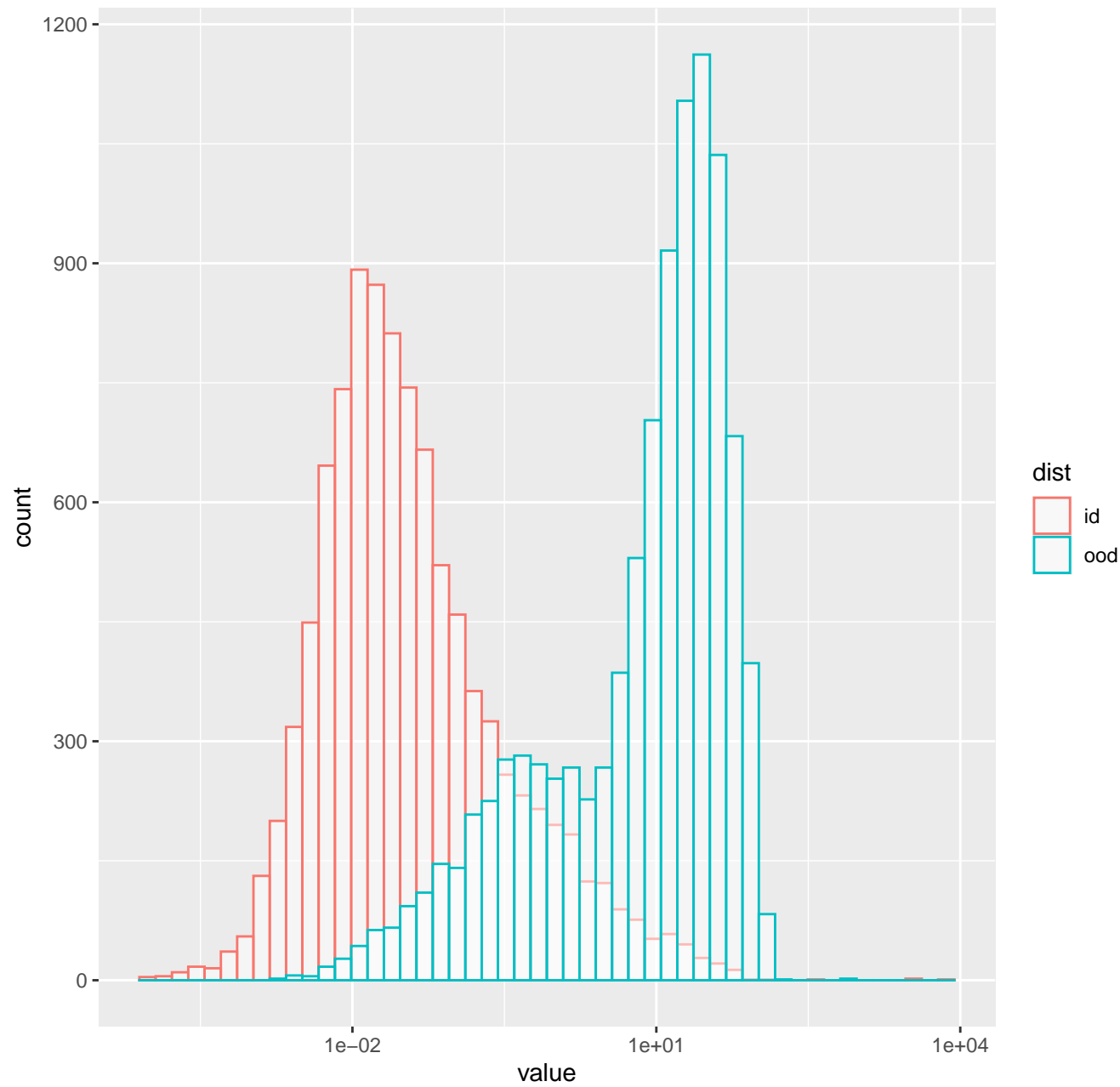
B16+M_B16+R50_B16



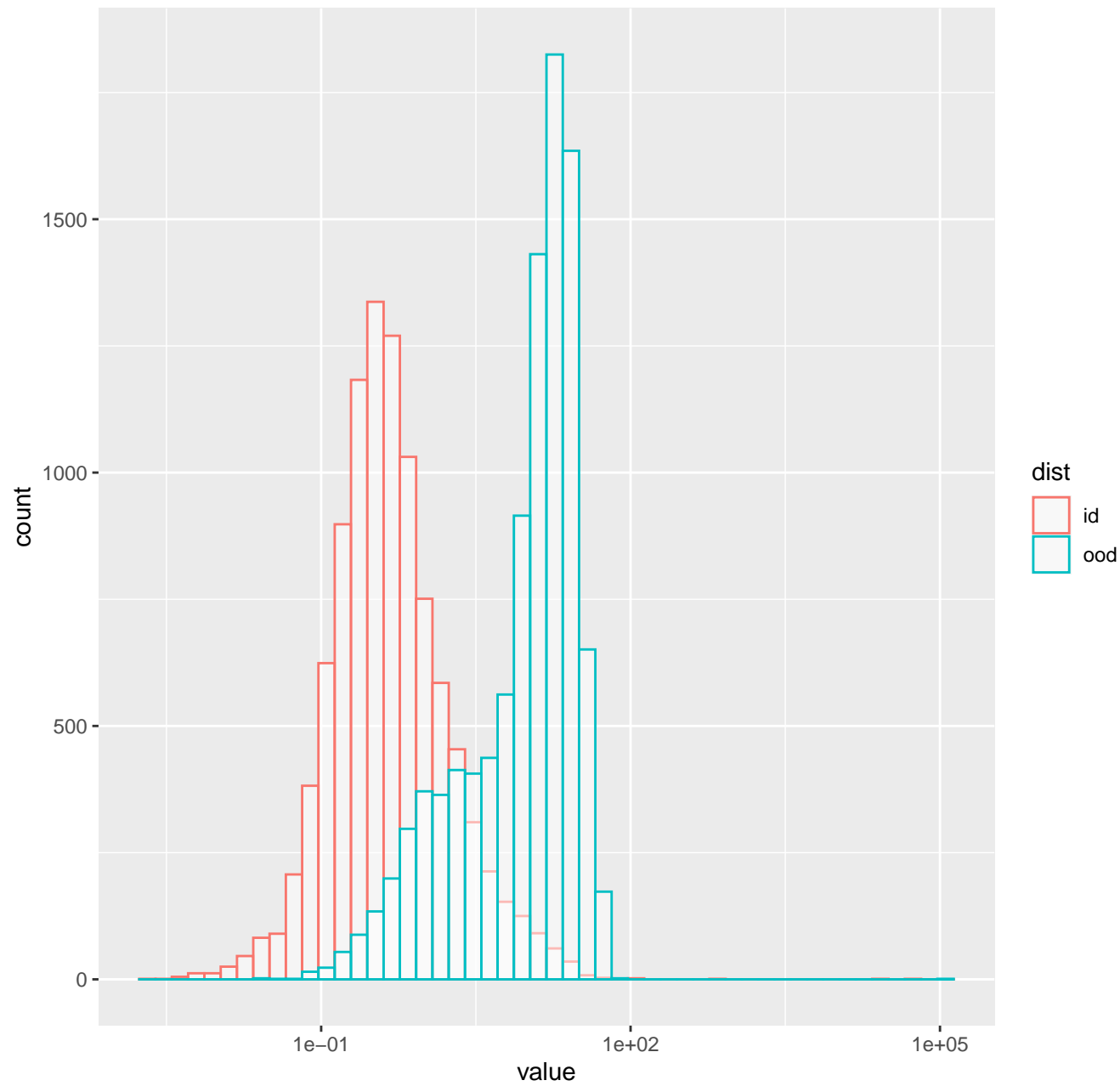
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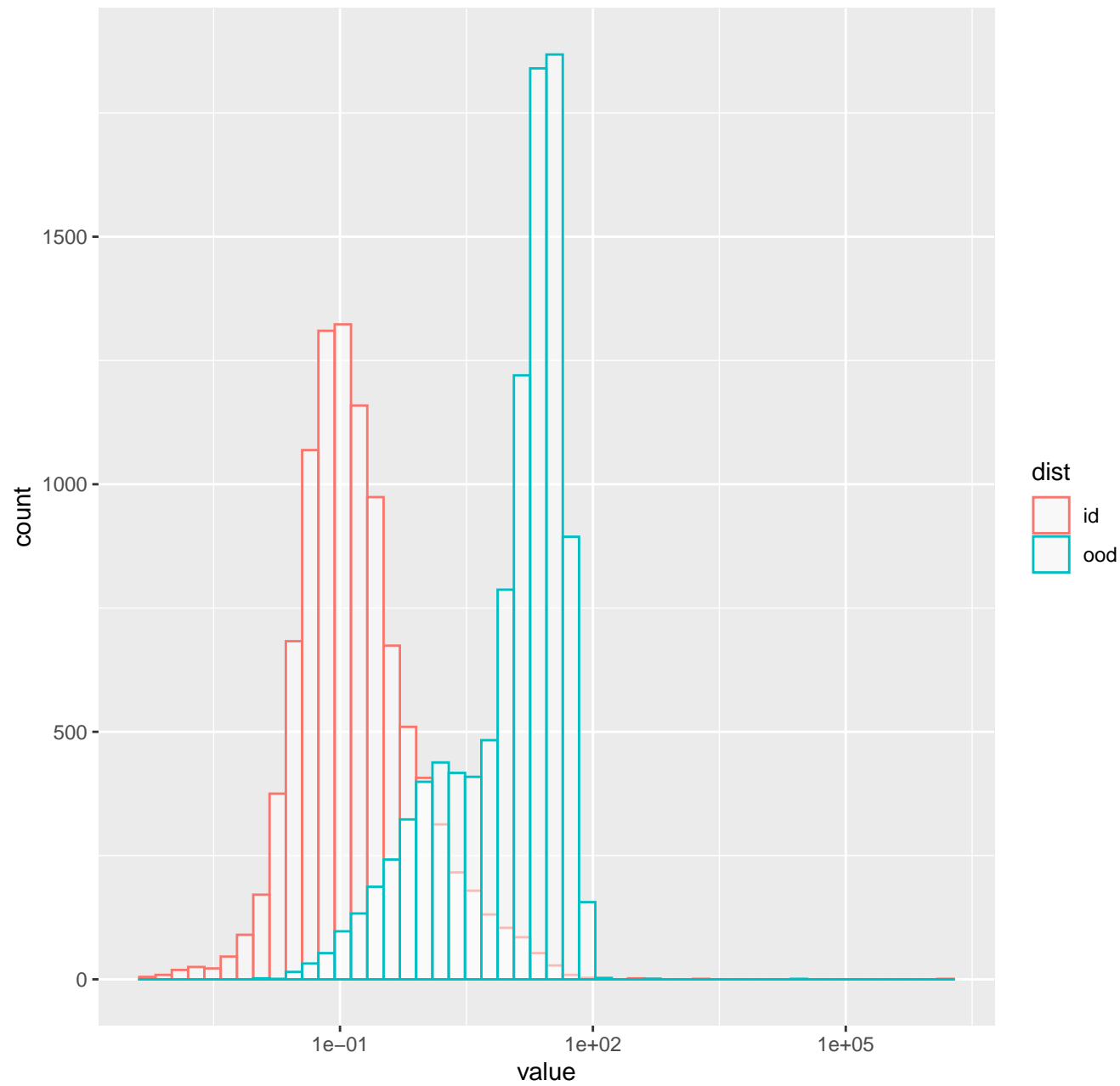
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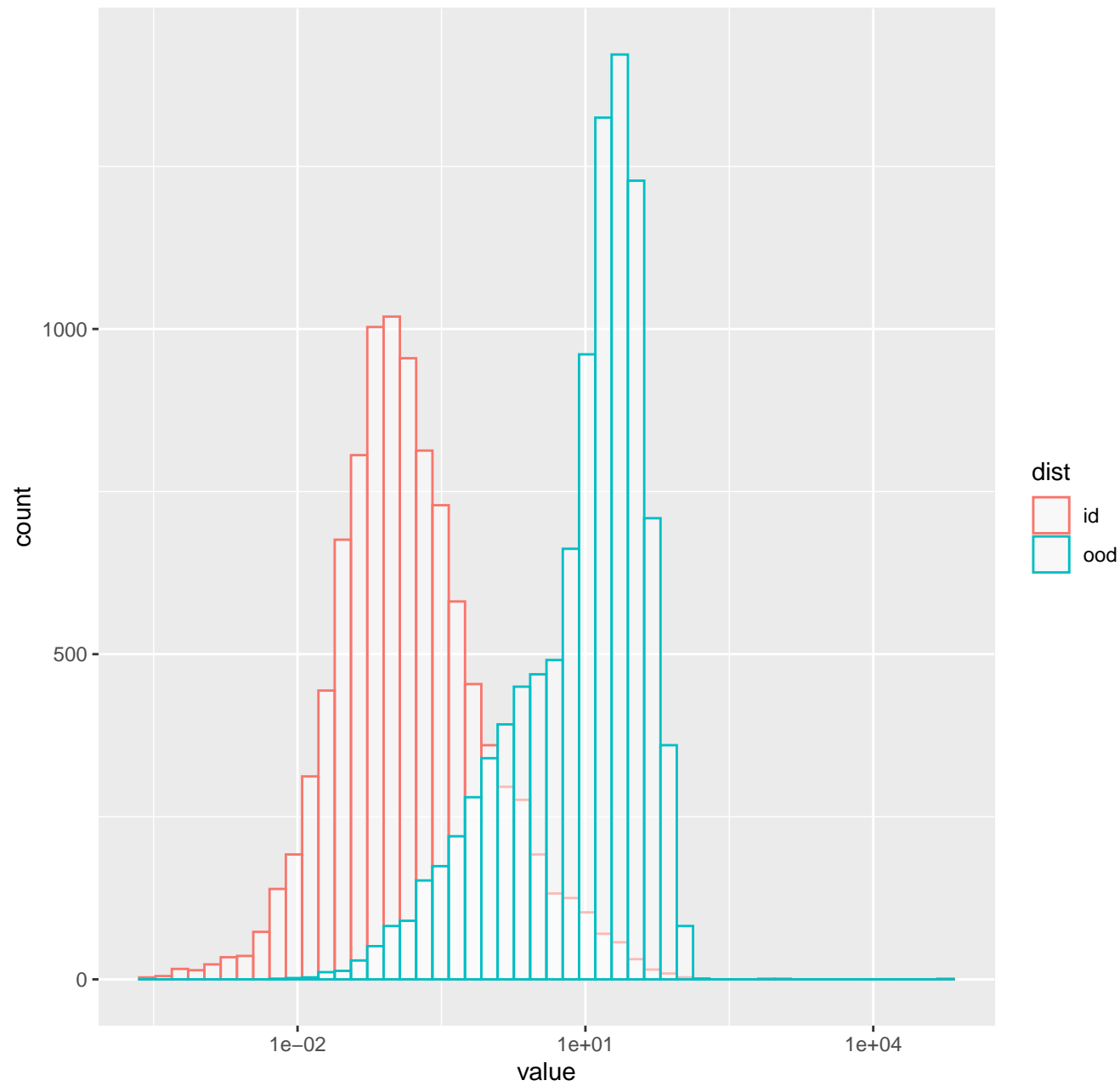
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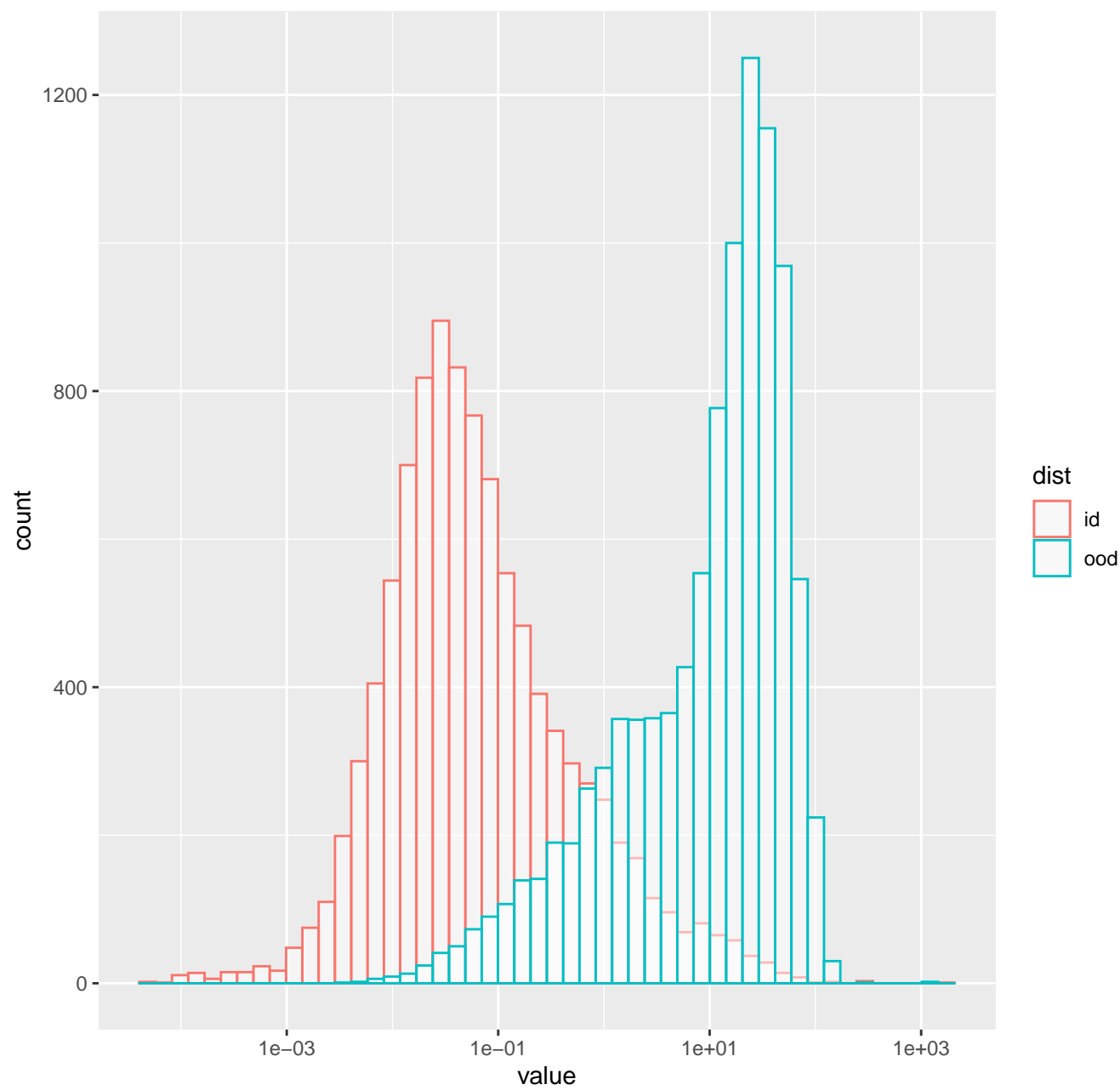
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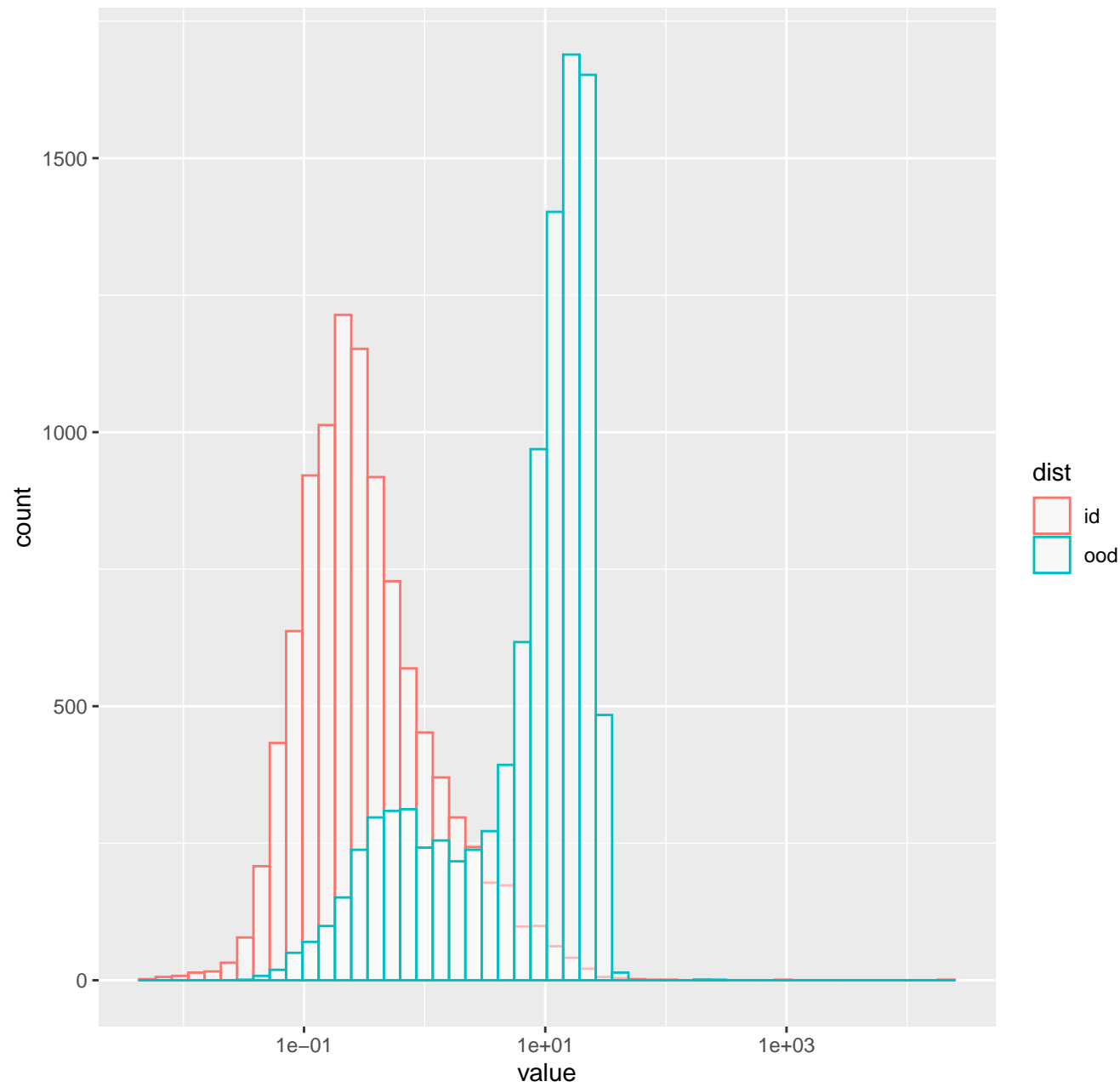
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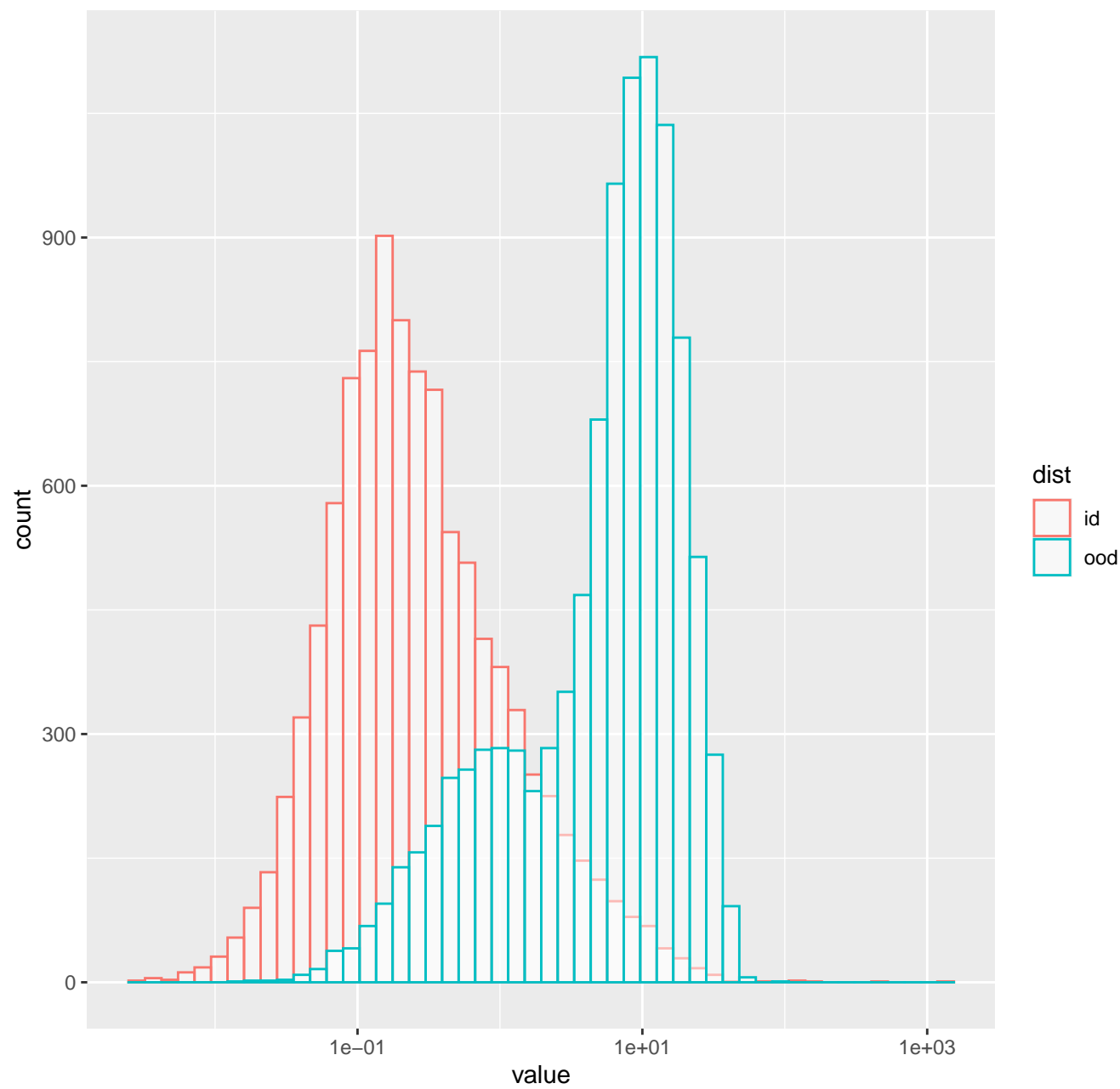
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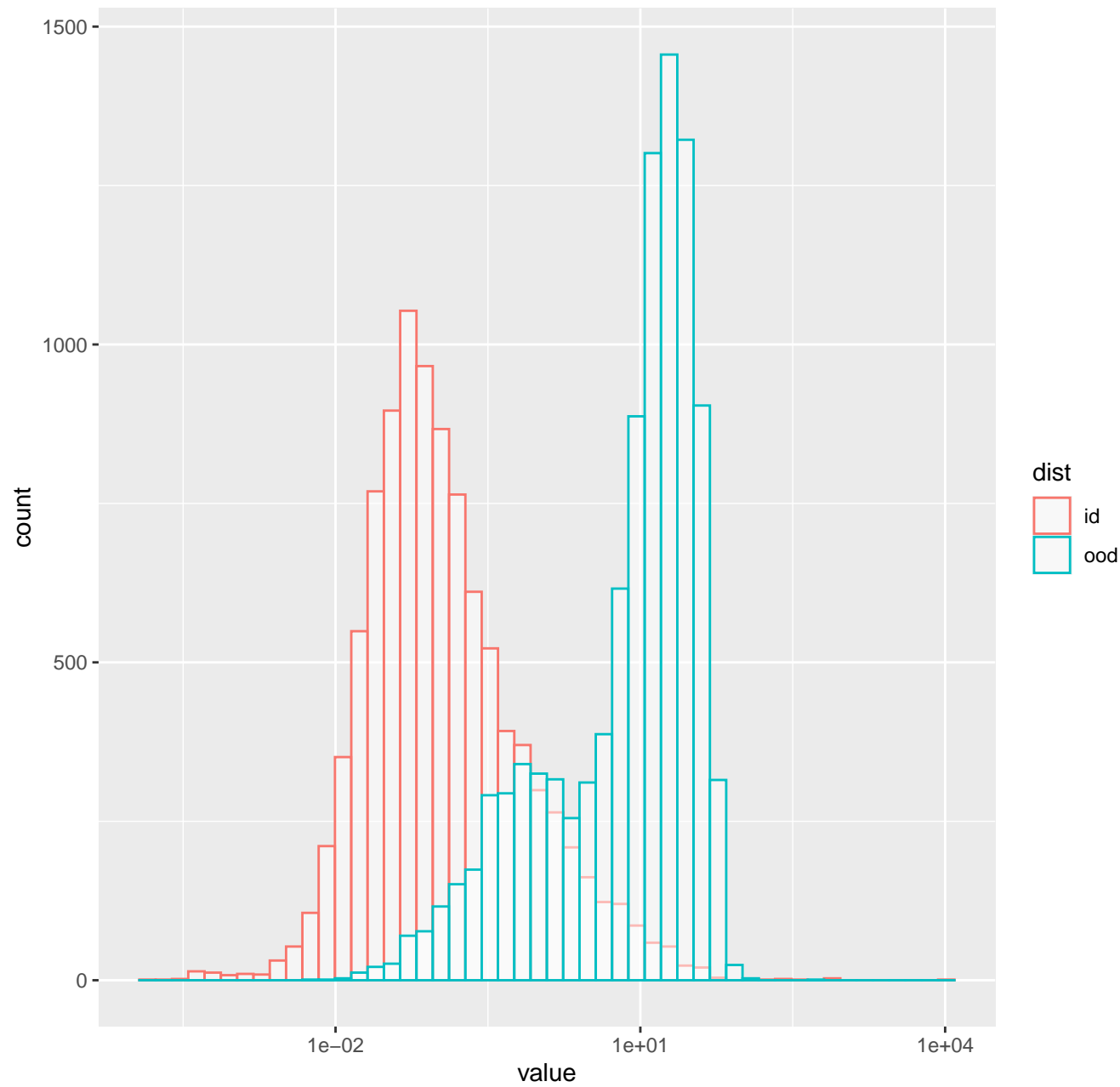
B16+R50_B16



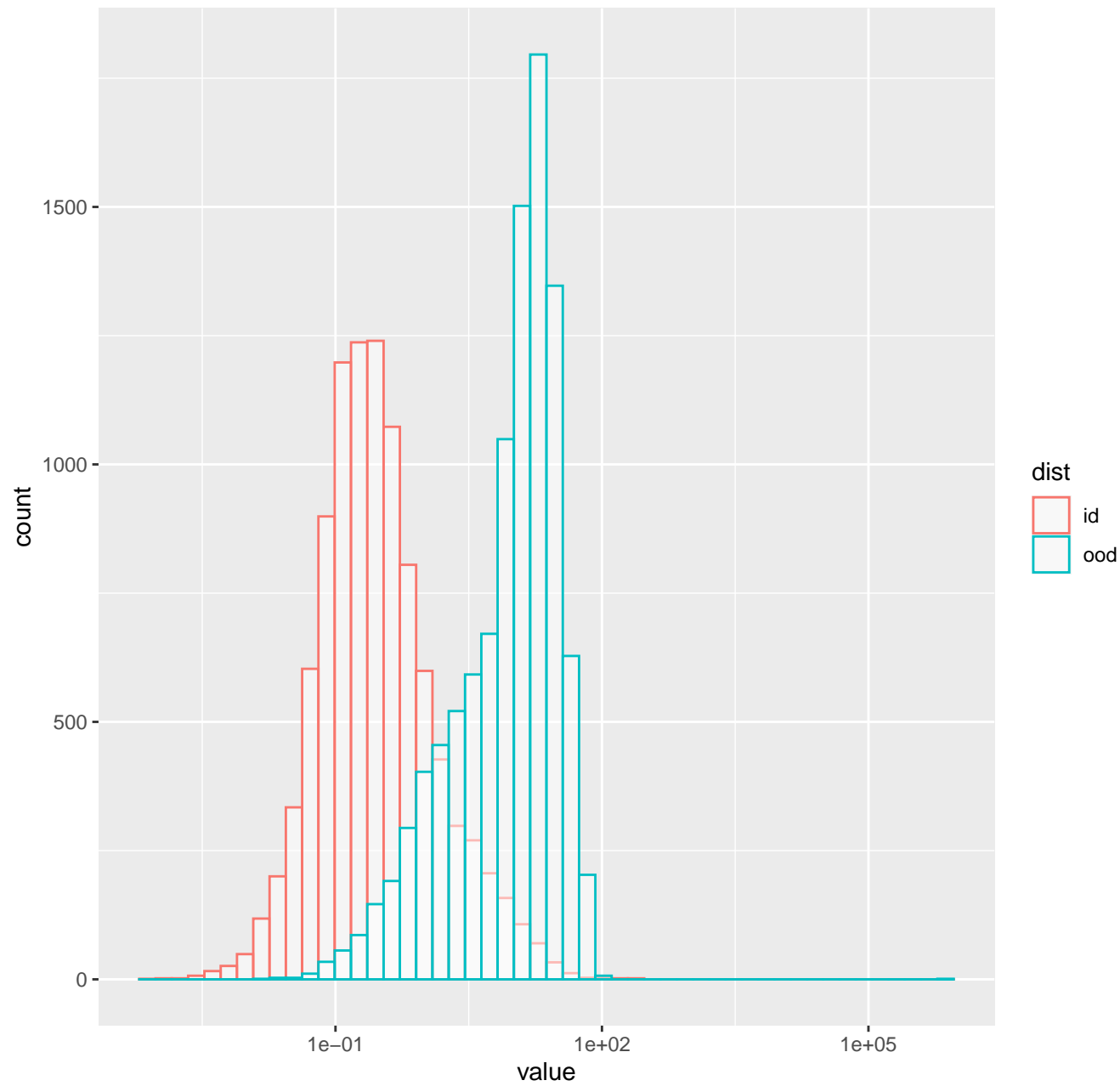
B16+R50x1



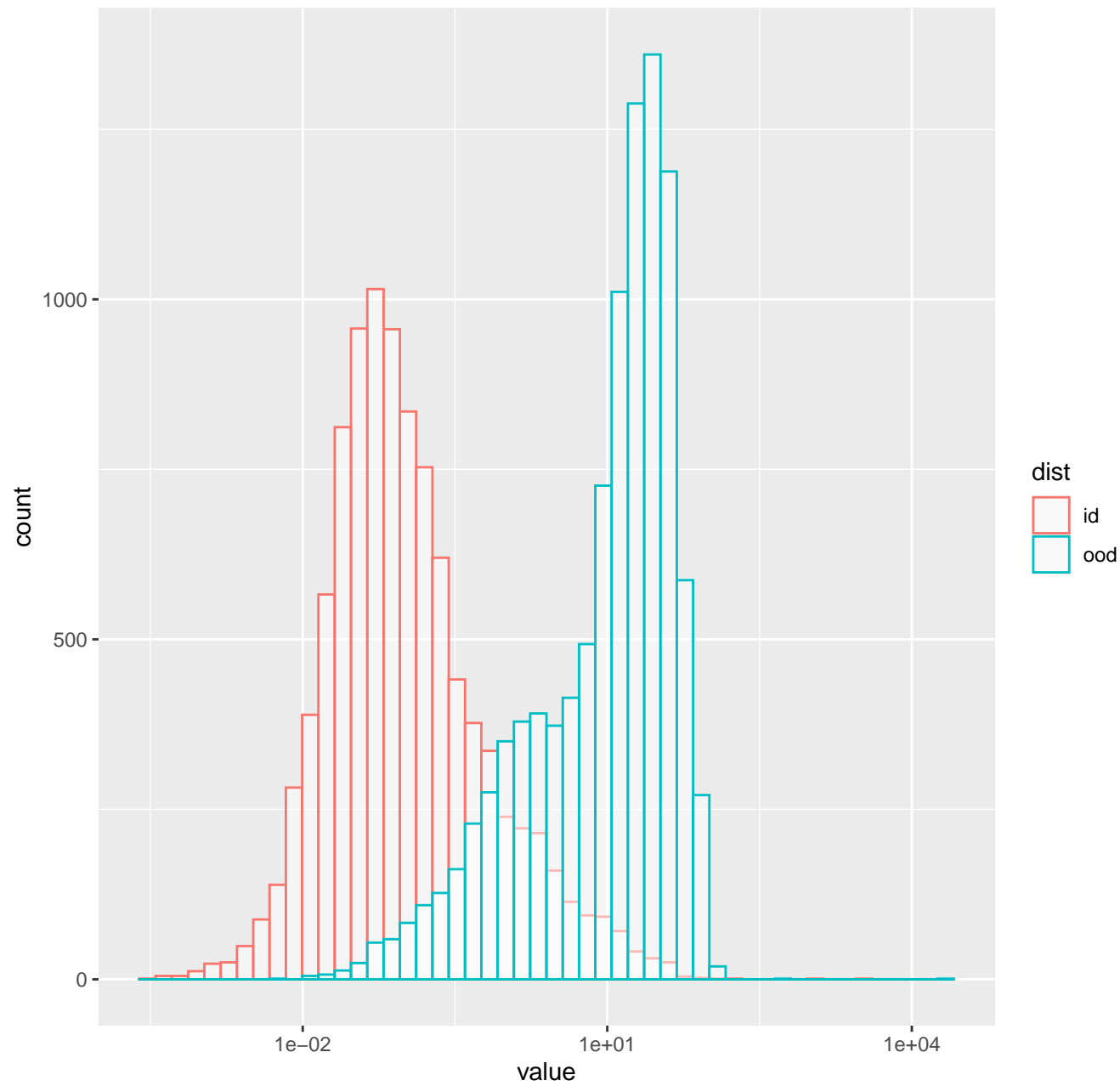
B16+R50x1+R50_B16



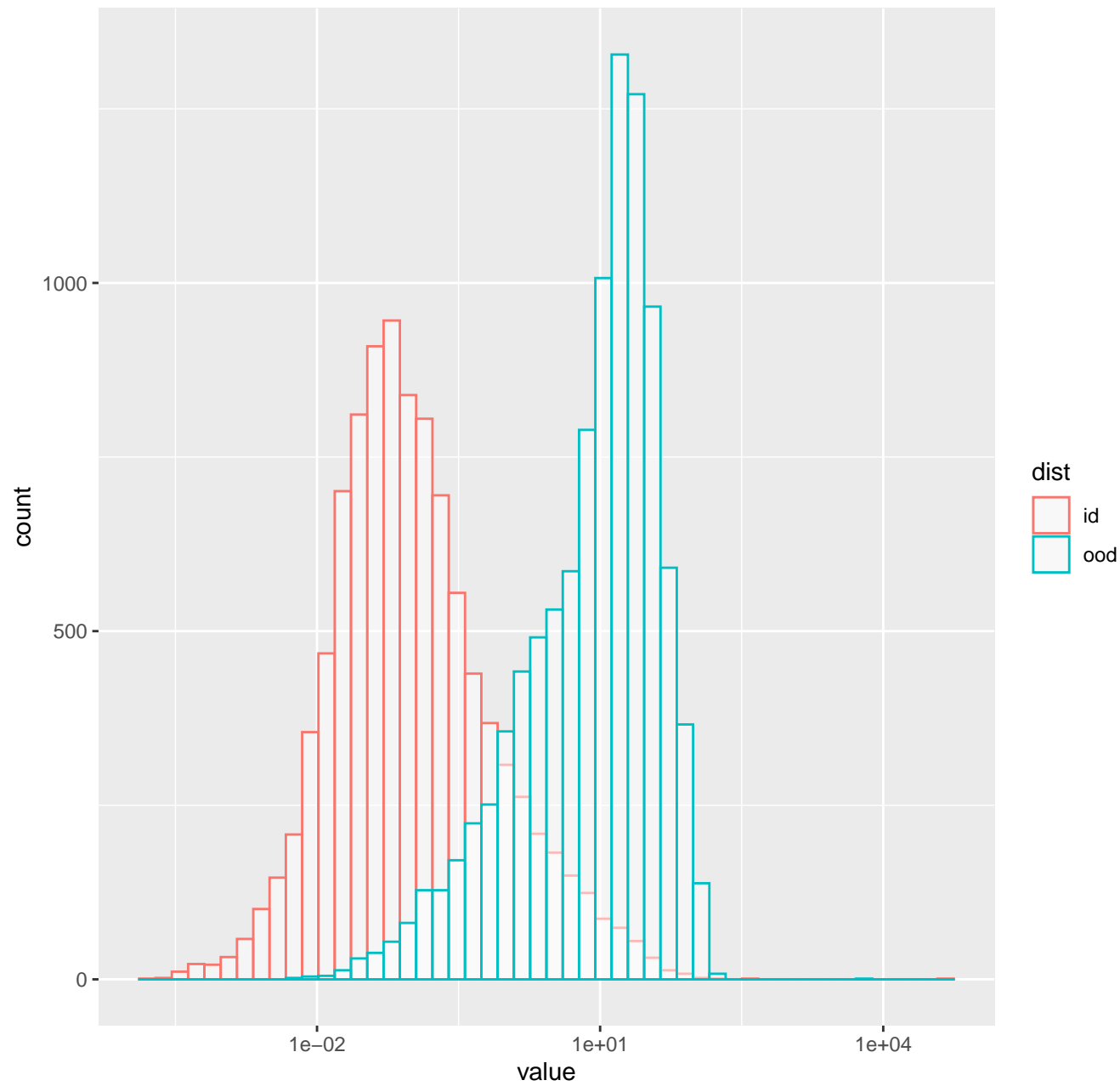
M_B16+R101x3



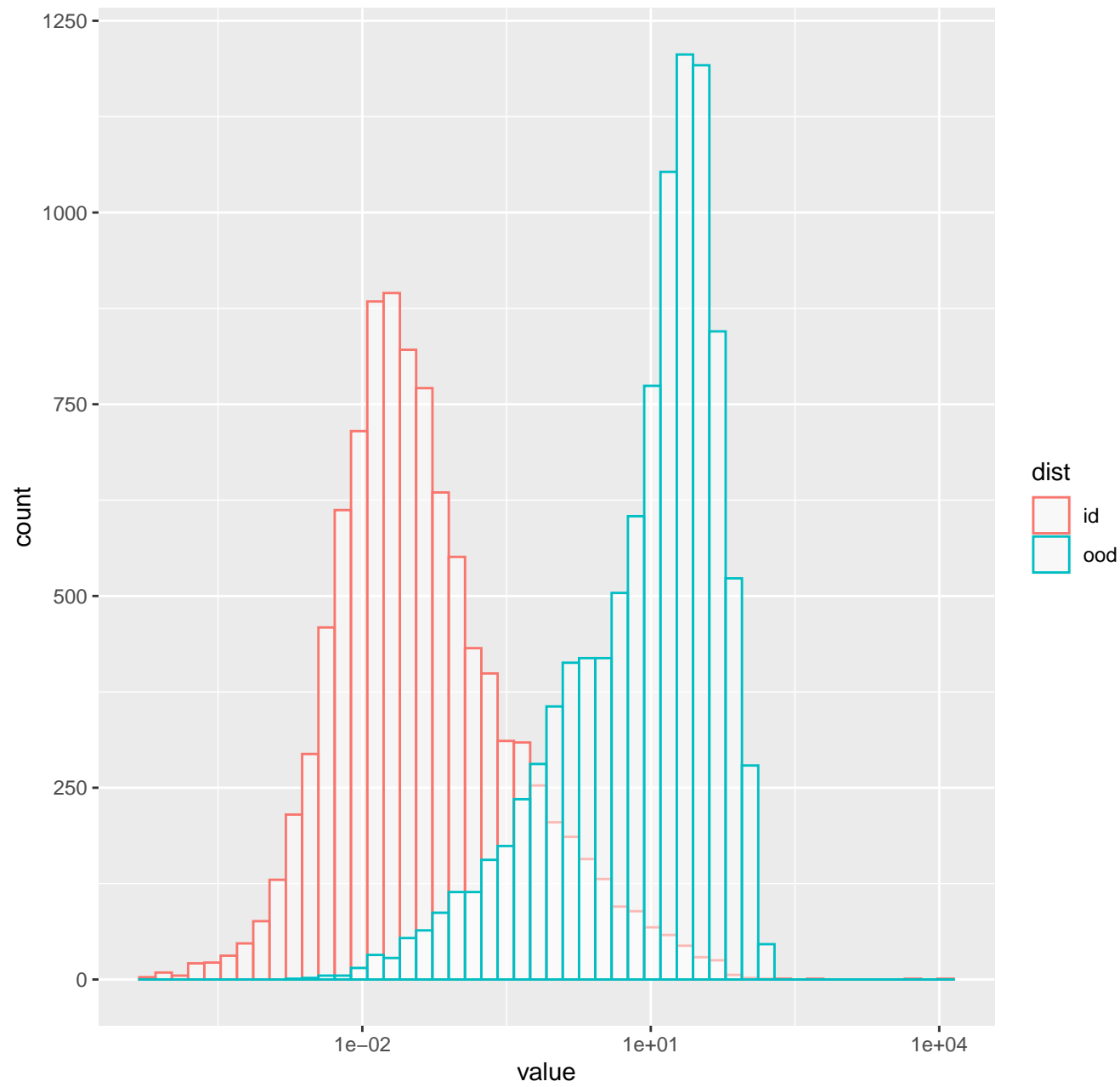
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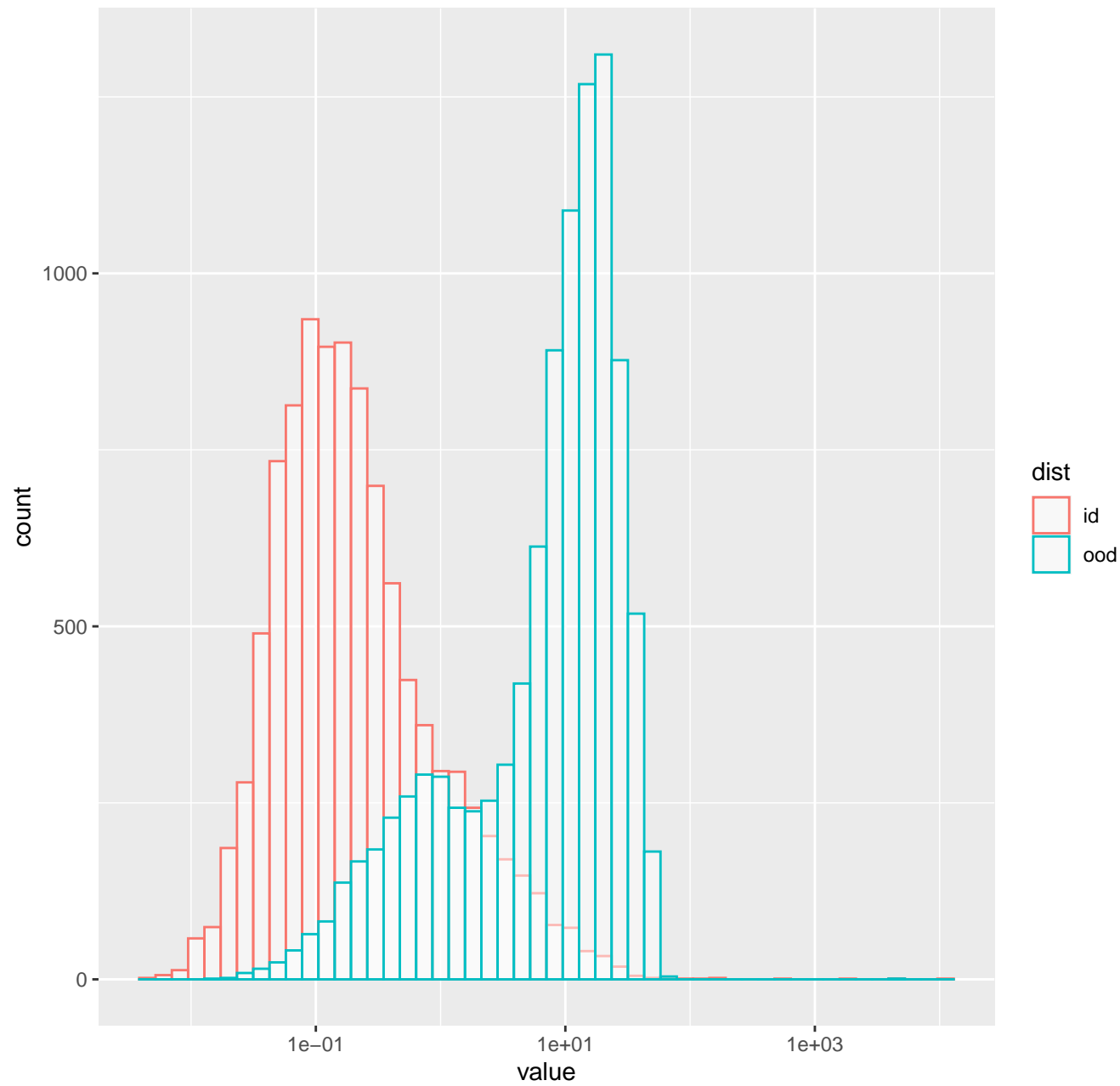
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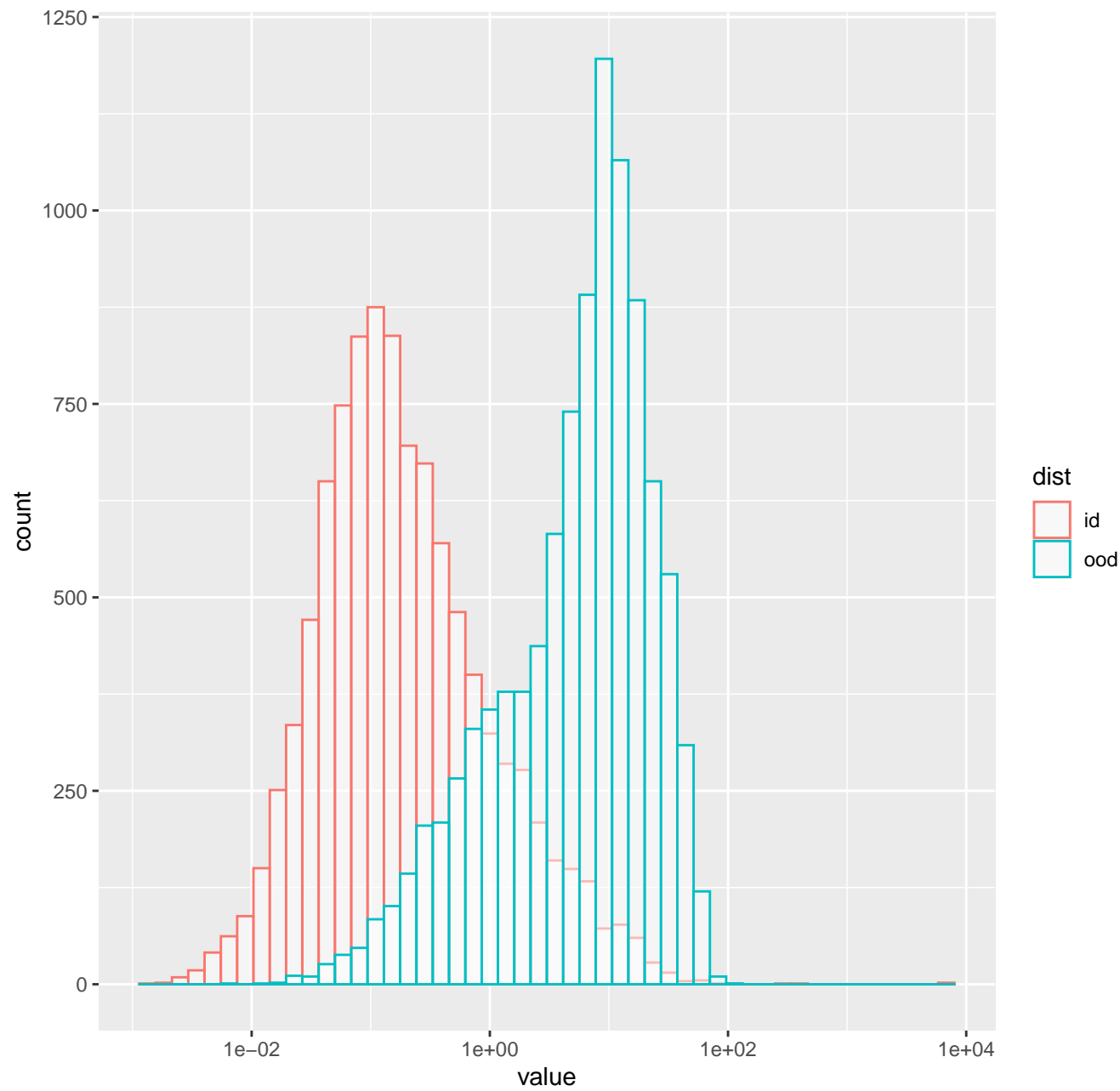
M_B16+R101x3+R50x1+R50_B16



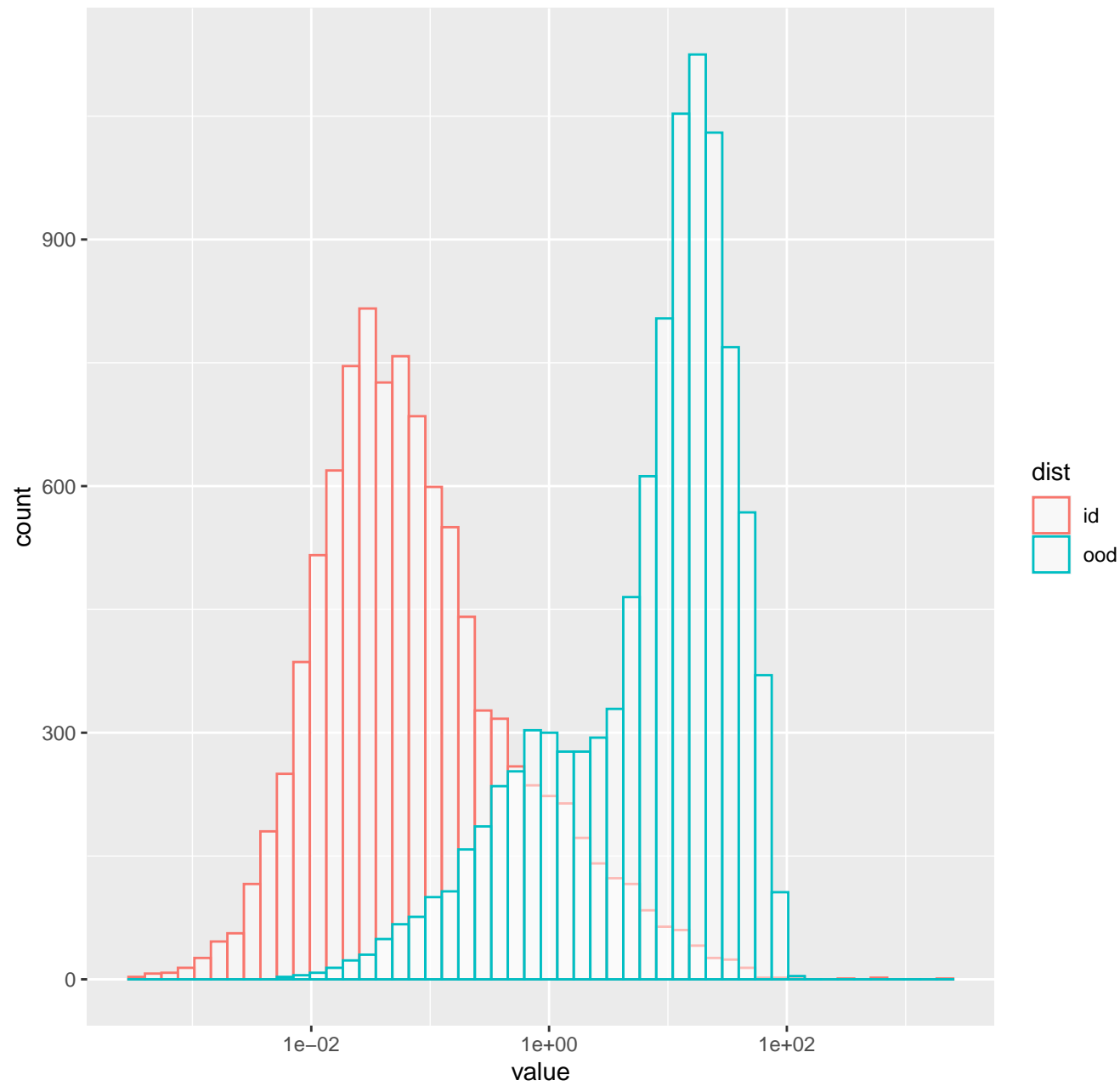
M_B16+R50_B16



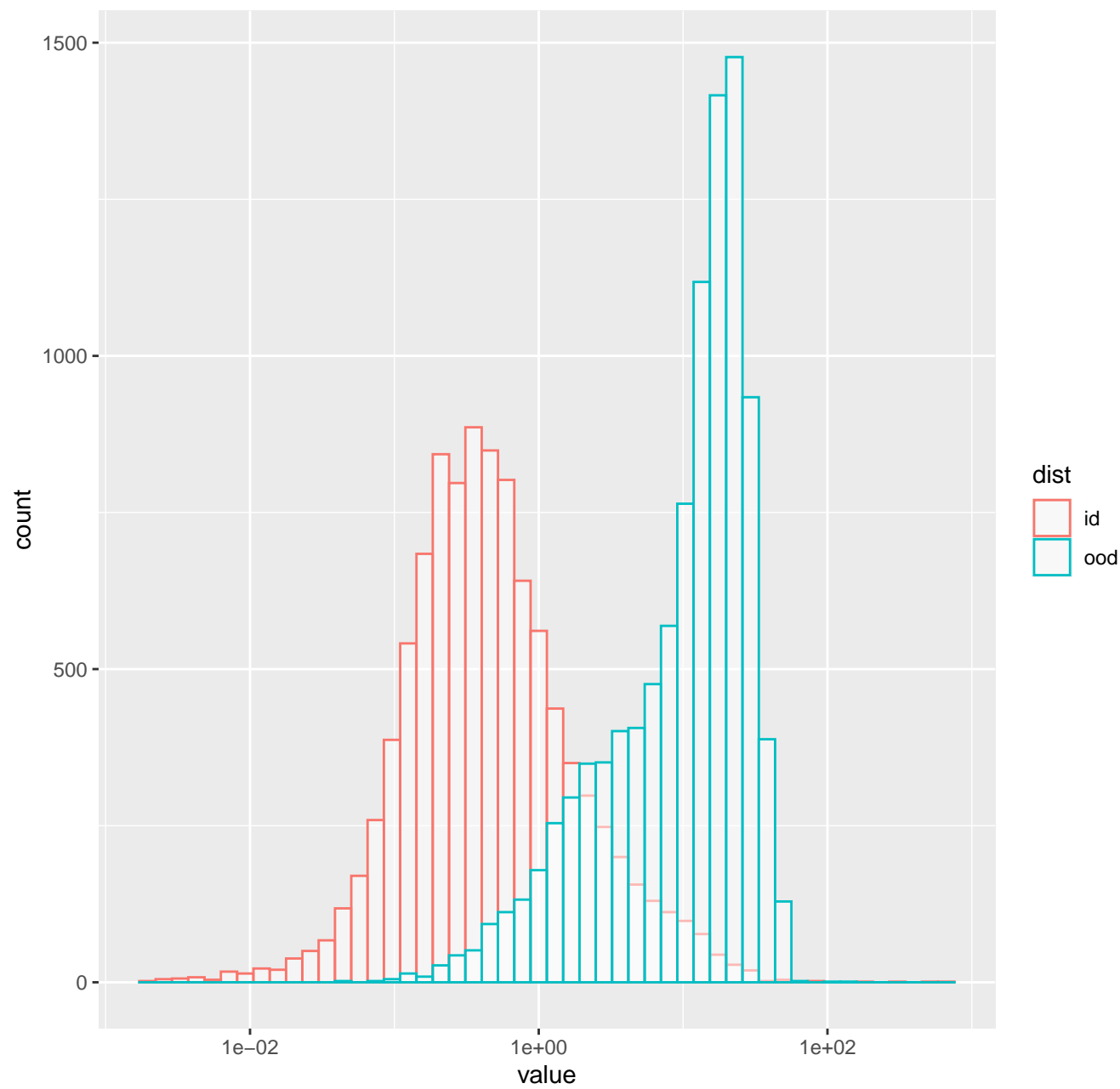
M_B16+R50x1



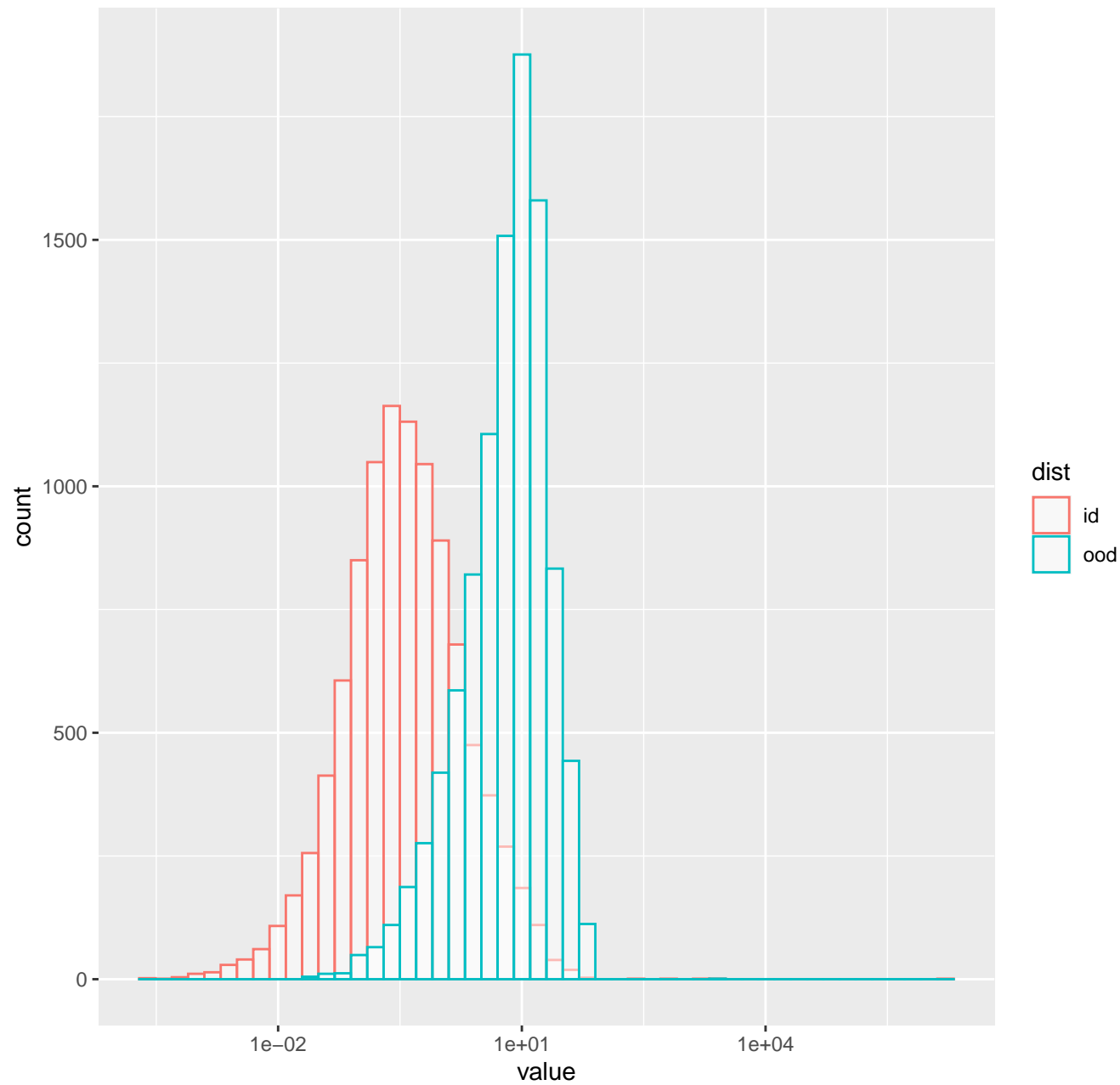
M_B16+R50x1+R50_B16



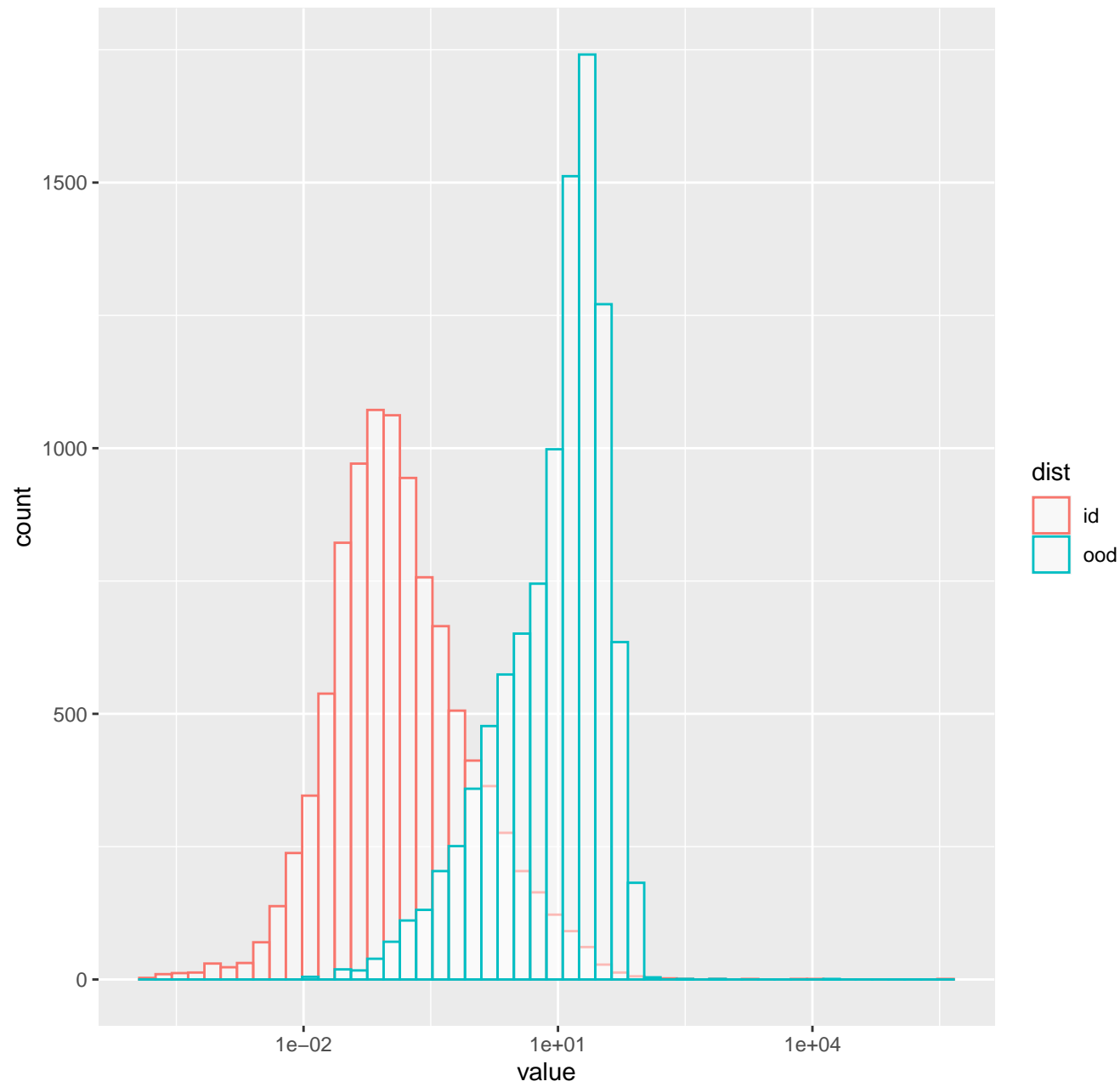
R101x3+R50_B16



R101x3+R50x1



R101x3+R50x1+R50_B16



R50x1+R50_B16

