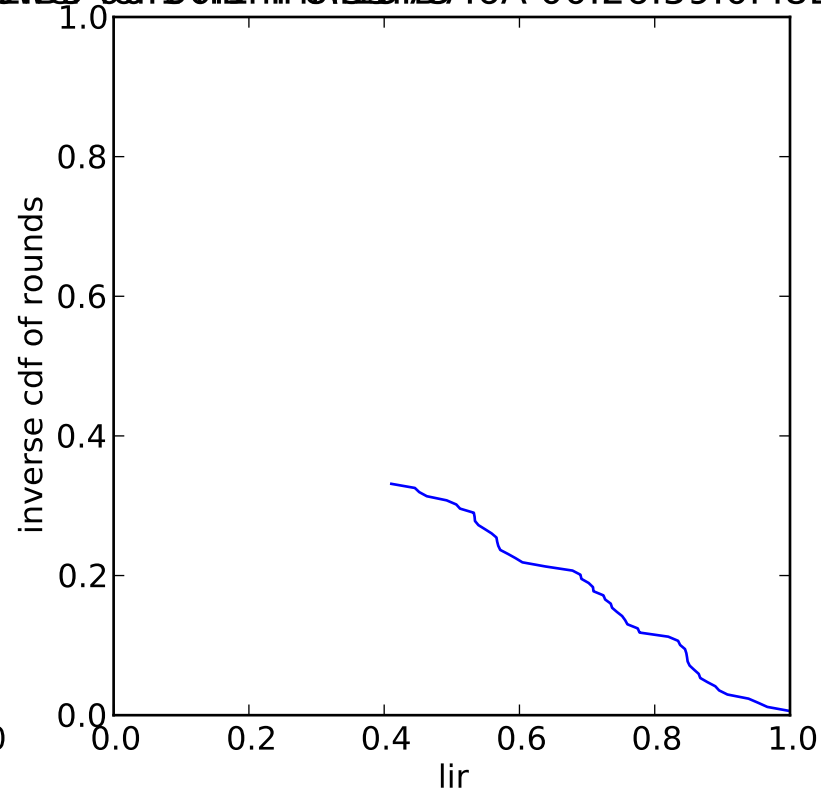
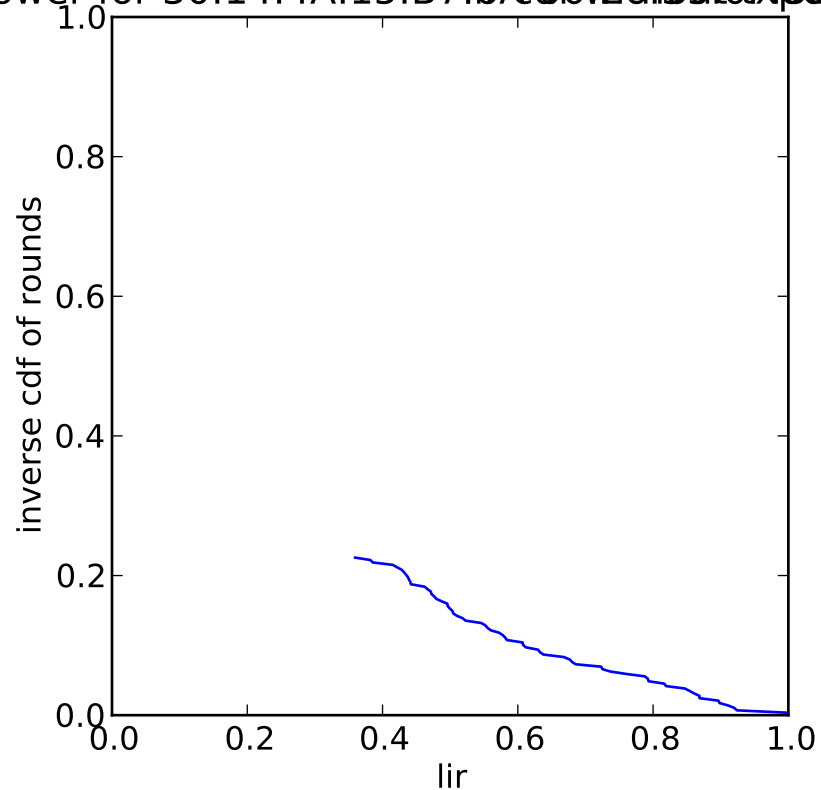
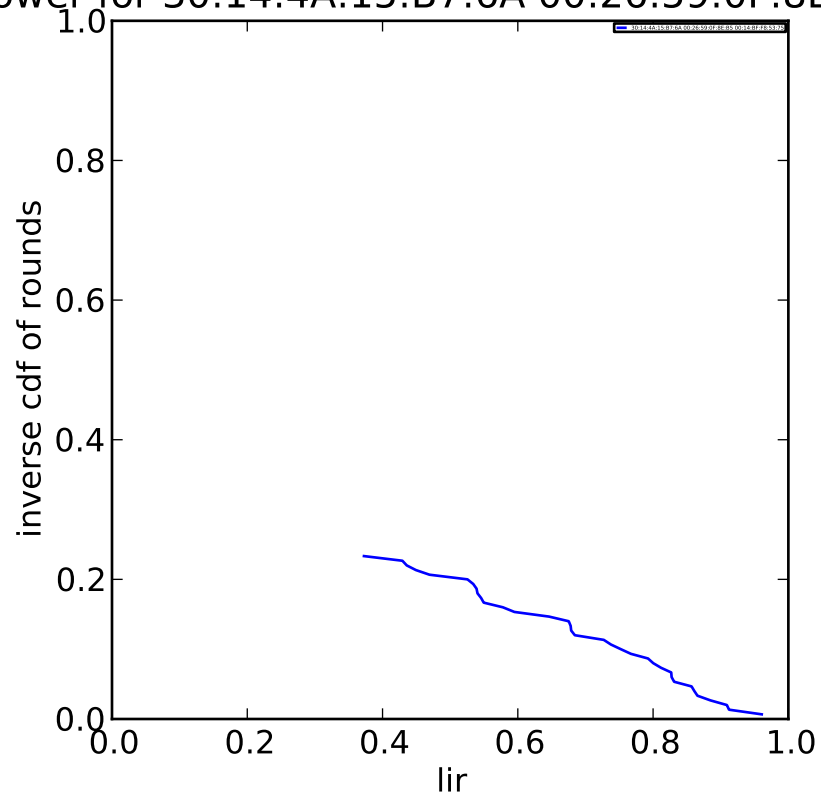


Three plots showing the inverse cumulative distribution function (cdf) of rounds for different MAC algorithms. The top-left plot is for SipHash, the top-right for Poly1305, and the bottom-left for HMAC-SHA256. Each plot shows the inverse cdf of rounds on the y-axis (0.0 to 1.0) against the number of rounds (lir) on the x-axis (0.0 to 1.0). The curves represent the distribution of rounds for each algorithm.



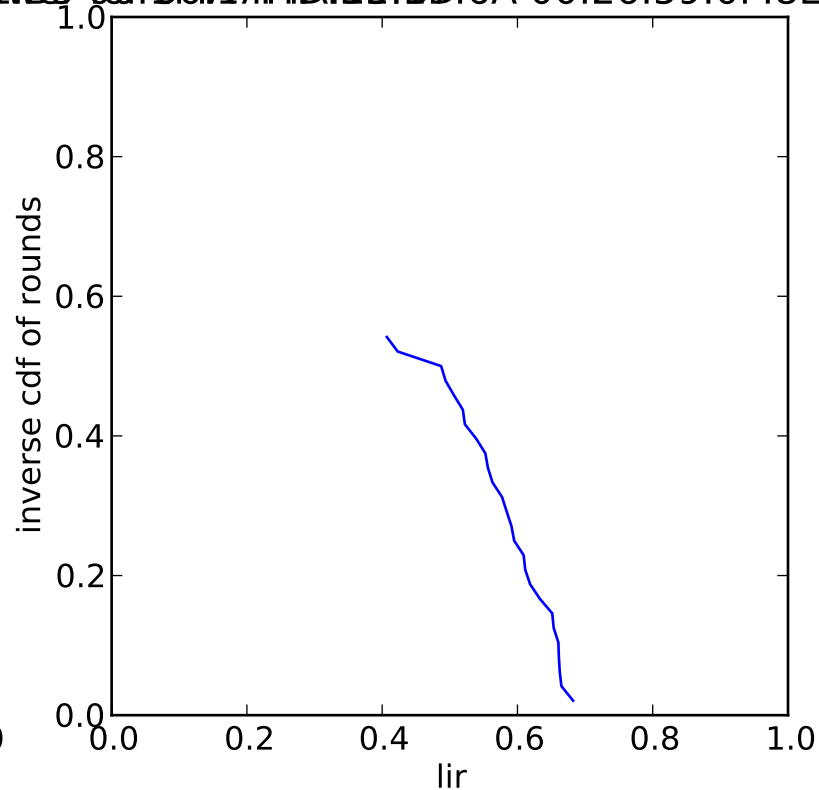
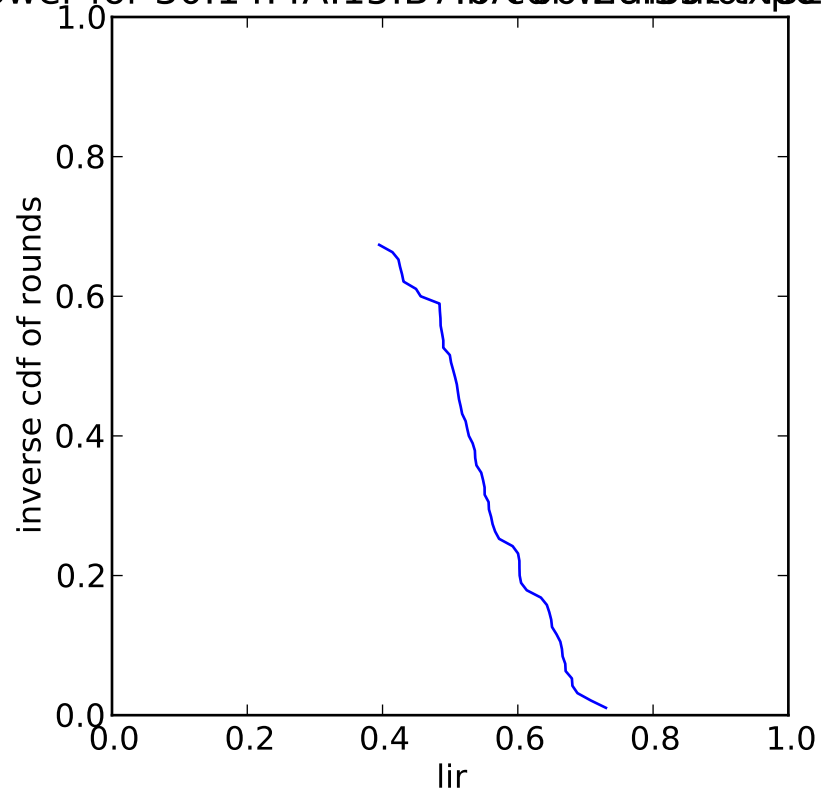
```
out txpower for 30:14:4A:15:B7:6A 00:26:59:0F:8E:B5 00:14:BF:F8:53:75
```



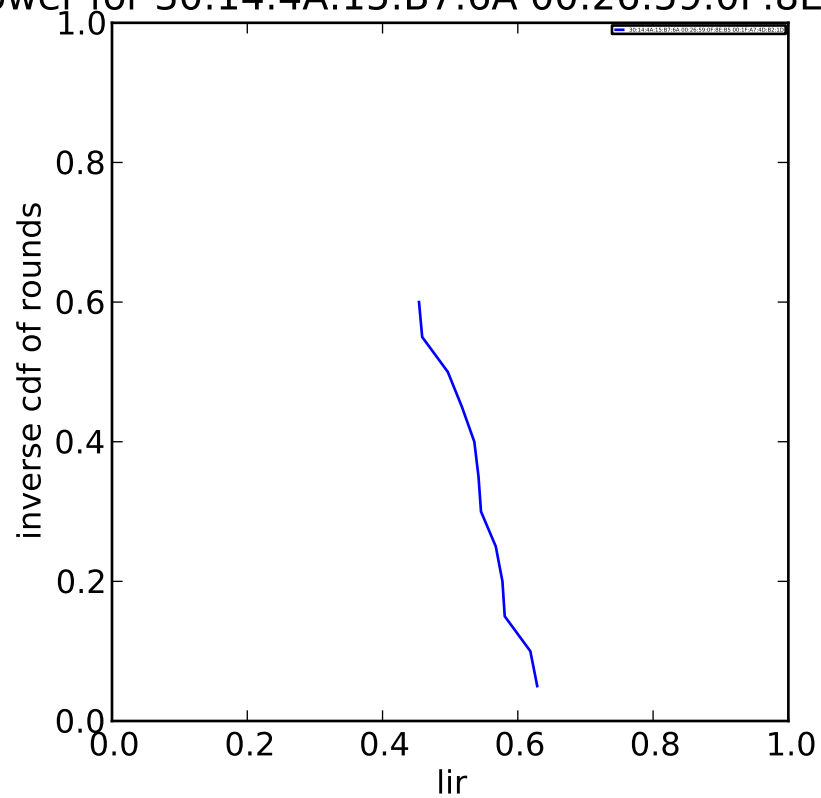
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ut txpower for 30:14:4A:15:B7:6A 00:26:59:0F:8E:B5 00:30:14:4A:15:B7:6A 00:26:59:0F:8E:B5 00:1

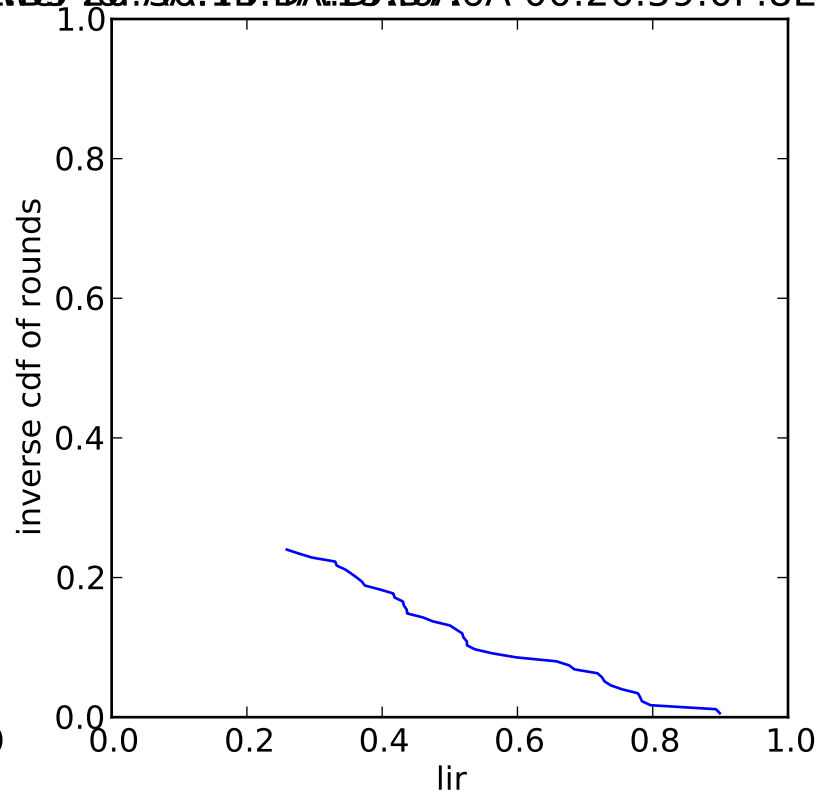
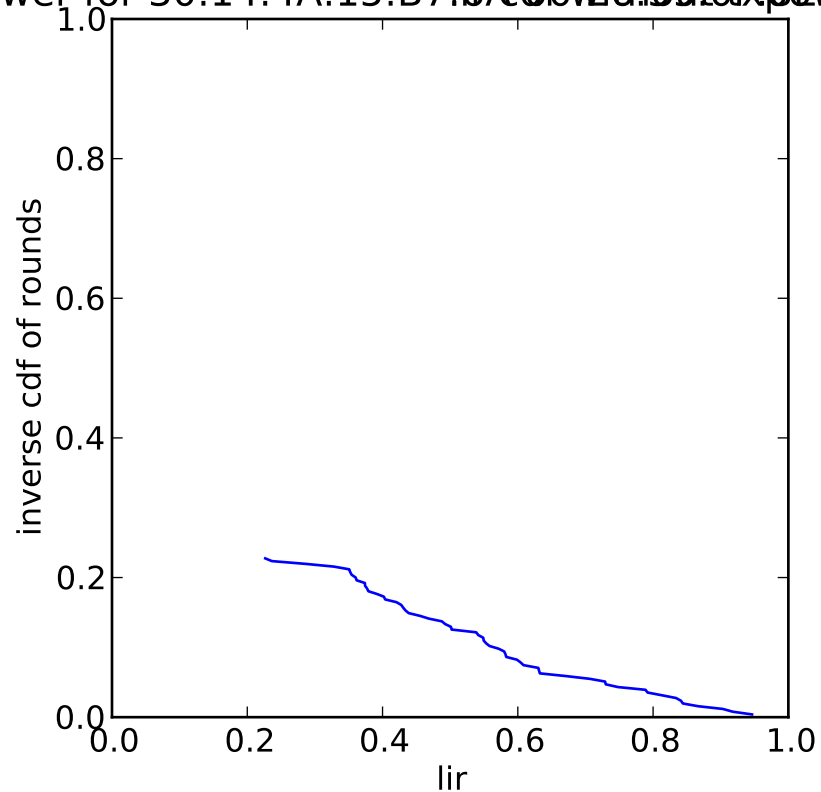
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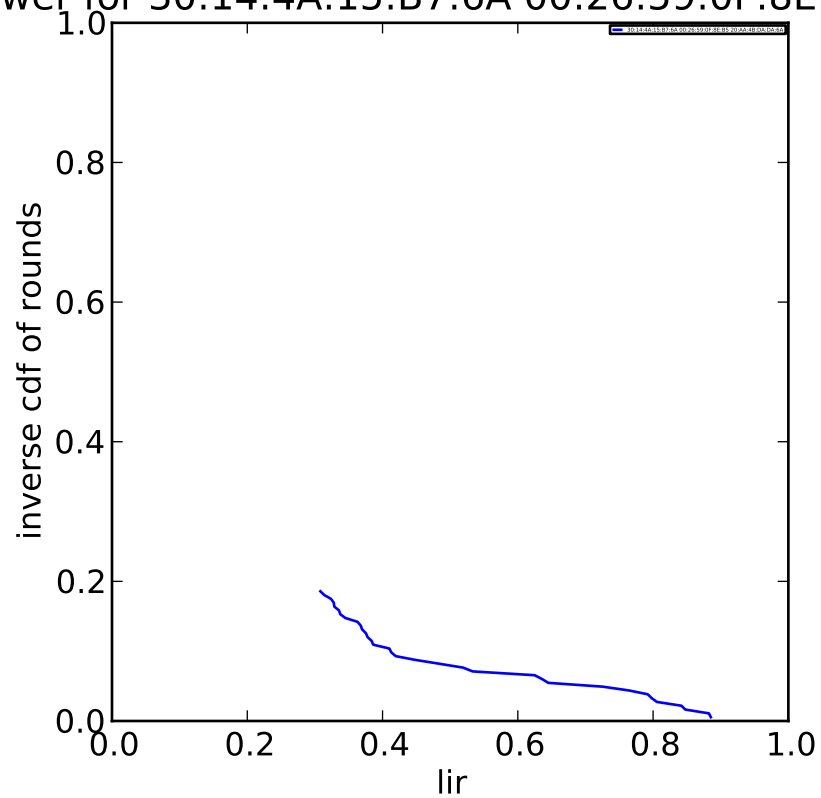
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ut txpower for 30:14:4A:15:B7:6A 00:26:59:0F:8E:B5 00:1F:A7:4D:B2:1D
```



ut txpower for 30:14:4A:15:B7:6A 00:26:59:0F:8E:B5 20:AA:4B:DA:DA:6A 00:26:59:0F:8E:B5 20:AA:4B:DA:DA:6A 00:26:59:0F:8E:B5 20:AA:4B:DA:DA:6A



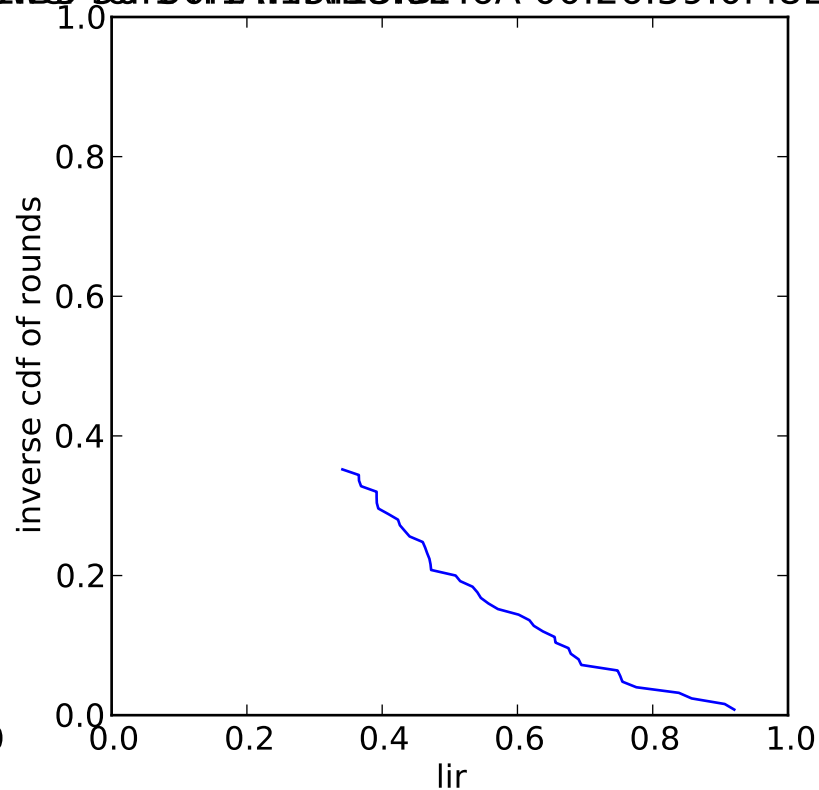
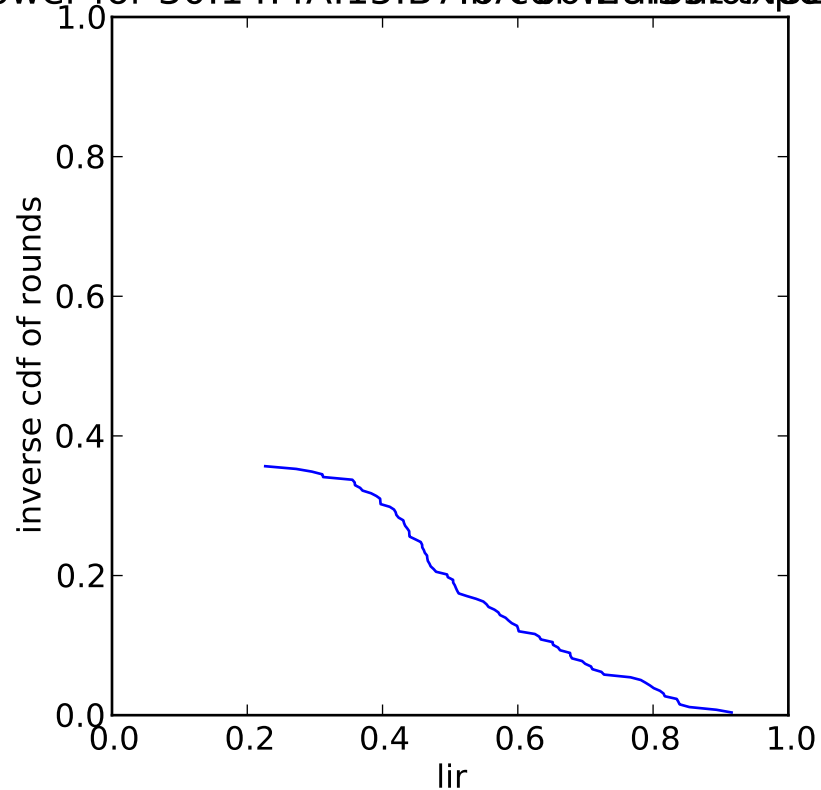
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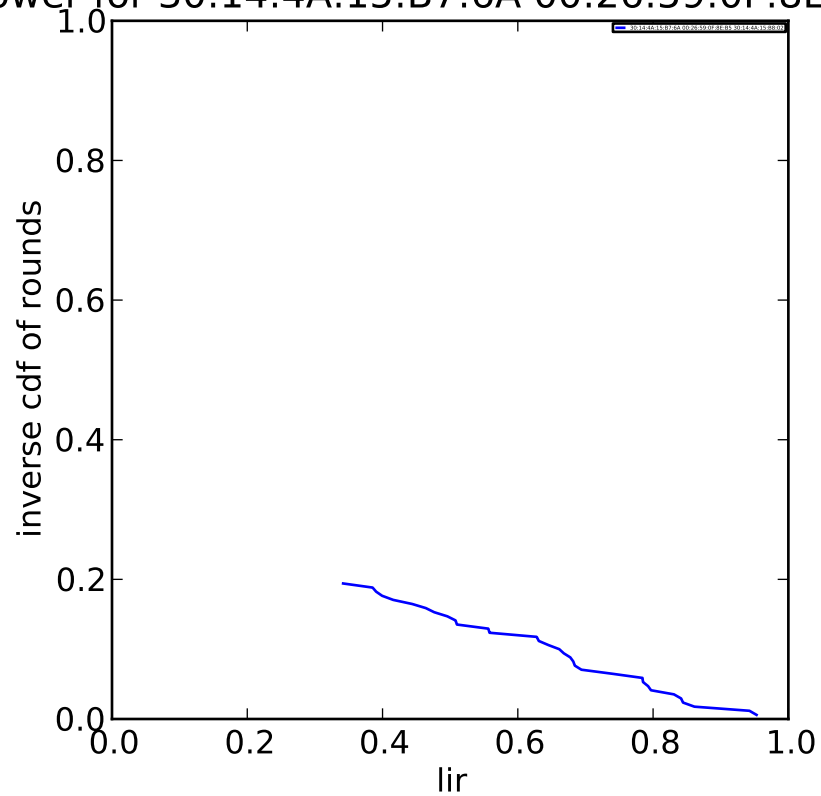
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ut txpower for 30:14:4A:15:B716A00:26:59:0F:8E:B5 for 30:14:4A:15:B8:67:6A 00:26:59:0F:8E:B5 30:14:4A:15:B9:68:6A 00:26:59:0F:8E:B5 30:14:4A:15:BA:69:6A 00:26:59:0F:8E:B5 30:14:4A:15:BB:6A 00:26:59:0F:8E:B5 30:14:4A:15:BC:6B 00:26:59:0F:8E:B5 30:14:4A:15:BD:6C 00:26:59:0F:8E:B5 30:14:4A:15:BE:6D 00:26:59:0F:8E:B5 30:14:4A:15:BF:6E 00:26:59:0F:8E:B5 30:14:4A:15:C0:6F 00:26:59:0F:8E:B5 30:14:4A:15:C1:70 00:26:59:0F:8E:B5 30:14:4A:15:C2:71 00:26:59:0F:8E:B5 30:14:4A:15:C3:72 00:26:59:0F:8E:B5 30:14:4A:15:C4:73 00:26:59:0F:8E:B5 30:14:4A:15:C5:74 00:26:59:0F:8E:B5 30:14:4A:15:C6:75 00:26:59:0F:8E:B5 30:14:4A:15:C7:76 00:26:59:0F:8E:B5 30:14:4A:15:C8:77 00:26:59:0F:8E:B5 30:14:4A:15:C9:78 00:26:59:0F:8E:B5 30:14:4A:15:CA:79 00:26:59:0F:8E:B5 30:14:4A:15:CB:7A 00:26:59:0F:8E:B5 30:14:4A:15:CC:7B 00:26:59:0F:8E:B5 30:14:4A:15:CD:7C 00:26:59:0F:8E:B5 30:14:4A:15:CE:7D 00:26:59:0F:8E:B5 30:14:4A:15:CF:7E 00:26:59:0F:8E:B5 30:14:4A:15:D0:7F 00:26:59:0F:8E:B5 30:14:4A:15:D1:80 00:26:59:0F:8E:B5 30:14:4A:15:D2:81 00:26:59:0F:8E:B5 30:14:4A:15:D3:82 00:26:59:0F:8E:B5 30:14:4A:15:D4:83 00:26:59:0F:8E:B5 30:14:4A:15:D5:84 00:26:59:0F:8E:B5 30:14:4A:15:D6:85 00:26:59:0F:8E:B5 30:14:4A:15:D7:86 00:26:59:0F:8E:B5 30:14:4A:15:D8:87 00:26:59:0F:8E:B5 30:14:4A:15:D9:88 00:26:59:0F:8E:B5 30:14:4A:15:DA:89 00:26:59:0F:8E:B5 30:14:4A:15:DB:8A 00:26:59:0F:8E:B5 30:14:4A:15:DC:8B 00:26:59:0F:8E:B5 30:14:4A:15:DD:8C 00:26:59:0F:8E:B5 30:14:4A:15:DE:8D 00:26:59:0F:8E:B5 30:14:4A:15:DF:8E 00:26:59:0F:8E:B5 30:14:4A:15:E0:8F 00:26:59:0F:8E:B5 30:14:4A:15:E1:90 00:26:59:0F:8E:B5 30:14:4A:15:E2:91 00:26:59:0F:8E:B5 30:14:4A:15:E3:92 00:26:59:0F:8E:B5 30:14:4A:15:E4:93 00:26:59:0F:8E:B5 30:14:4A:15:E5:94 00:26:59:0F:8E:B5 30:14:4A:15:E6:95 00:26:59:0F:8E:B5 30:14:4A:15:E7:96 00:26:59:0F:8E:B5 30:14:4A:15:E8:97 00:26:59:0F:8E:B5 30:14:4A:15:E9:98 00:26:59:0F:8E:B5 30:14:4A:15:EA:99 00:26:59:0F:8E:B5 30:14:4A:15:EB:9A 00:26:59:0F:8E:B5 30:14:4A:15:EC:9B 00:26:59:0F:8E:B5 30:14:4A:15:ED:9C 00:26:59:0F:8E:B5 30:14:4A:15:EE:9D 00:26:59:0F:8E:B5 30:14:4A:15:EF:9E 00:26:59:0F:8E:B5 30:14:4A:15:F0:9F 00:26:59:0F:8E:B5 30:14:4A:15:F1:A0 00:26:59:0F:8E:B5 30:14:4A:15:F2:A1 00:26:59:0F:8E:B5 30:14:4A:15:F3:A2 00:26:59:0F:8E:B5 30:14:4A:15:F4:A3 00:26:59:0F:8E:B5 30:14:4A:15:F5:A4 00:26:59:0F:8E:B5 30:14:4A:15:F6:A5 00:26:59:0F:8E:B5 30:14:4A:15:F7:A6 00:26:59:0F:8E:B5 30:14:4A:15:F8:A7 00:26:59:0F:8E:B5 30:14:4A:15:F9:A8 00:26:59:0F:8E:B5 30:14:4A:15:FA:A9 00:26:59:0F:8E:B5 30:14:4A:15:FB:AA 00:26:59:0F:8E:B5 30:14:4A:15:FC:AB 00:26:59:0F:8E:B5 30:14:4A:15:FD:AC 00:26:59:0F:8E:B5 30:14:4A:15:FE:AD 00:26:59:0F:8E:B5 30:14:4A:15:FF:AE 00:26:59:0F:8E:B5

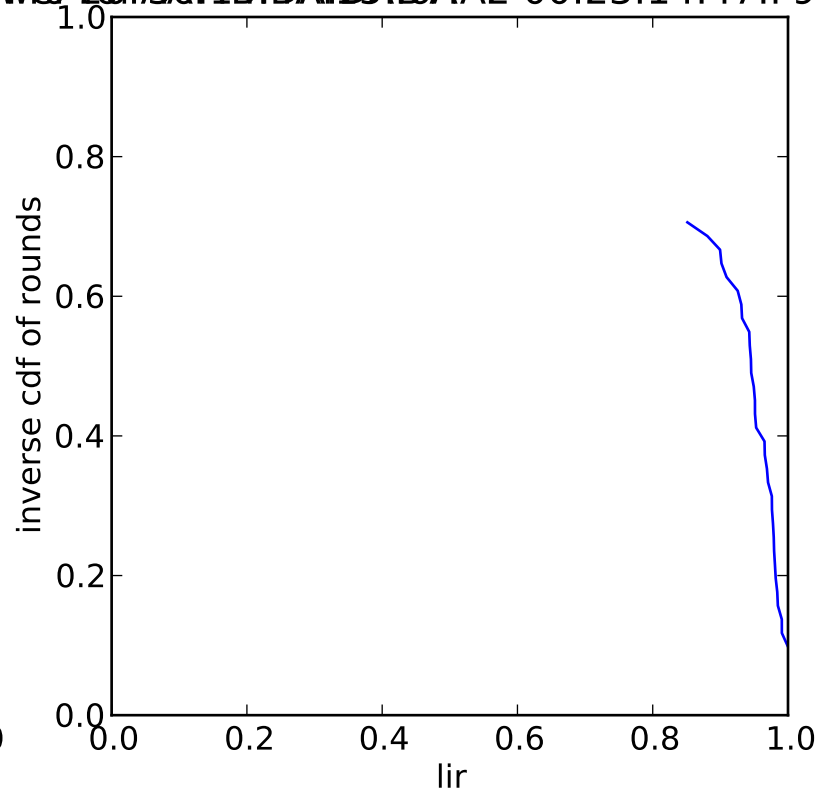
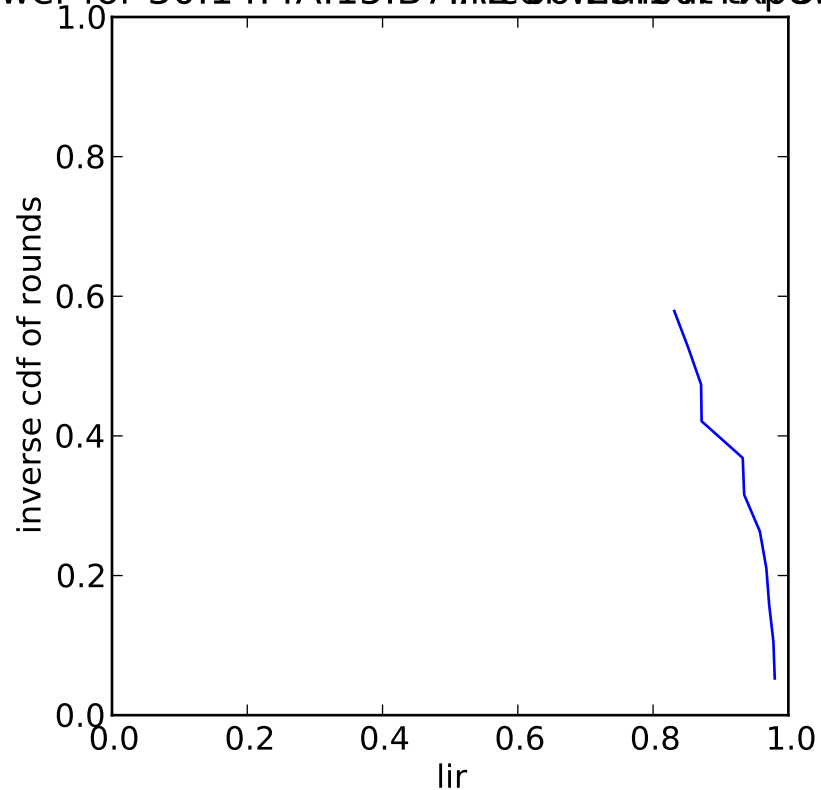
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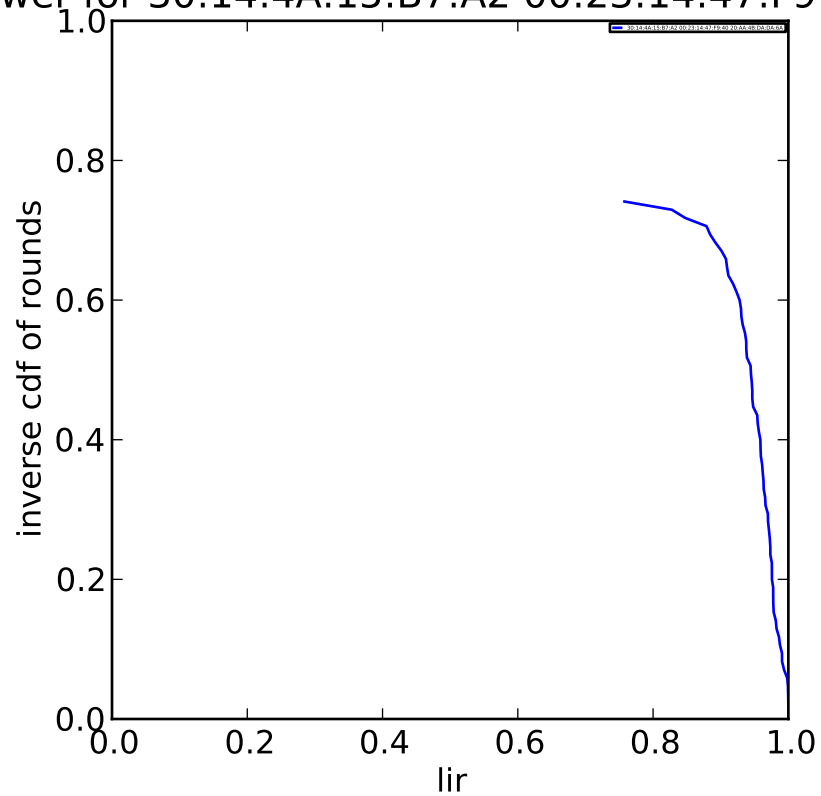
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ut txpower for 30:14:4A:15:B7:6A 00:26:59:0F:8E:B5 30:14:4A:15:B8:02
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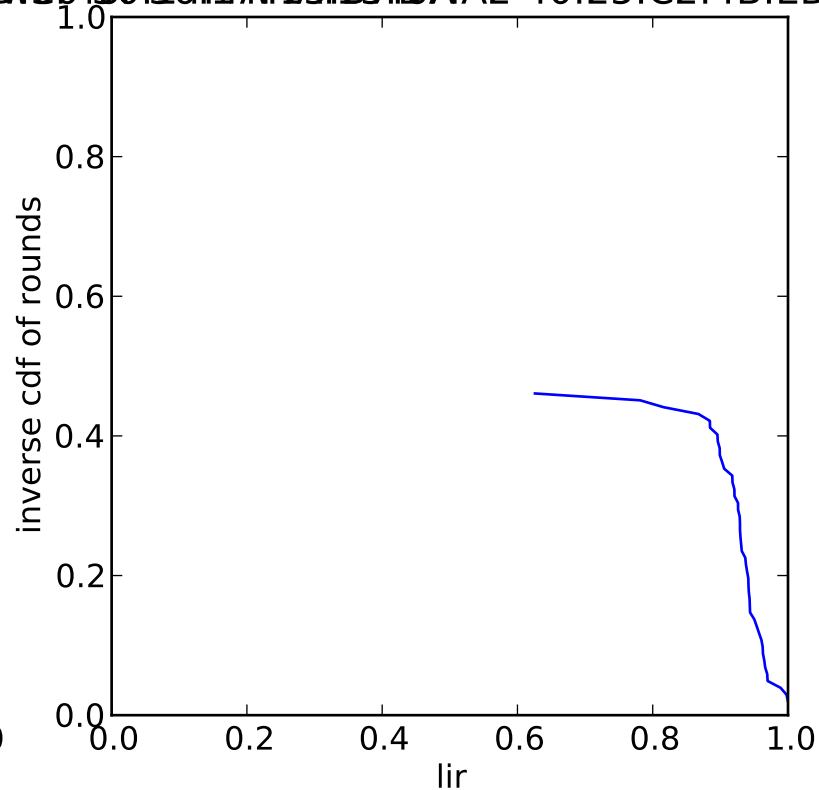
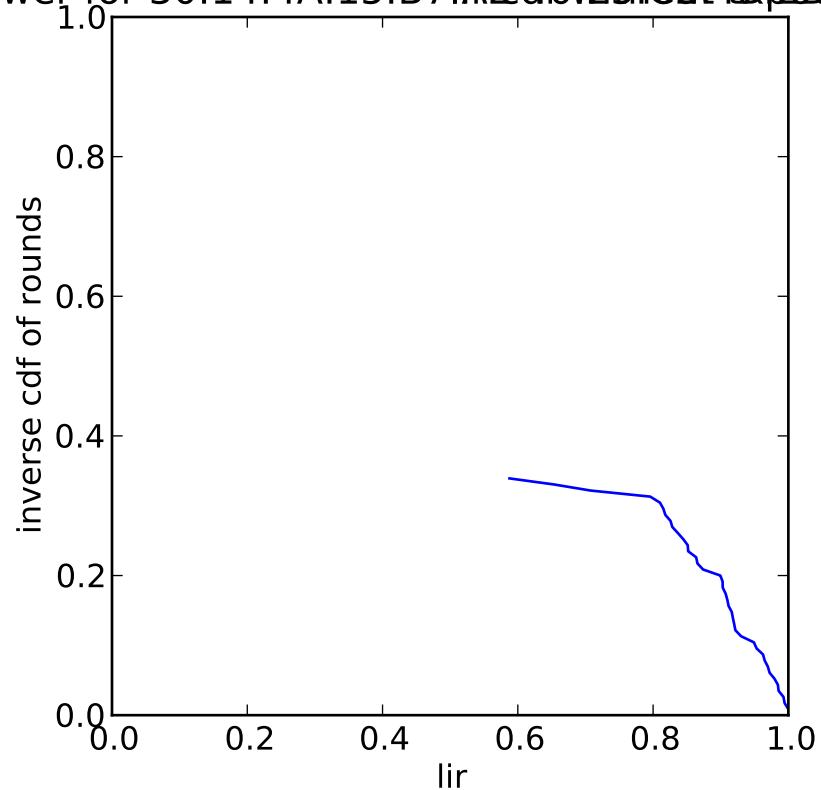


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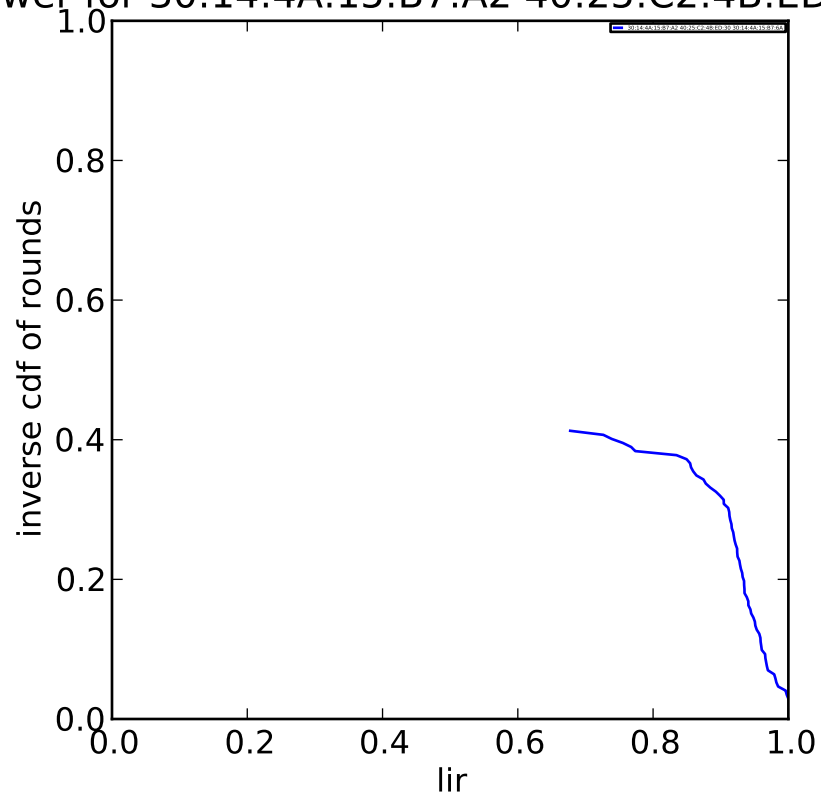


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ut txpower for 30:14:4A:15:B7:A2 00:23:14:47:F9:40 20:AA:4B:DA:DA:6A
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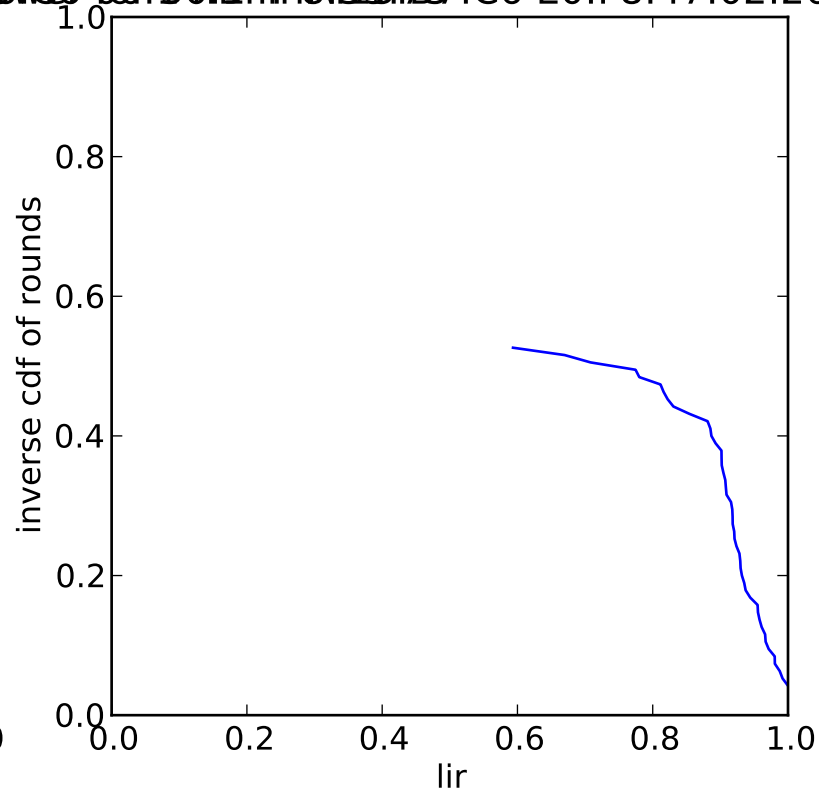
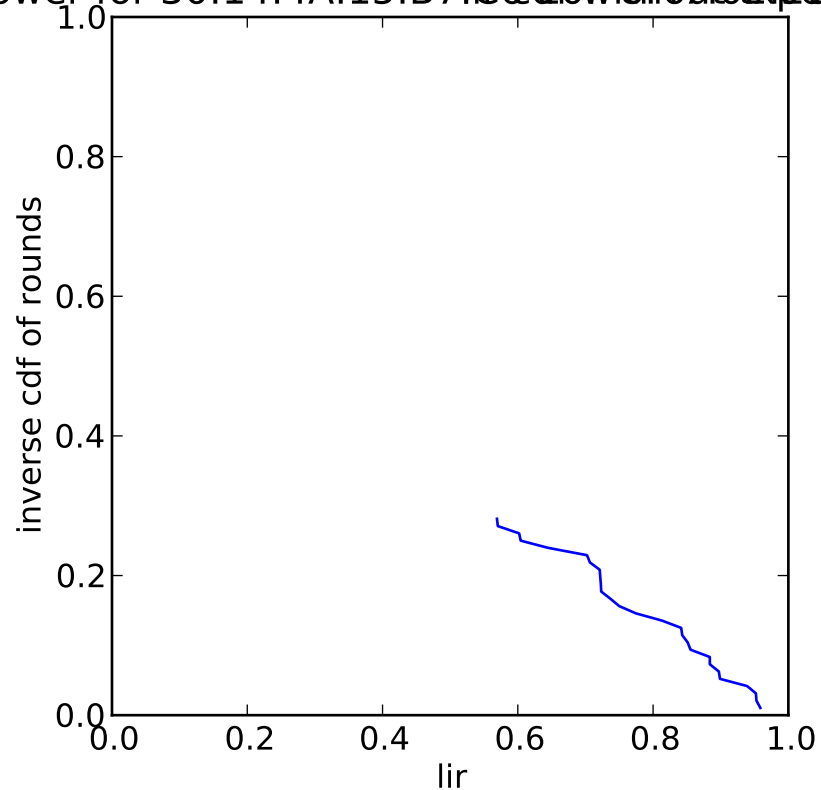




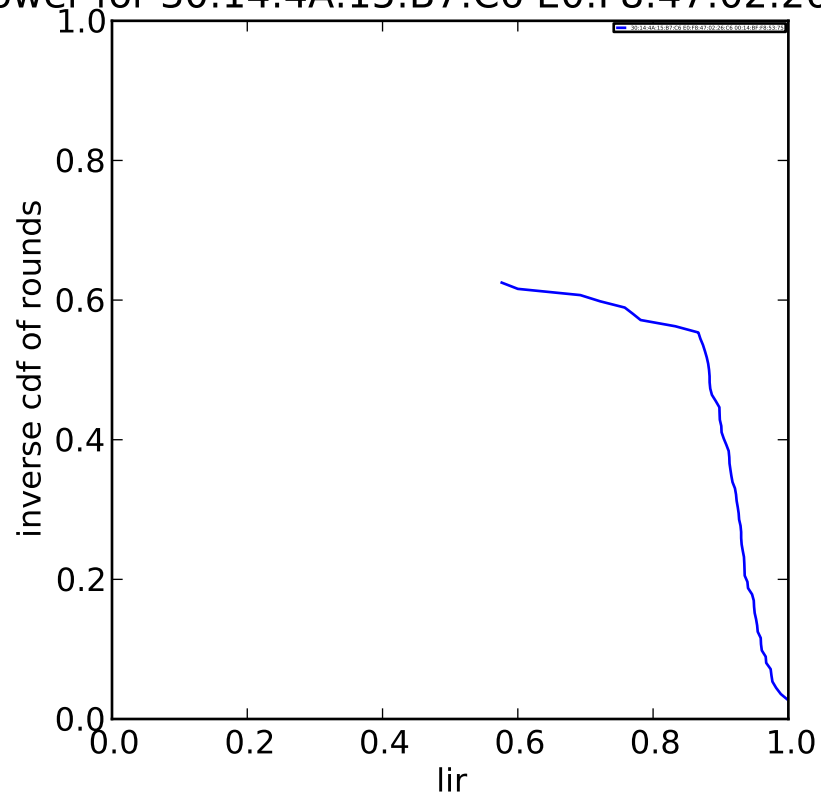
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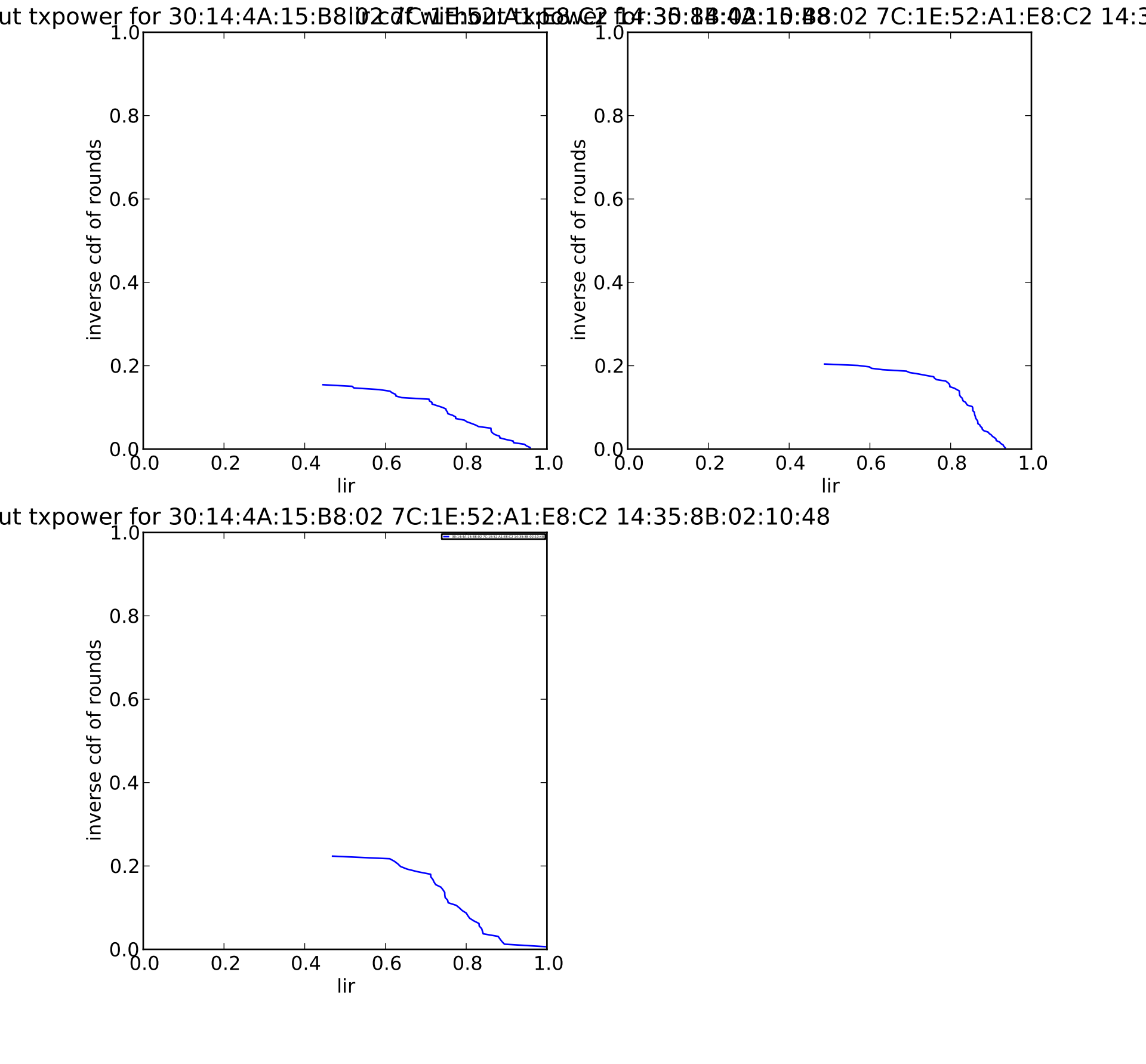


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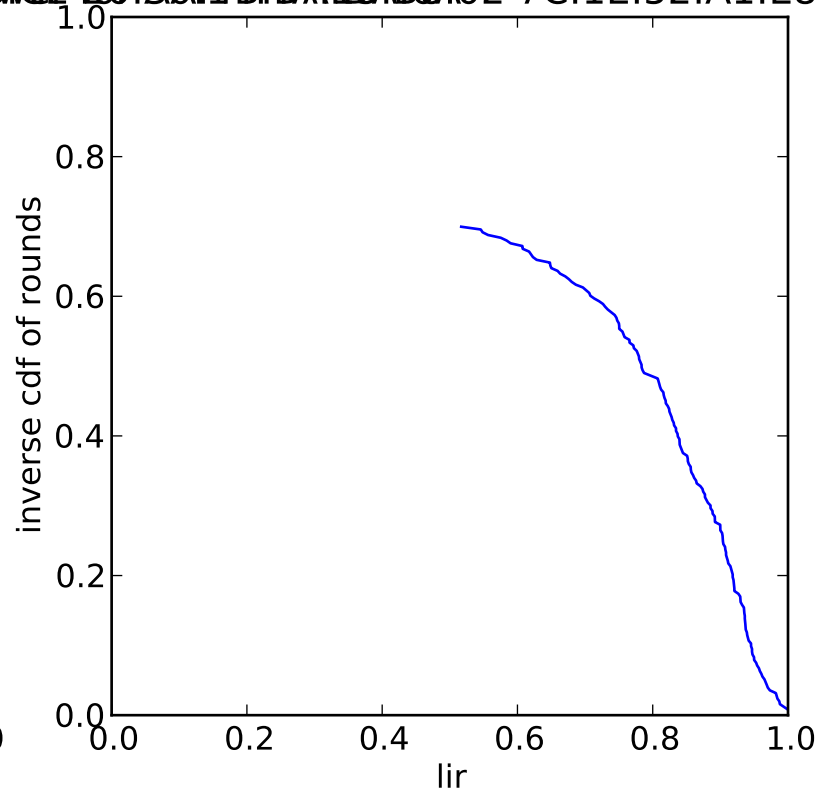
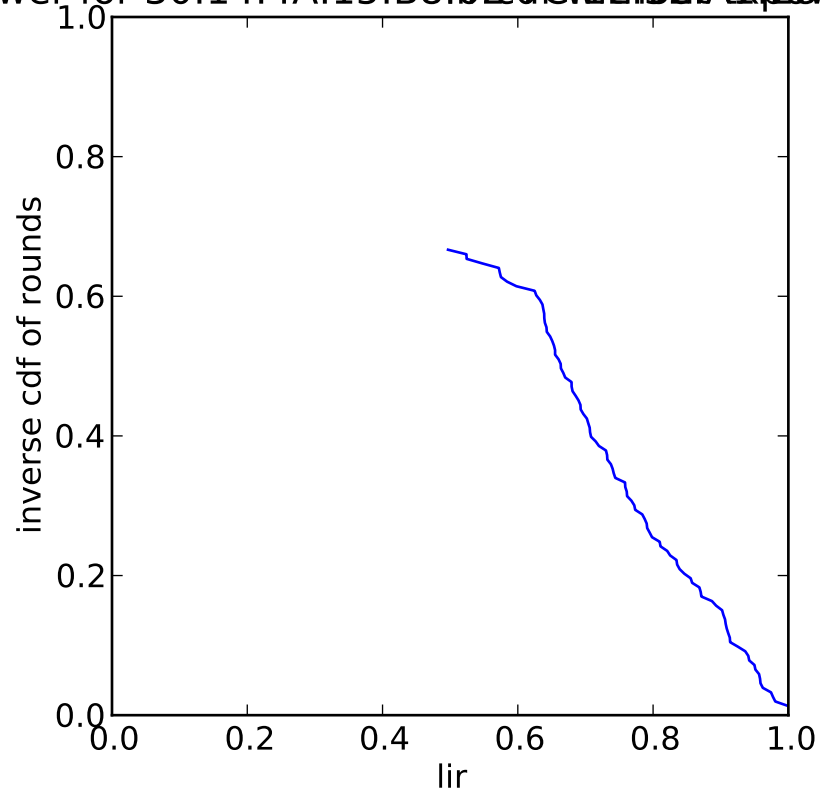


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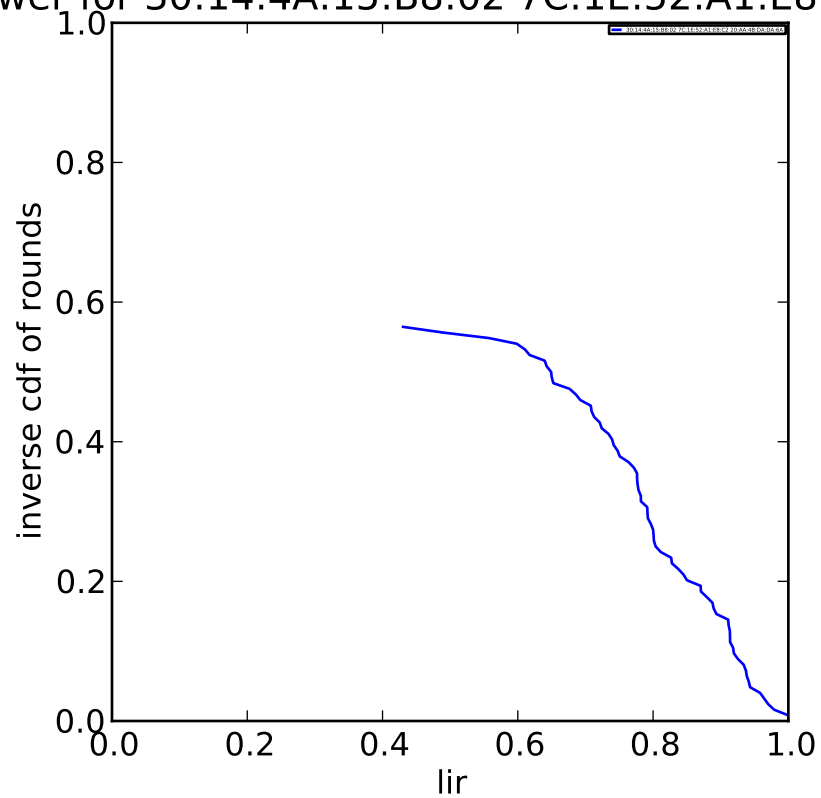




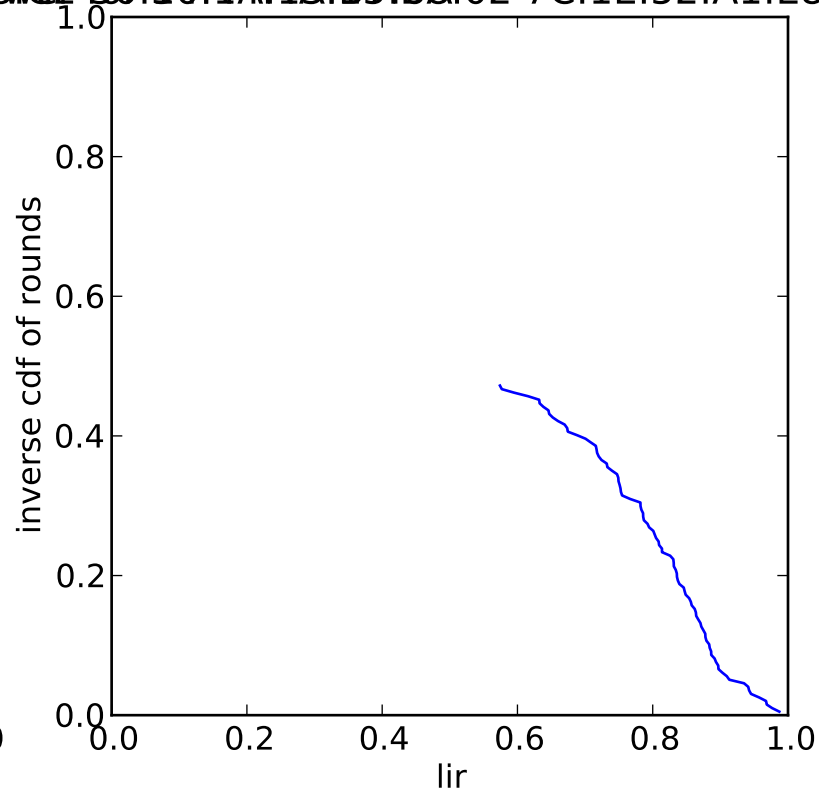
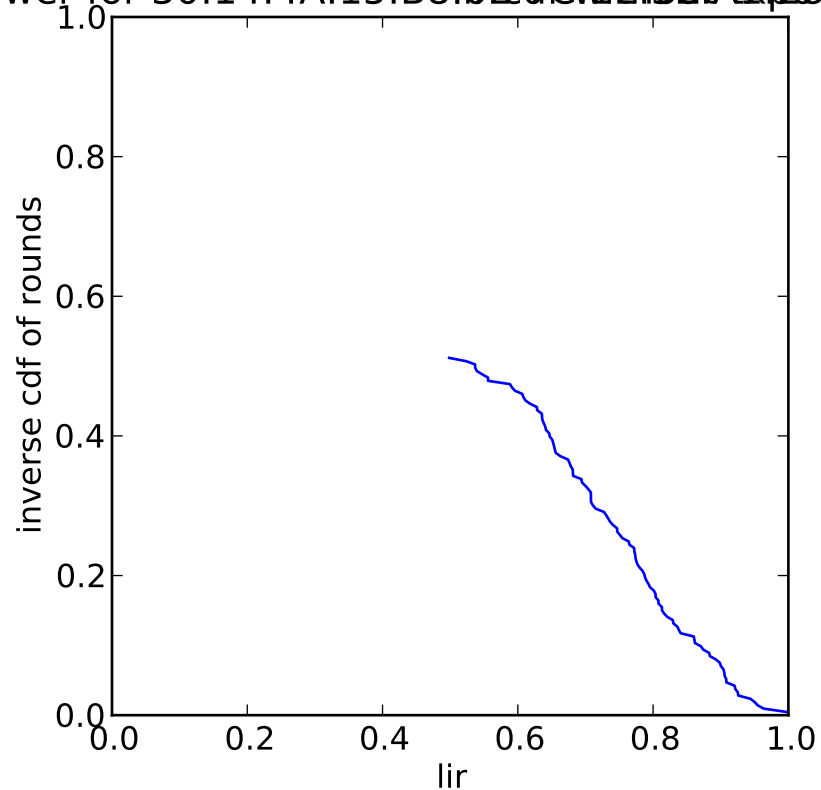
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```



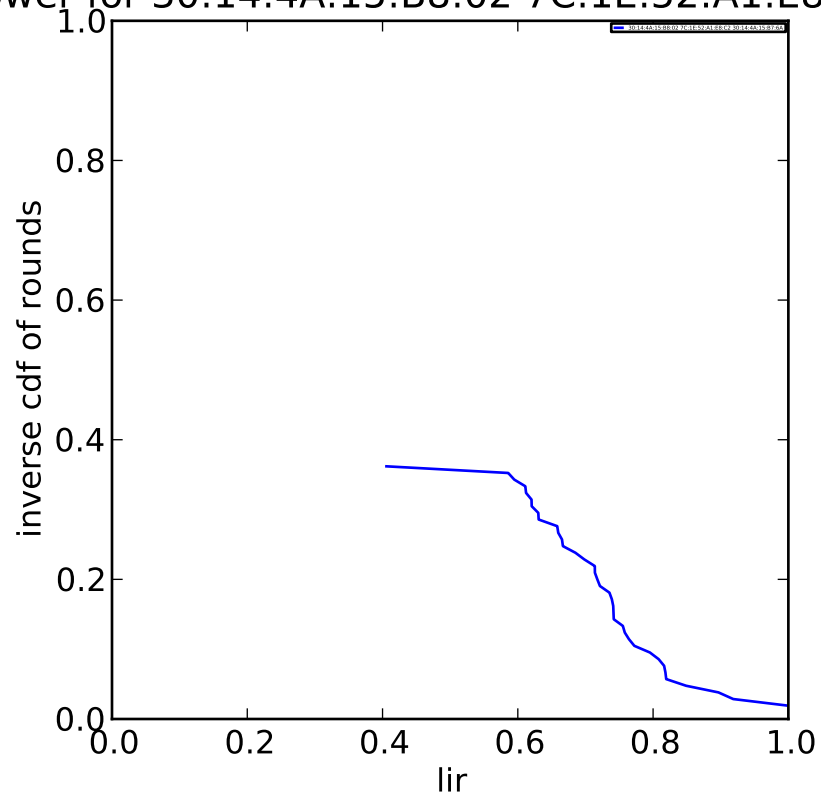
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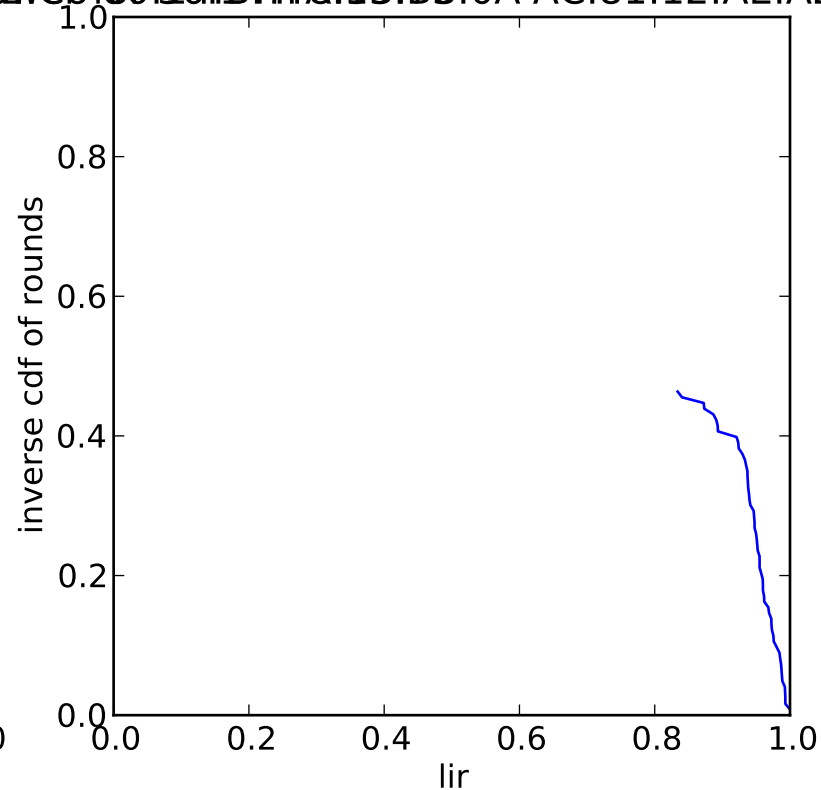
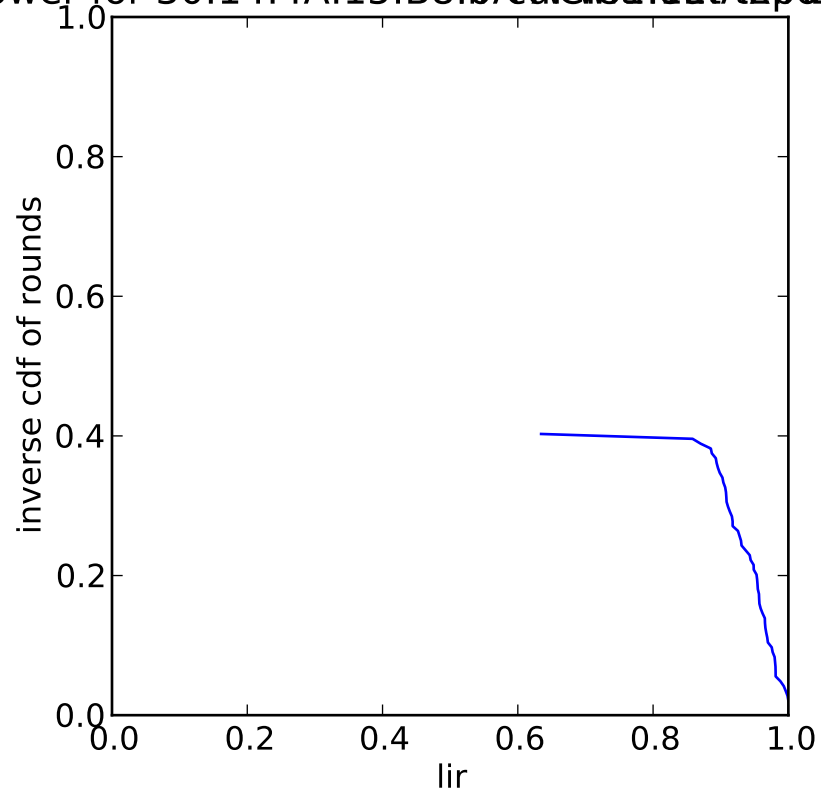
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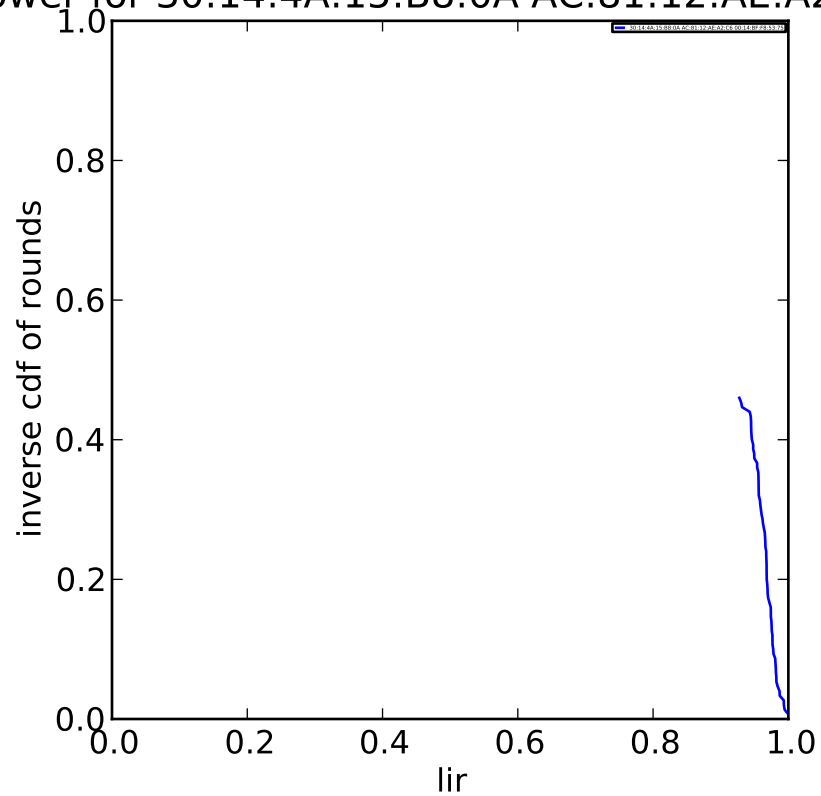
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```



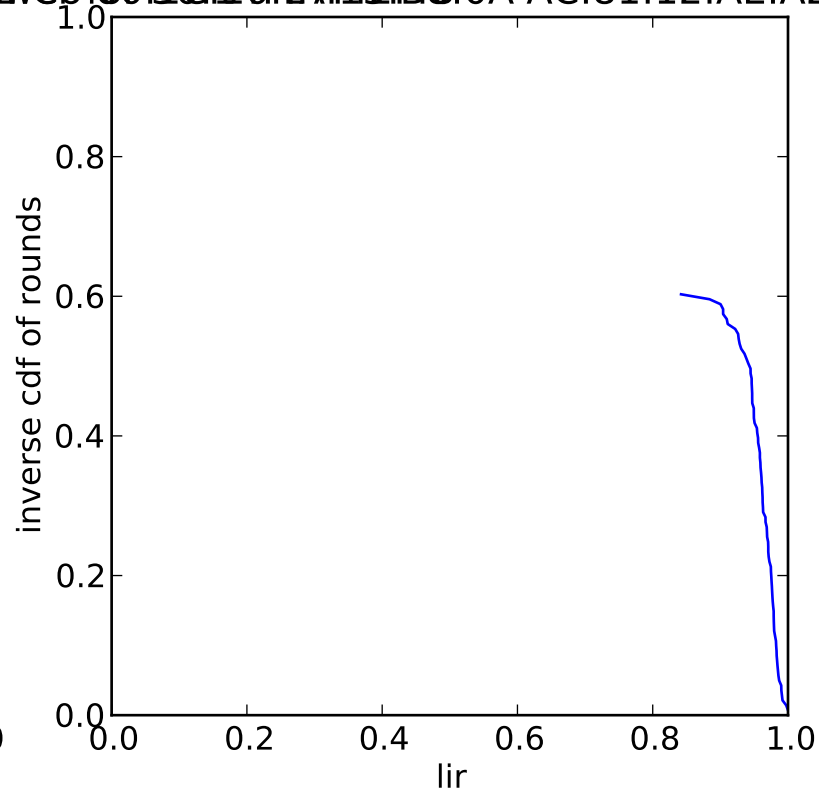
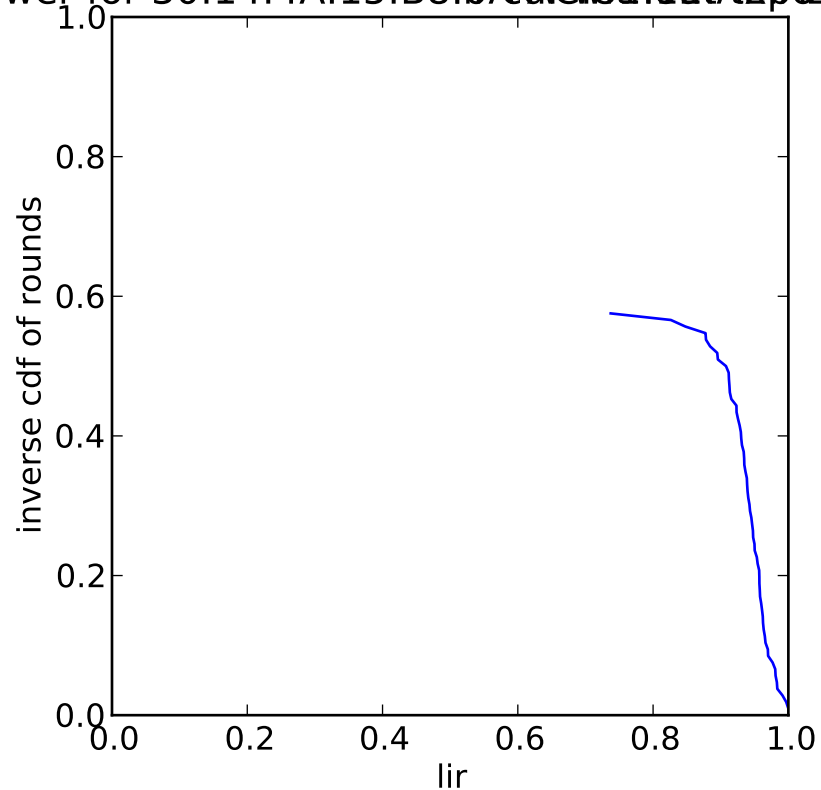
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```



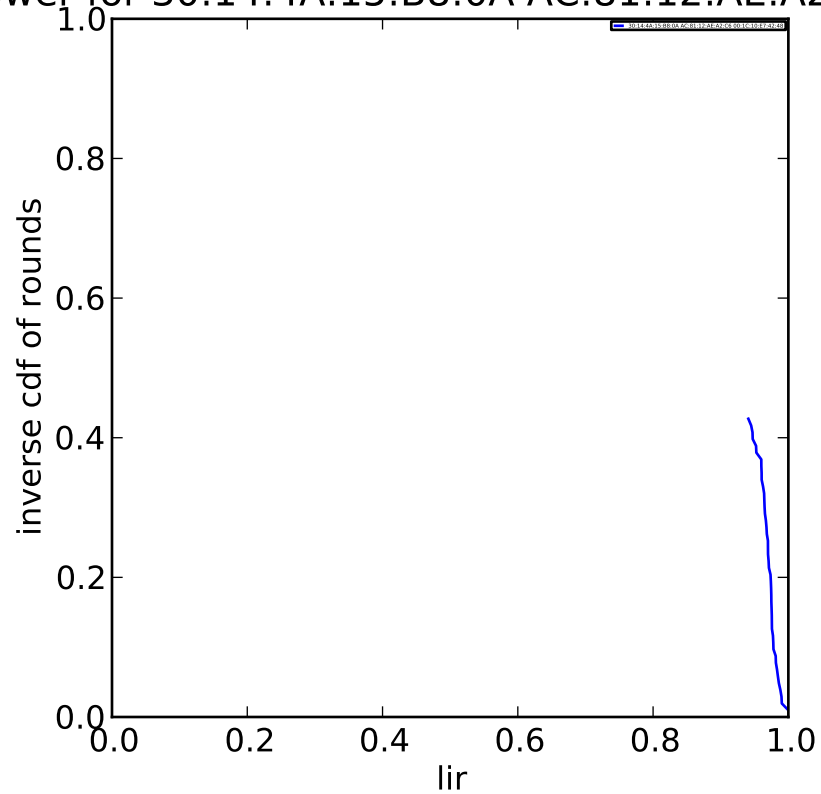
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```



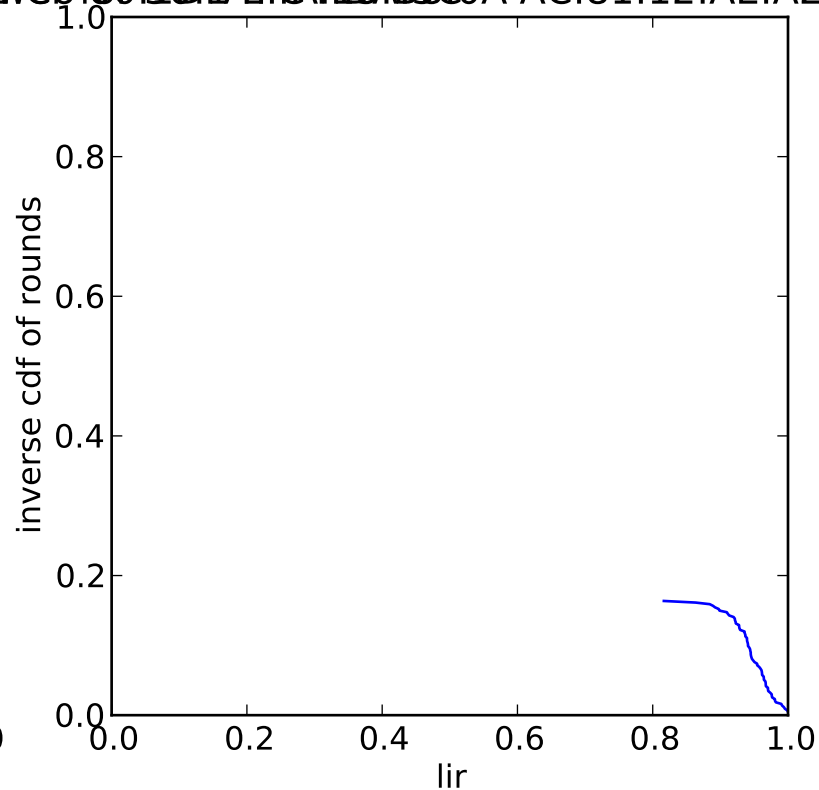
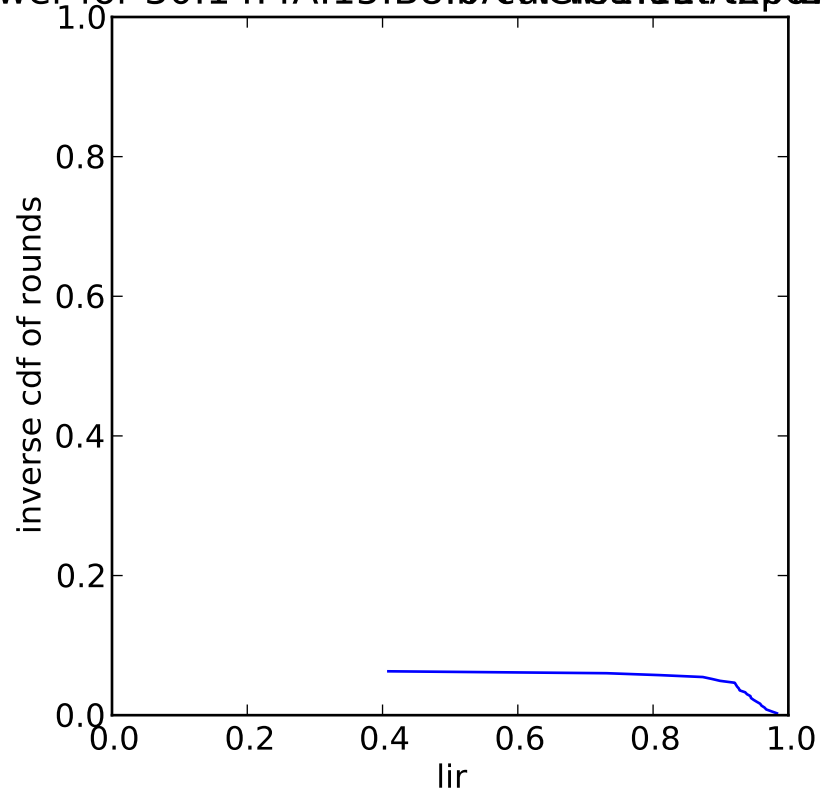
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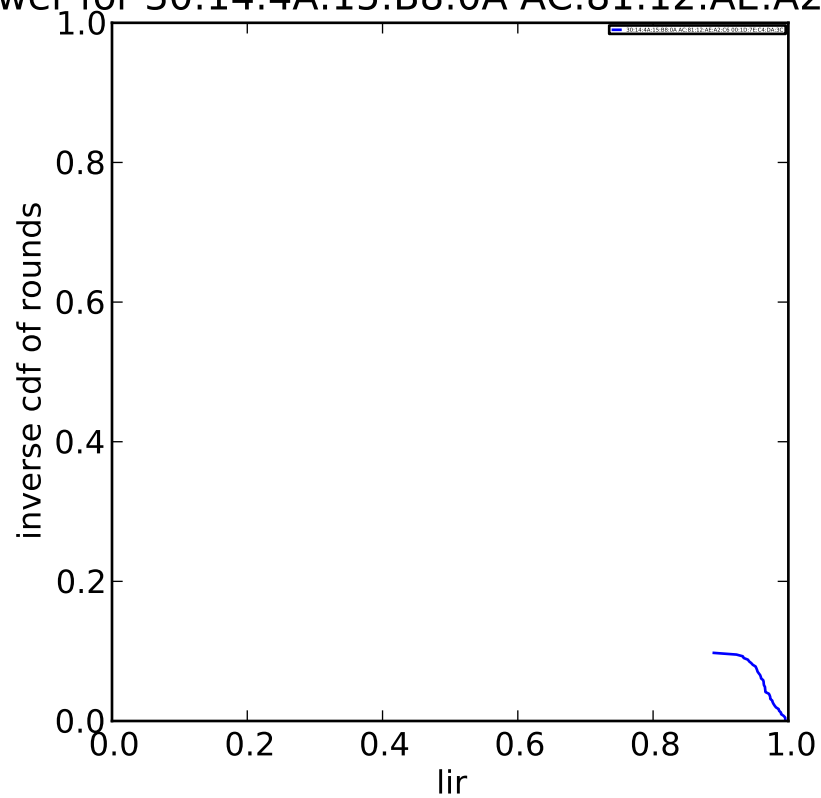
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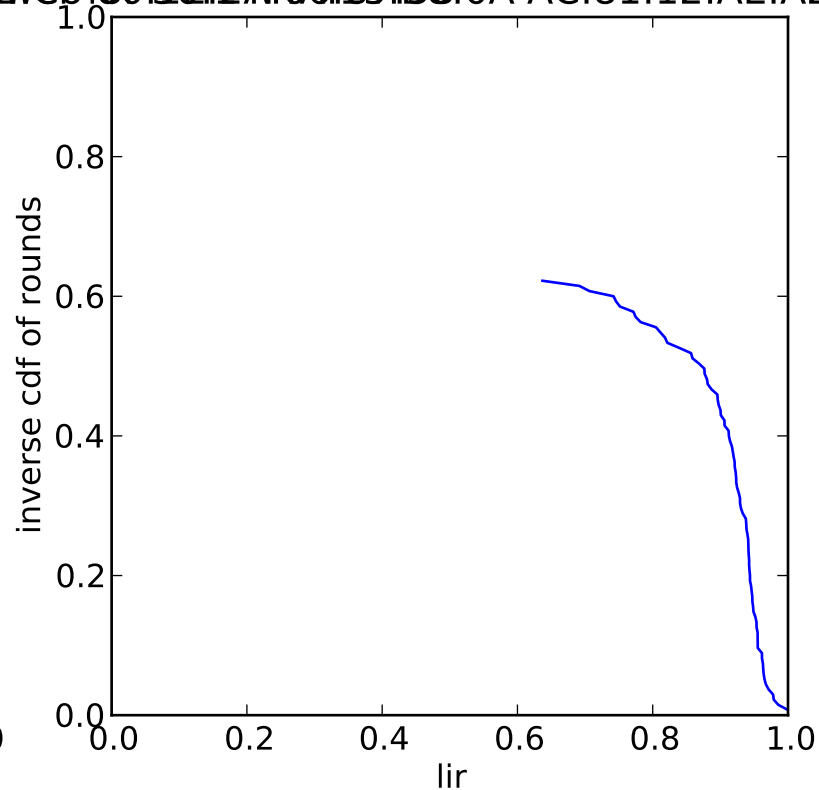
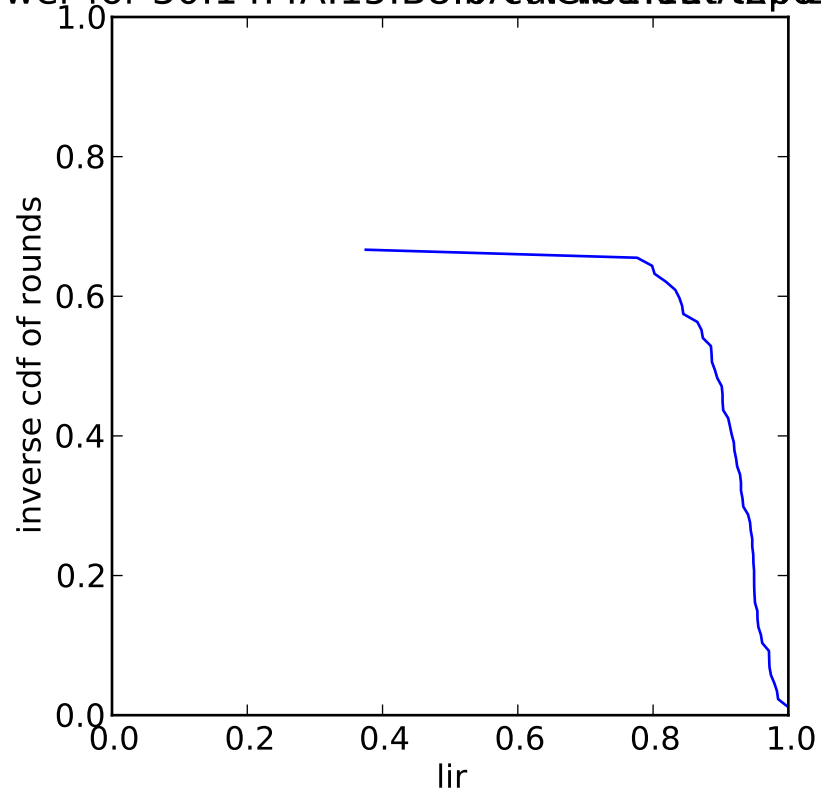
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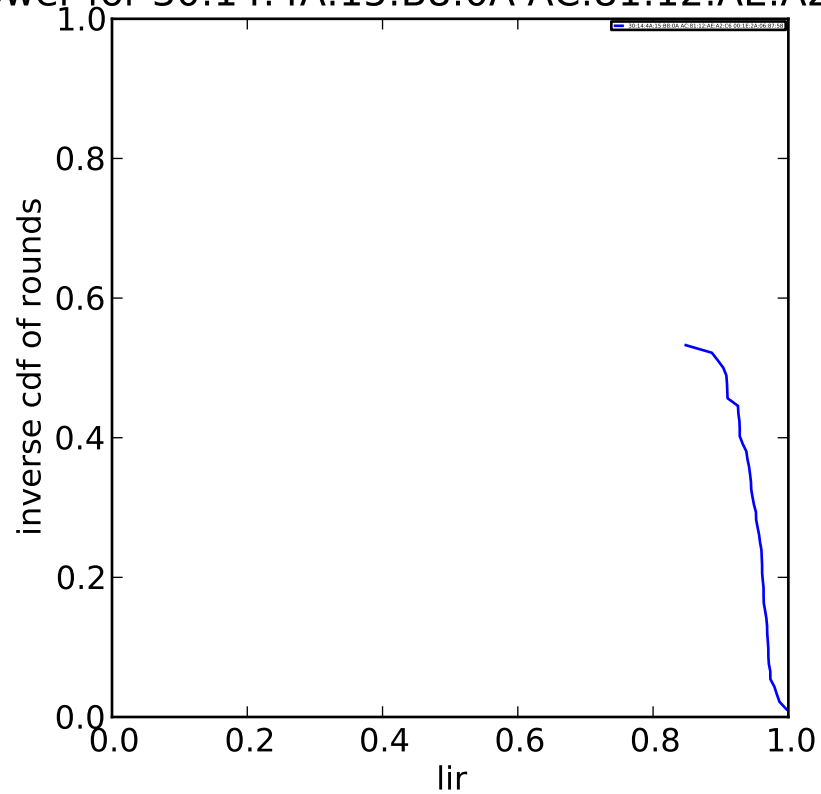
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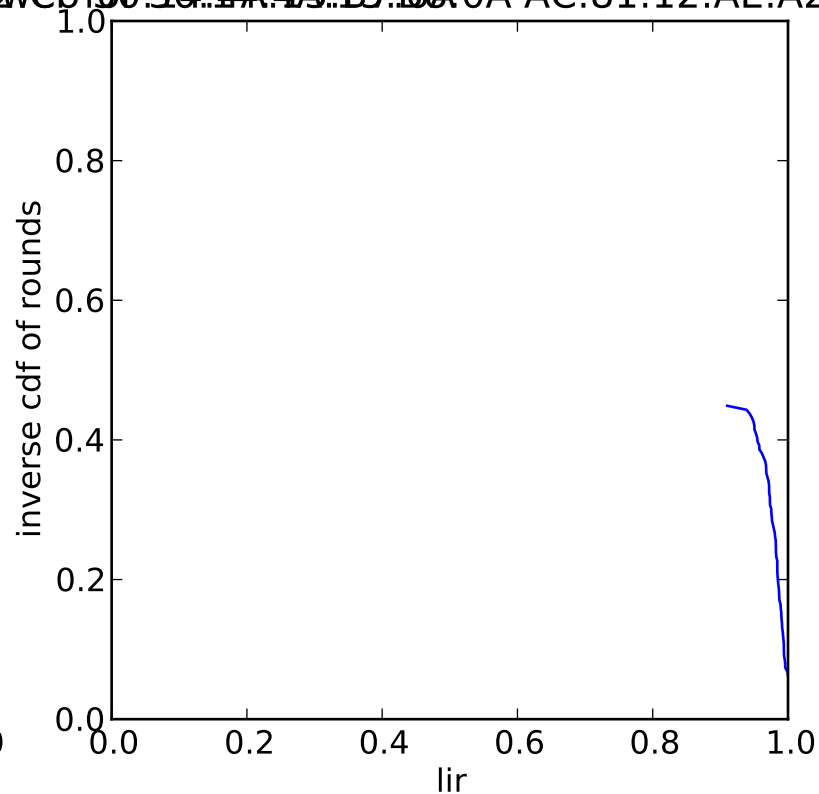
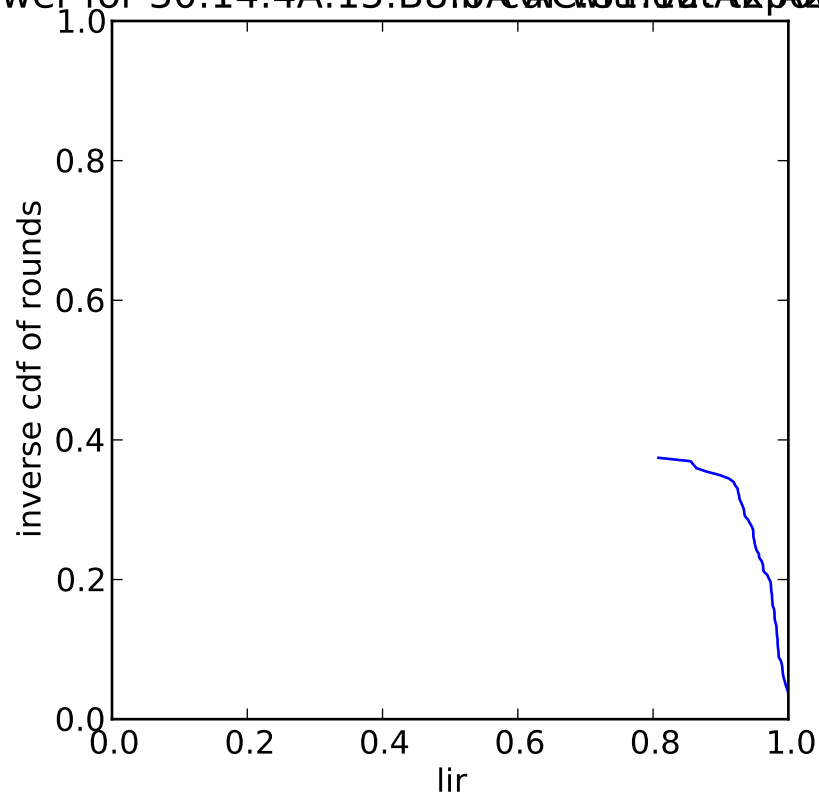
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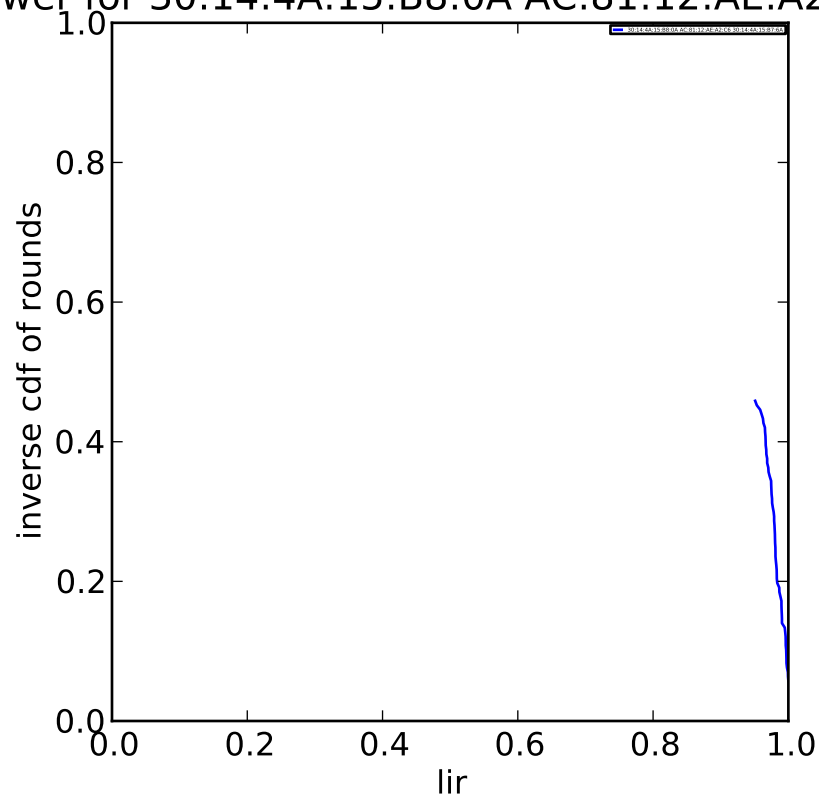
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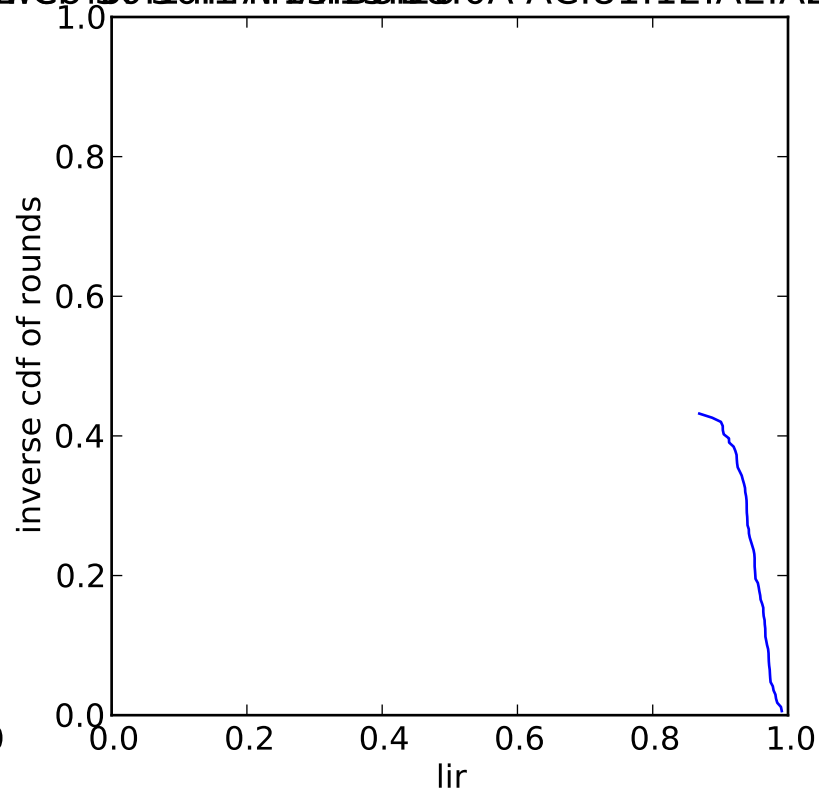
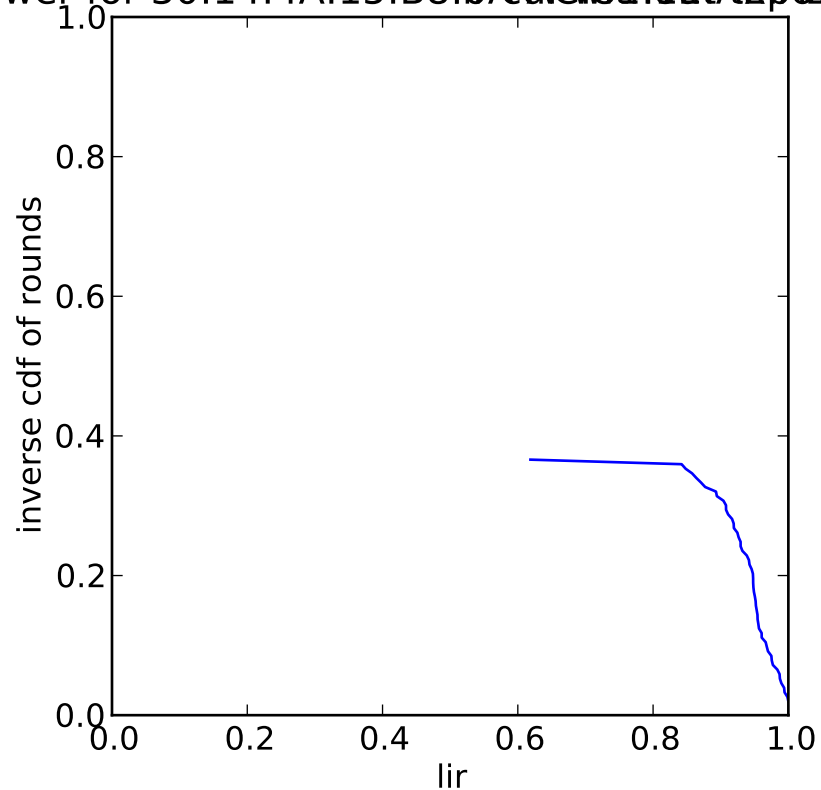
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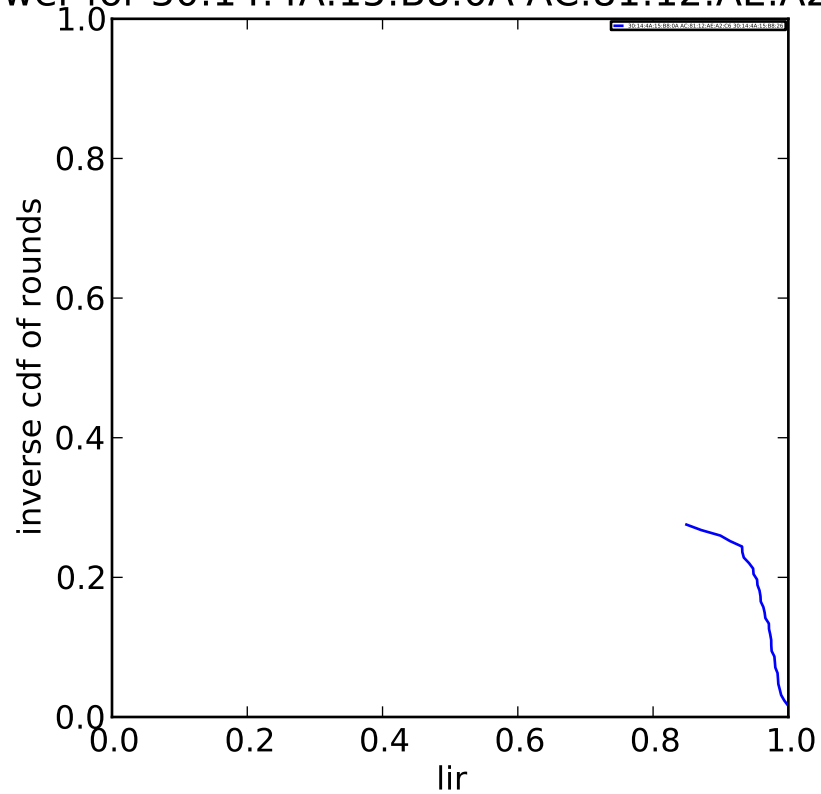
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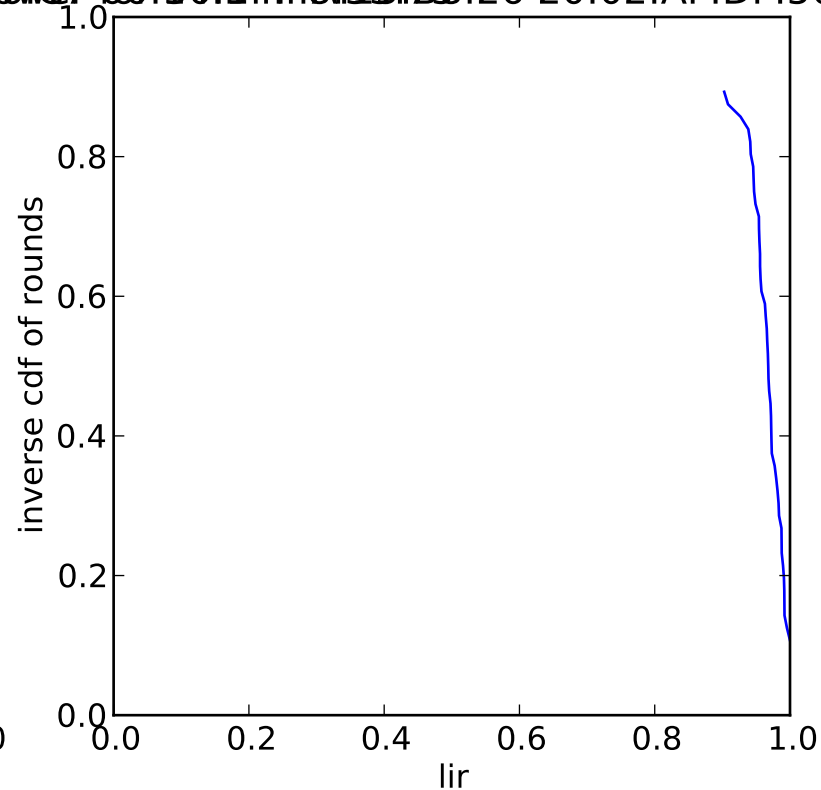
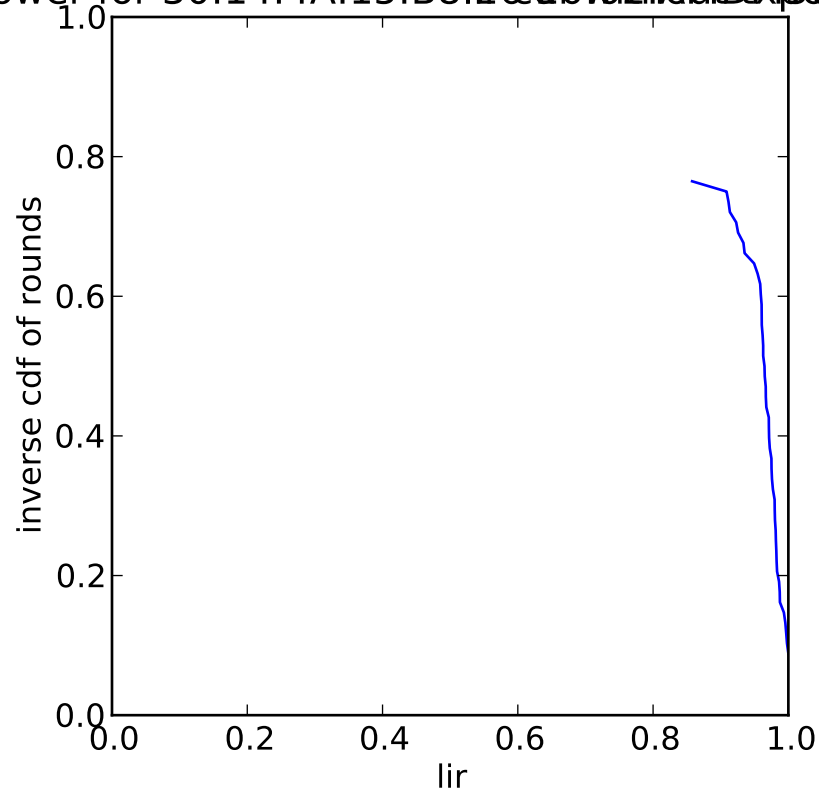
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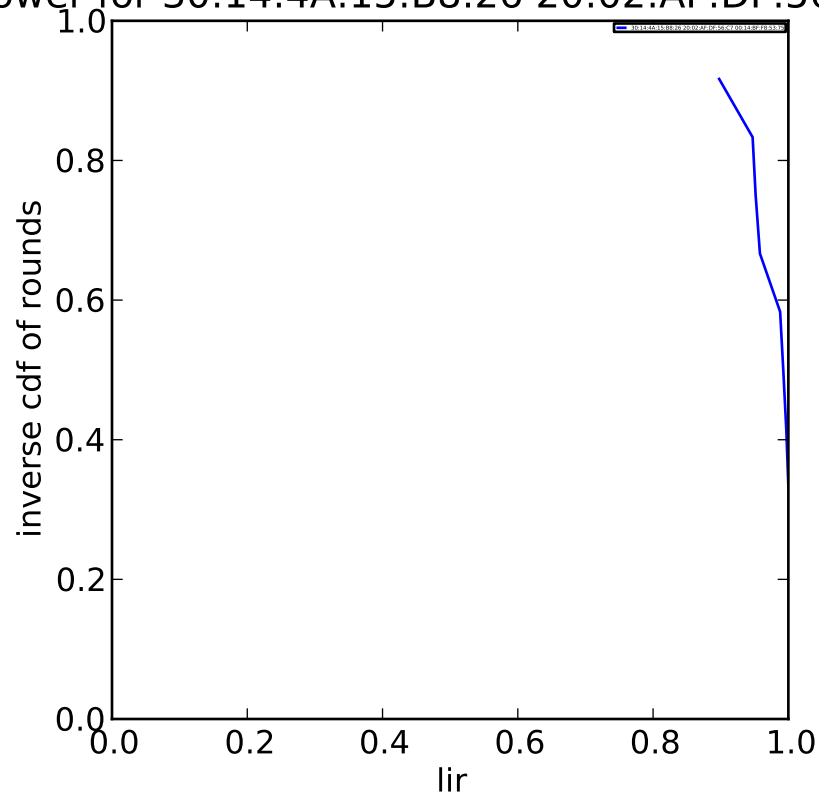
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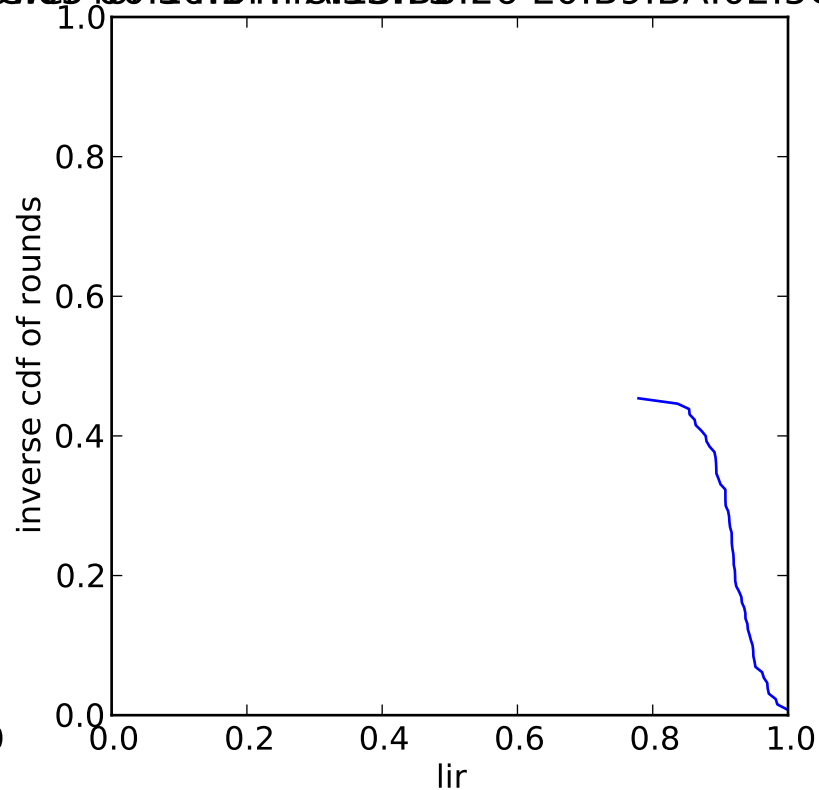
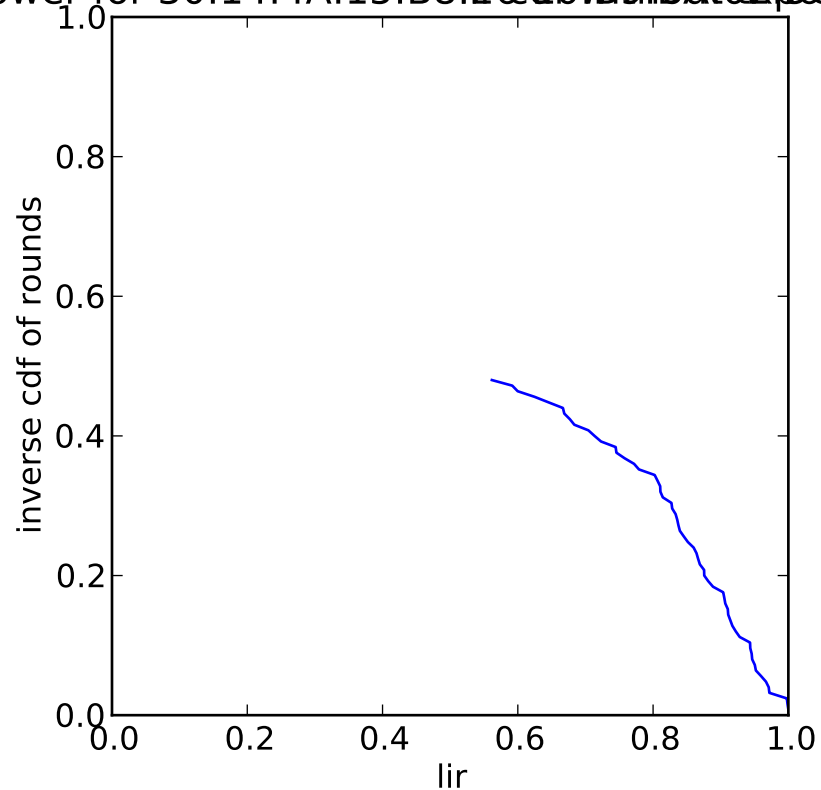


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out txpower for 30:14:4A:15:B8|26 20:02:AF:DF:56:C7 00:30:B4:A8:13:B8:26 20:02:AF:DF:56:C7 00:
```



```
but txpower for 30:14:4A:15:B8:26 20:02:AF:DF:56:C7 00:14:BF:F8:53:75
```





```
ut txpower for 30:14:4A:15:B8:26 E0:B9:BA:02:5C:05 00:14:BF:F8:53:75
```

