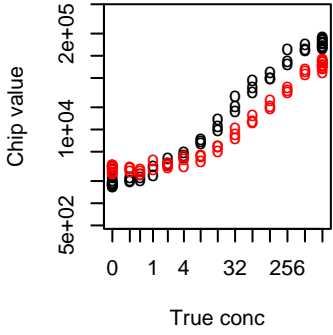
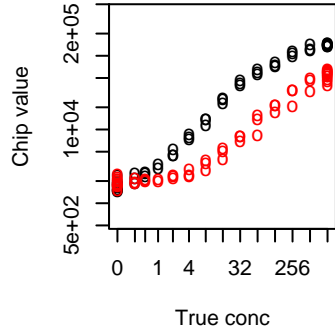


Affy spikein, gene 684_at

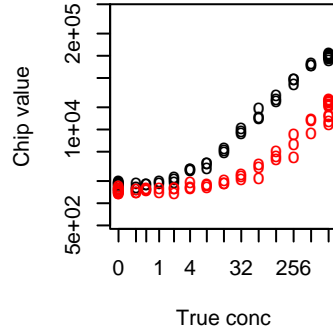
Probe 1



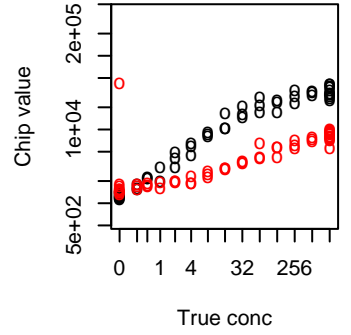
Probe 2



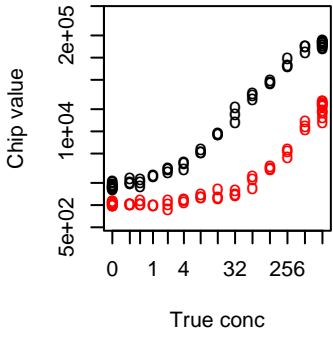
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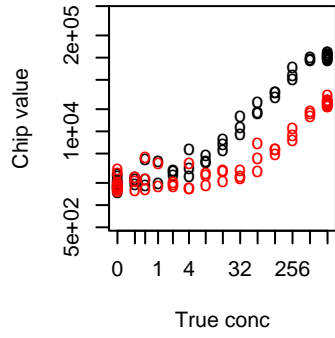
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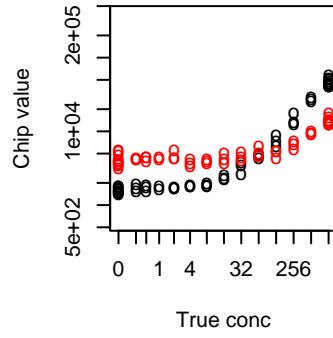
Probe 5



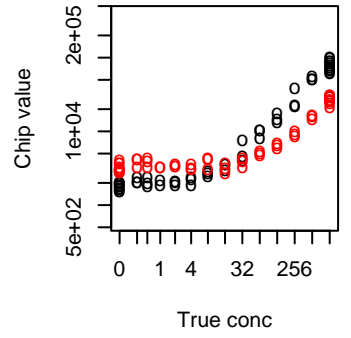
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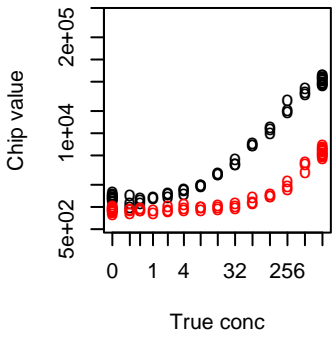
Probe 7



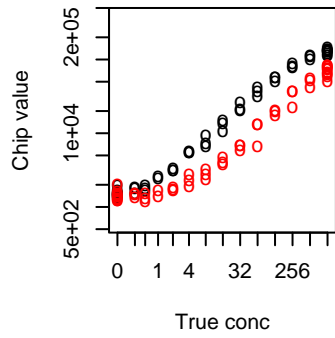
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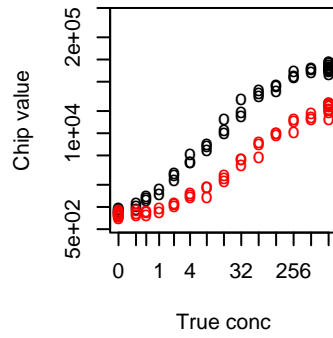
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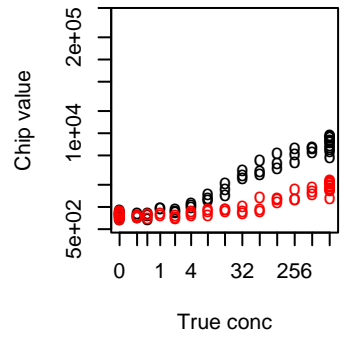
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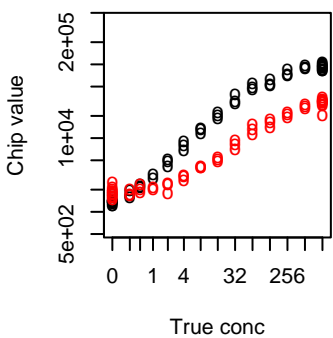
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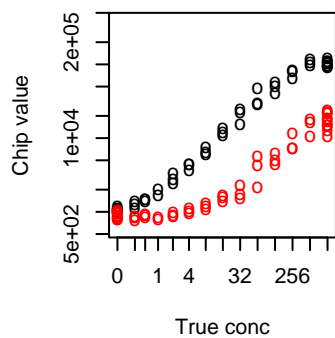
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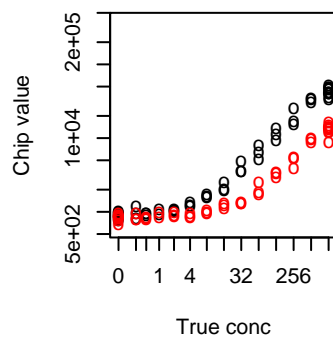
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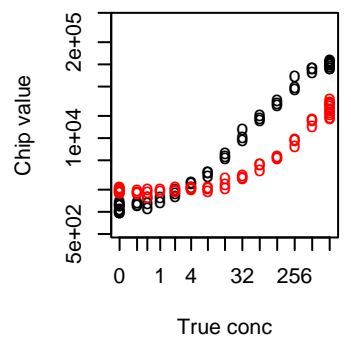
Probe 14



Probe 15

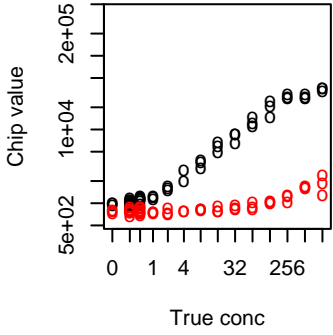


Probe 16

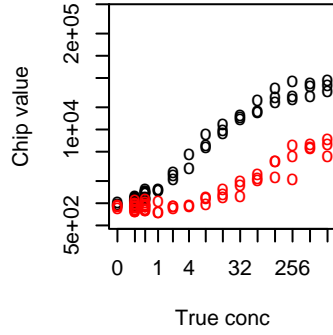


Affy spikein, gene 38734_at

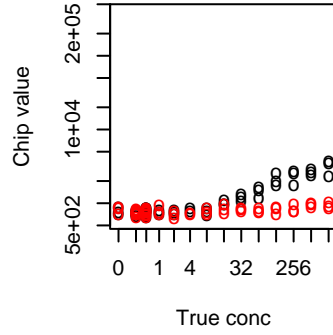
Probe 1



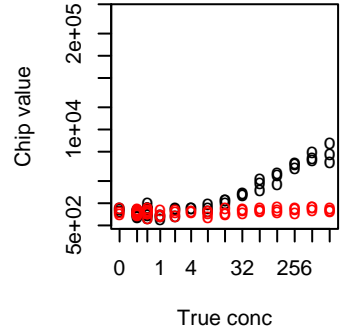
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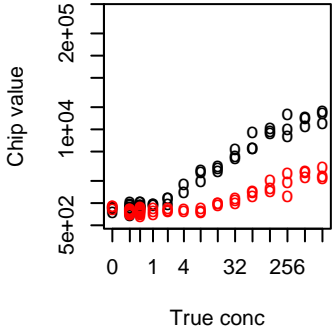
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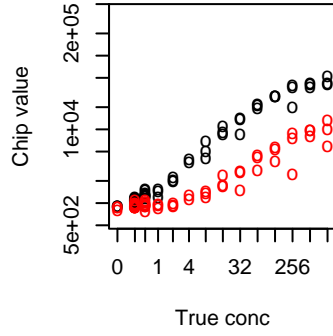
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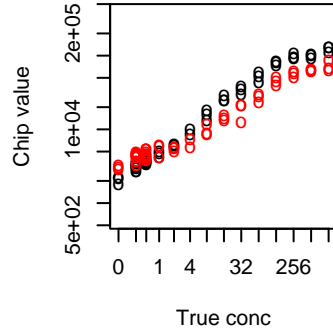
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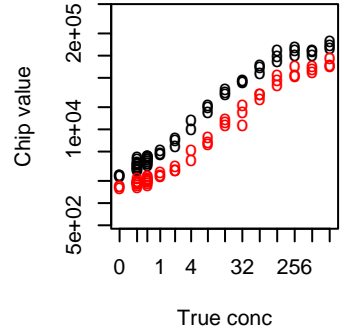
Probe 6



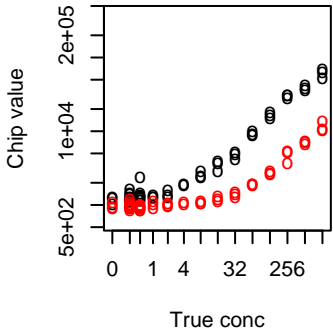
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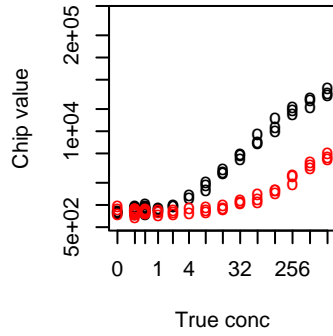
Probe 8



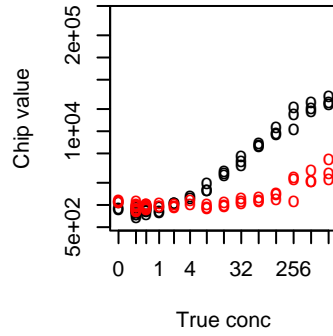
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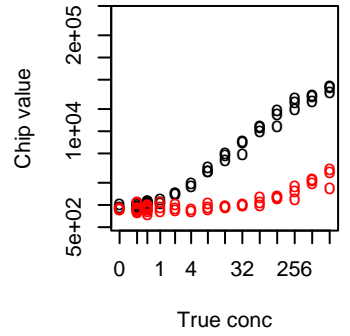
Probe 10



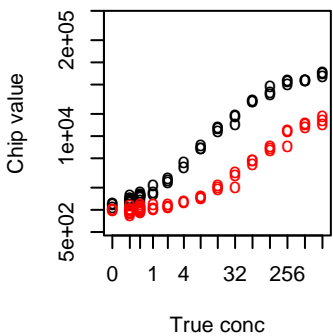
Probe 11



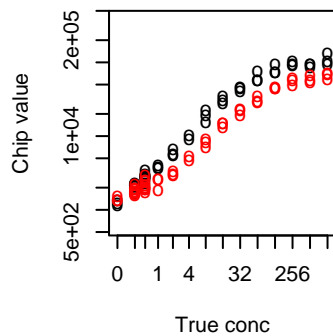
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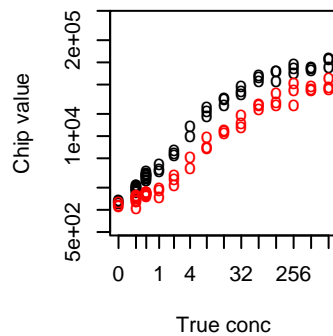
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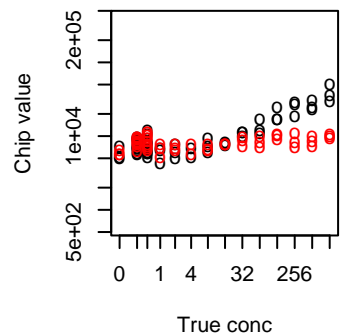
Probe 14



Probe 15

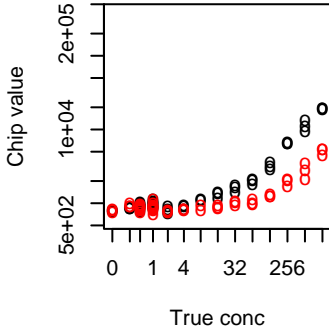


Probe 16

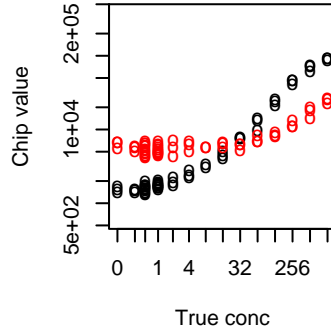


Affy spikein, gene 39058_at

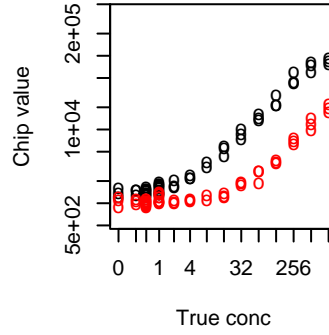
Probe 1



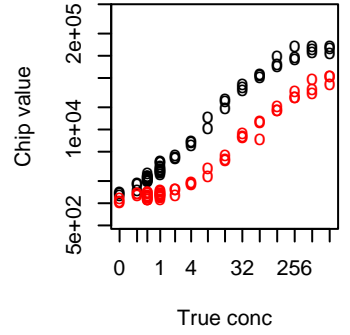
Probe 2



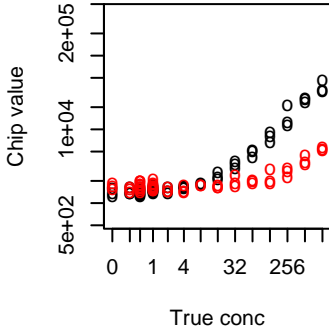
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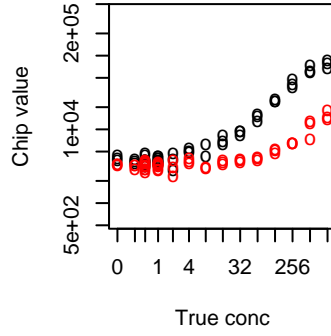
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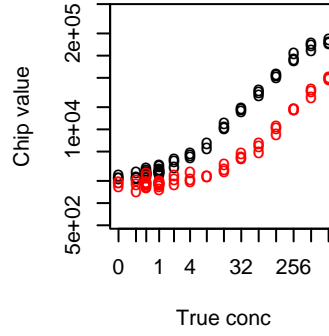
Probe 5



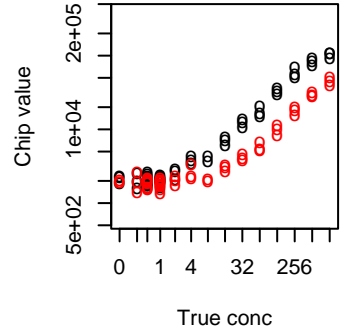
Probe 6



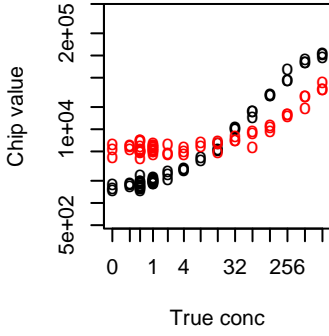
Probe 7



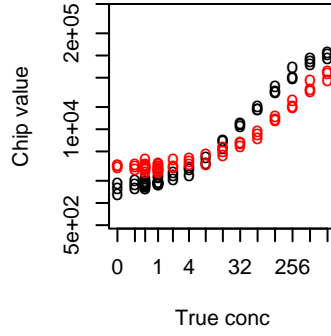
Probe 8



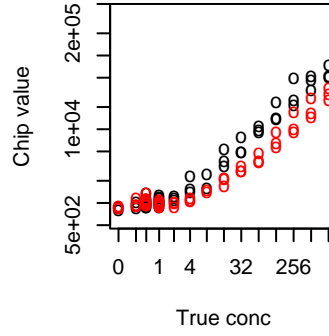
Probe 9



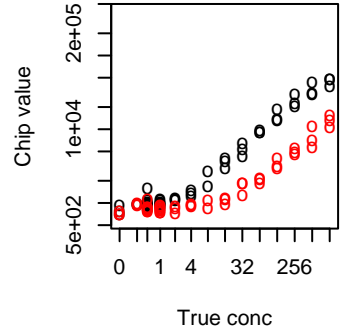
Probe 10



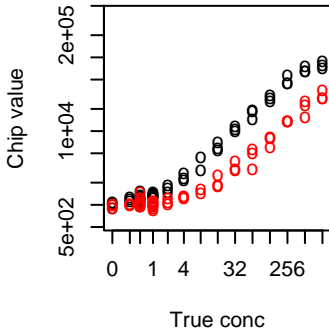
Probe 11



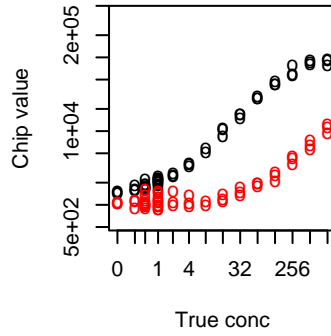
Probe 12



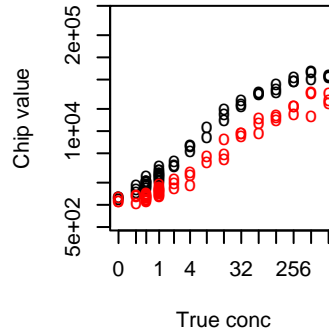
Probe 13



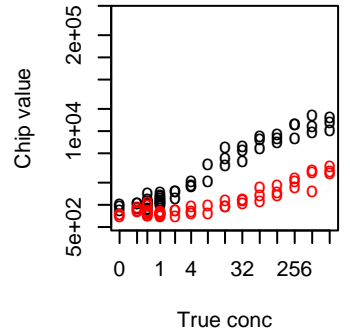
Probe 14



Probe 15

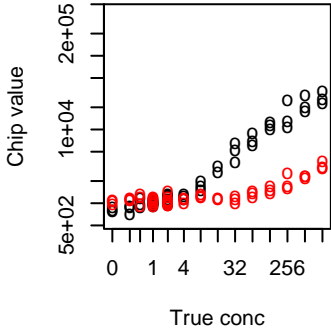


Probe 16

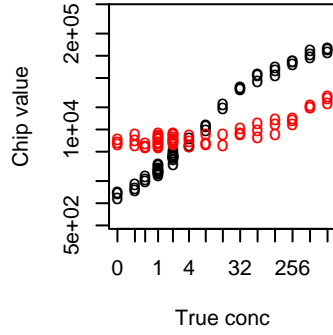


Affy spikein, gene 36311_at

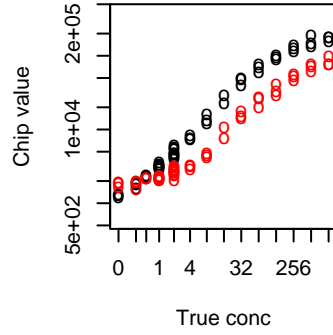
Probe 1



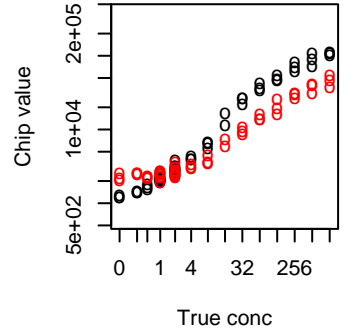
Probe 2



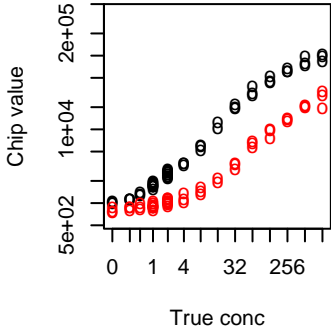
Probe 3



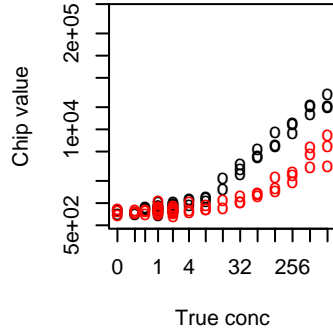
Probe 4



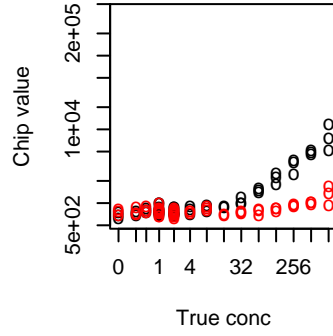
Probe 5



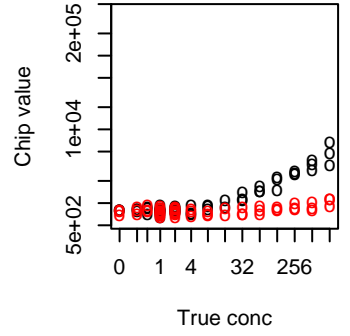
Probe 6



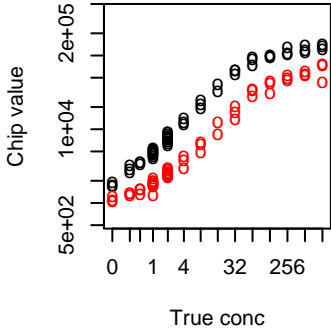
Probe 7



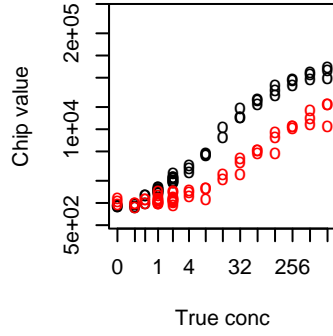
Probe 8



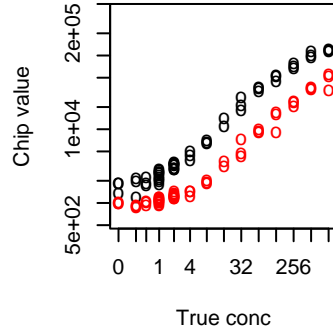
Probe 9



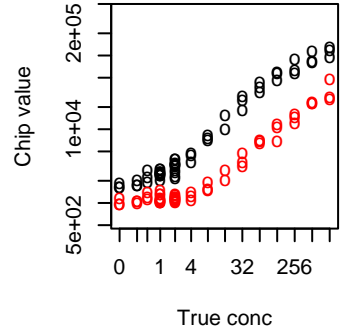
Probe 10



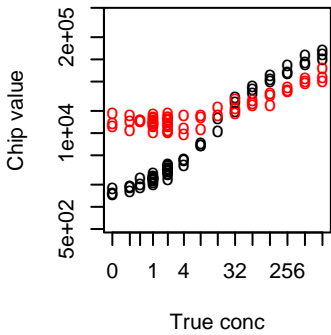
Probe 11



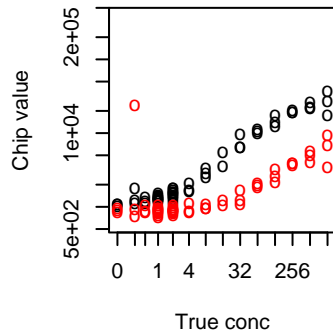
Probe 12



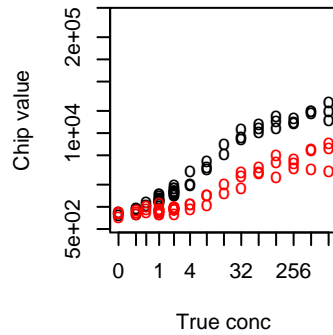
Probe 13



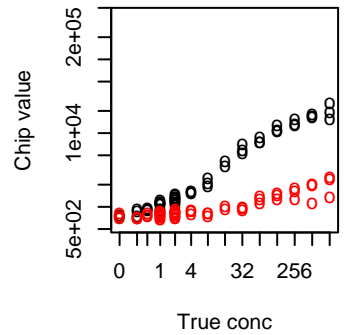
Probe 14



Probe 15

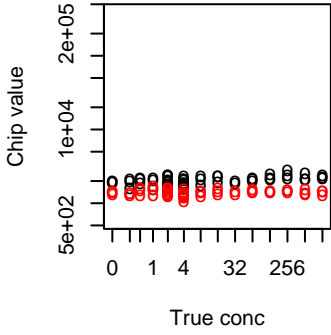


Probe 16

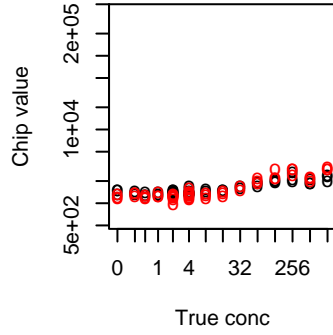


Affy spikein, gene 36889_at

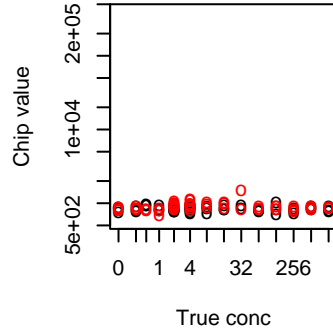
Probe 1



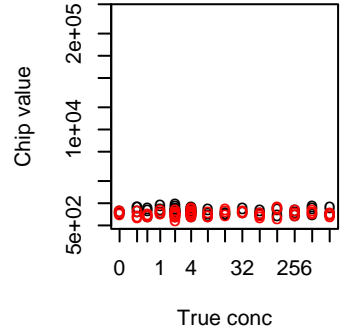
Probe 2



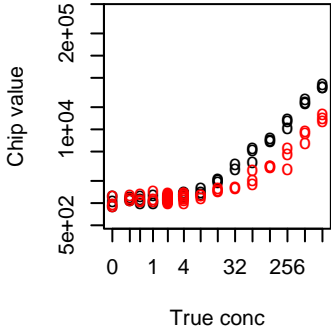
Probe 3



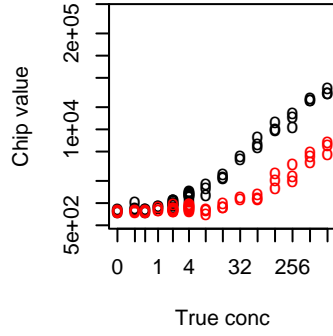
Probe 4



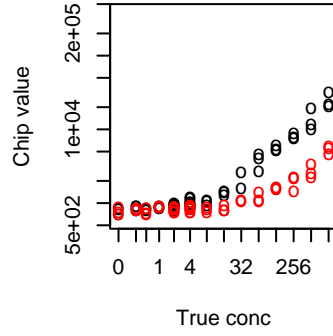
Probe 5



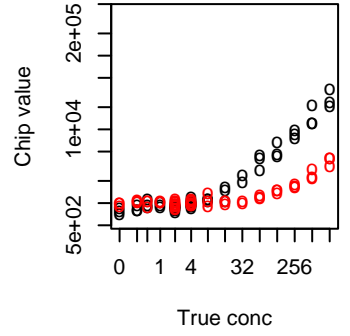
Probe 6



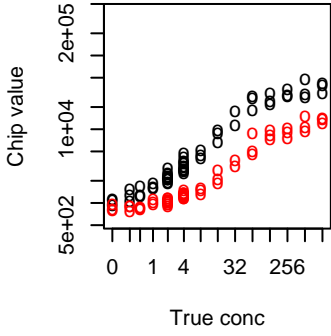
Probe 7



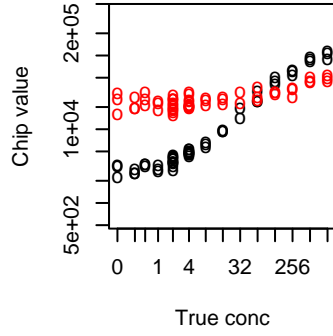
Probe 8



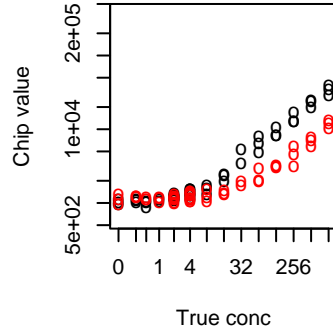
Probe 9



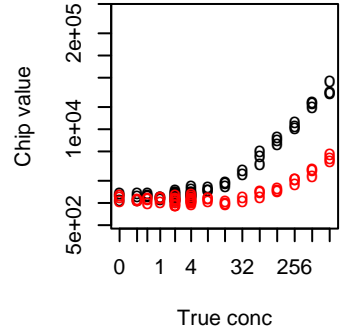
Probe 10



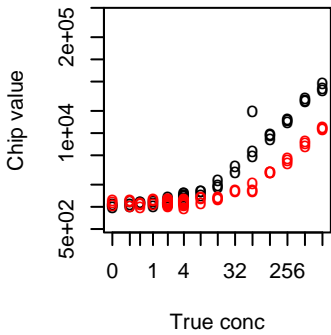
Probe 11



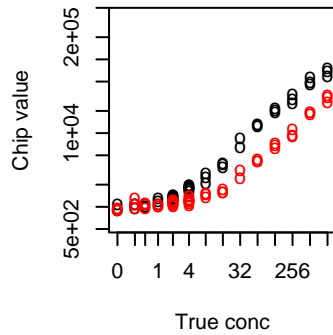
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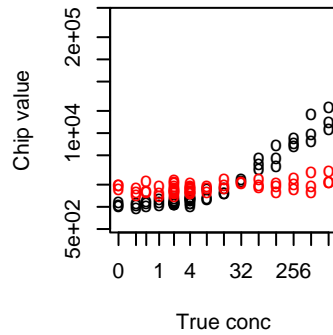
Probe 13



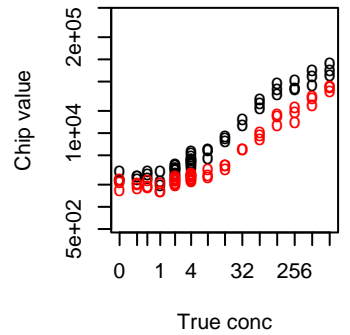
Probe 14



Probe 15

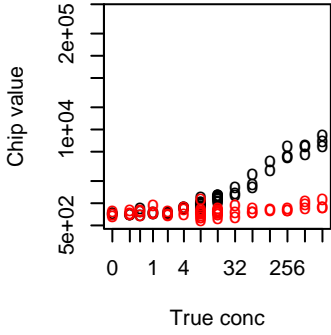


Probe 16

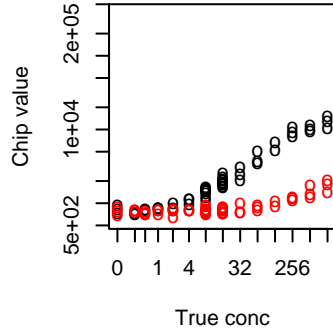


Affy spikein, gene 36202_at

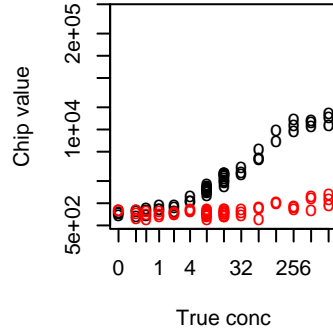
Probe 1



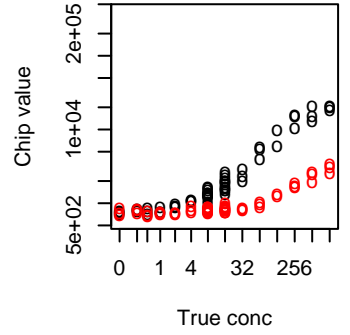
Probe 2



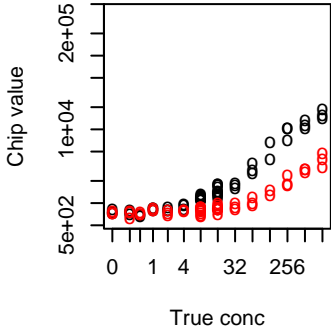
Probe 3



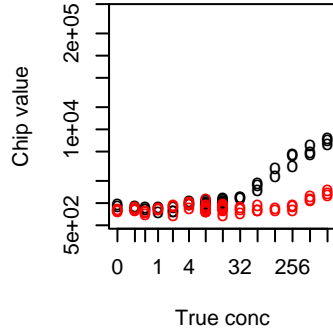
Probe 4



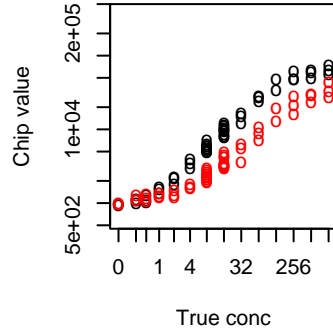
Probe 5



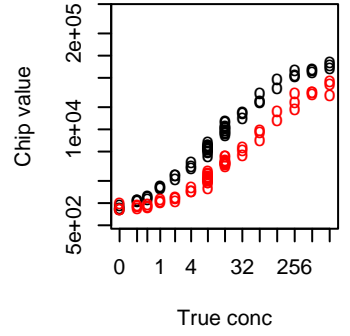
Probe 6



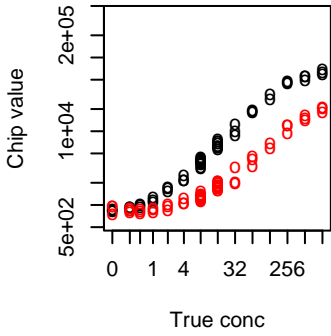
Probe 7



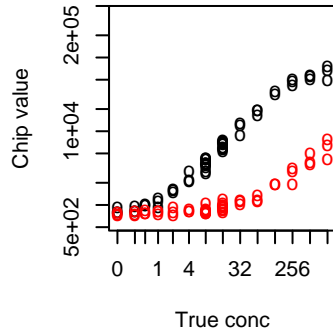
Probe 8



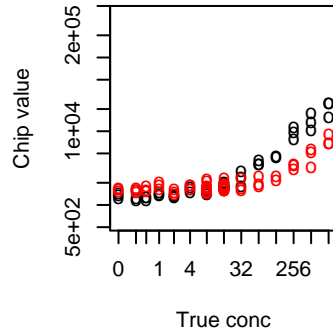
Probe 9



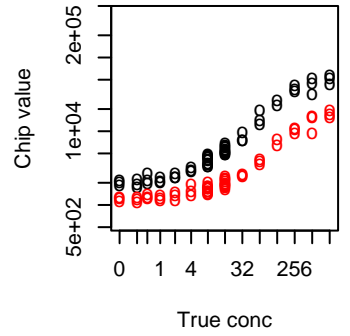
Probe 10



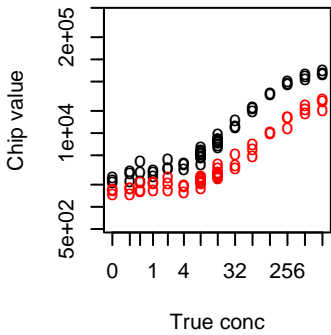
Probe 11



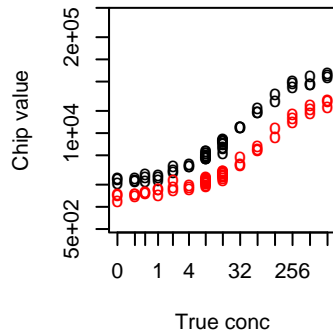
Probe 12



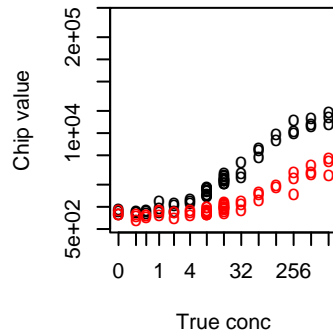
Probe 13



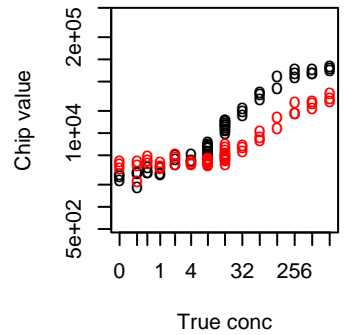
Probe 14



Probe 15

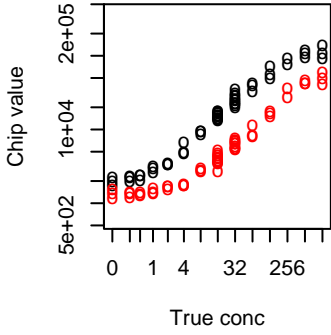


Probe 16

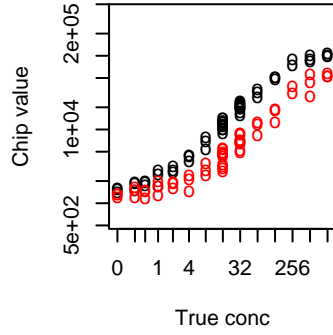


Affy spikein, gene 36085_at

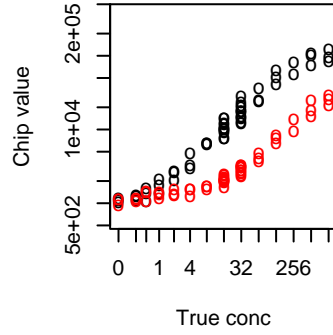
Probe 1



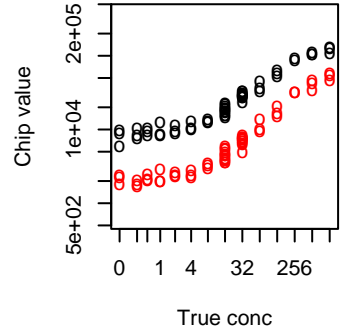
Probe 2



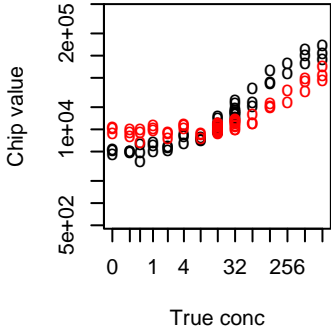
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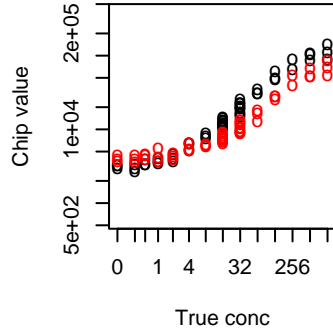
Probe 4



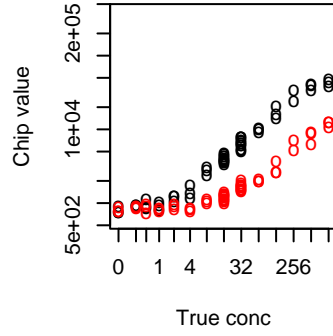
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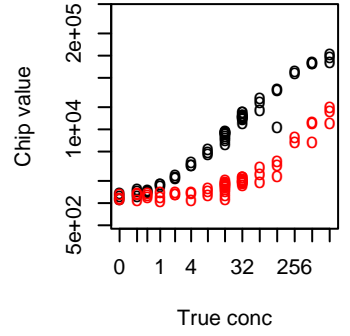
Probe 6



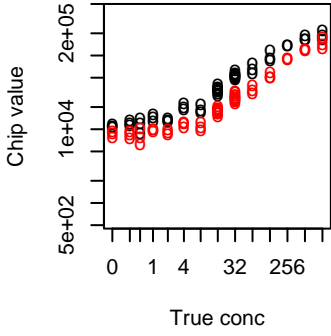
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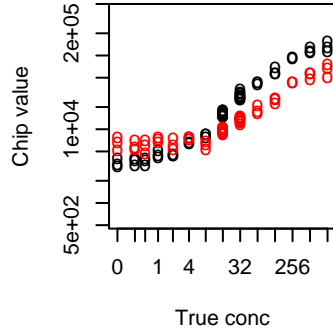
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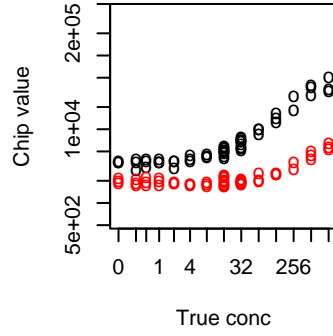
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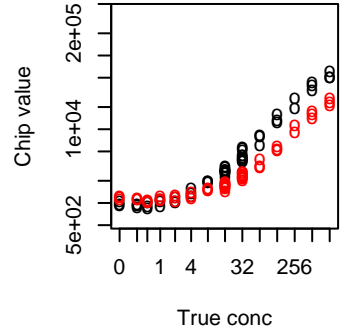
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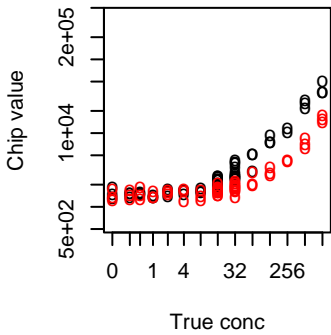
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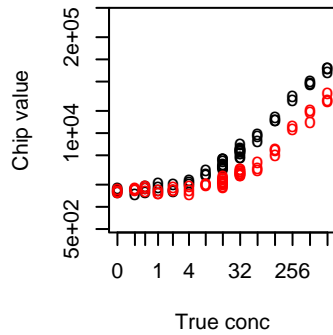
Probe 12



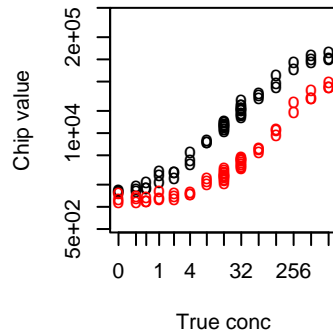
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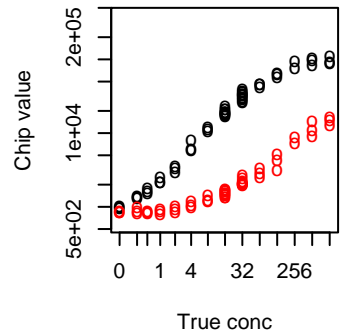
Probe 14



Probe 15

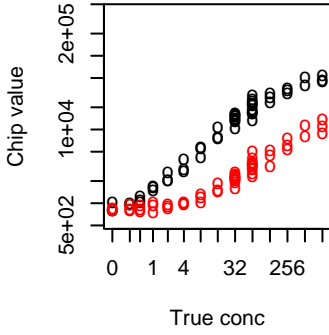


Probe 16

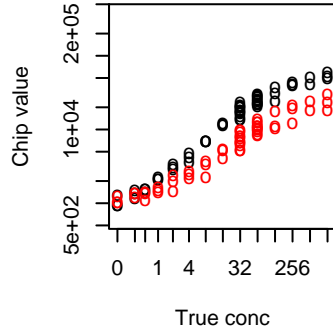


Affy spikein, gene 40322_at

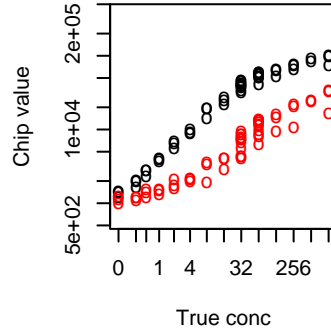
Probe 1



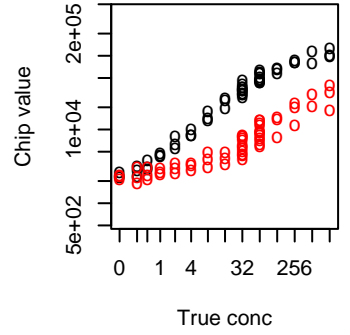
Probe 2



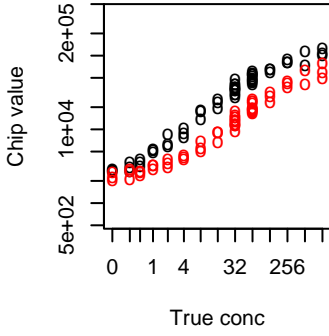
Probe 3



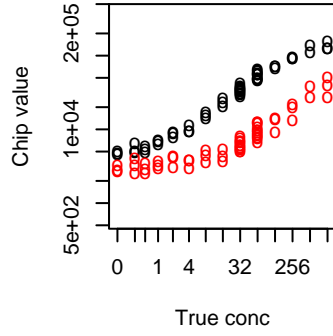
Probe 4



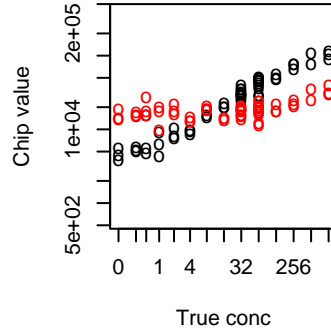
Probe 5



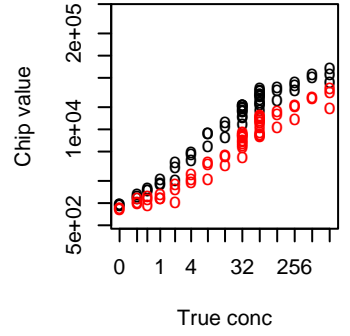
Probe 6



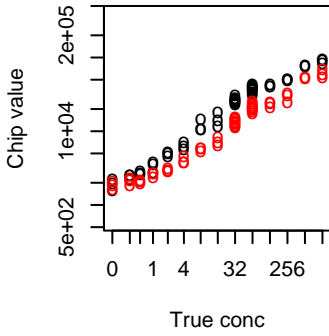
Probe 7



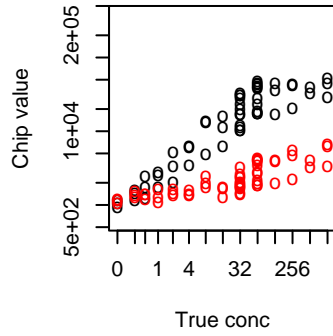
Probe 8



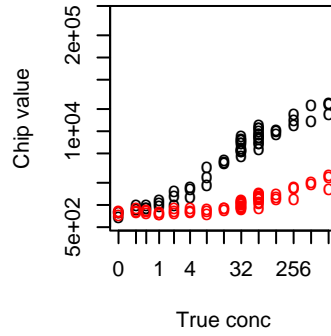
Probe 9



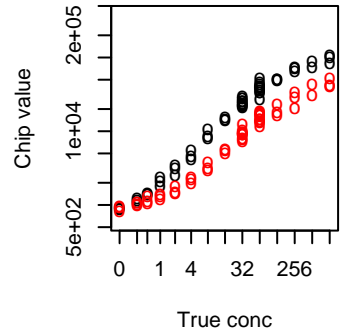
Probe 10



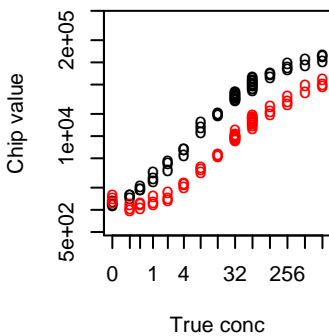
Probe 11



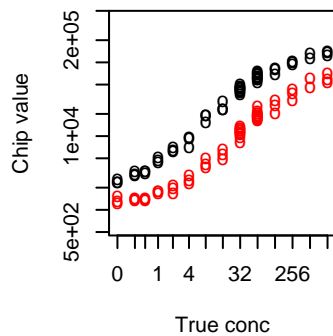
Probe 12



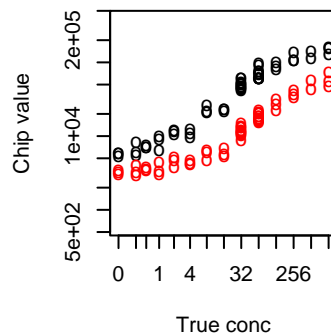
Probe 13



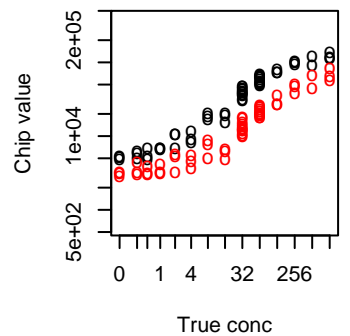
Probe 14



Probe 15

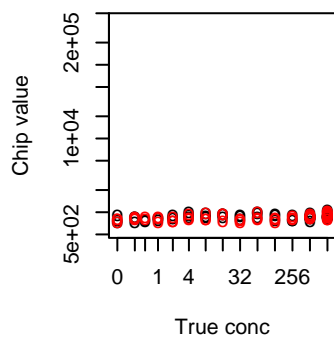


Probe 16

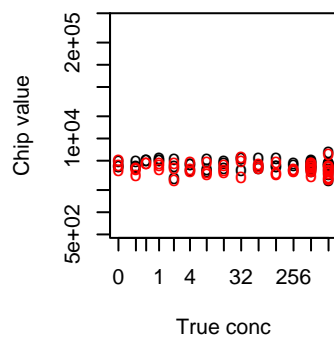


Affy spikein, gene 407_at

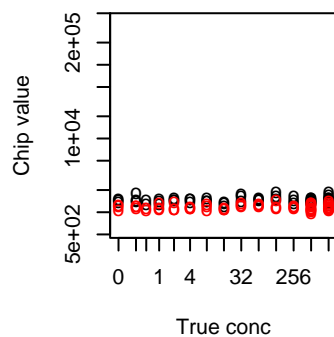
Probe 1



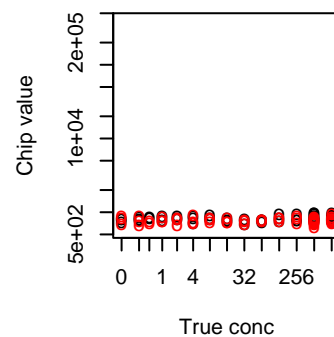
Probe 2



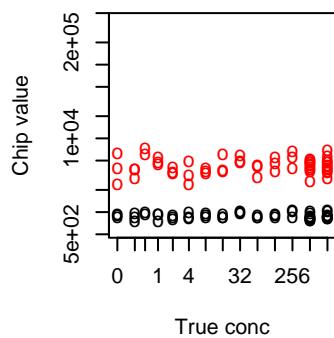
Probe 3



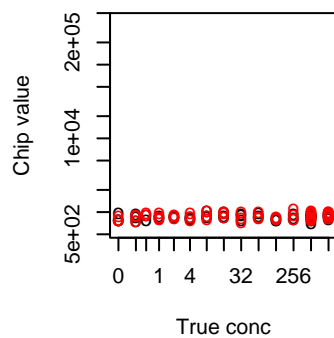
Probe 4



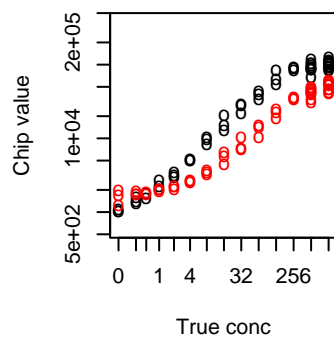
Probe 5



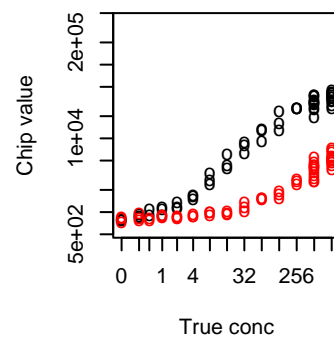
Probe 6



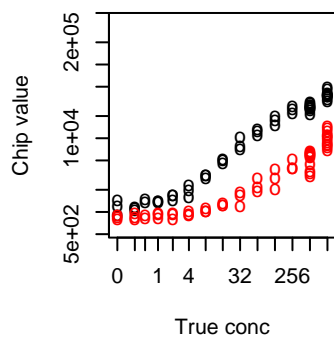
Probe 7



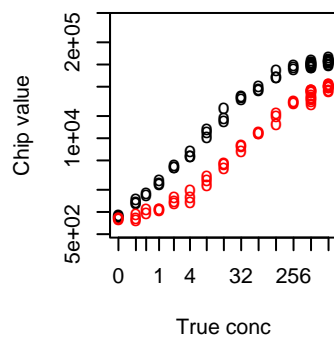
Probe 8



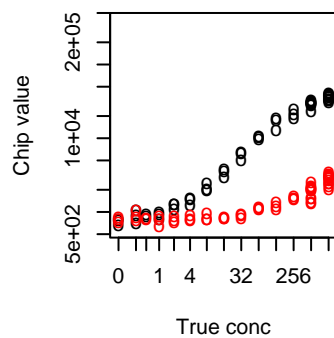
Probe 9



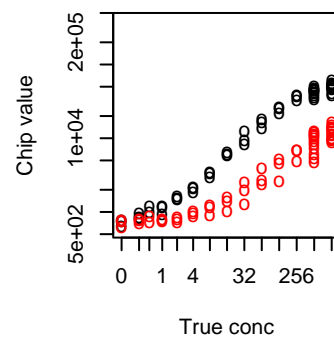
Probe 10



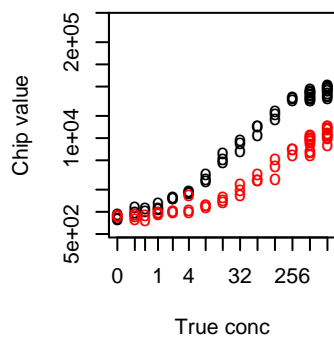
Probe 11



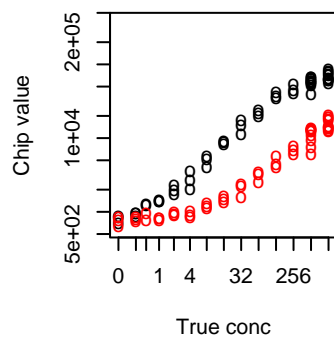
Probe 12



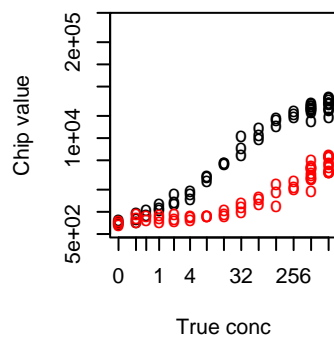
Probe 13



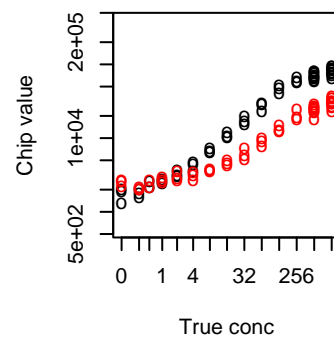
Probe 14



Probe 15

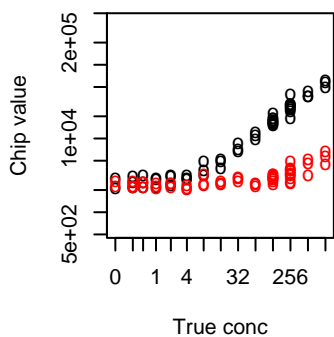


Probe 16

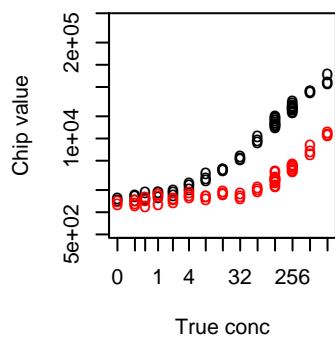


Affy spikein, gene 1091_at

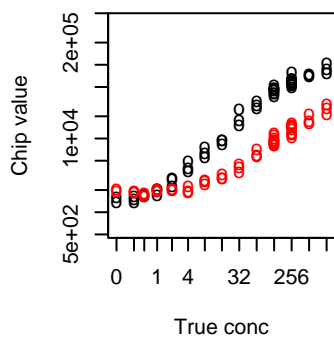
Probe 1



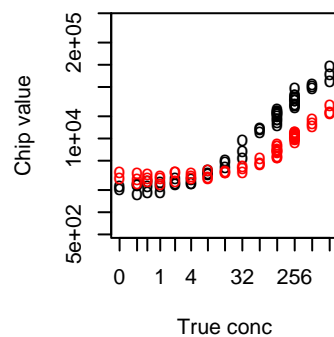
Probe 2



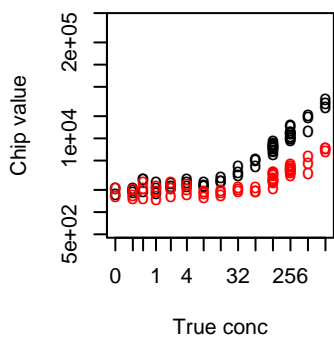
Probe 3



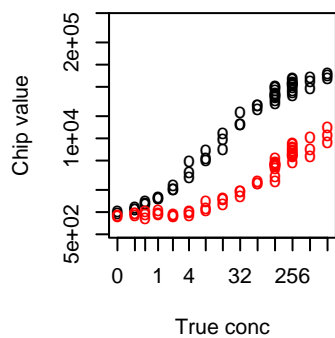
Probe 4



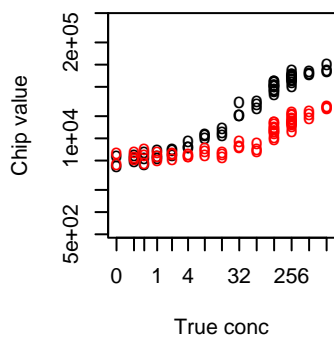
Probe 5



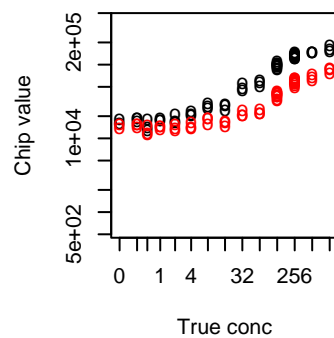
Probe 6



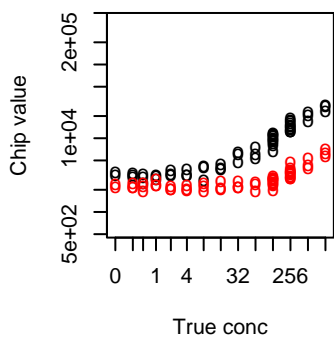
Probe 7



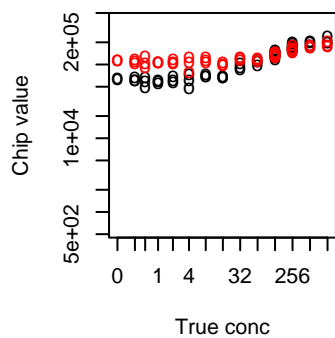
Probe 8



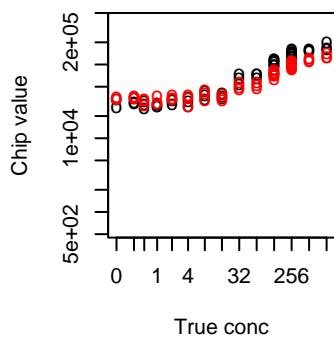
Probe 9



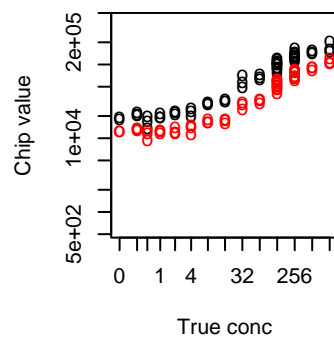
Probe 10



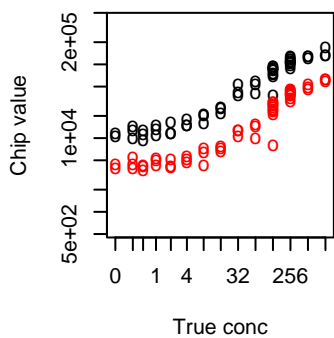
Probe 11



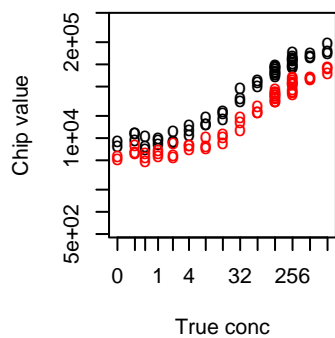
Probe 12



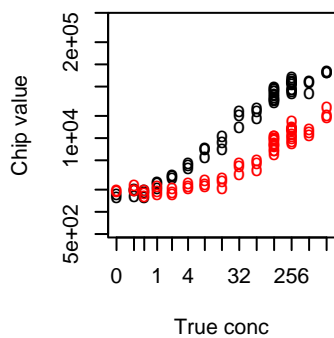
Probe 13



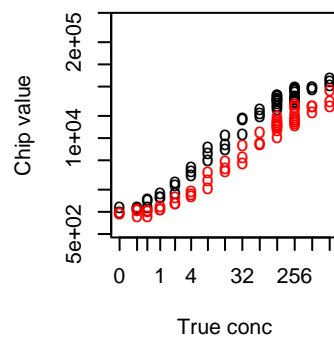
Probe 14



Probe 15

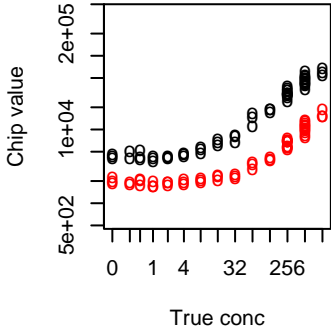


Probe 16

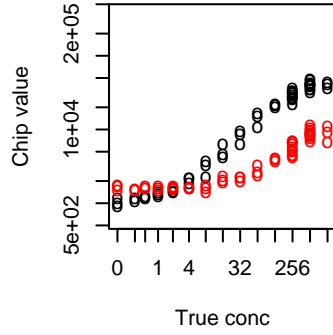


Affy spikein, gene 1708_at

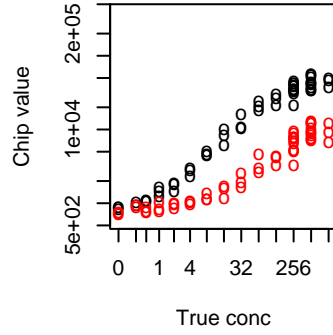
Probe 1



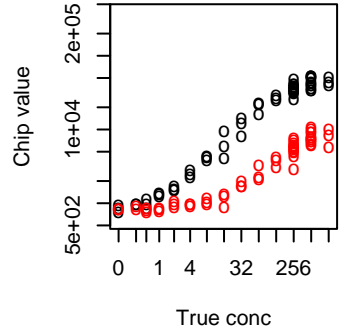
Probe 2



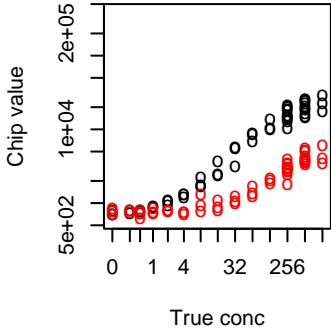
Probe 3



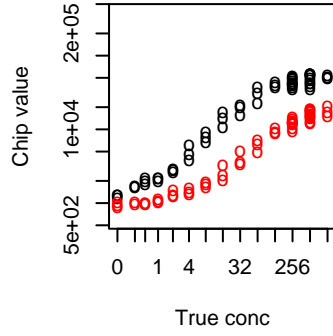
Probe 4



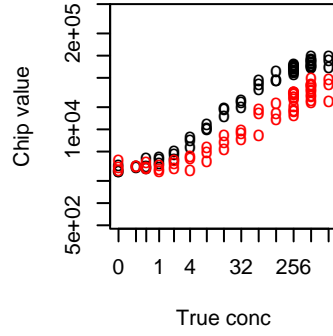
Probe 5



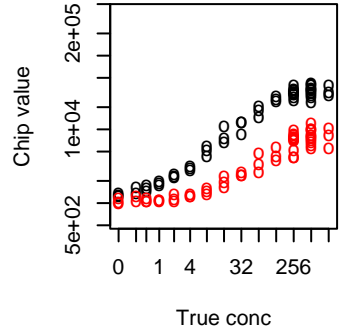
Probe 6



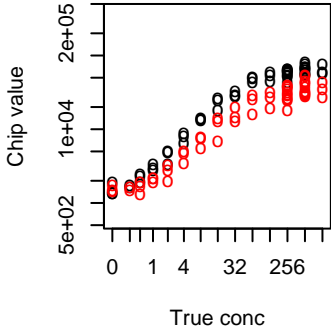
Probe 7



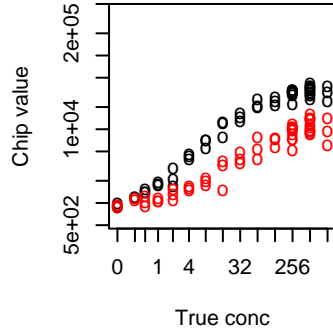
Probe 8



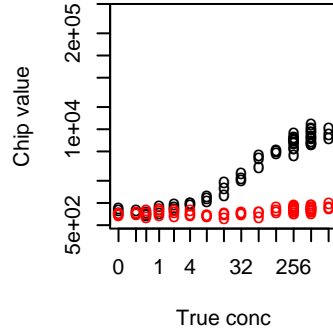
Probe 9



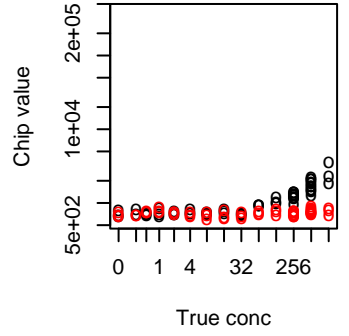
Probe 10



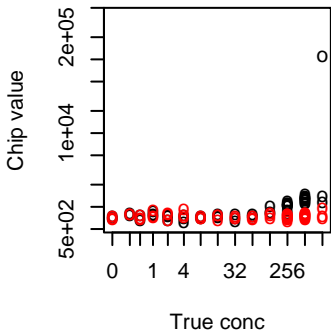
Probe 11



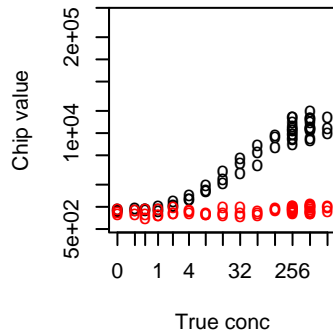
Probe 12



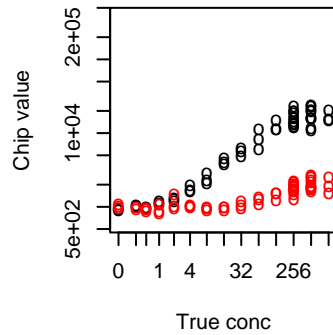
Probe 13



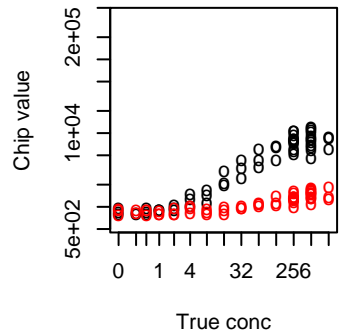
Probe 14



Probe 15

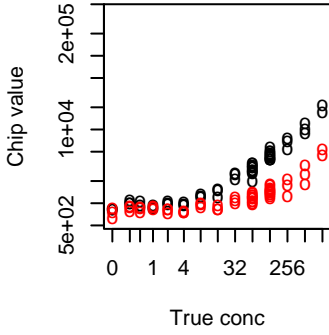


Probe 16

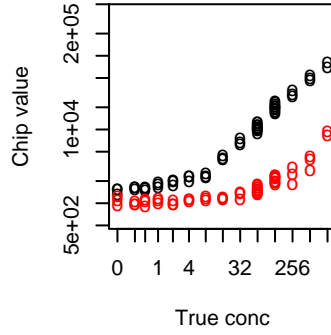


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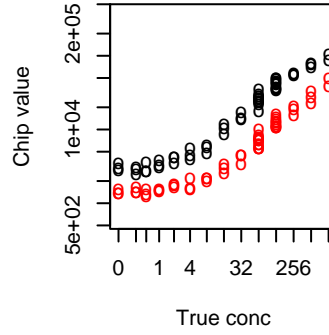
Probe 1



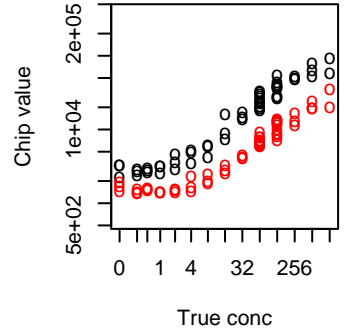
Probe 2



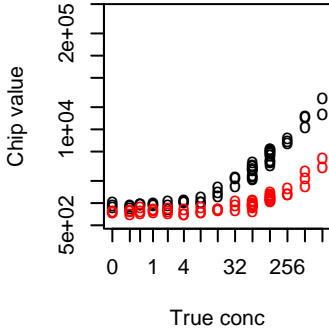
Probe 3



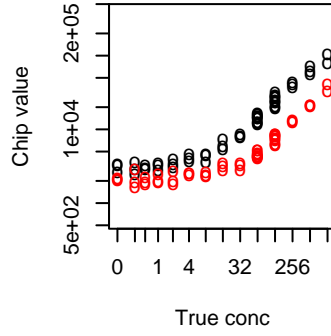
Probe 4



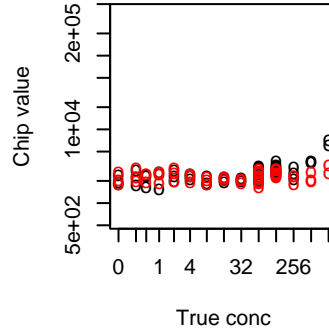
Probe 5



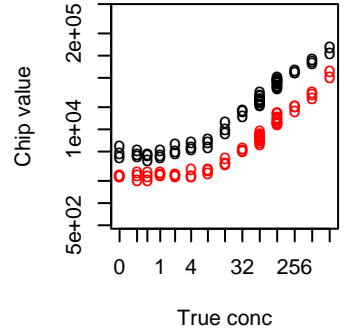
Probe 6



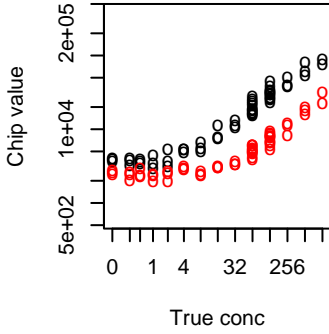
Probe 7



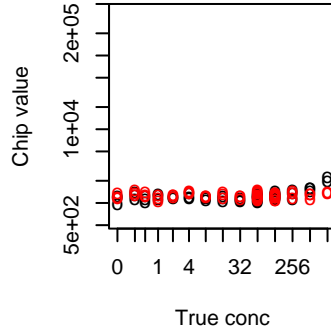
Probe 8



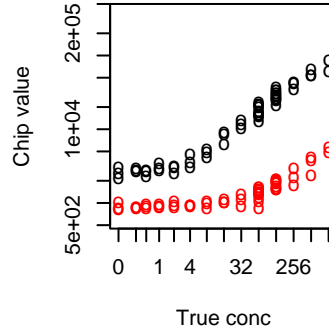
Probe 9



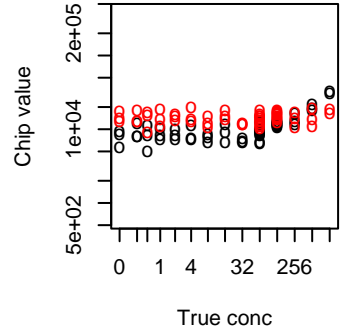
Probe 10



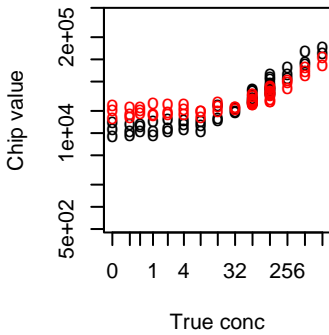
Probe 11



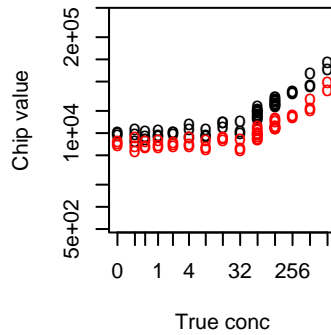
Probe 12



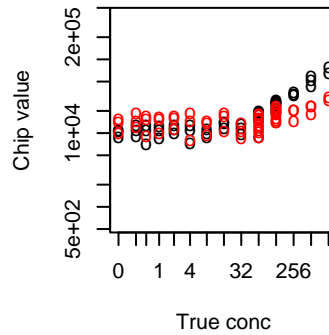
Probe 13



Probe 14



Probe 15



Probe 16

