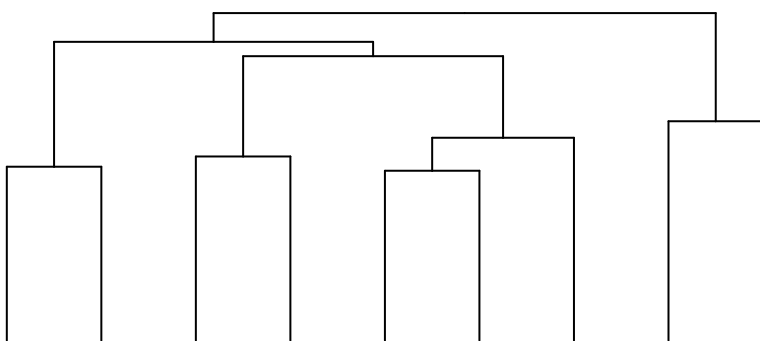
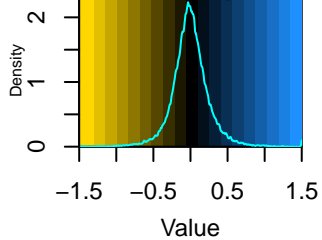
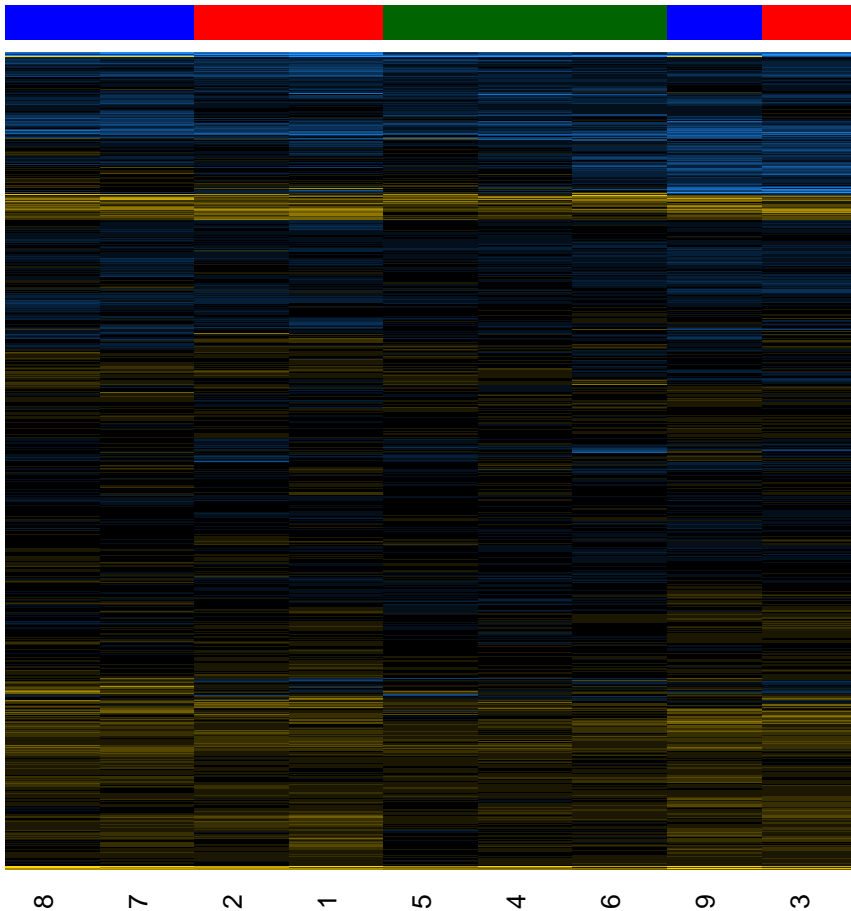


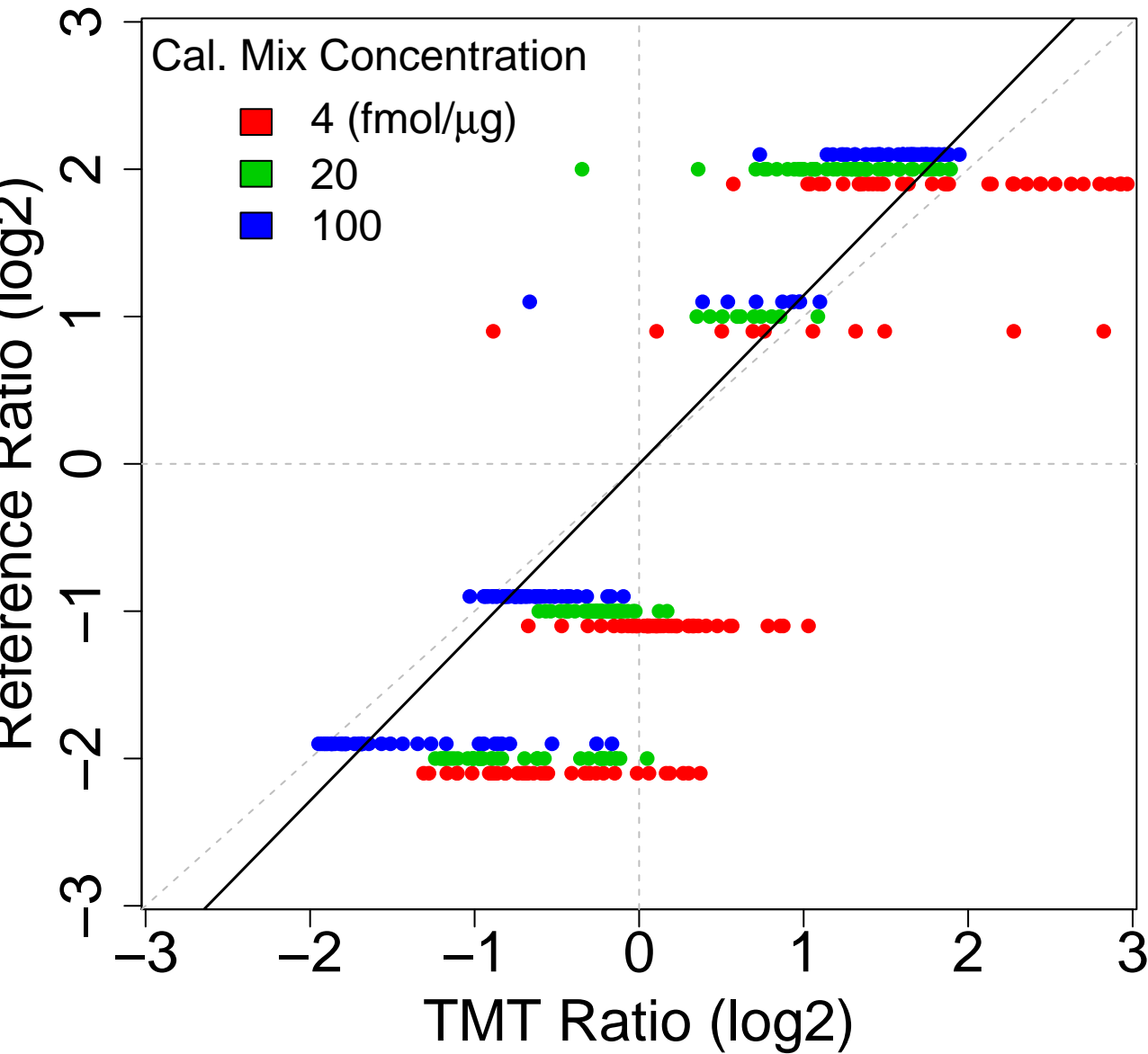
Color Key

and Density Plot

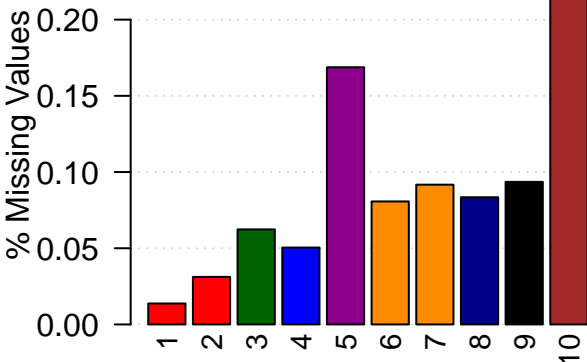


- Condition 2
- Condition 3
- Condition 4
- Condition 5
- Condition 6
- Condition 7
- Condition 8

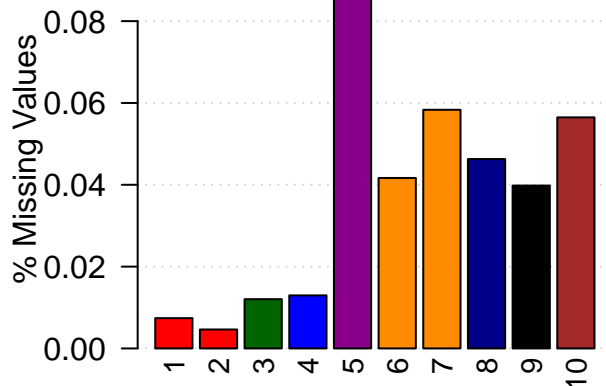




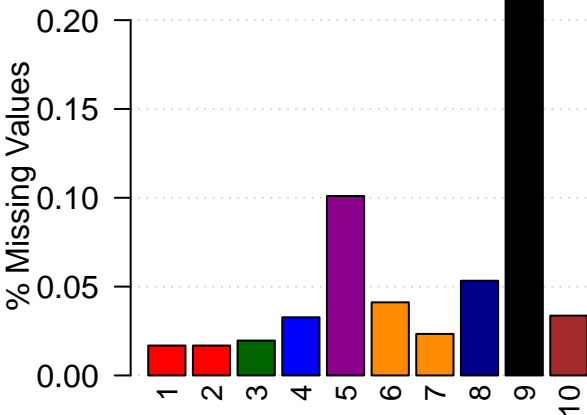
BioRep 1



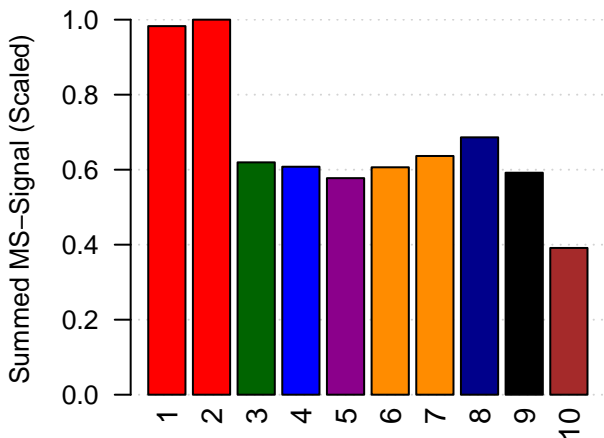
BioRep 2



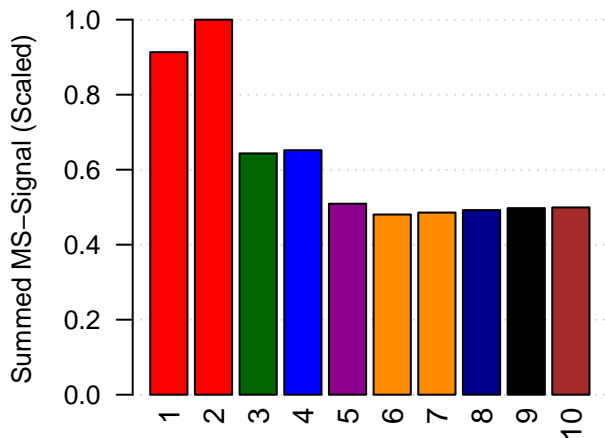
BioRep 3



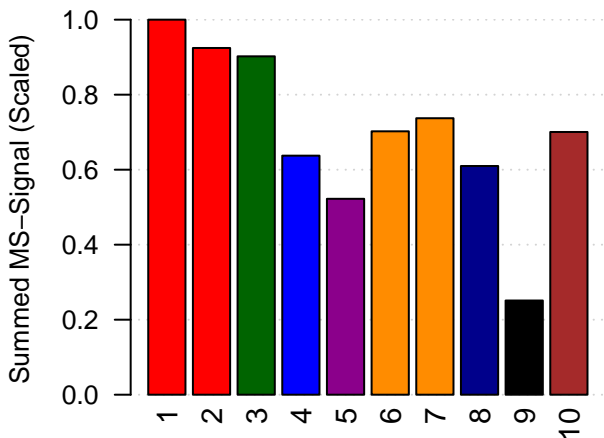
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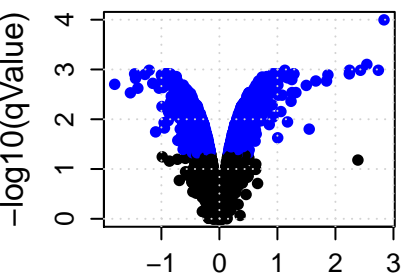


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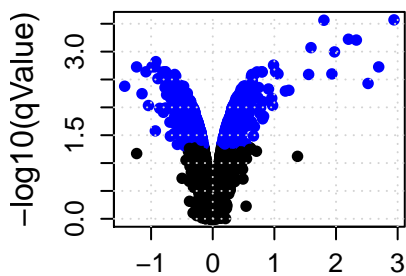


BioRep 3

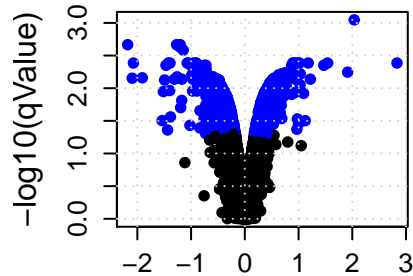




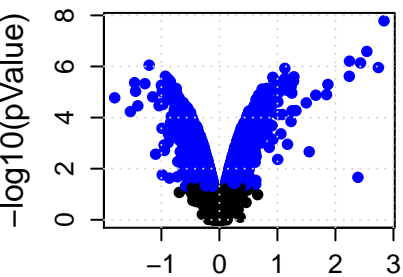
$\log_2(\text{Condition 2/Condition 1})$



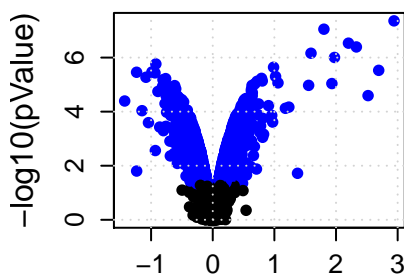
$\log_2(\text{Condition 3/Condition 1})$



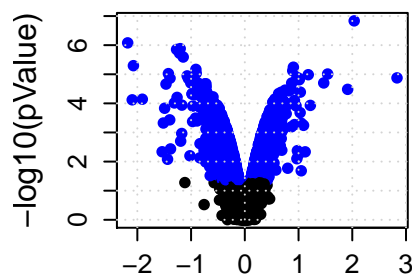
$\log_2(\text{Condition 4/Condition 1})$



$\log_2(\text{Condition 2/Condition 1})$

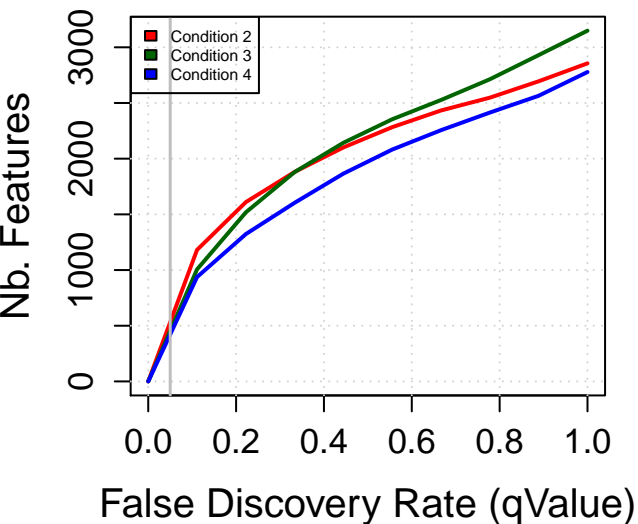


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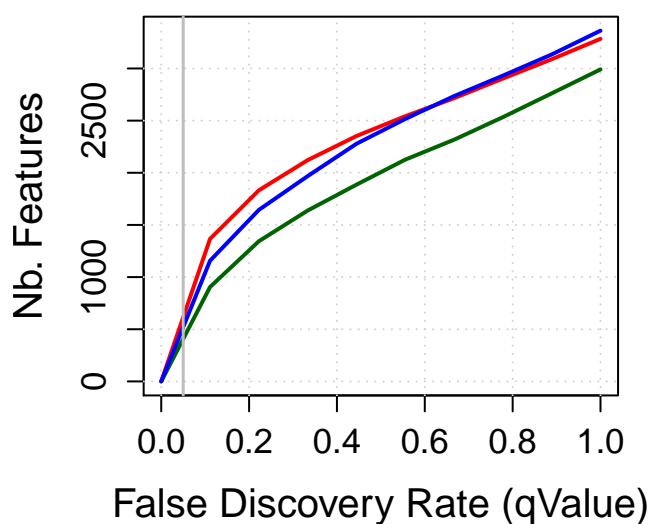


$\log_2(\text{Condition 4/Condition 1})$

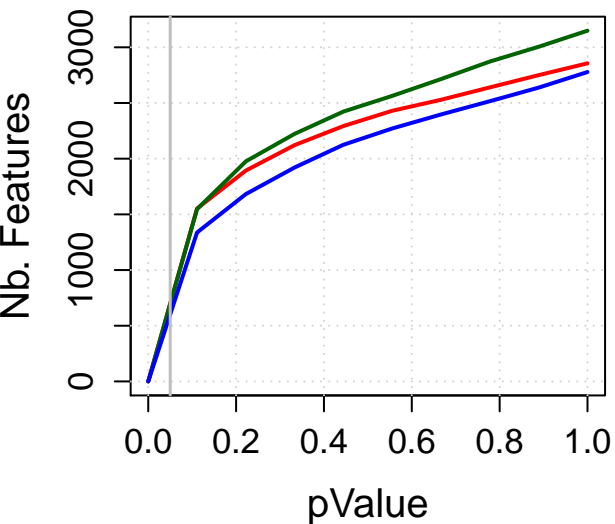
UP



DOWN



UP



DOWN

