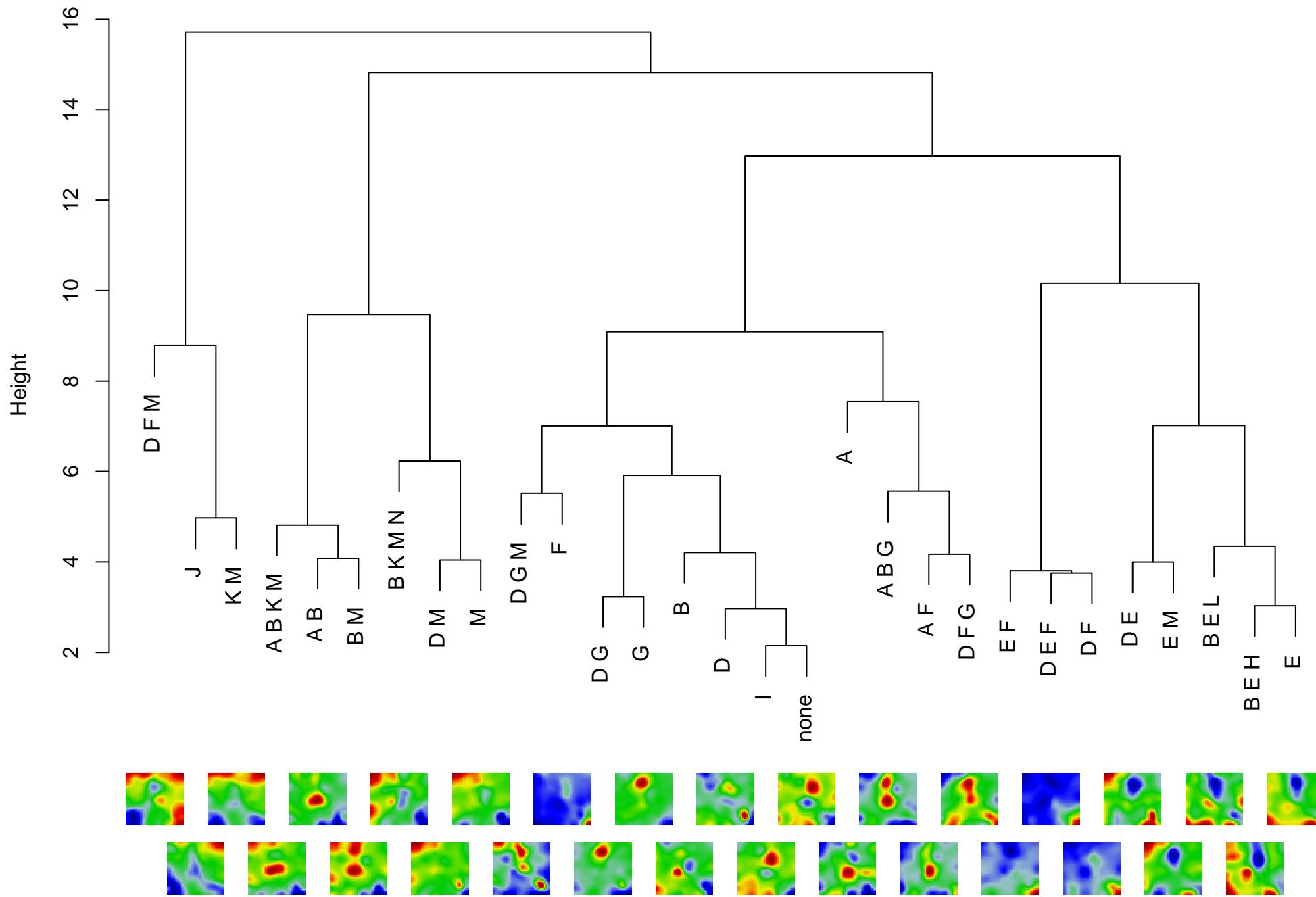
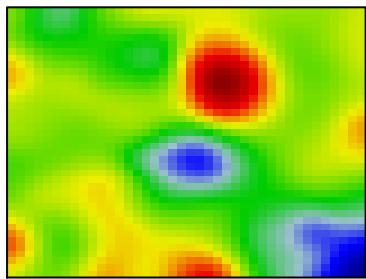


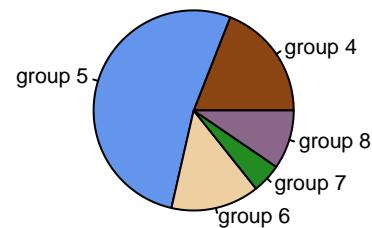
PAT clustering



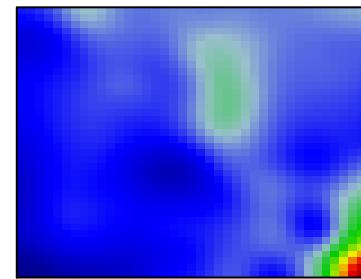
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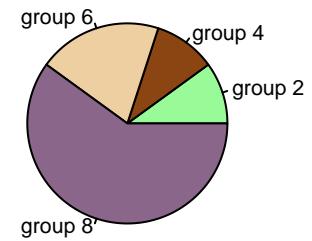
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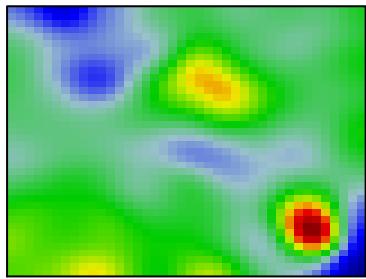
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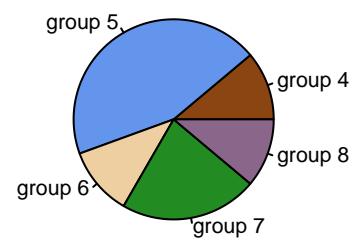
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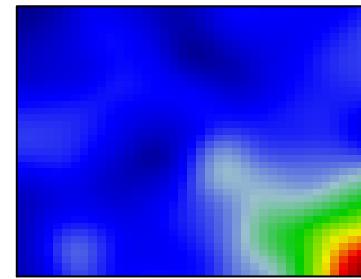
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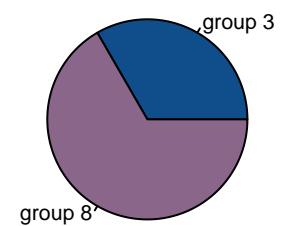
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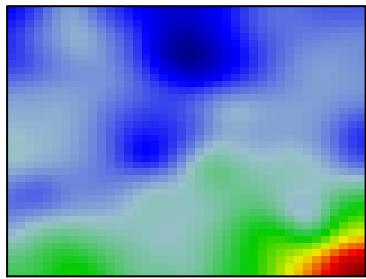
D E F



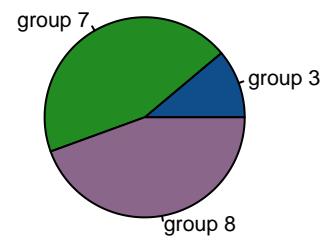
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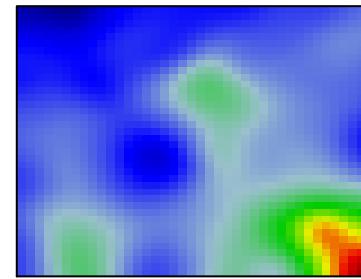
E F



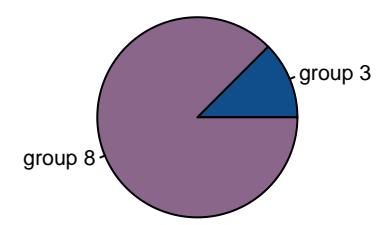
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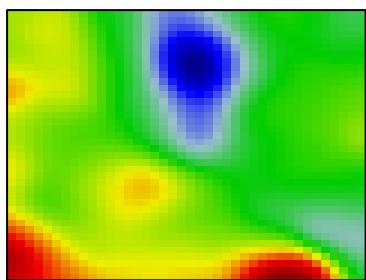
D F



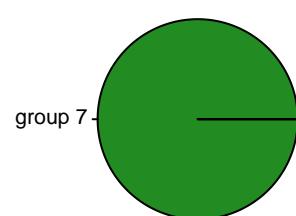
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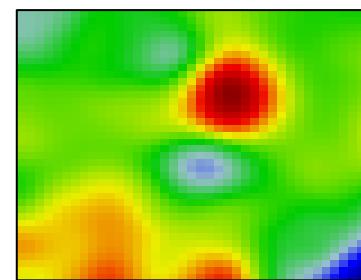
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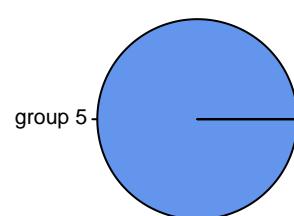
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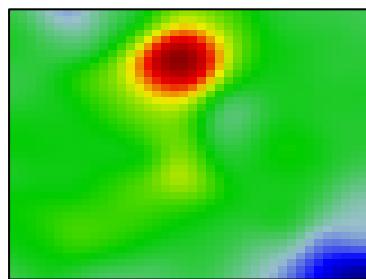


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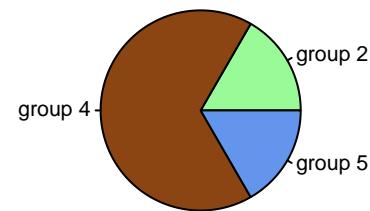
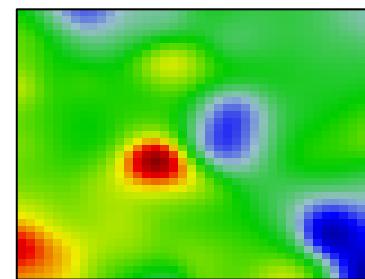


samples: 7

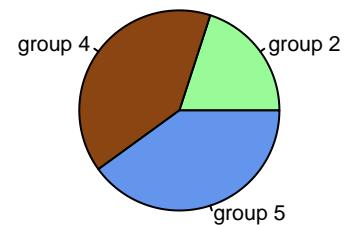
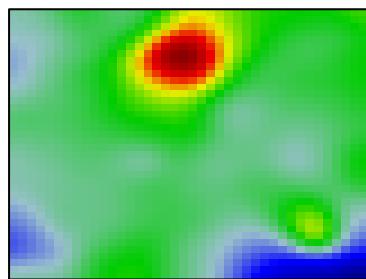


G

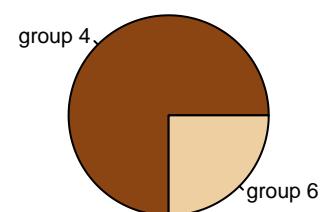
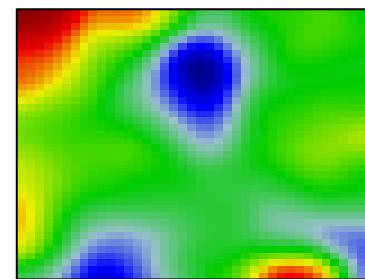
samples: 6

**B**

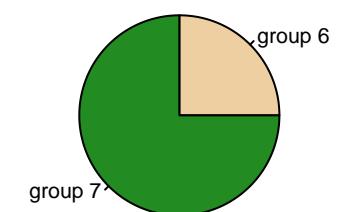
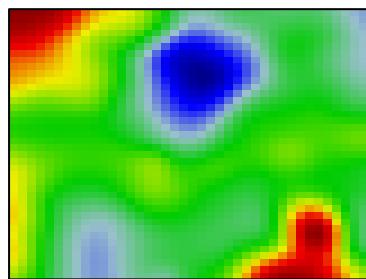
samples: 5

**D G**

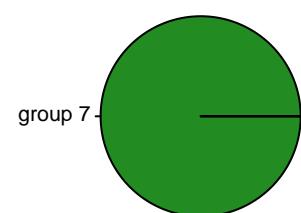
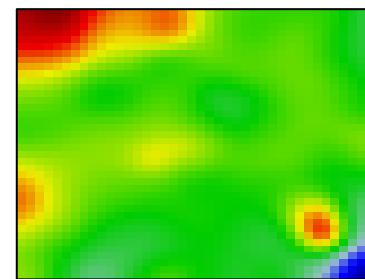
samples: 4

**E M**

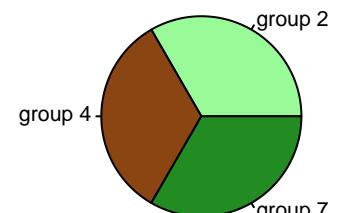
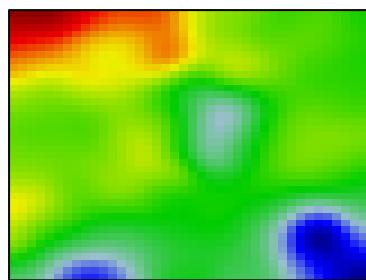
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**D E**

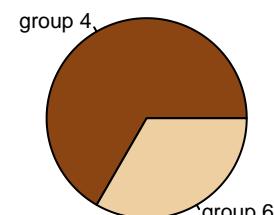
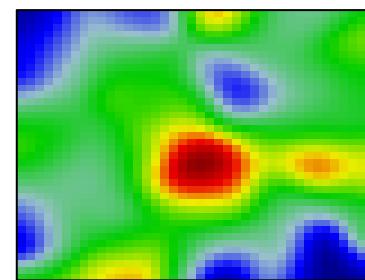
samples: 3

**D M**

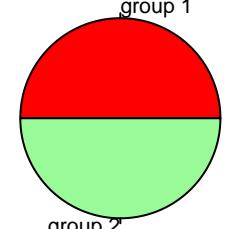
samples: 3

**M**

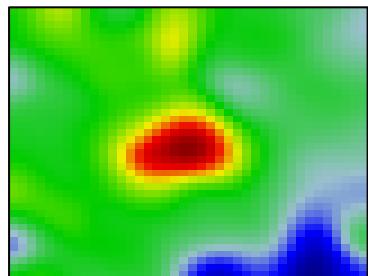
samples: 3

**A**

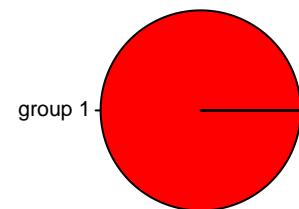
samples: 2



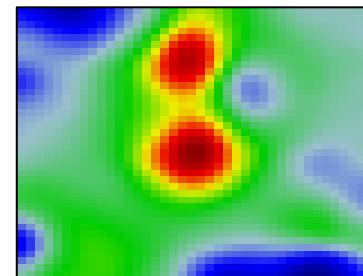
A B



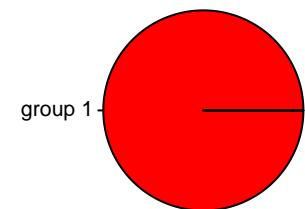
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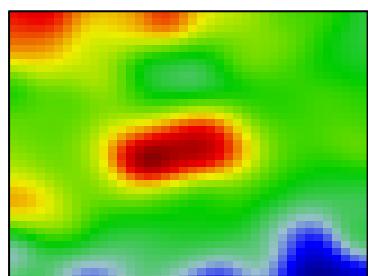
A B G



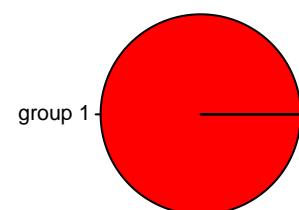
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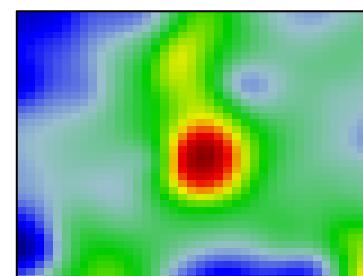
A B K M



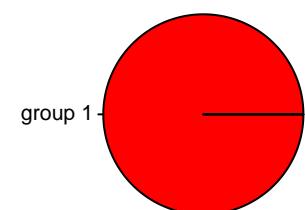
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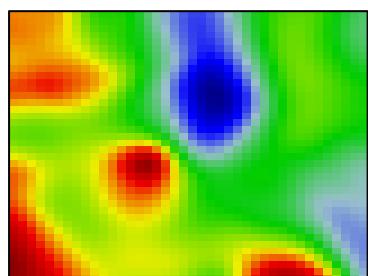
A F



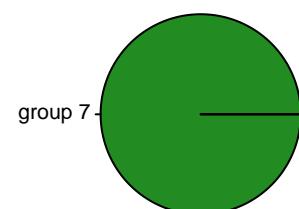
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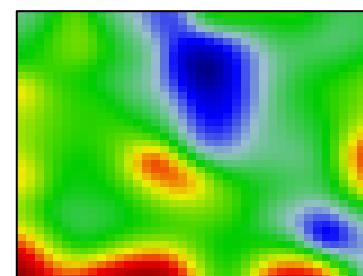
B E H



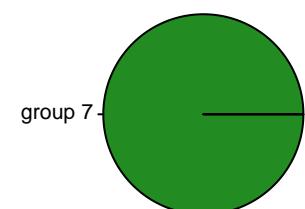
samples: 2



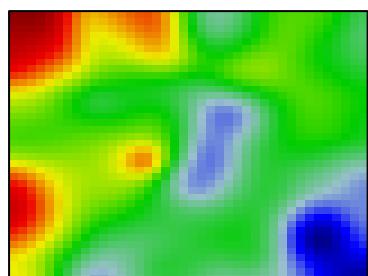
B E L



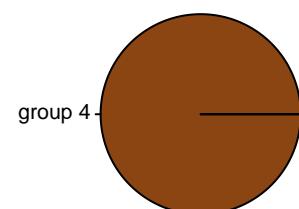
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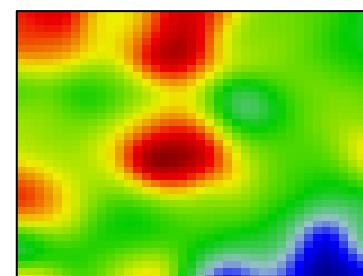
B K M N



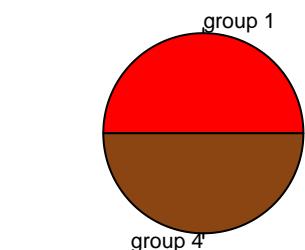
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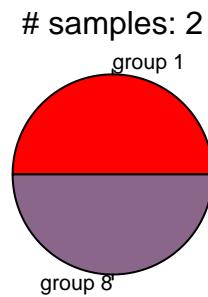
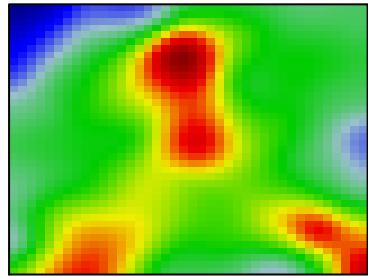
B M



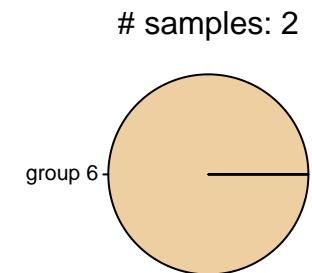
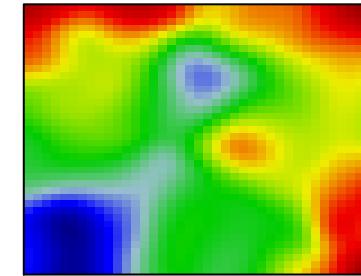
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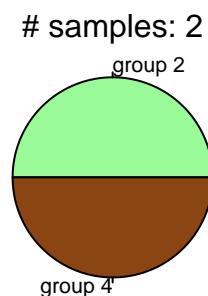
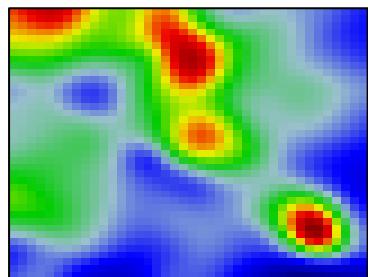
D F G



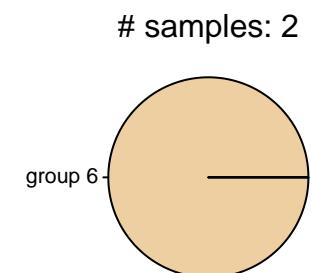
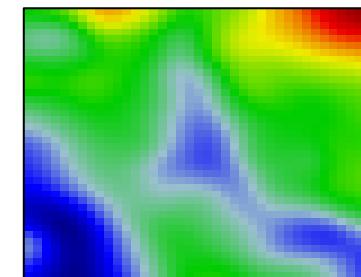
D F M



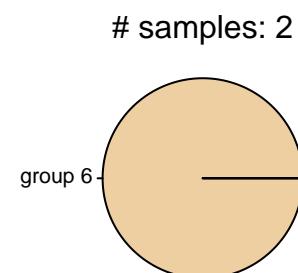
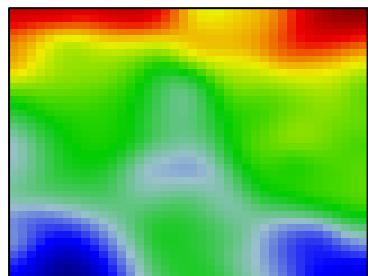
D G M



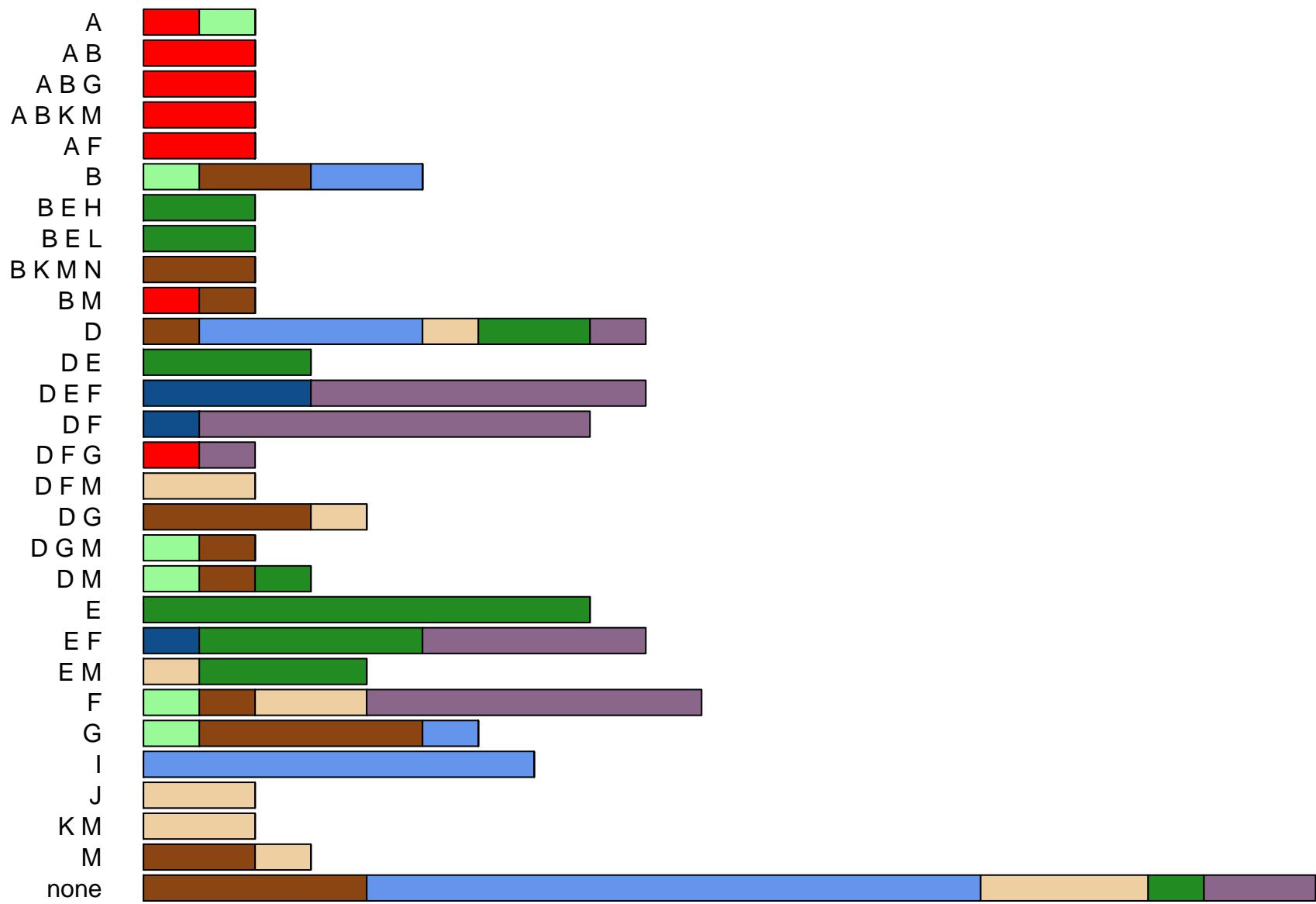
J



K M



Association of PATs and groups



Association of PATs and groups

