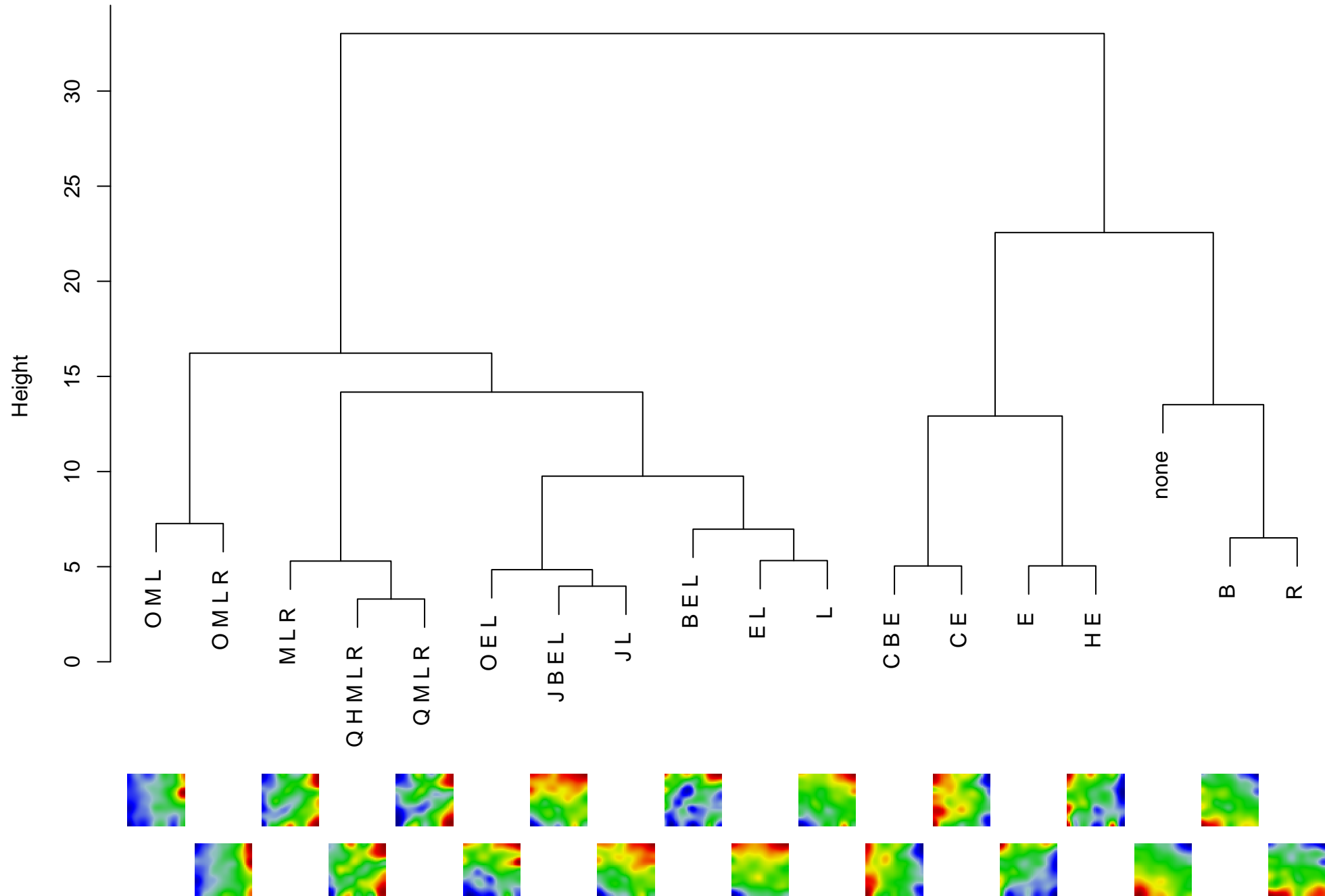
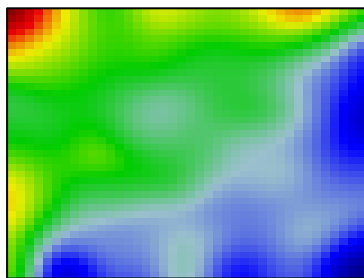


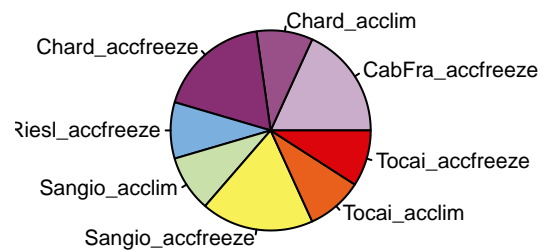
## PAT clustering



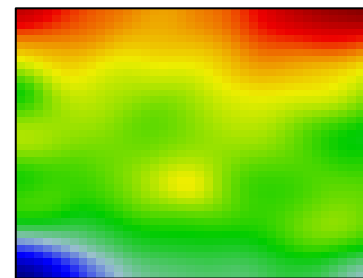
E



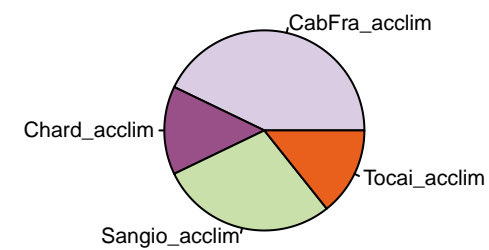
# samples: 11



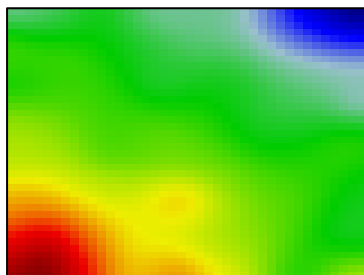
E L



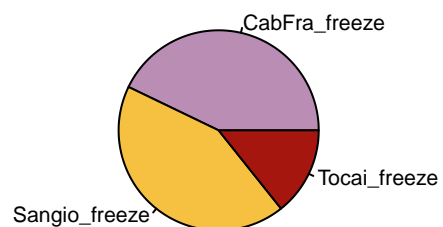
# samples: 7



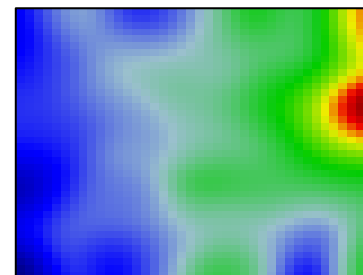
none



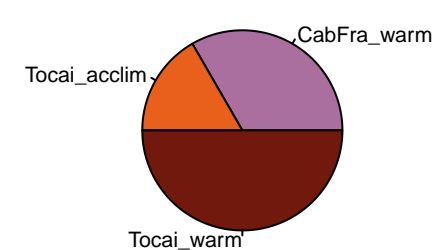
# samples: 7



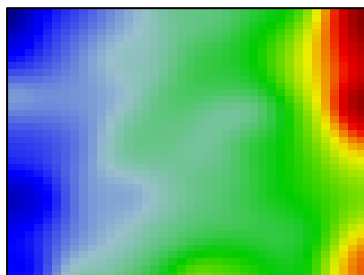
O M L



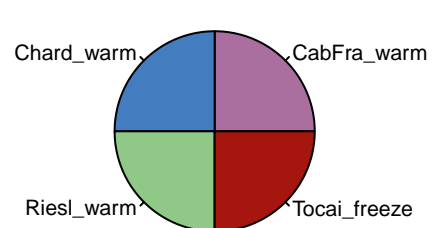
# samples: 6



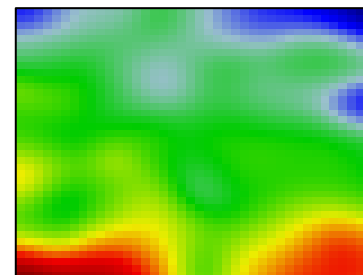
O M L R



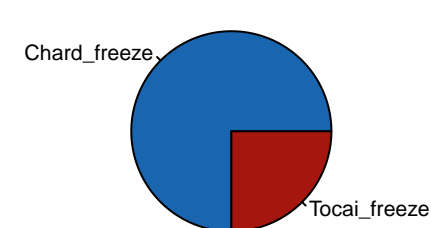
# samples: 4



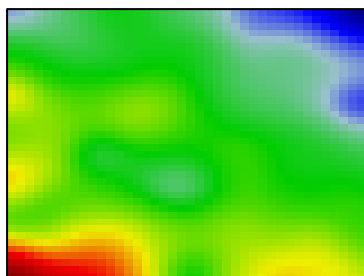
R



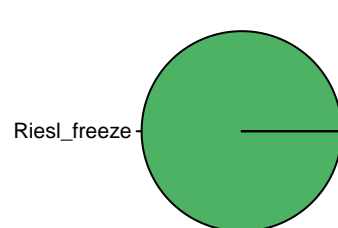
# samples: 4



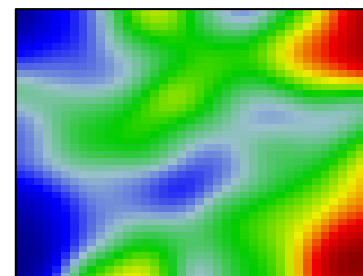
B



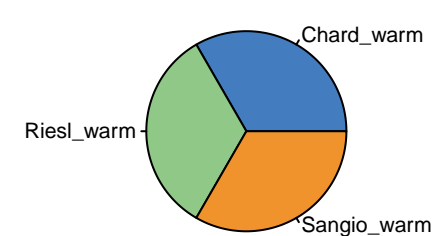
# samples: 3



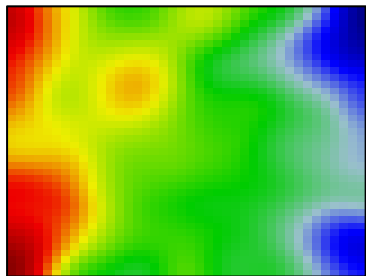
Q M L R



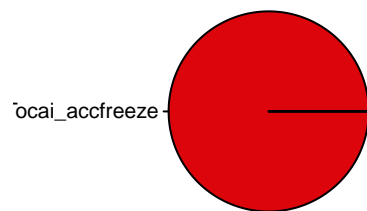
# samples: 3



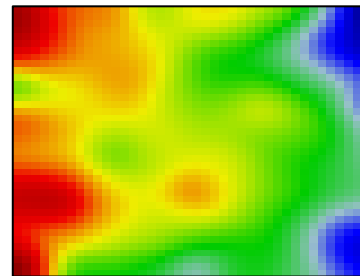
C B E



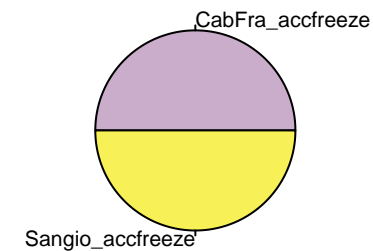
# samples: 2



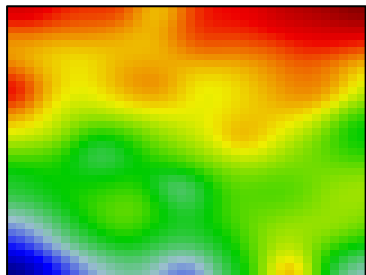
C E



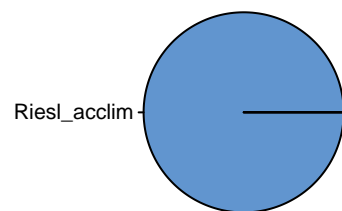
# samples: 2



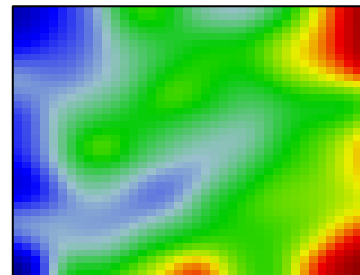
J B E L



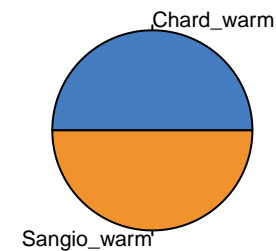
# samples: 2



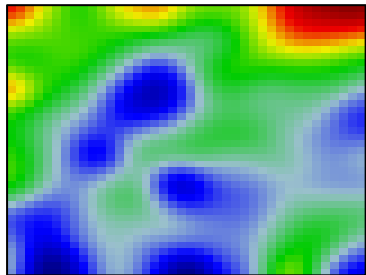
M L R



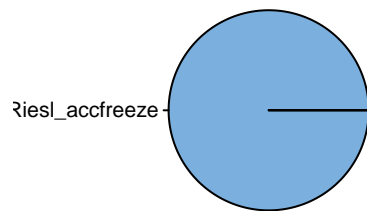
# samples: 2



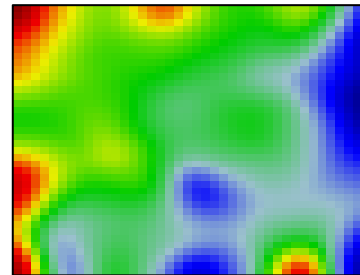
B E L



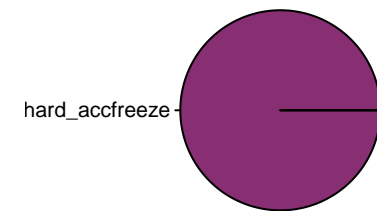
# samples: 1



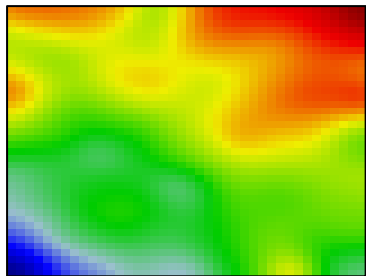
H E



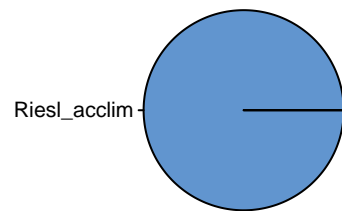
# samples: 1



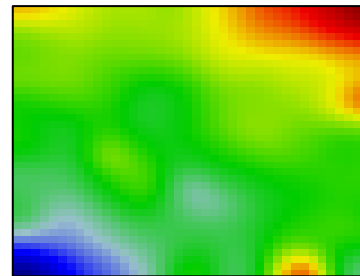
J L



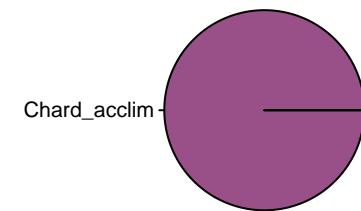
# samples: 1



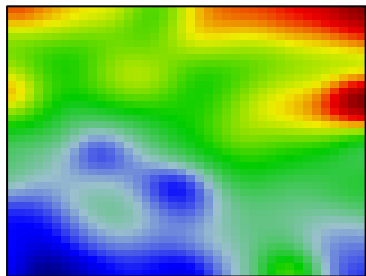
L



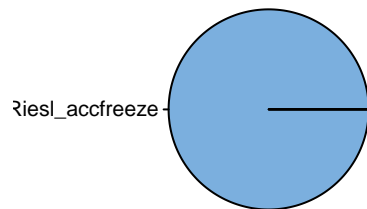
# samples: 1



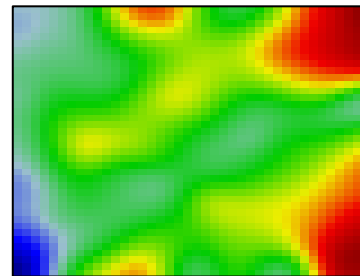
O E L



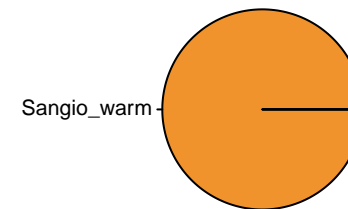
# samples: 1



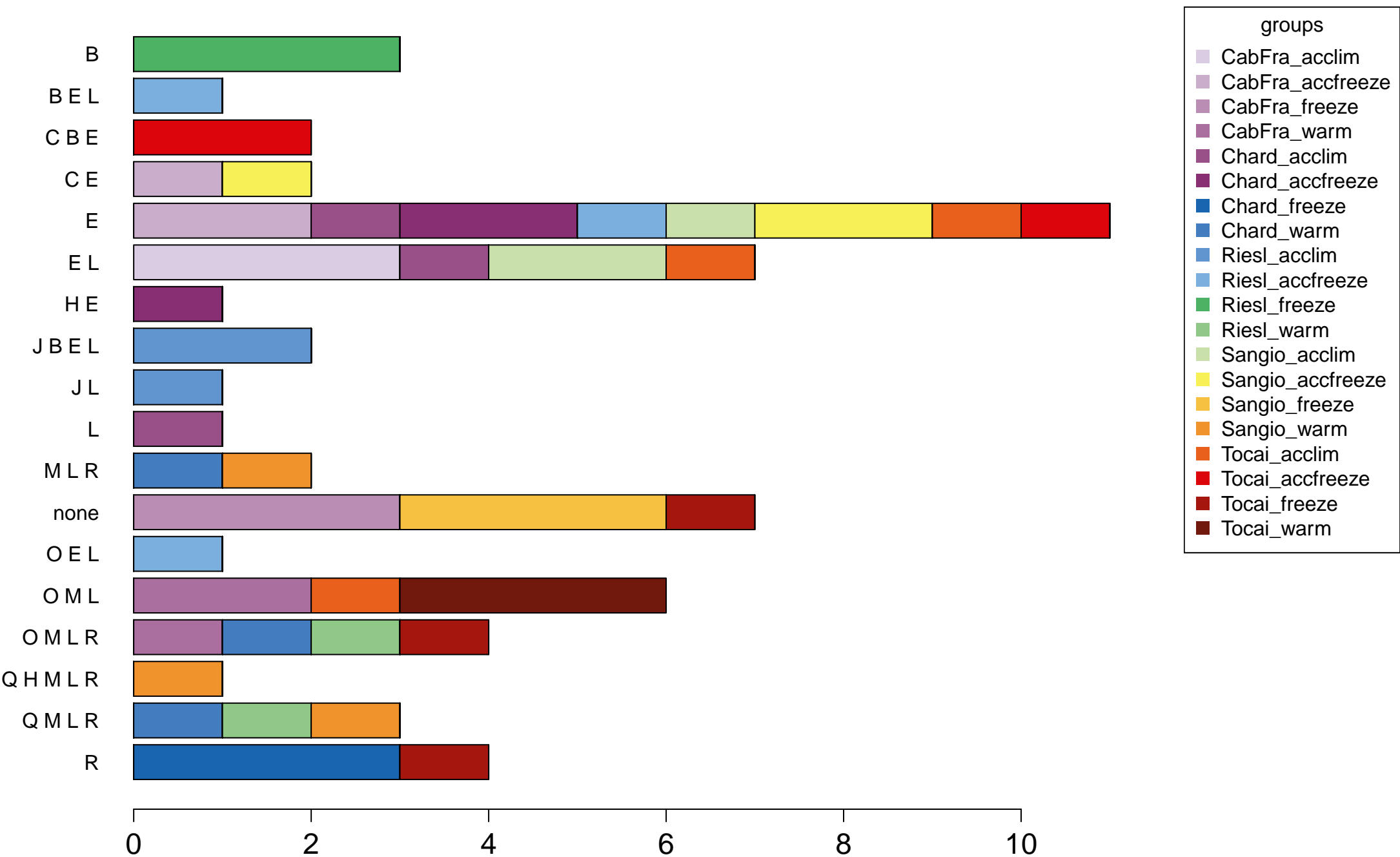
Q H M L R



# samples: 1



# Association of PATs and groups



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