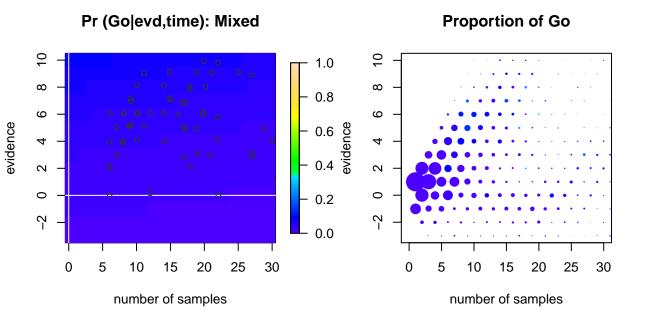
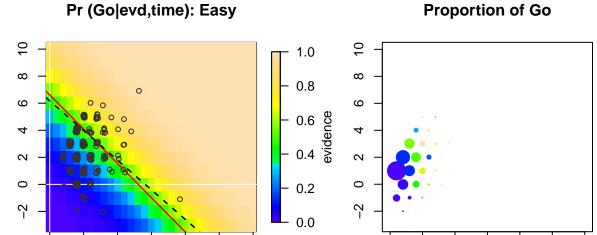


number of samples

evidence

number of samples

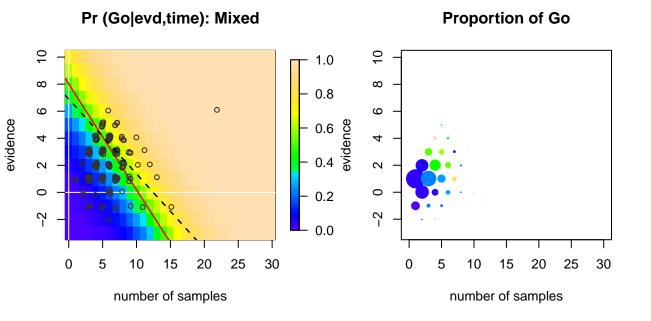


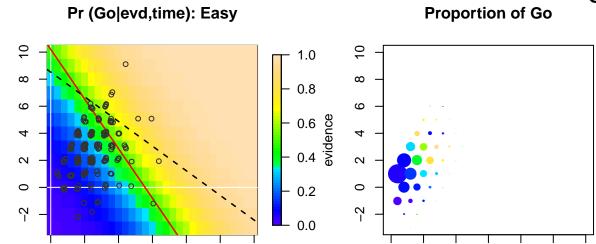


number of samples

evidence

number of samples

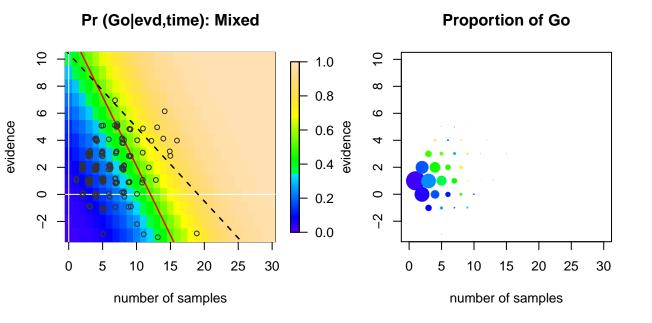


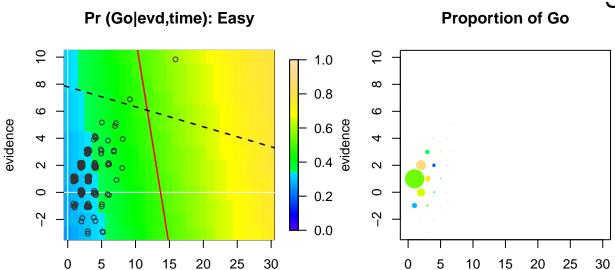


number of samples

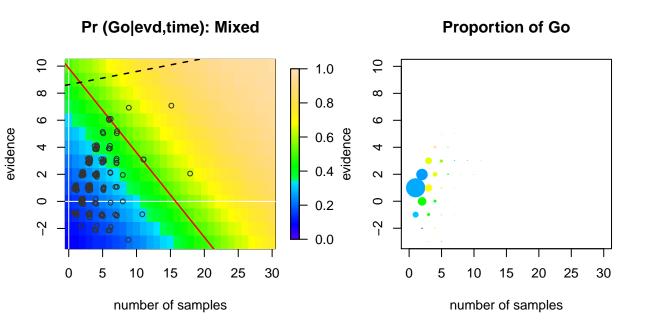
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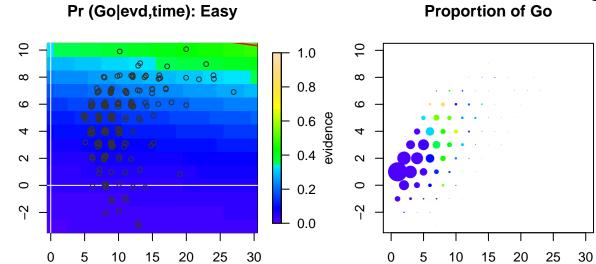
number of samples



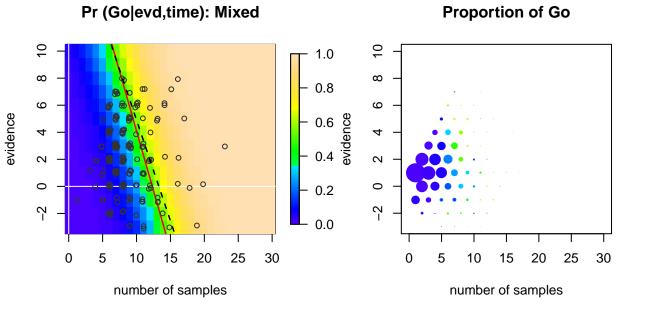


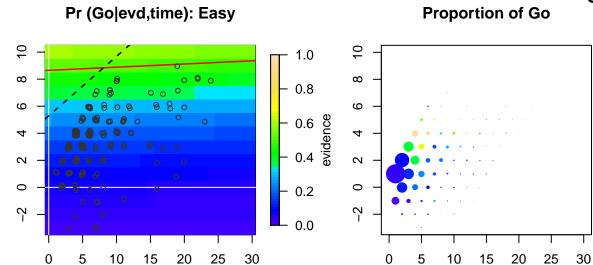
number of samples



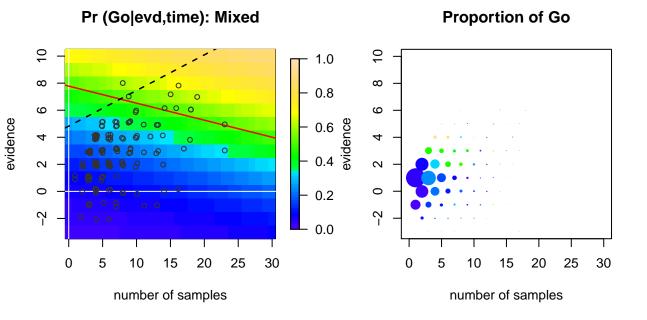


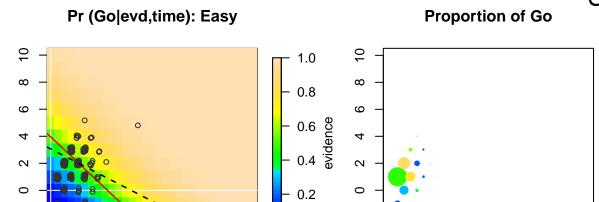
number of samples





number of samples

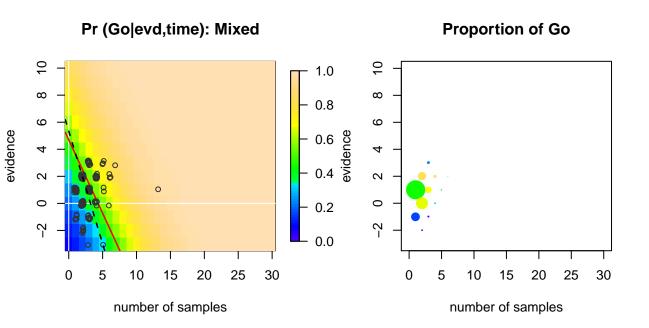


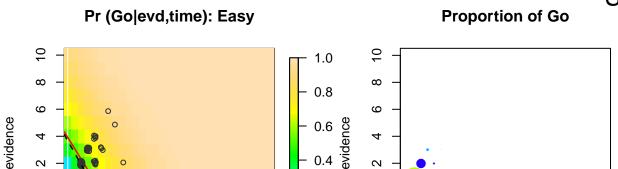


number of samples

evidence

number of samples

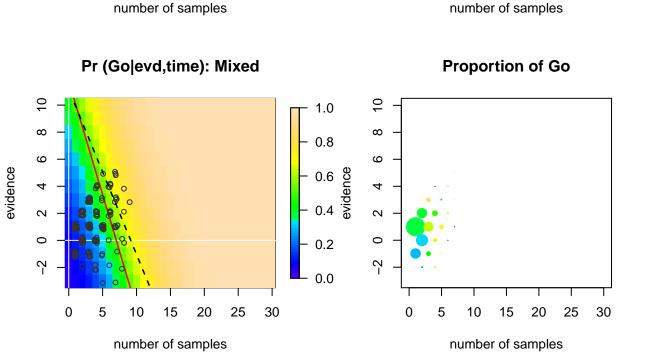


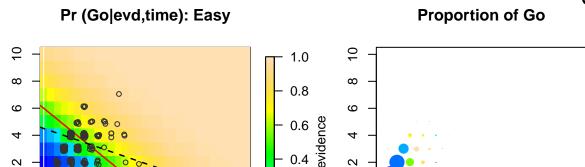


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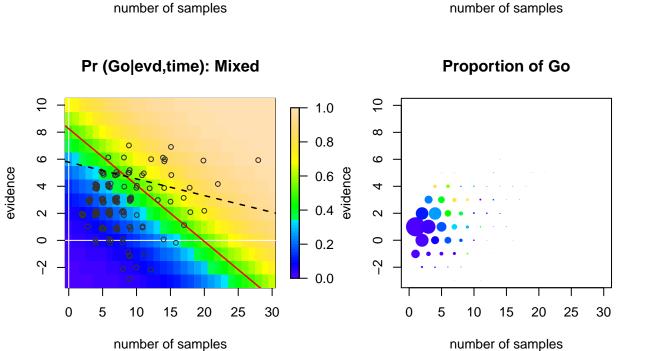




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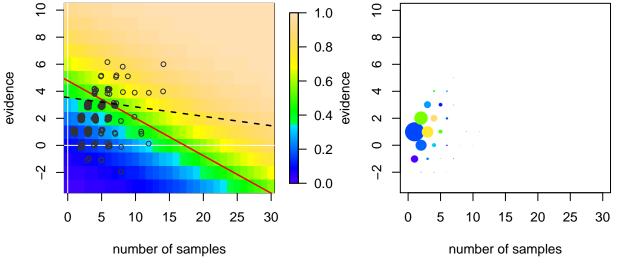
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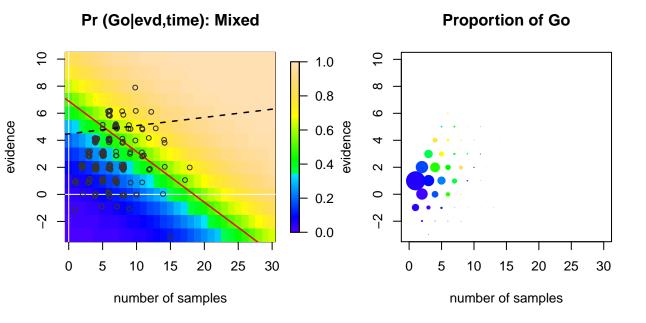
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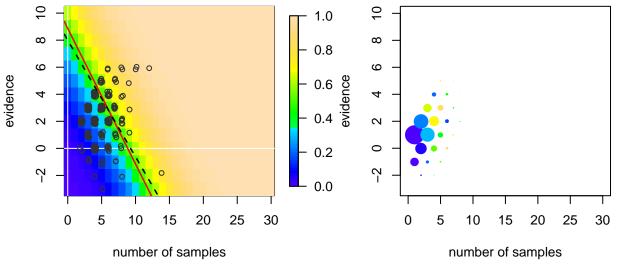


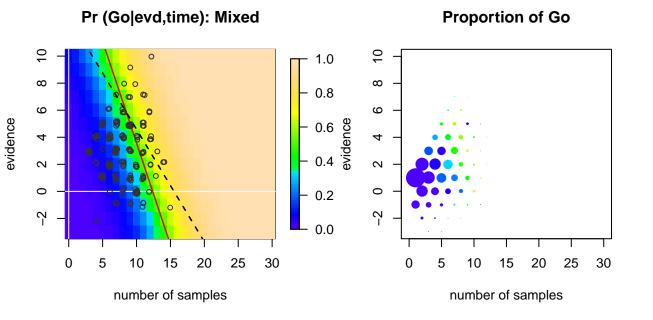




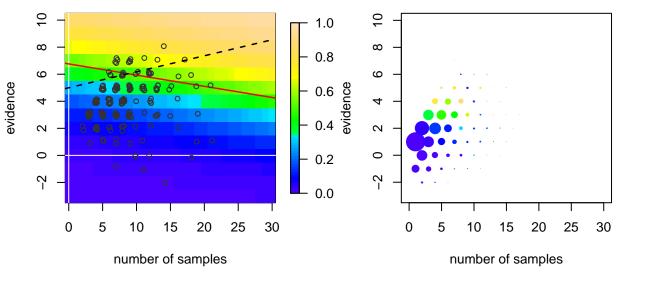


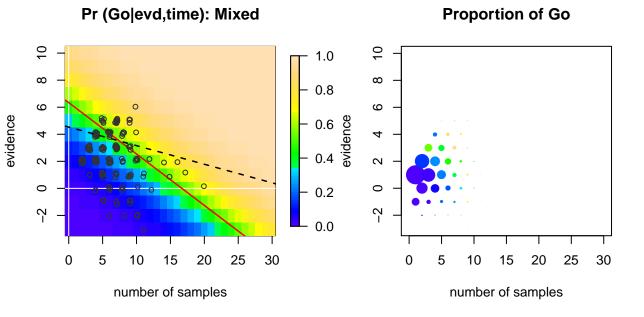




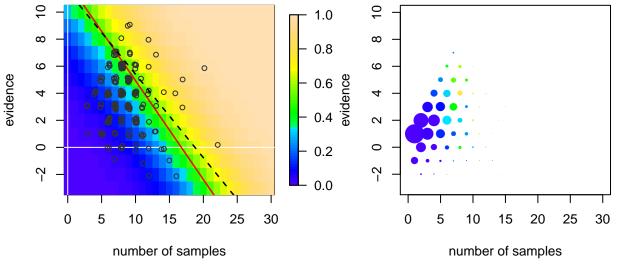


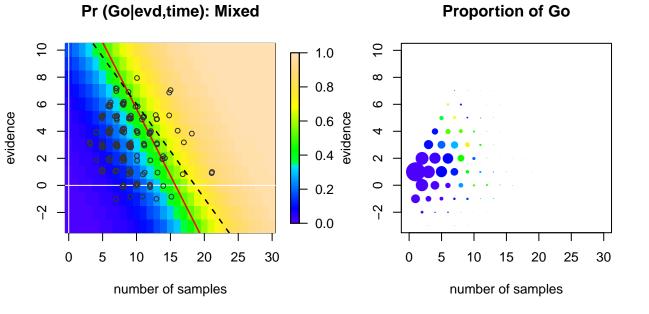
Sub 12 **Proportion of Go** Pr (Go|evd,time): Easy

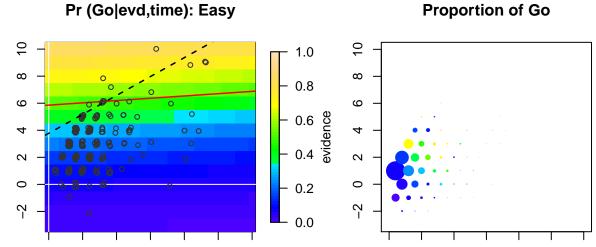








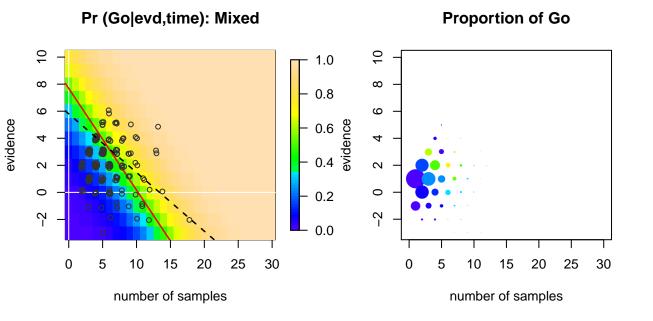


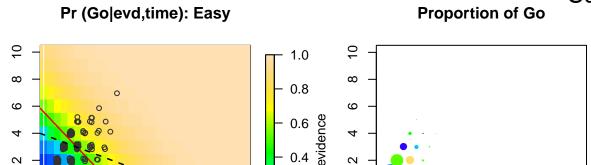


number of samples

evidence

number of samples



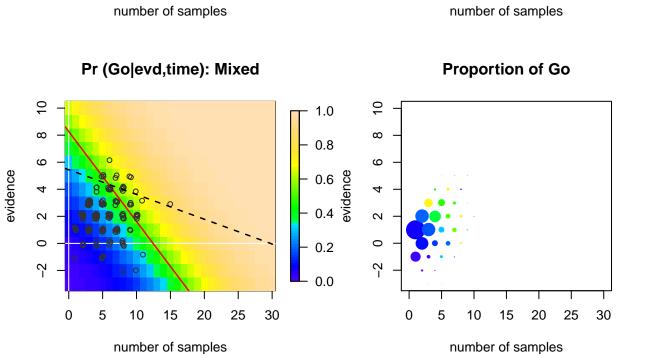


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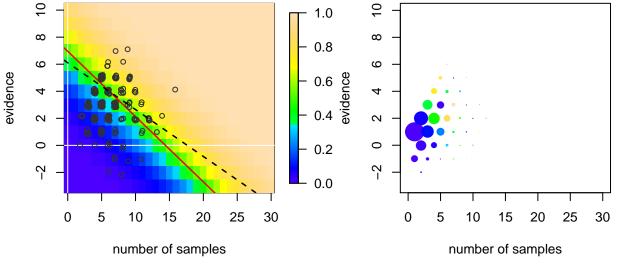
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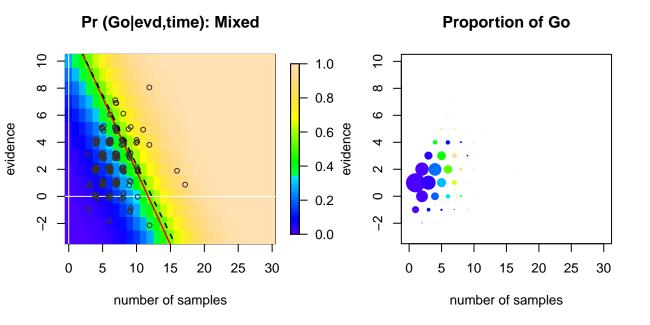
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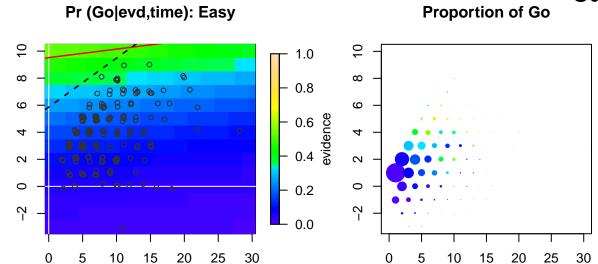
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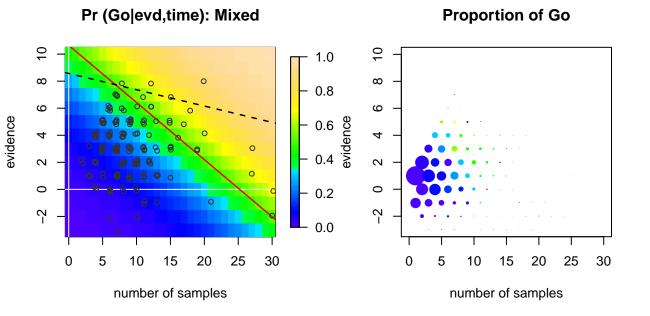


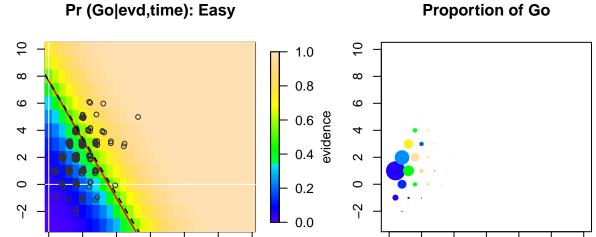






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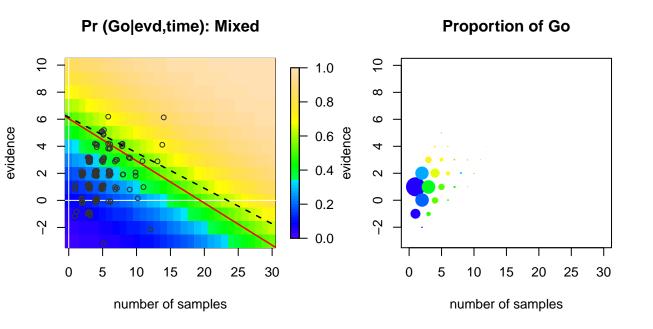


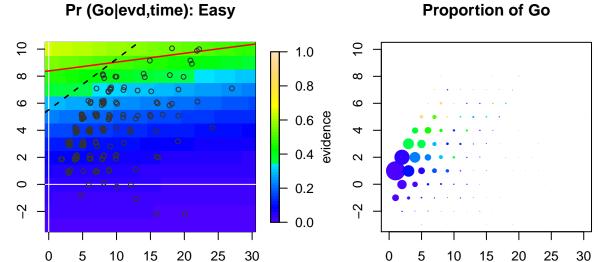


number of samples

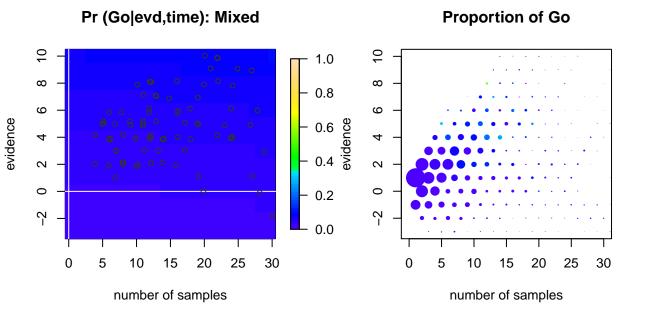
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number of samples

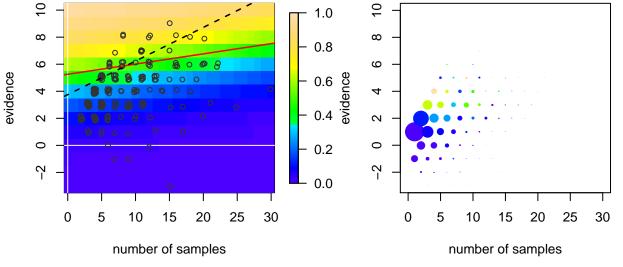


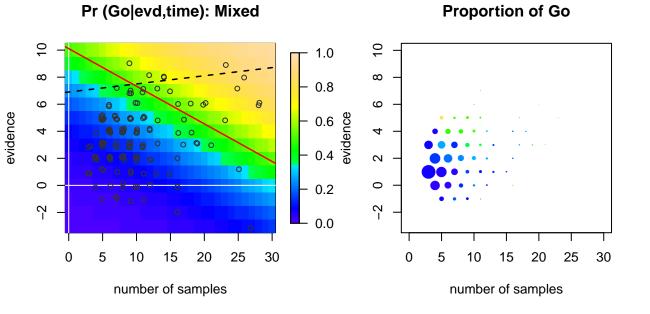


number of samples

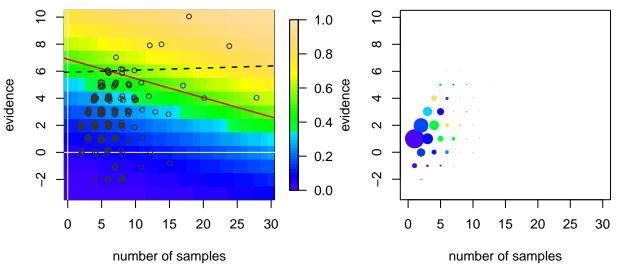


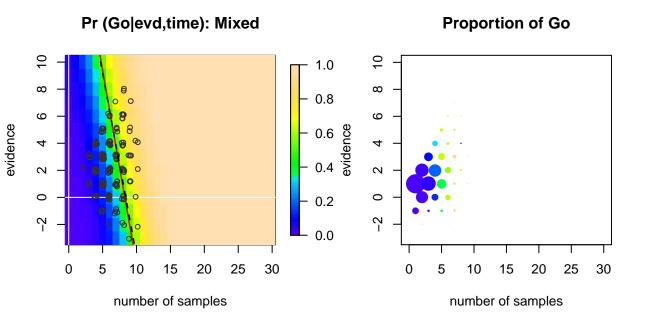




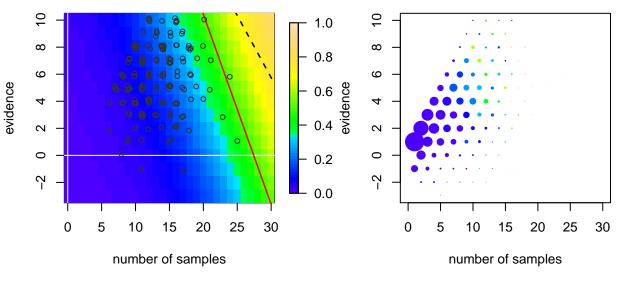


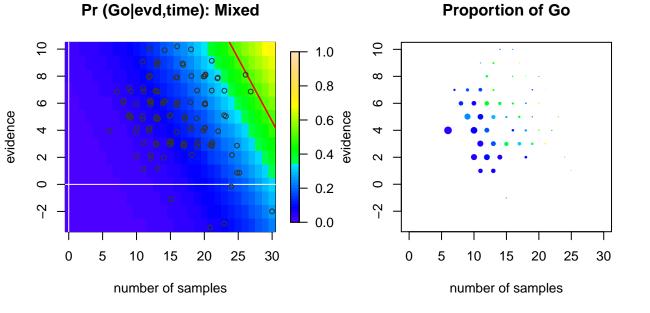


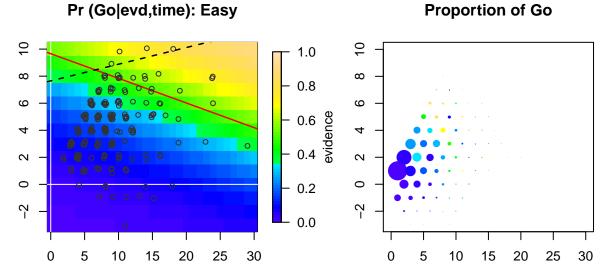




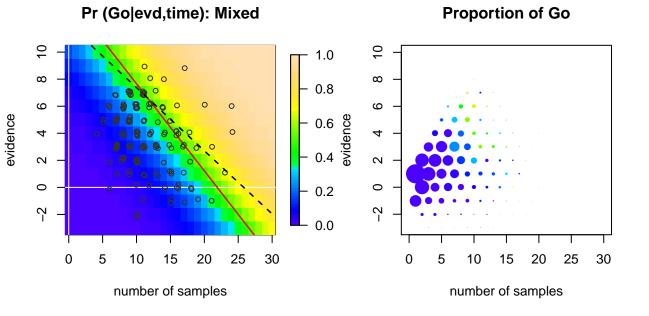


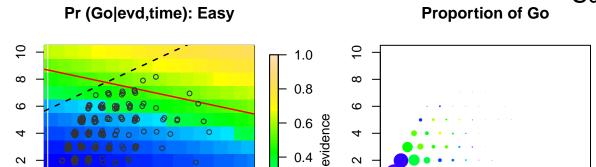






number of samples



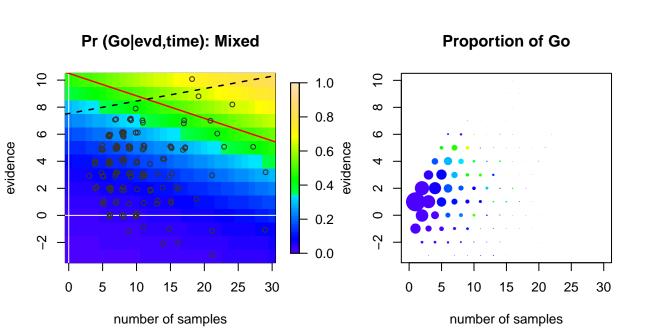


0.0

number of samples

evidence

number of samples



ML est [Exp=(Gabor, Fast, Dc=0.5, Di=2.5)]

