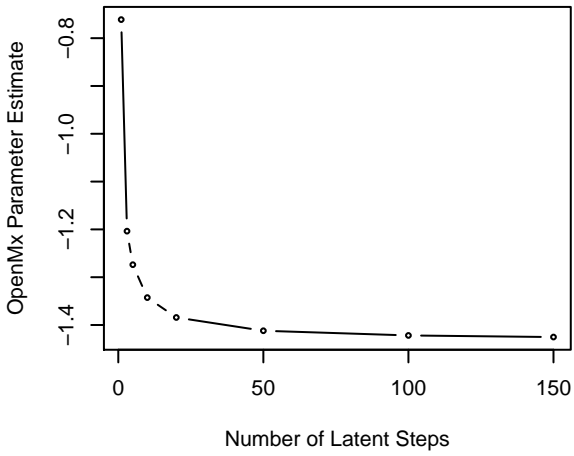
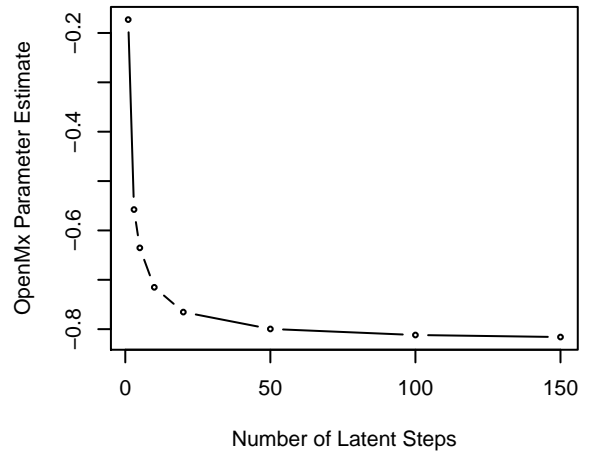
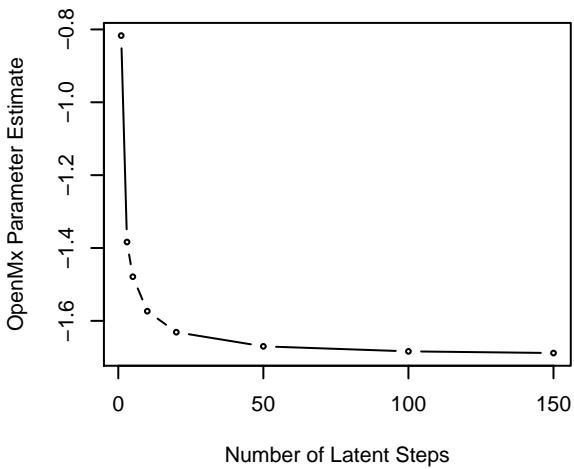
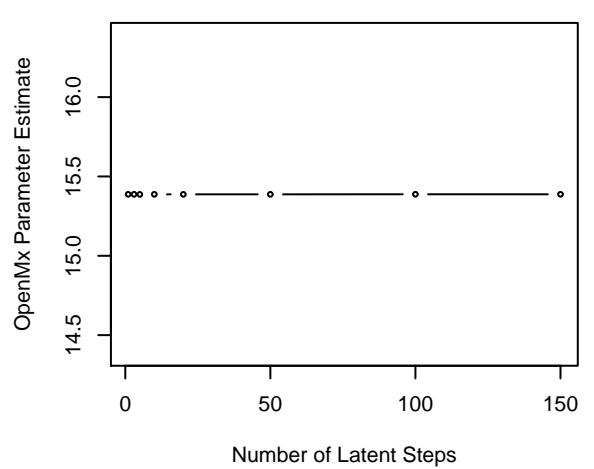
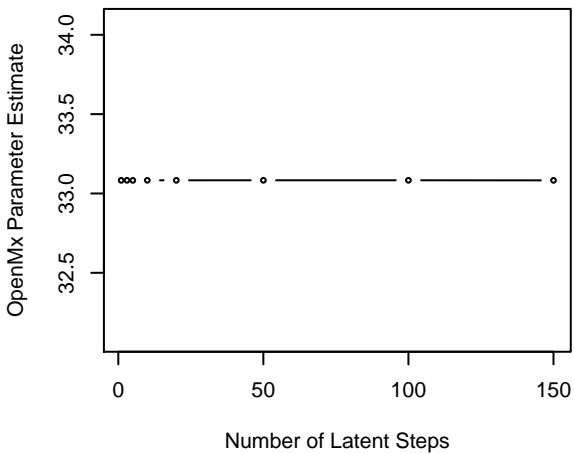
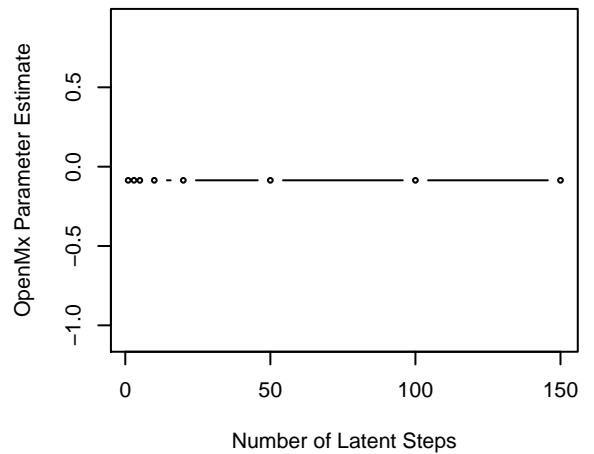
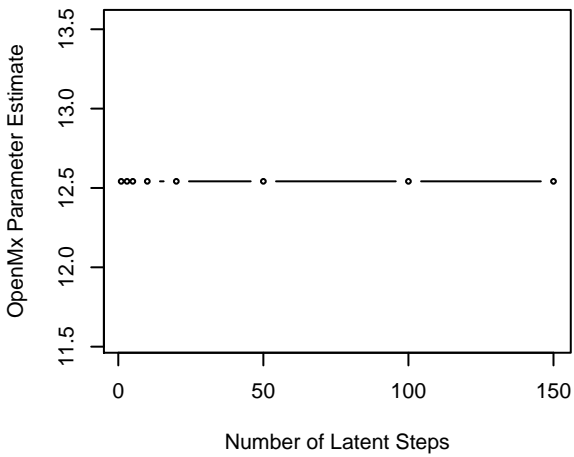
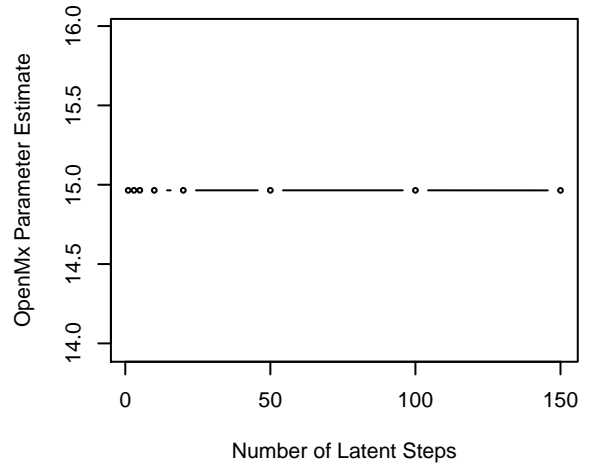
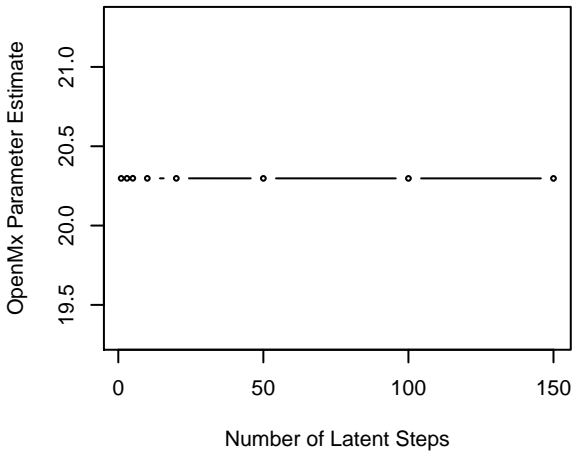
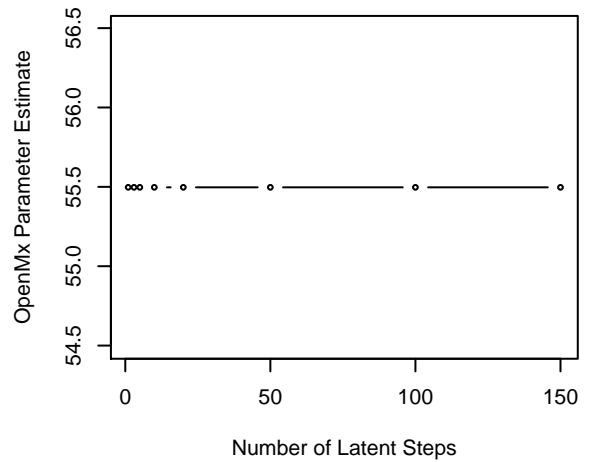
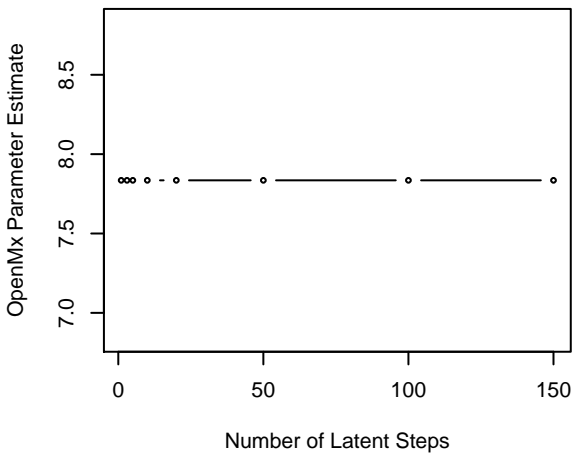
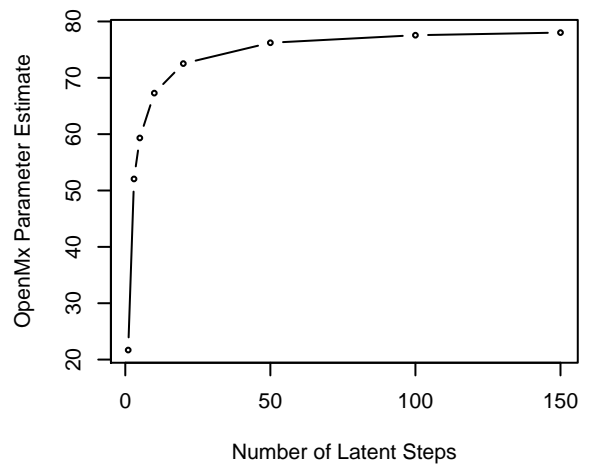
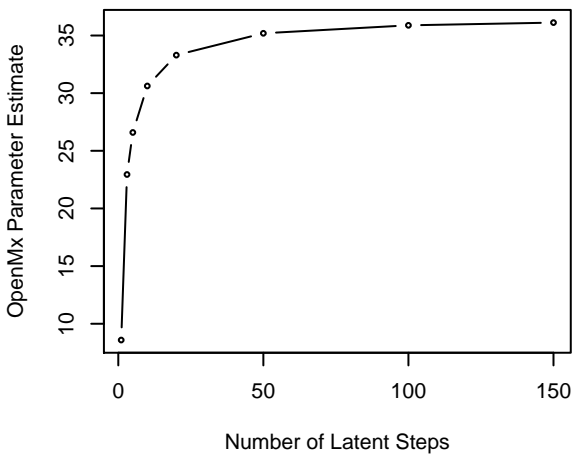
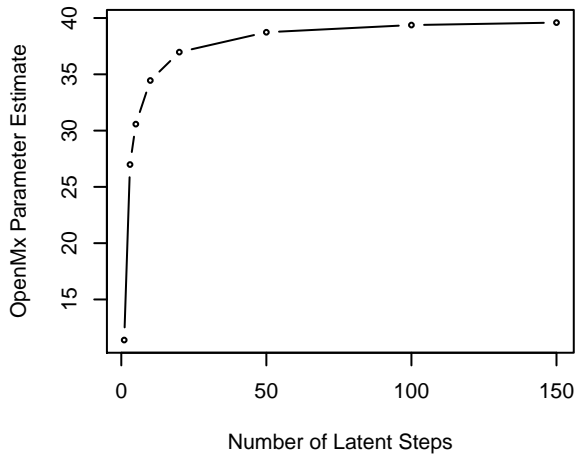
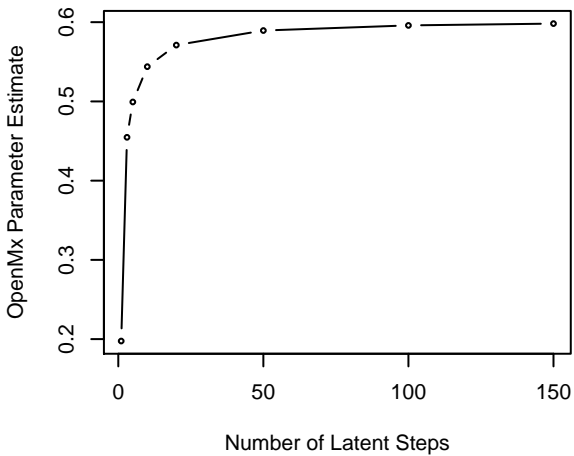
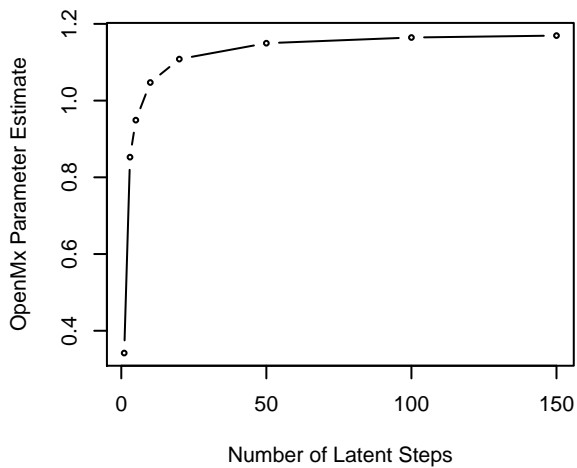
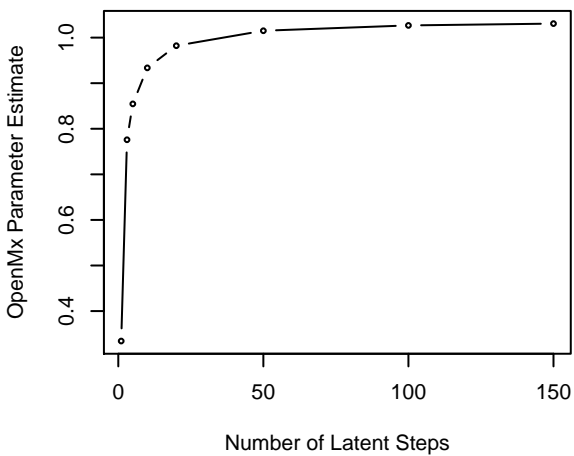
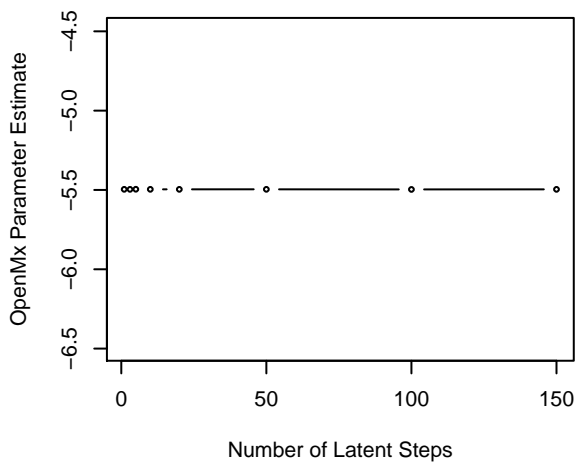
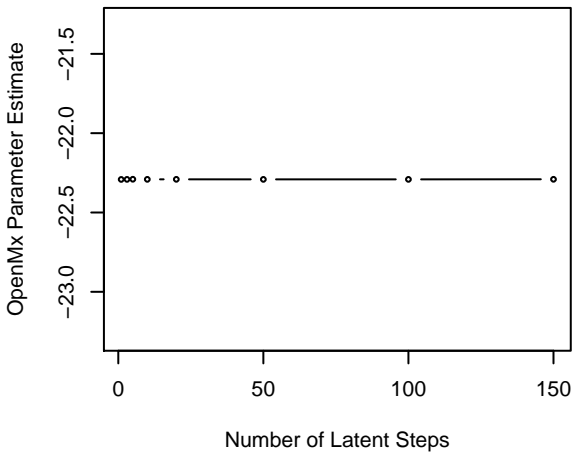


**Ax\_g1****REG\_Sty\_D1x\_g1****Ay\_g1****P11\_g1****VAR\_traitINT\_x\_g1****P21\_g1**

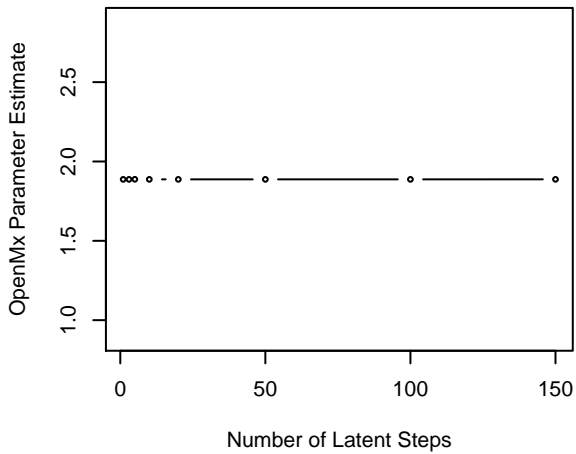
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**CovD1xy\_g1****VarD1y\_g1****Ax\_g2****REG\_STy\_D1x\_g2****Ay\_g2****P11\_g2**

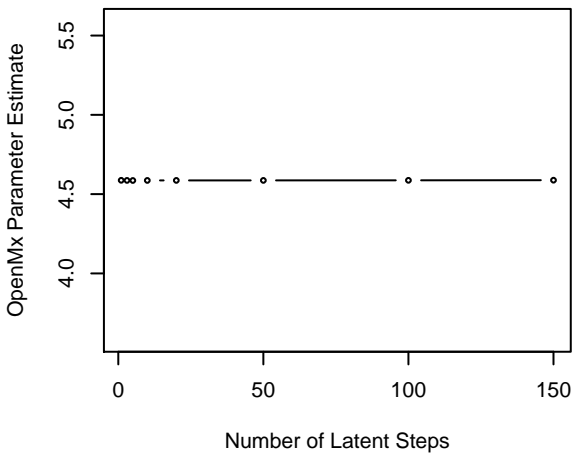
**VAR\_traitINT\_x\_g2**



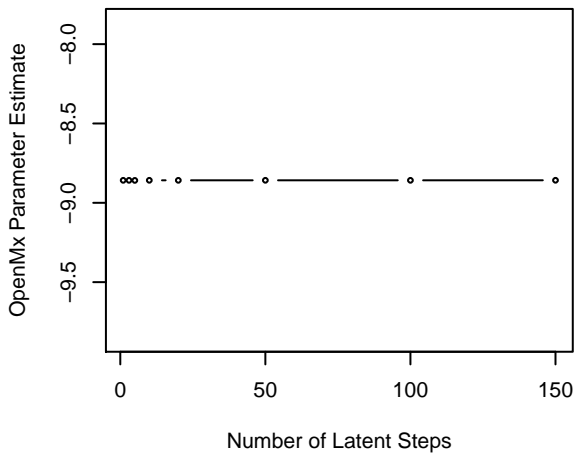
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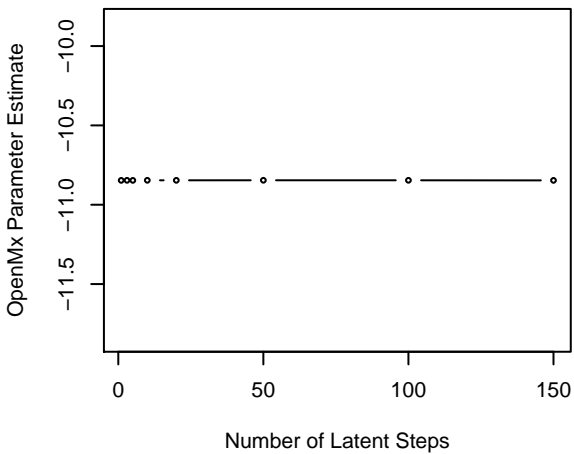
**P22\_g2**



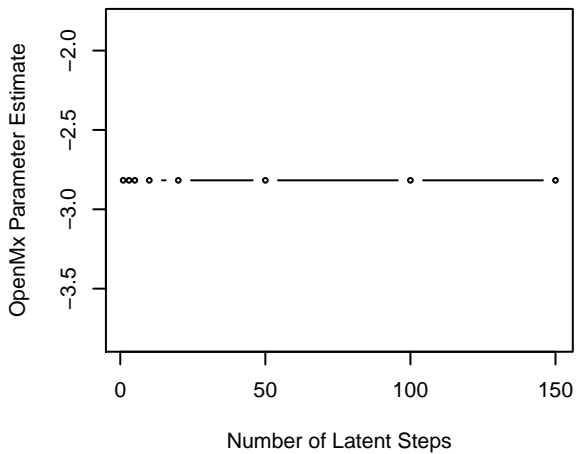
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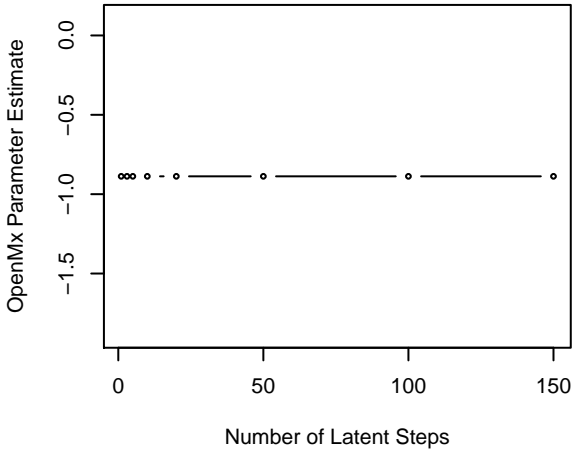
**VAR\_traitINT\_y\_g2**



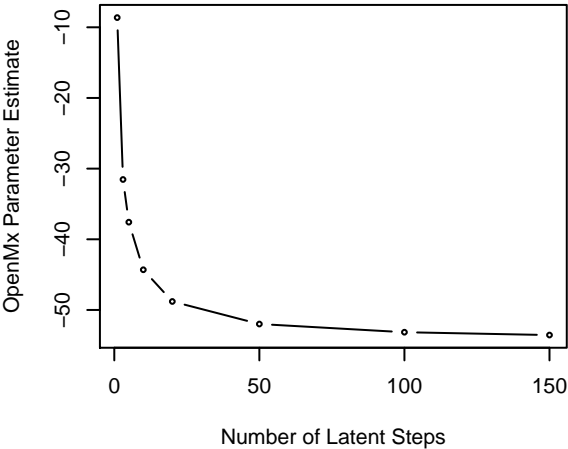
**MEAN\_traitINT\_x\_g2**



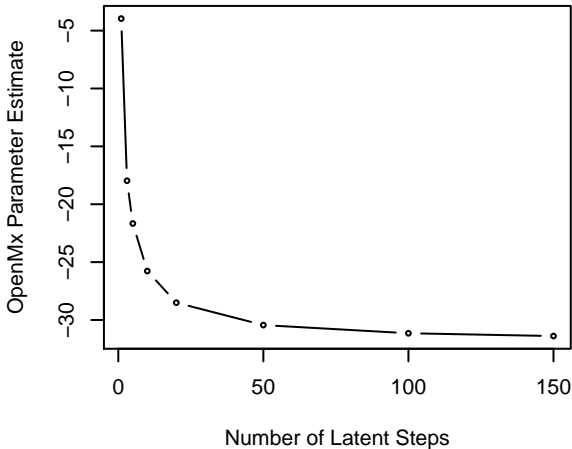
**MEAN\_traitINT\_y\_g2**



**VarD1x\_g2**



**CovD1xy\_g2**



**VarD1y\_g2**

