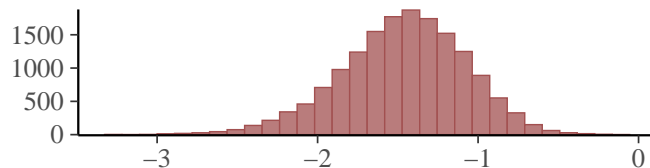
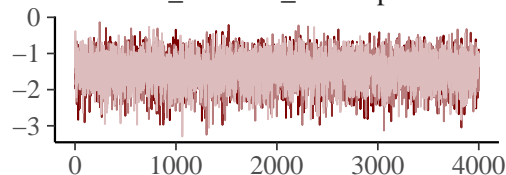


Model 1: Normal Priors – Crossed

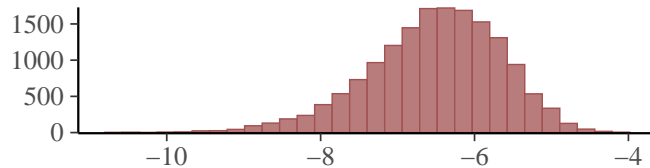
b_mudirhe_Intercept



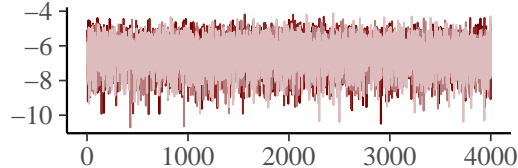
b_mudirhe_Intercept



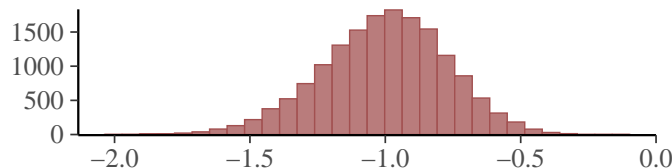
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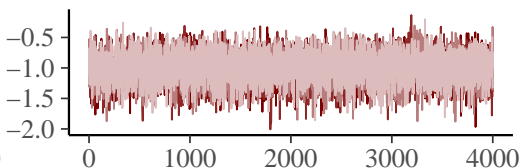
b_mupremdirhe_Intercept



b_muvc_Intercept



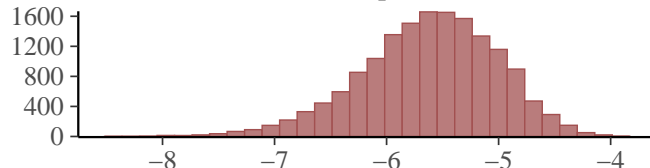
b_muvc_Intercept



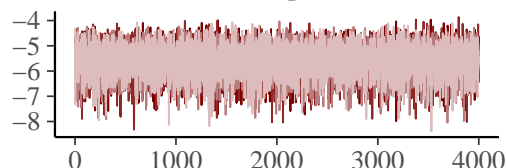
Chain

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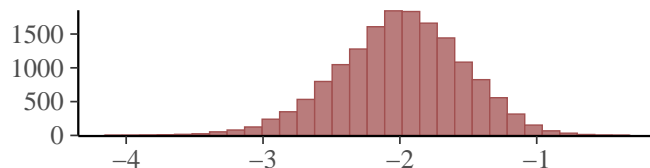
b_mudirhe_cmpl_animanim



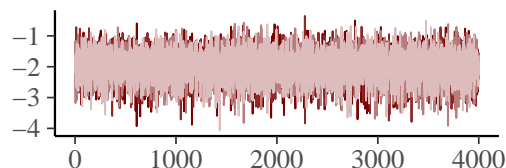
b_mudirhe_cmpl_animanim



b_mudirhe_cmpl_detund

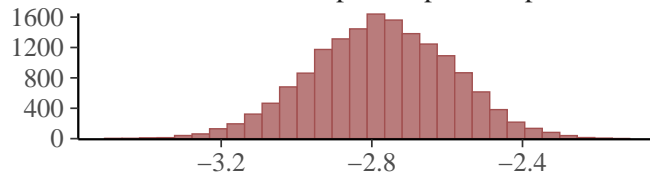


b_mudirhe_cmpl_detund

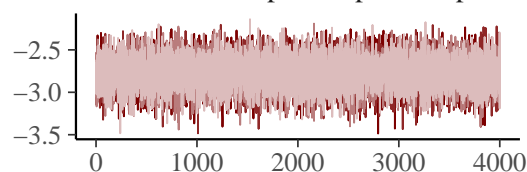


Model 1: Normal Priors – Crossed

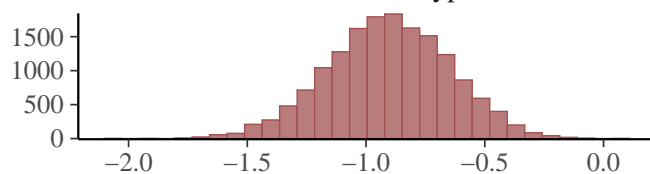
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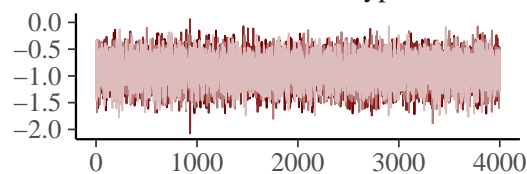
b_mudirhe_cmpl_complexcomplex



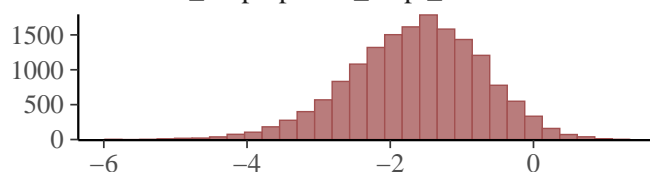
b_mudirhe_motion_typefictive



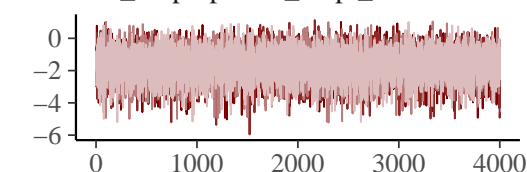
b_mudirhe_motion_typefictive



b_muprekdirhe_cmpl_animanim



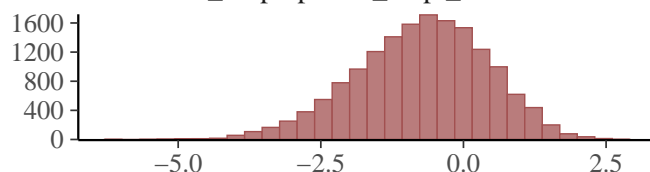
b_muprekdirhe_cmpl_animanim



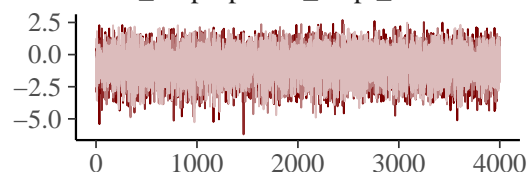
Chain

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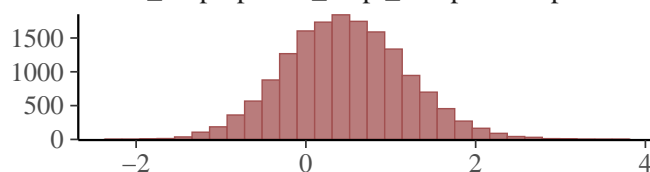
b_muprekdirhe_cmpl_detund



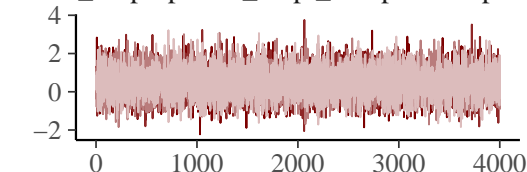
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b_muprekdirhe_cmpl_complexcomplex

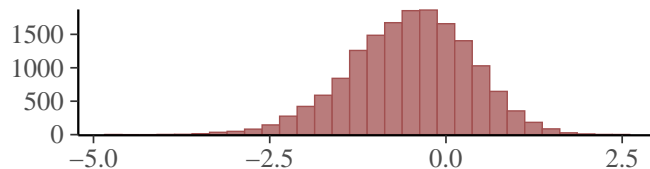


b_muprekdirhe_cmpl_complexcomplex

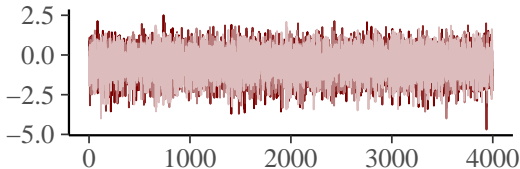


Model 1: Normal Priors – Crossed

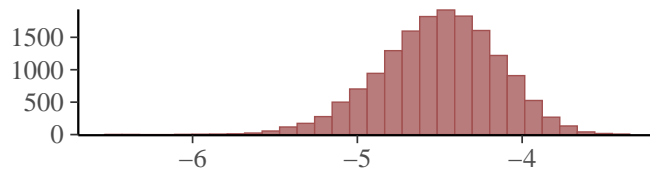
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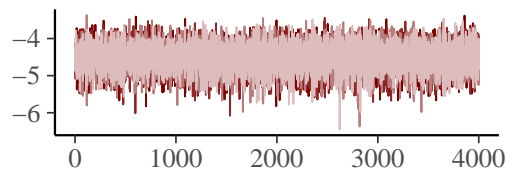
b_muprepdirhe_motion_typeffective



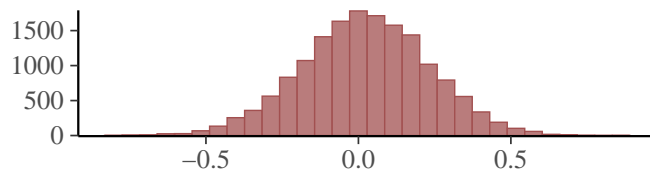
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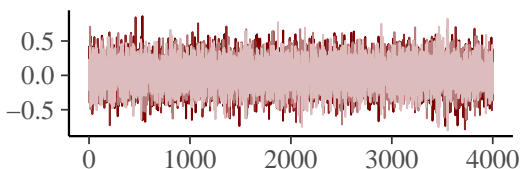
b_muvc_cmpl_animanim



b_muvc_cmpl_detund



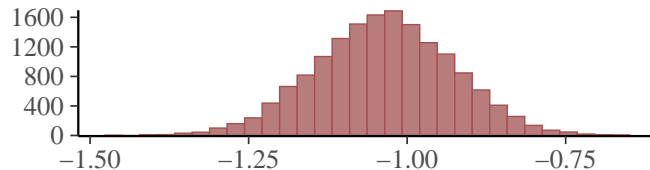
b_muvc_cmpl_detund



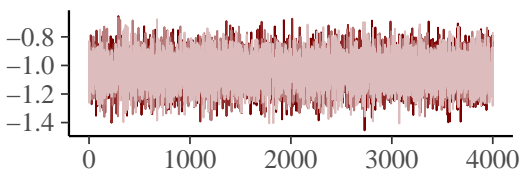
Chain

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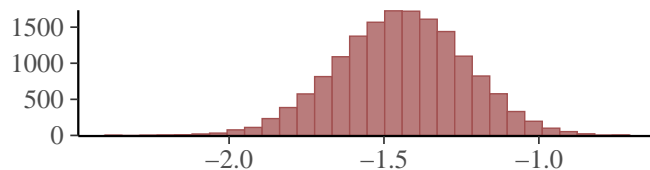
b_muvc_cmpl_complexcomplex



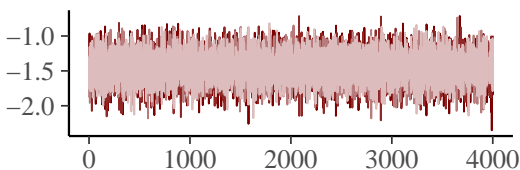
b_muvc_cmpl_complexcomplex



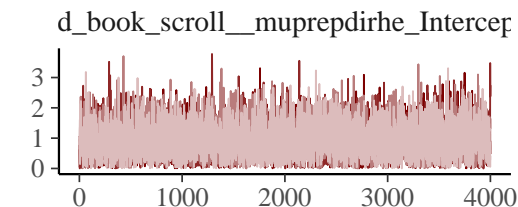
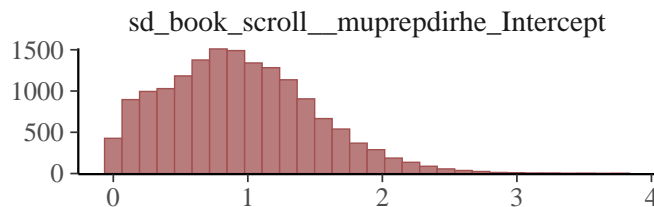
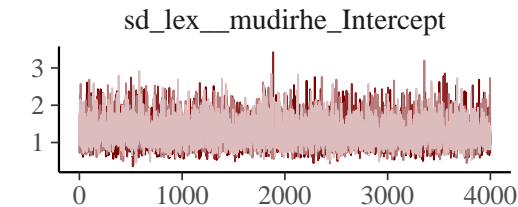
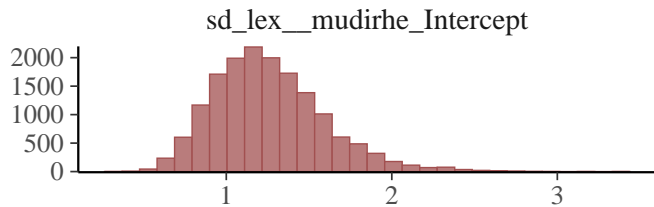
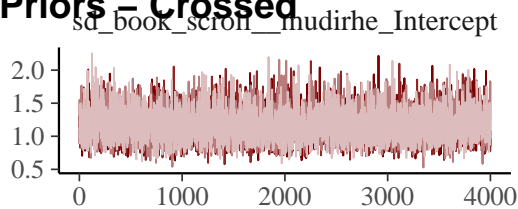
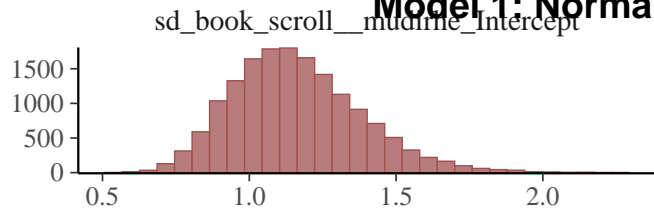
b_muvc_motion_typeffective



b_muvc_motion_typeffective

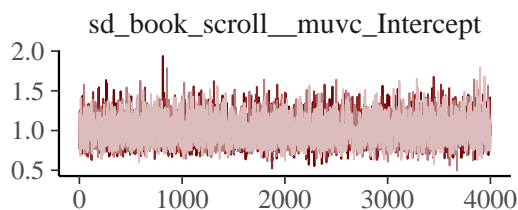
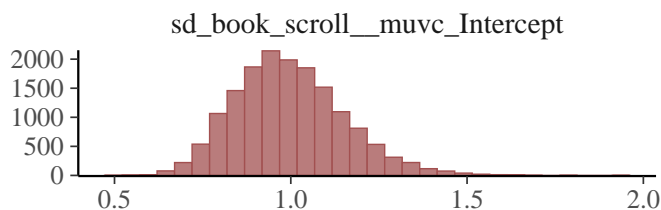
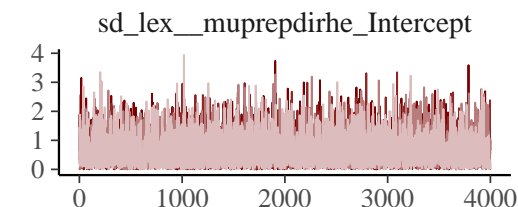
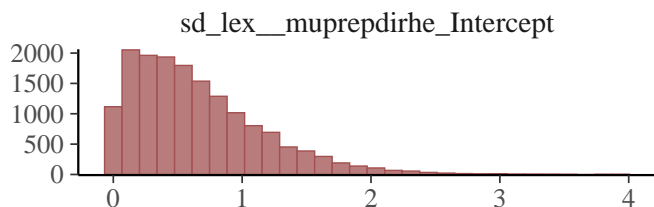


Model 1: Normal Priors – Crossed



Chain

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- 2
- 3
- 4



Model 1: Normal Priors – Crossed

