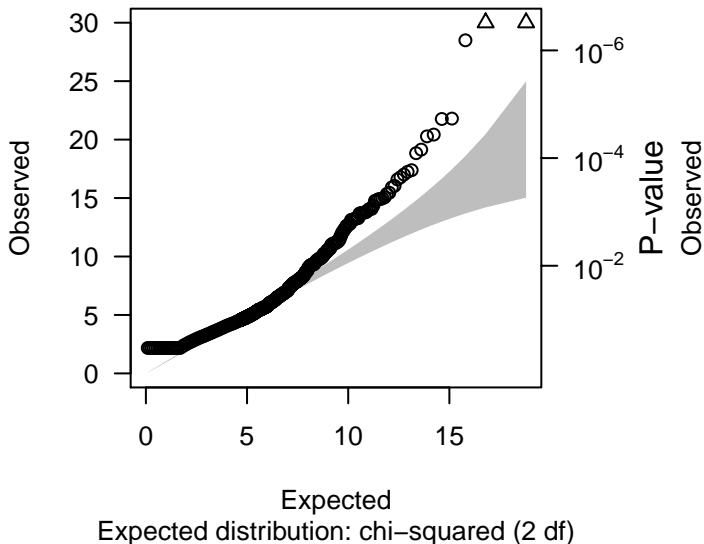
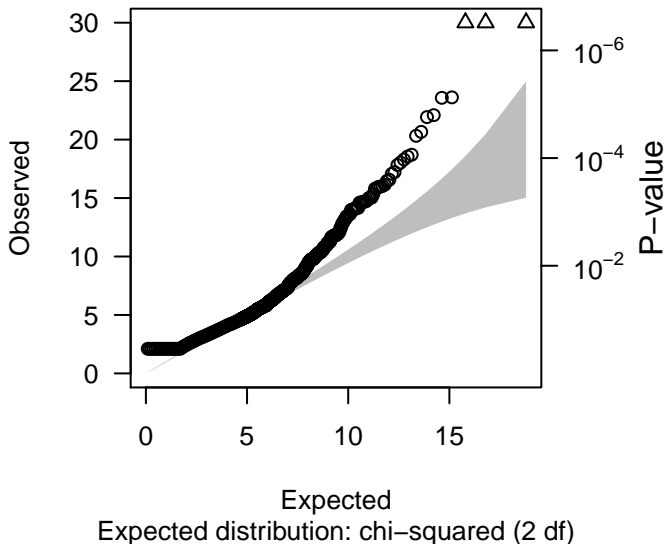


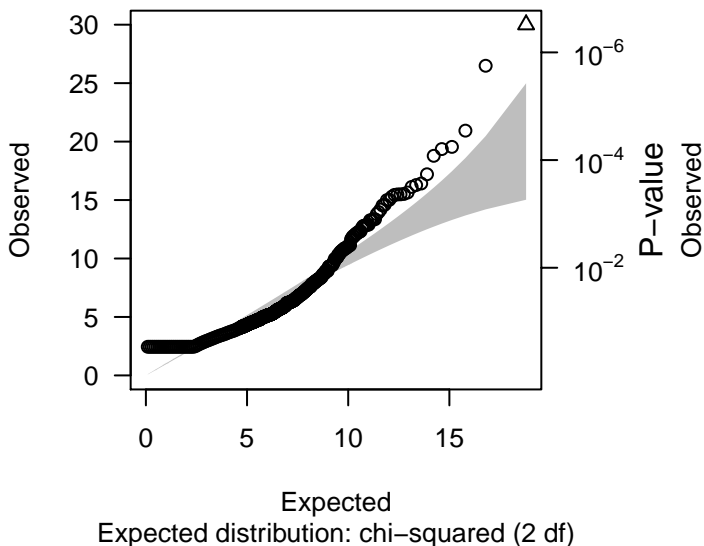
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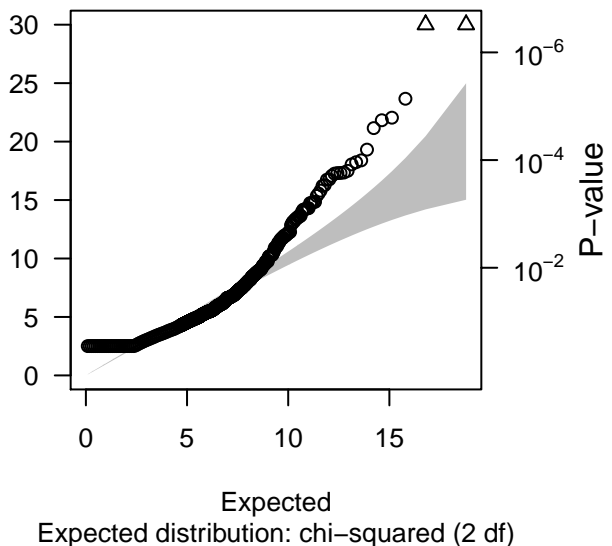
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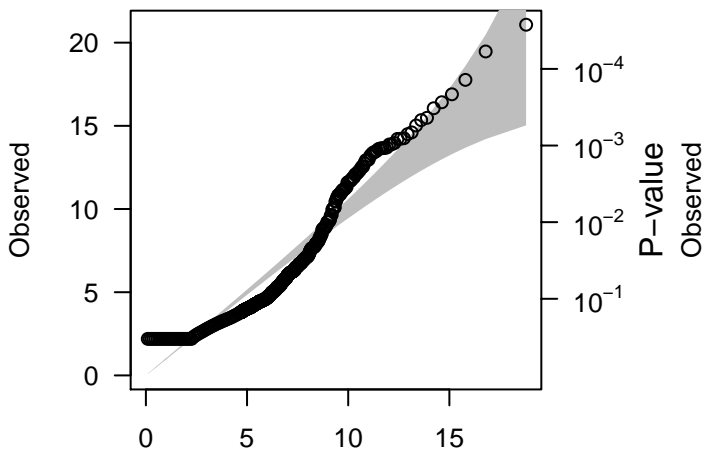
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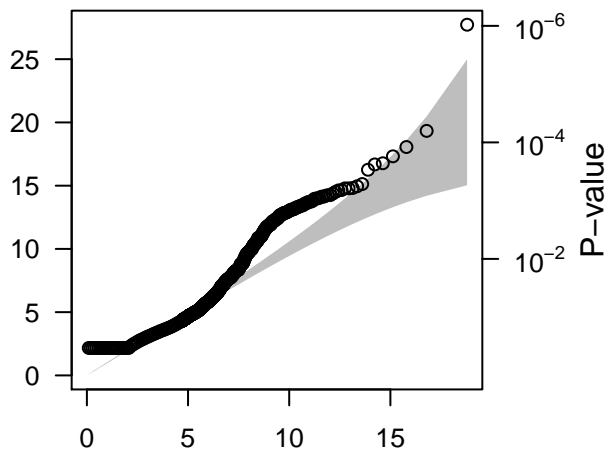
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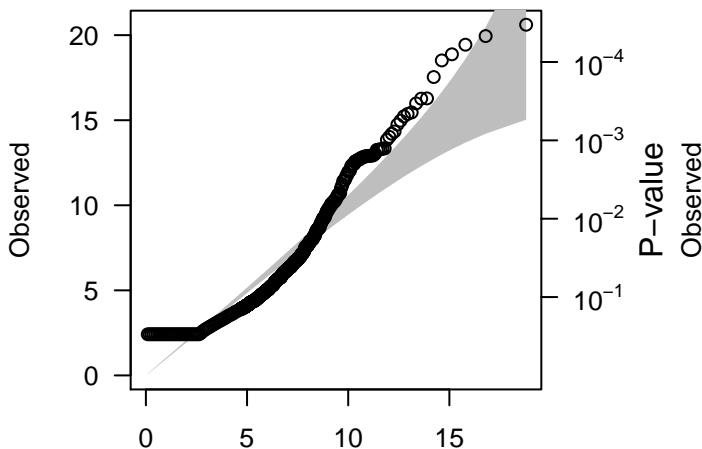
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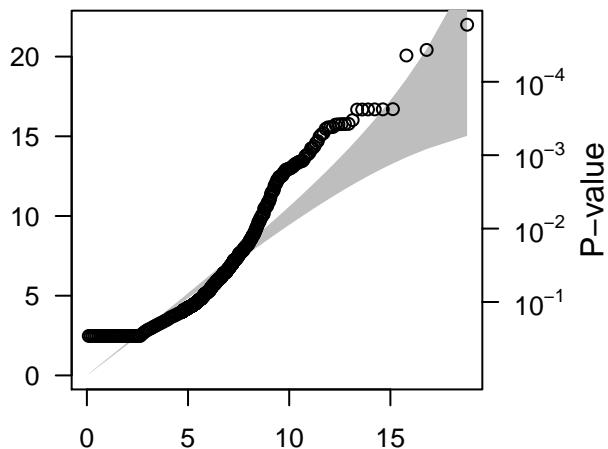
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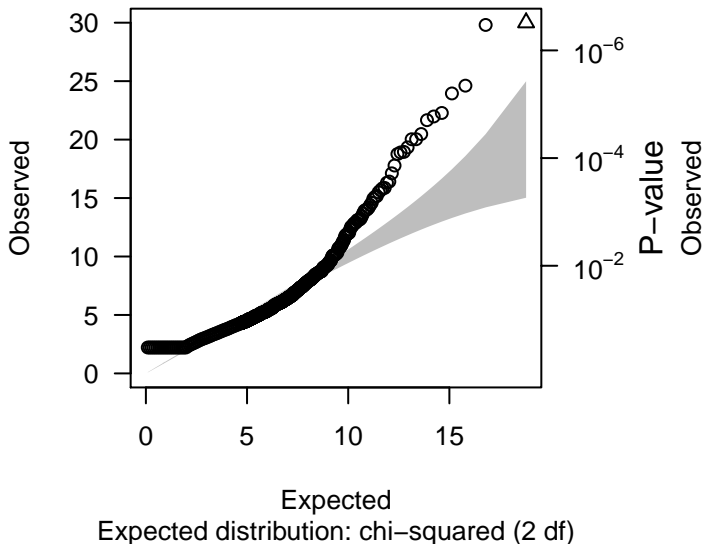
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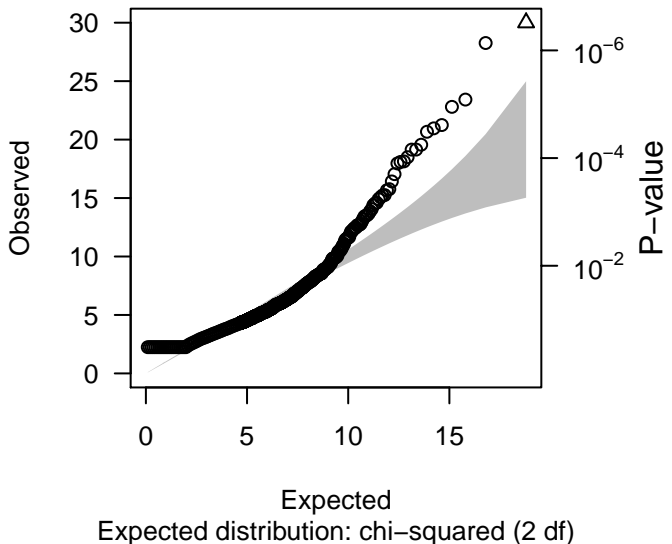
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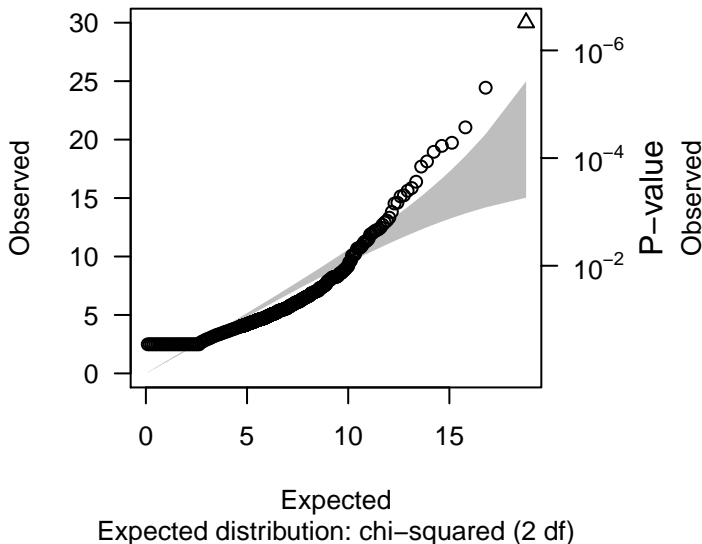
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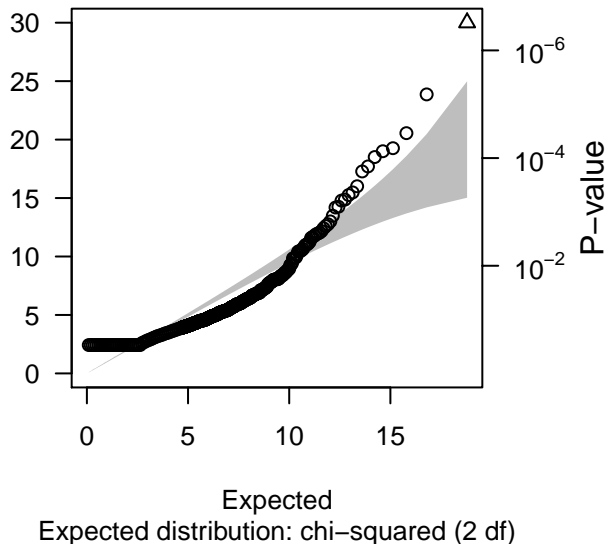
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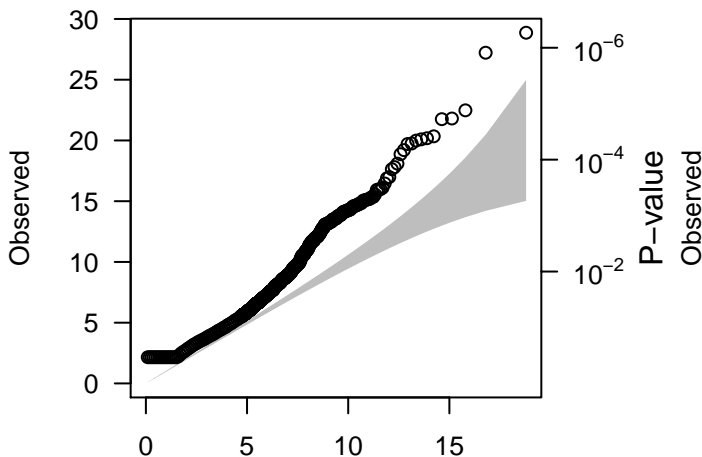
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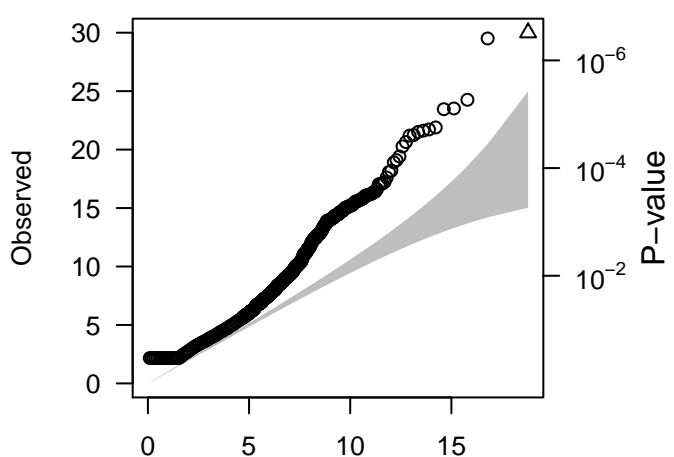
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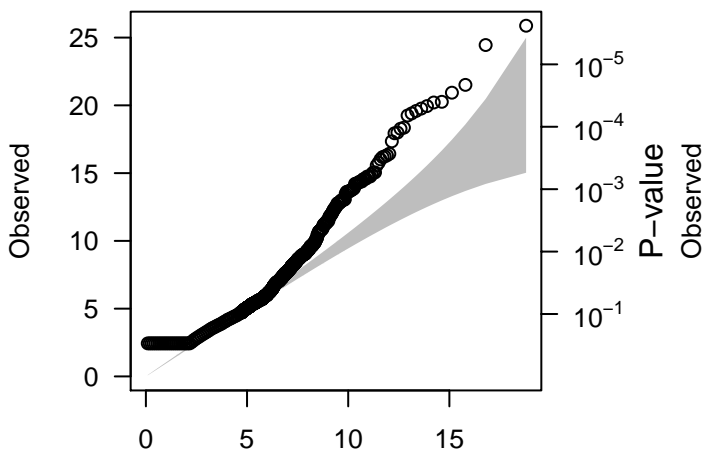
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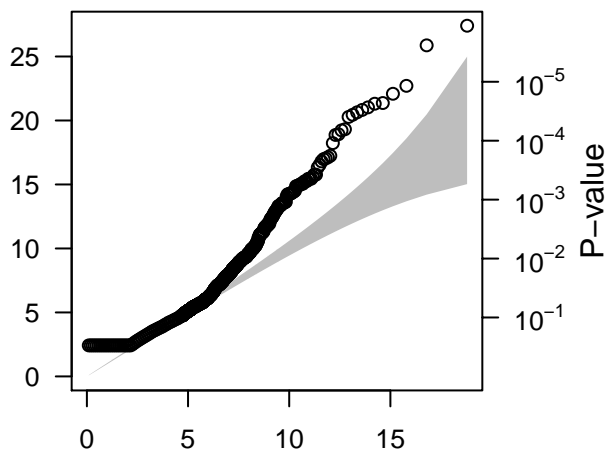
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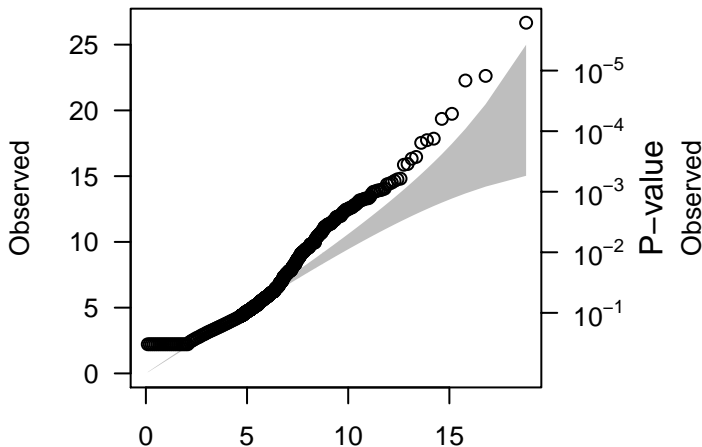
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base_loN_9_0001

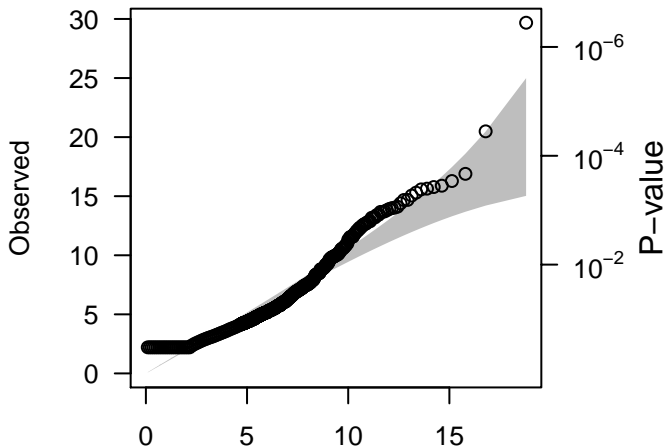


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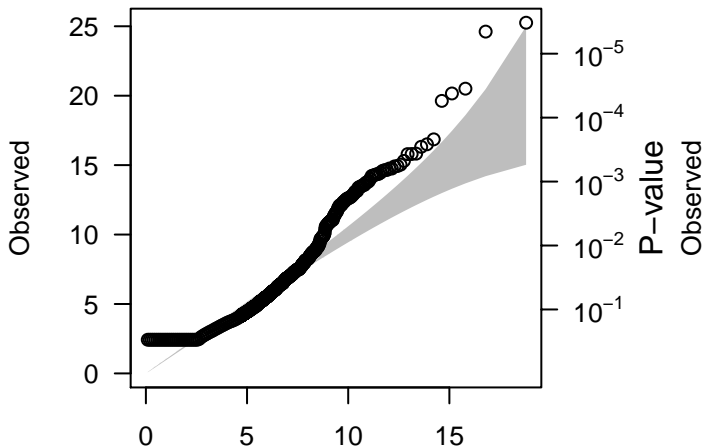
Expected
Expected distribution: chi-squared (2 df)

base_perm_loN_.0000001_.0001



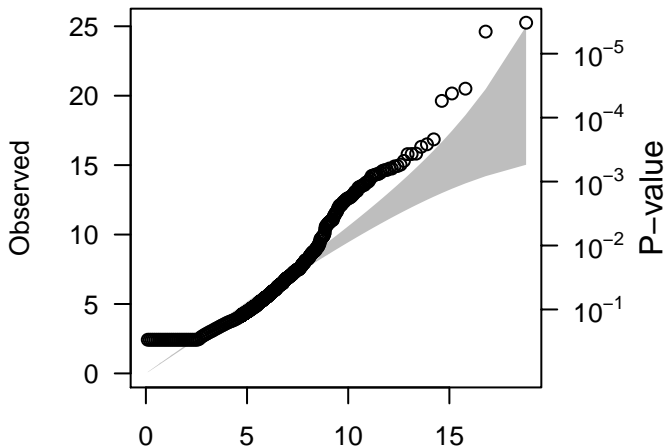
Expected
Expected distribution: chi-squared (2 df)

base_perm_loN_.9_.00000001



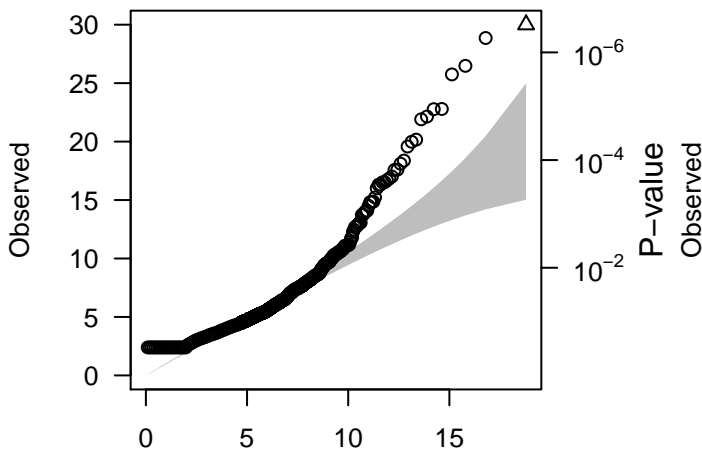
Expected
Expected distribution: chi-squared (2 df)

base_perm_loN_.9_.0001



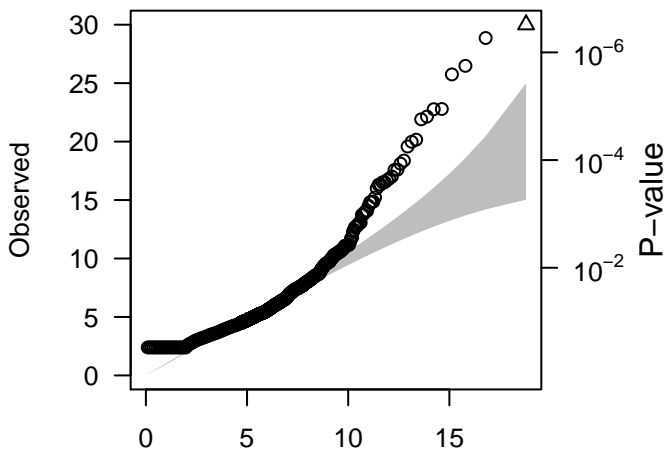
Expected
Expected distribution: chi-squared (2 df)

combined_depthkin_TechRes_IoN_.00000001_.00000001



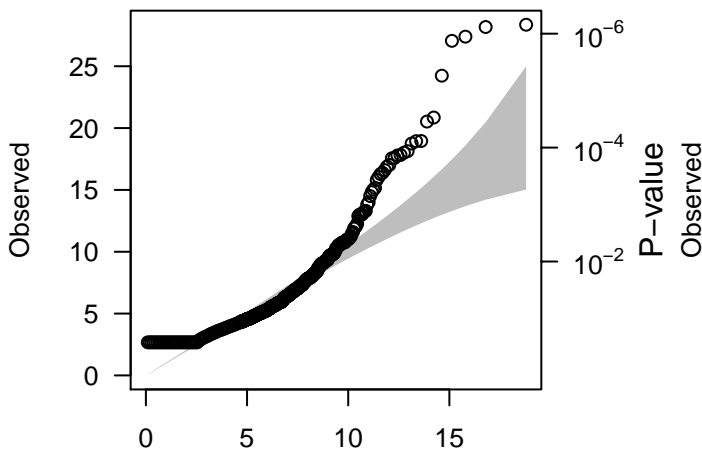
Expected
Expected distribution: chi-squared (2 df)

combined_depthkin_TechRes_IoN_.00000001_.0001



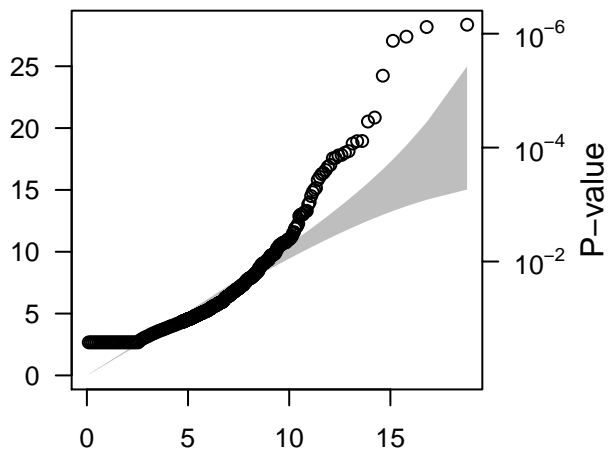
Expected
Expected distribution: chi-squared (2 df)

combined_depthkin_TechRes_IoN_.9_.00000001



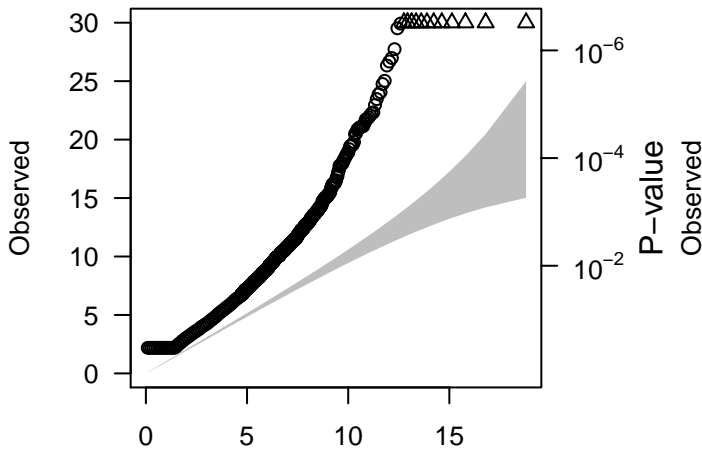
Expected
Expected distribution: chi-squared (2 df)

combined_depthkin_TechRes_IoN_.9_.0001

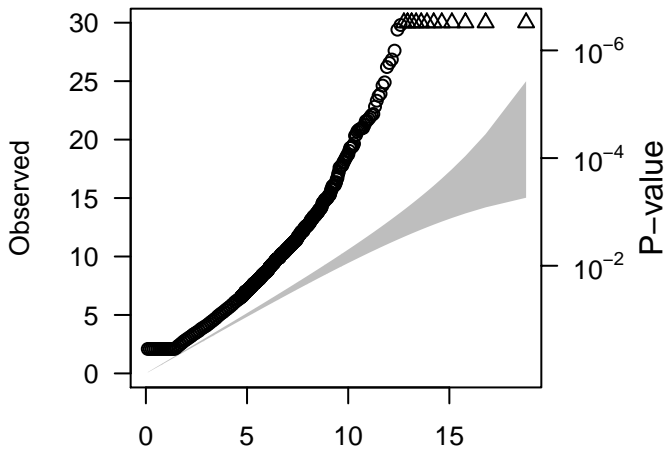


Expected
Expected distribution: chi-squared (2 df)

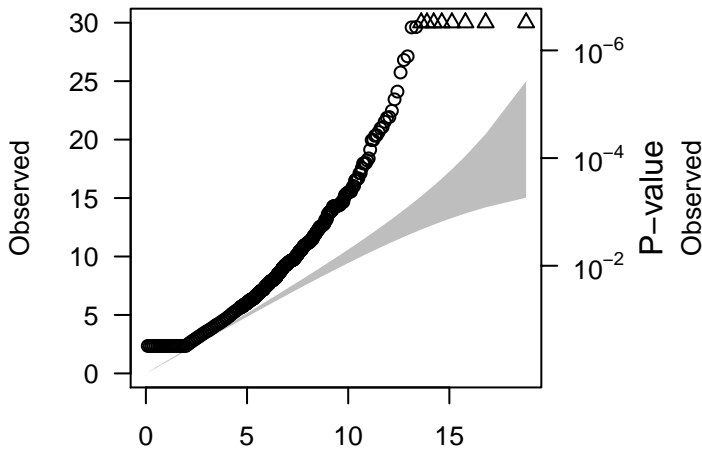
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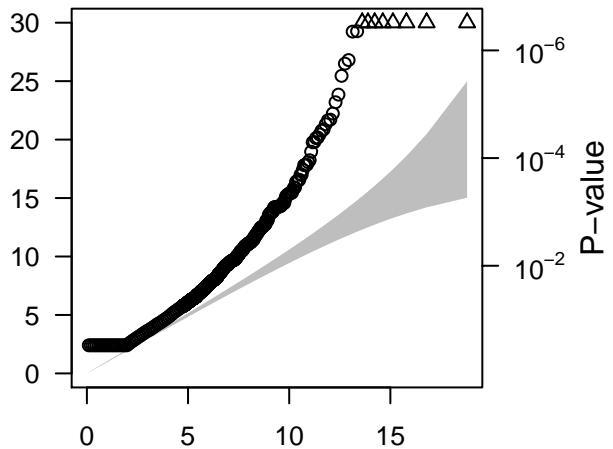
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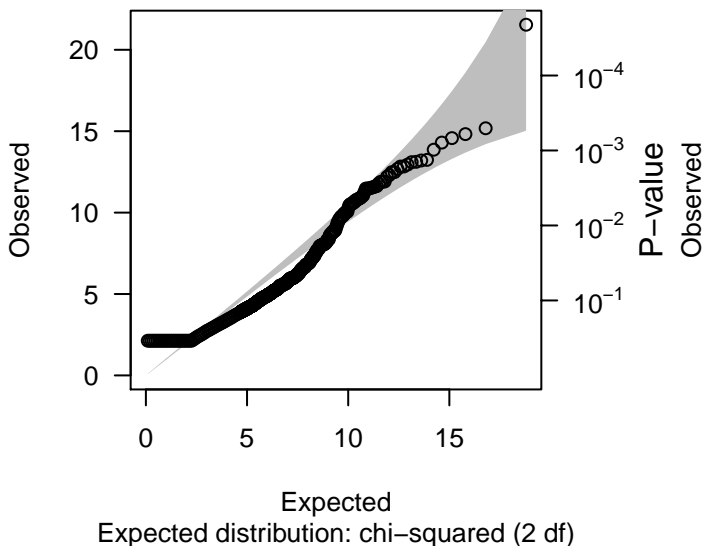
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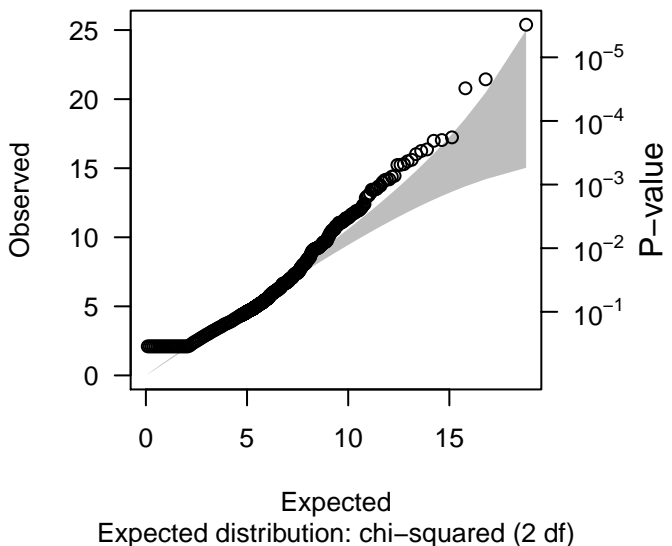
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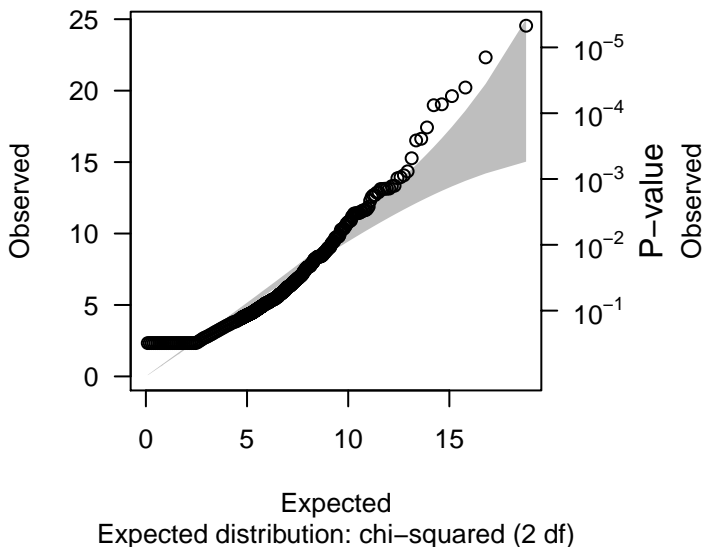
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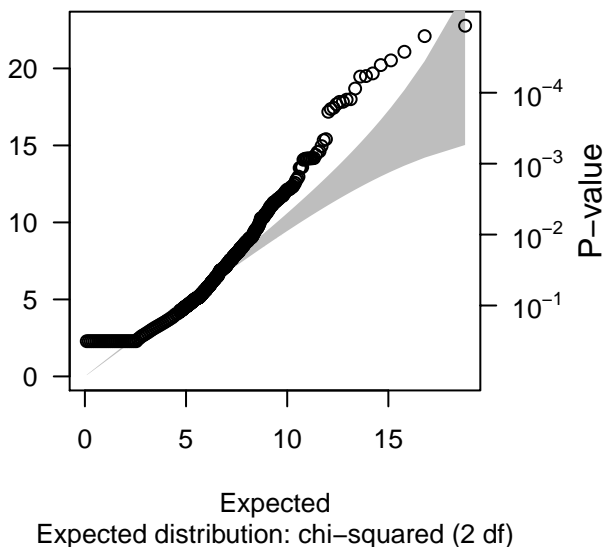
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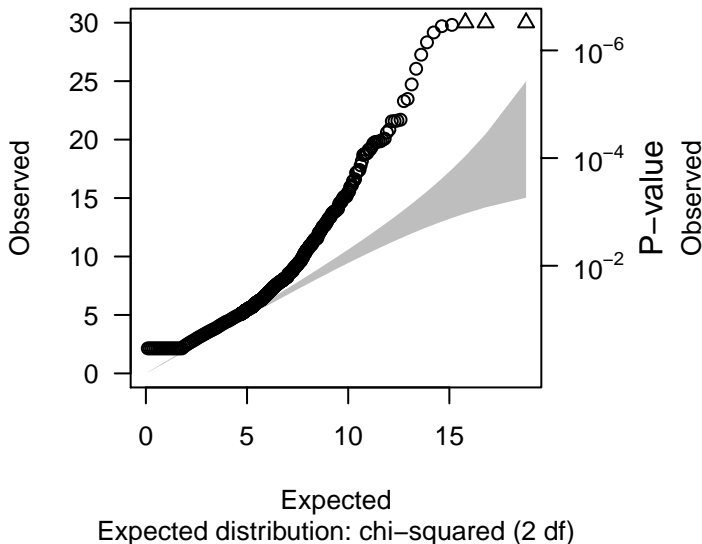
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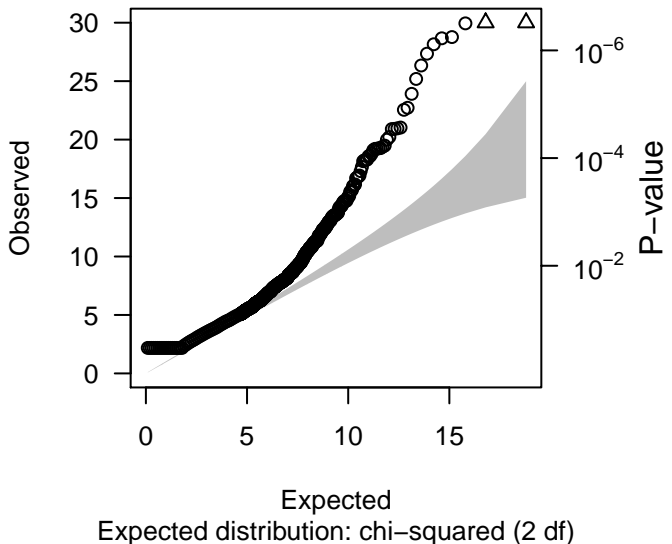
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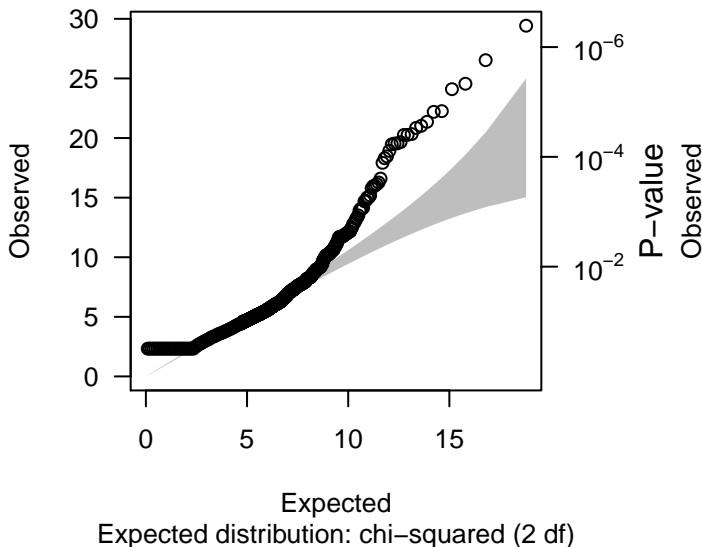
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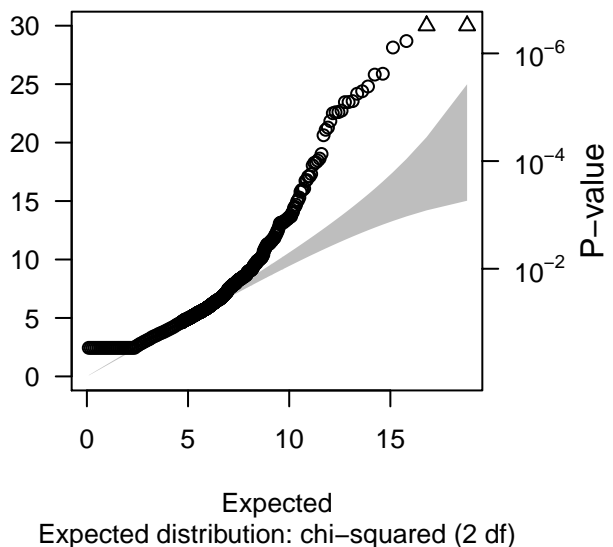
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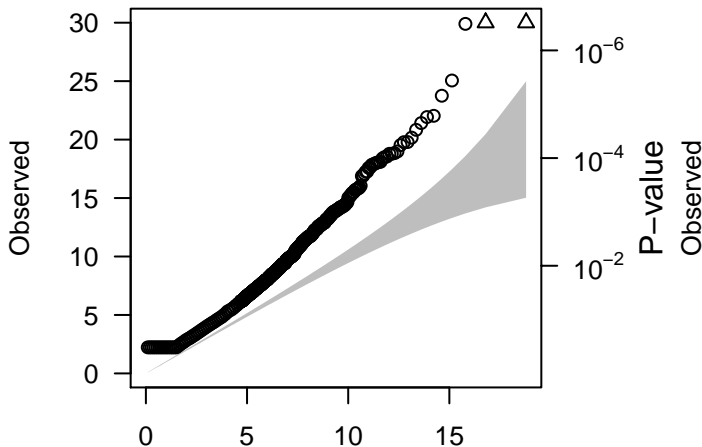
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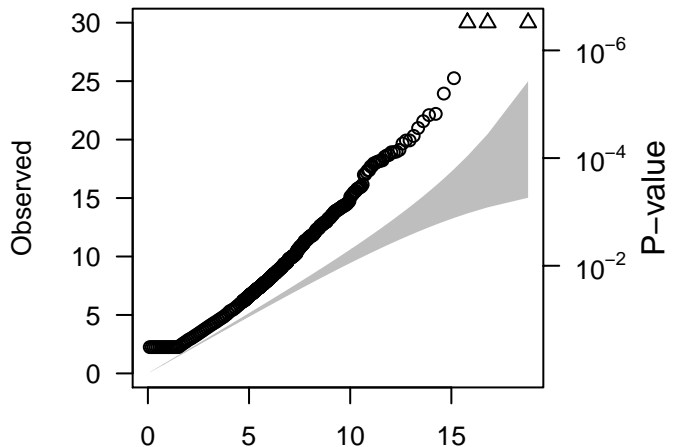
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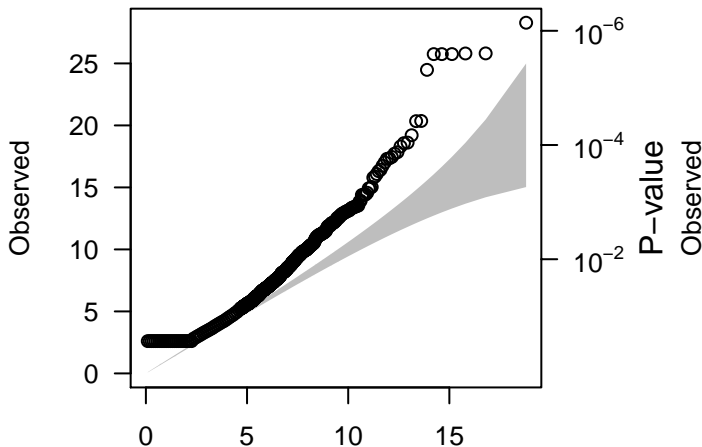
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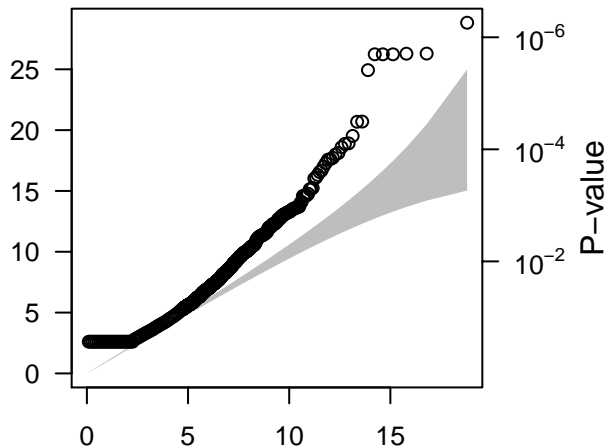
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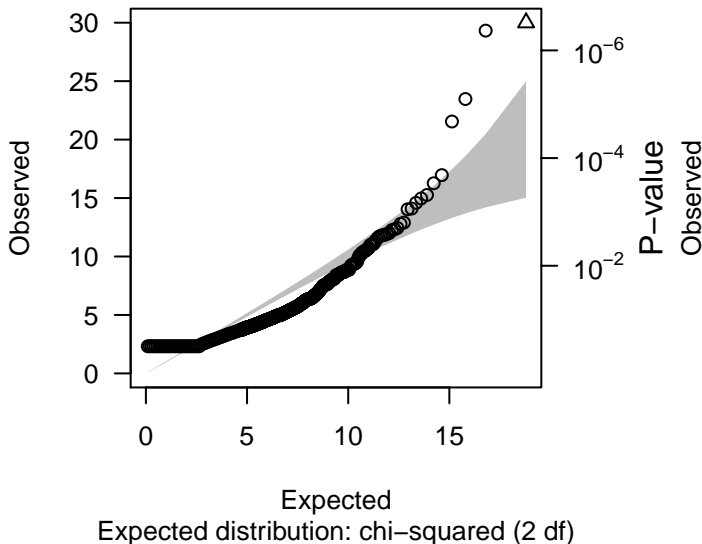
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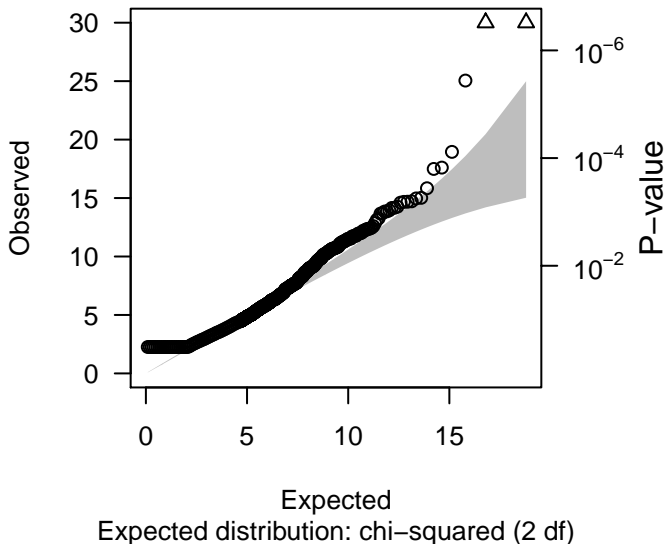
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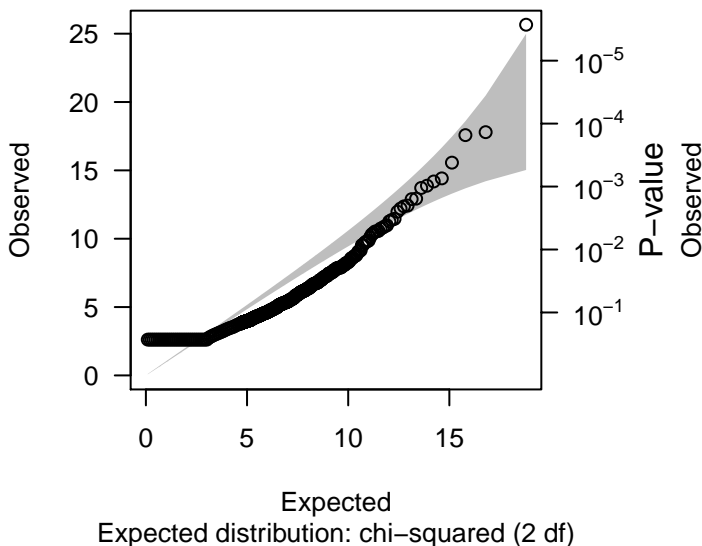
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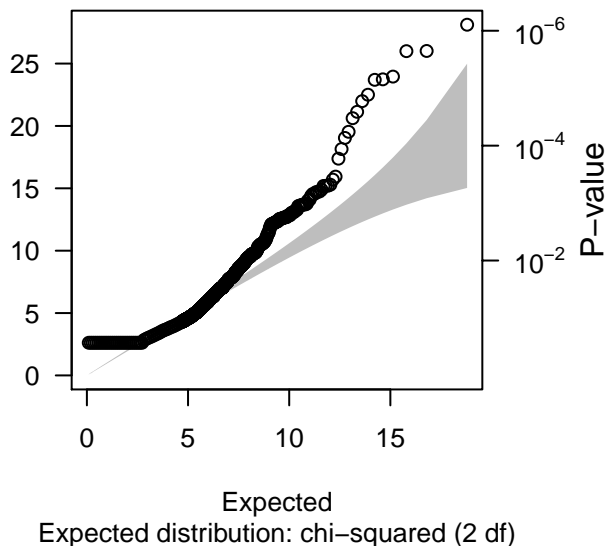
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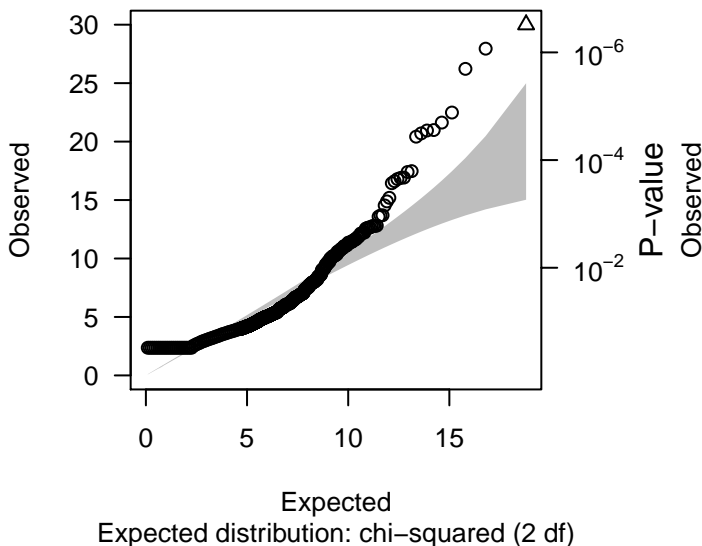
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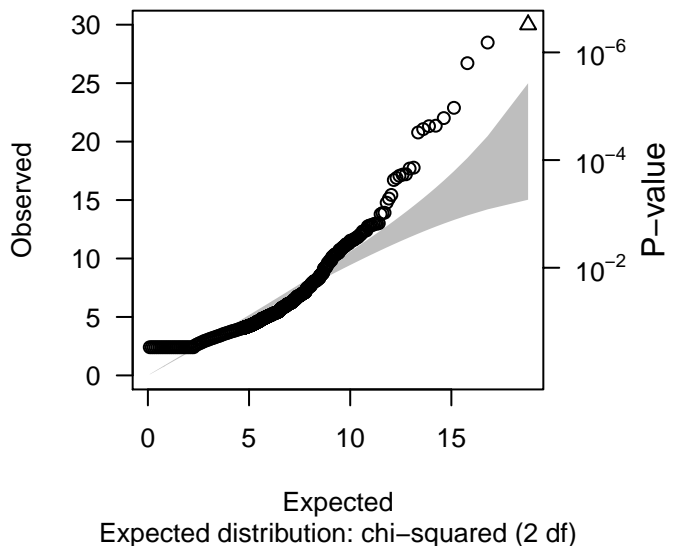
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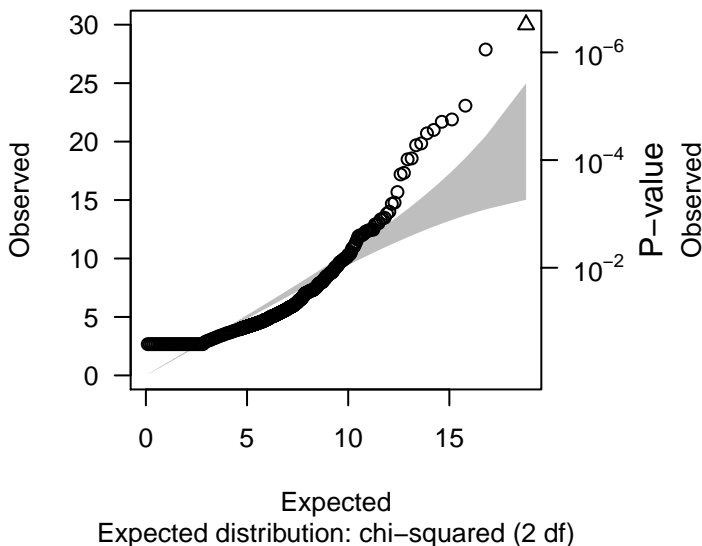
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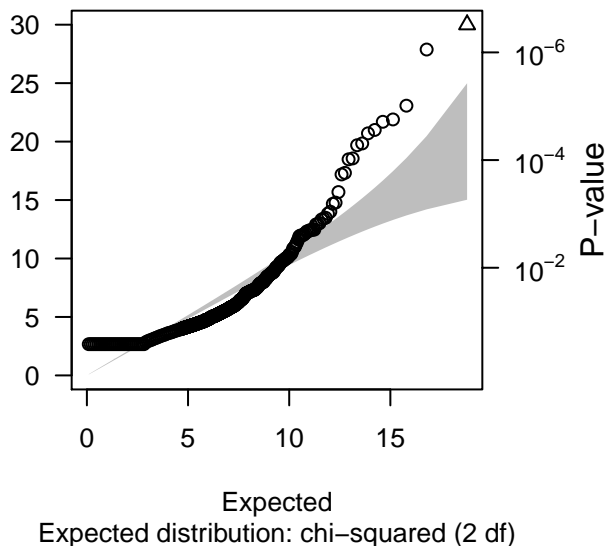
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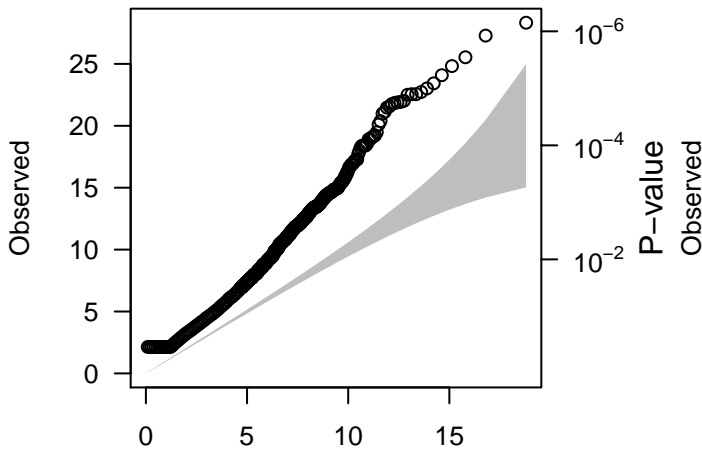
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combined_depthkin_TechRes_Kelsell_.9_.0001

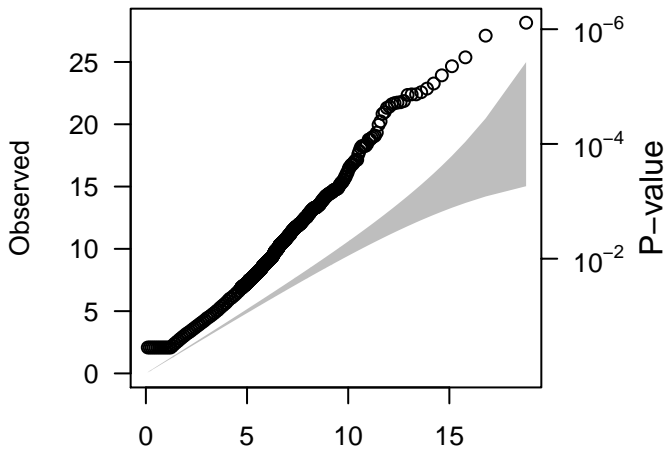


base_Lambiasse__0000001__00000001



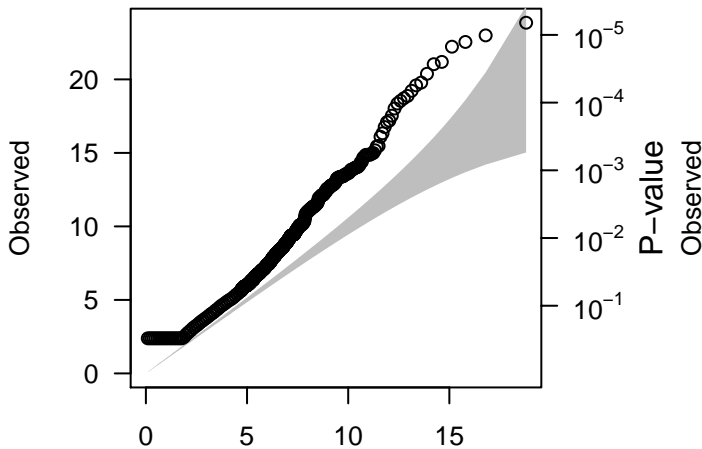
Expected
Expected distribution: chi-squared (2 df)

base_Lambiasse__0000001__0001



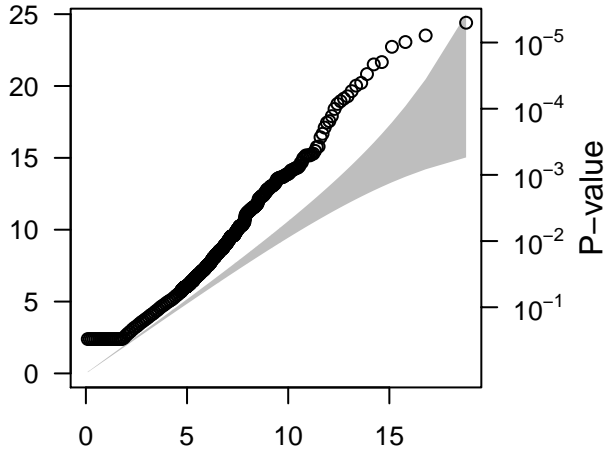
Expected
Expected distribution: chi-squared (2 df)

base_Lambiasse__9__00000001



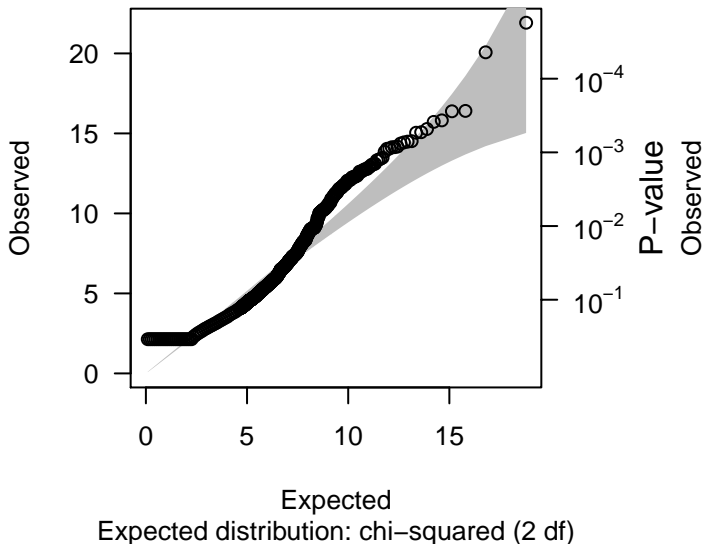
Expected
Expected distribution: chi-squared (2 df)

base_Lambiasse__9__0001

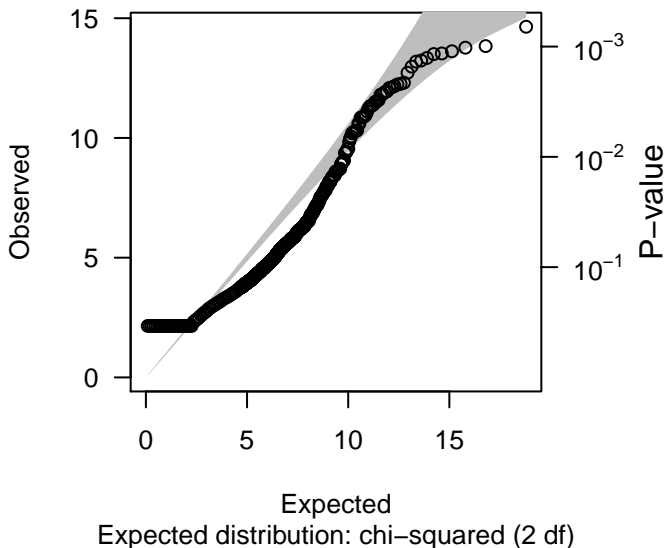


Expected
Expected distribution: chi-squared (2 df)

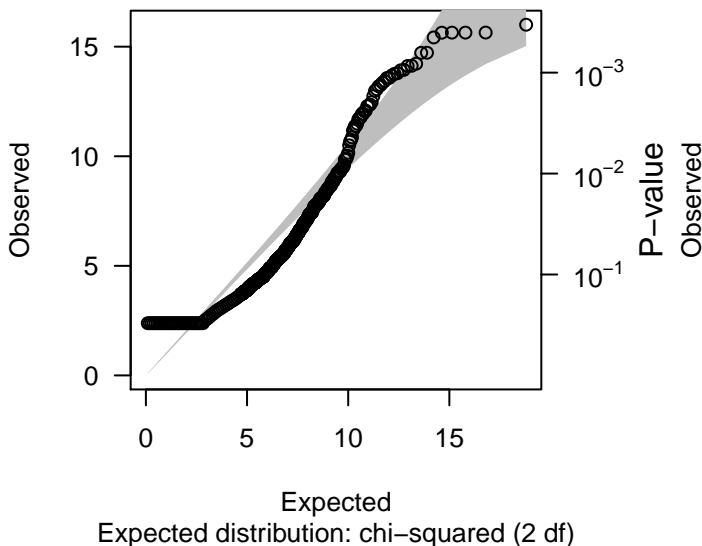
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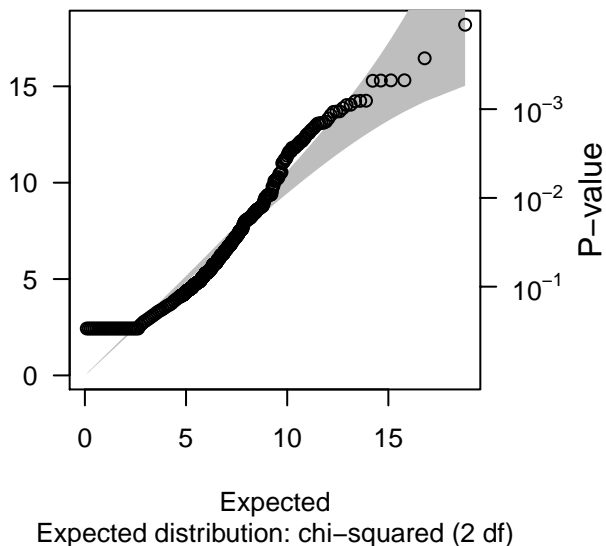
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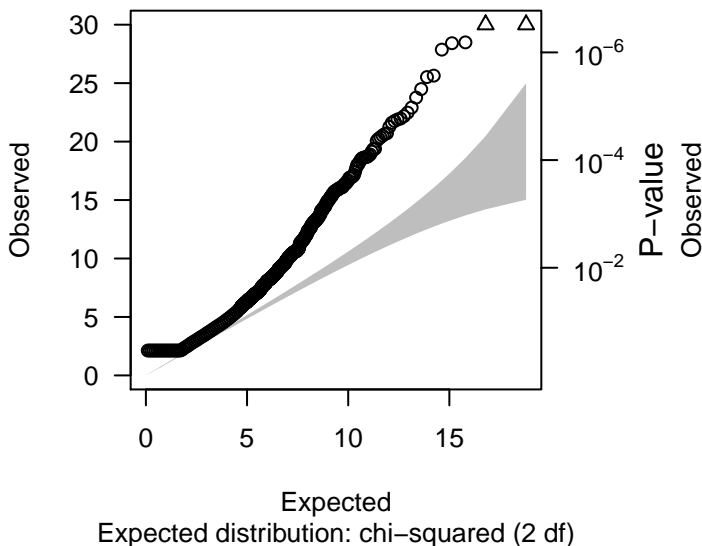
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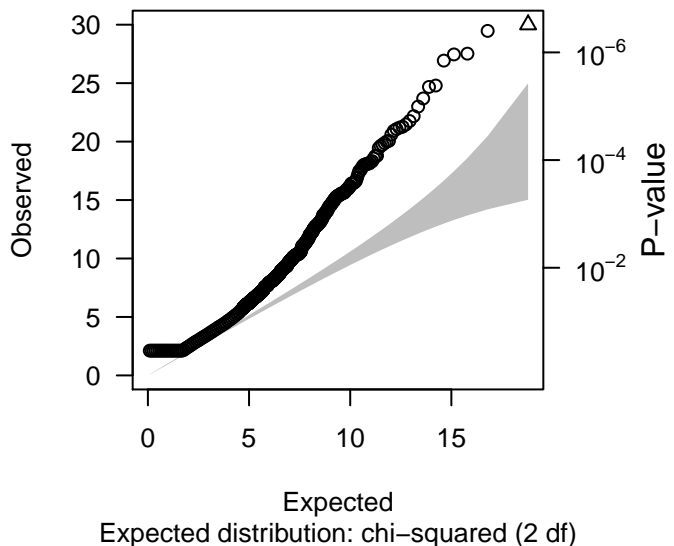
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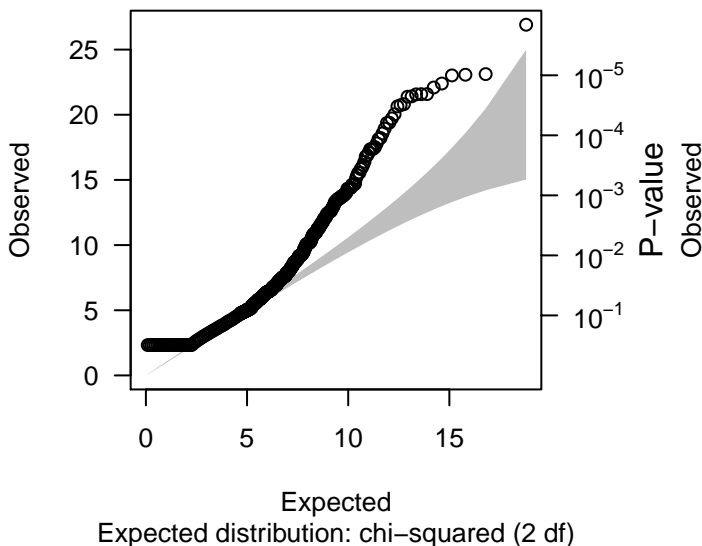
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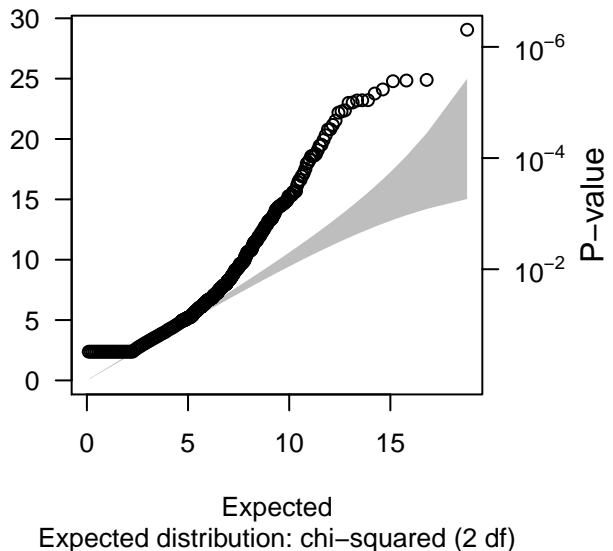
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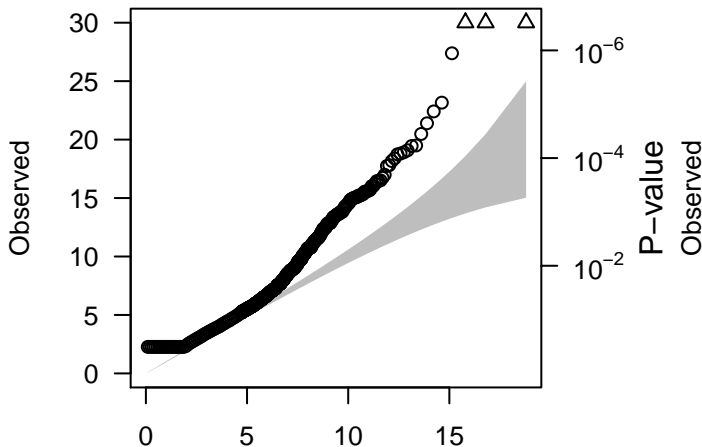
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combined_depthkin_TechRes_Lambiase_.9_.0001

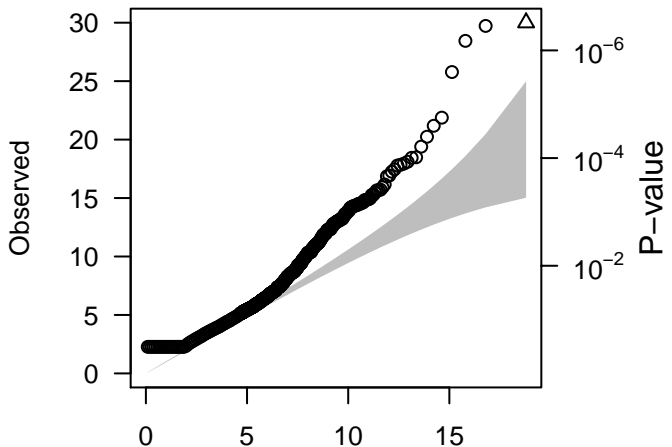


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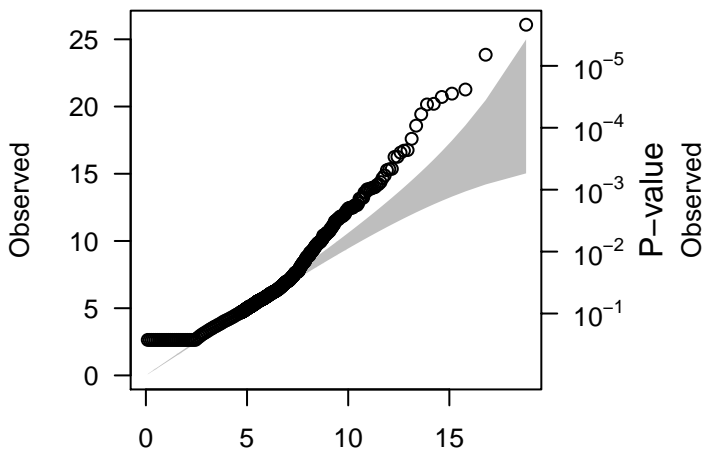
Expected
Expected distribution: chi-squared (2 df)

base_LambiasdSD_.0000001_.0001



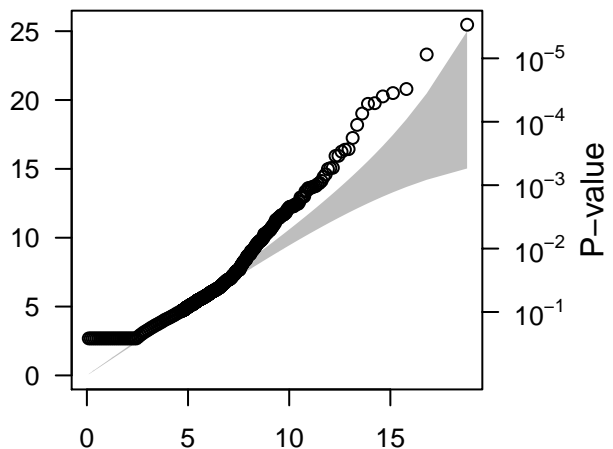
Expected
Expected distribution: chi-squared (2 df)

base_LambiasdSD_.9_.00000001



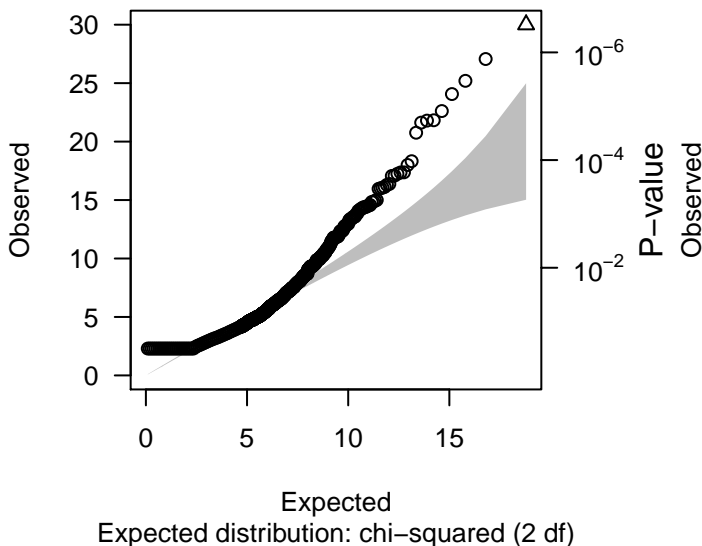
Expected
Expected distribution: chi-squared (2 df)

base_LambiasdSD_.9_.0001

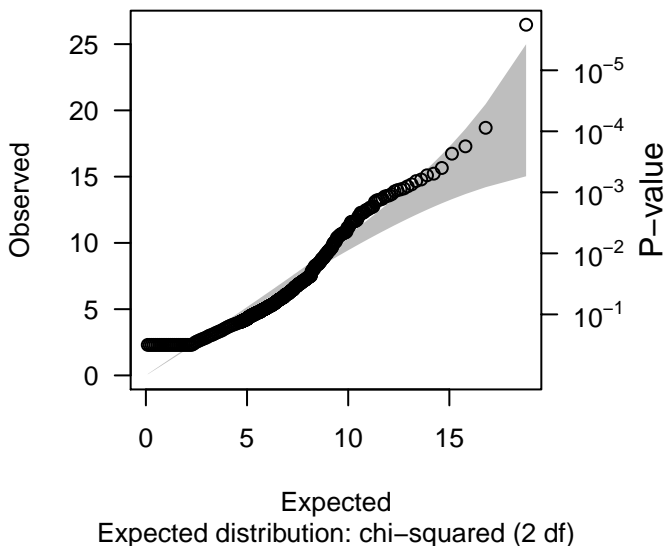


Expected
Expected distribution: chi-squared (2 df)

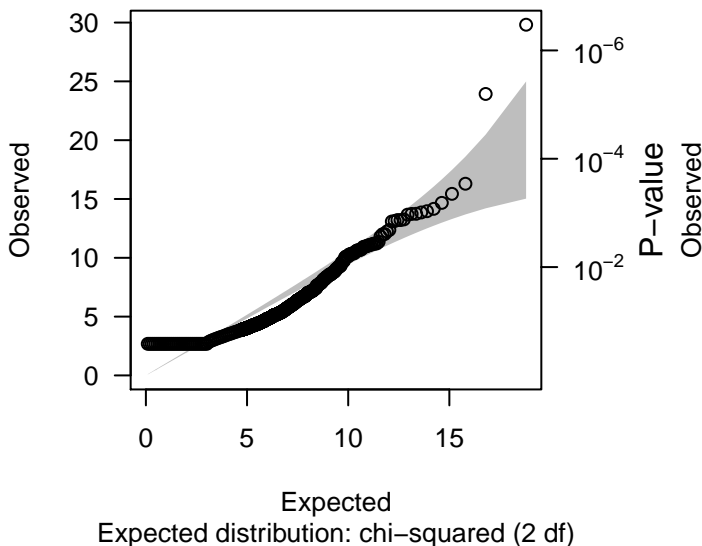
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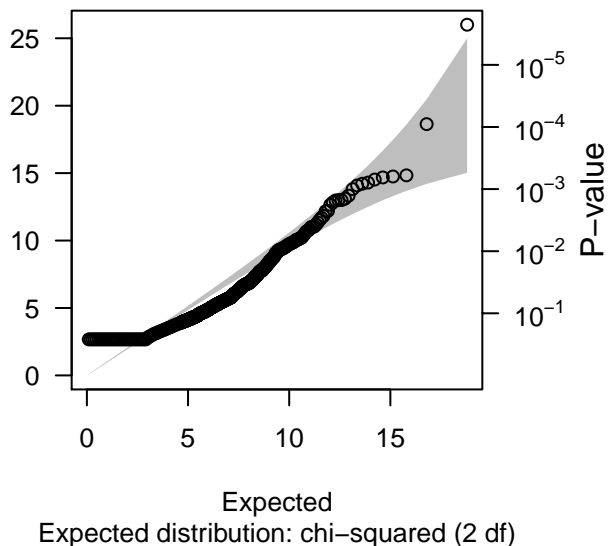
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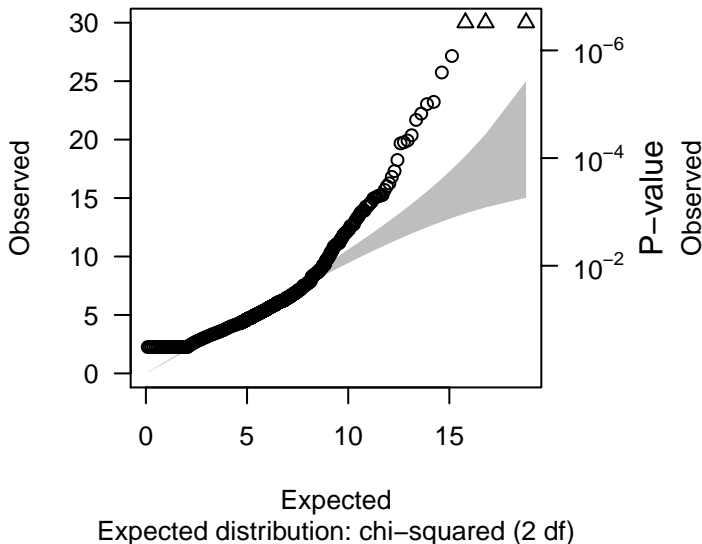
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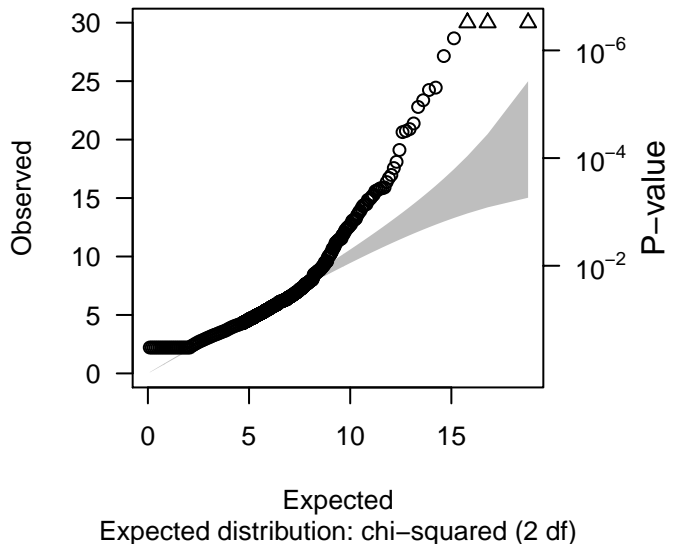
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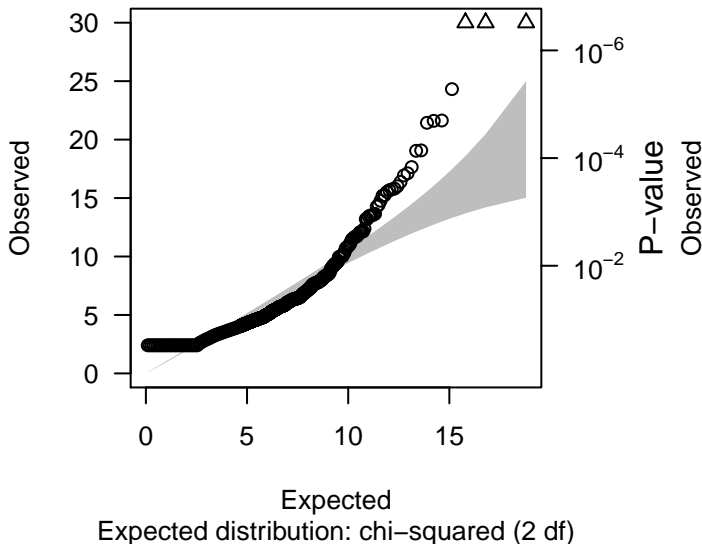
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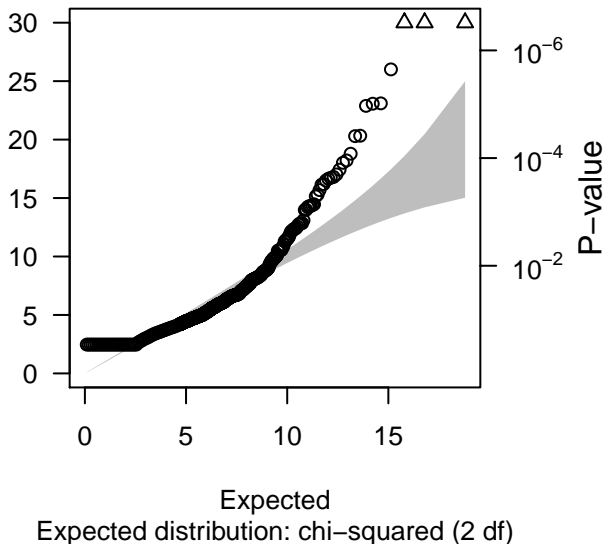
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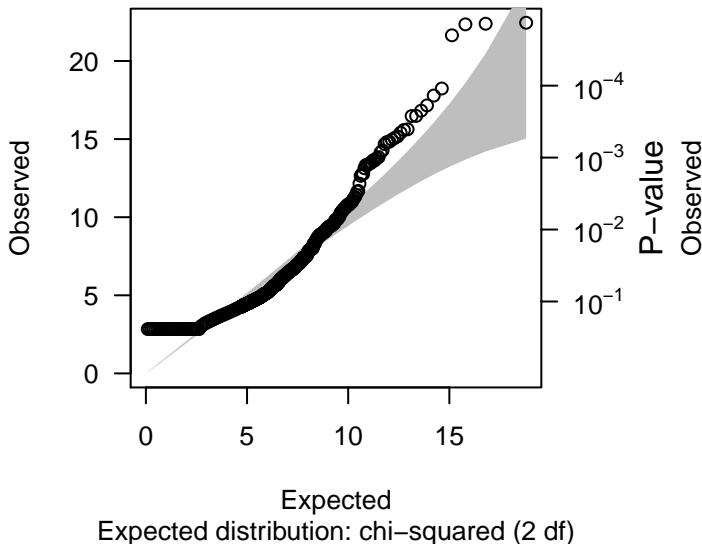
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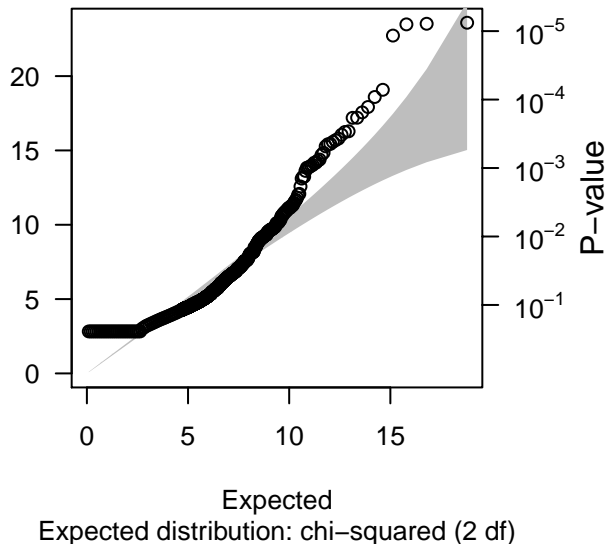
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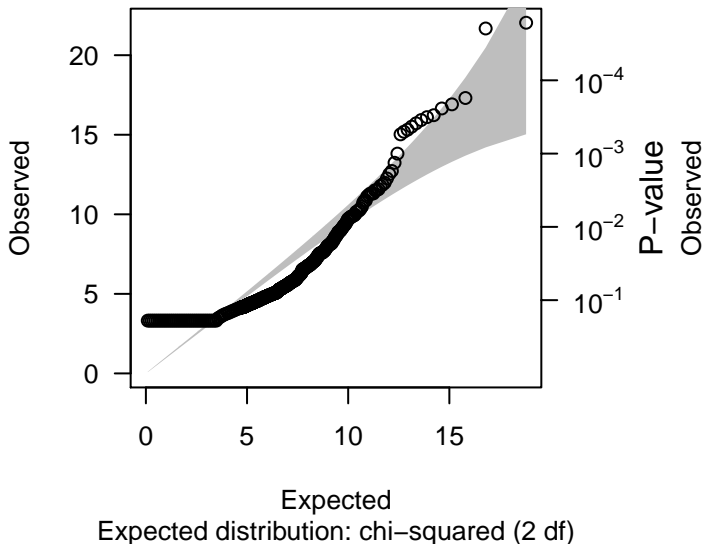
base_LayalKC_.00000001_.00000001



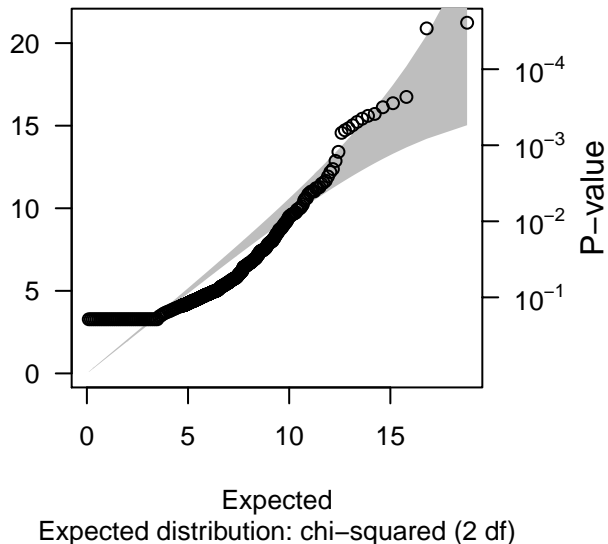
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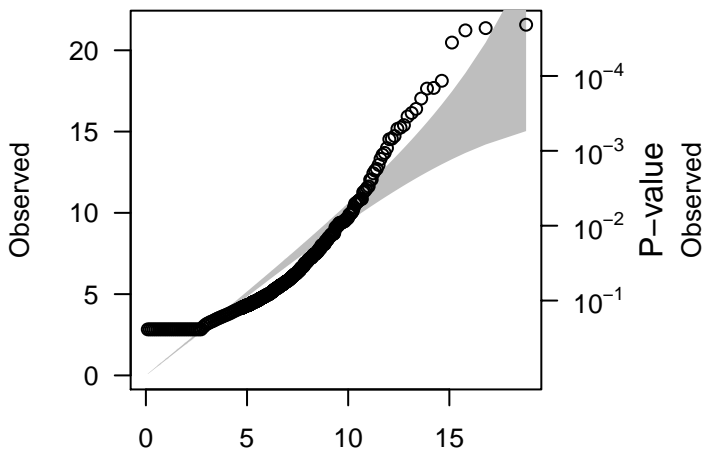
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base_LayalKC_9_.0001

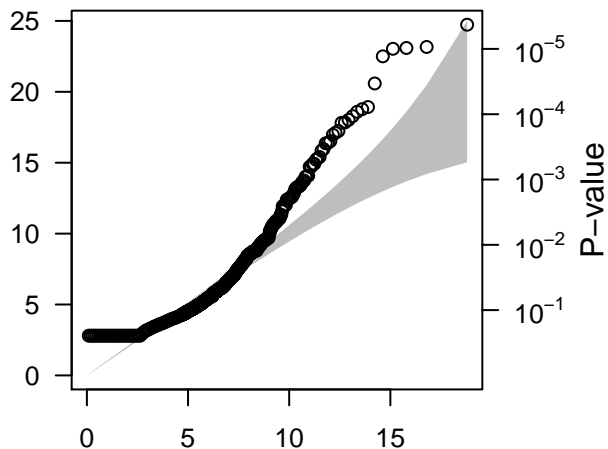


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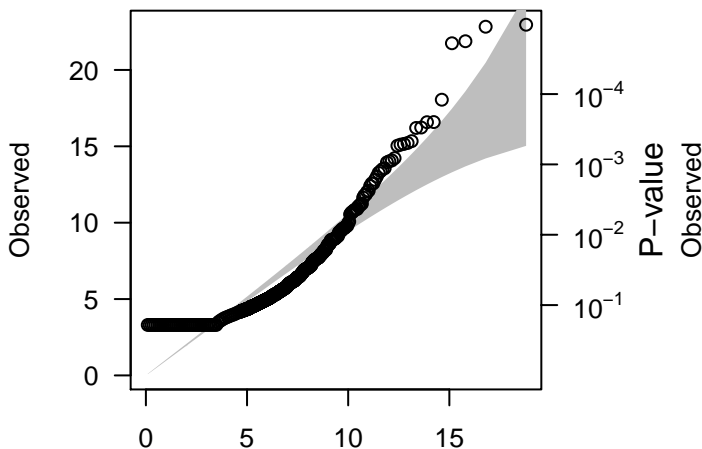
Expected
Expected distribution: chi-squared (2 df)

base_perm_LayalKC_.0000001_.0001



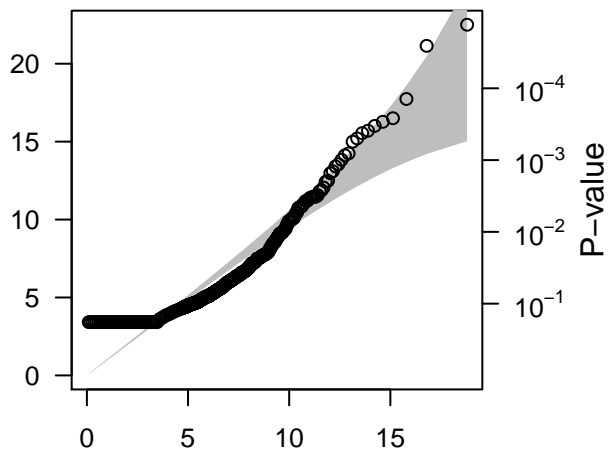
Expected
Expected distribution: chi-squared (2 df)

base_perm_LayalKC_.9_.00000001



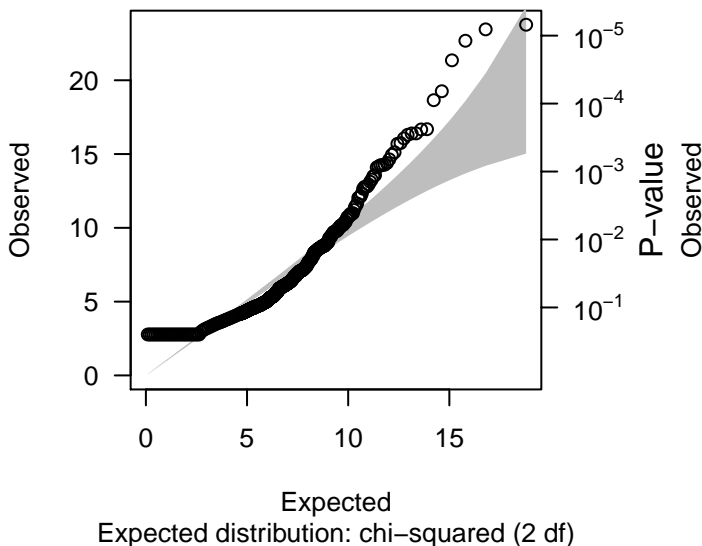
Expected
Expected distribution: chi-squared (2 df)

base_perm_LayalKC_.9_.0001

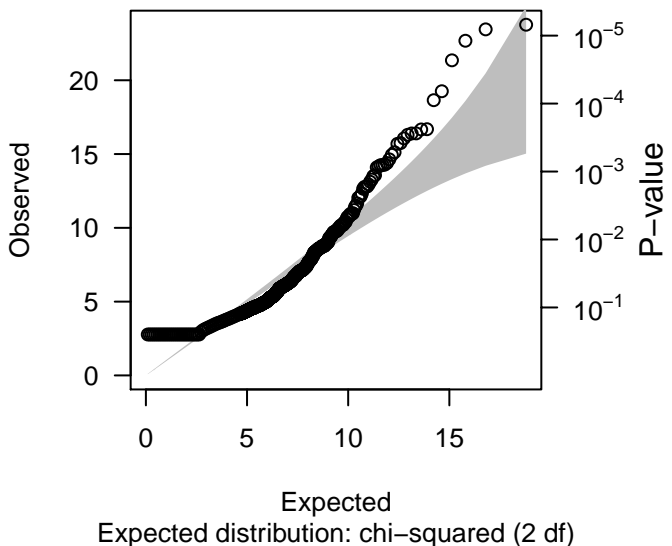


Expected
Expected distribution: chi-squared (2 df)

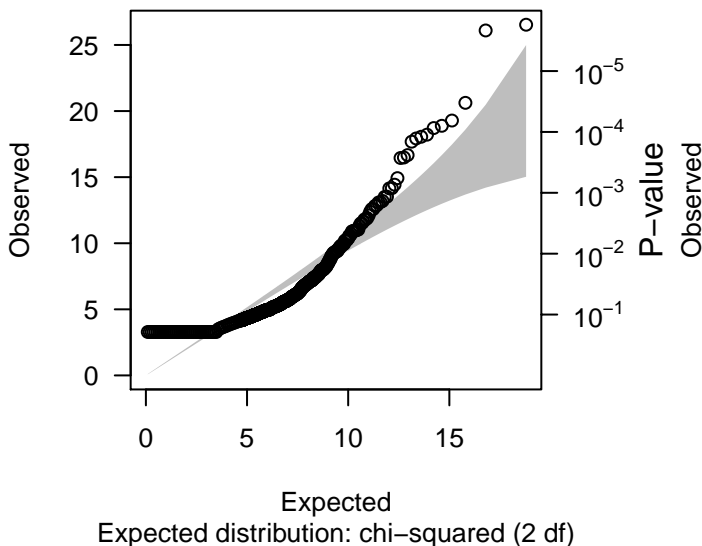
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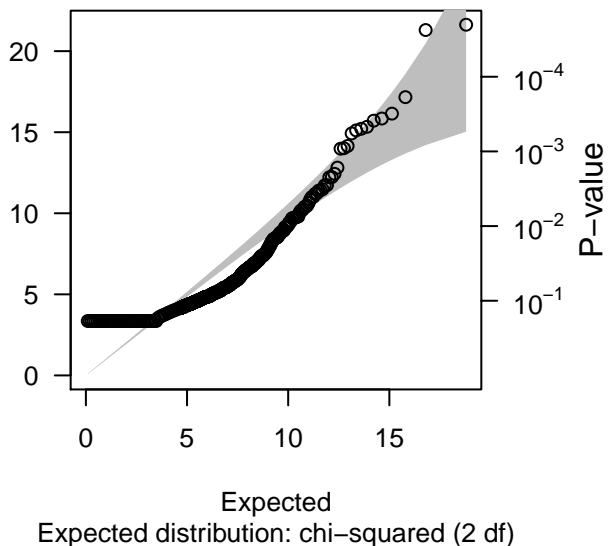
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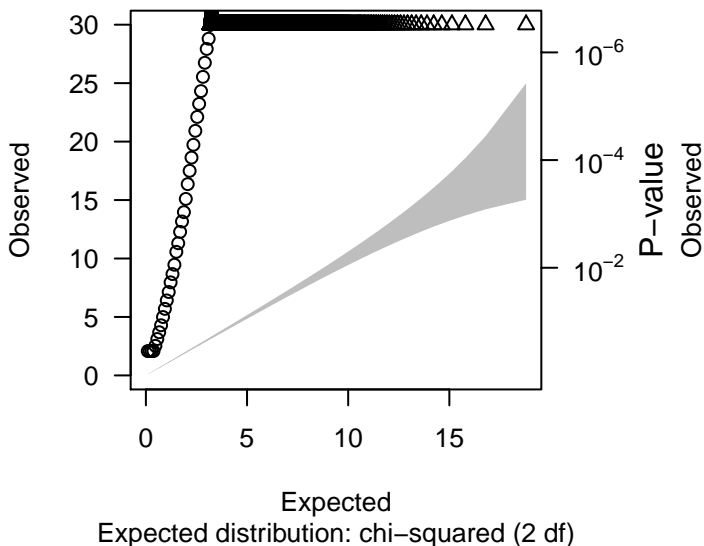
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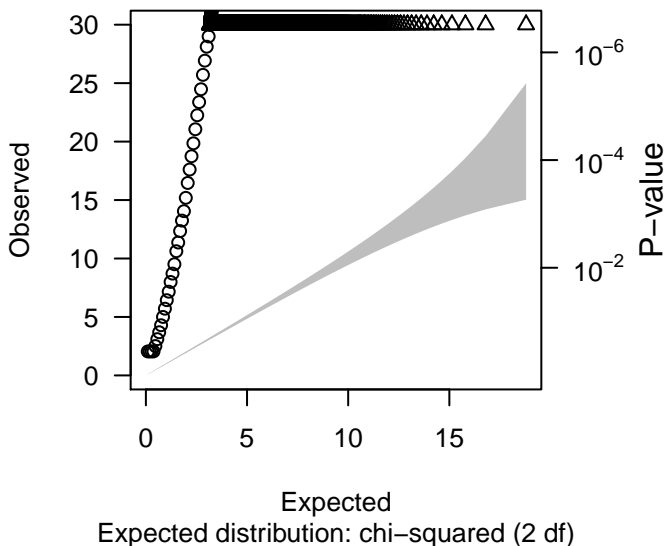
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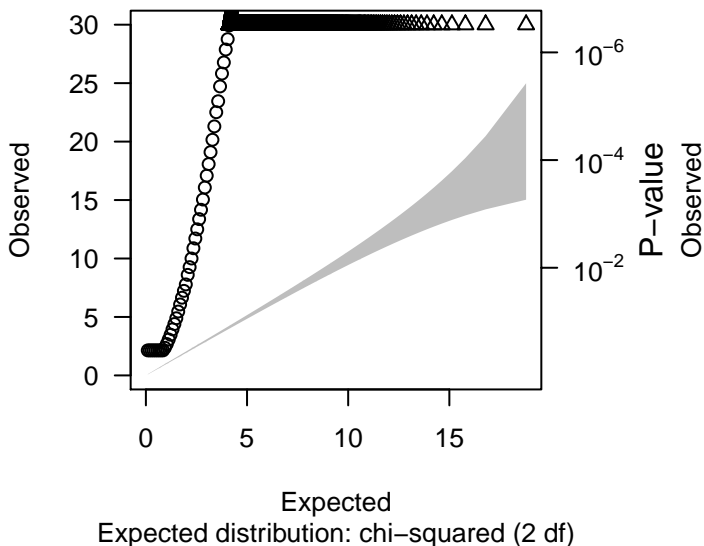
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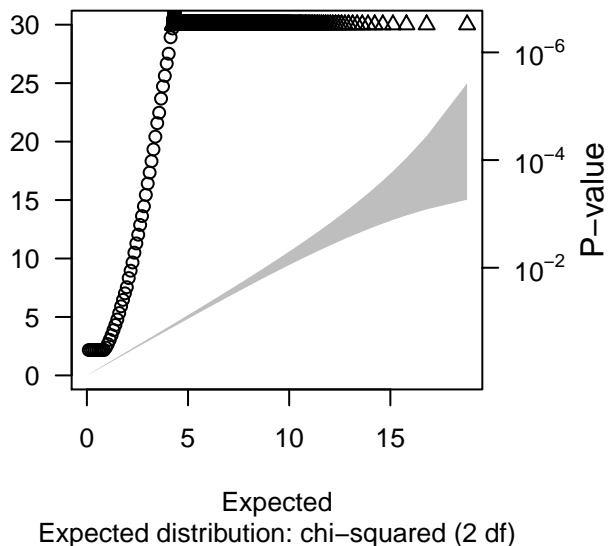
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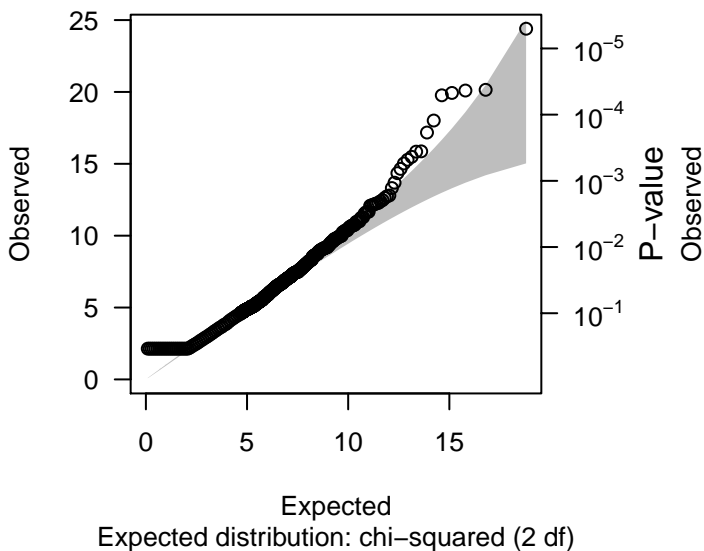
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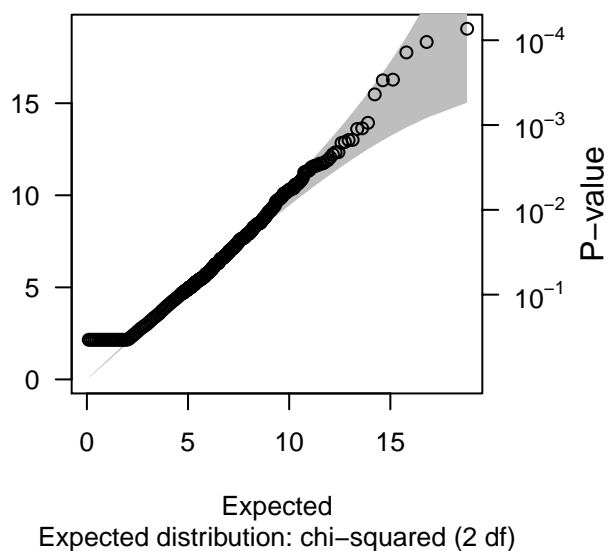
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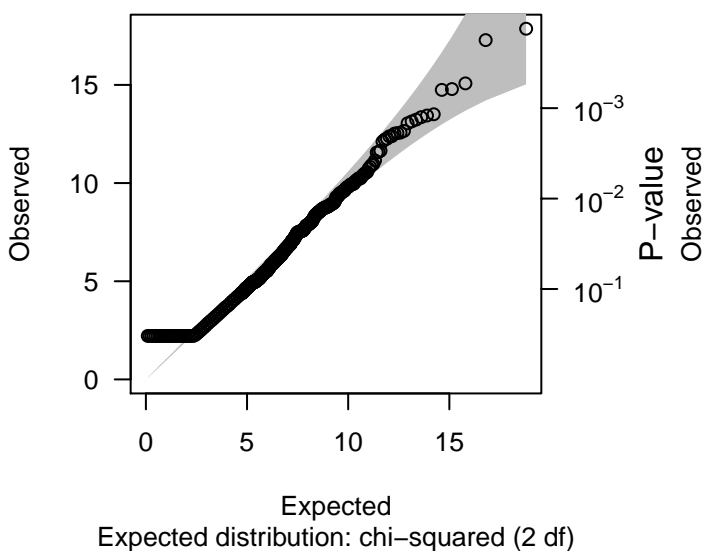
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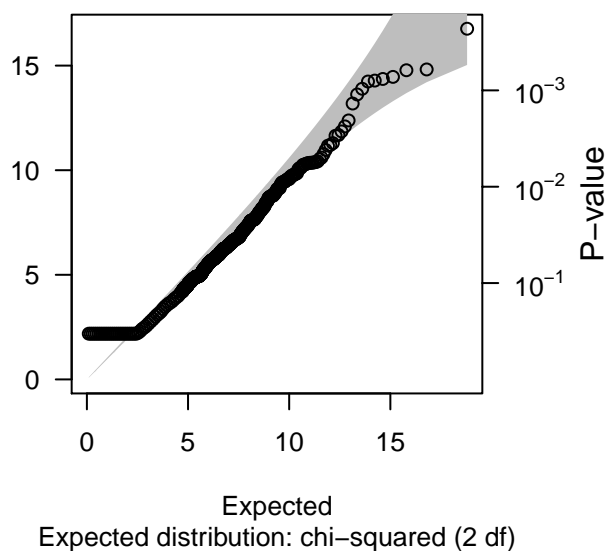
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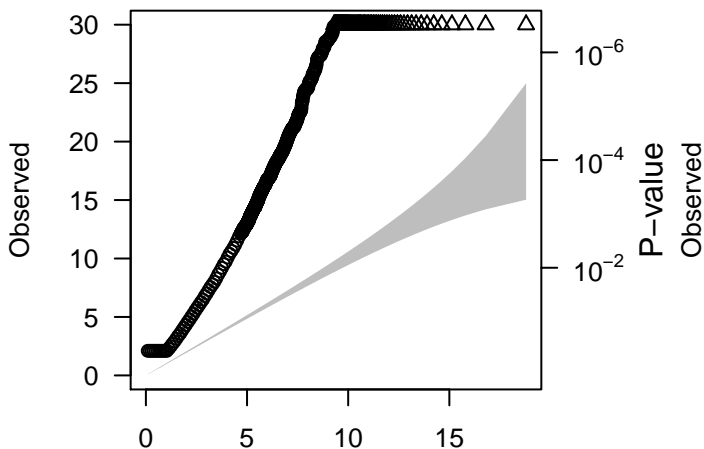
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base_perm_Levine_.9_.0001

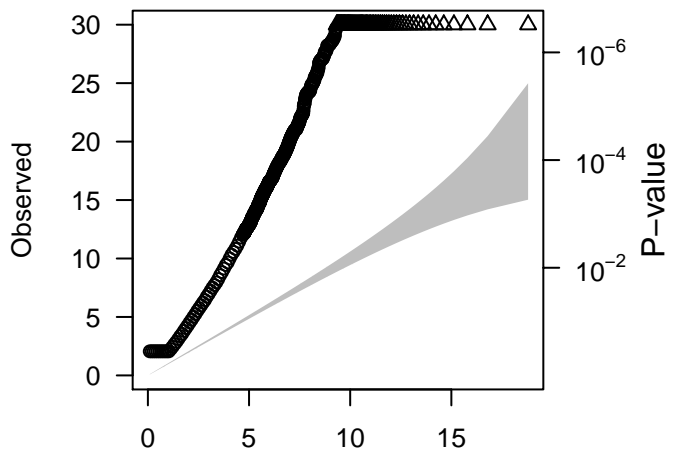


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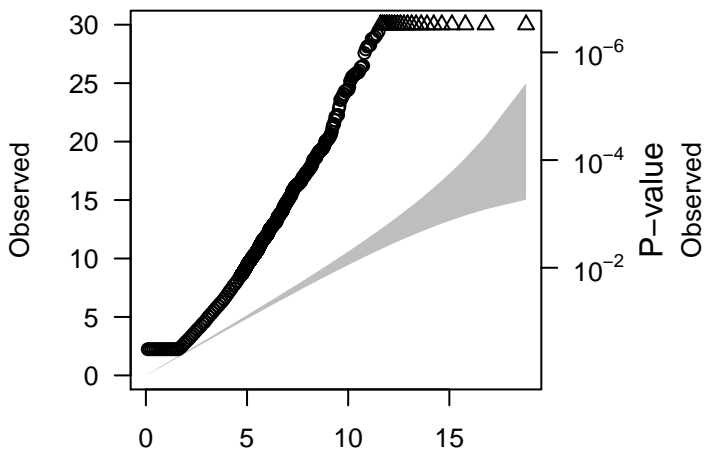
Expected
Expected distribution: chi-squared (2 df)

combined_depthkin_TechRes_Levine_.00000001_.0001



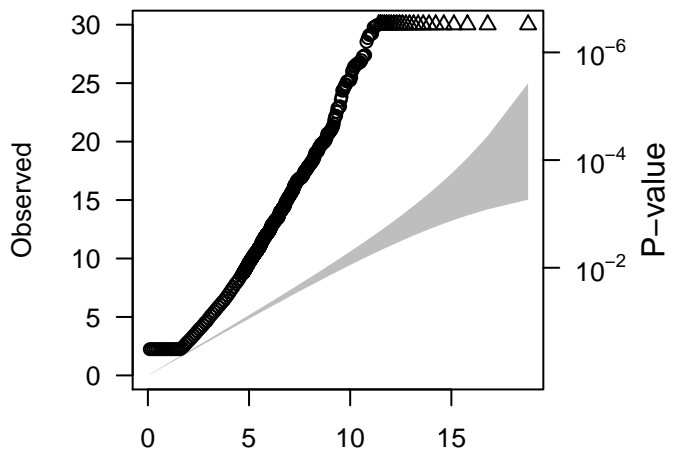
Expected
Expected distribution: chi-squared (2 df)

combined_depthkin_TechRes_Levine_.9_.00000001



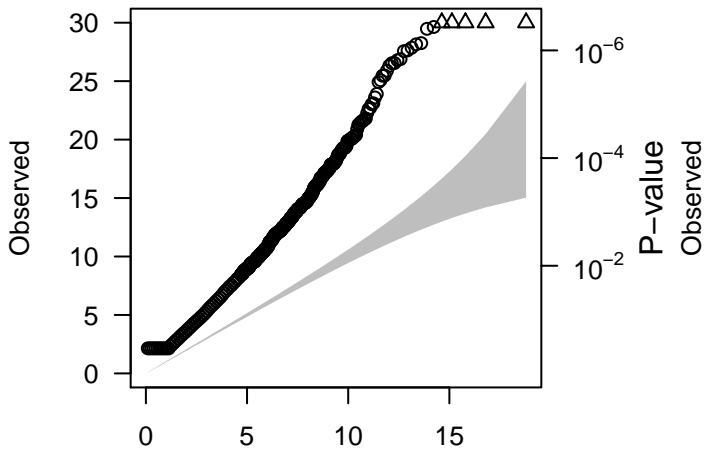
Expected
Expected distribution: chi-squared (2 df)

combined_depthkin_TechRes_Levine_.9_.0001

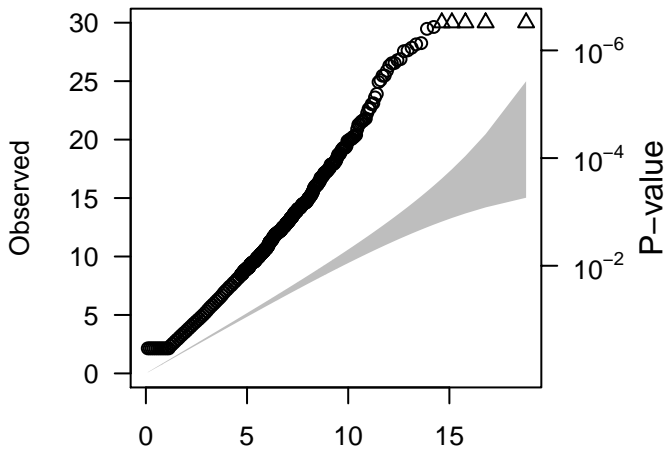


Expected
Expected distribution: chi-squared (2 df)

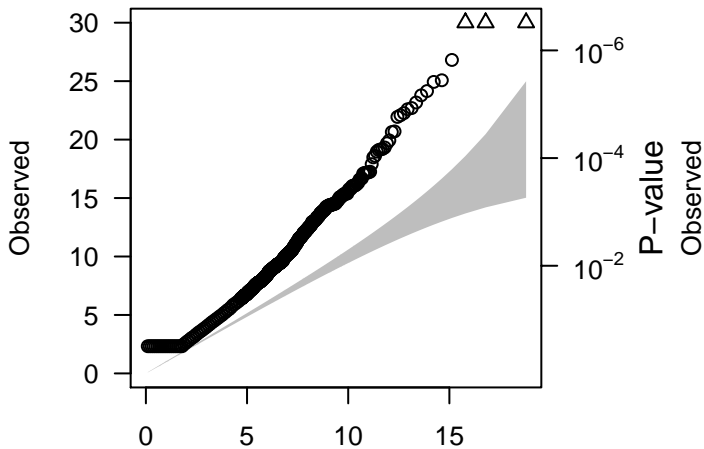
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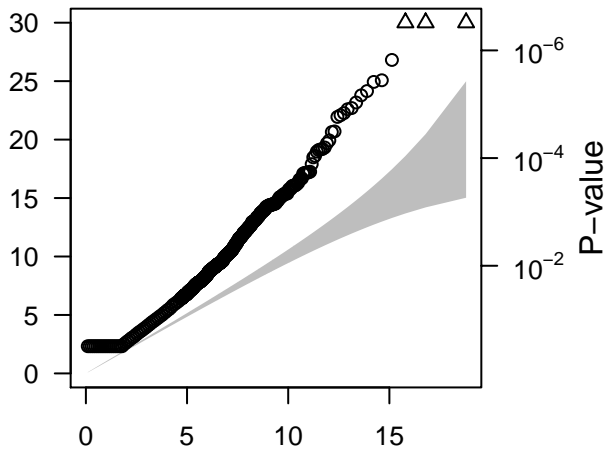
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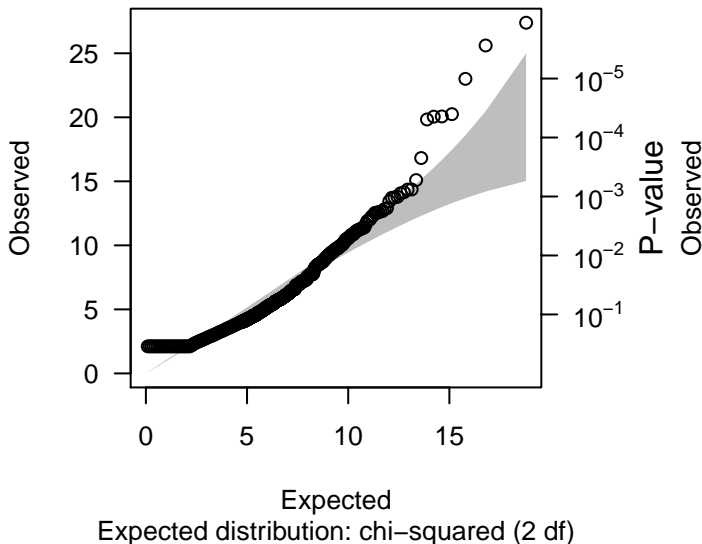
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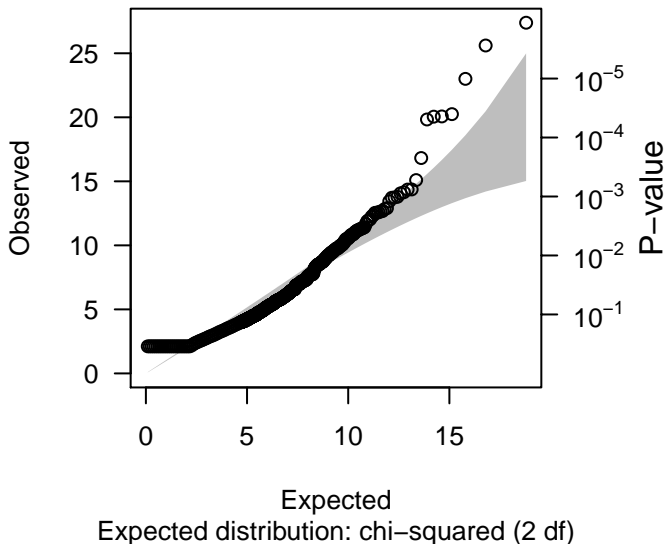
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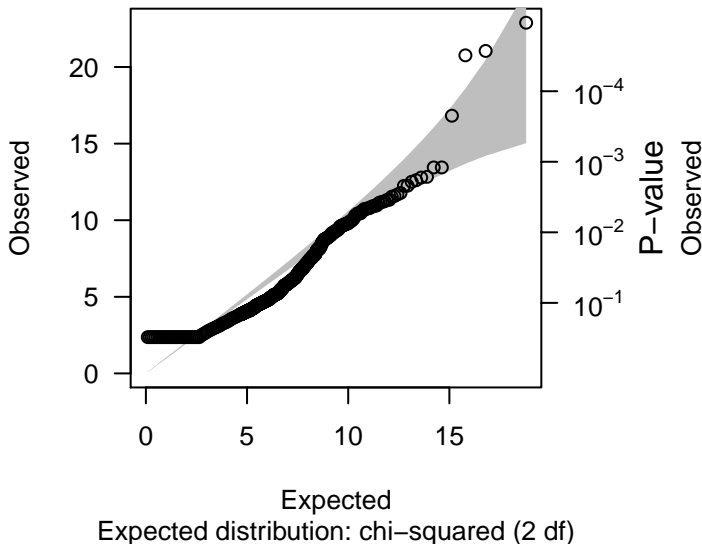
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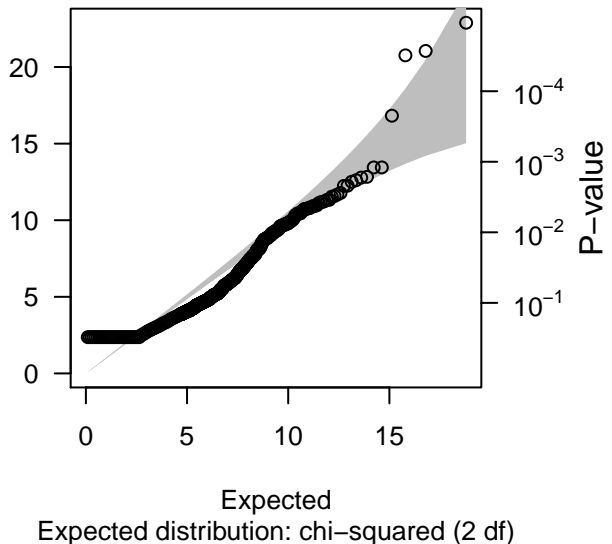
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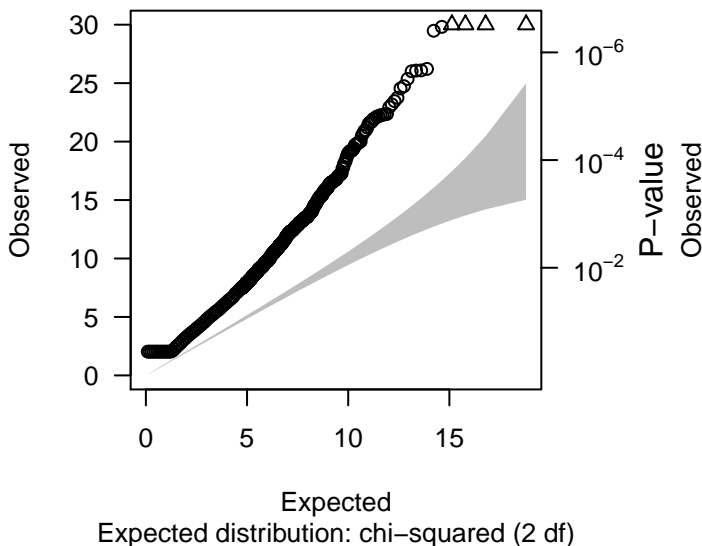
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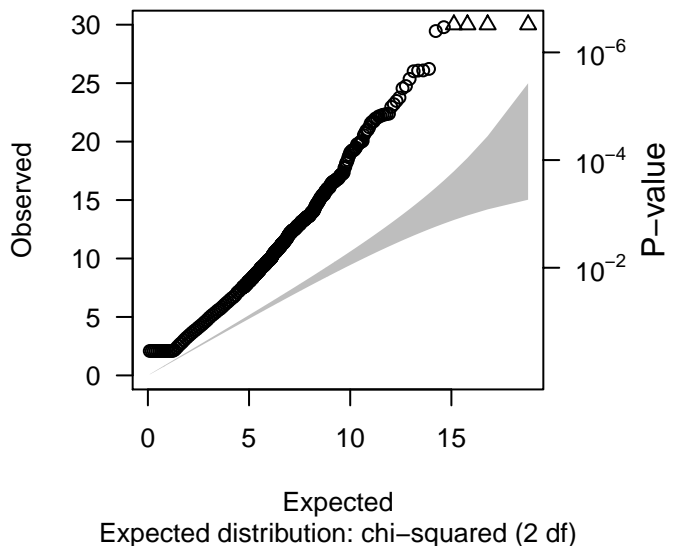
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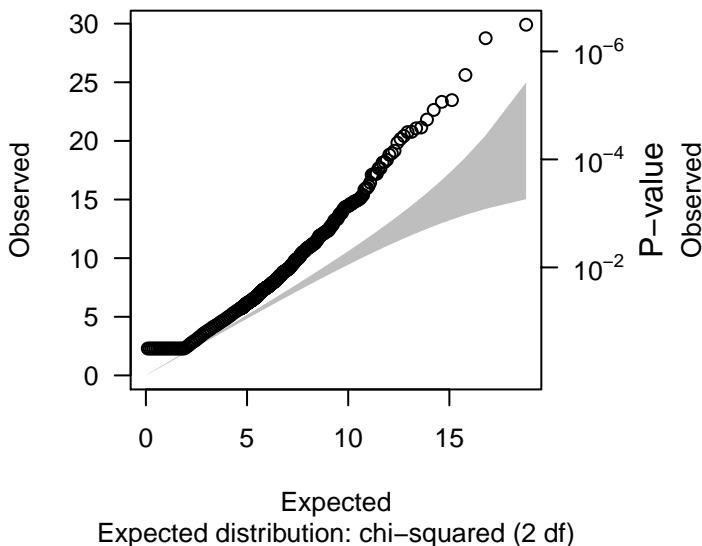
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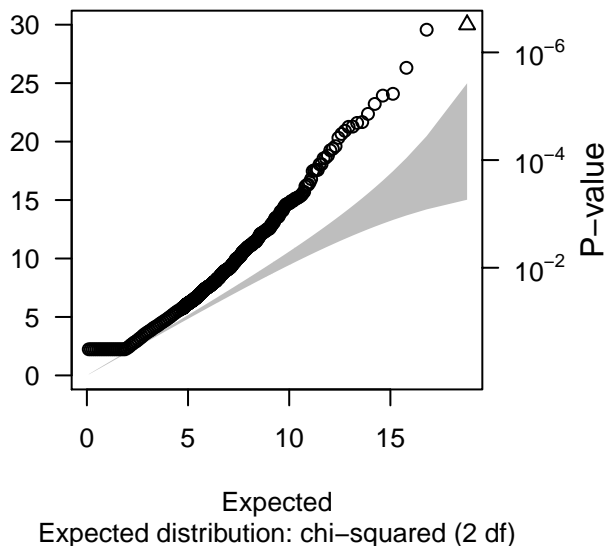
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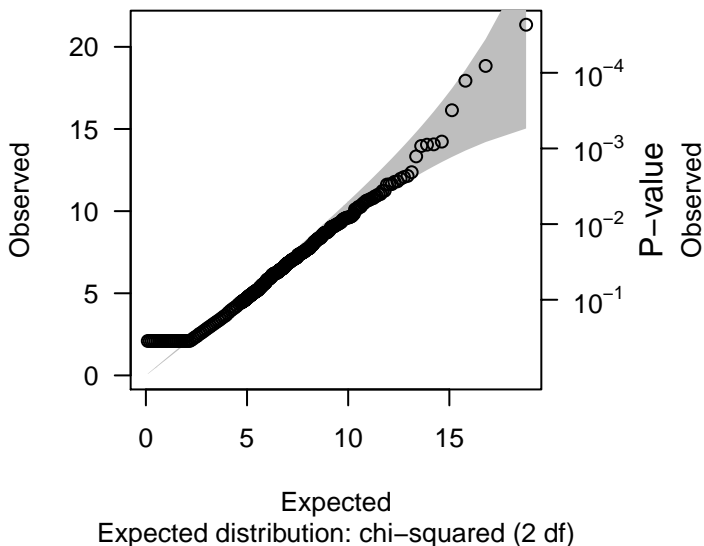
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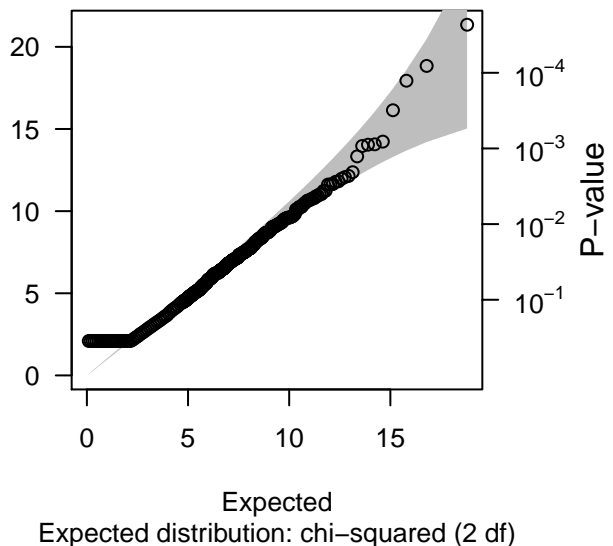
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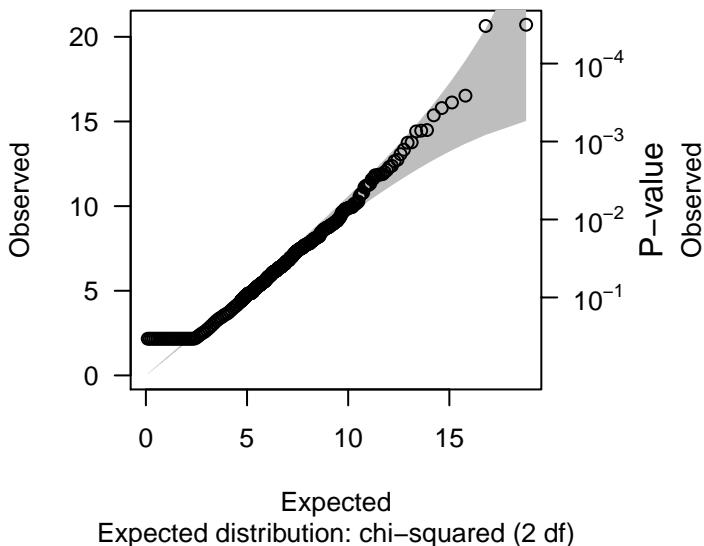
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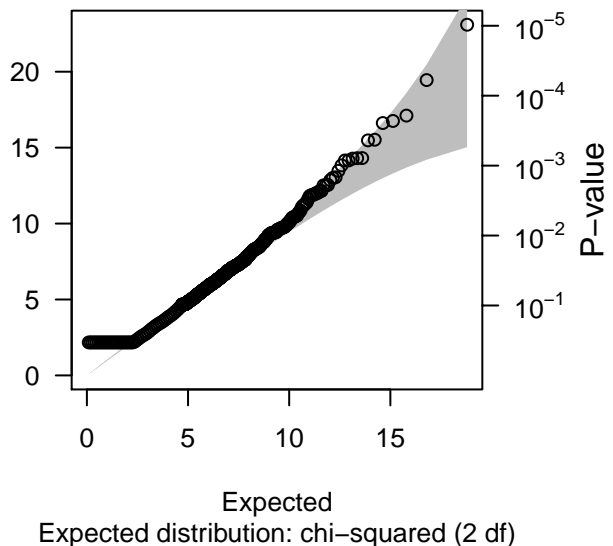
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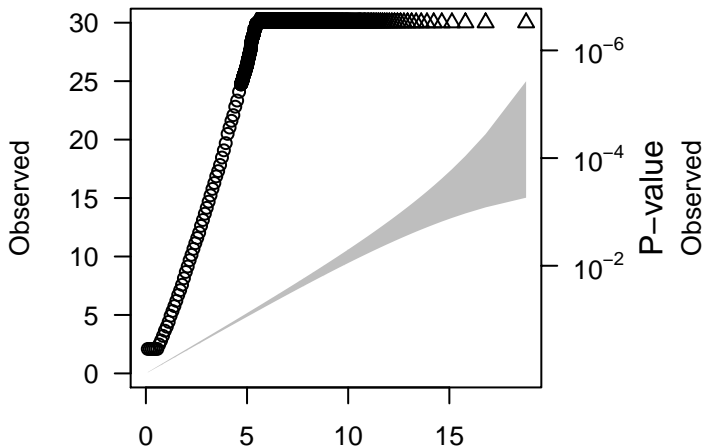
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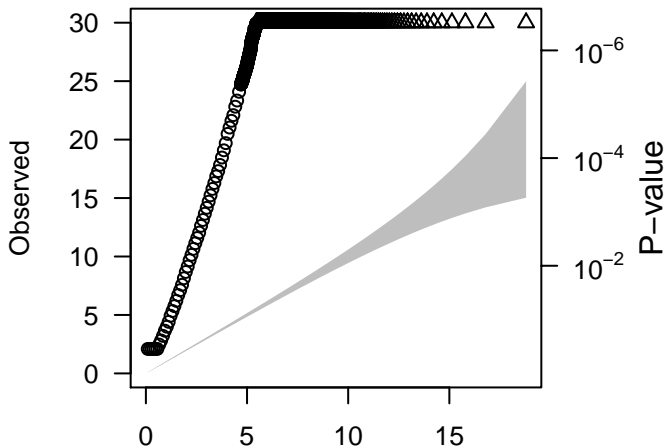
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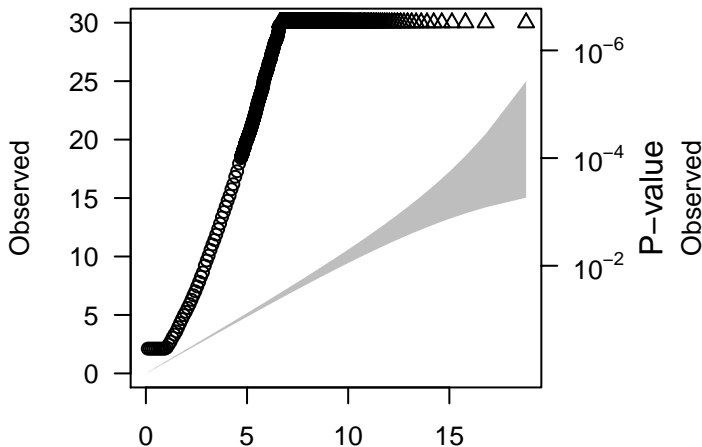
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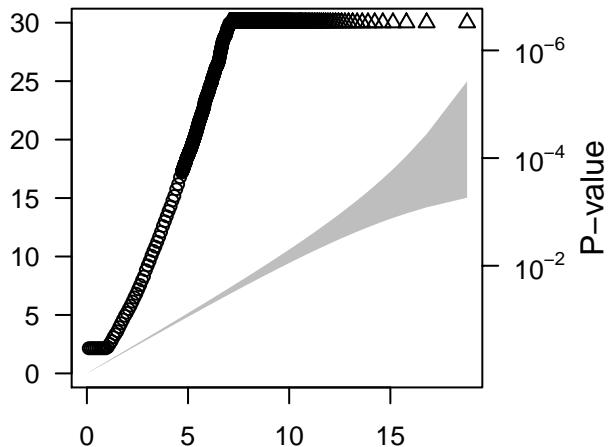
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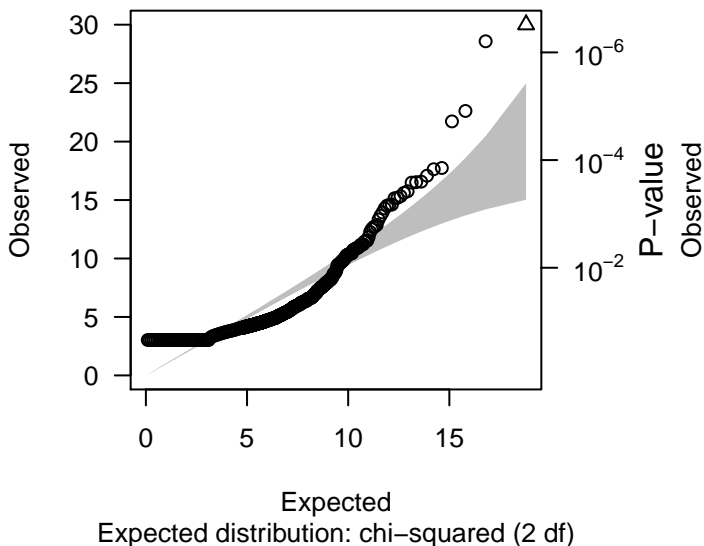
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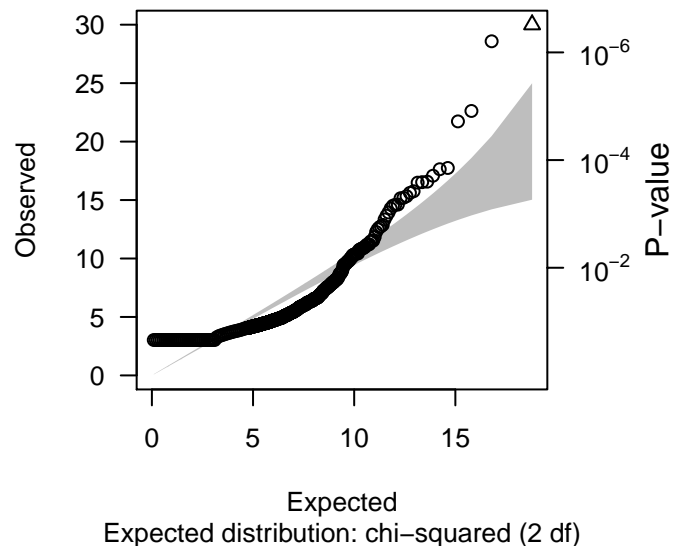
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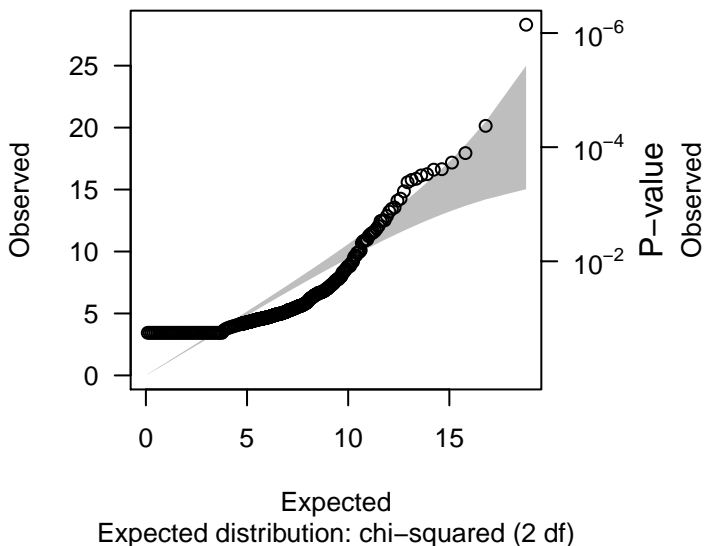
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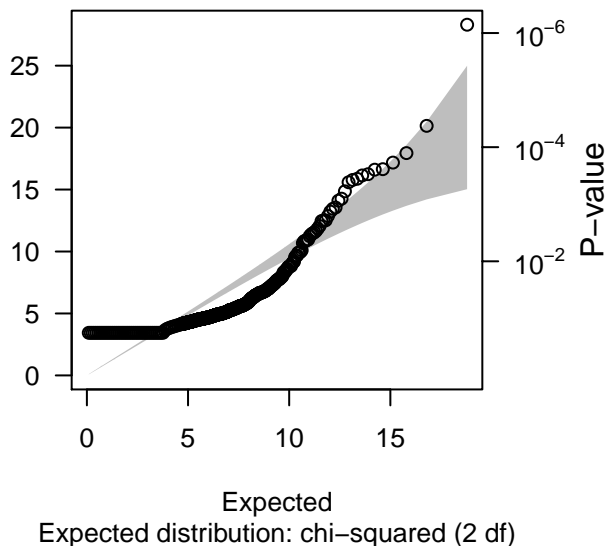
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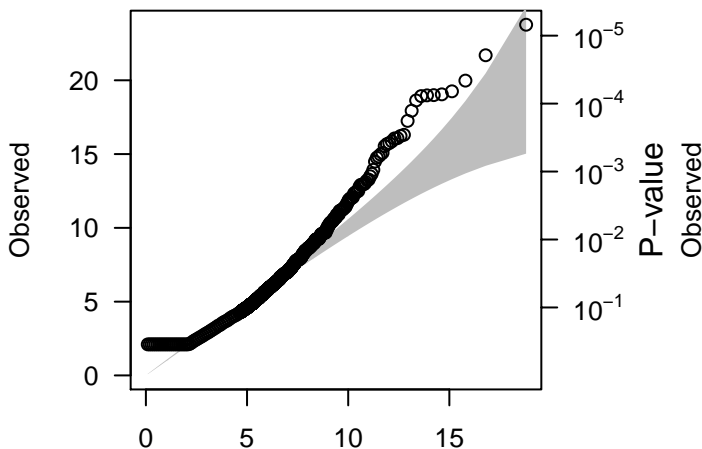
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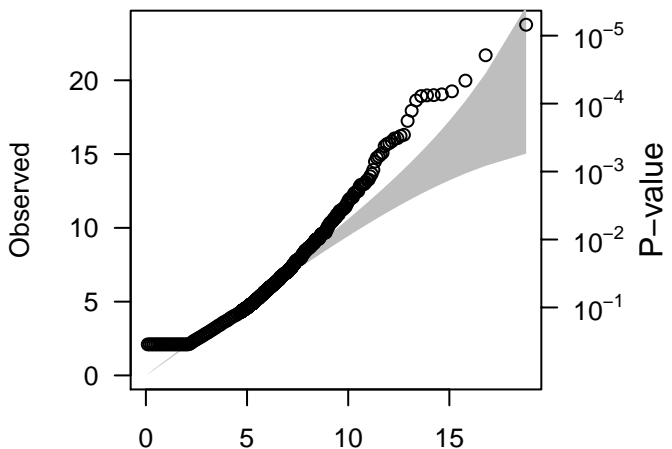
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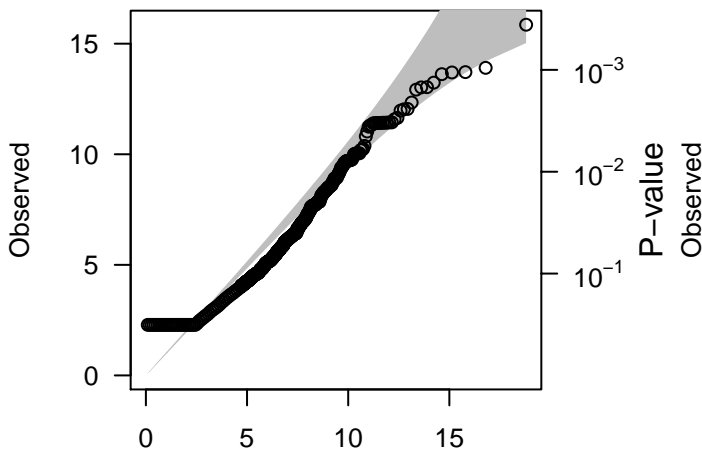
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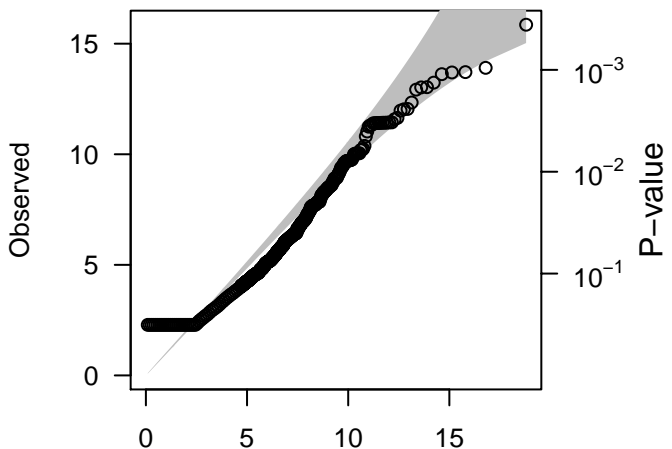
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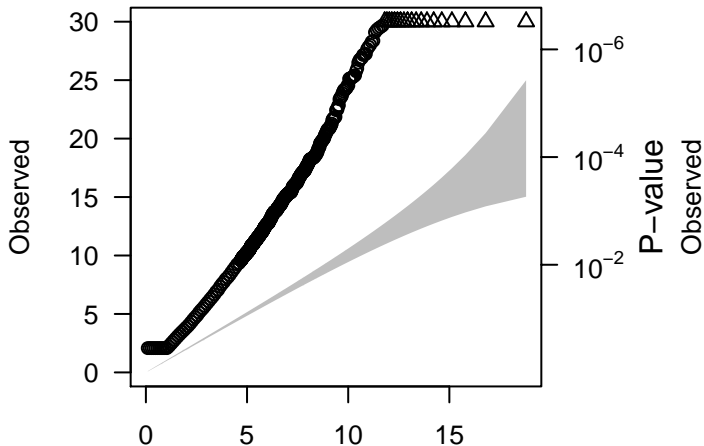
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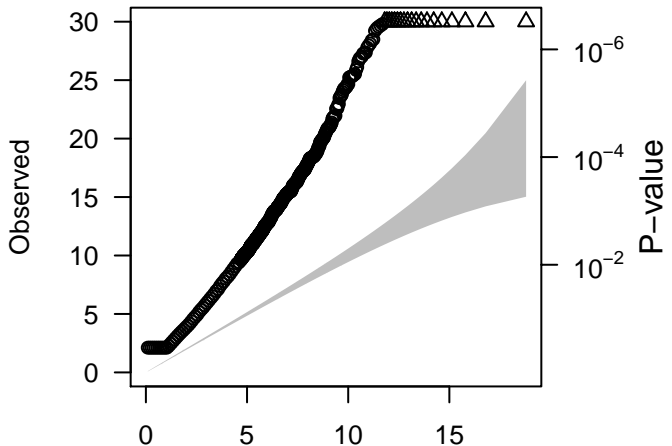
Expected
Expected distribution: chi-squared (2 df)

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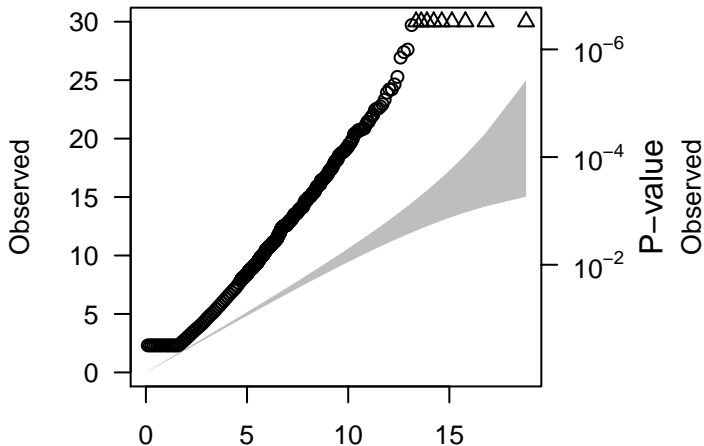
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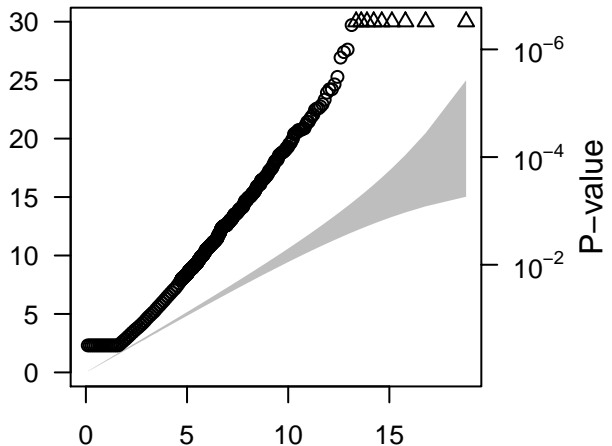
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base_PrionUnit_.9_.00000001



base_PrionUnit_.9_.0001



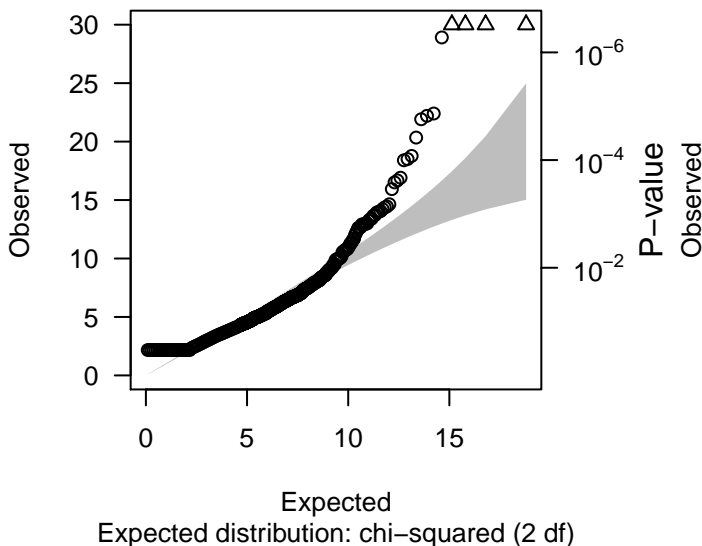
Expected
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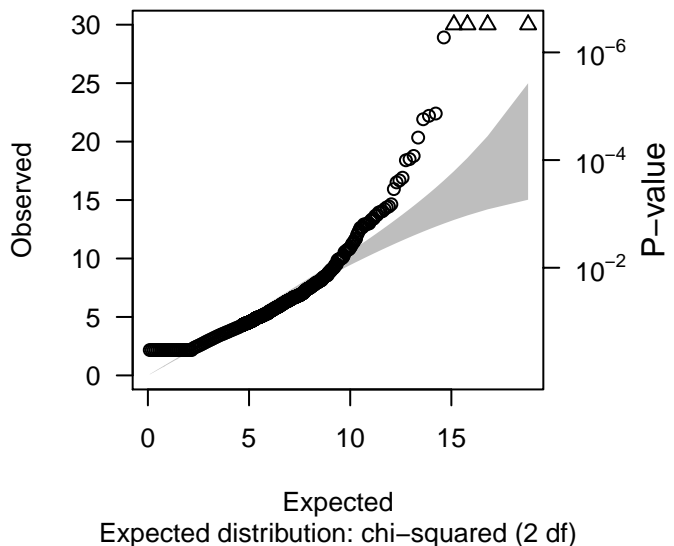
Expected
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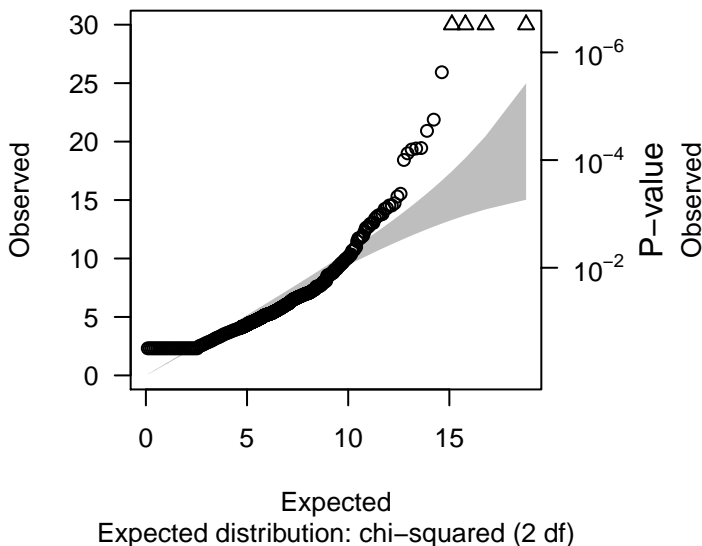
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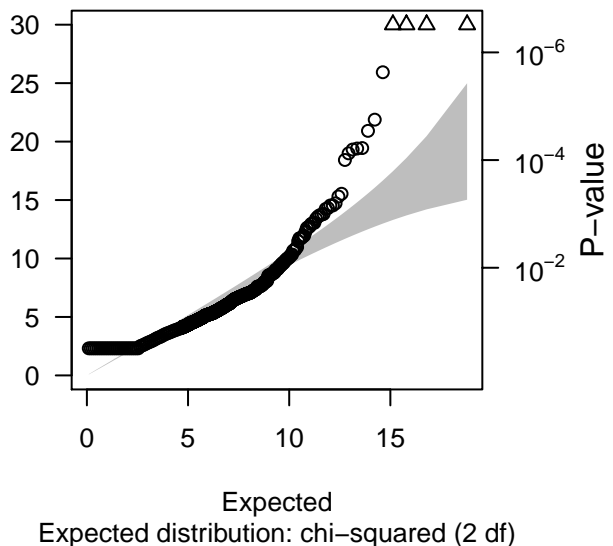
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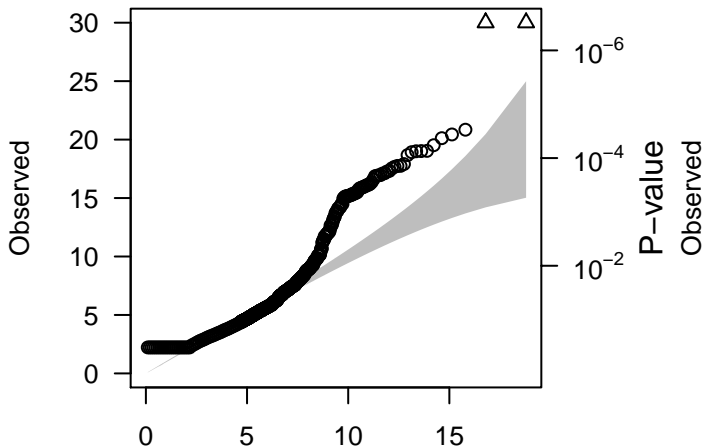
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combined_depthkin_TechRes_PrionUnit_.9_.0001

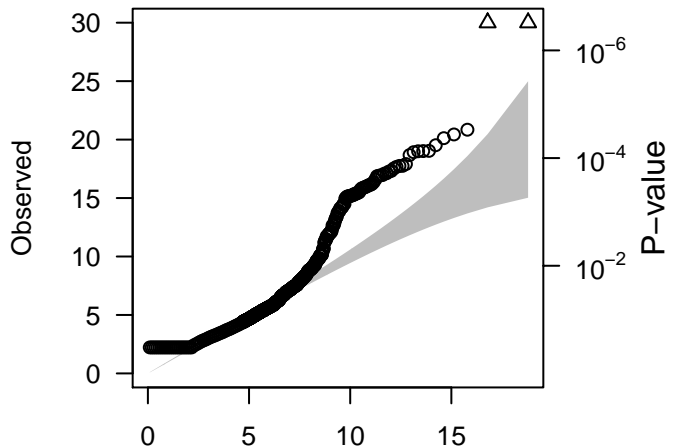


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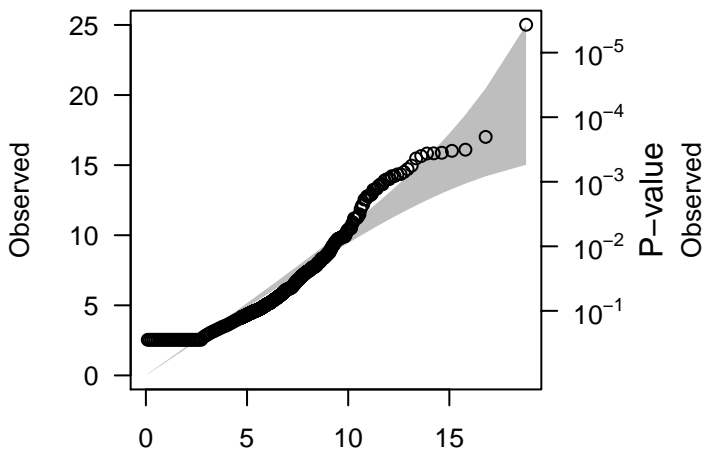
Expected
Expected distribution: chi-squared (2 df)

base_perm_Shamima_.0000001_.0001



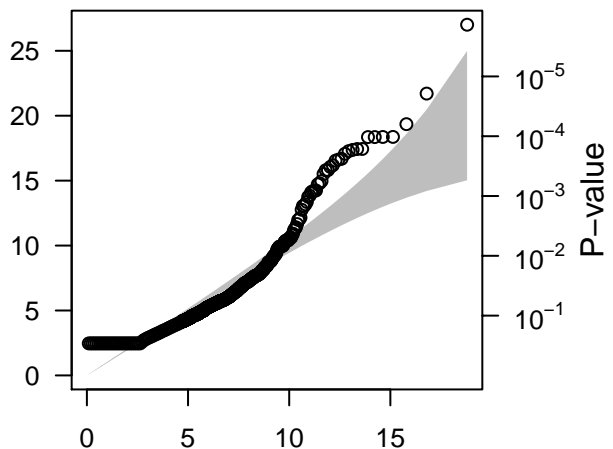
Expected
Expected distribution: chi-squared (2 df)

base_perm_Shamima_9_.00000001



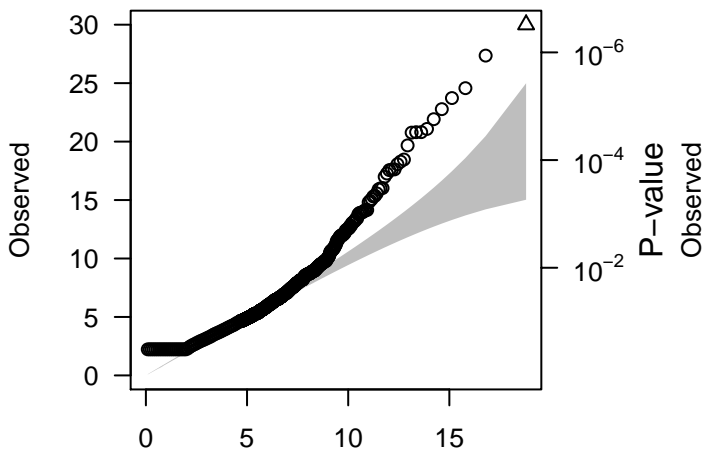
Expected
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base_perm_Shamima_9_.0001

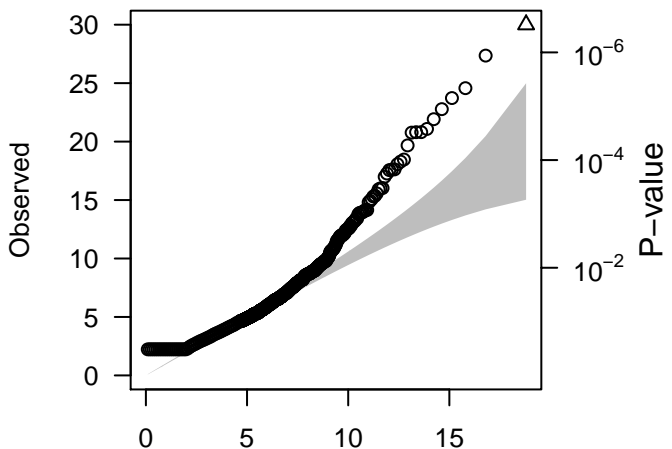


Expected
Expected distribution: chi-squared (2 df)

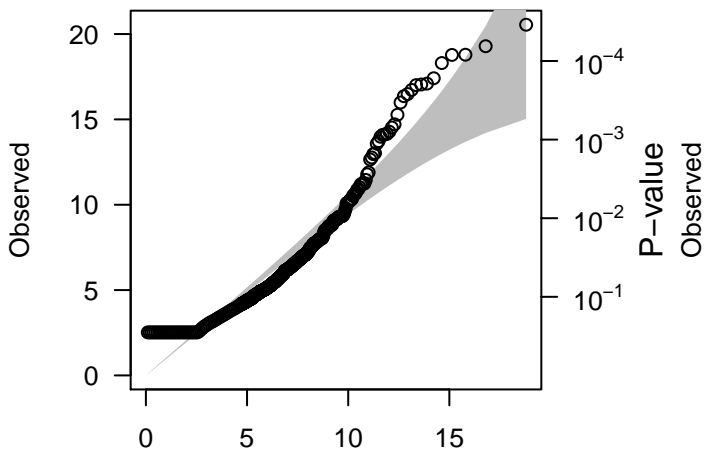
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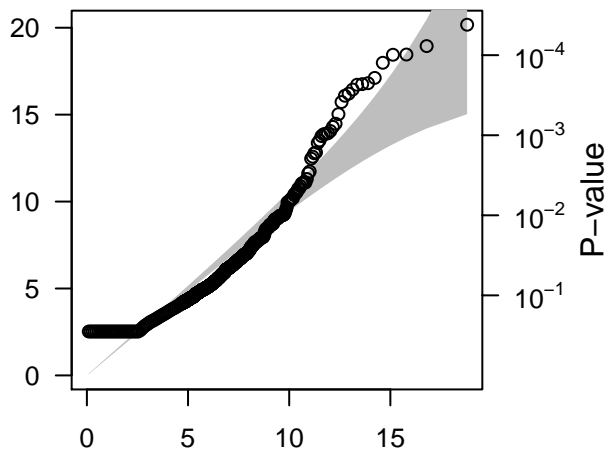
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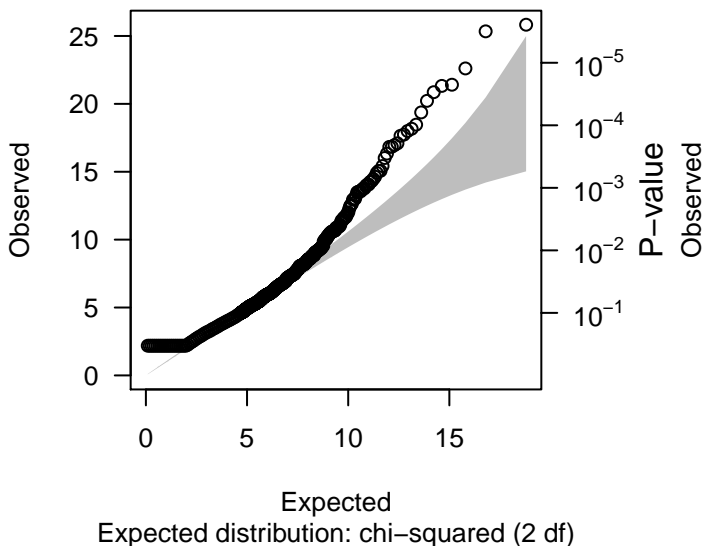
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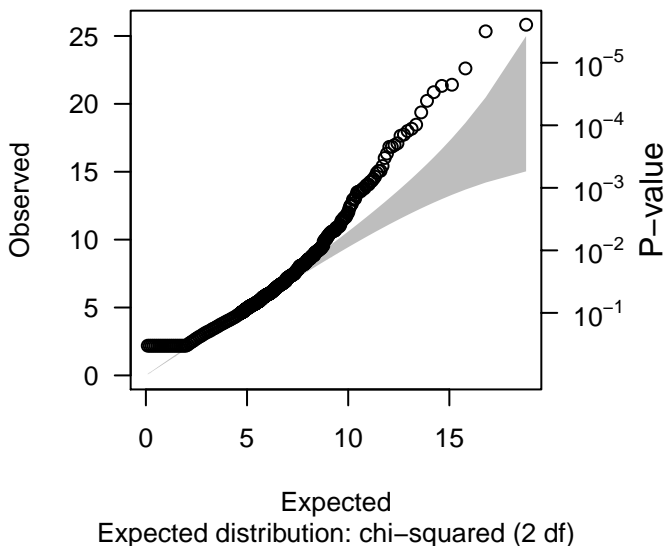
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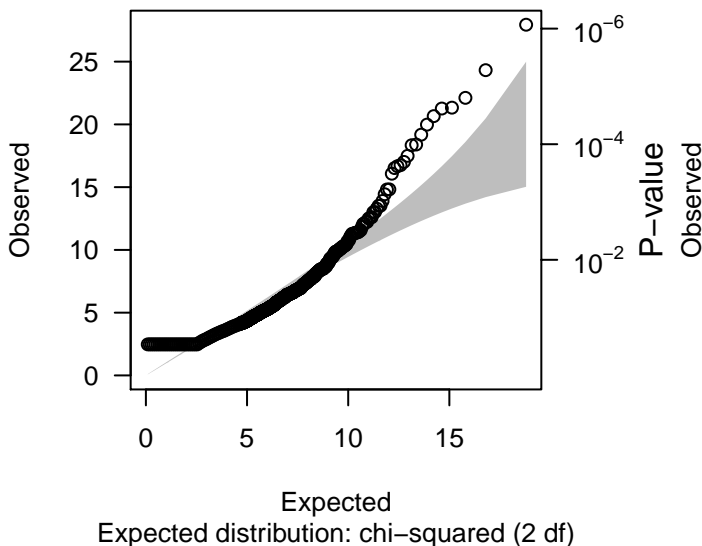
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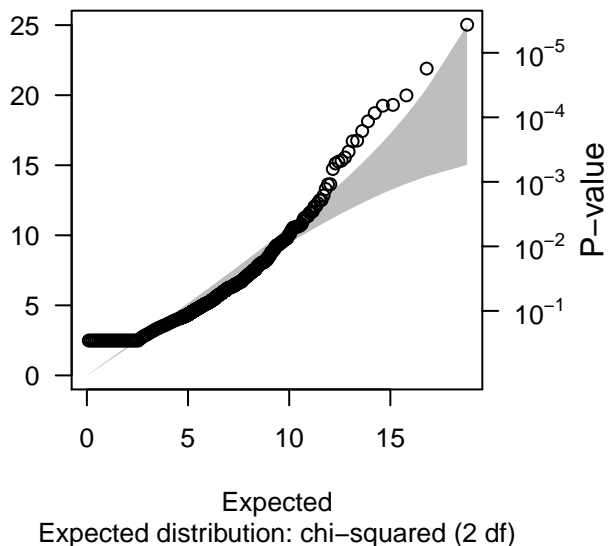
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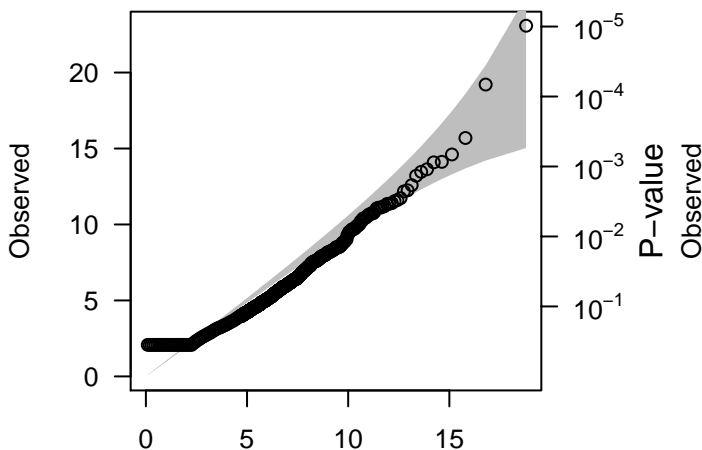
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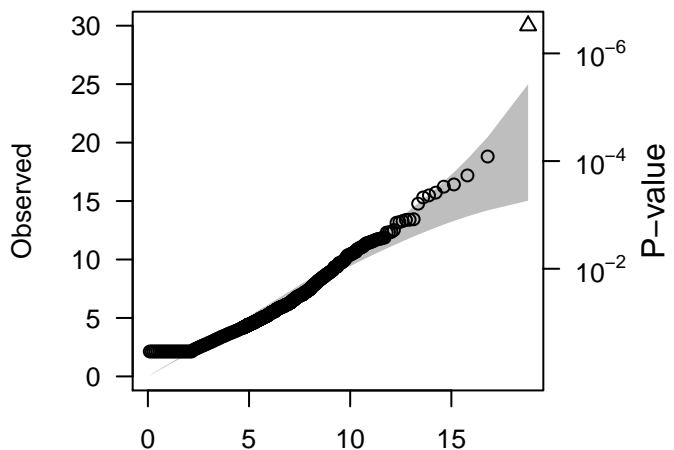
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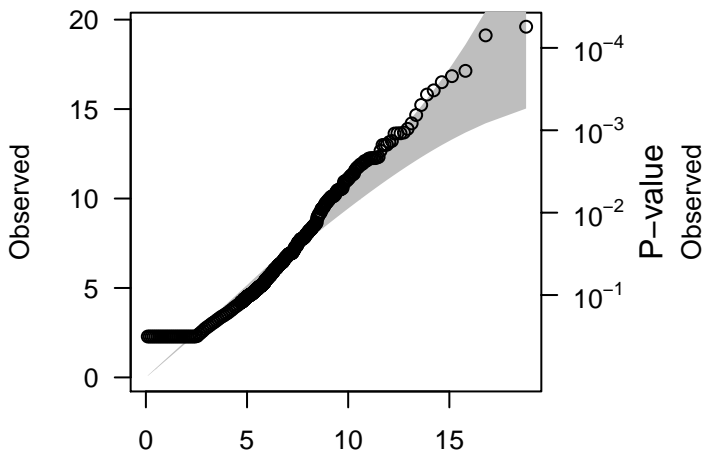
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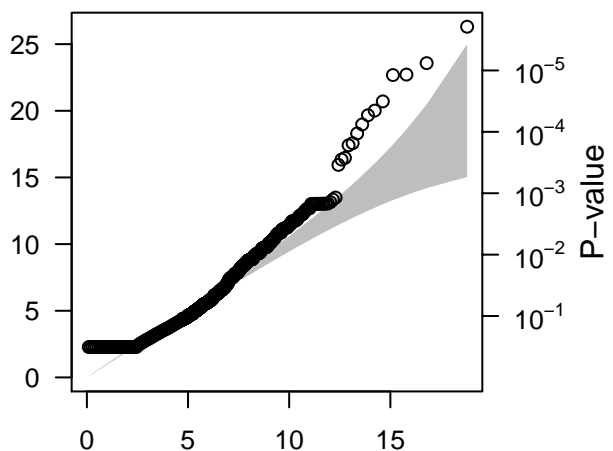
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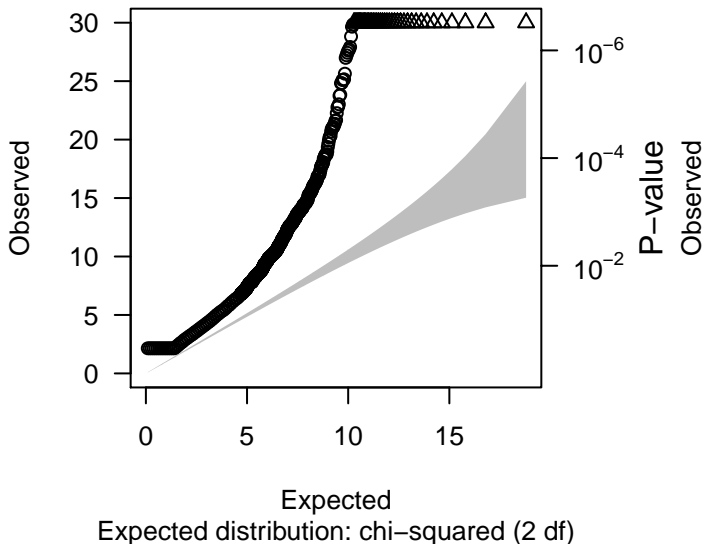
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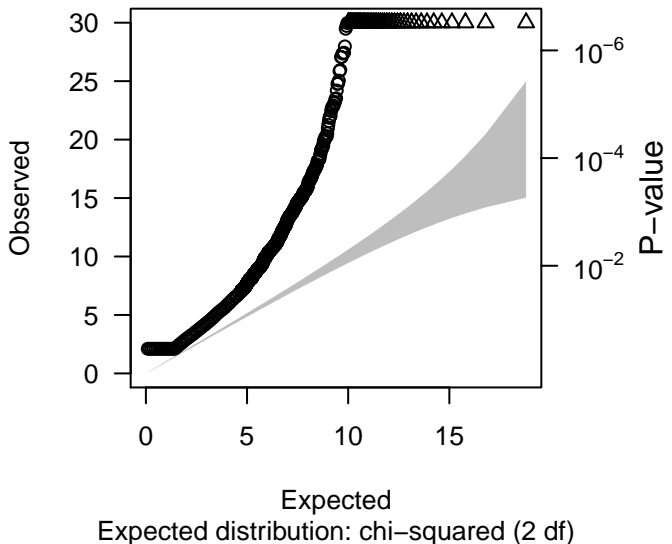
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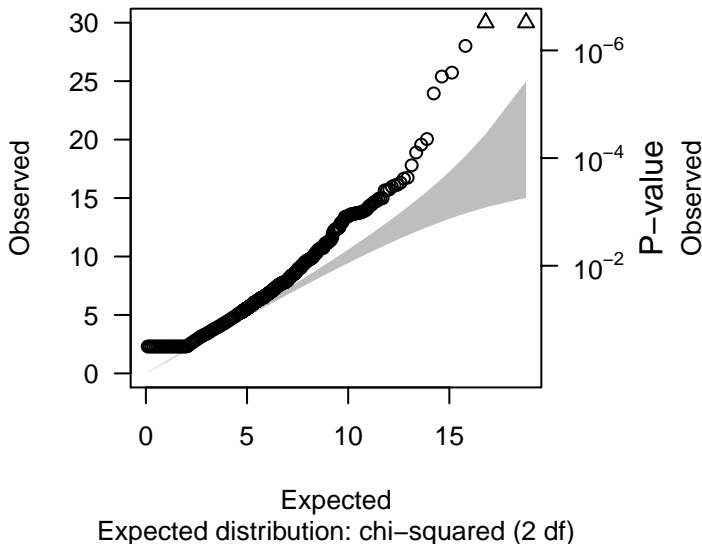
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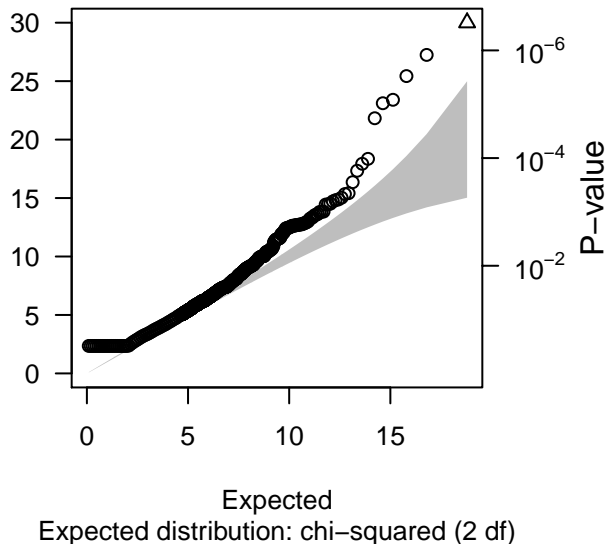
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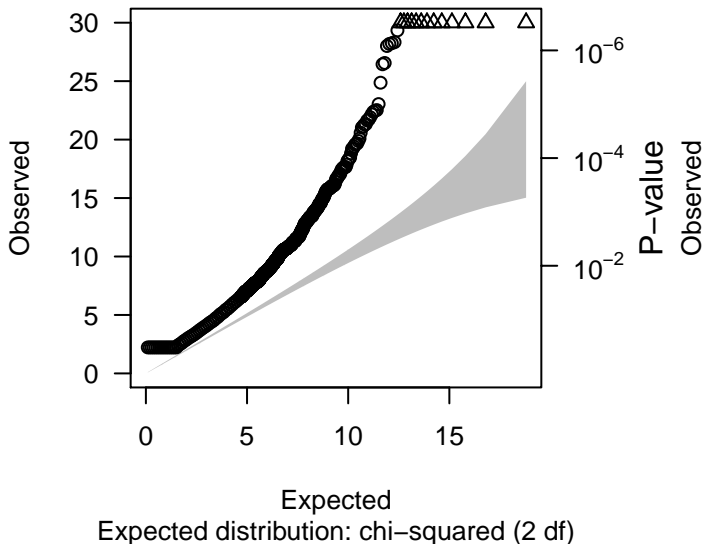
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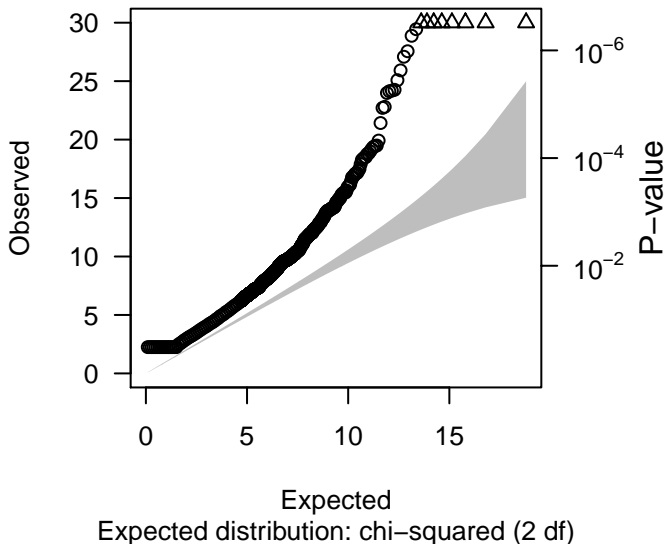
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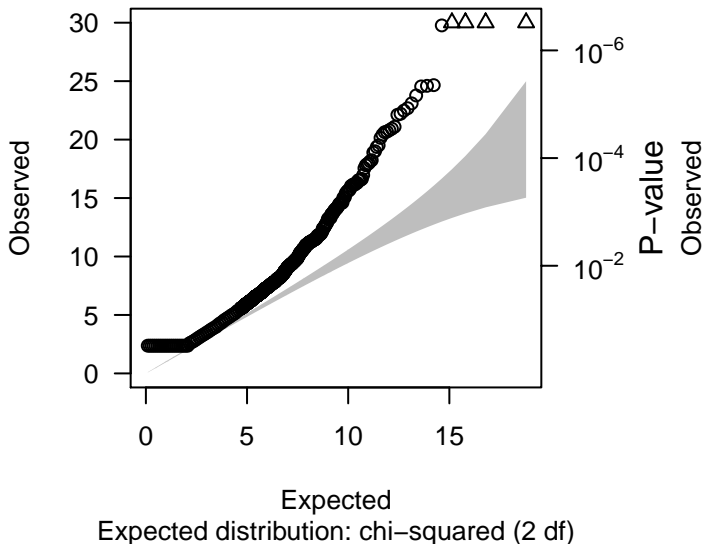
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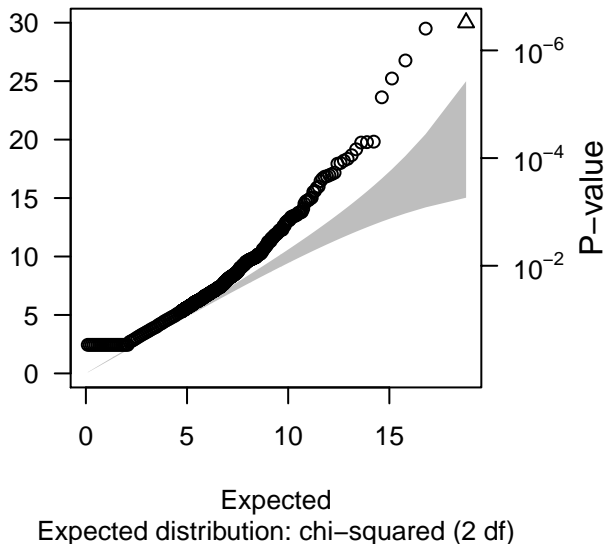
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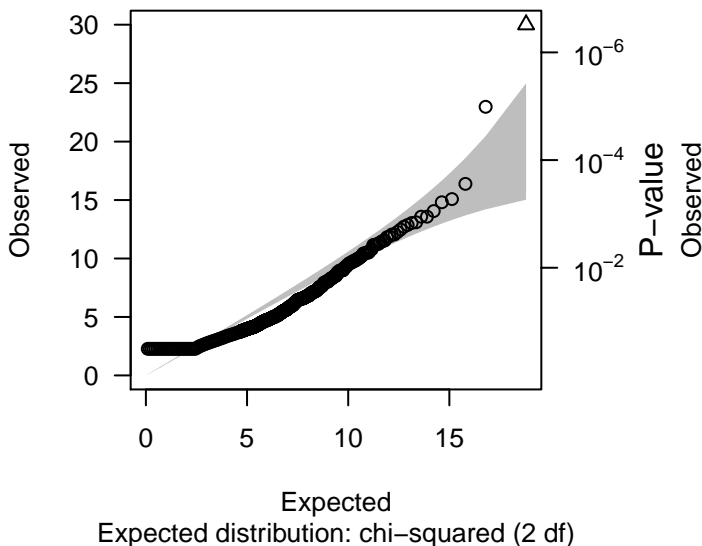
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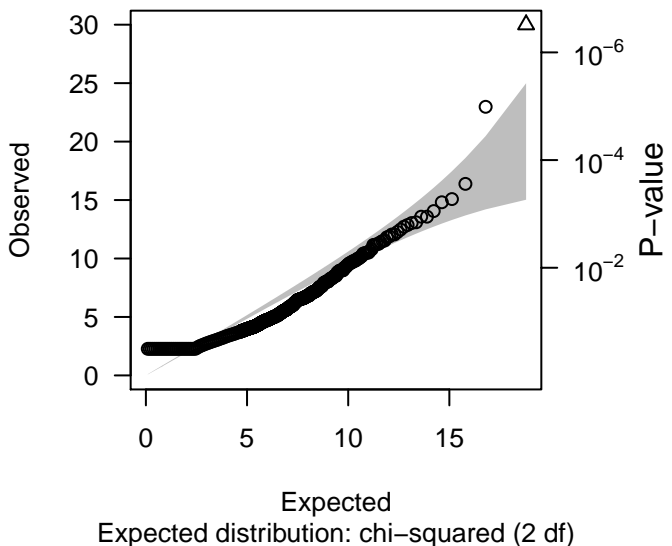
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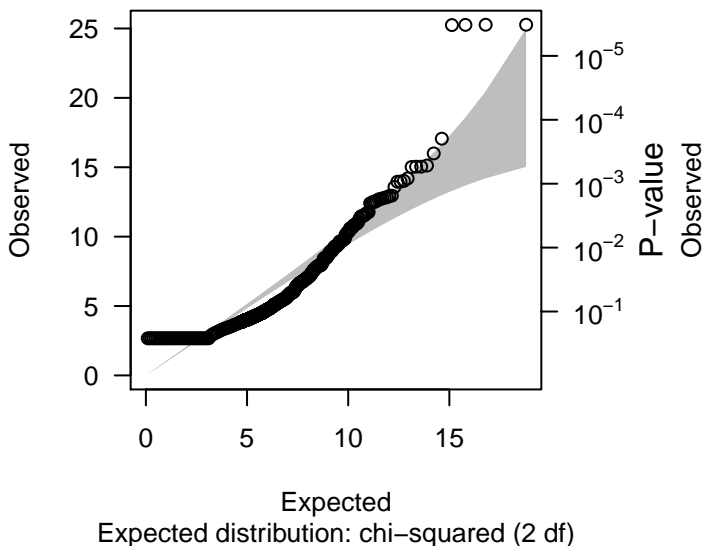
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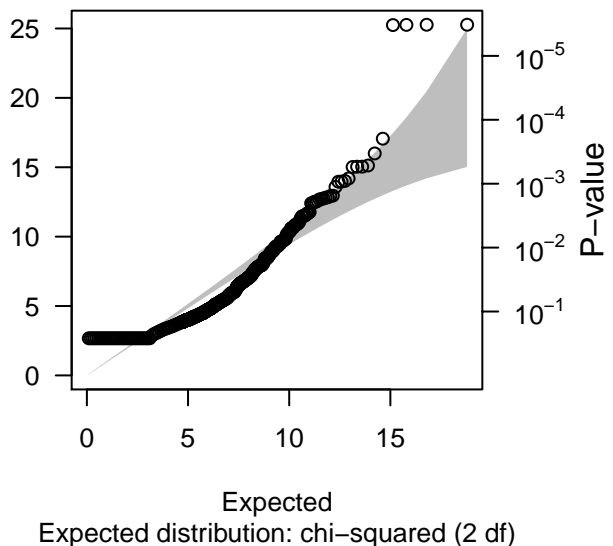
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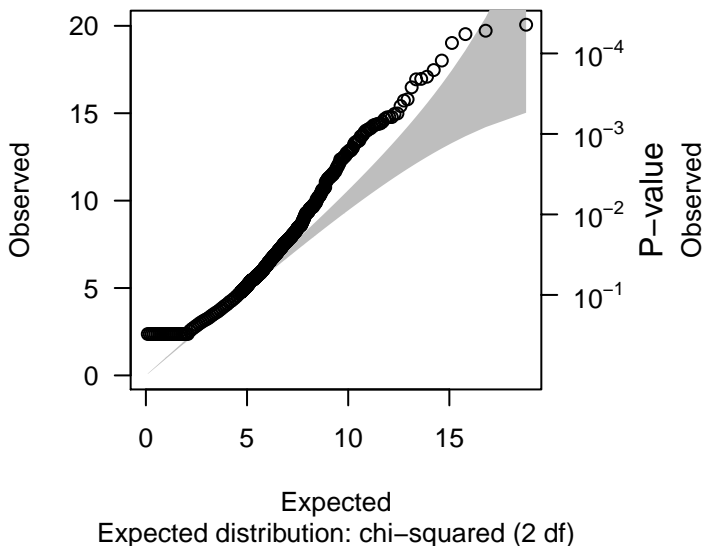
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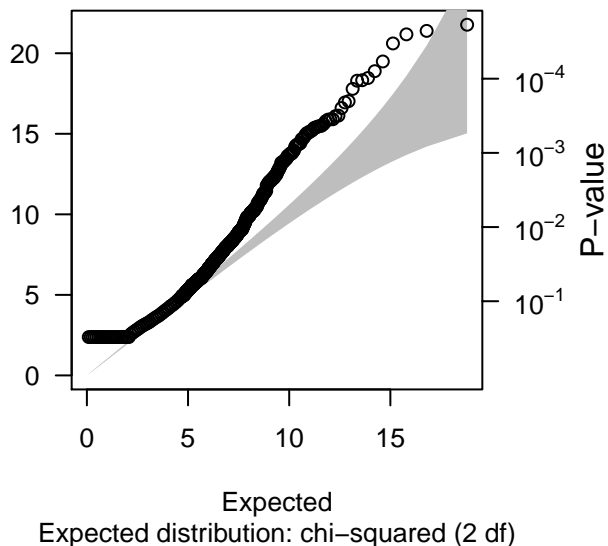
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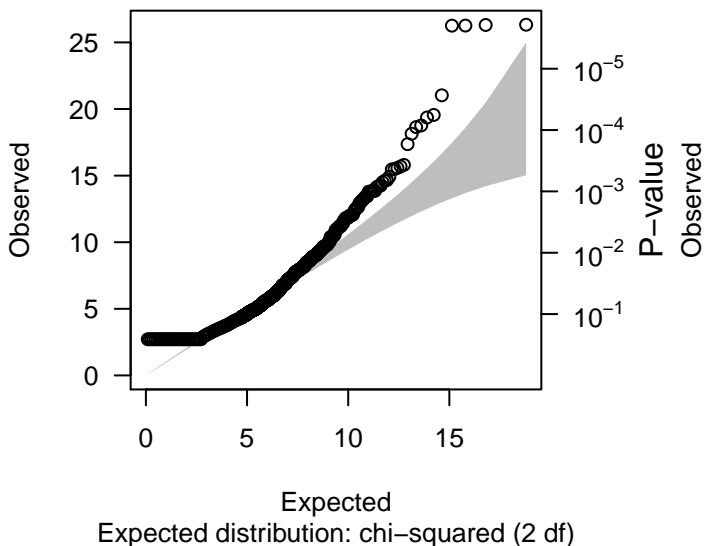
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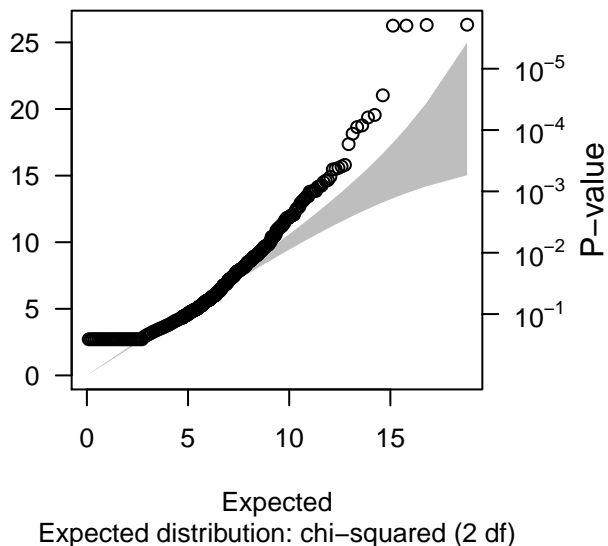
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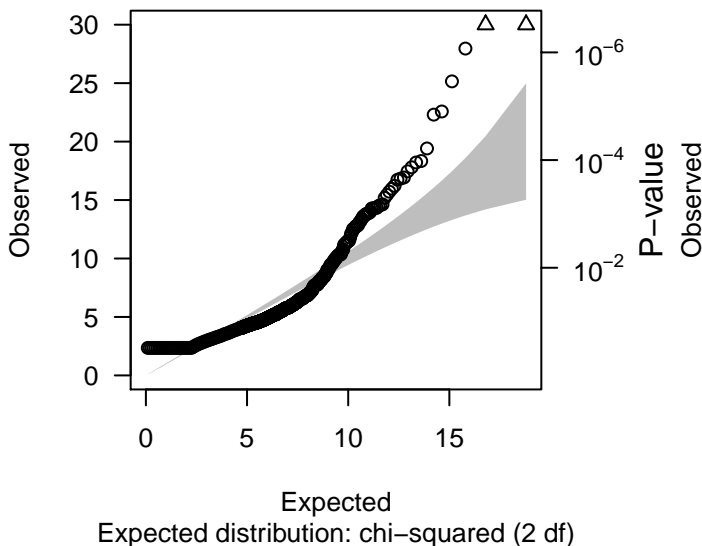
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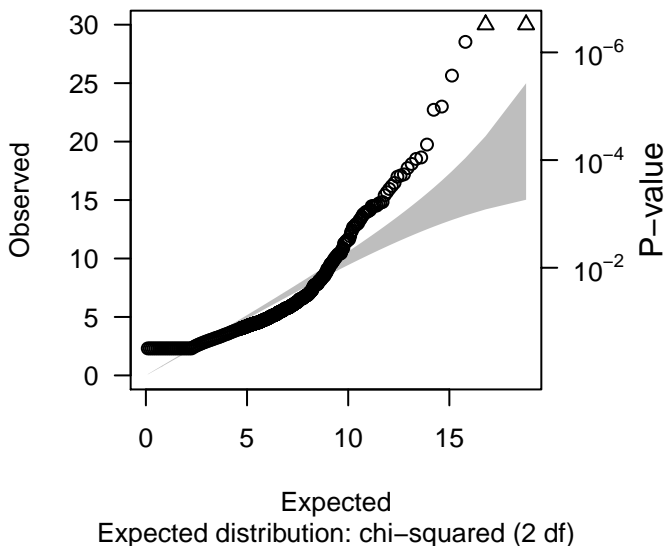
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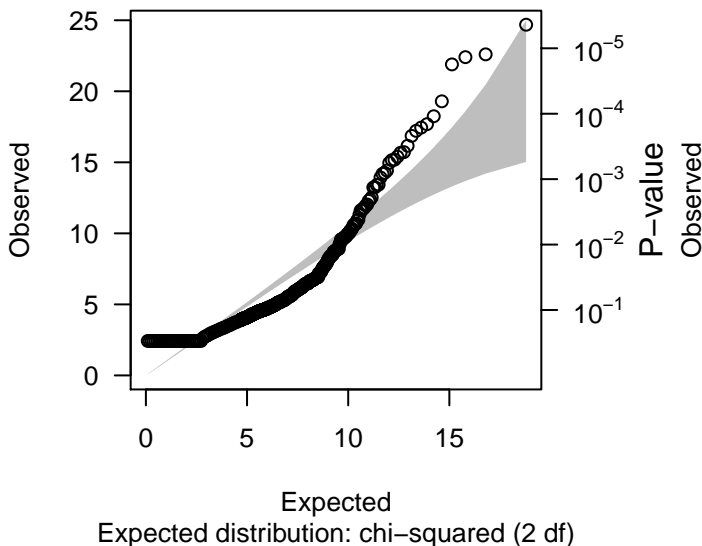
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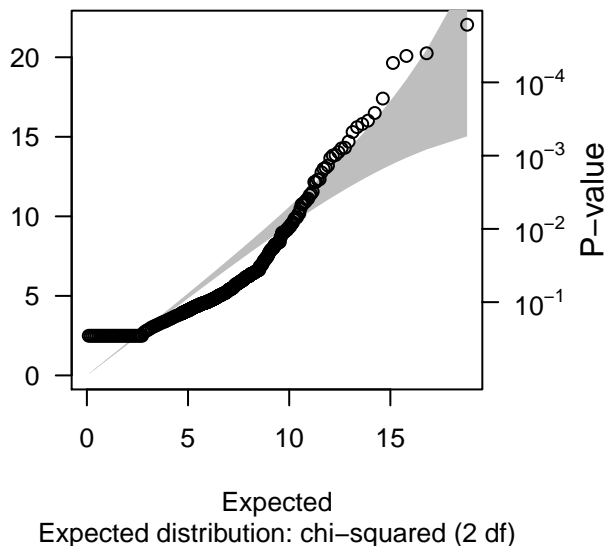
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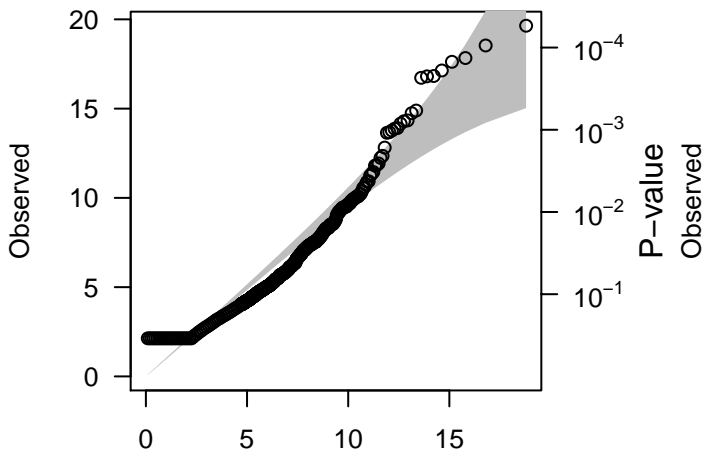
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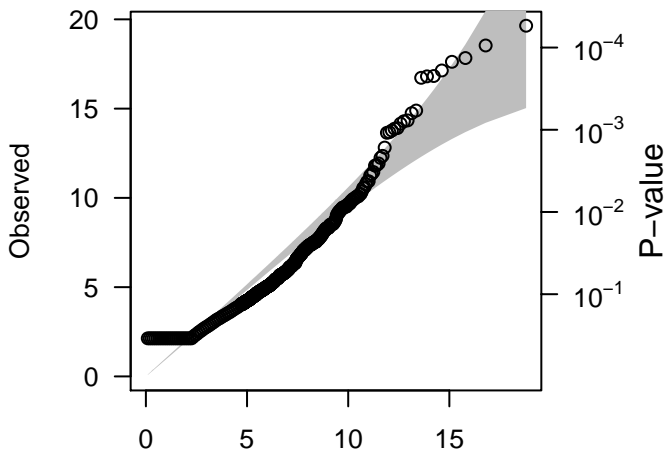
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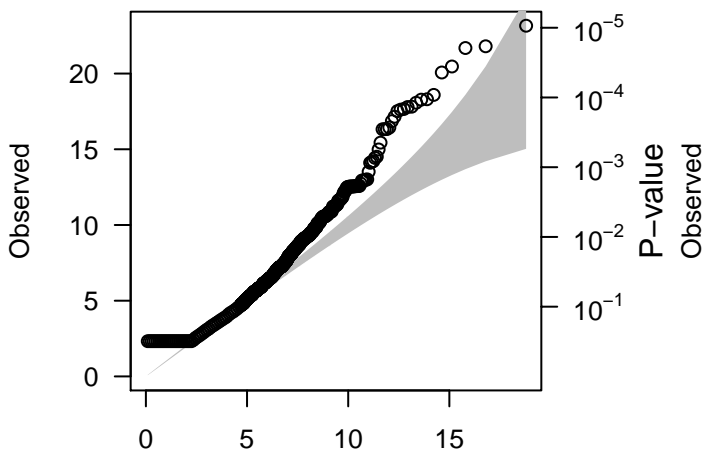
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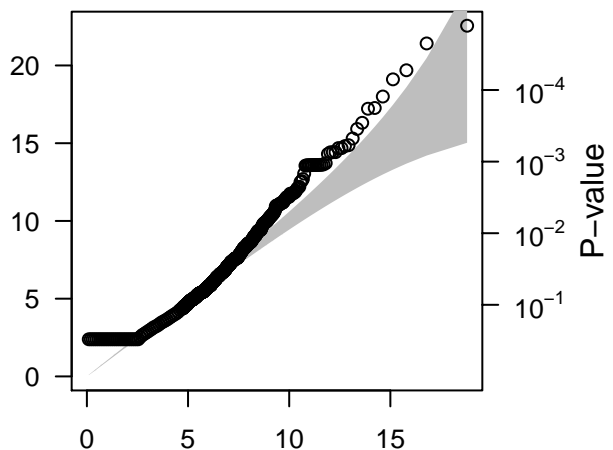
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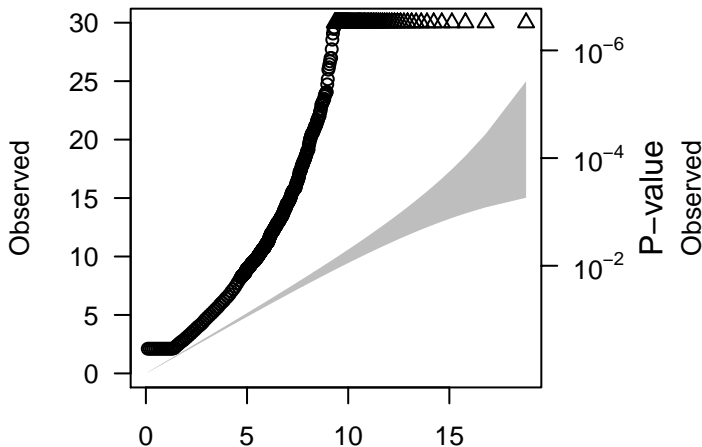
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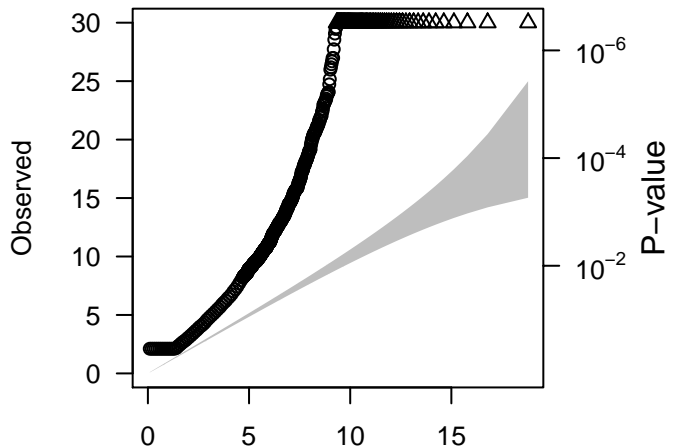
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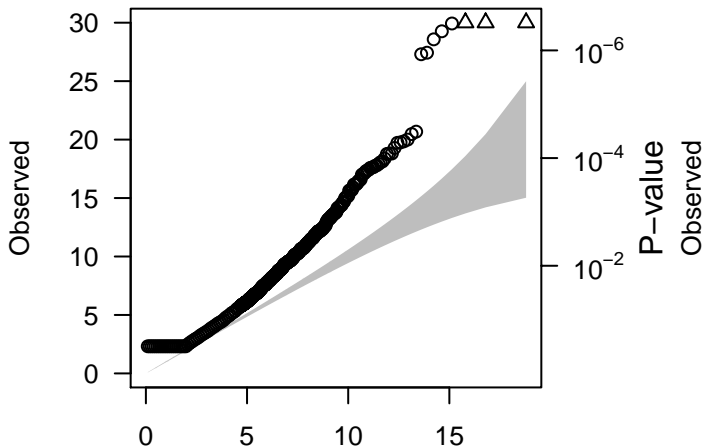
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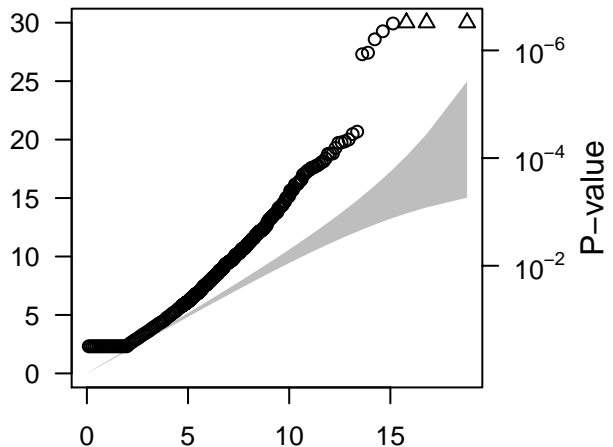
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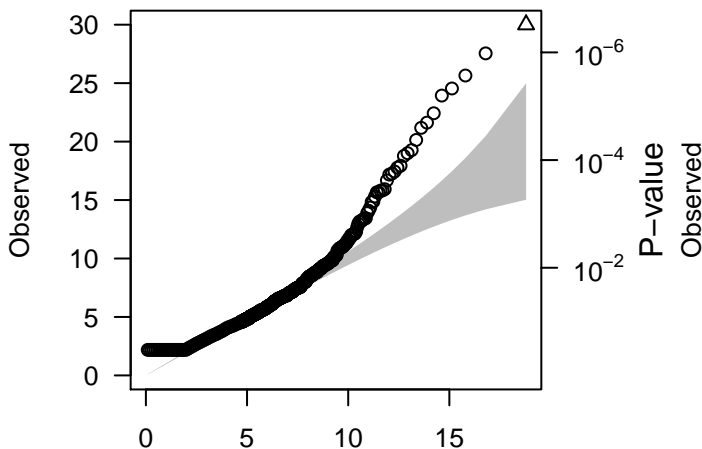
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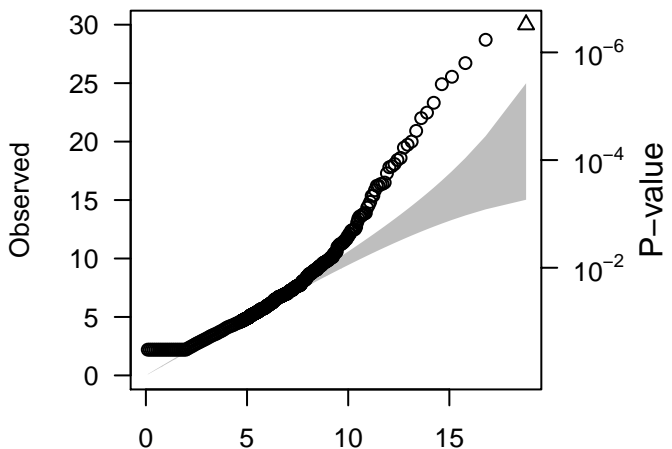


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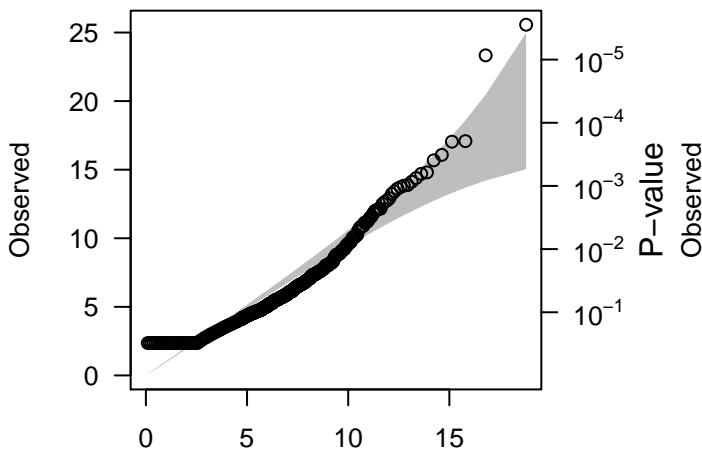
Expected
Expected distribution: chi-squared (2 df)

combined_depthkin_TechRes_Vulliamy_.00000001_.0001



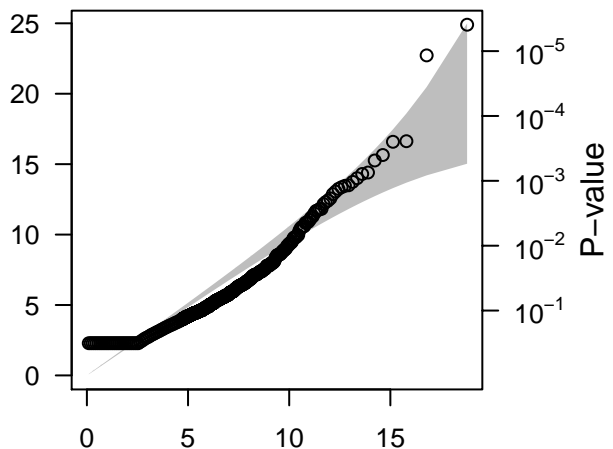
Expected
Expected distribution: chi-squared (2 df)

combined_depthkin_TechRes_Vulliamy_.9_.00000001



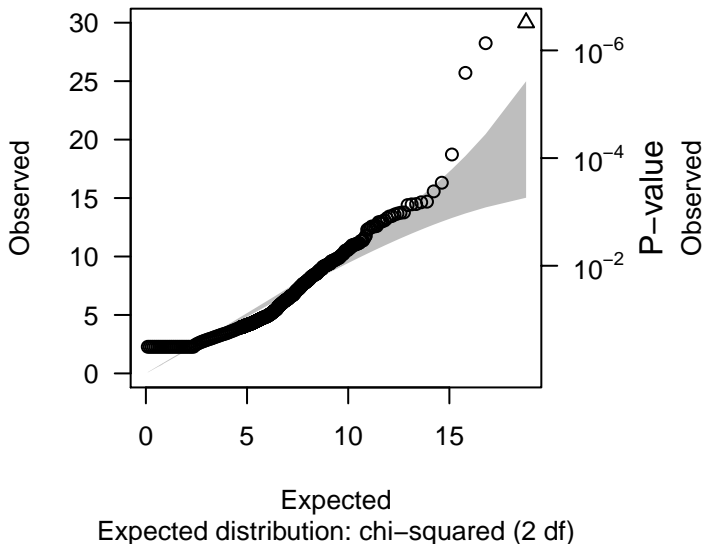
Expected
Expected distribution: chi-squared (2 df)

combined_depthkin_TechRes_Vulliamy_.9_.0001

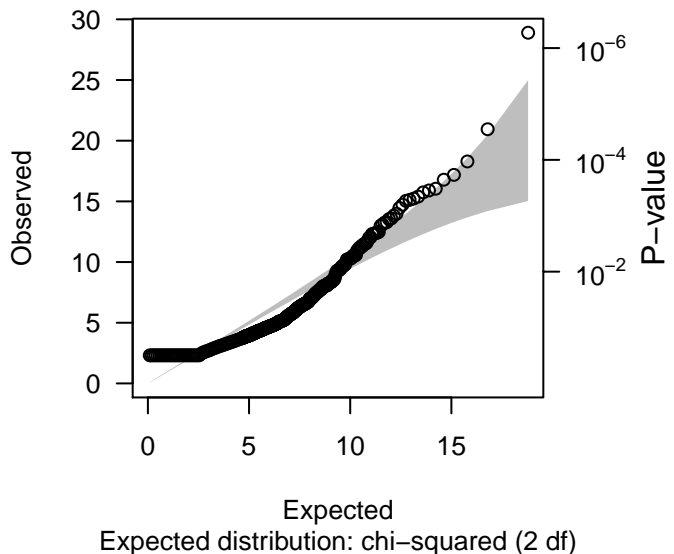


Expected
Expected distribution: chi-squared (2 df)

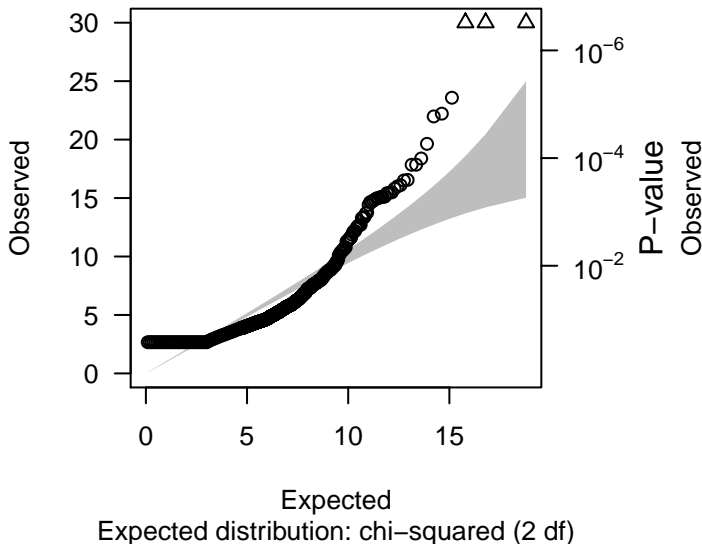
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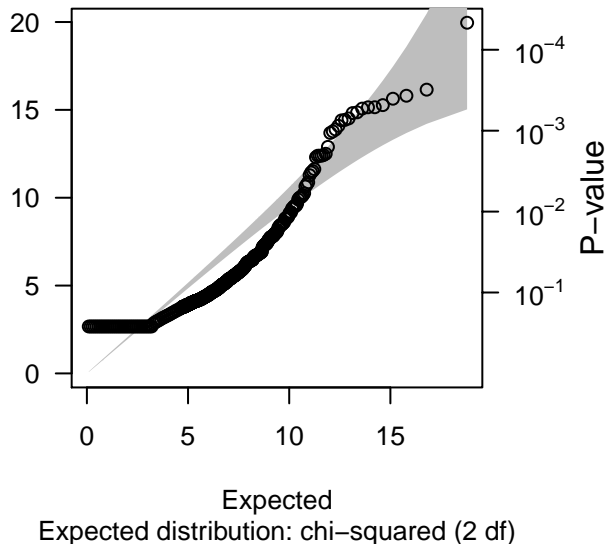
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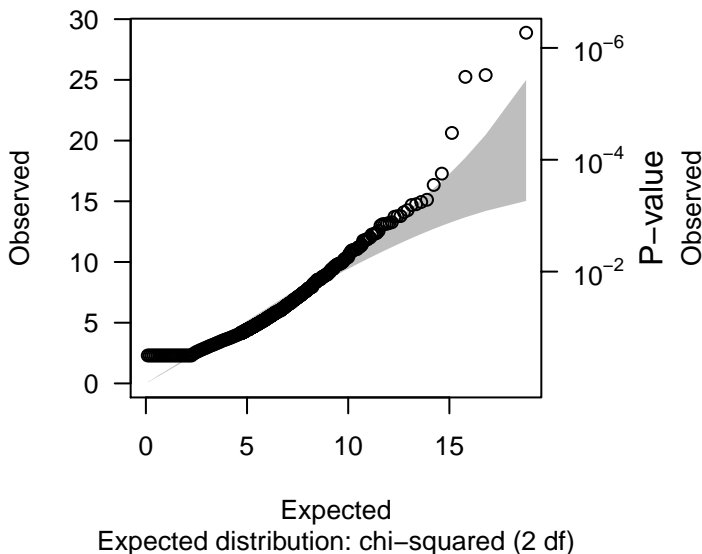
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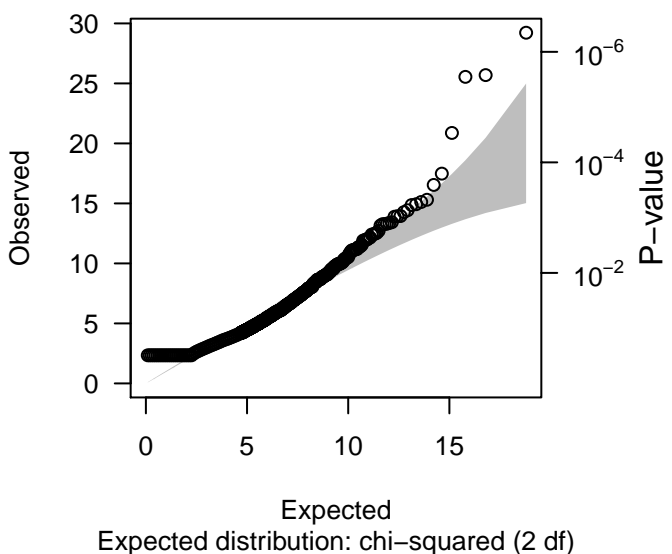
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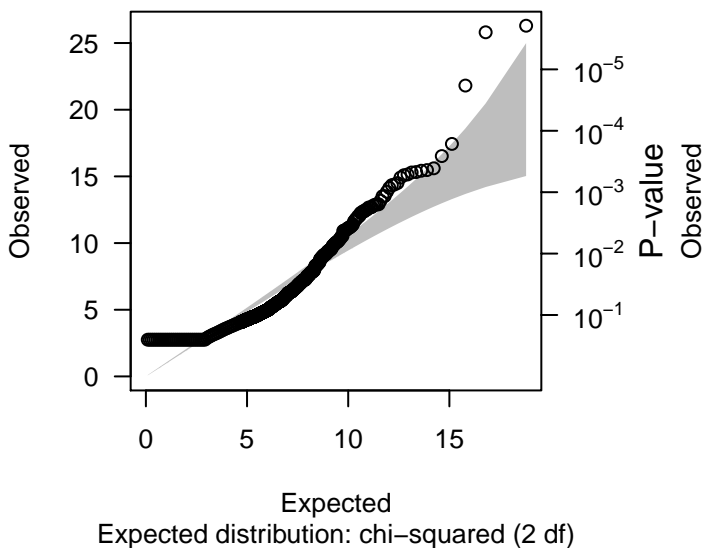
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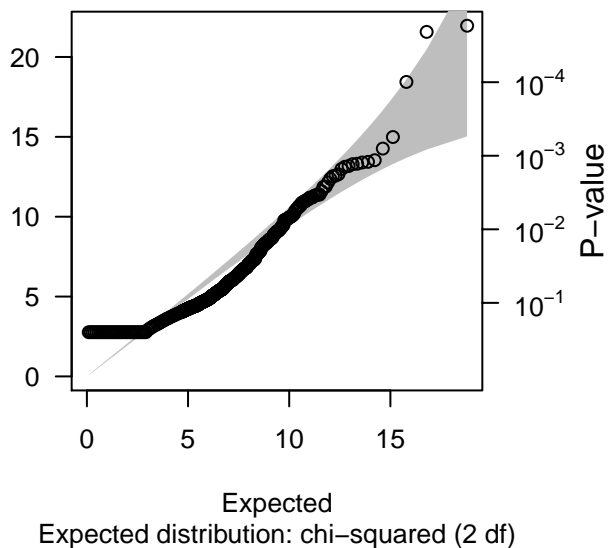
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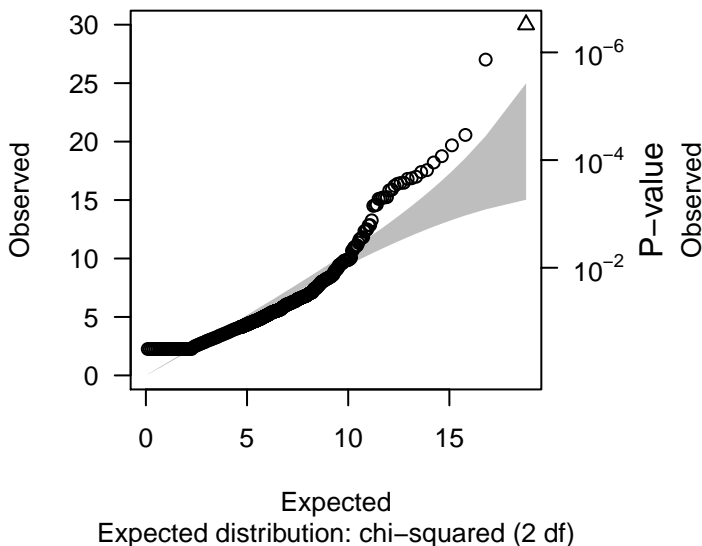
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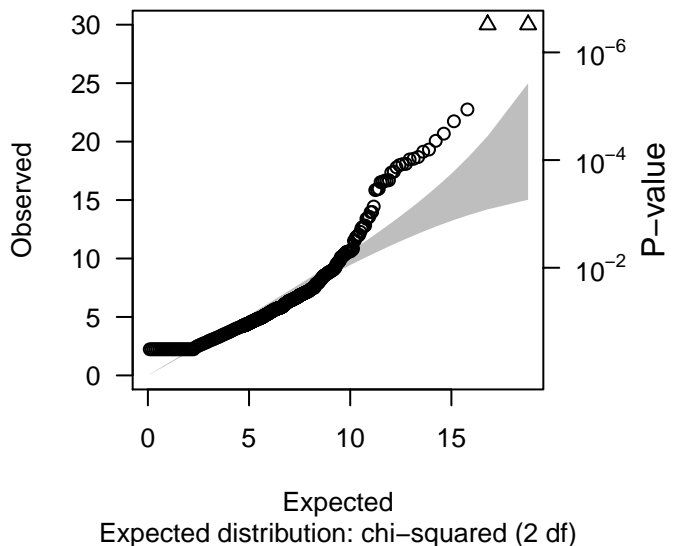
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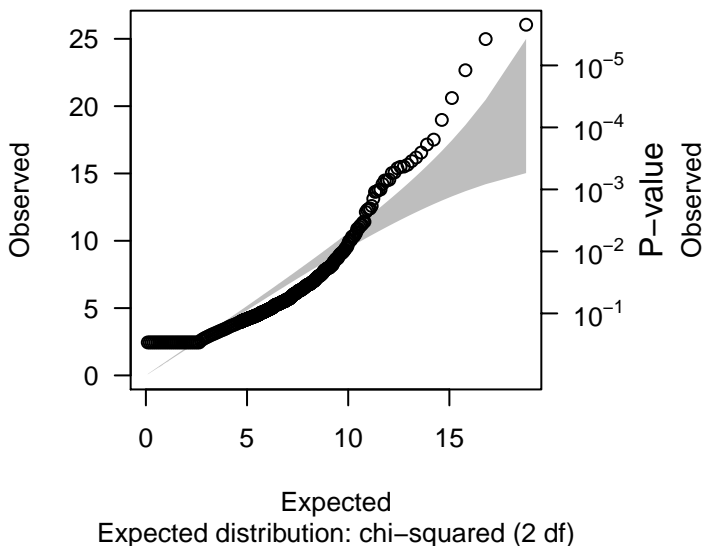
combined_depthkin_TechRes_WebsterURMD_.0000001_.00000001



combined_depthkin_TechRes_WebsterURMD_.0000001_.0001



combined_depthkin_TechRes_WebsterURMD_.9_.00000001



combined_depthkin_TechRes_WebsterURMD_.9_.0001

