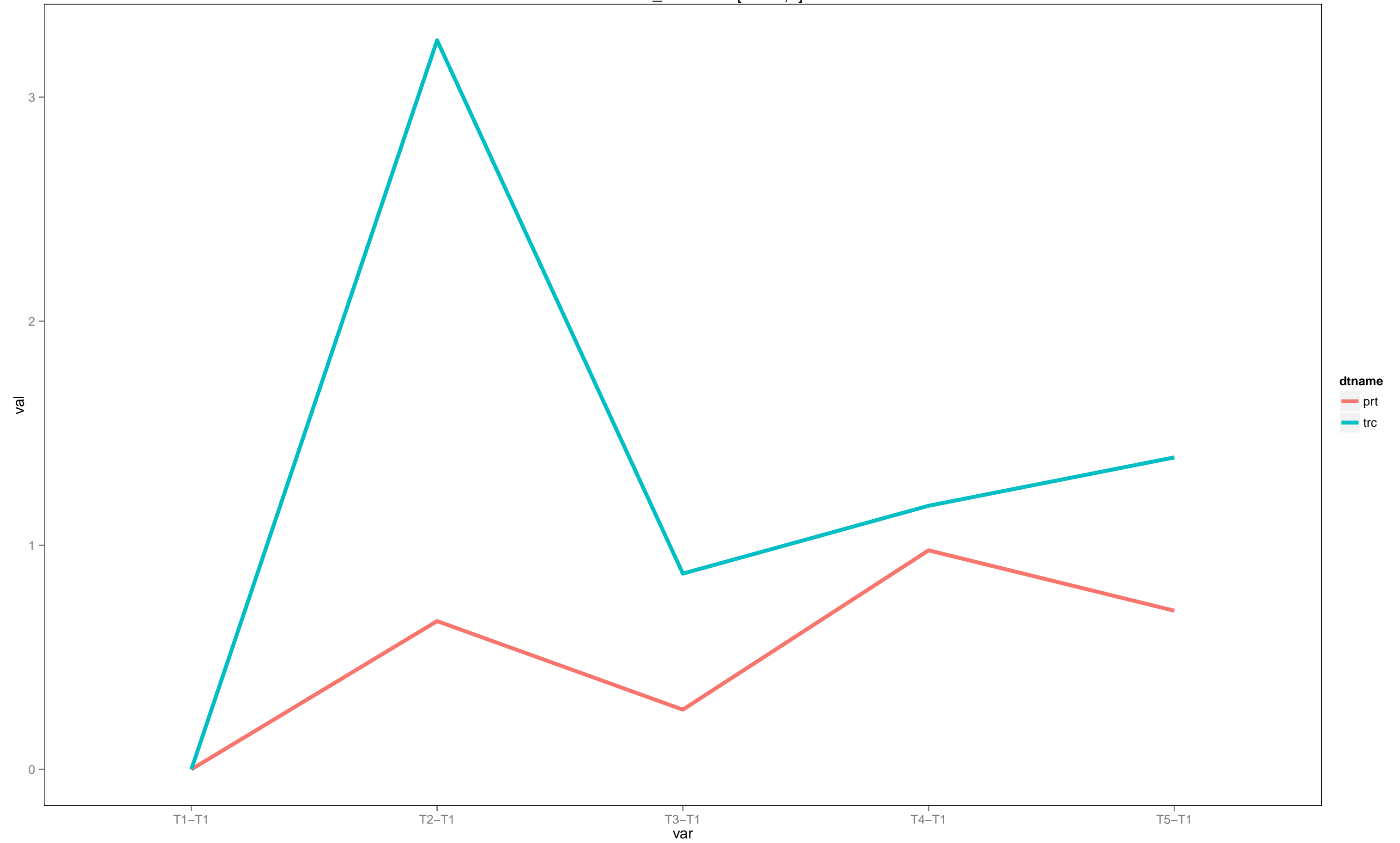
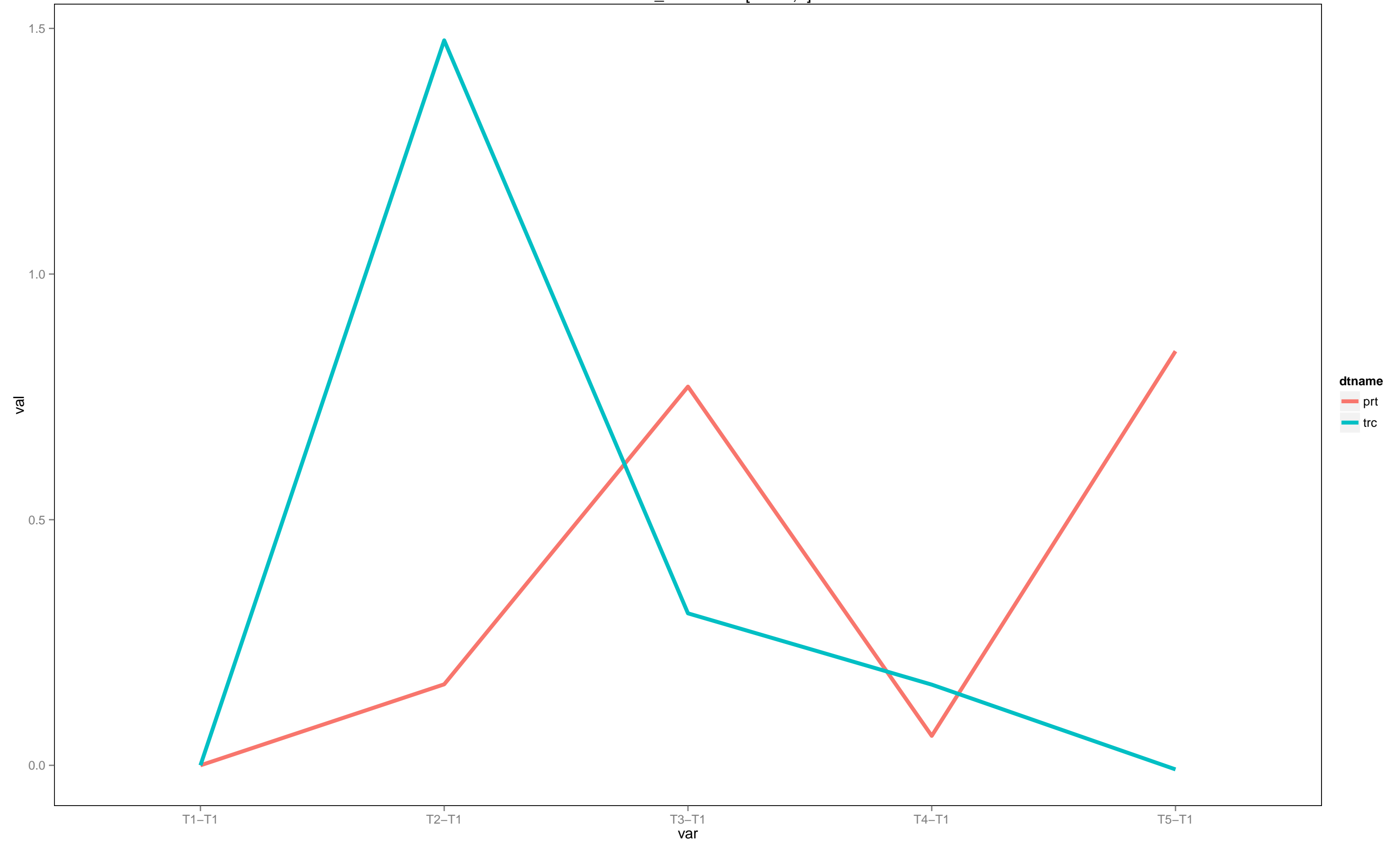


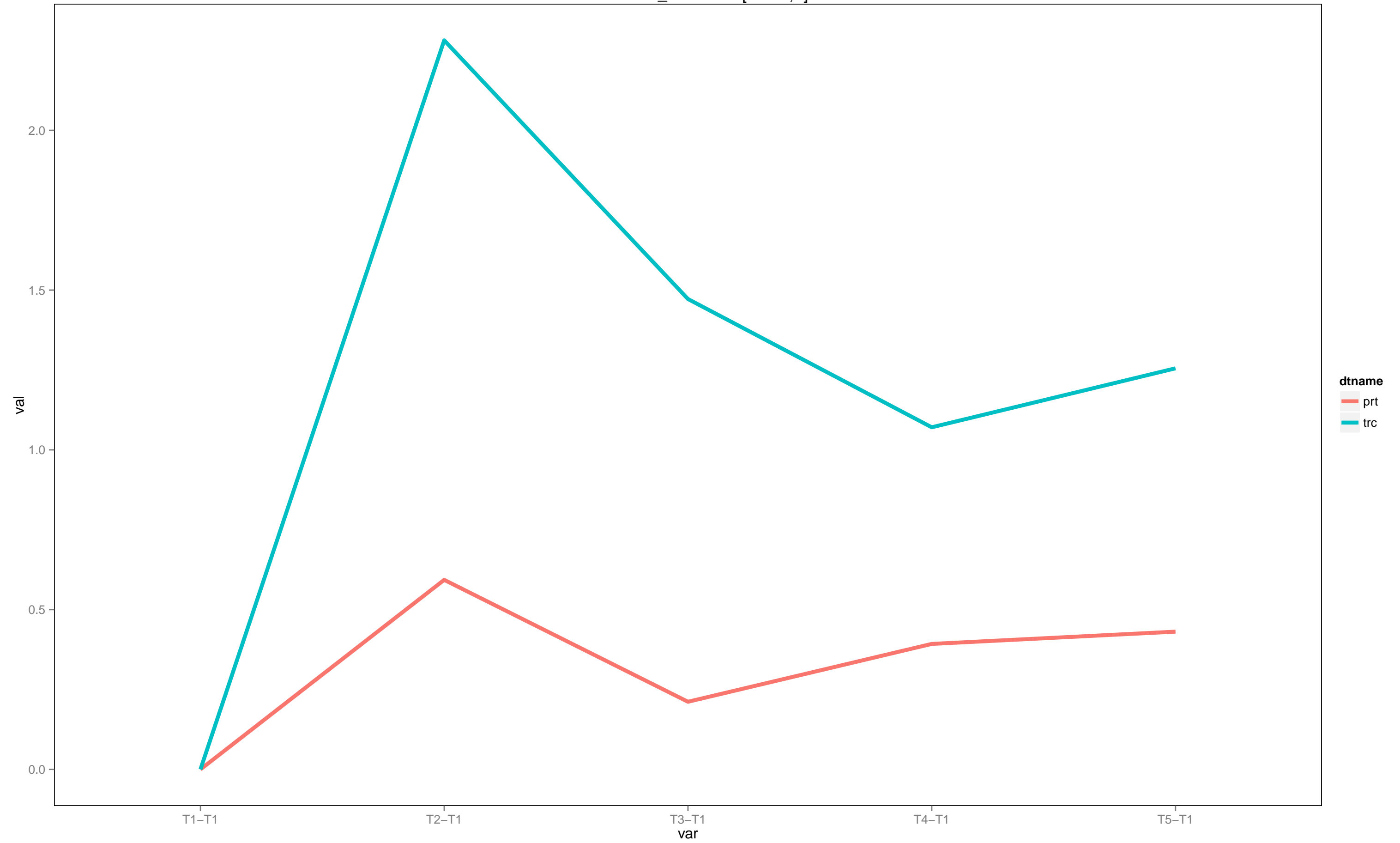
Gene name\_YDL110C[count;1]



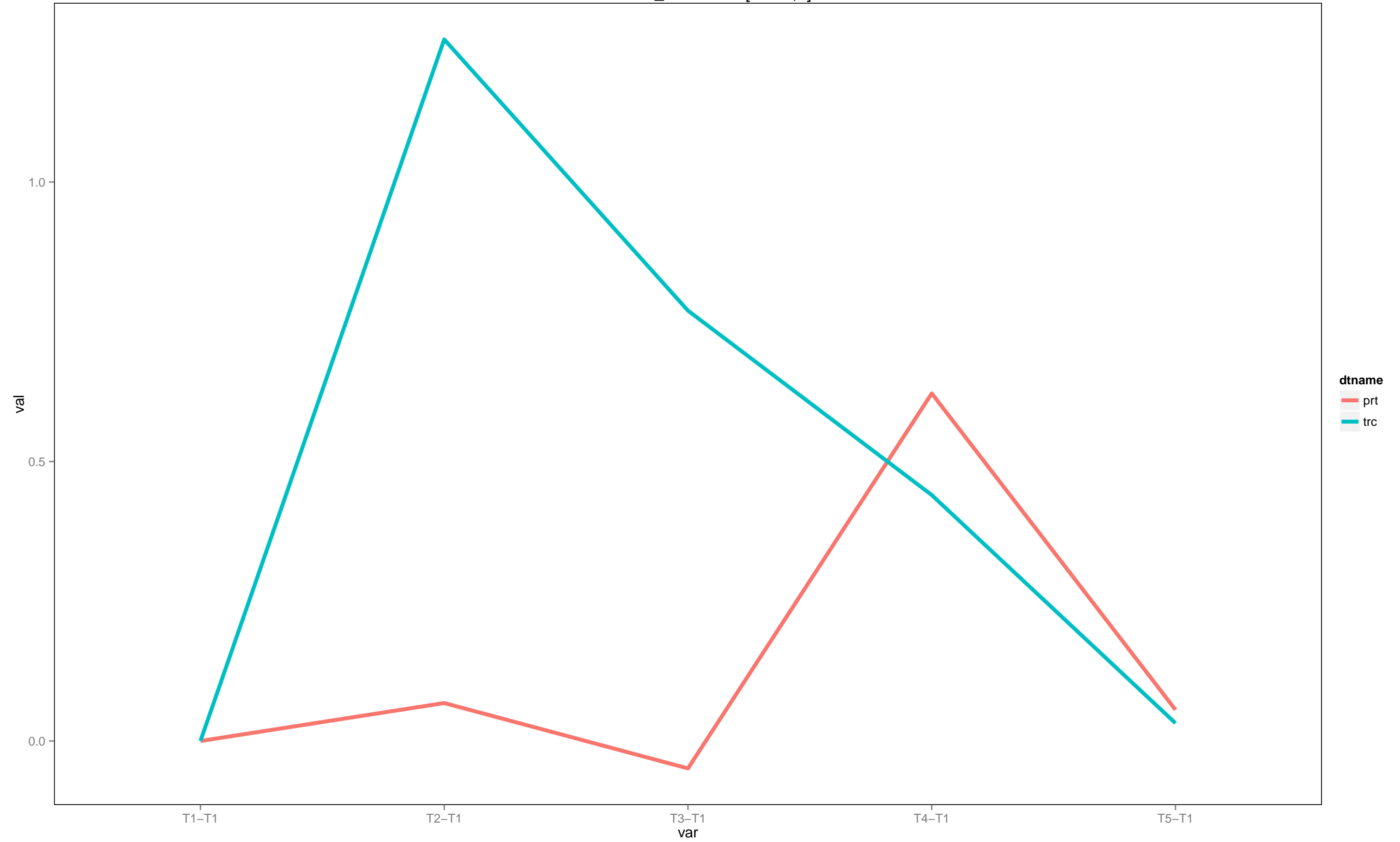
Gene name\_YDR122W[count;1]



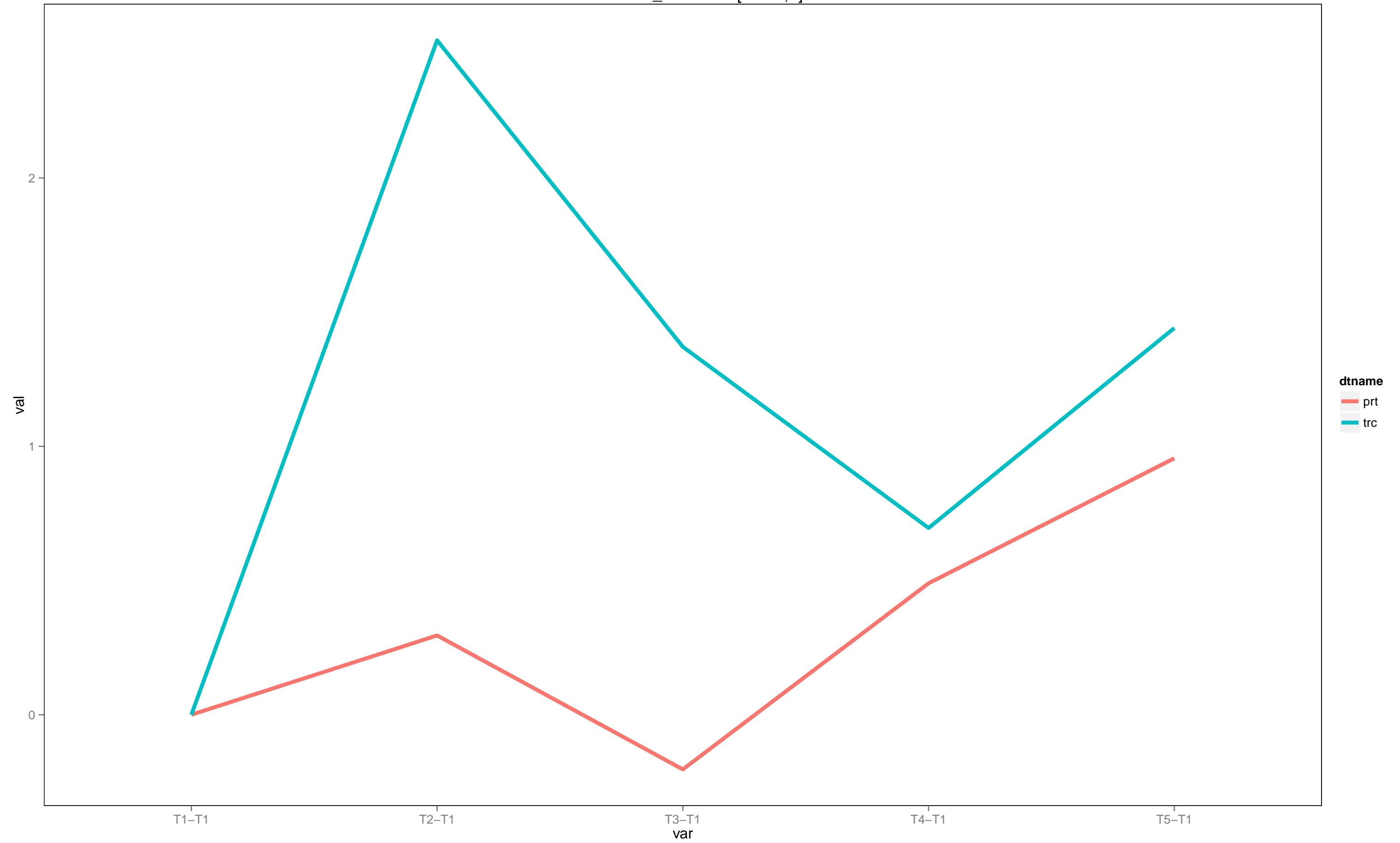
Gene name\_YDL110C[count;2]



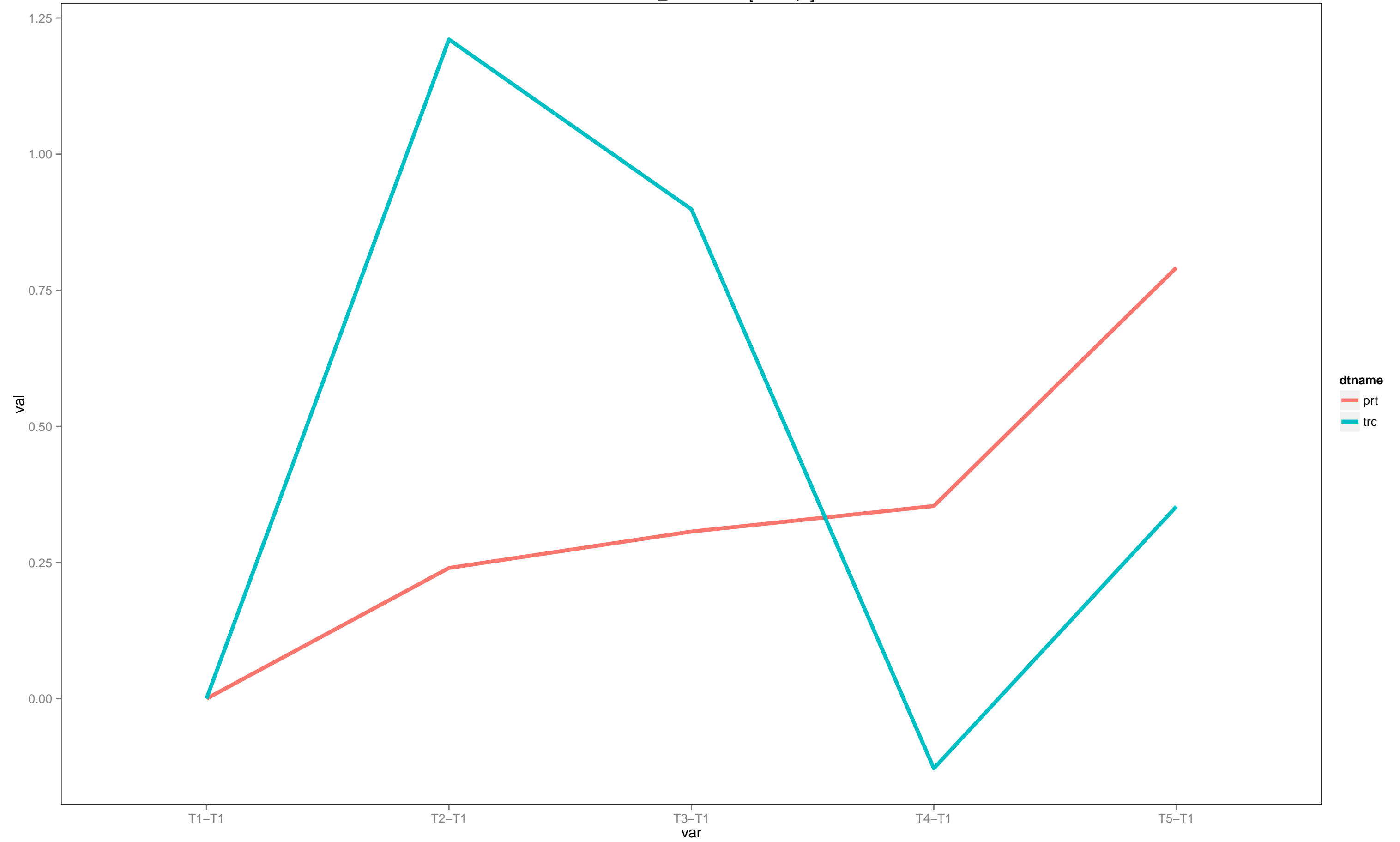
Gene name\_YDR122W[count;2]



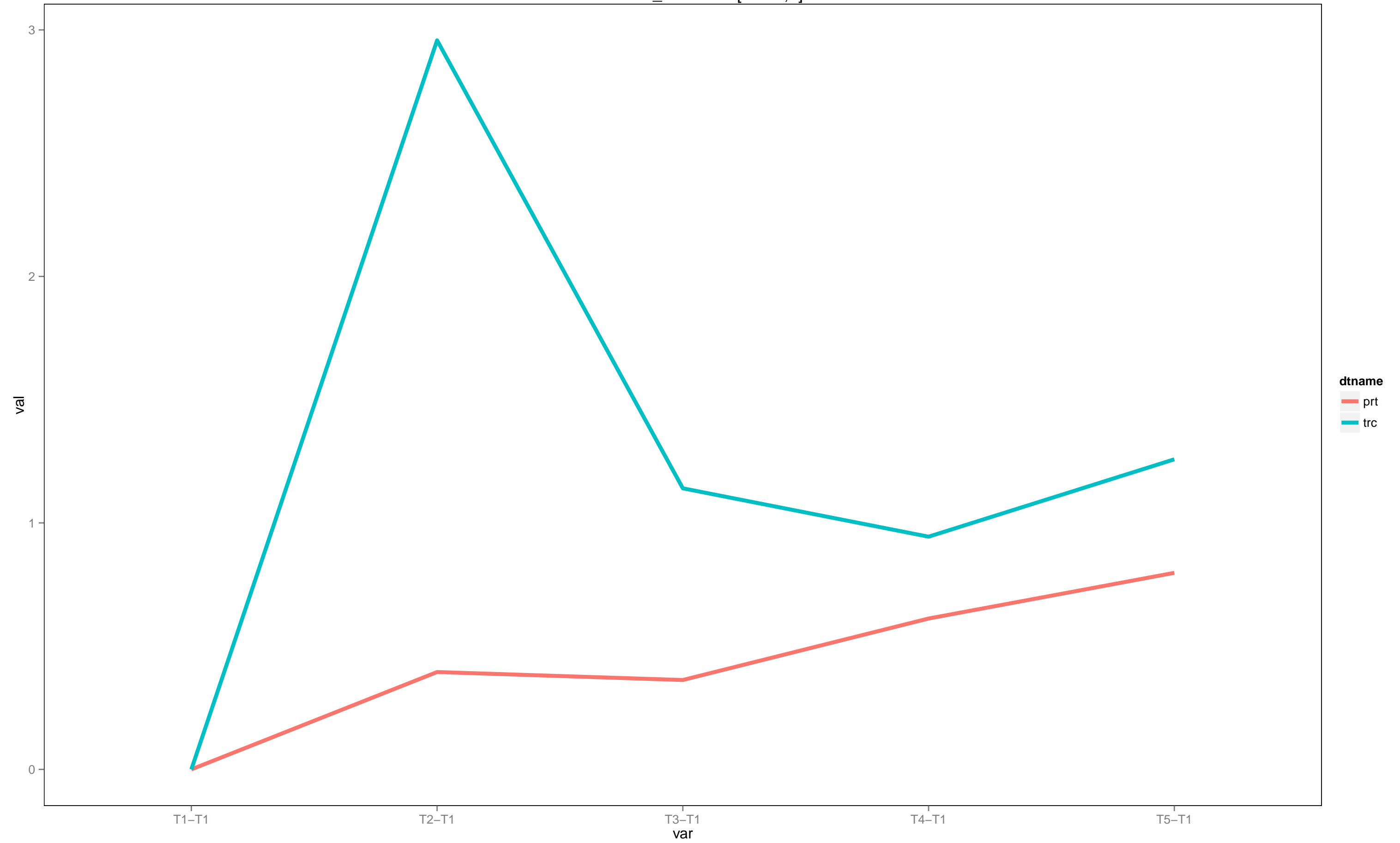
Gene name\_YDL110C[count;3]



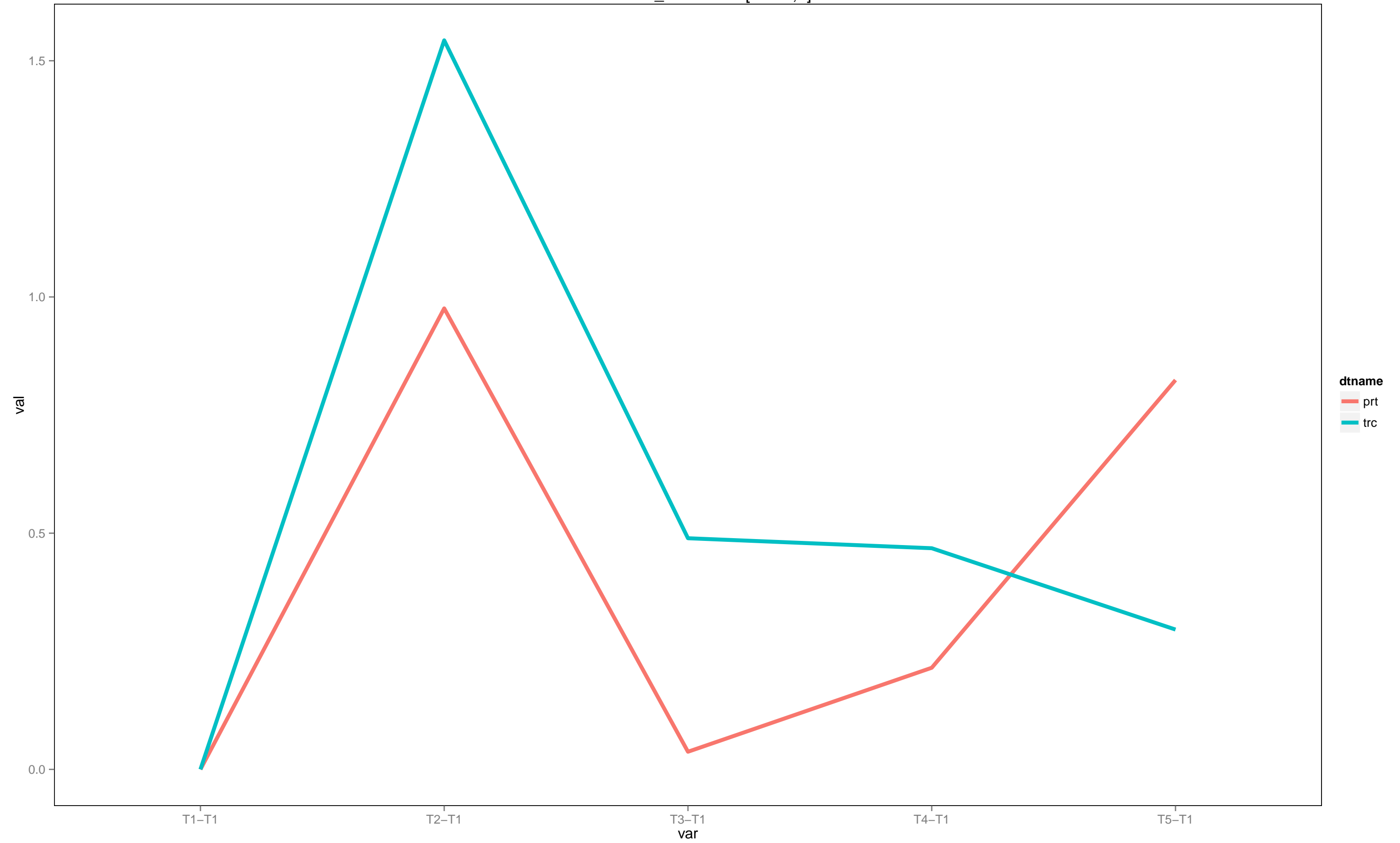
Gene name\_YDR122W[count;3]



Gene name\_YDL110C[count;4]

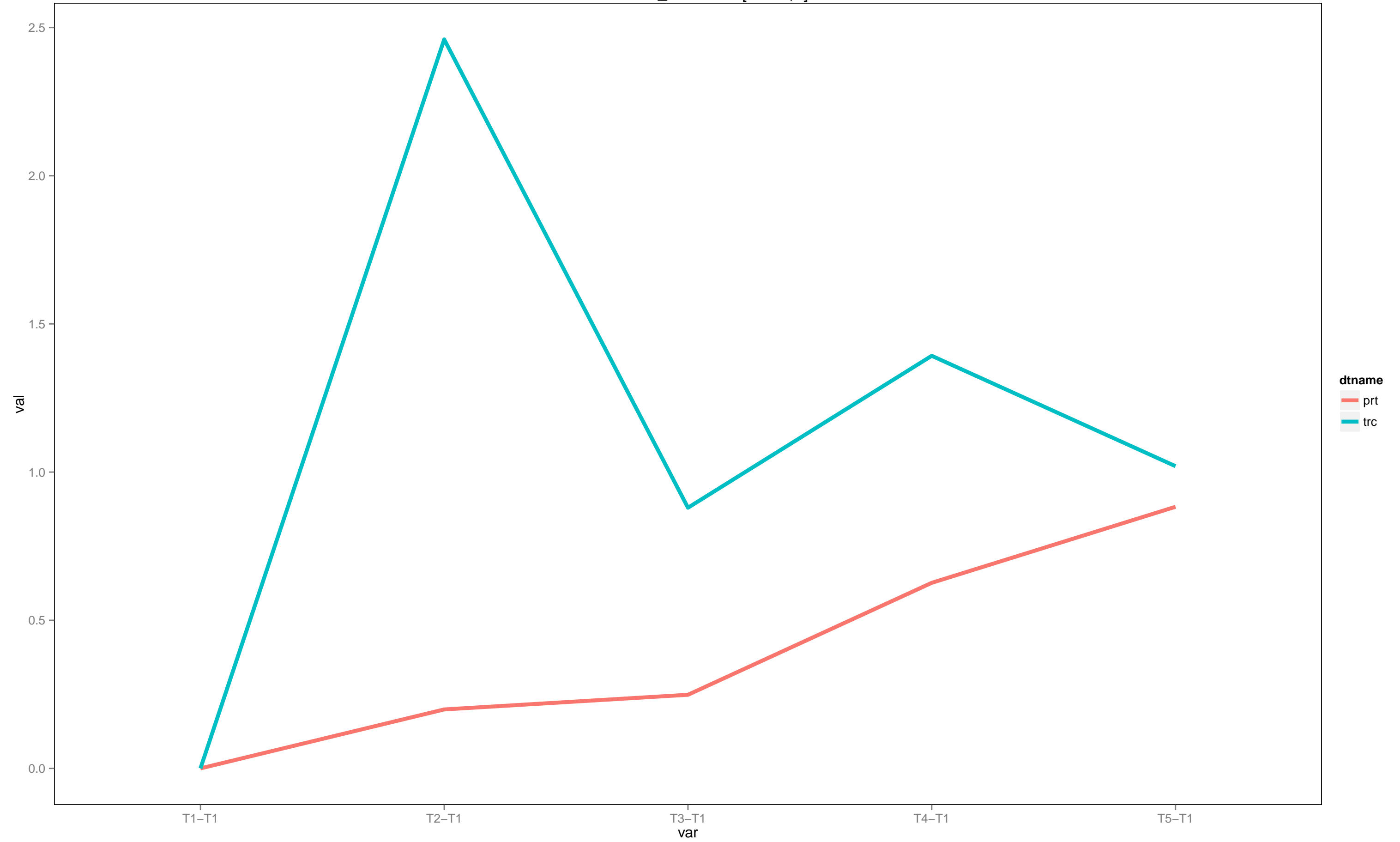


Gene name\_YDR122W[count;4]

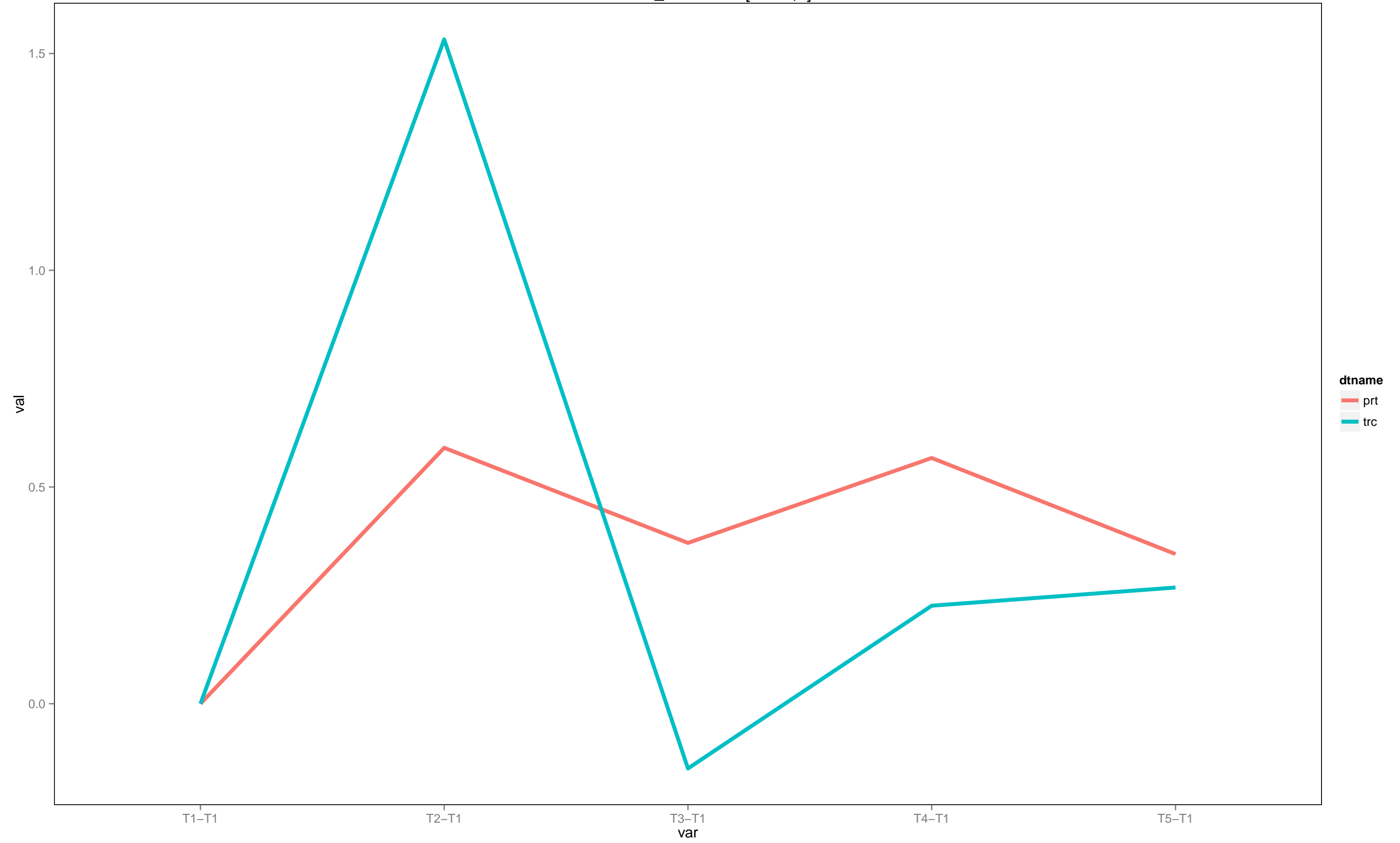




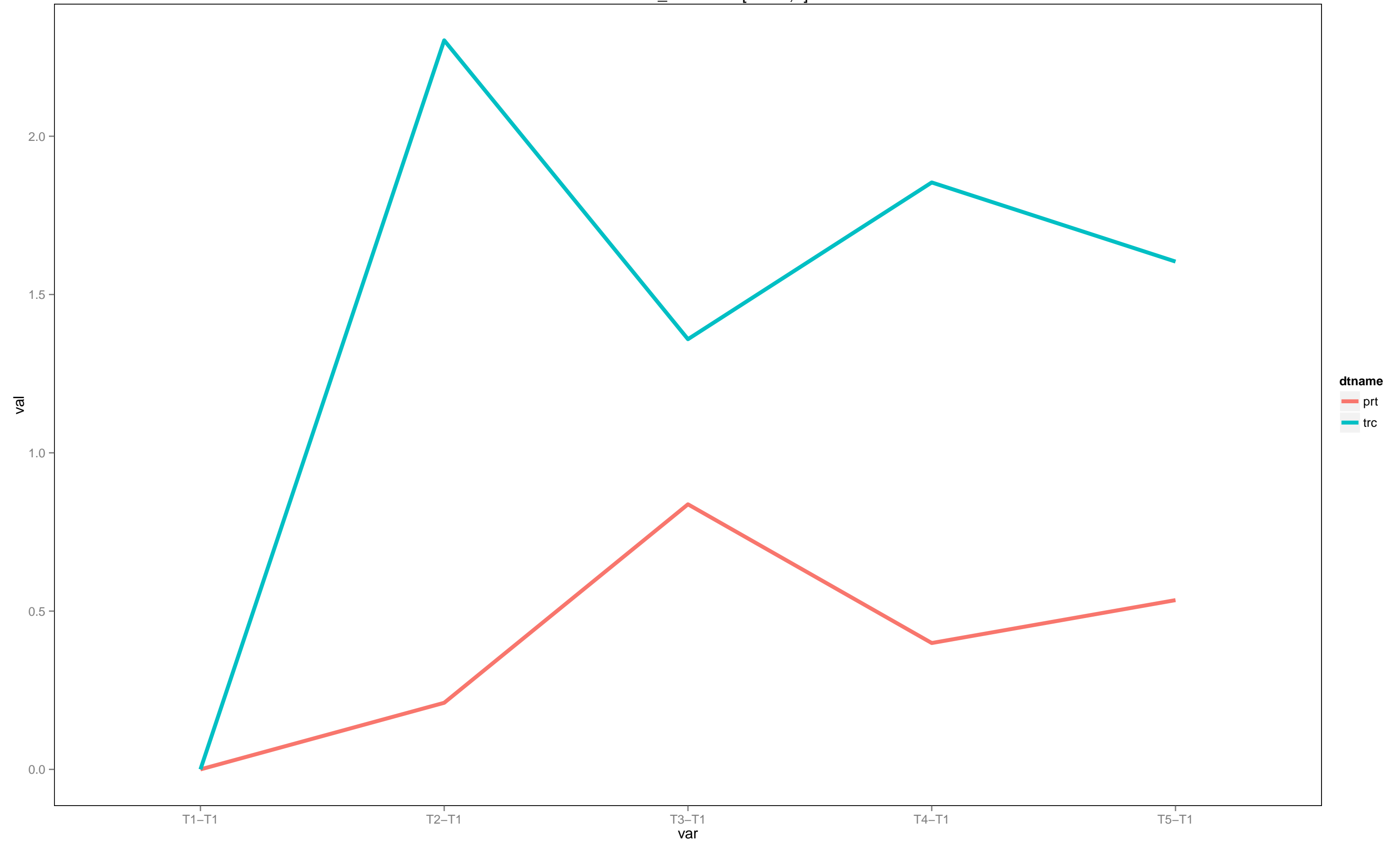
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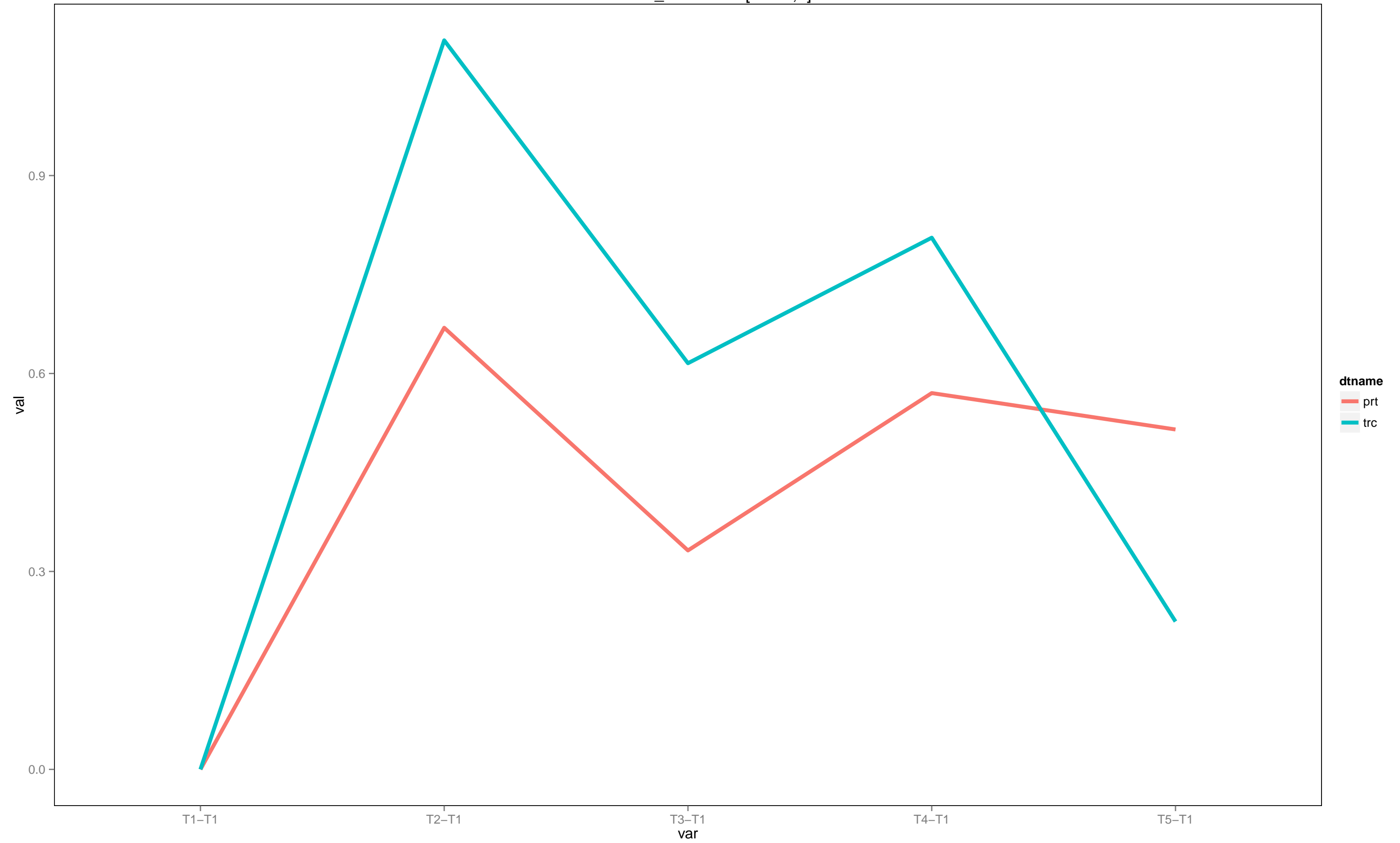
Gene name\_YDR122W[count;5]



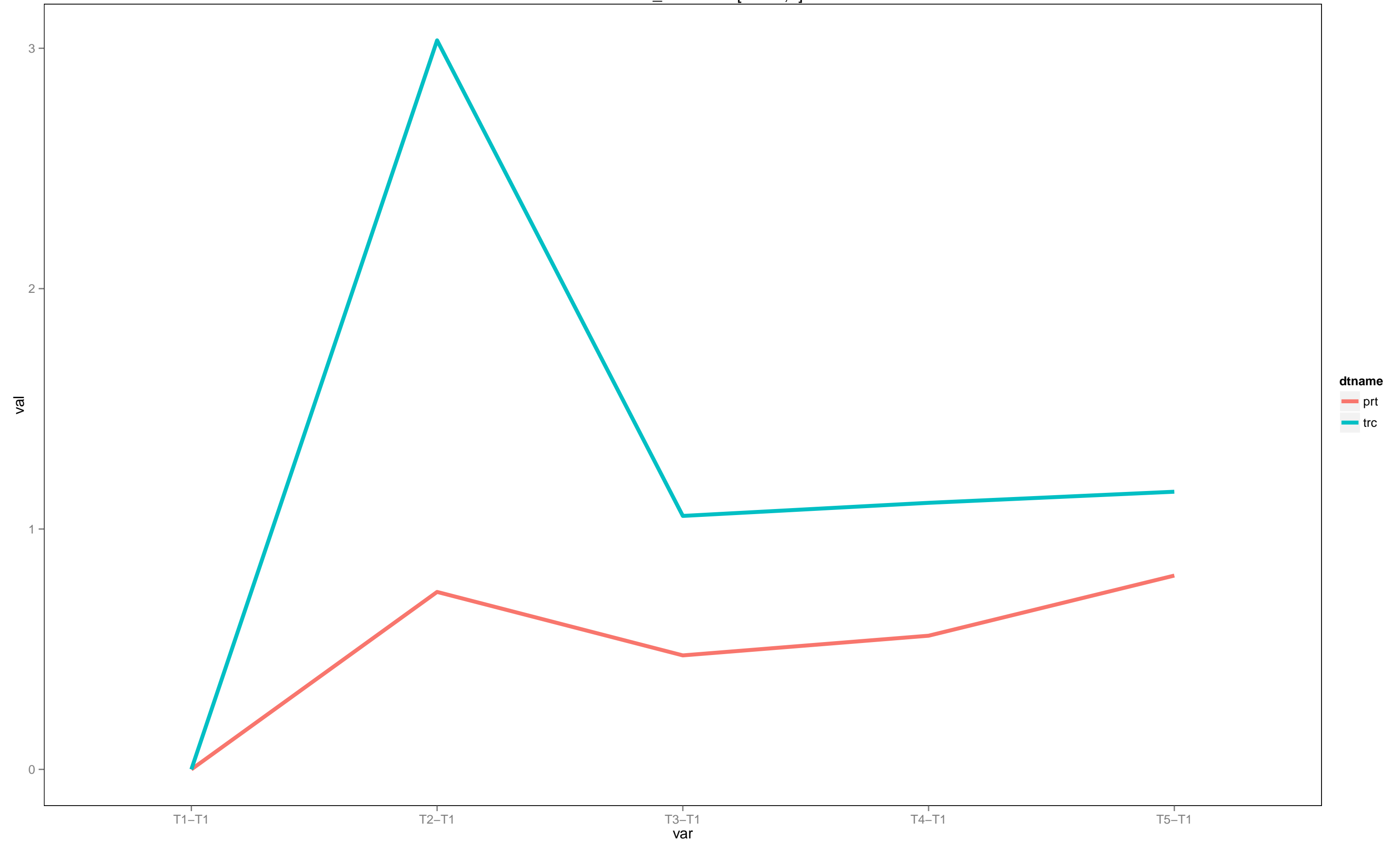
Gene name\_YDL110C[count;6]



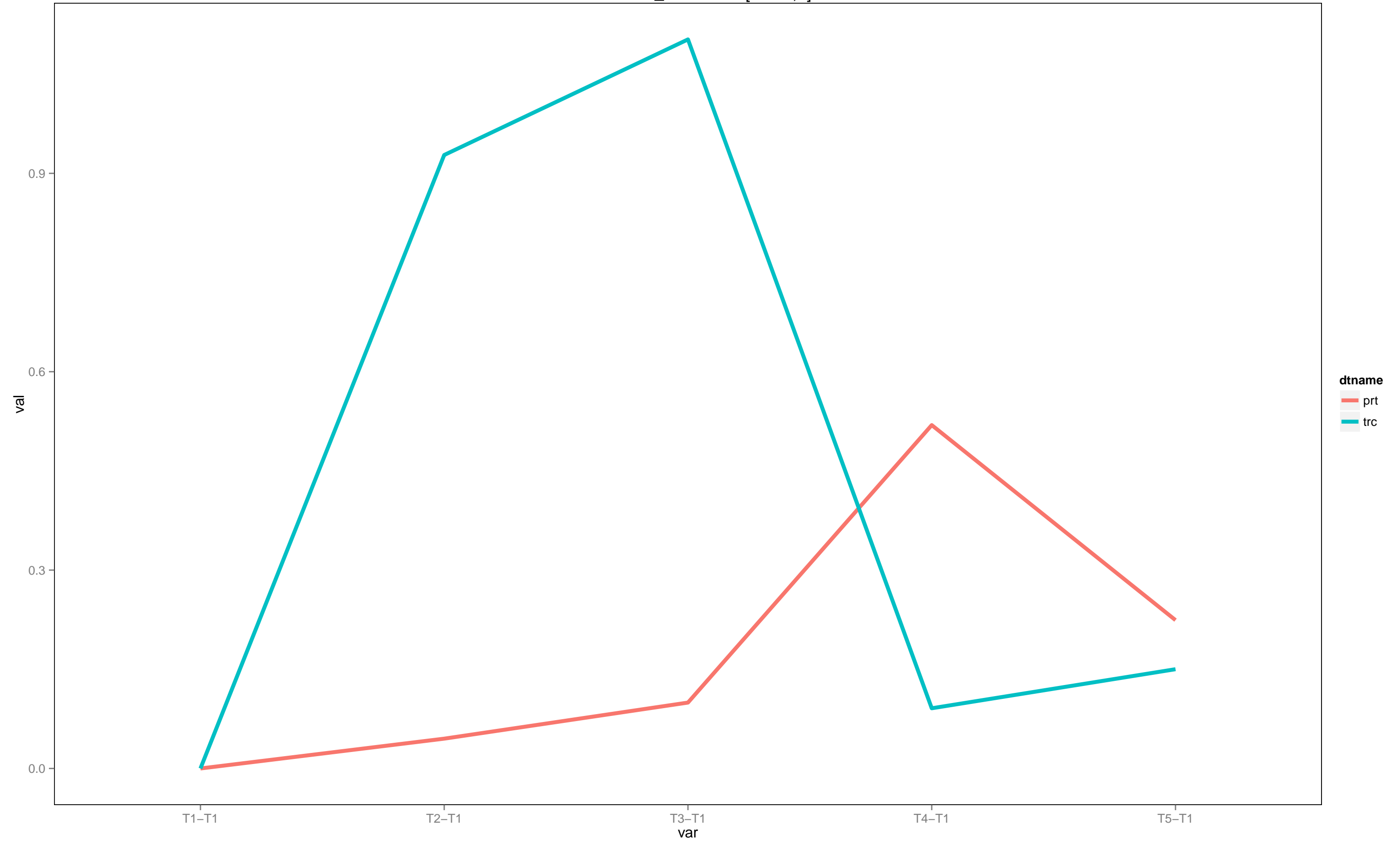
Gene name\_YDR122W[count;6]



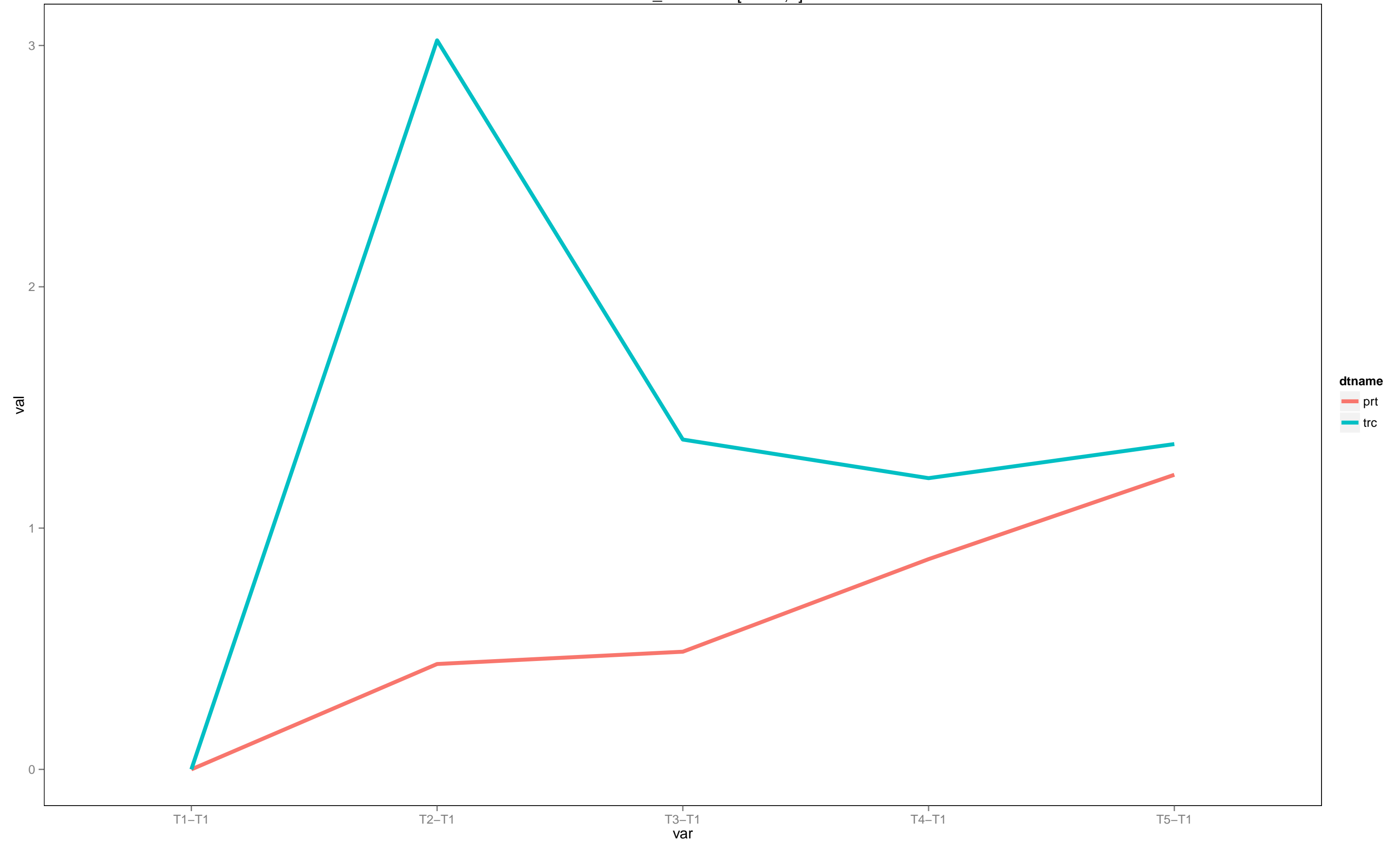
Gene name\_YDL110C[count;7]



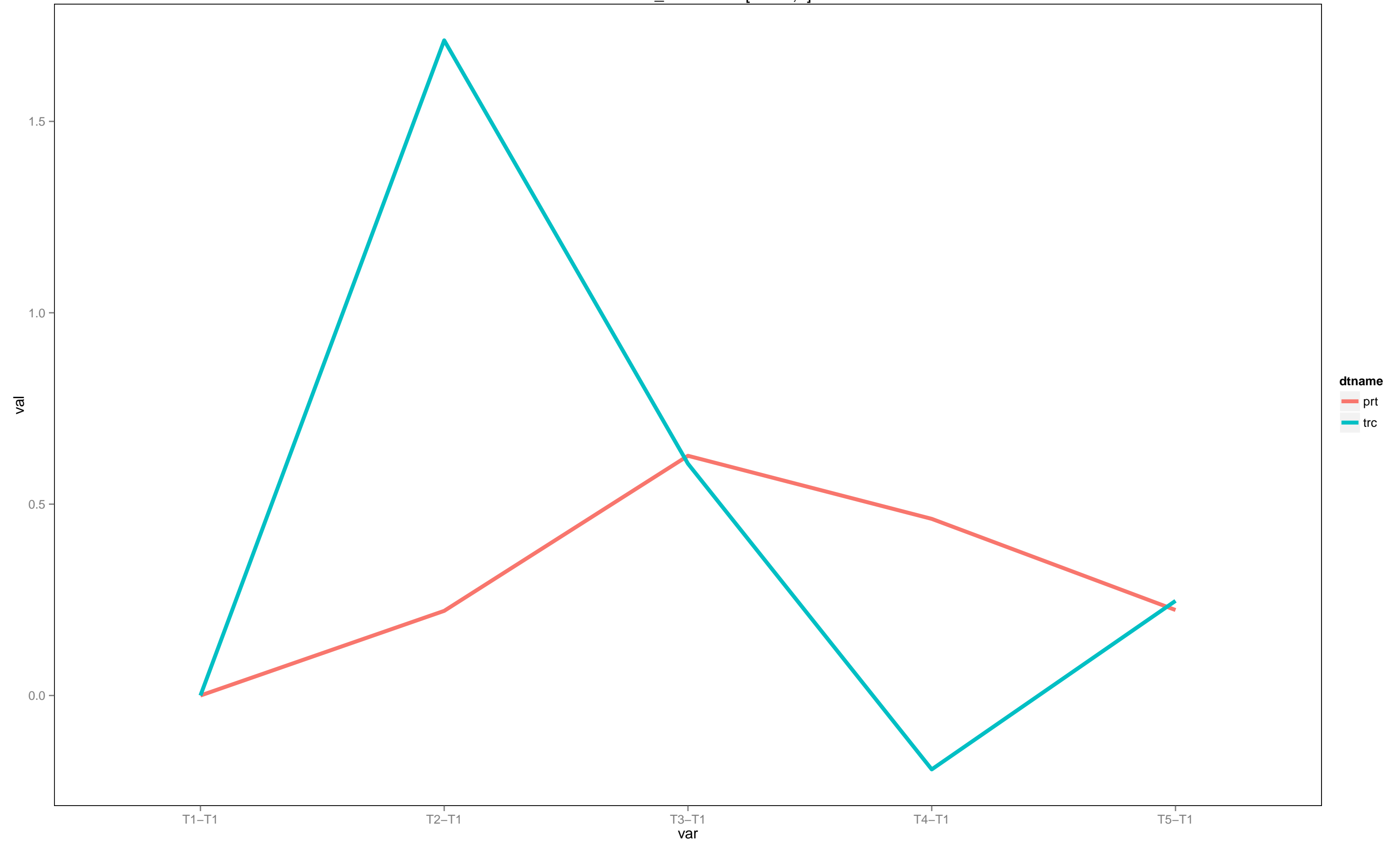
Gene name\_YDR122W[count;7]



Gene name\_YDL110C[count;8]

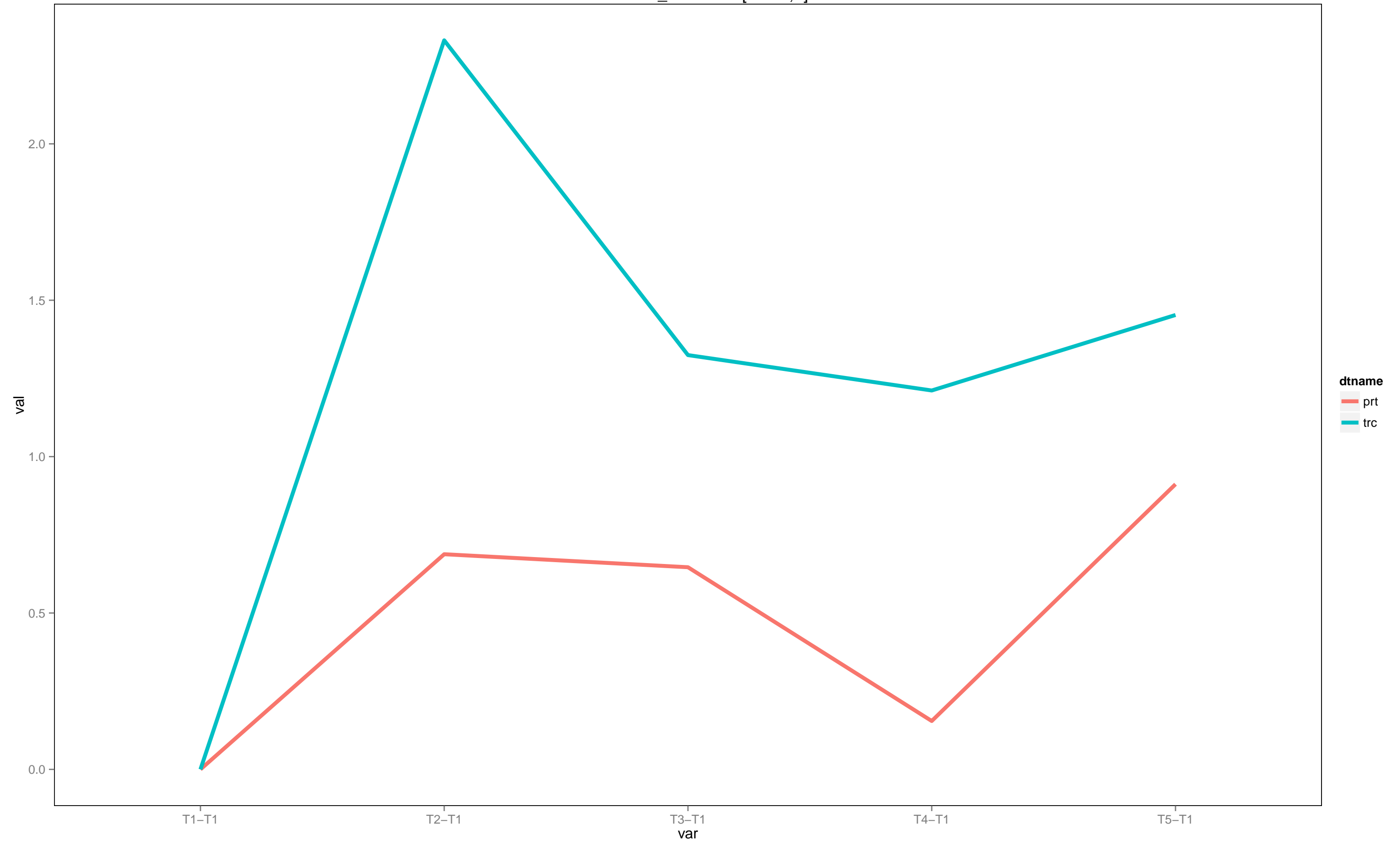


Gene name\_YDR122W[count;8]

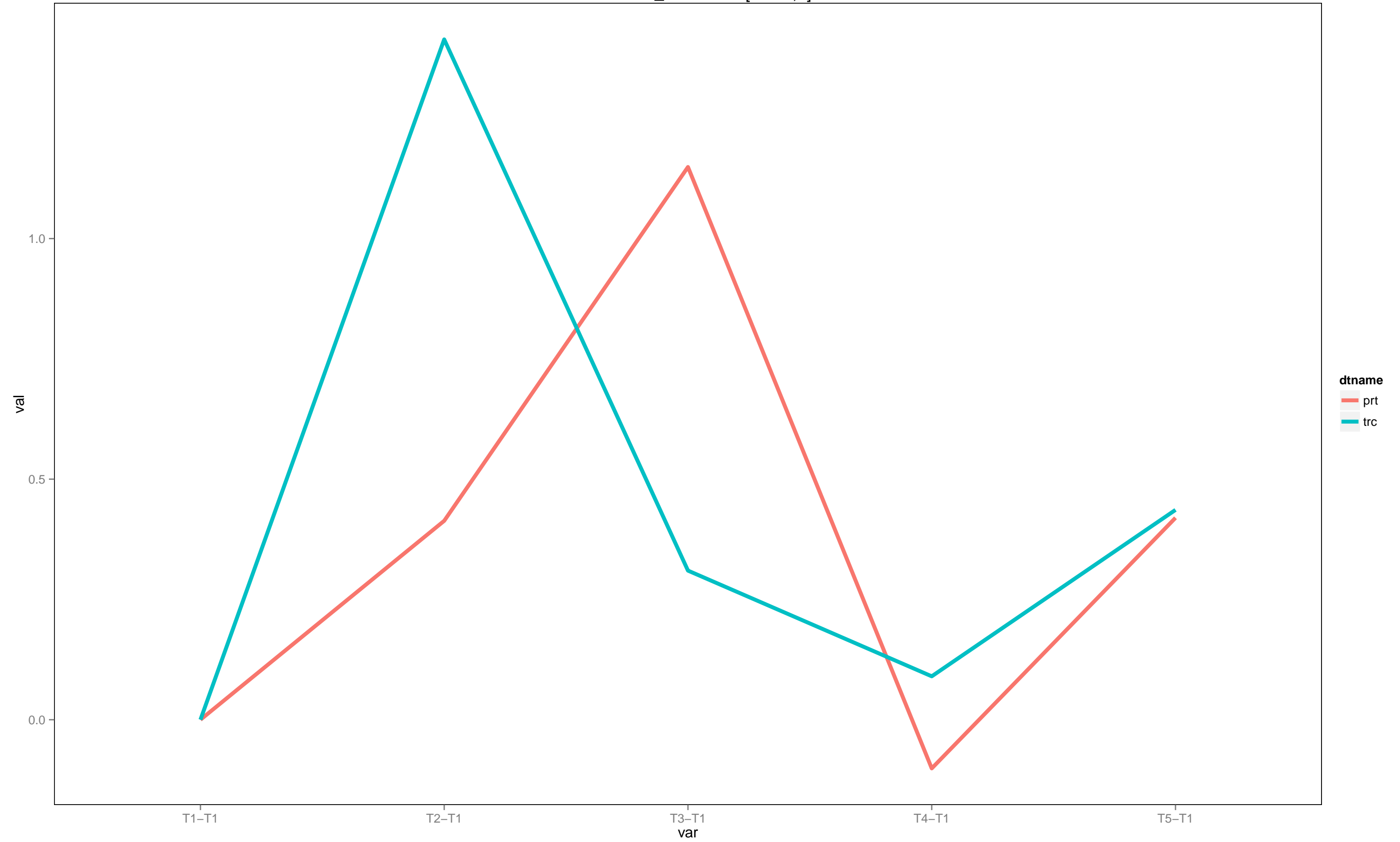




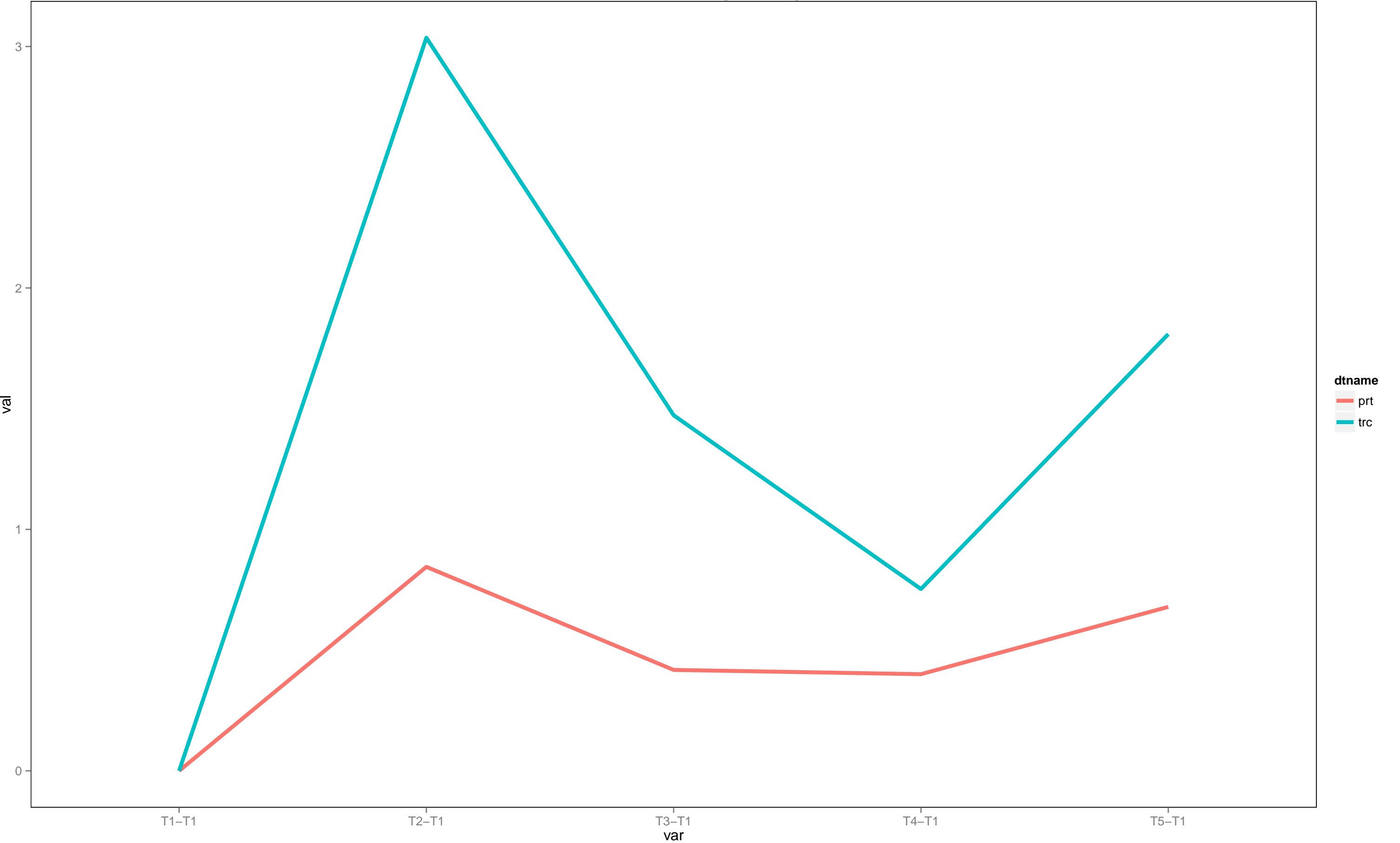
Gene name\_YDL110C[count;9]



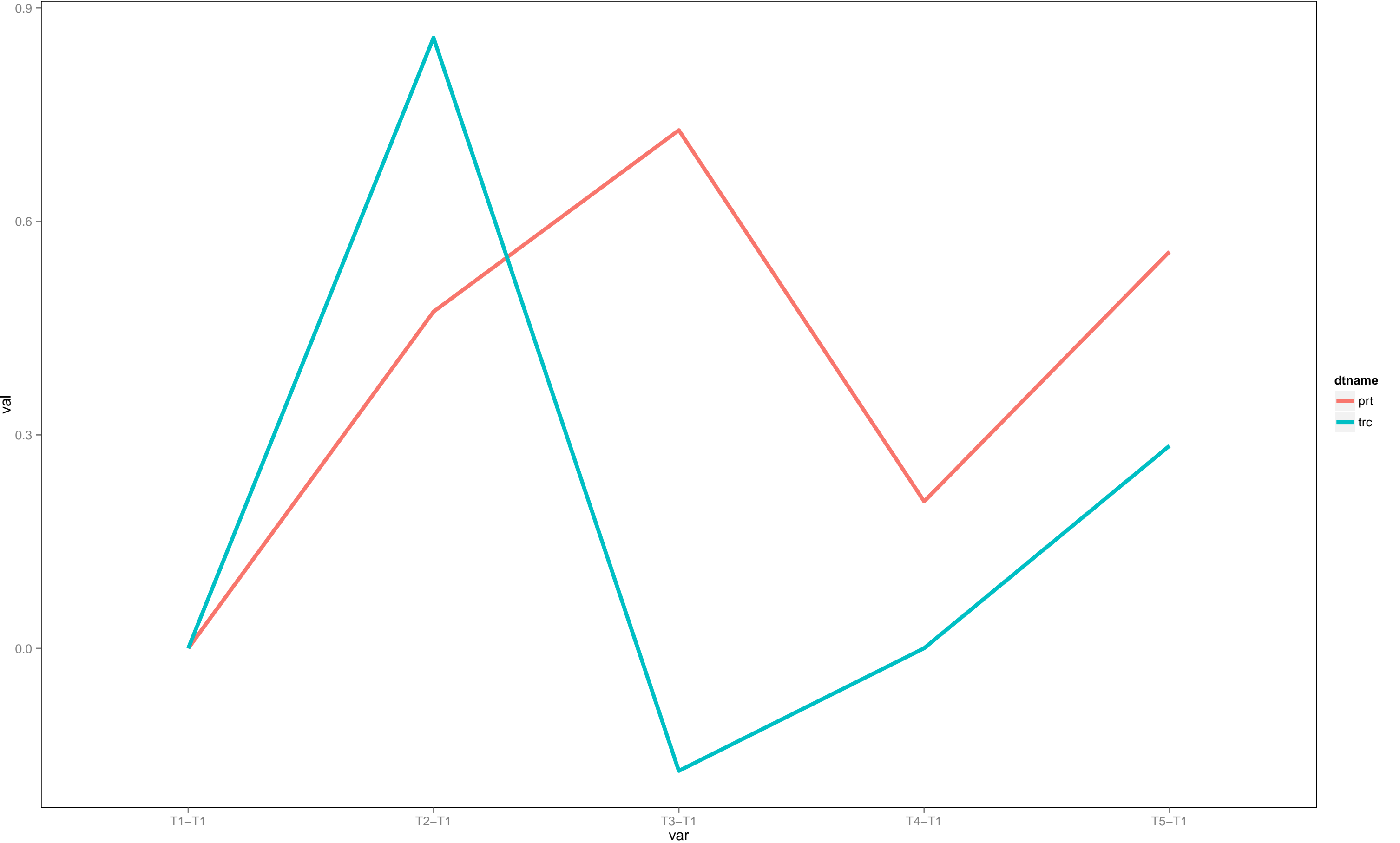
Gene name\_YDR122W[count;9]



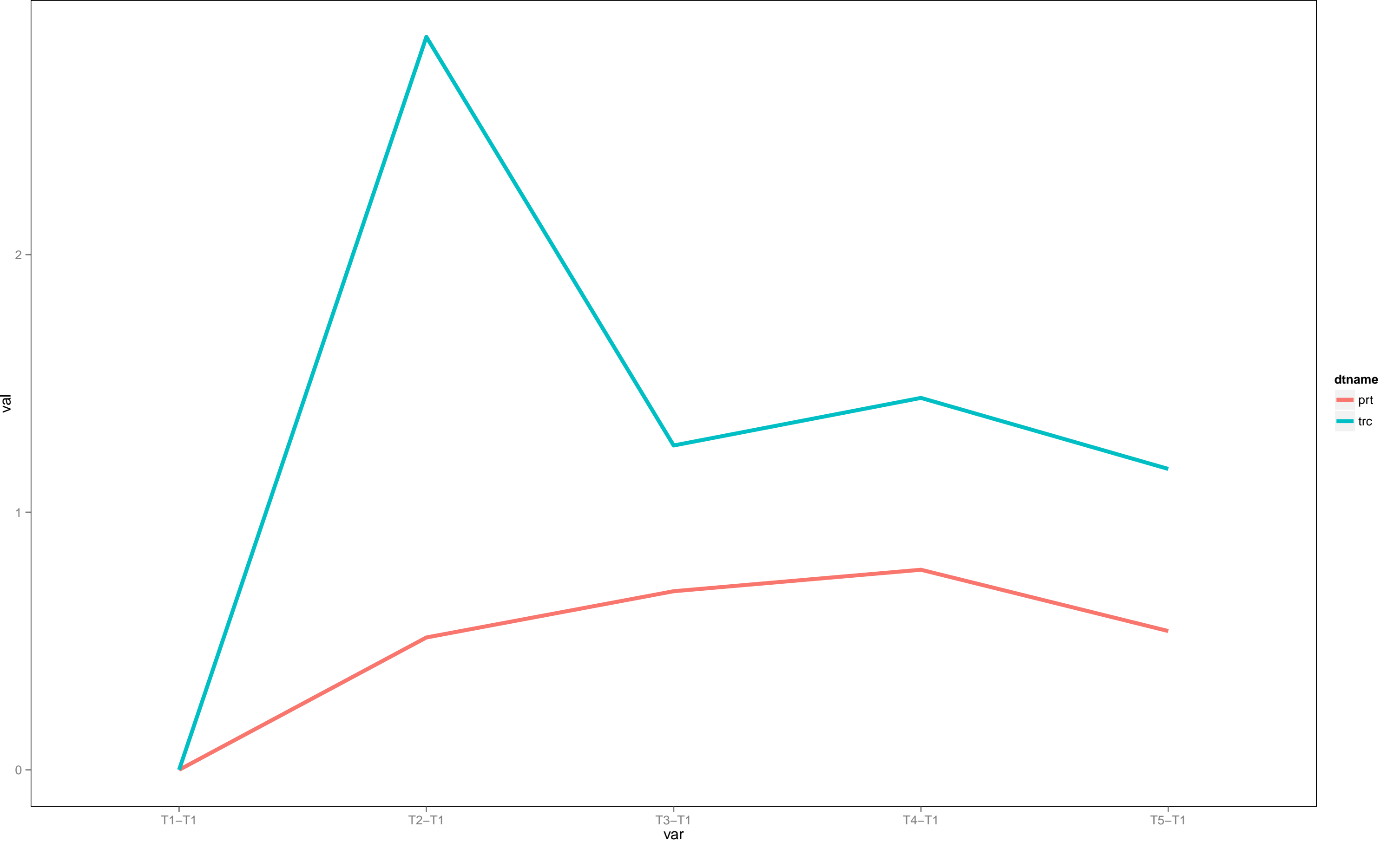
Gene name\_YDL110C[count;10]



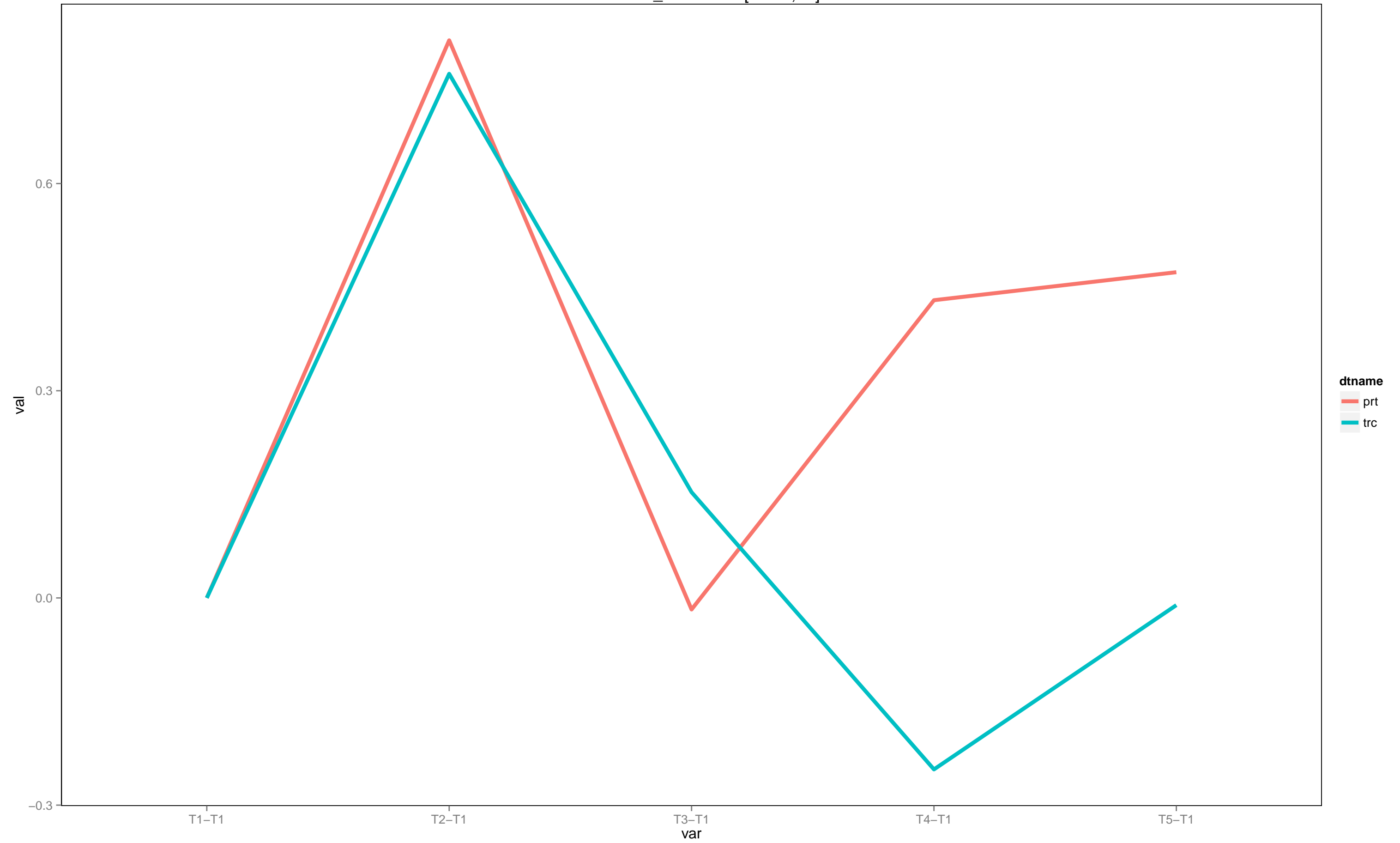
Gene name\_YDR122W[count;10]



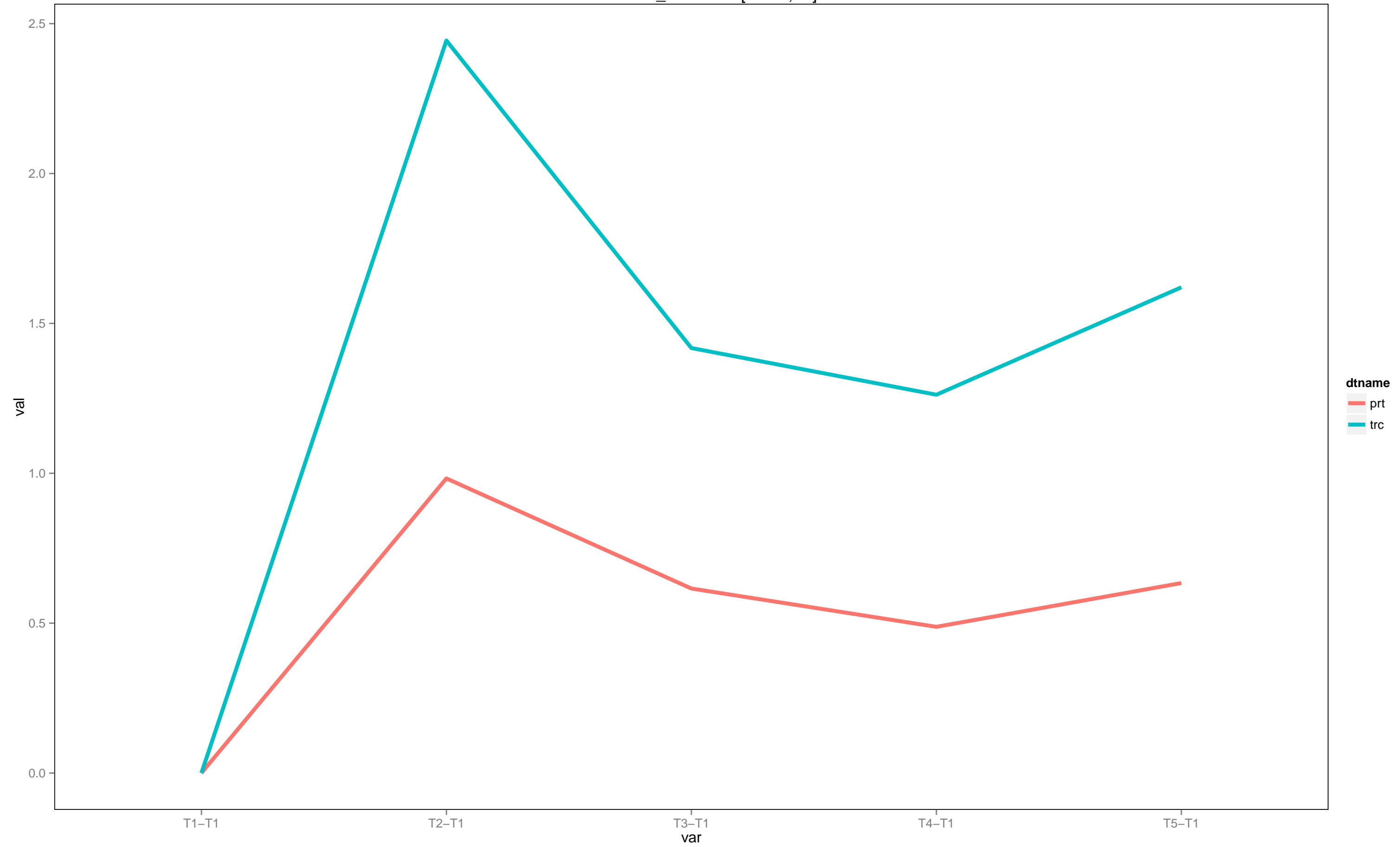
Gene name\_YDL110C[count;11]



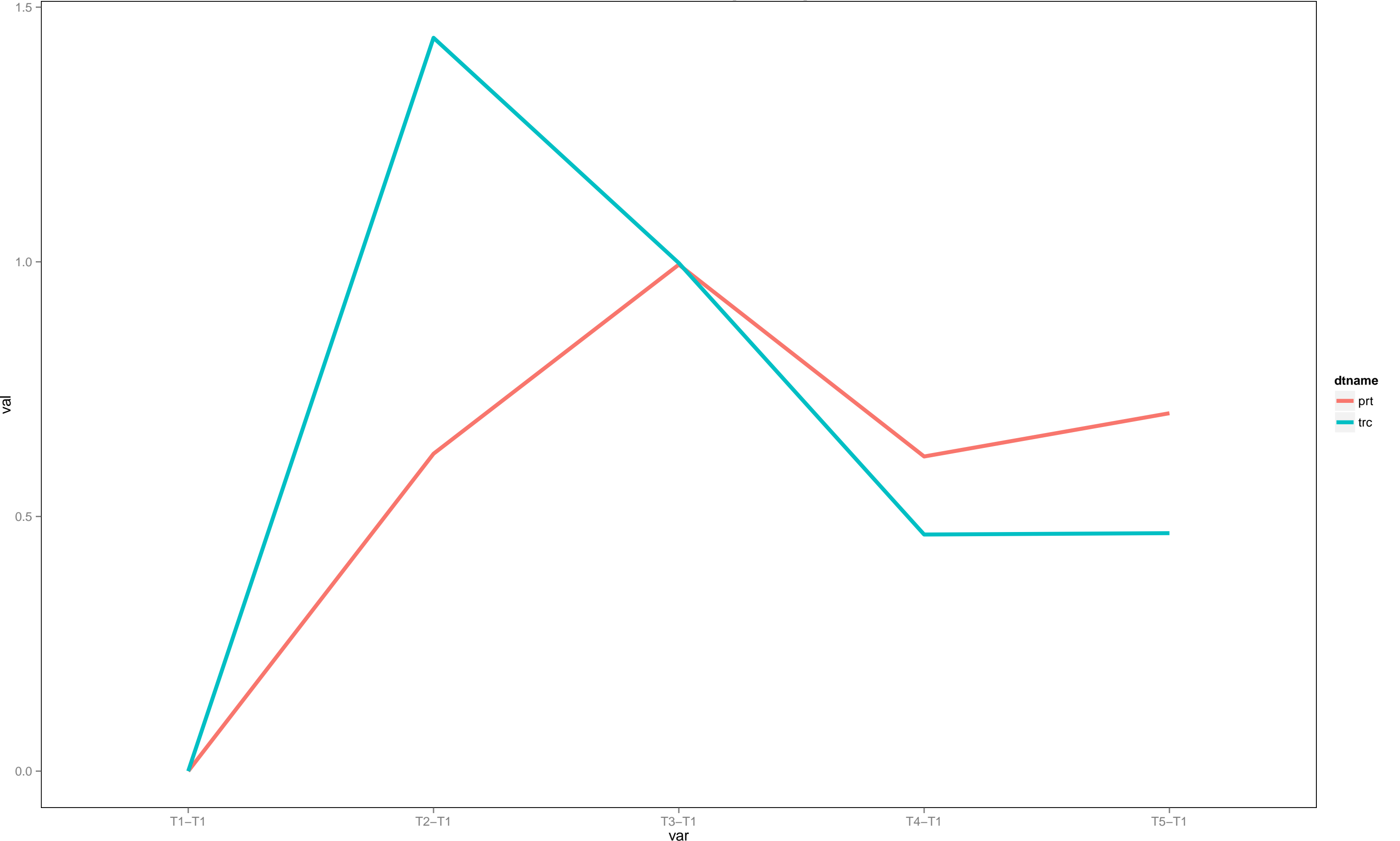
Gene name\_YDR122W[count;11]



Gene name\_YDL110C[count;12]

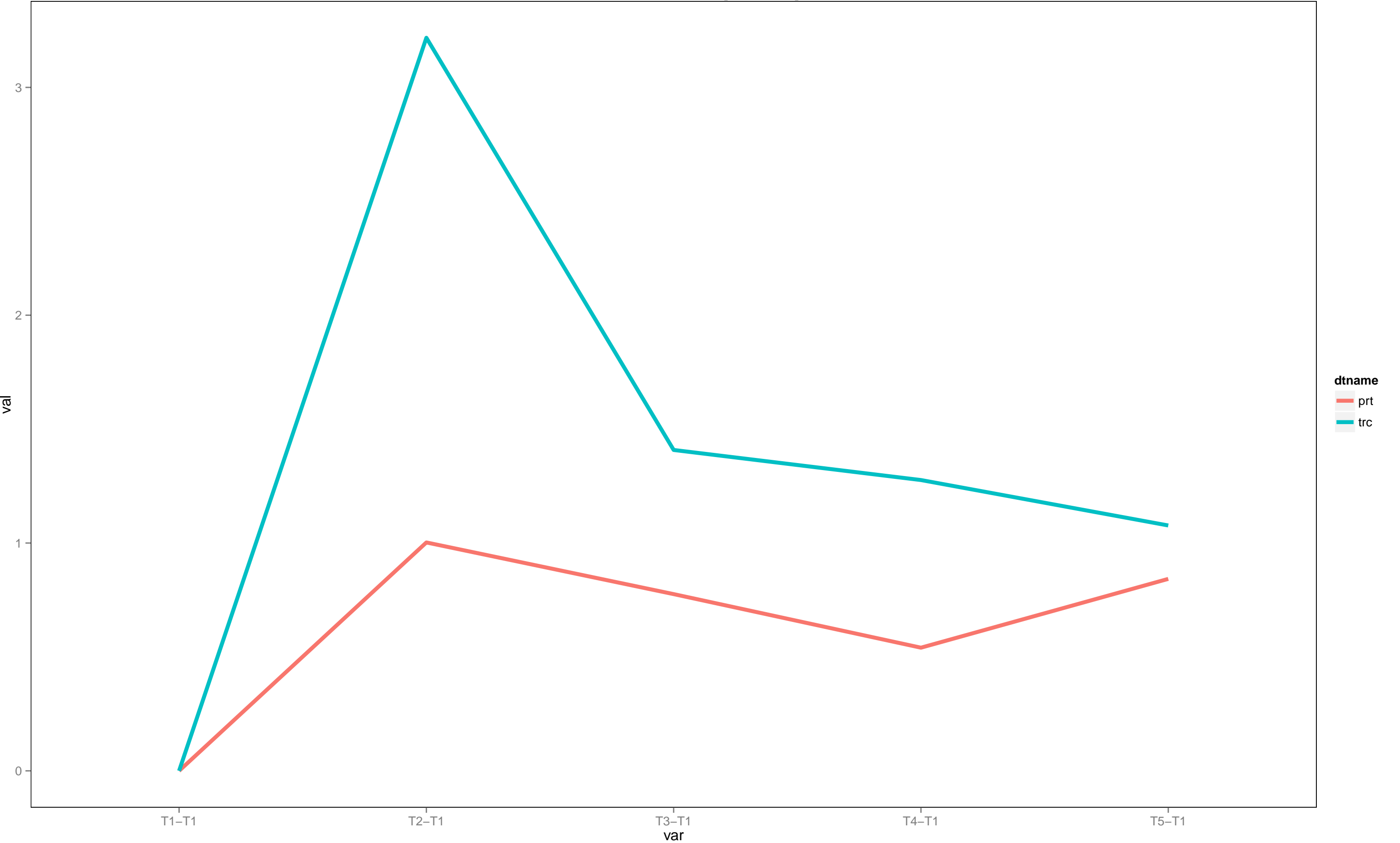


Gene name\_YDR122W[count;12]

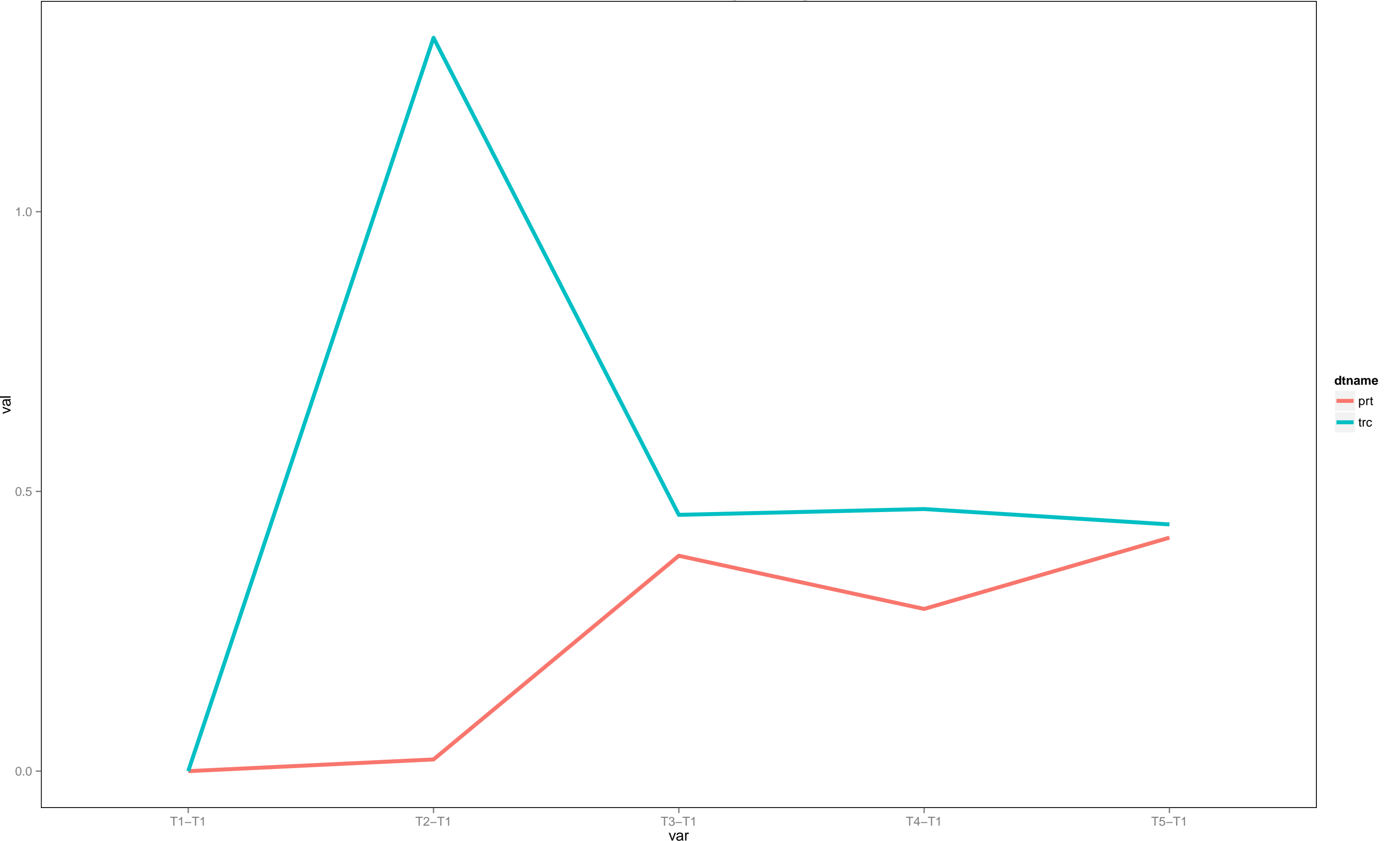




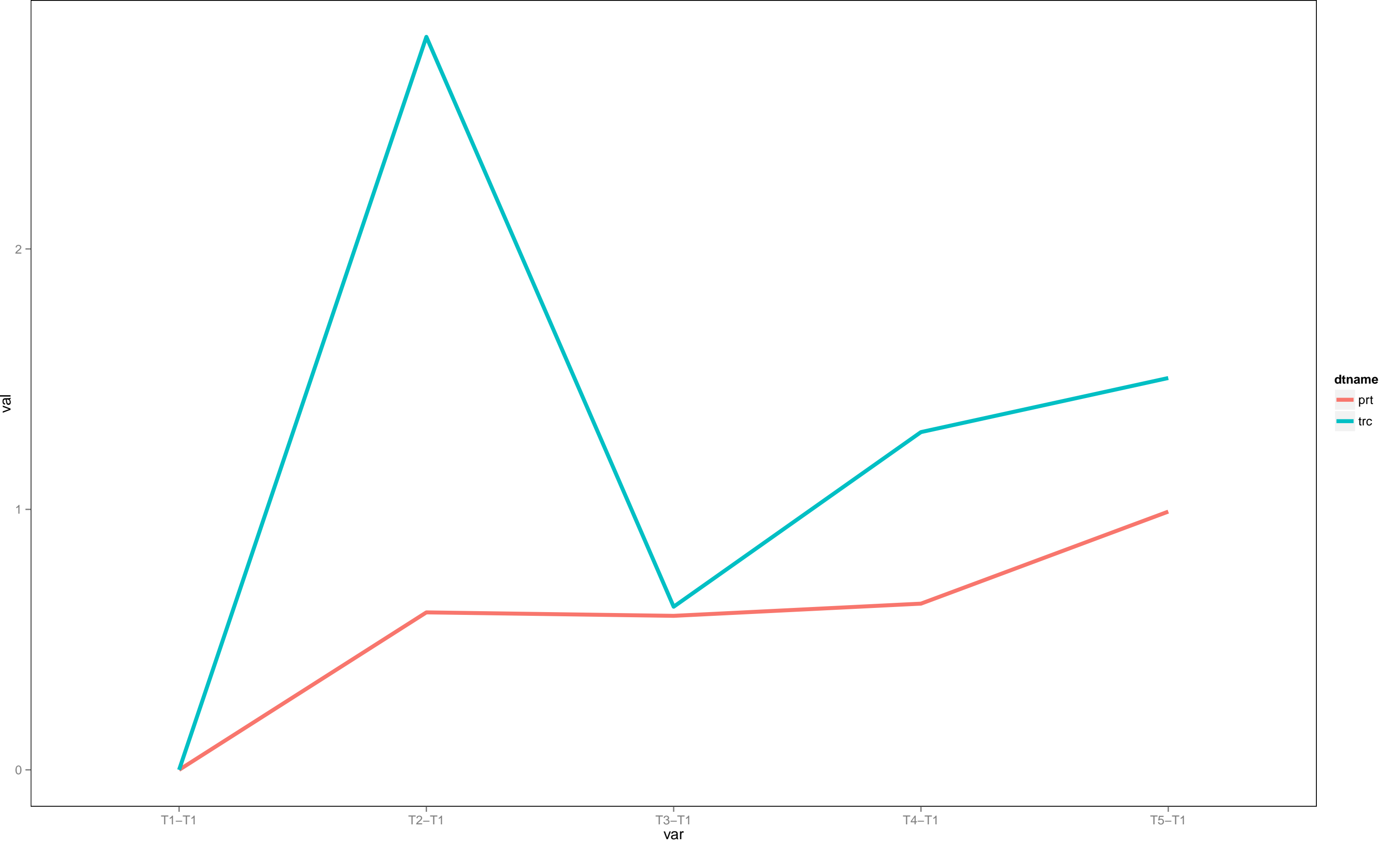
Gene name\_YDL110C[count;13]



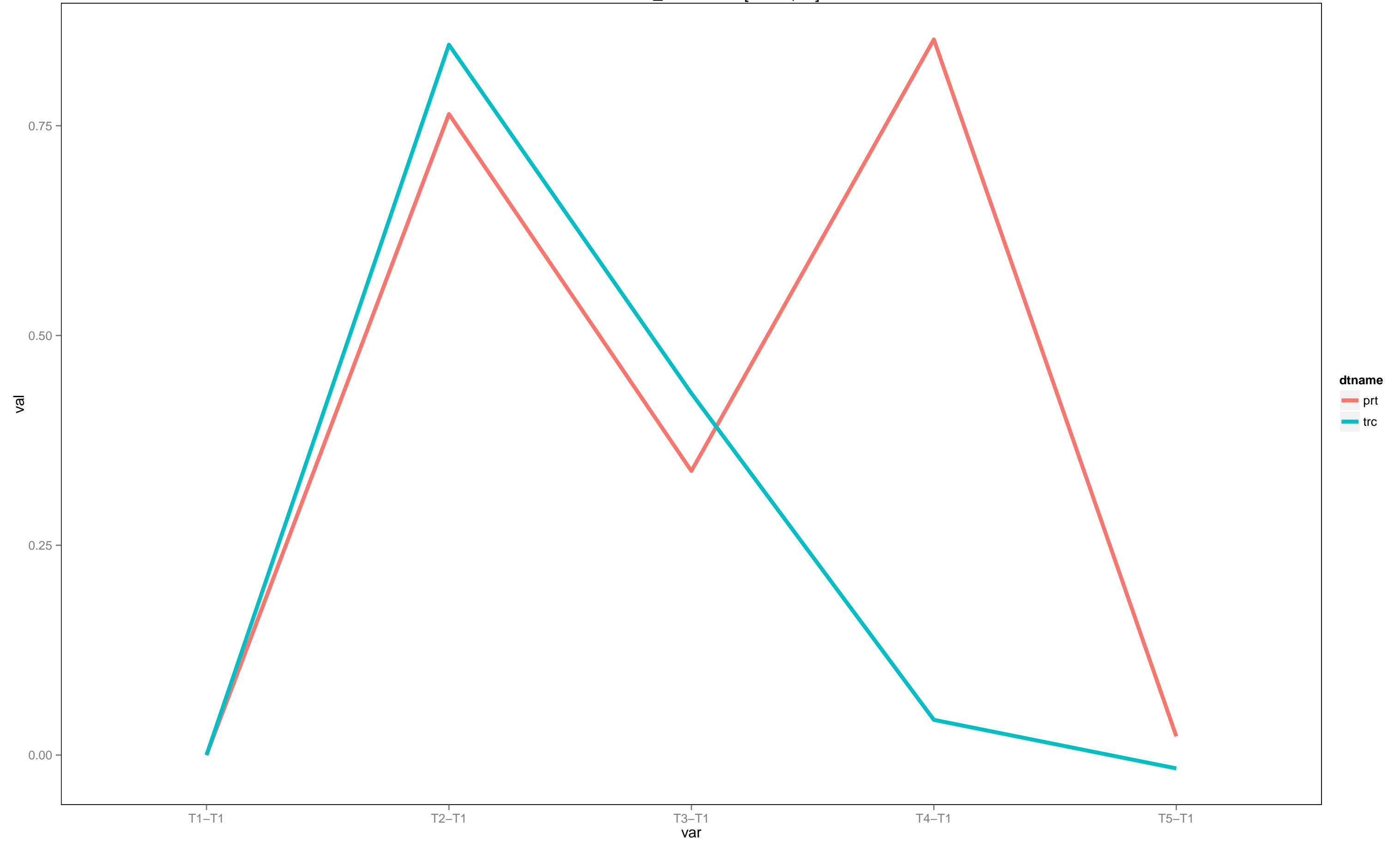
Gene name\_YDR122W[count;13]



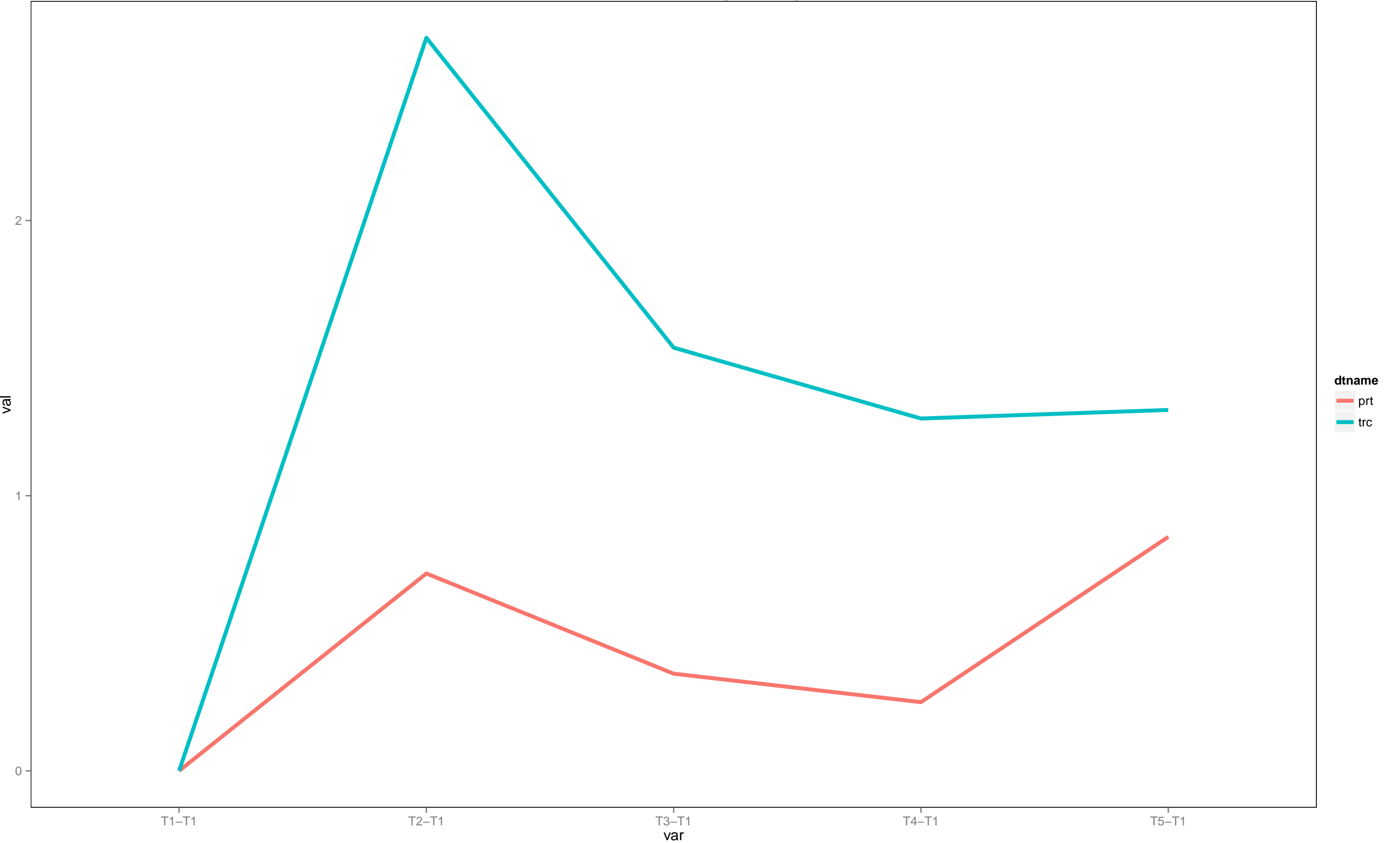
Gene name\_YDL110C[count;14]



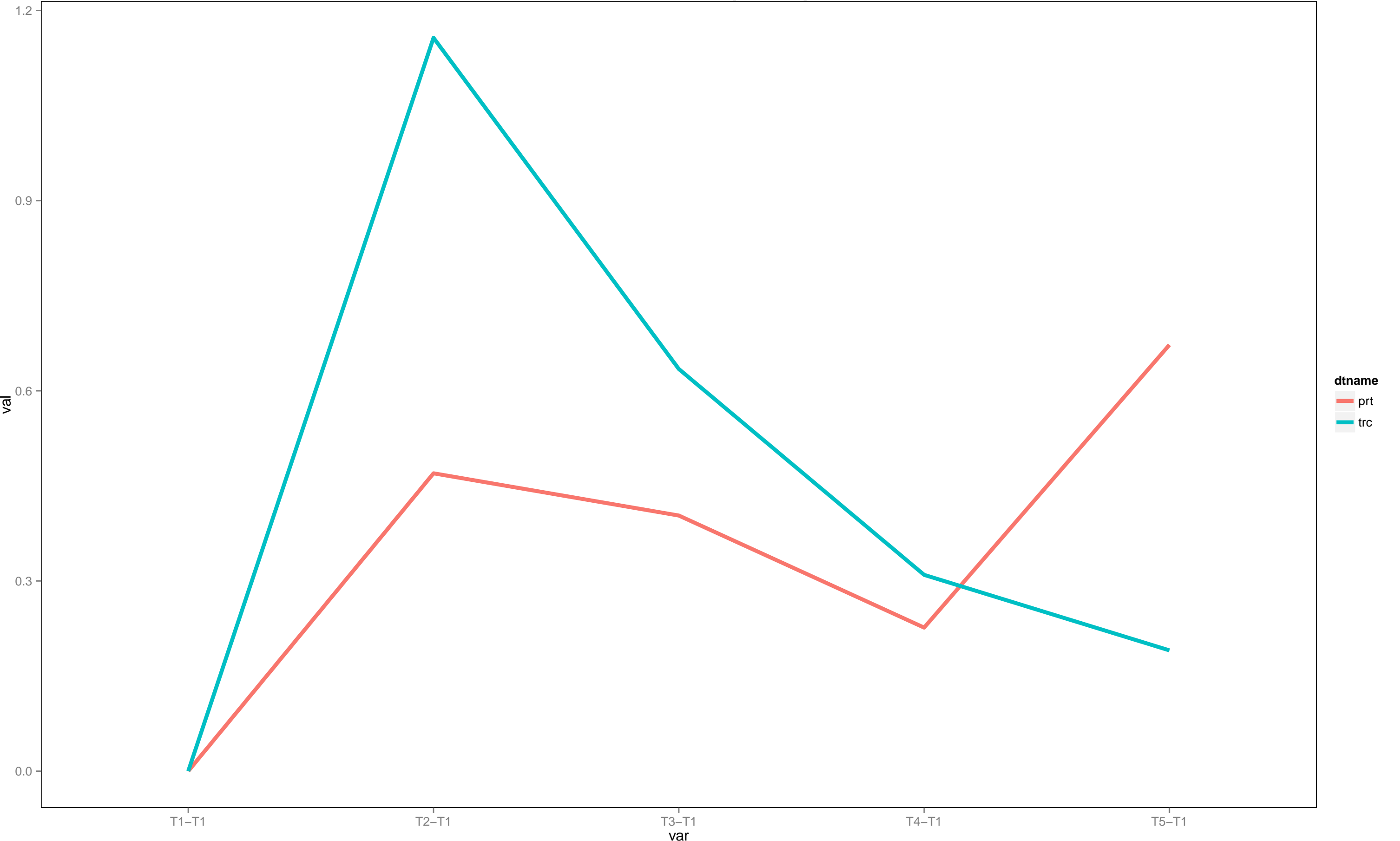
Gene name\_YDR122W[count;14]



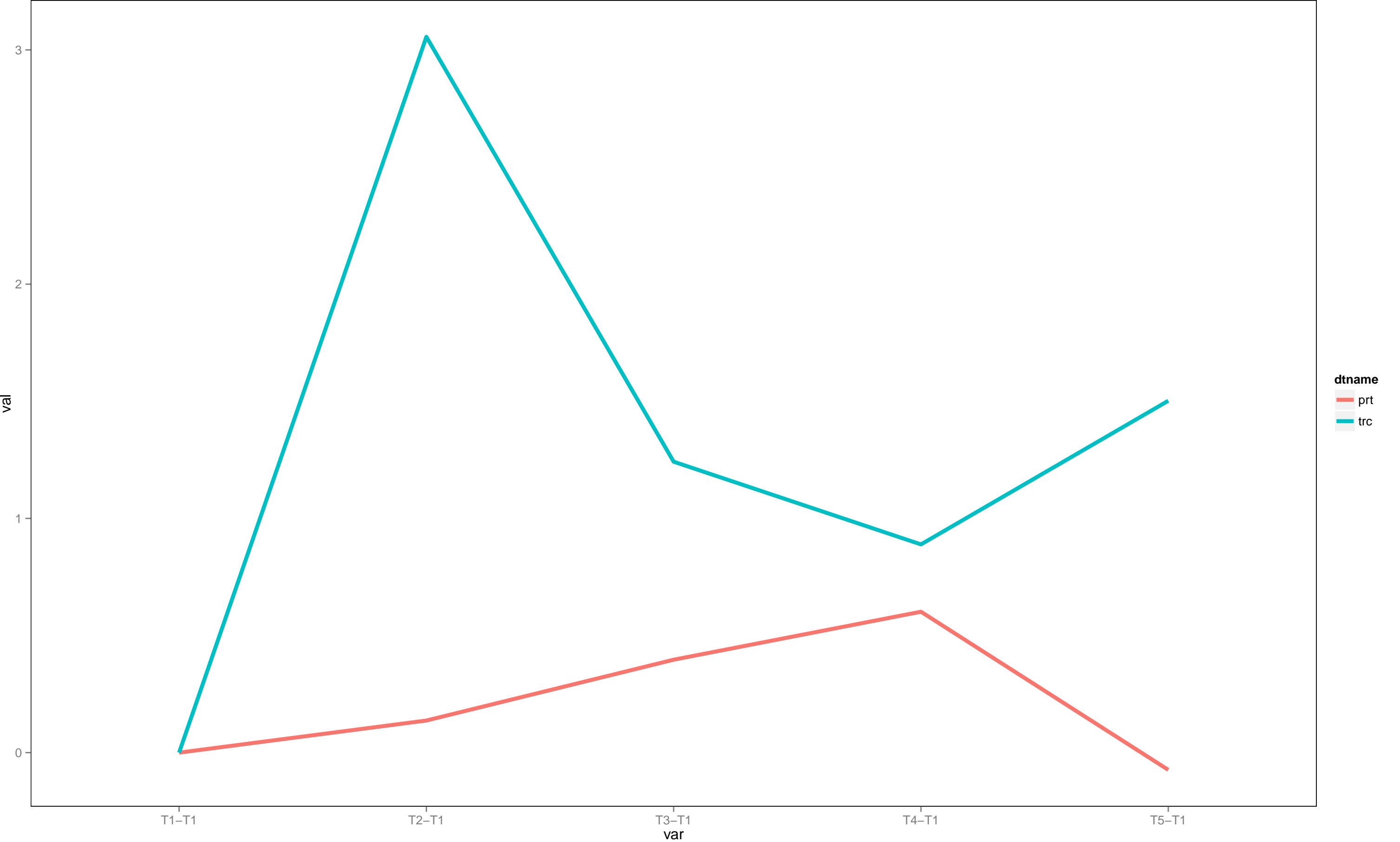
Gene name\_YDL110C[count;15]



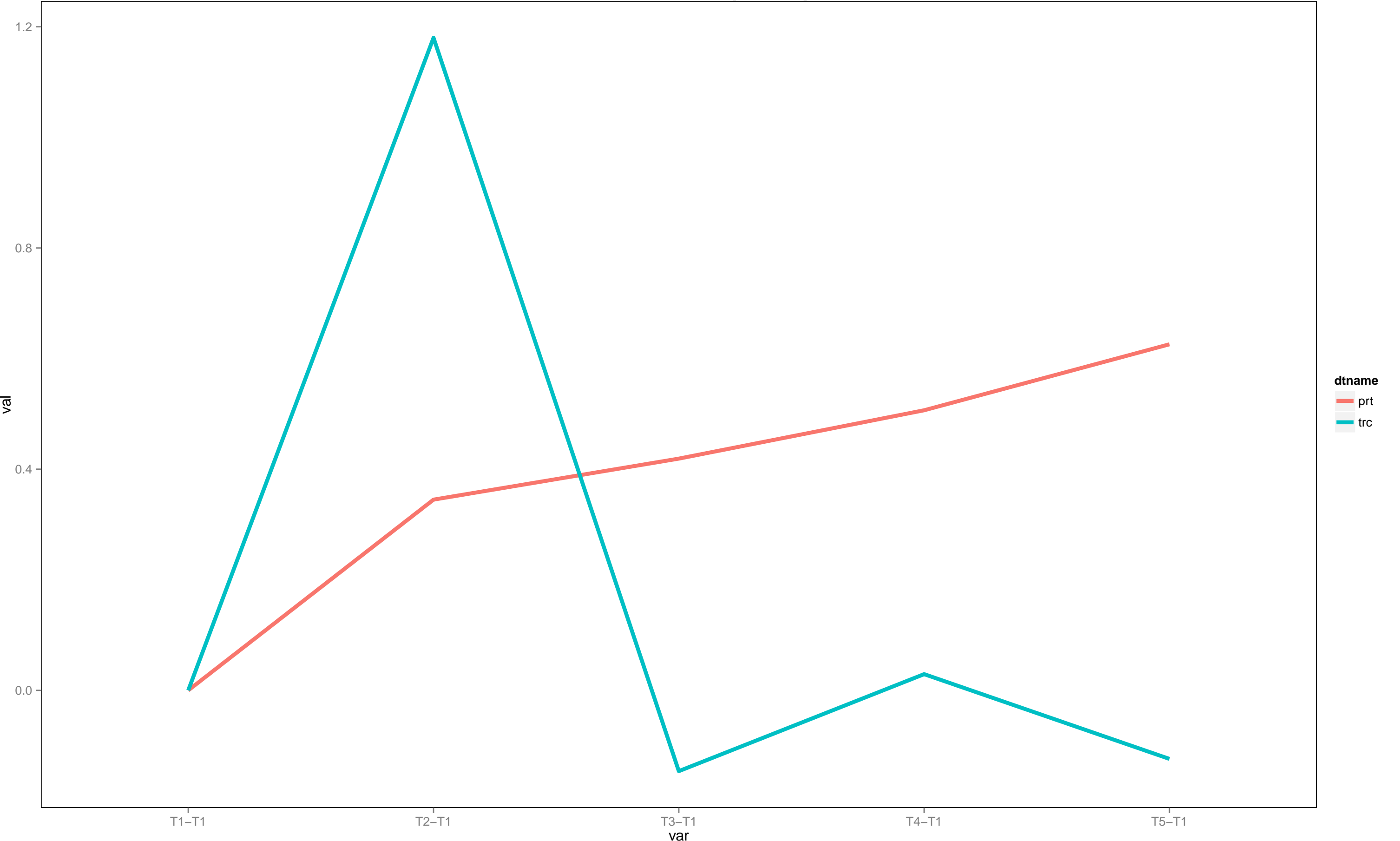
Gene name\_YDR122W[count;15]



Gene name\_YDL110C[count;16]

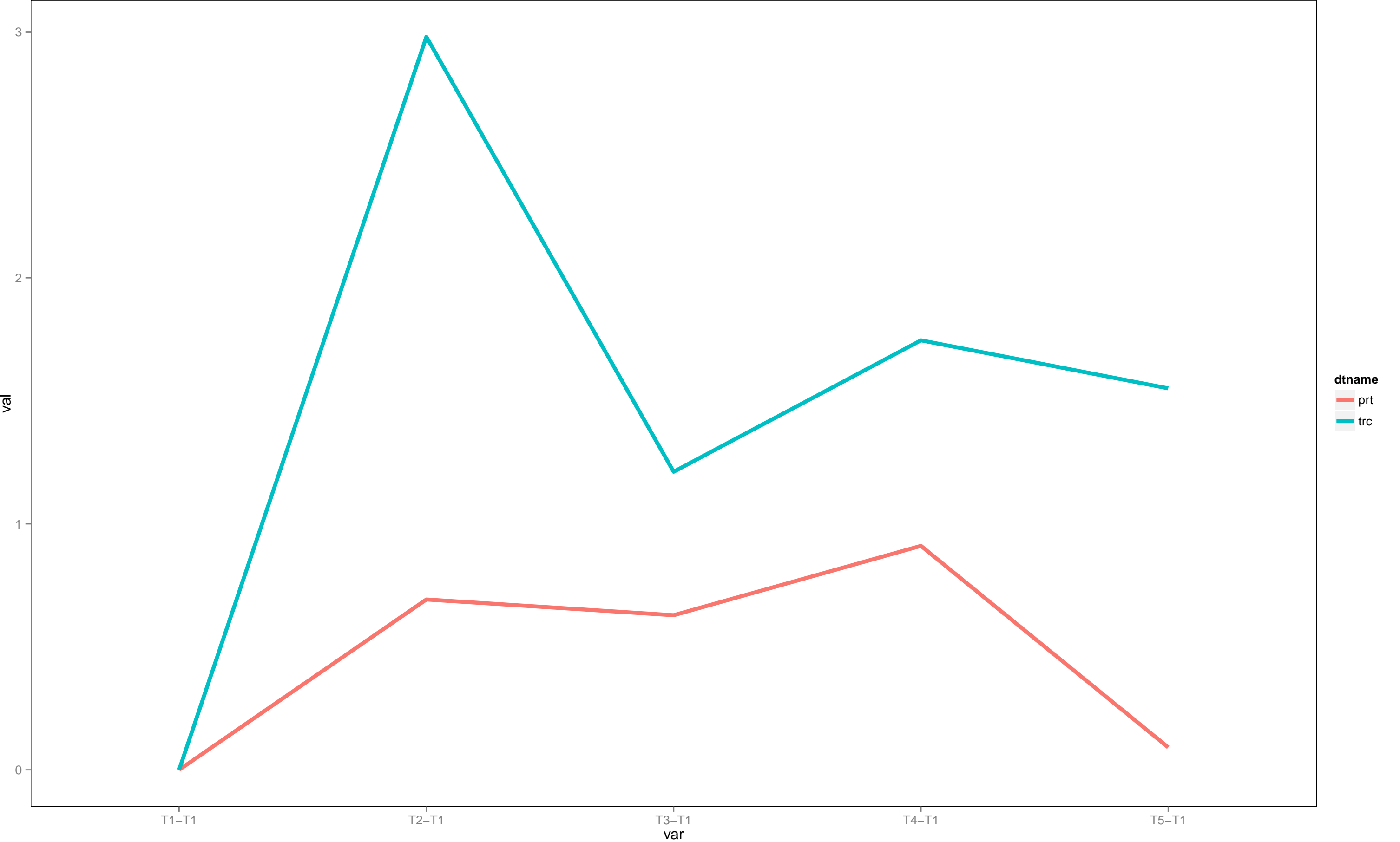


Gene name\_YDR122W[count;16]

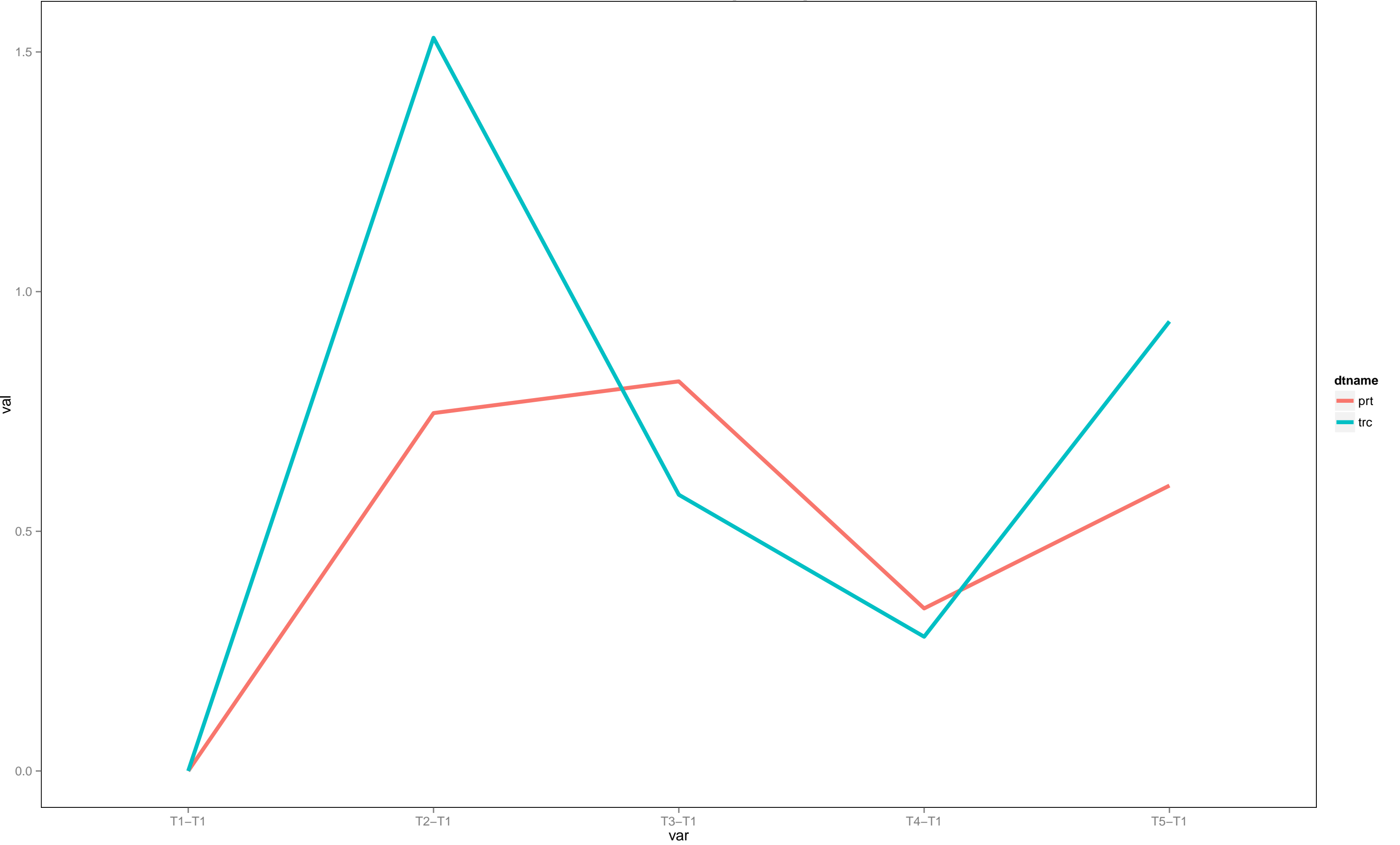




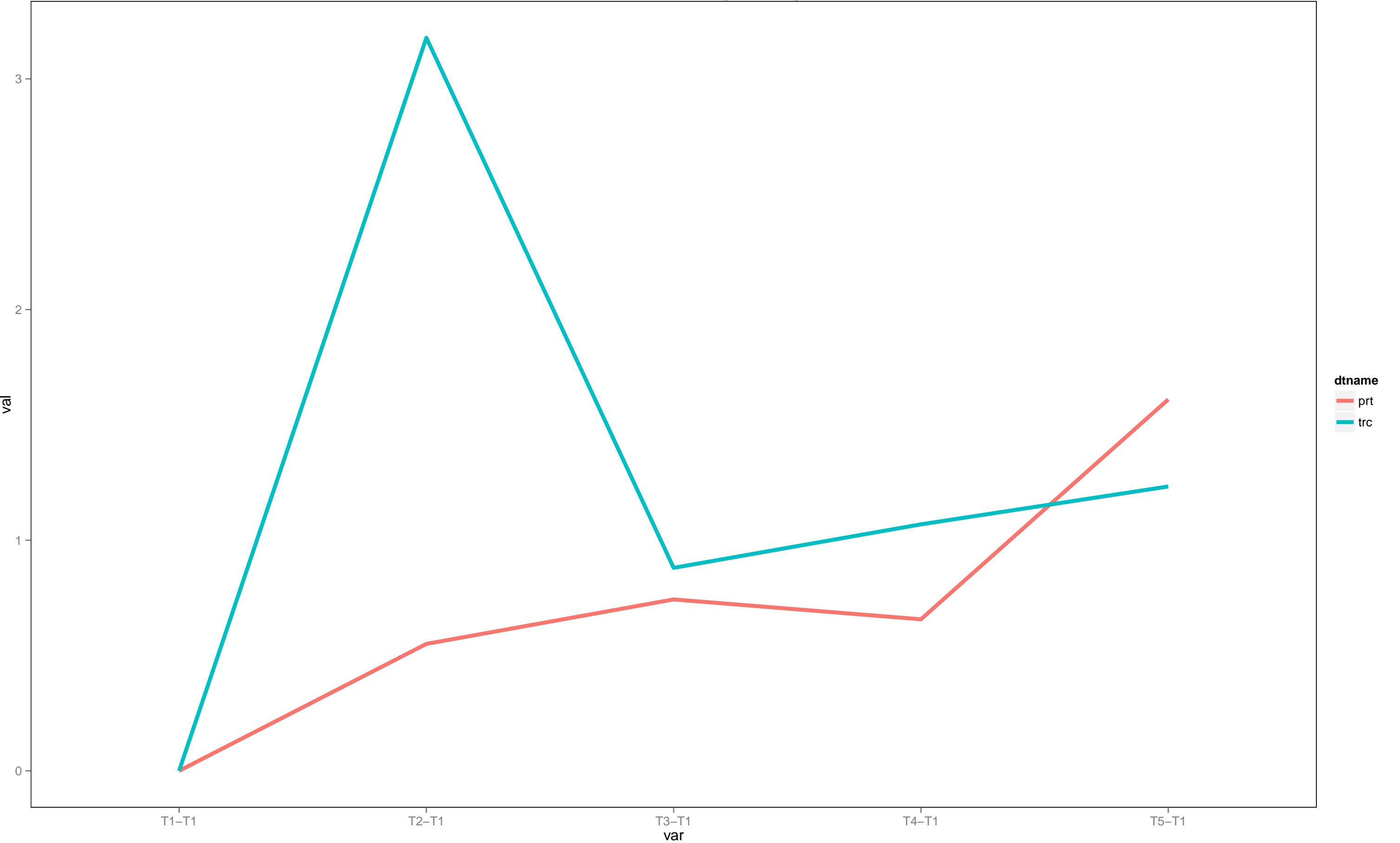
Gene name\_YDL110C[count;17]



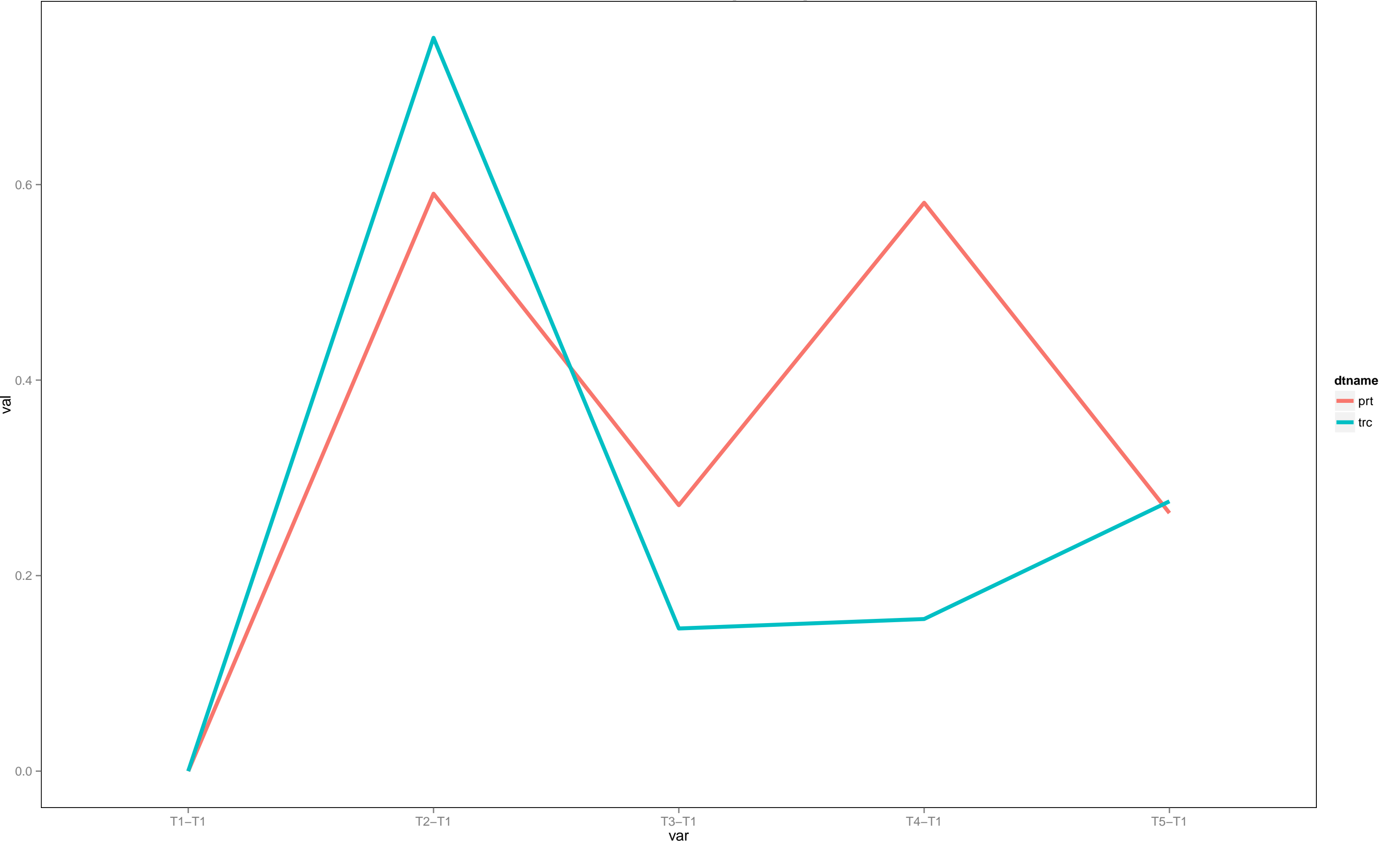
Gene name\_YDR122W[count;17]



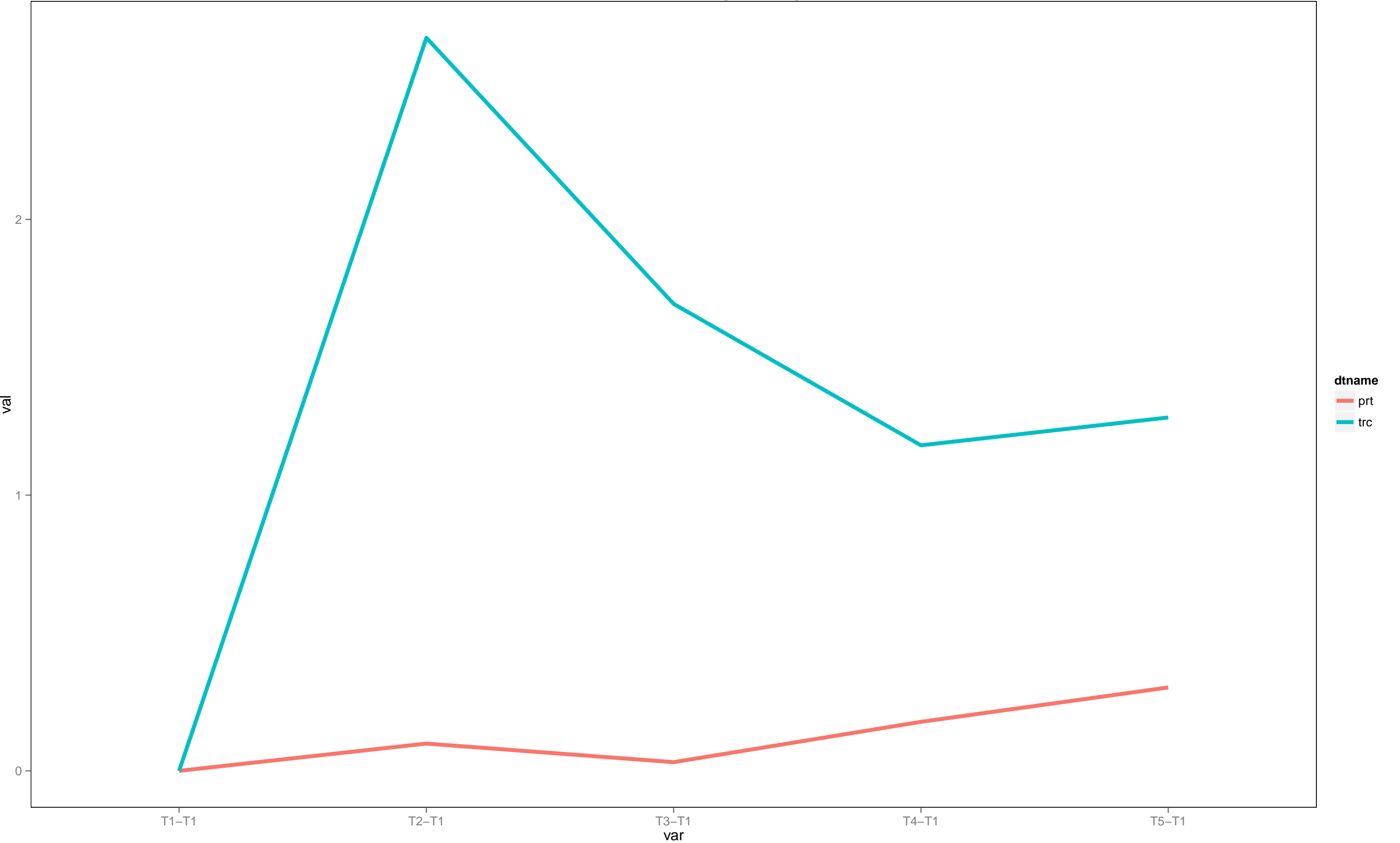
Gene name\_YDL110C[count;18]



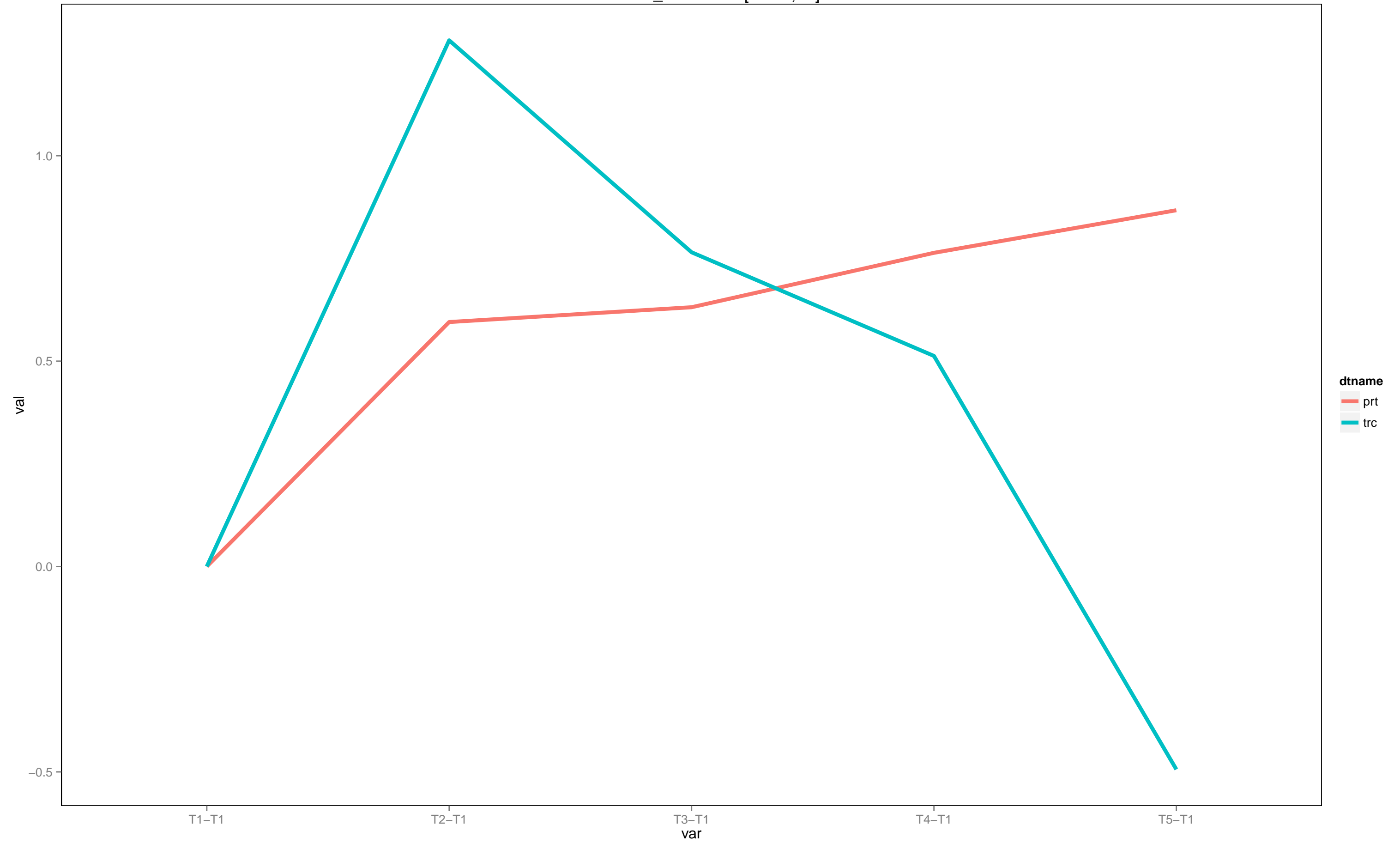
Gene name\_YDR122W[count;18]



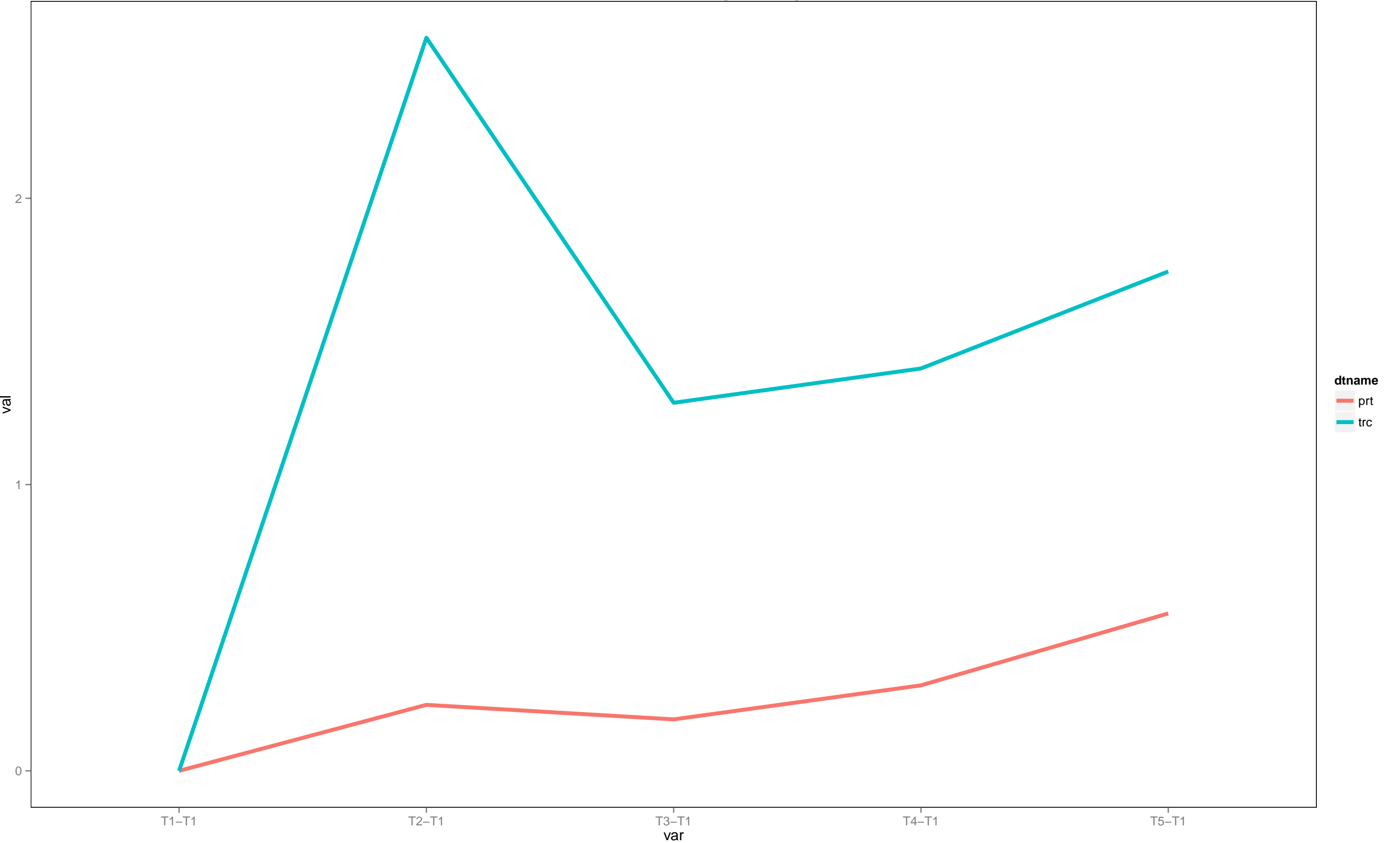
Gene name\_YDL110C[count;19]



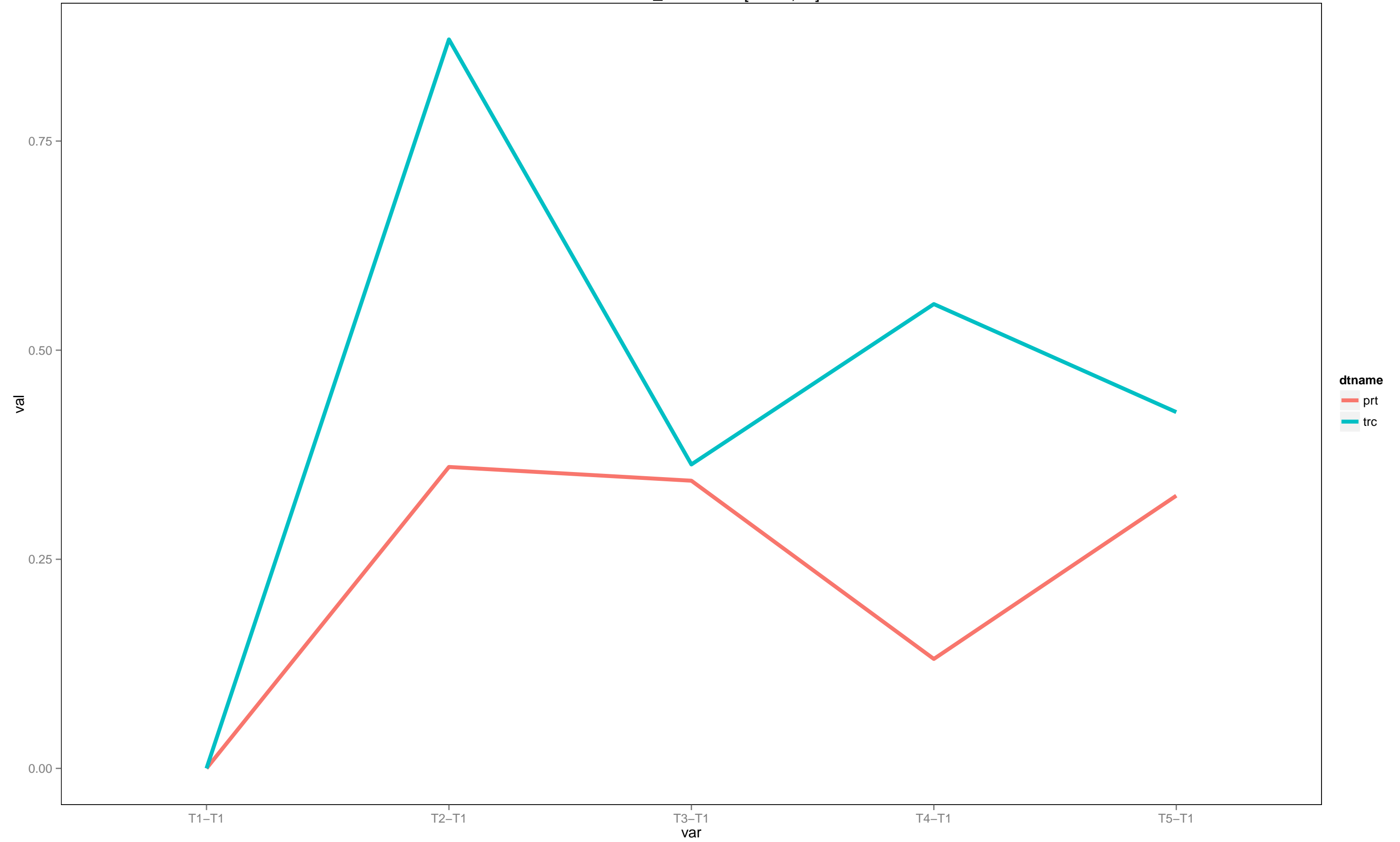
Gene name\_YDR122W[count;19]



Gene name\_YDL110C[count;20]

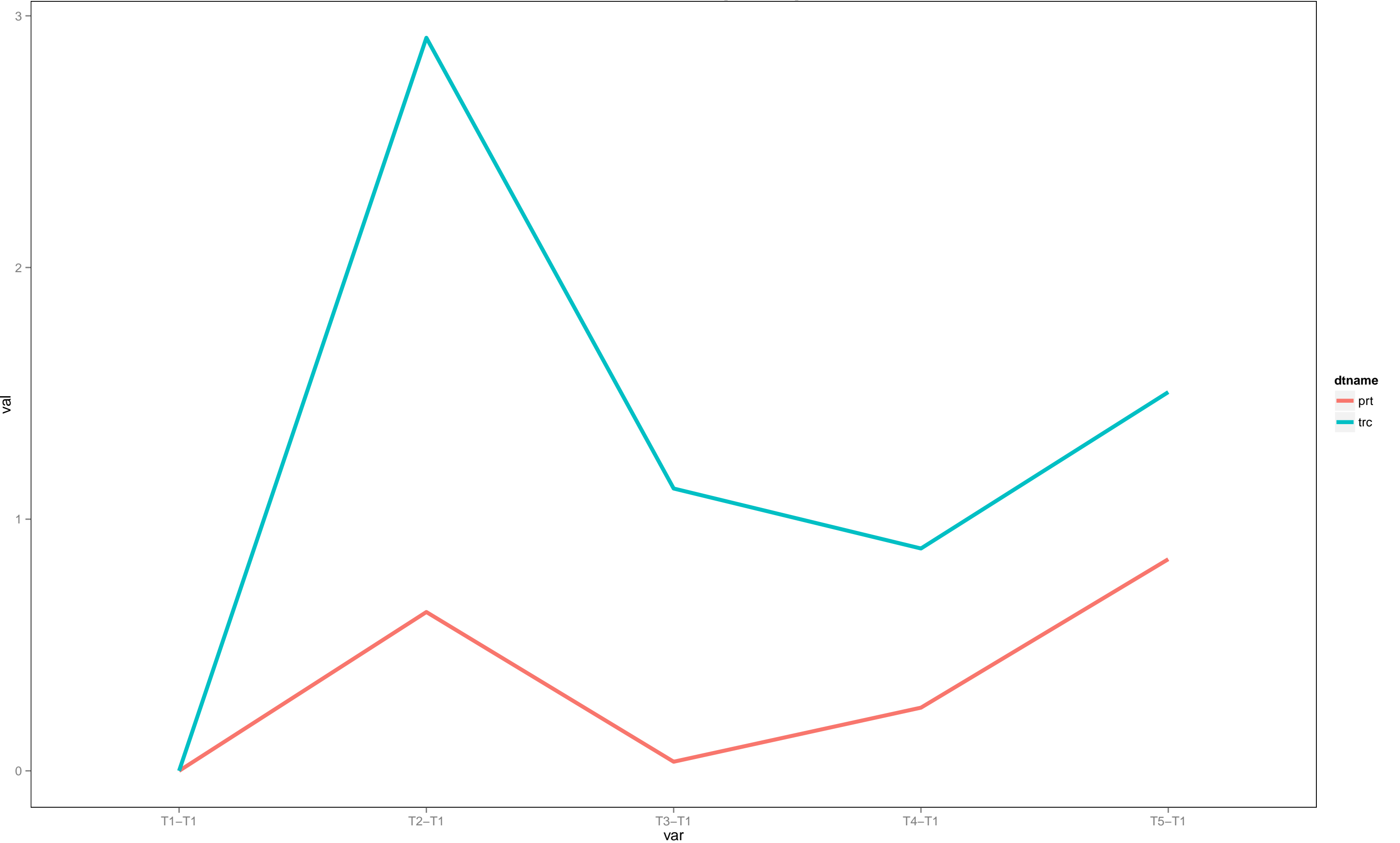


Gene name\_YDR122W[count;20]

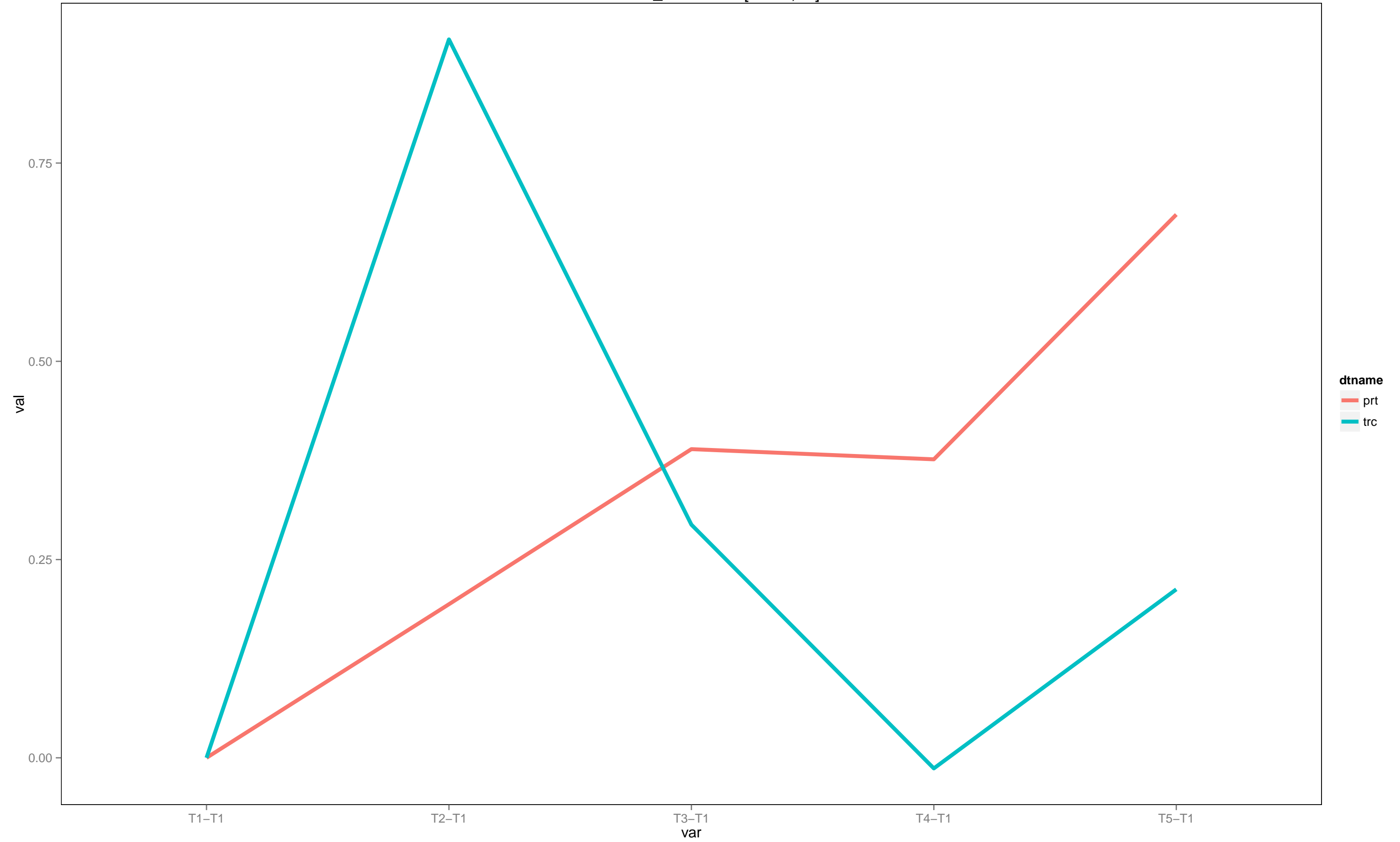




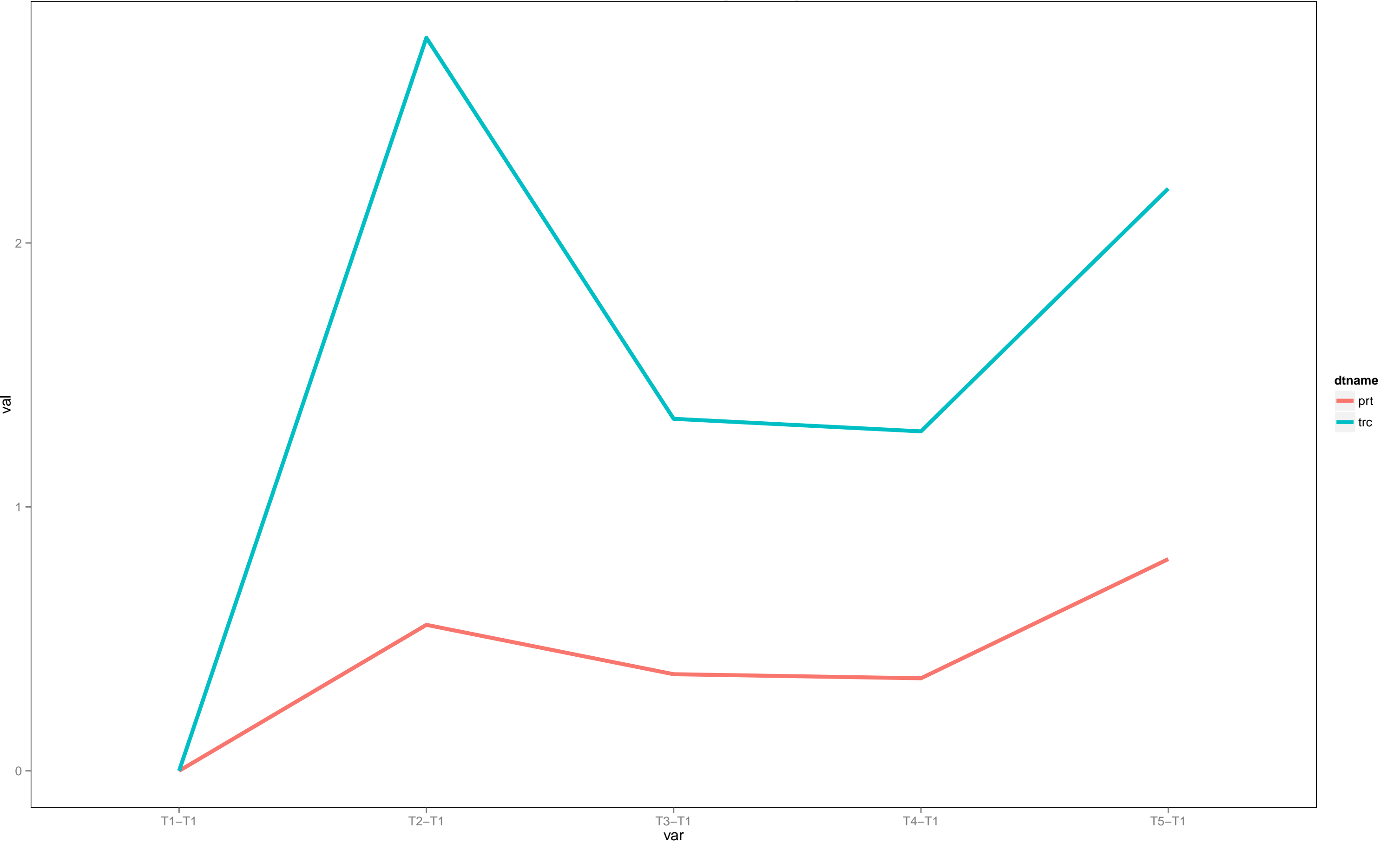
Gene name\_YDL110C[count;21]



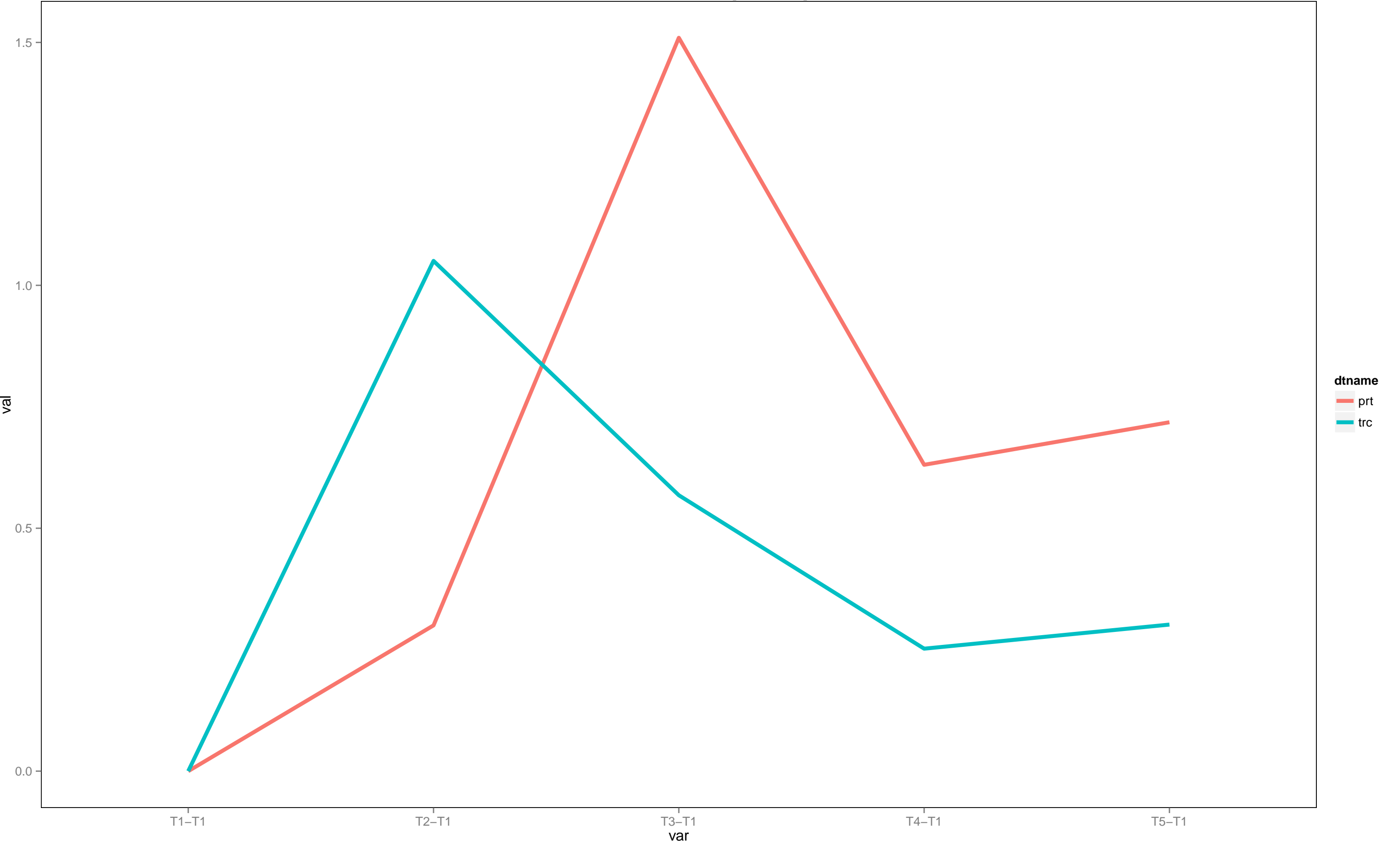
Gene name\_YDR122W[count;21]



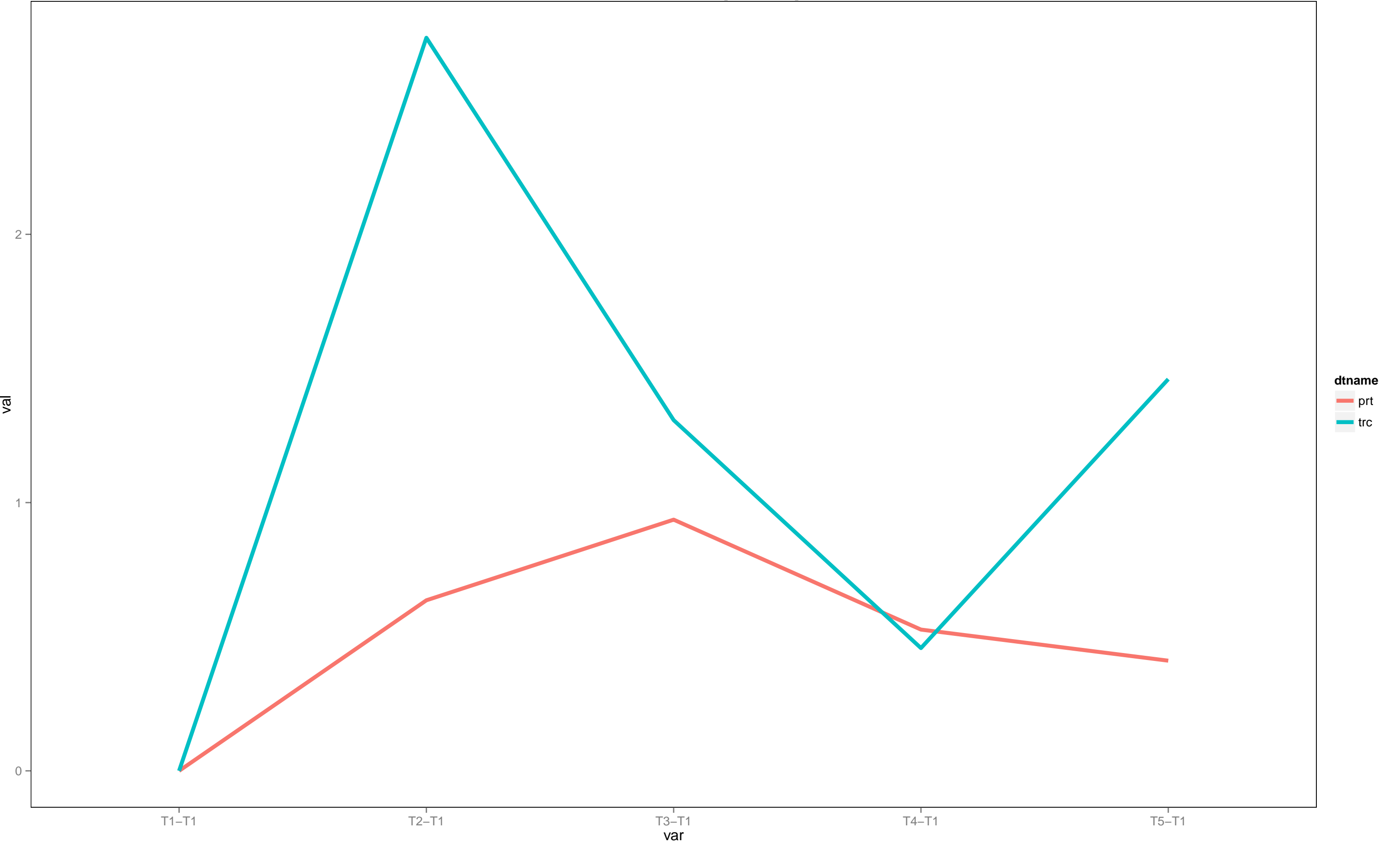
Gene name\_YDL110C[count;22]



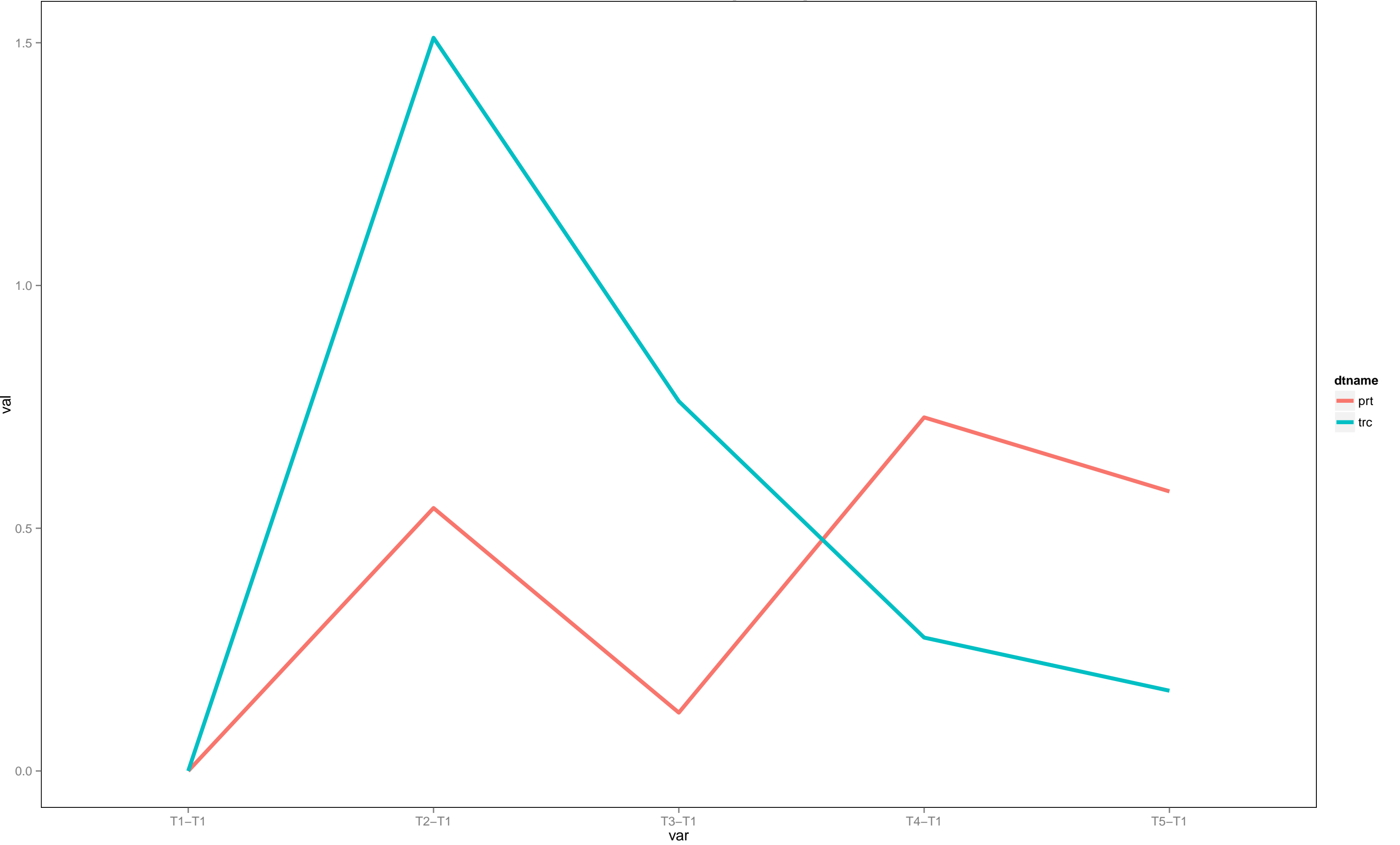
Gene name\_YDR122W[count;22]



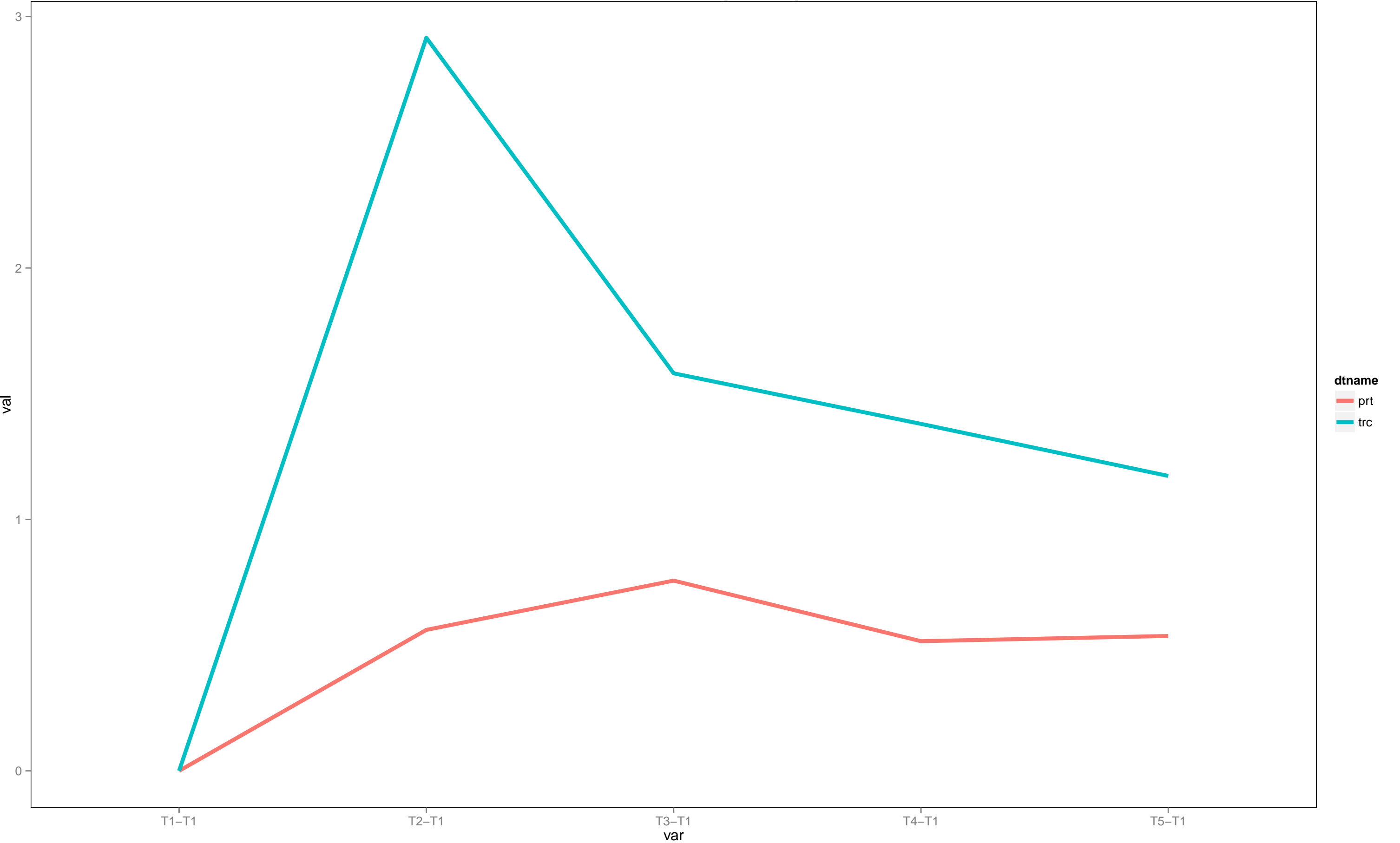
Gene name\_YDL110C[count;23]



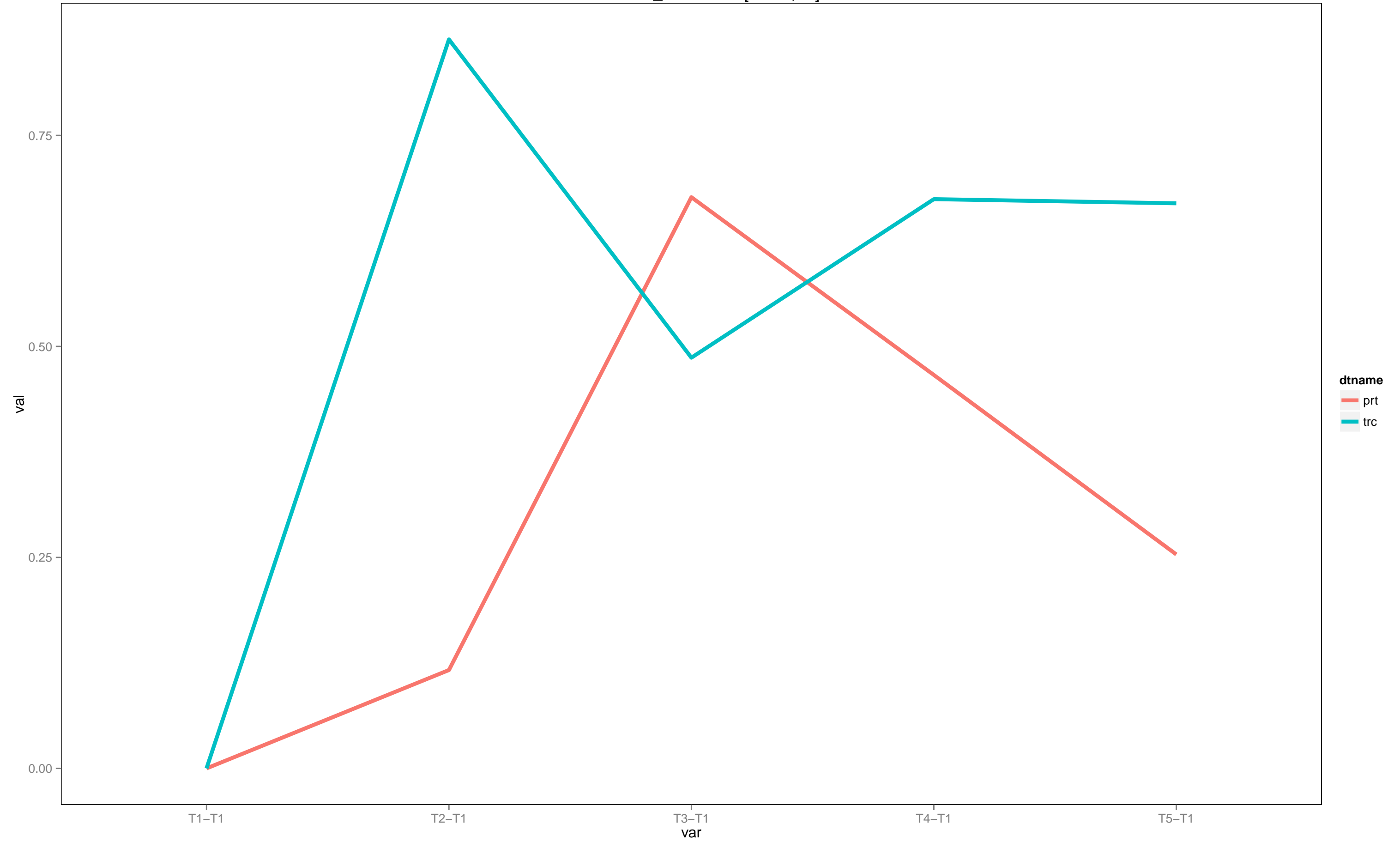
Gene name\_YDR122W[count;23]



Gene name\_YDL110C[count;24]

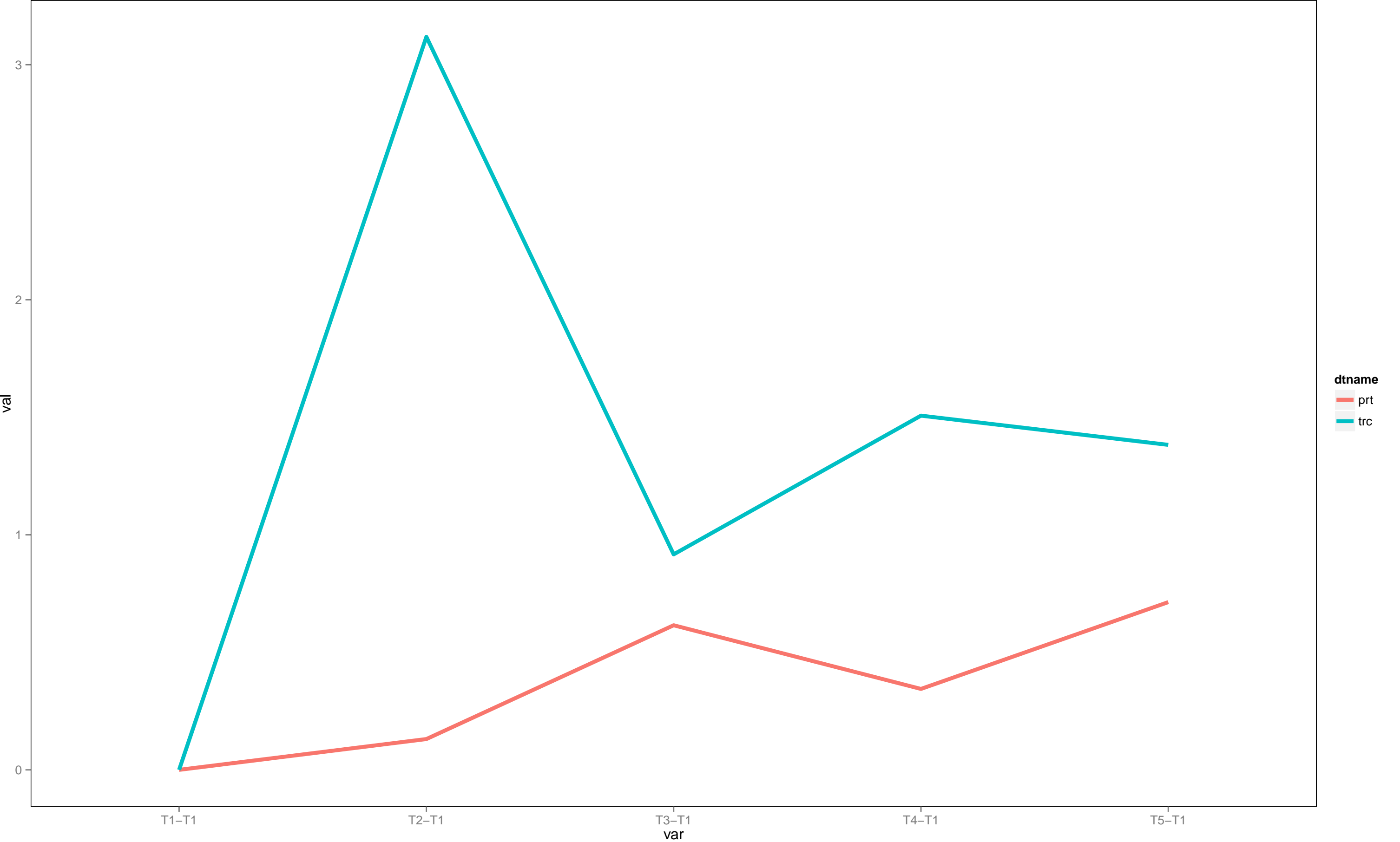


Gene name\_YDR122W[count;24]

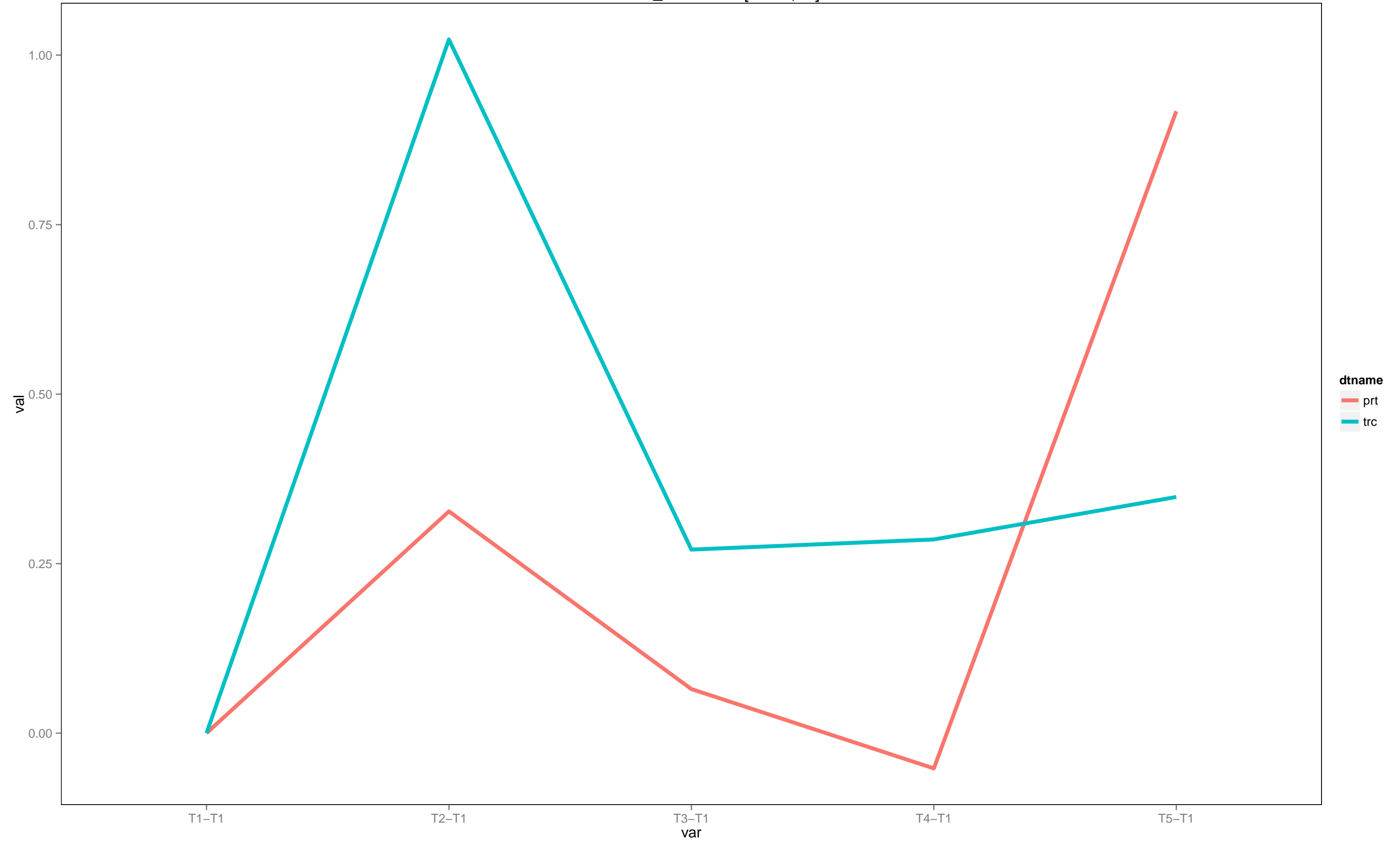




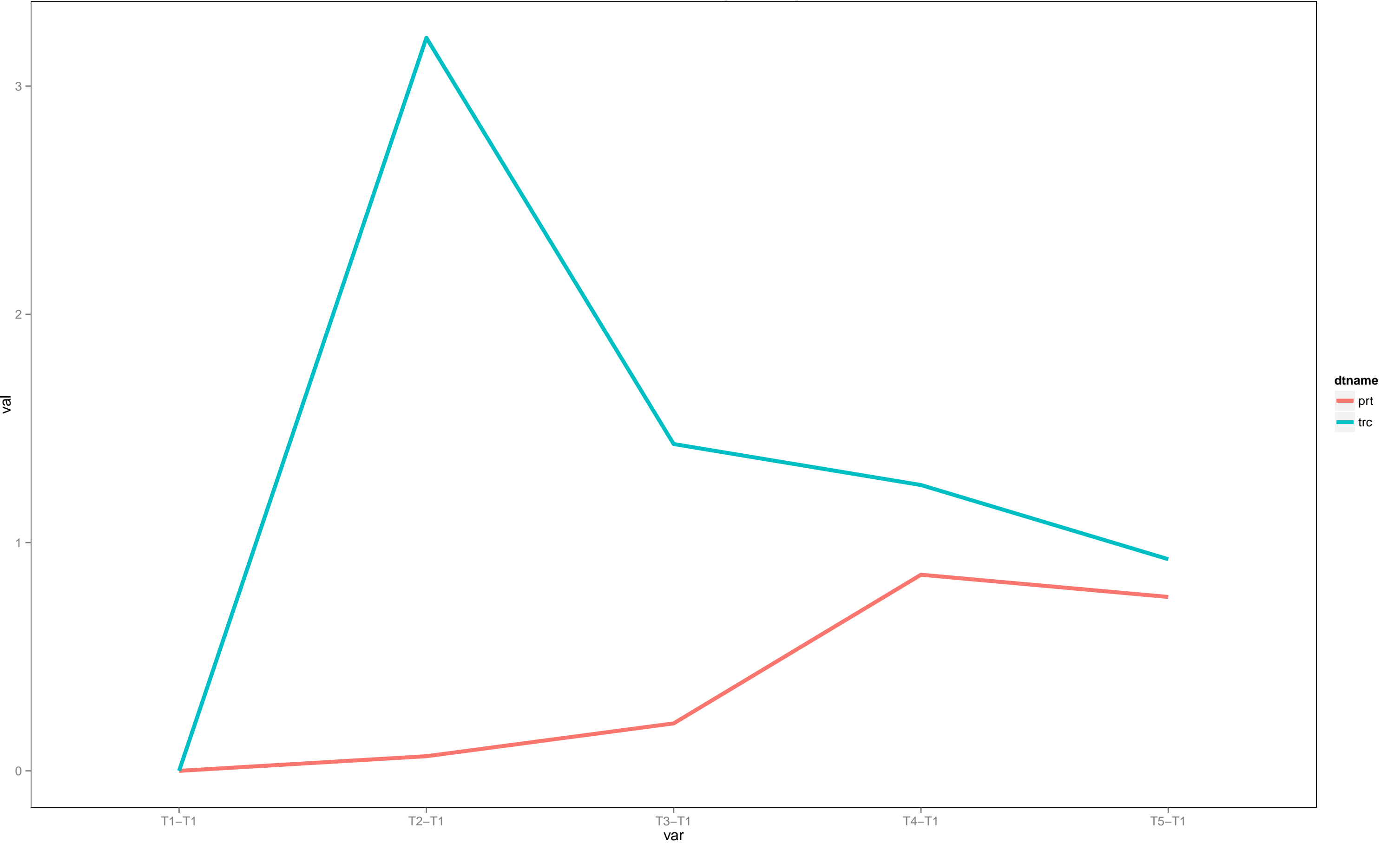
Gene name\_YDL110C[count;25]



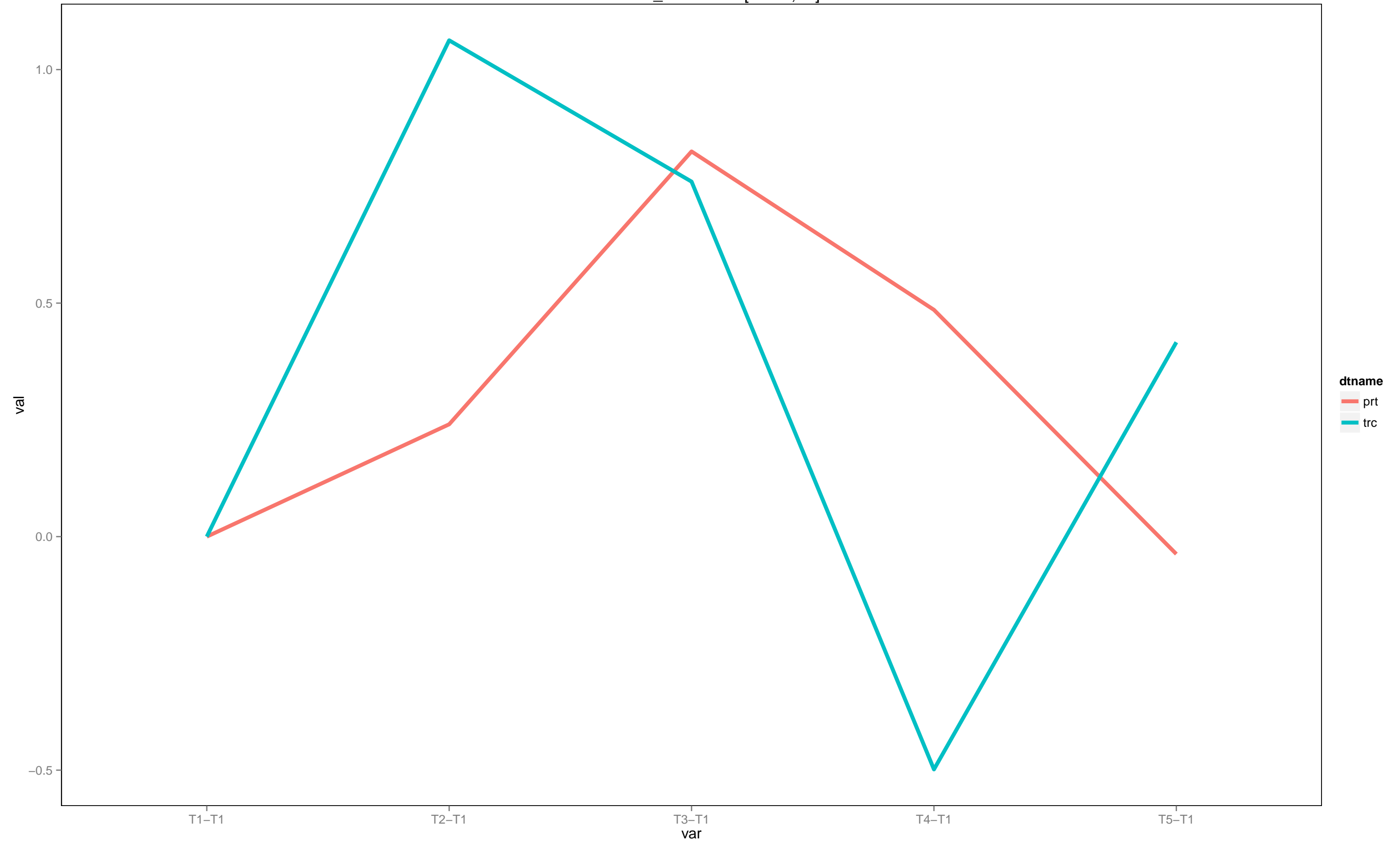
Gene name\_YDR122W[count;25]



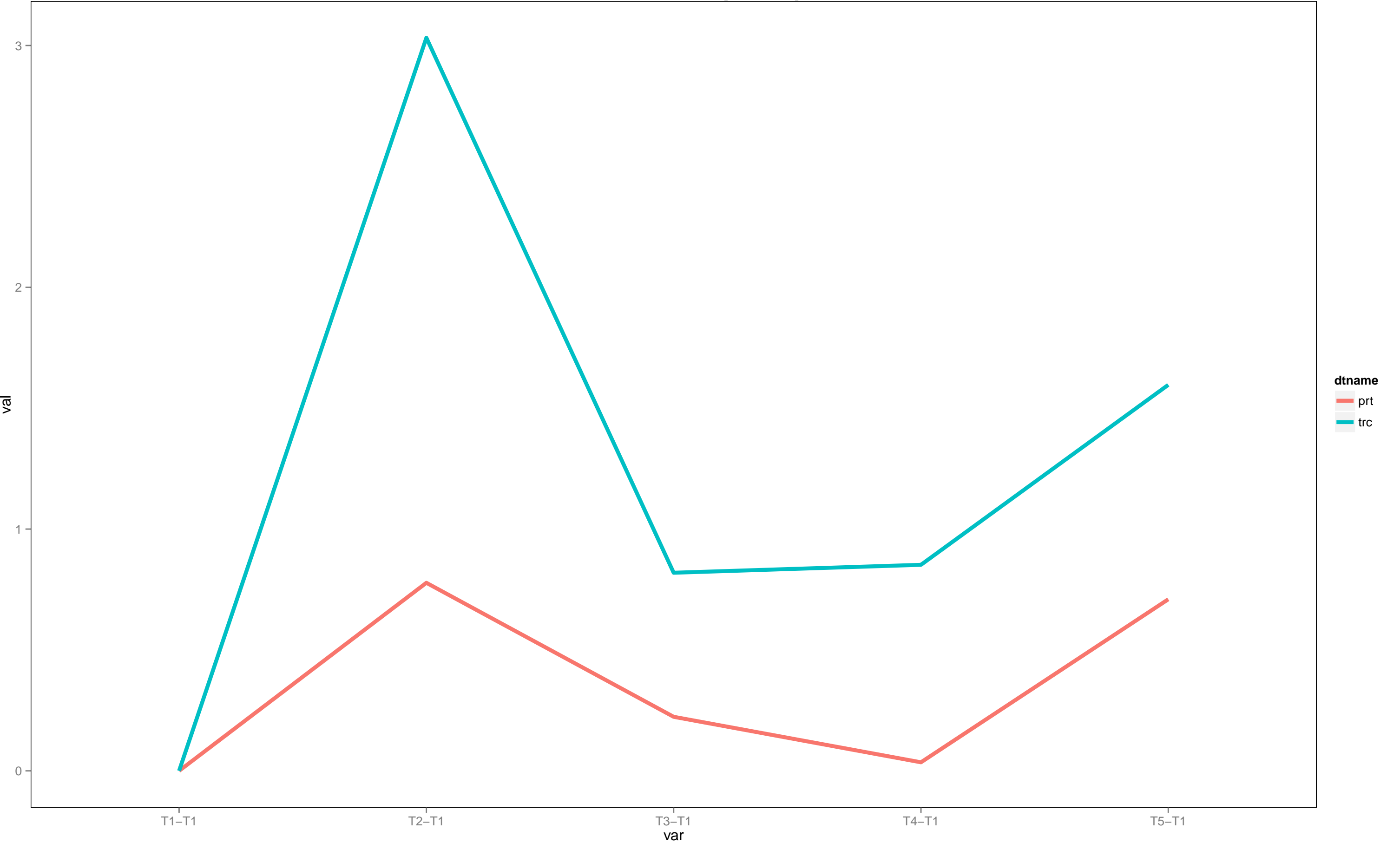
Gene name\_YDL110C[count;26]



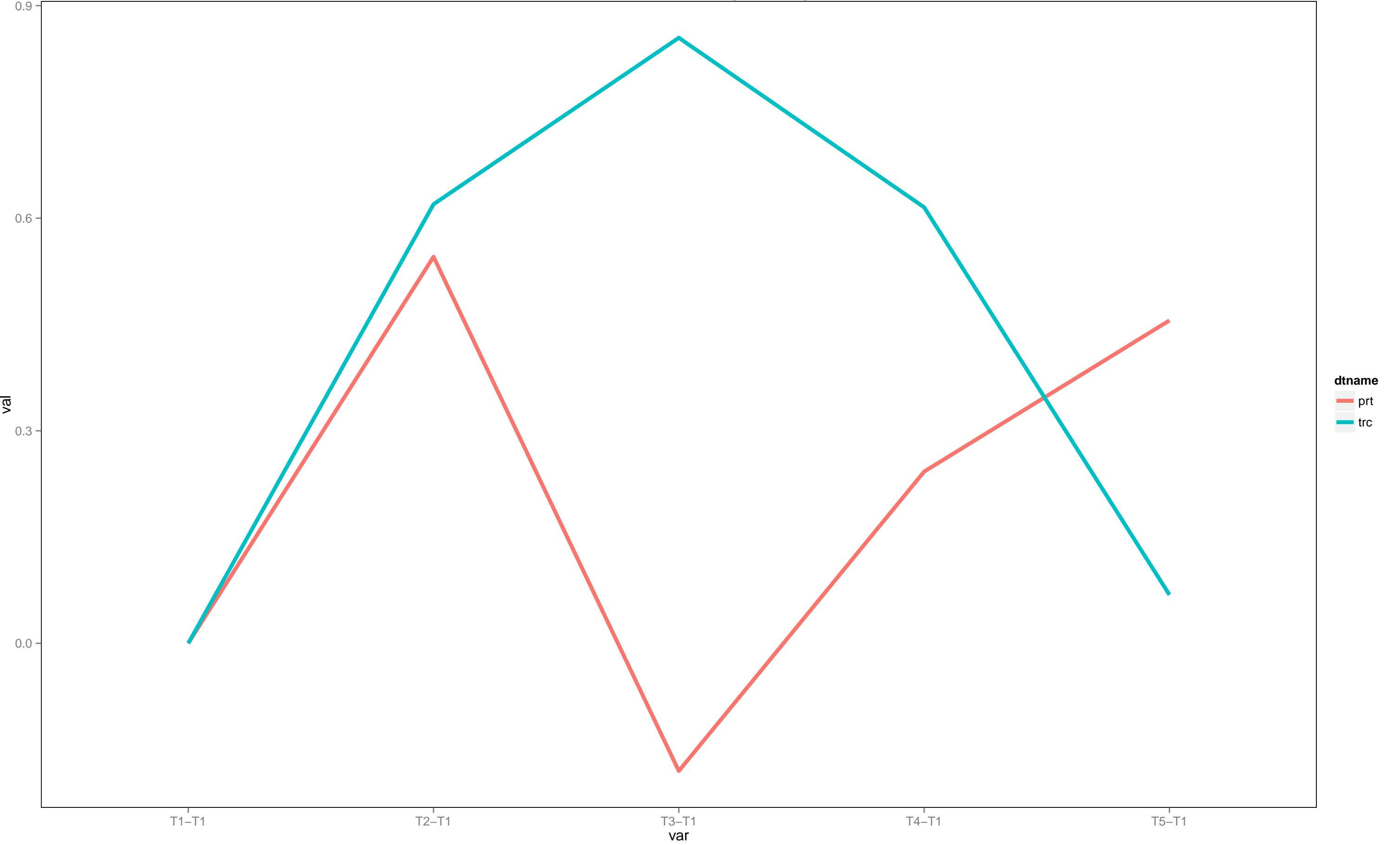
Gene name\_YDR122W[count;26]



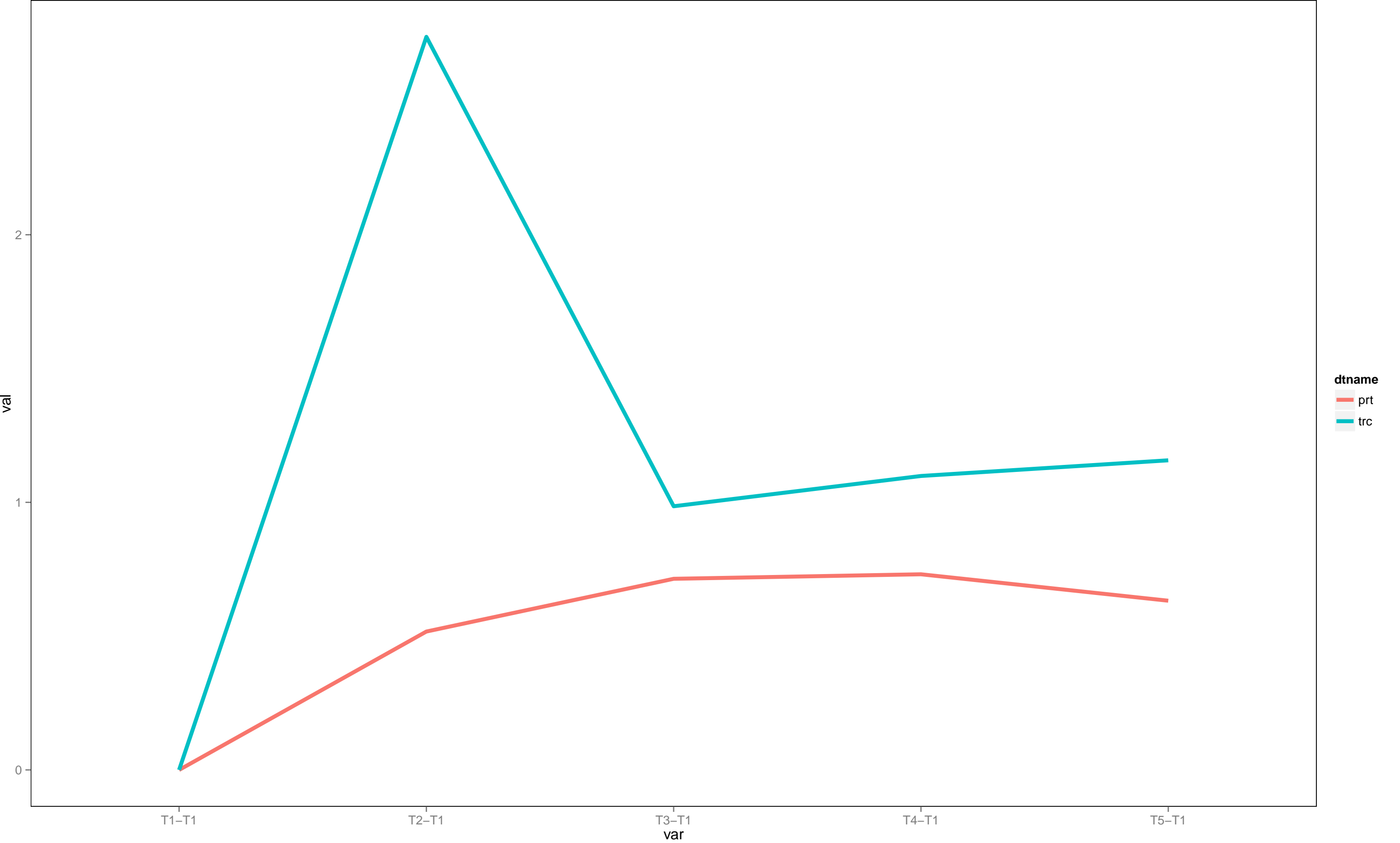
Gene name\_YDL110C[count;27]



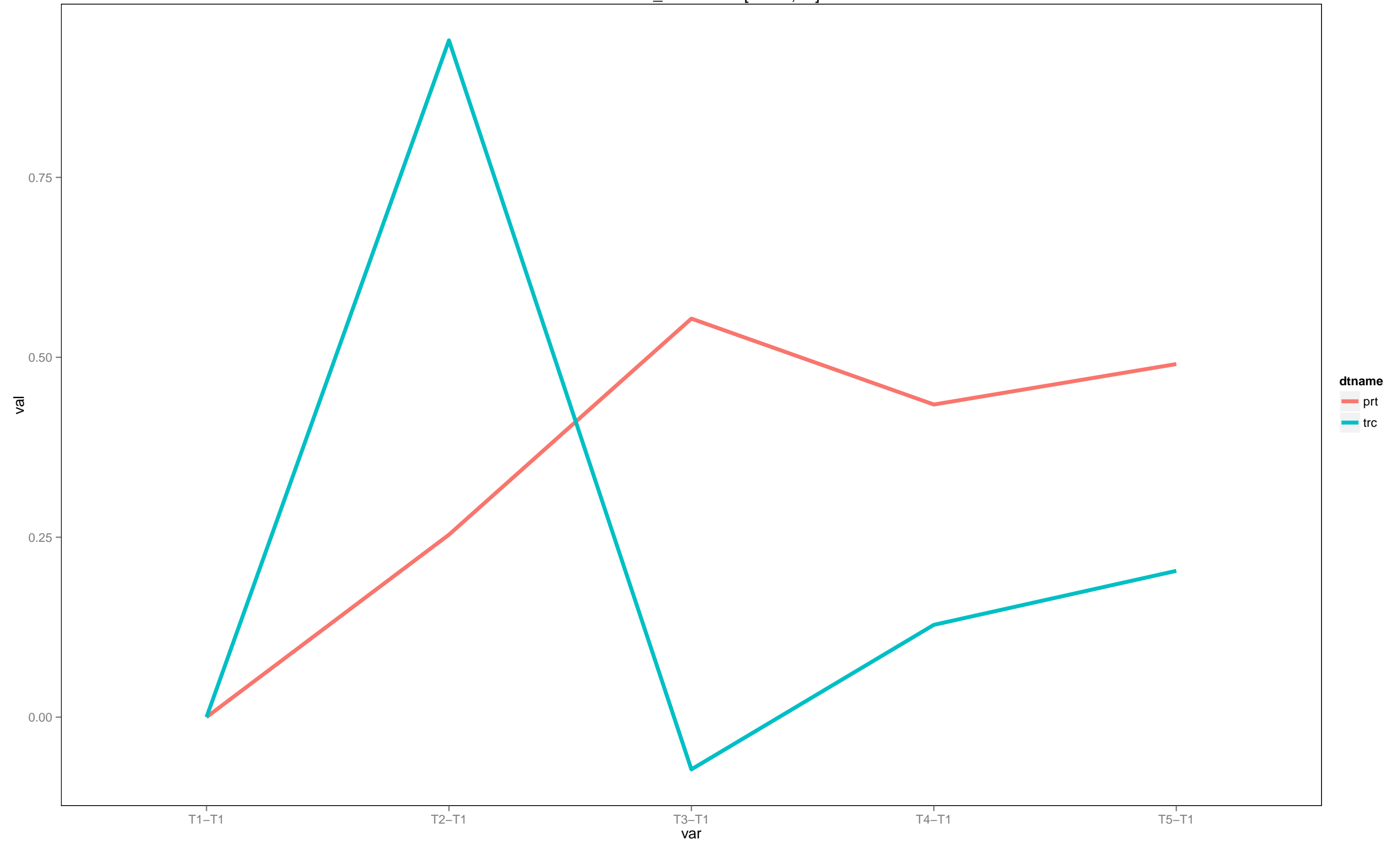
Gene name\_YDR122W[count;27]



Gene name\_YDL110C[count;28]

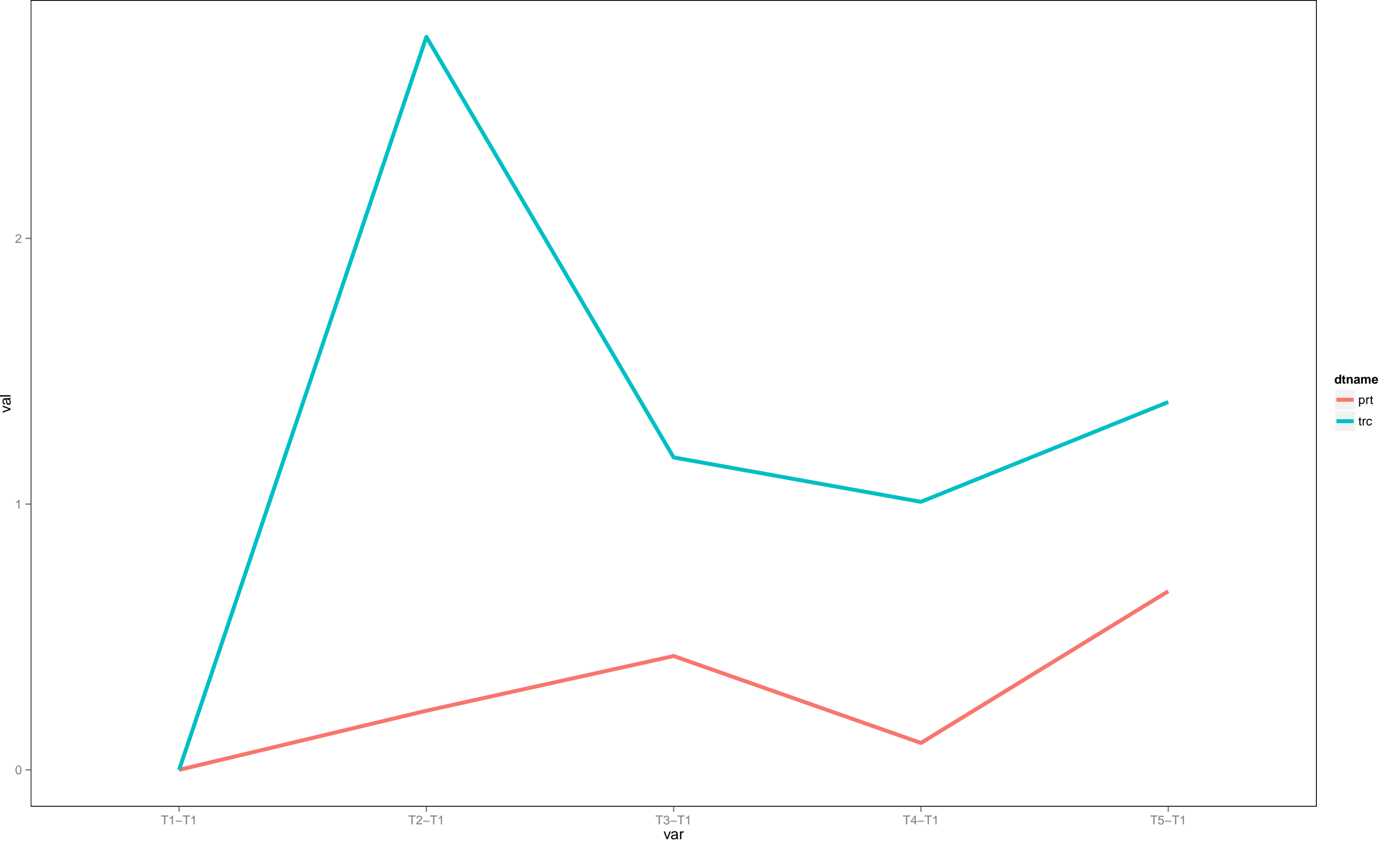


Gene name\_YDR122W[count;28]

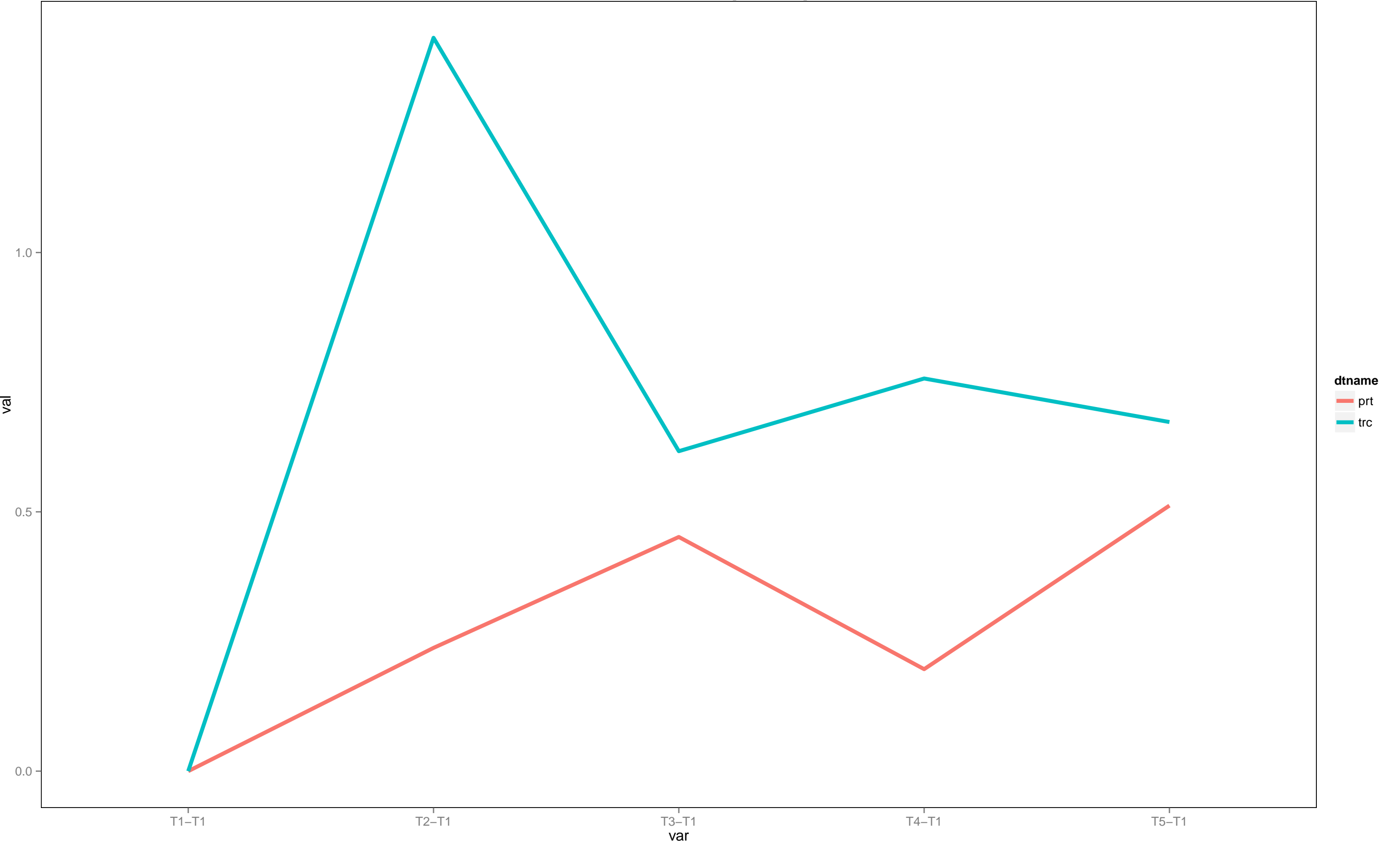




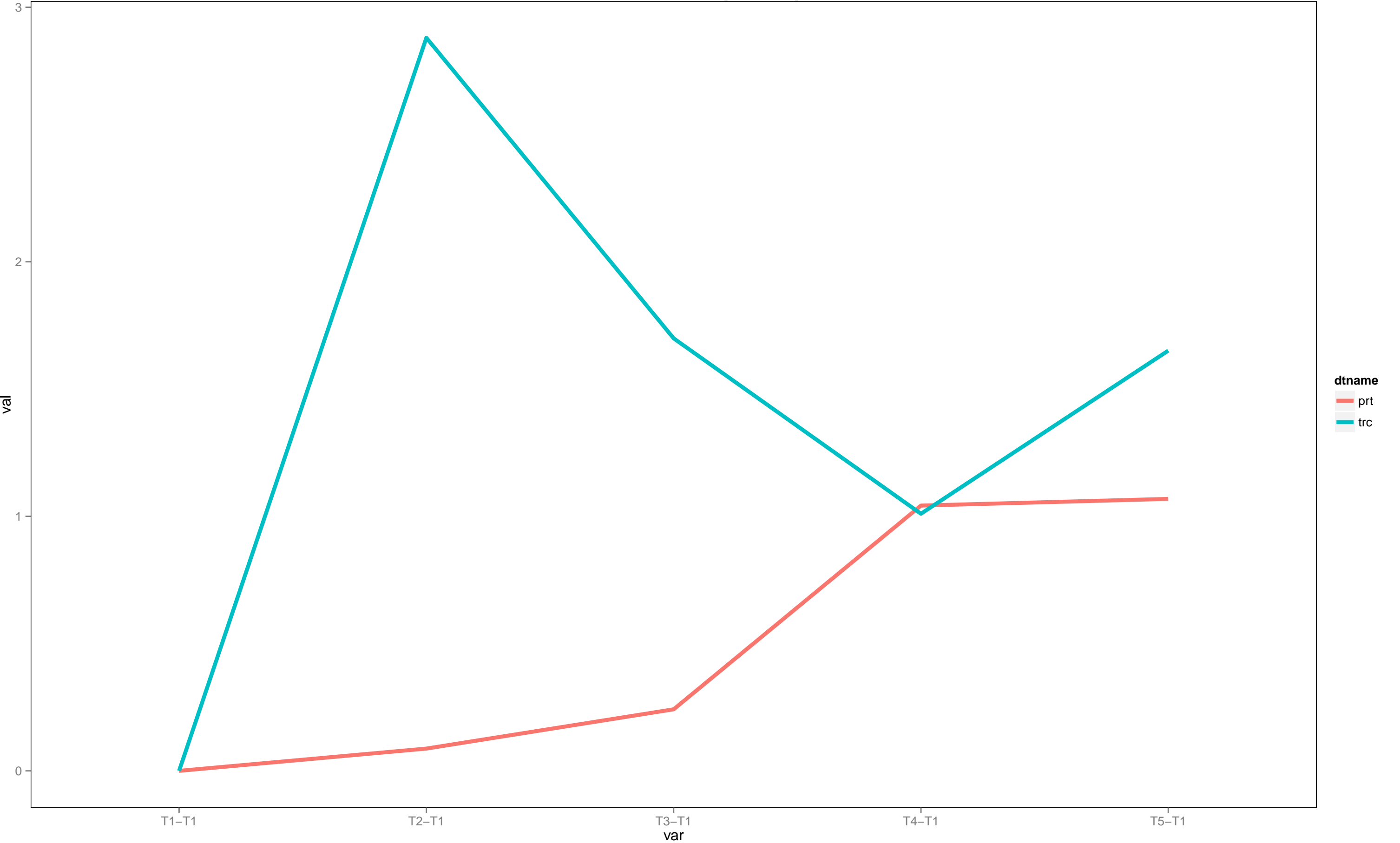
Gene name\_YDL110C[count;29]



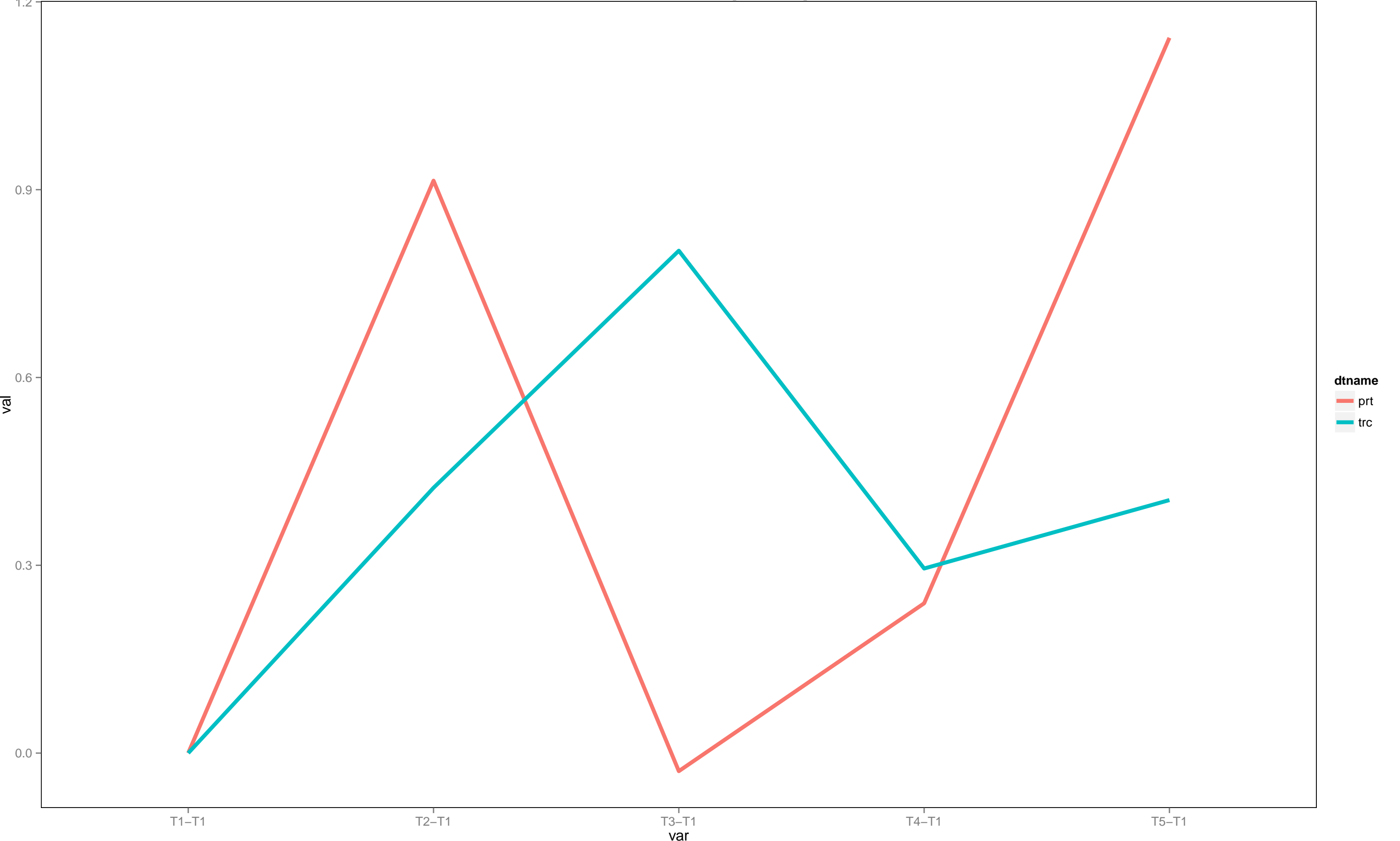
Gene name\_YDR122W[count;29]



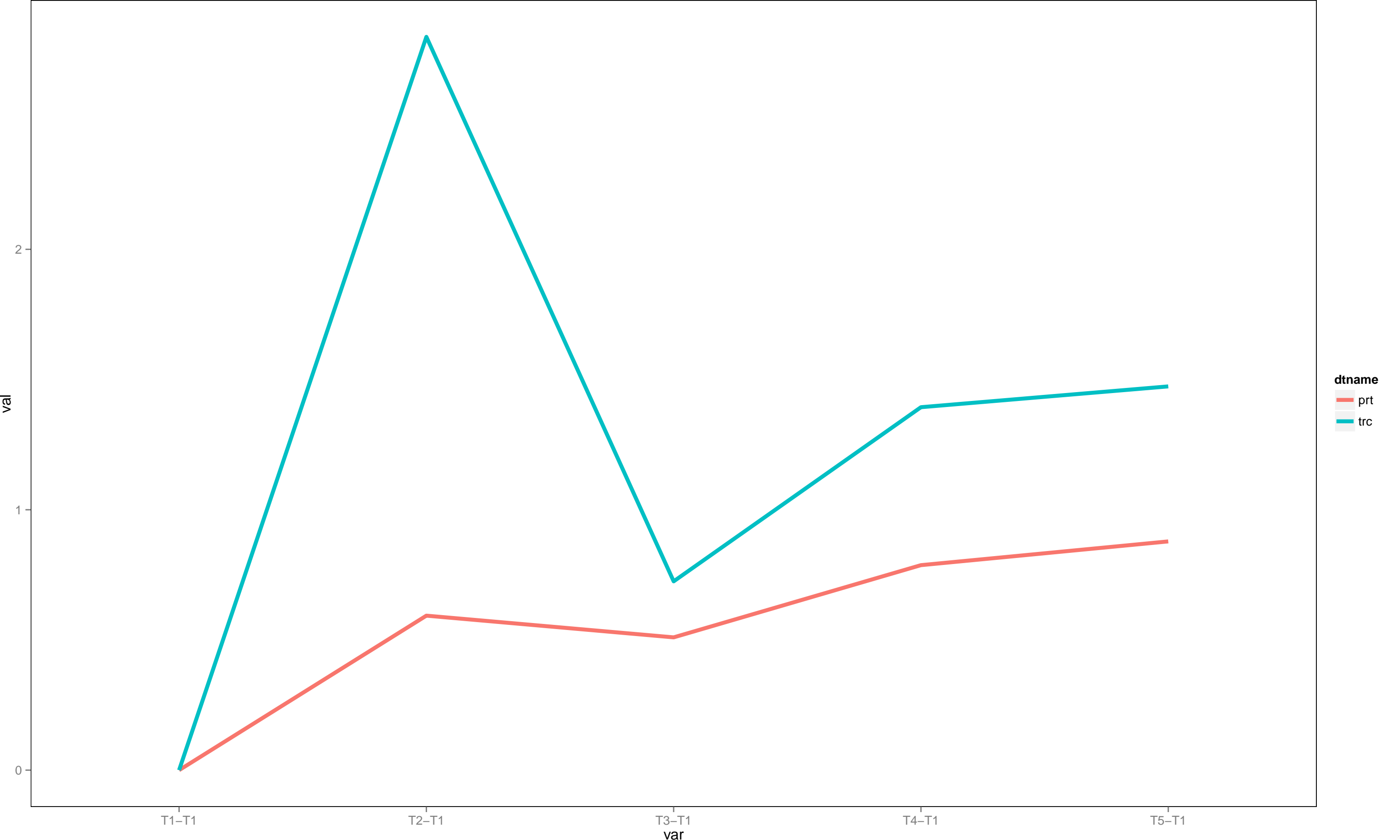
Gene name\_YDL110C[count;30]



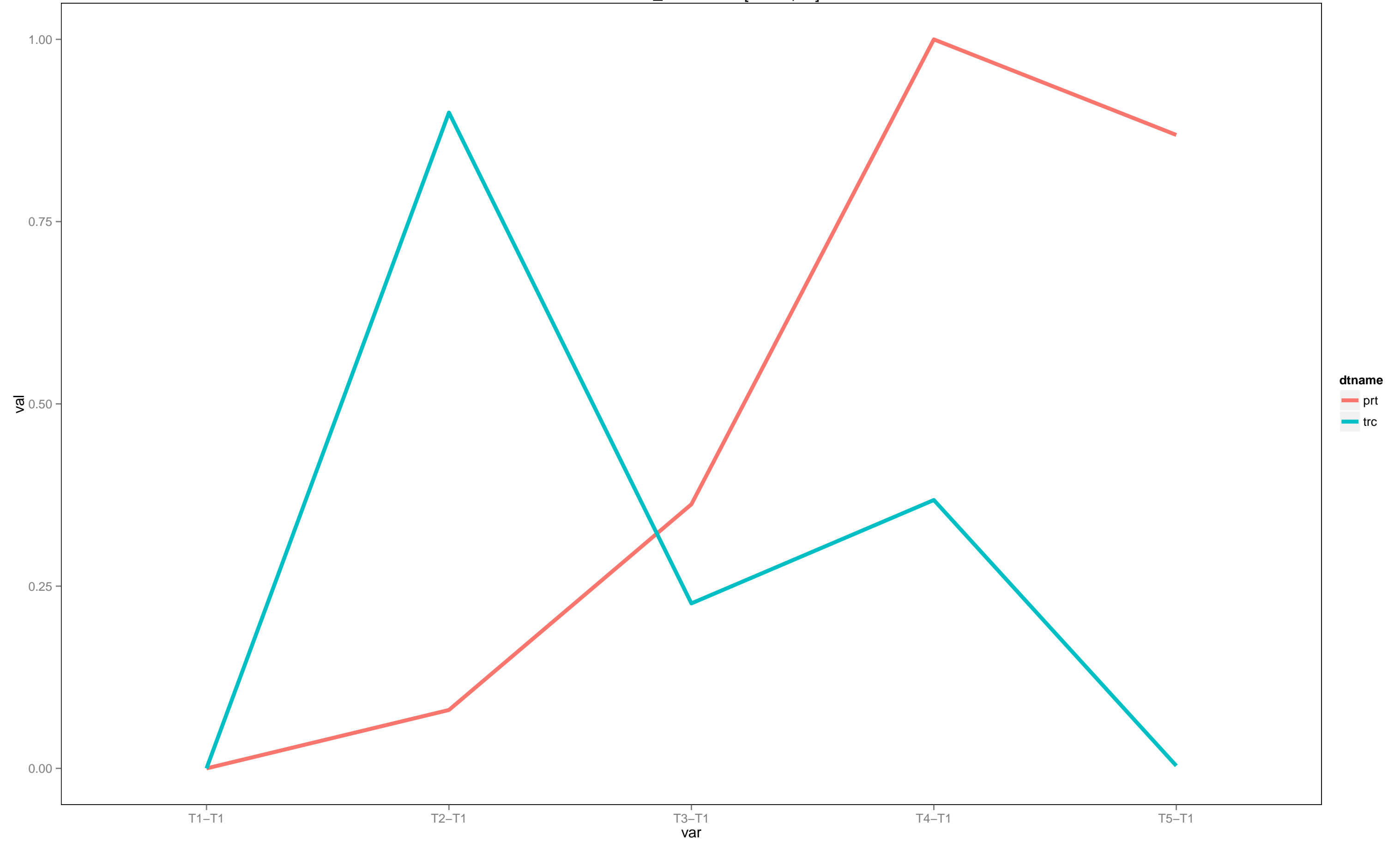
Gene name\_YDR122W[count;30]



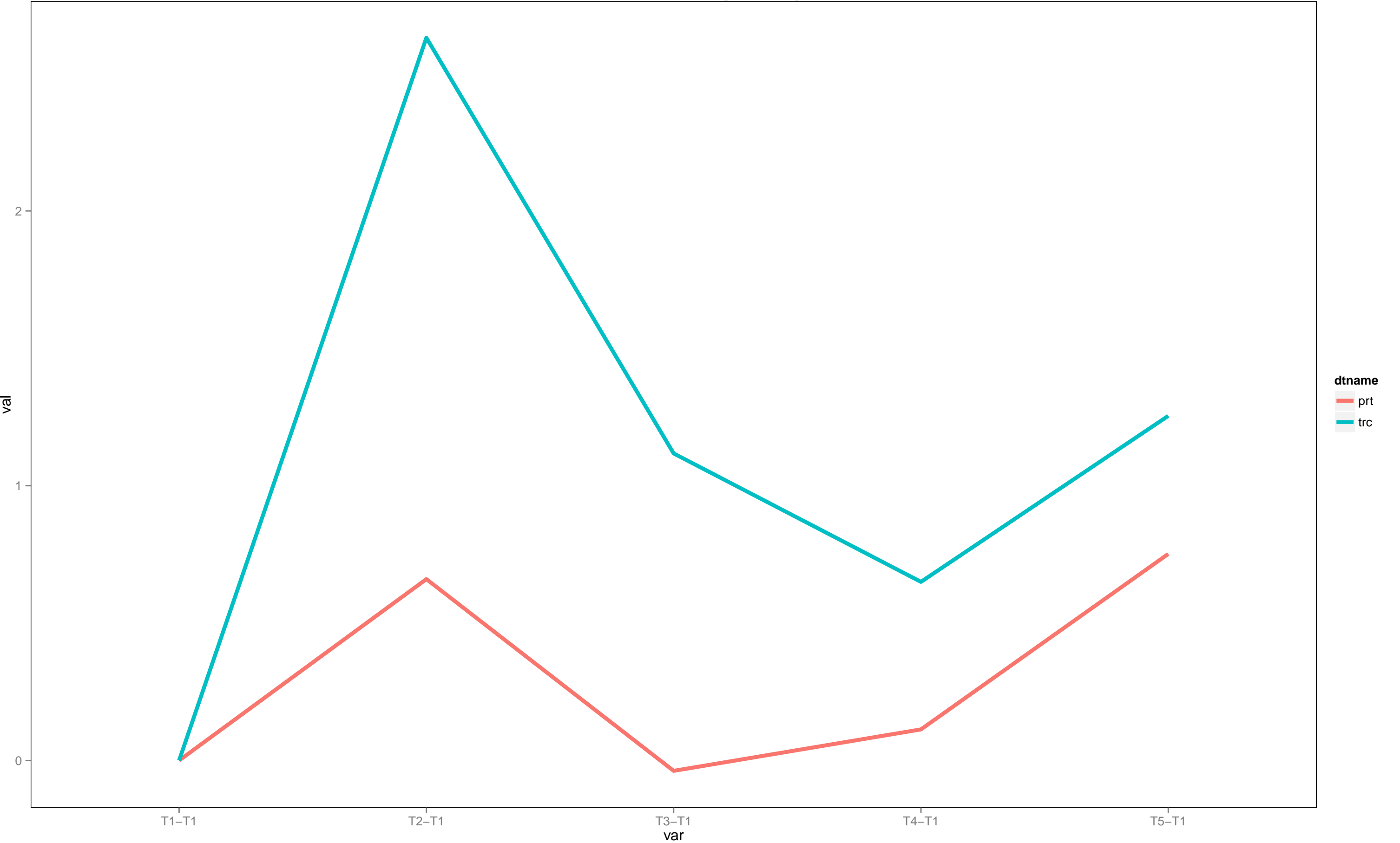
Gene name\_YDL110C[count;31]



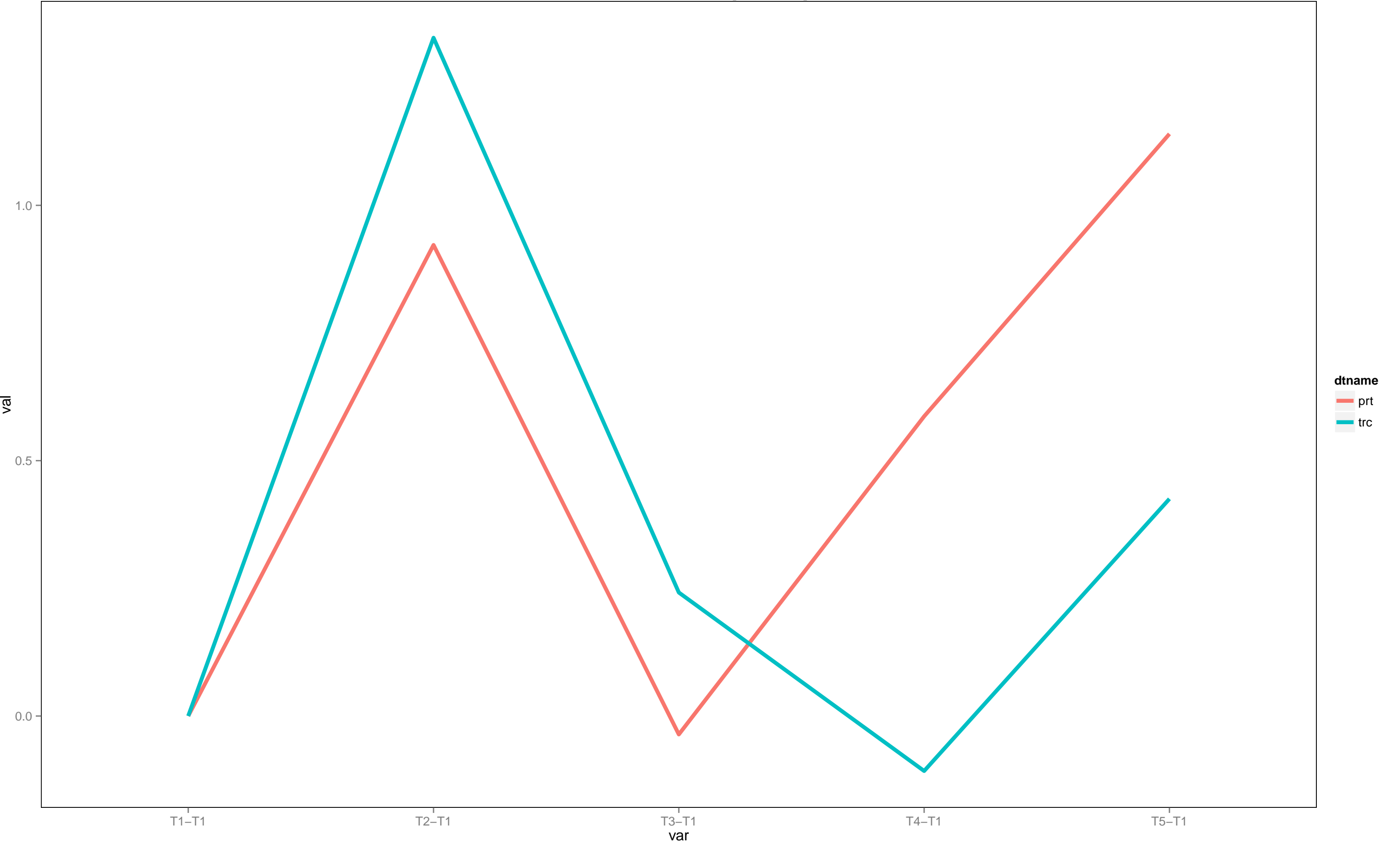
Gene name\_YDR122W[count;31]



Gene name\_YDL110C[count;32]

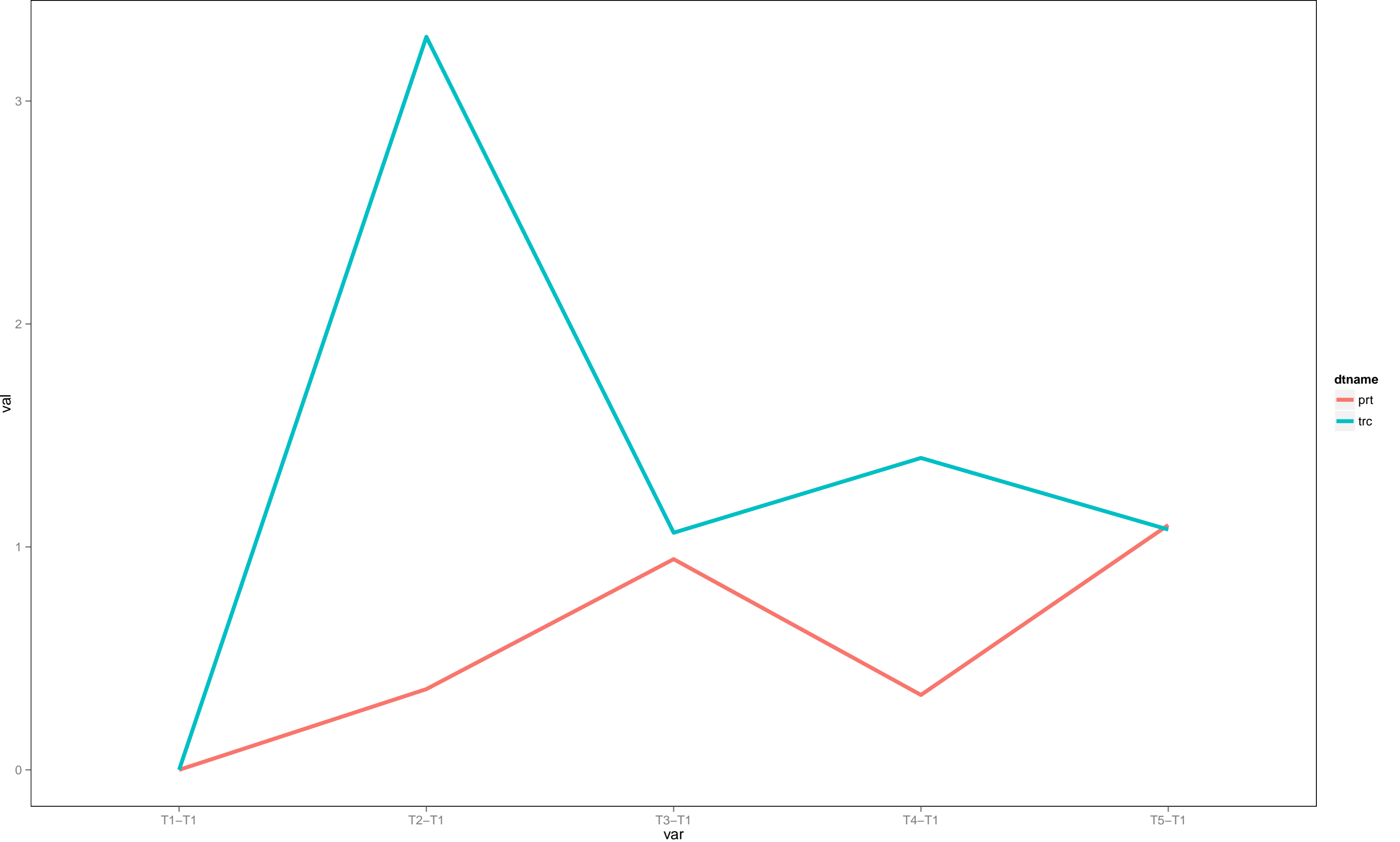


Gene name\_YDR122W[count;32]

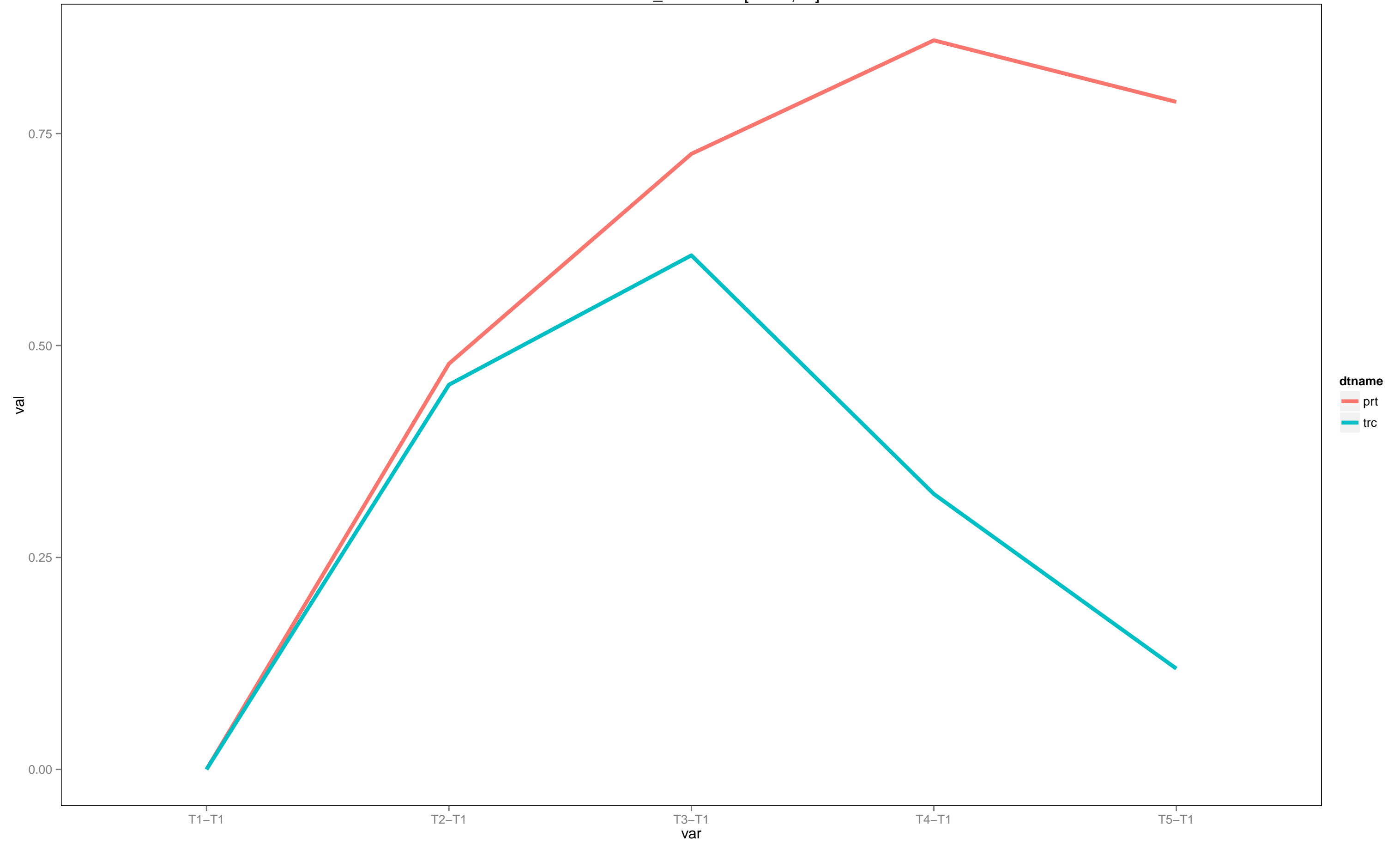




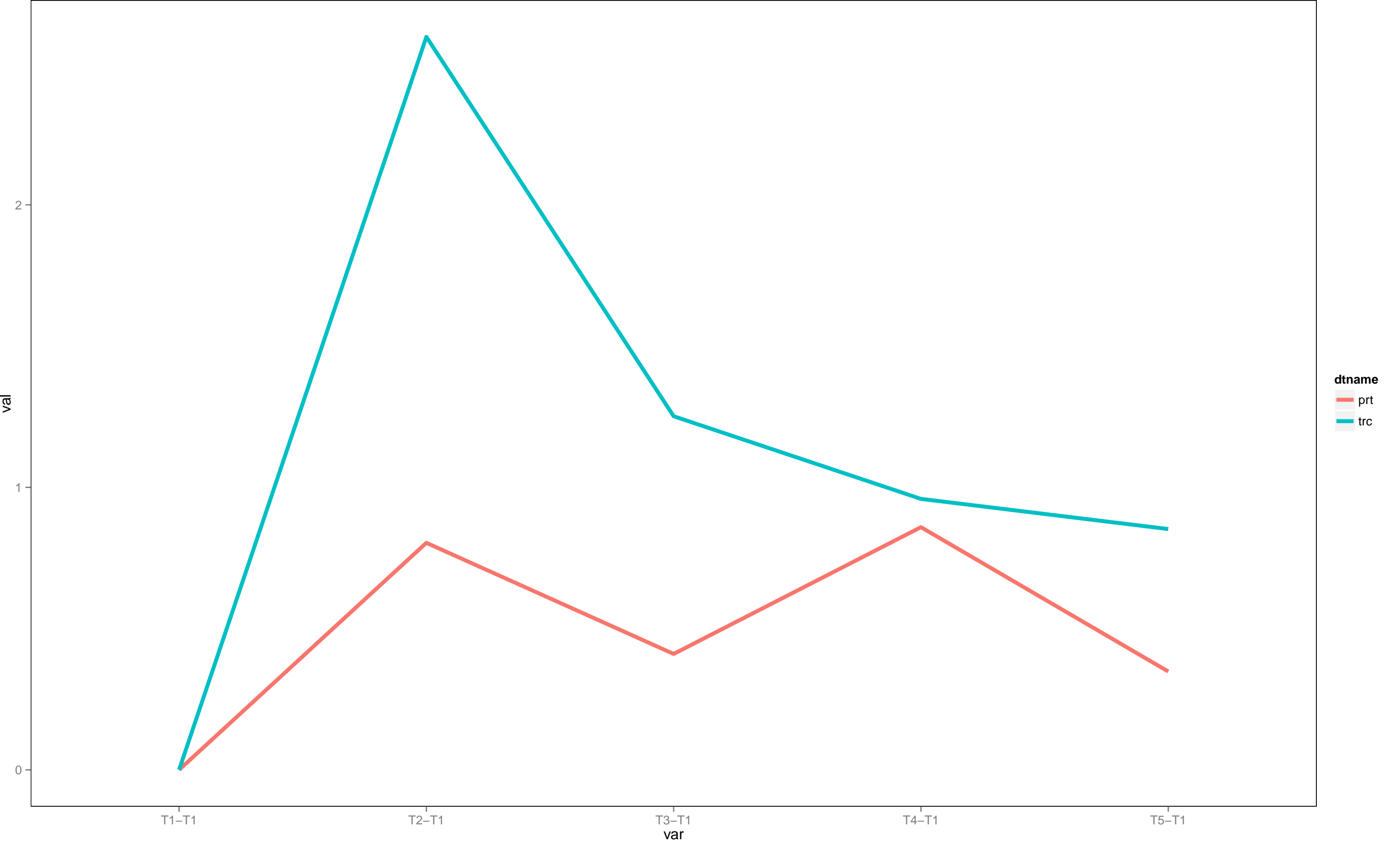
Gene name\_YDL110C[count;33]



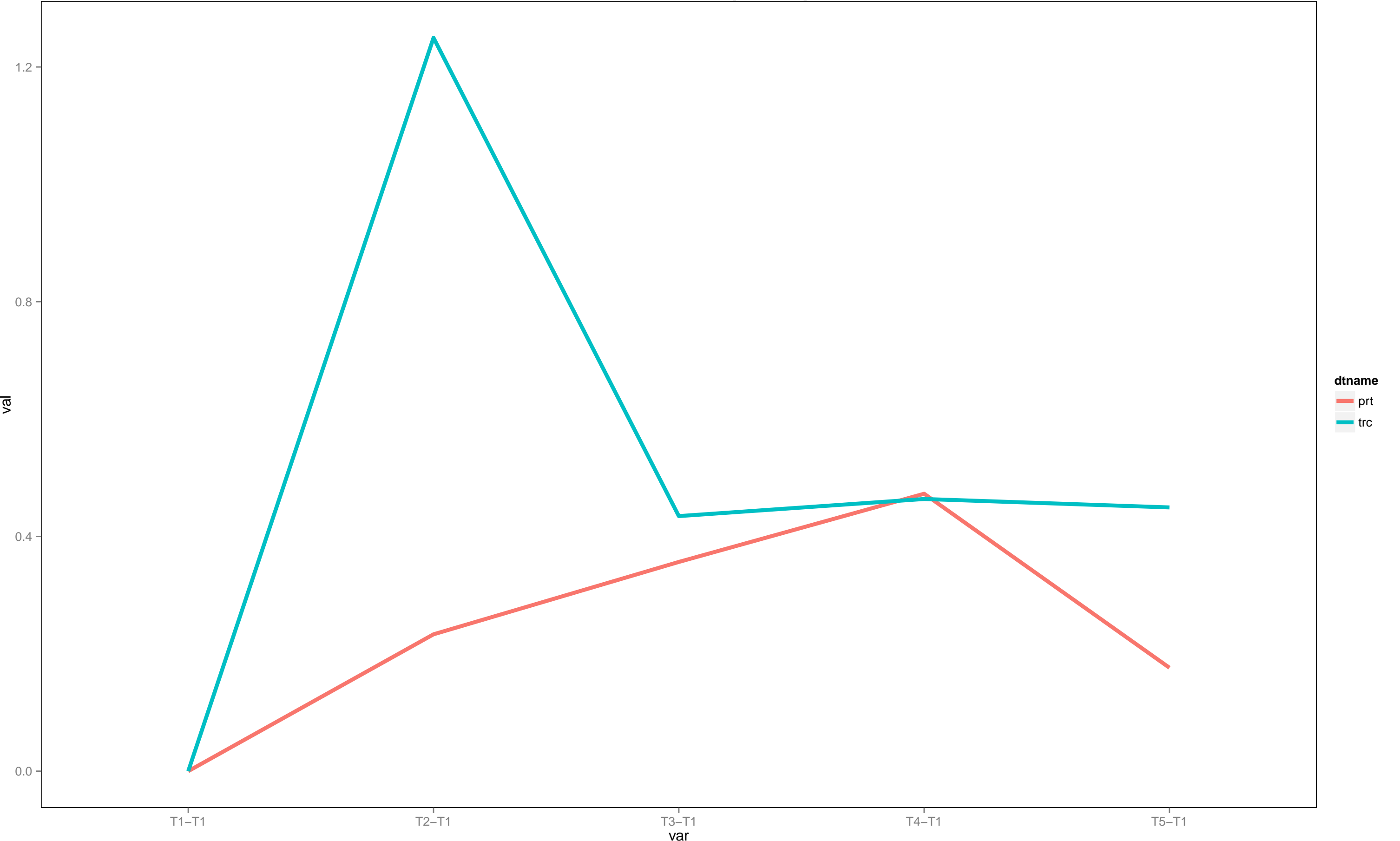
Gene name\_YDR122W[count;33]



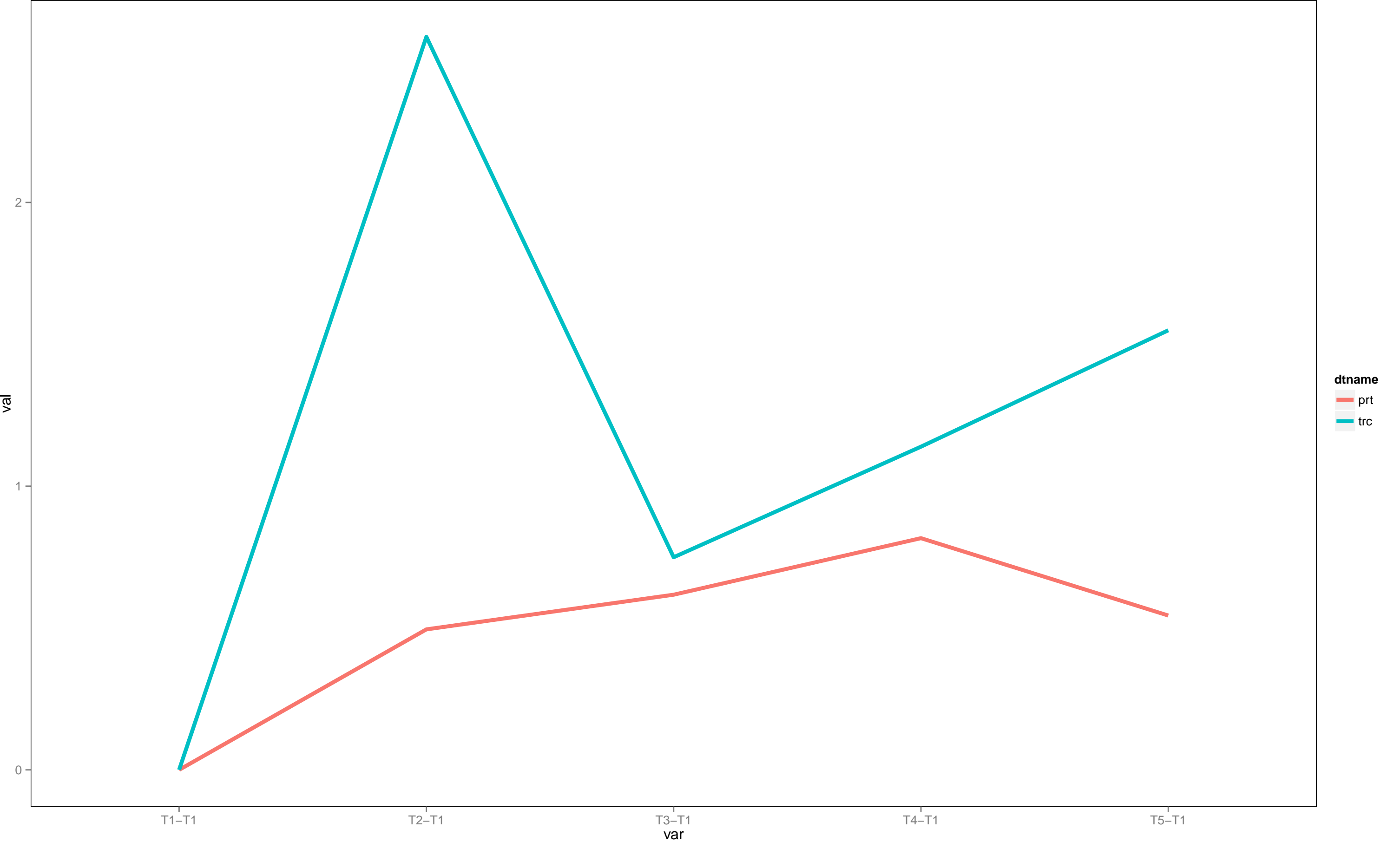
Gene name\_YDL110C[count;34]



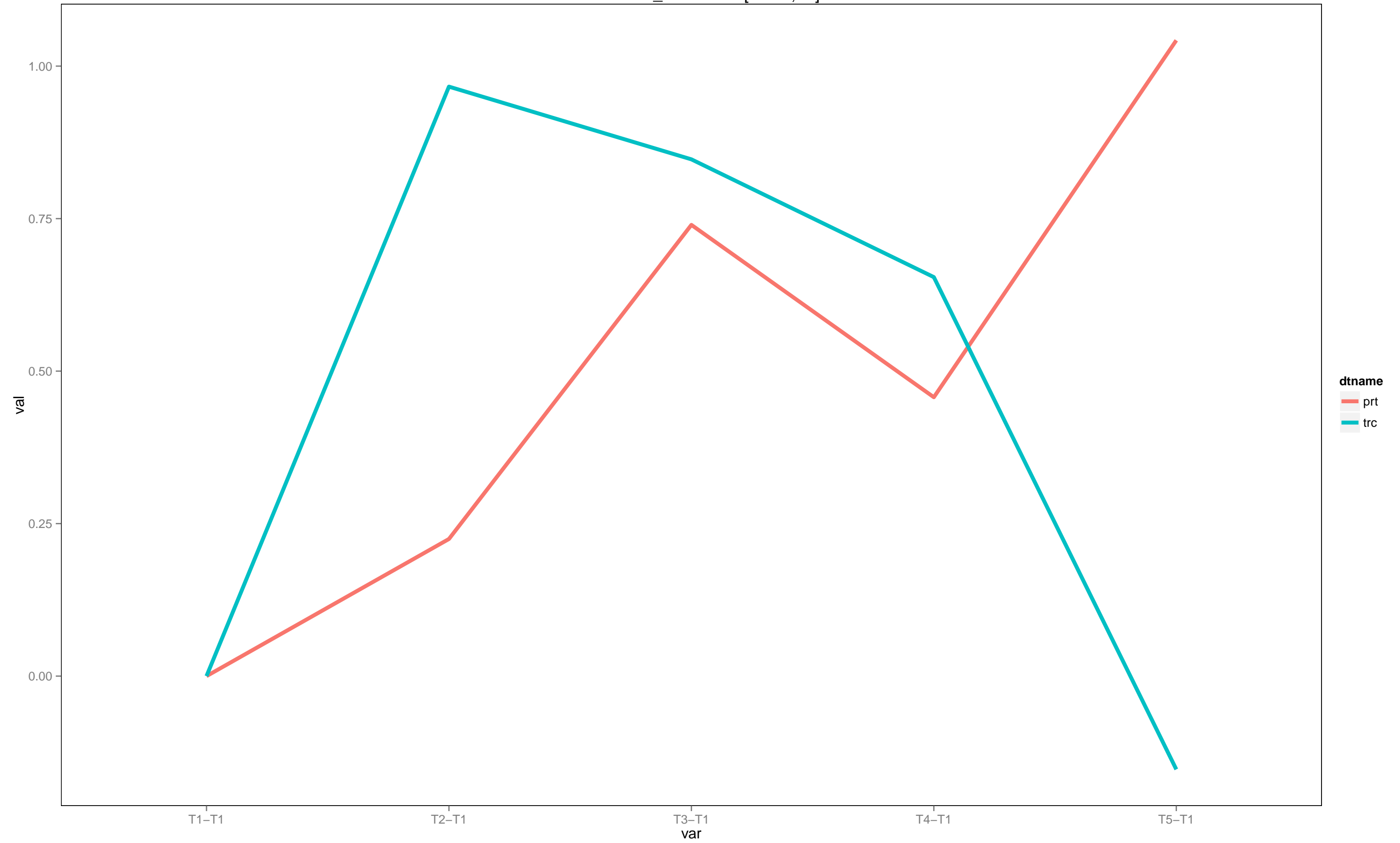
Gene name\_YDR122W[count;34]



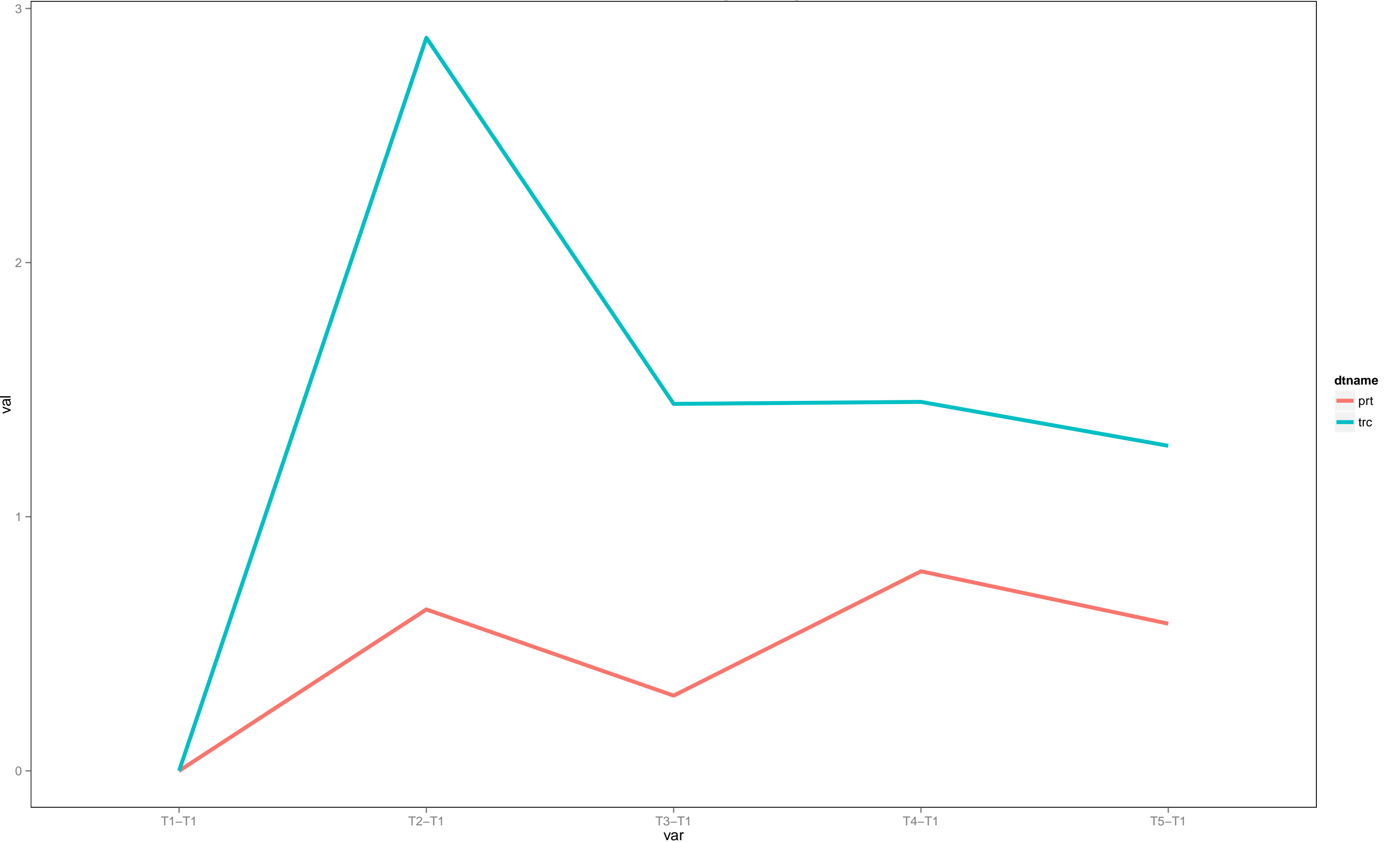
Gene name\_YDL110C[count;35]



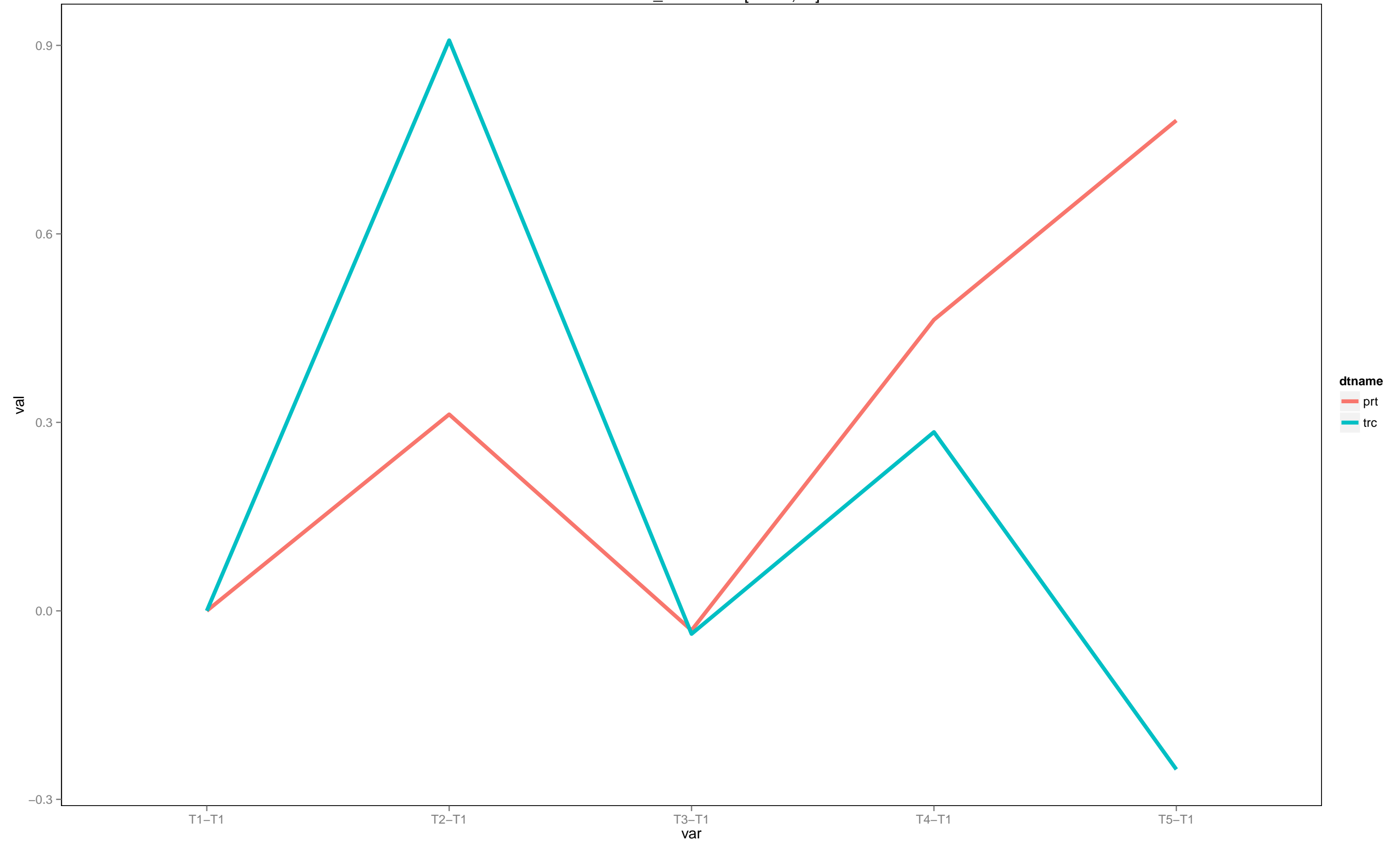
Gene name\_YDR122W[count;35]



Gene name\_YDL110C[count;36]

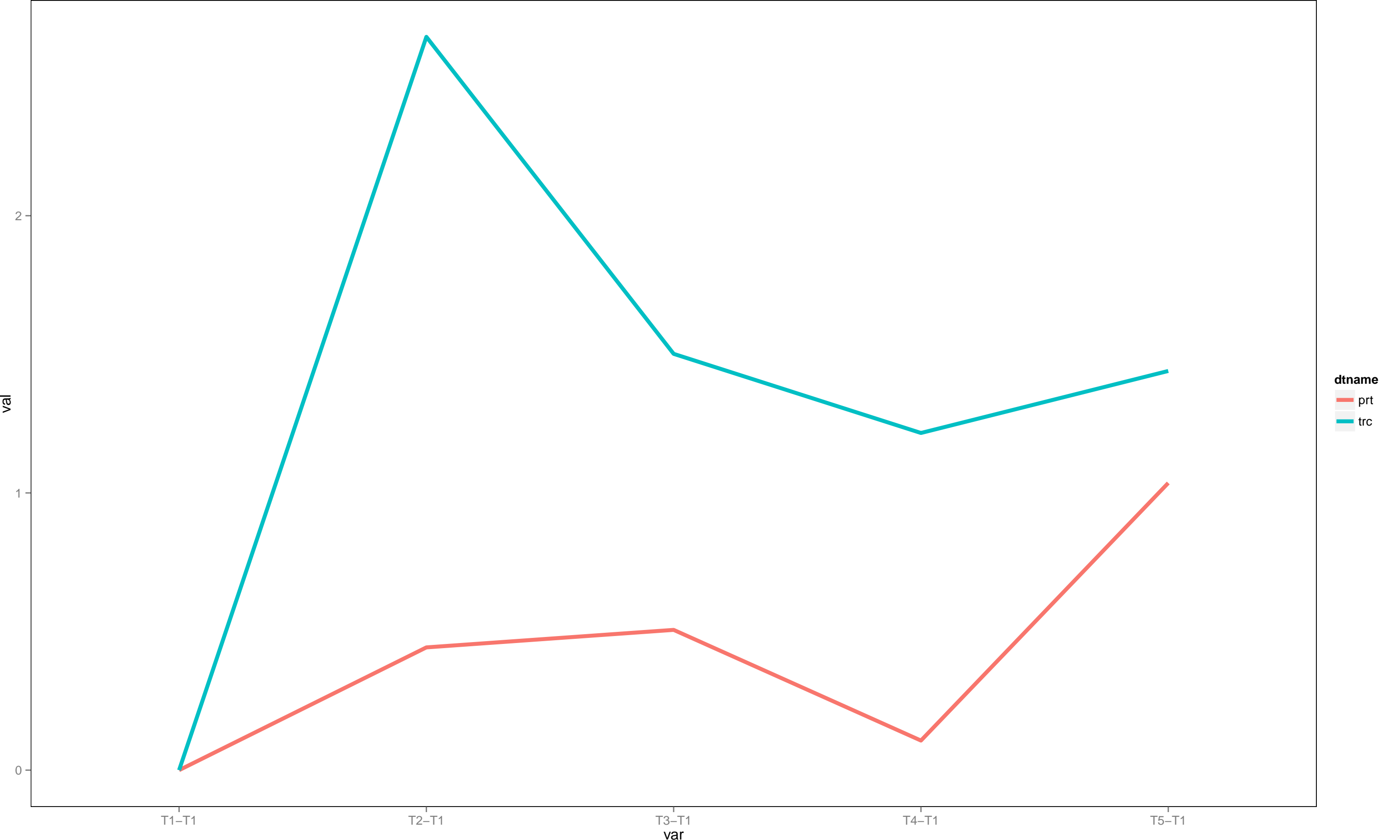


Gene name\_YDR122W[count;36]

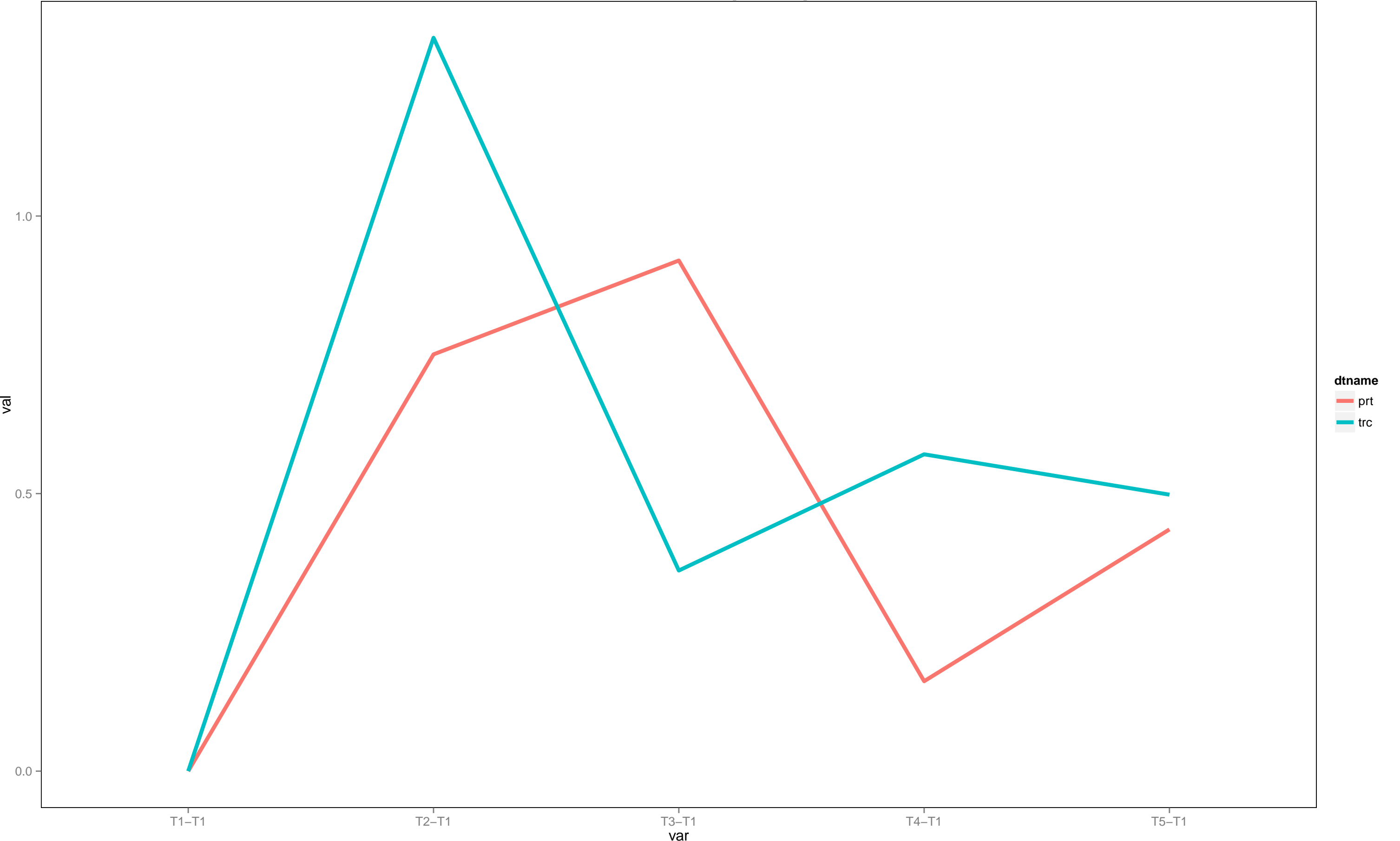




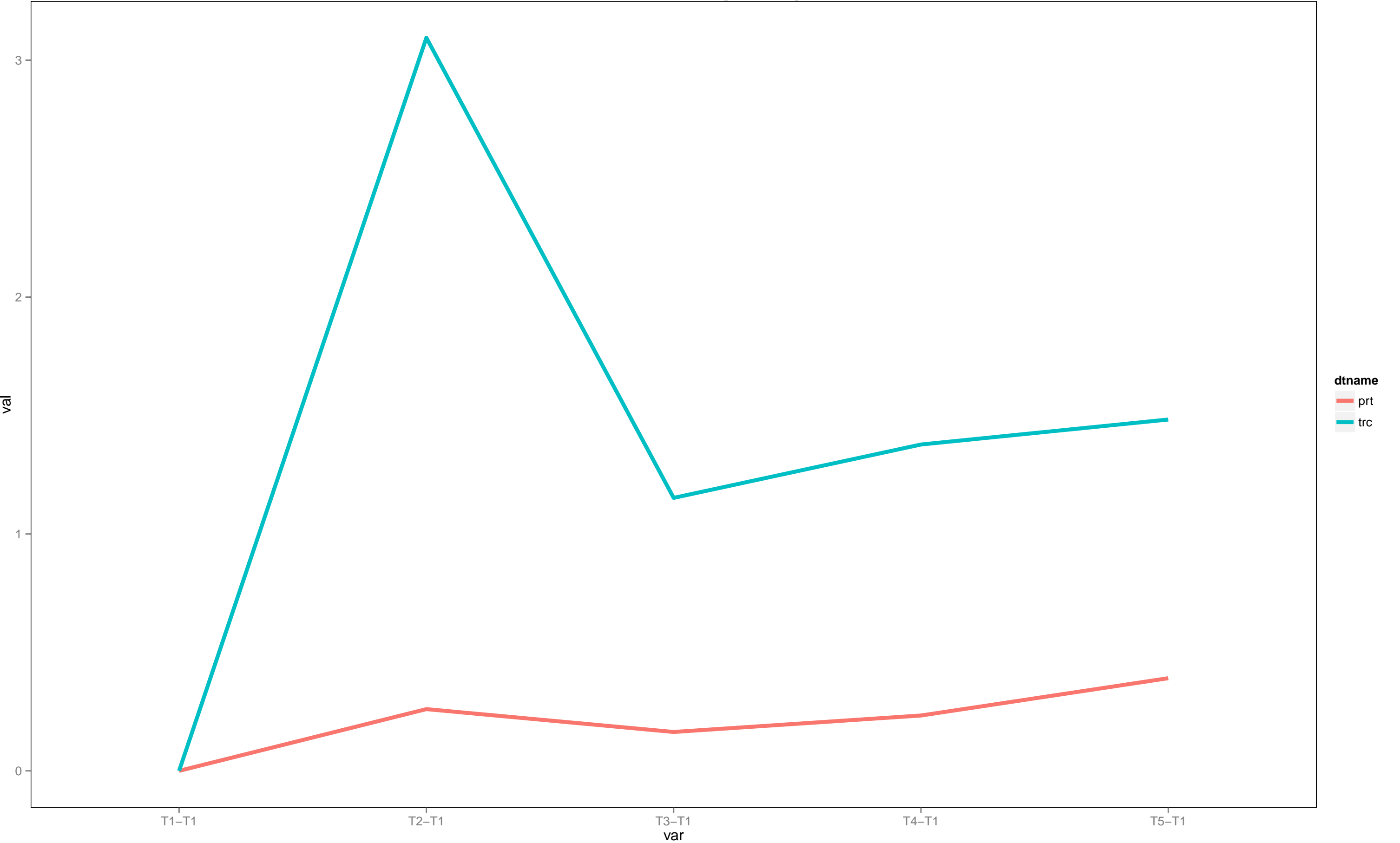
Gene name\_YDL110C[count;37]



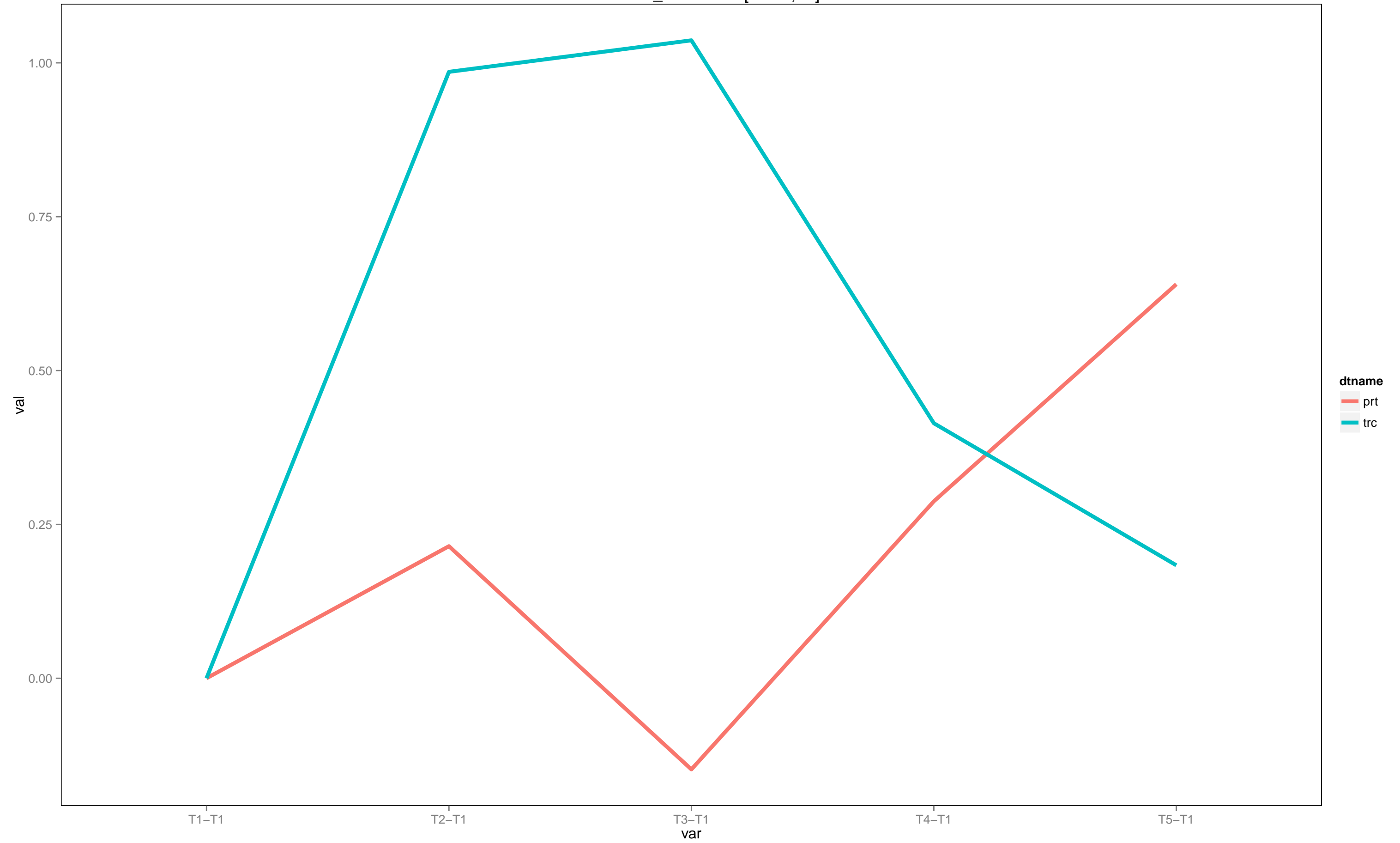
Gene name\_YDR122W[count;37]



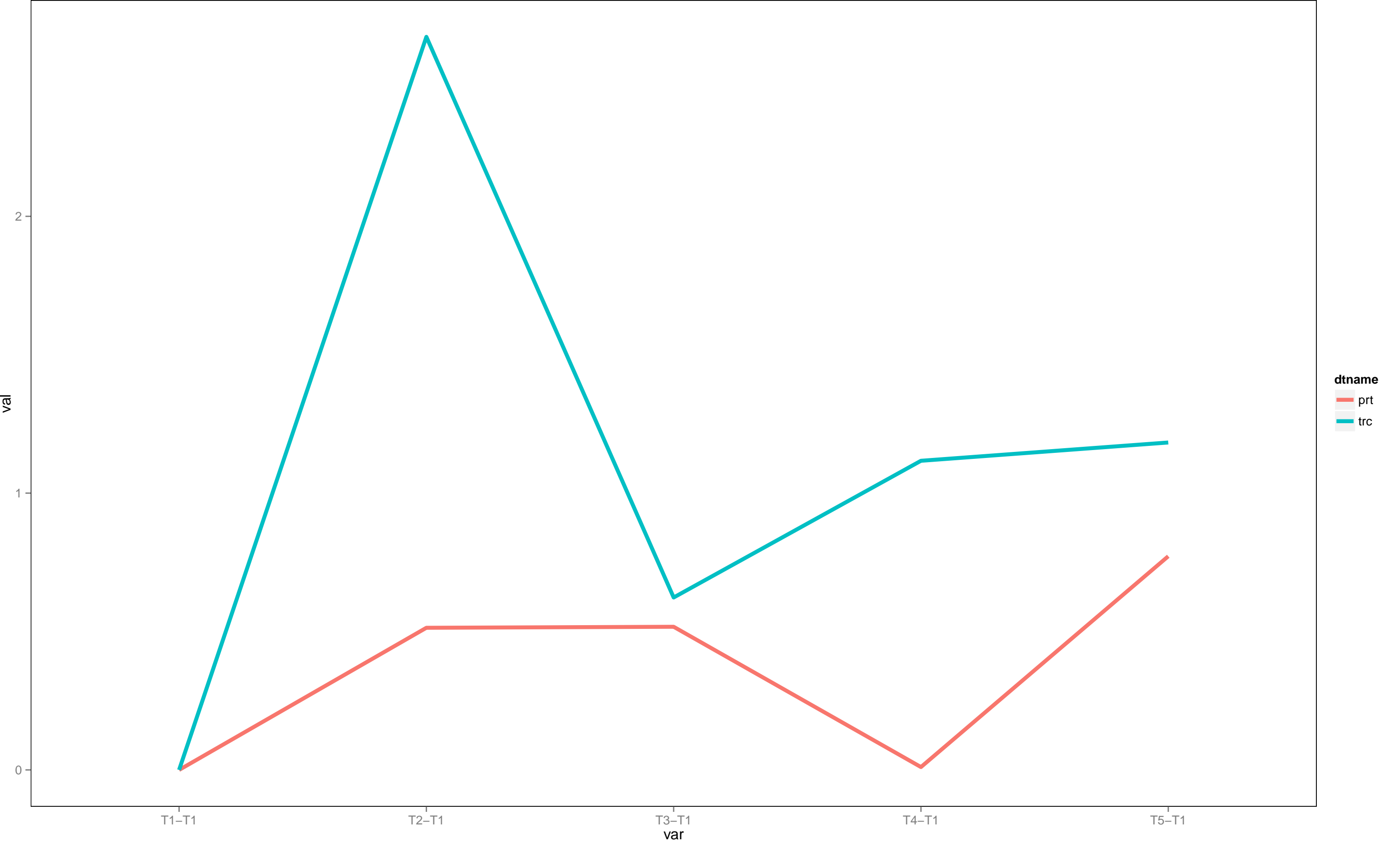
Gene name\_YDL110C[count;38]



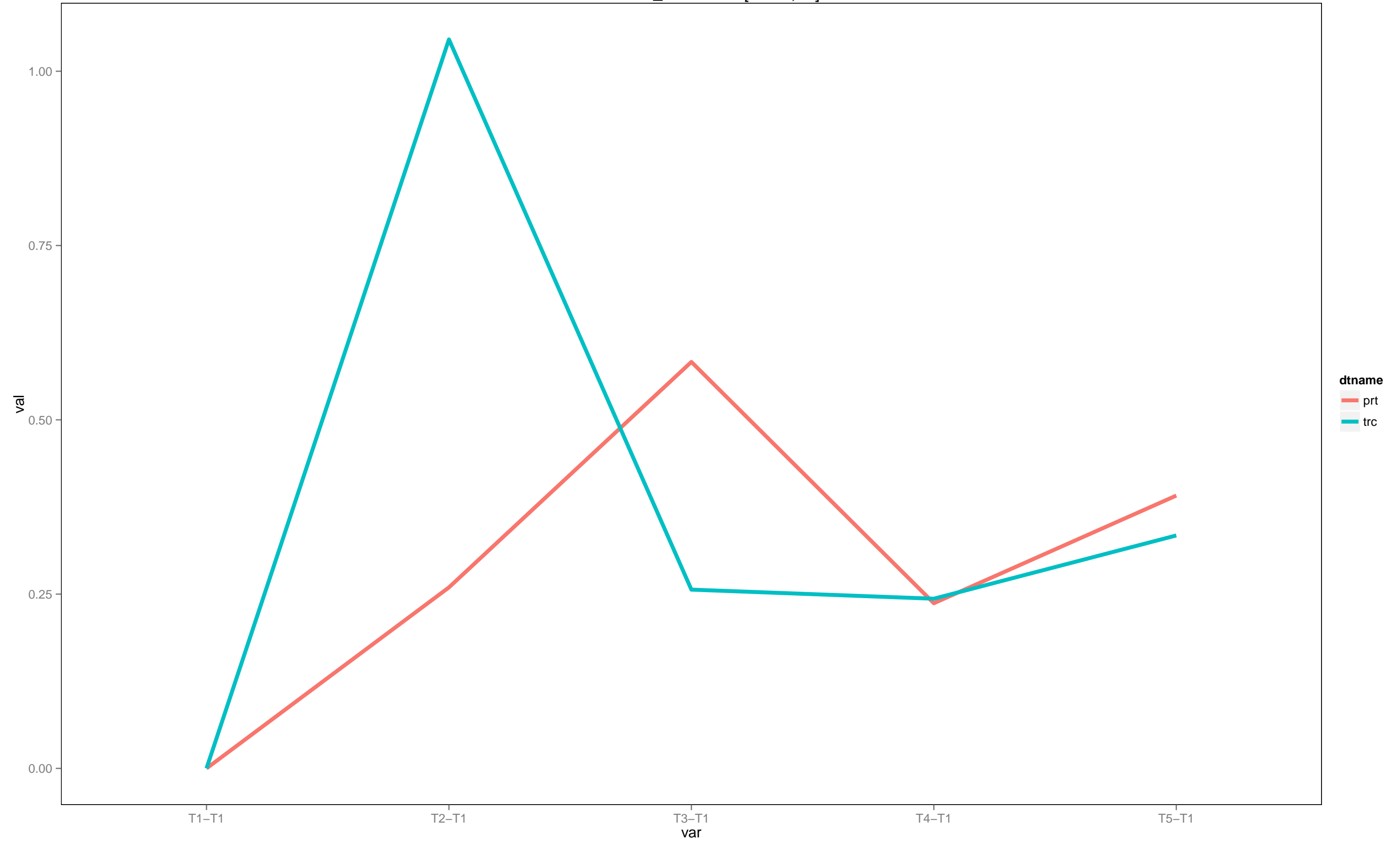
Gene name\_YDR122W[count;38]



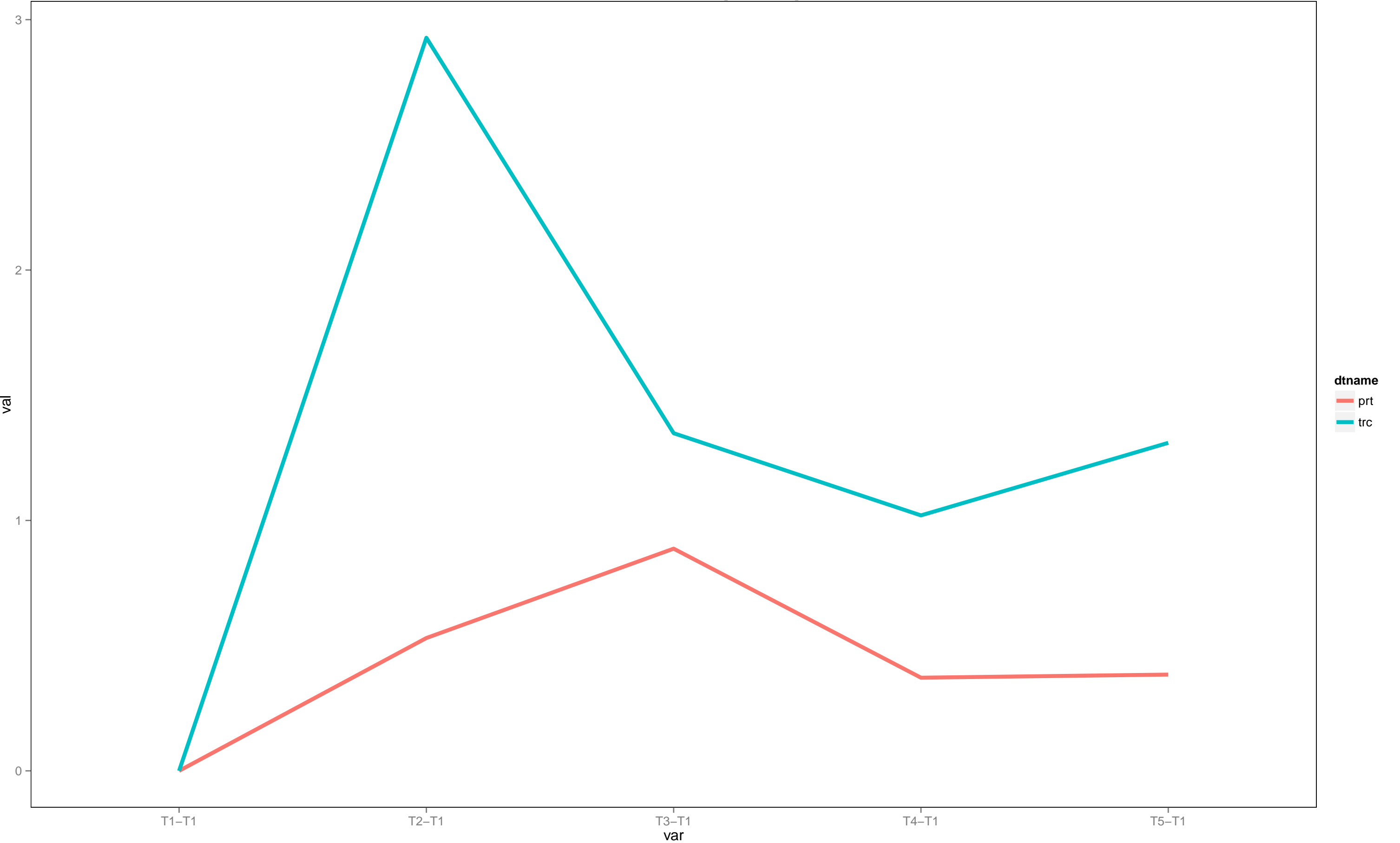
Gene name\_YDL110C[count;39]



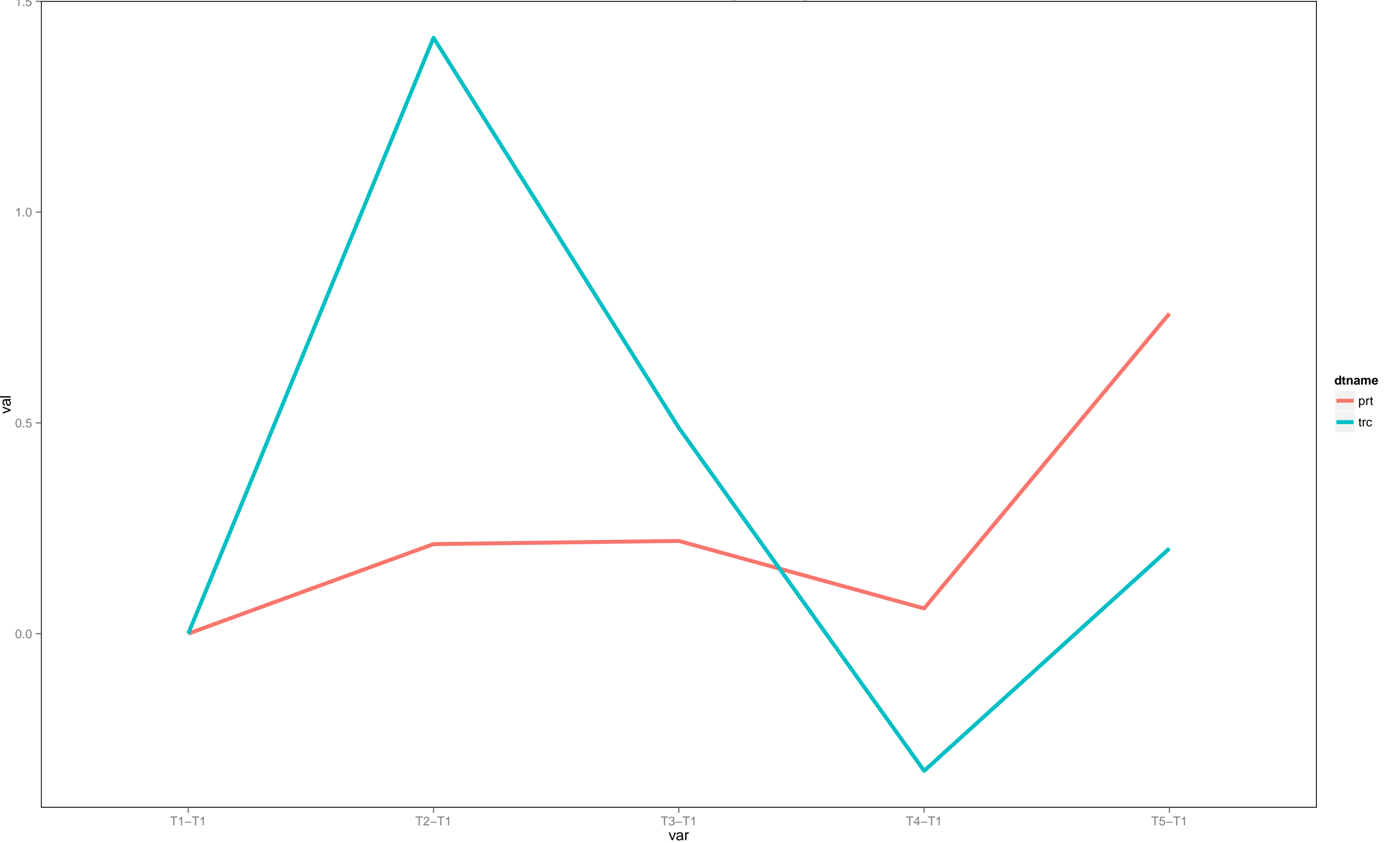
Gene name\_YDR122W[count;39]



Gene name\_YDL110C[count;40]

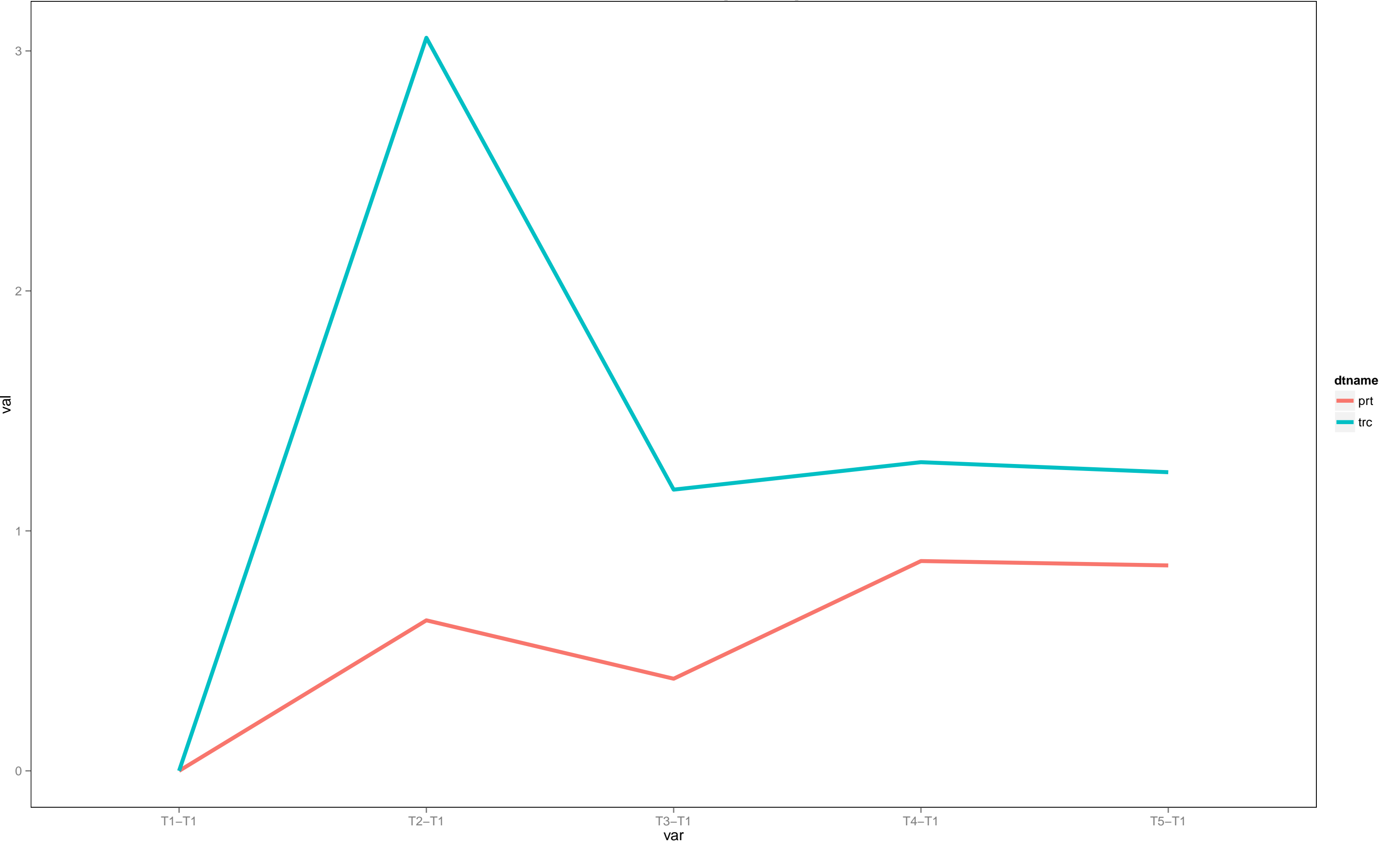


Gene name\_YDR122W[count;40]

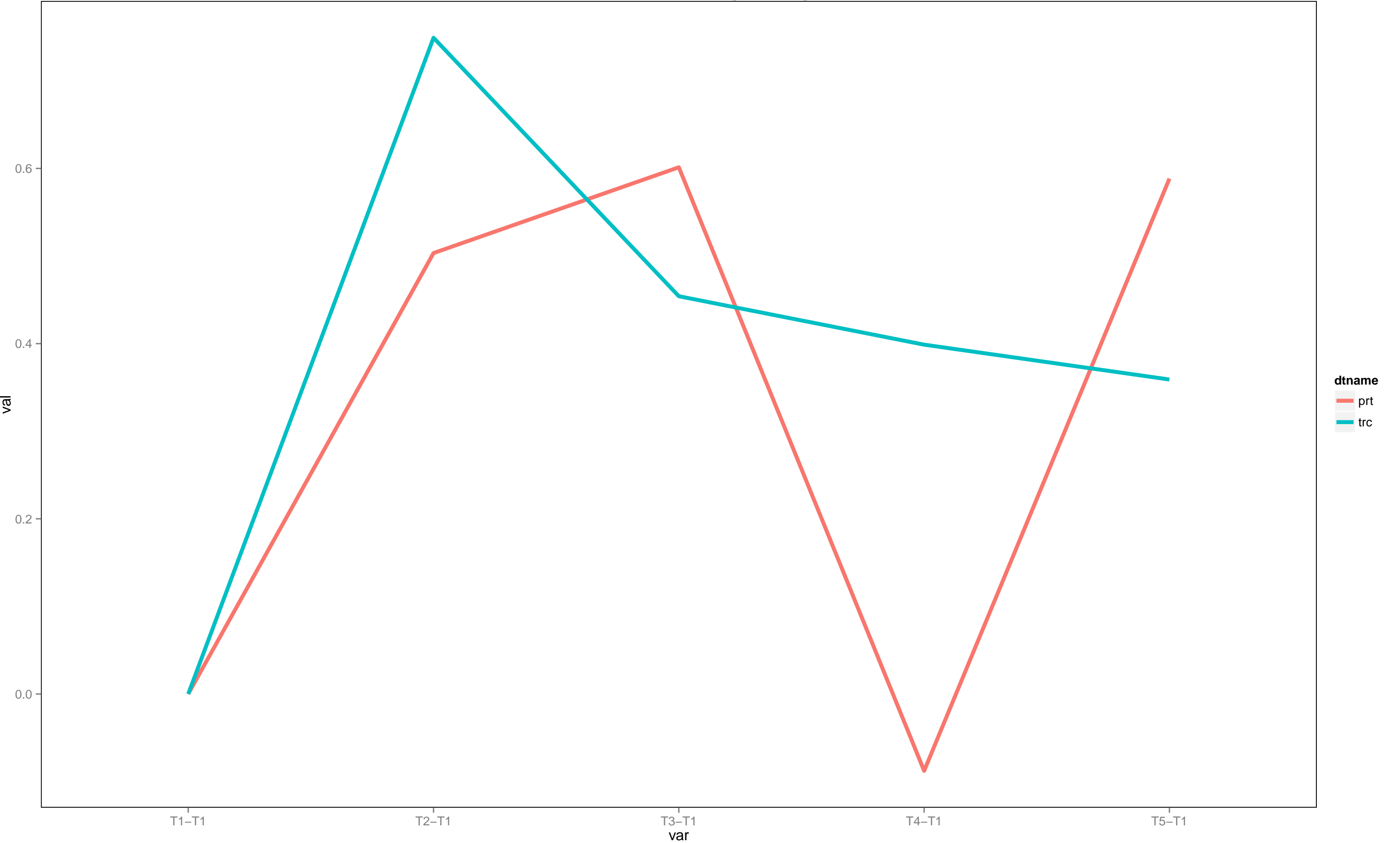




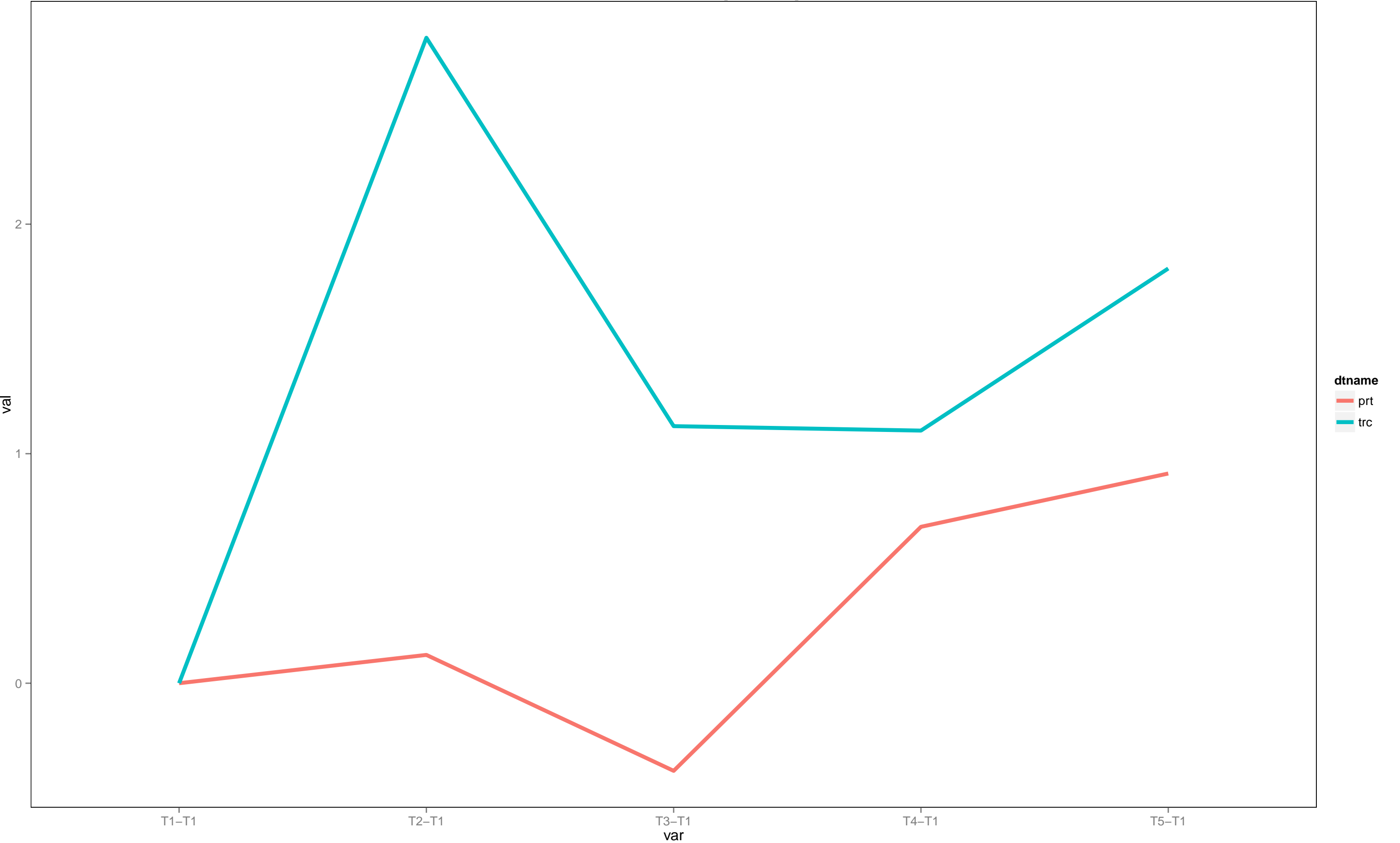
Gene name\_YDL110C[count;41]



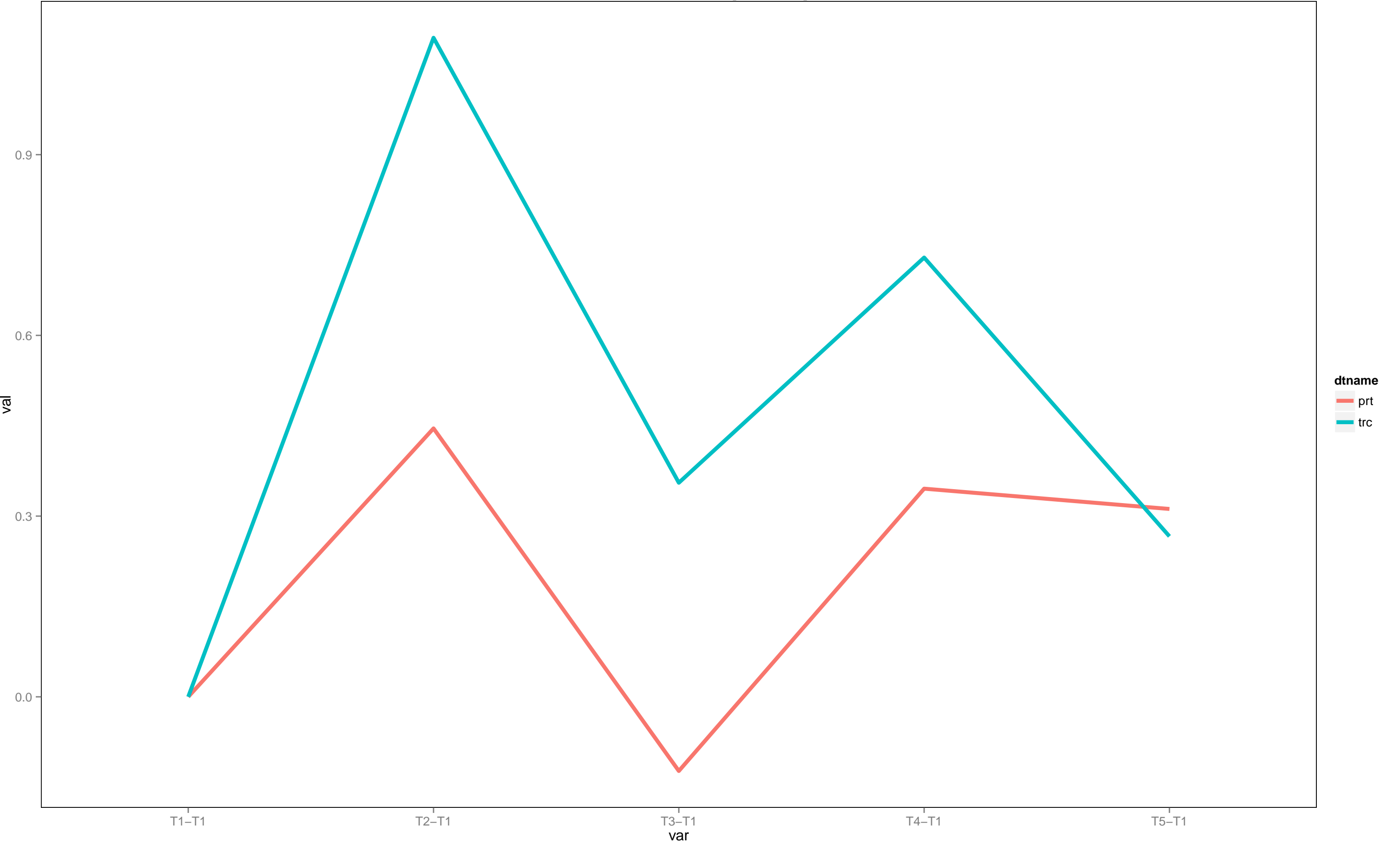
Gene name\_YDR122W[count;41]



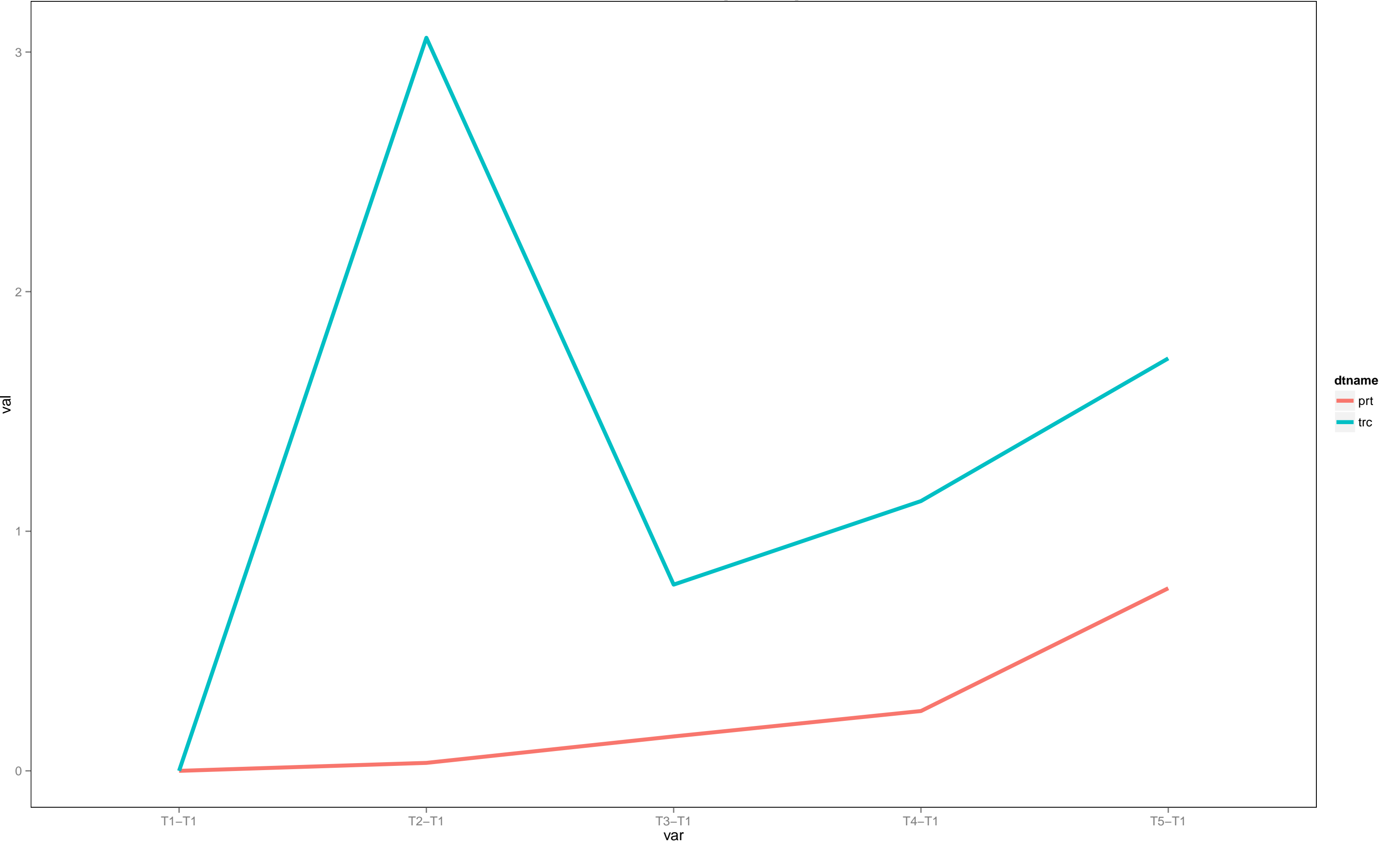
Gene name\_YDL110C[count;42]



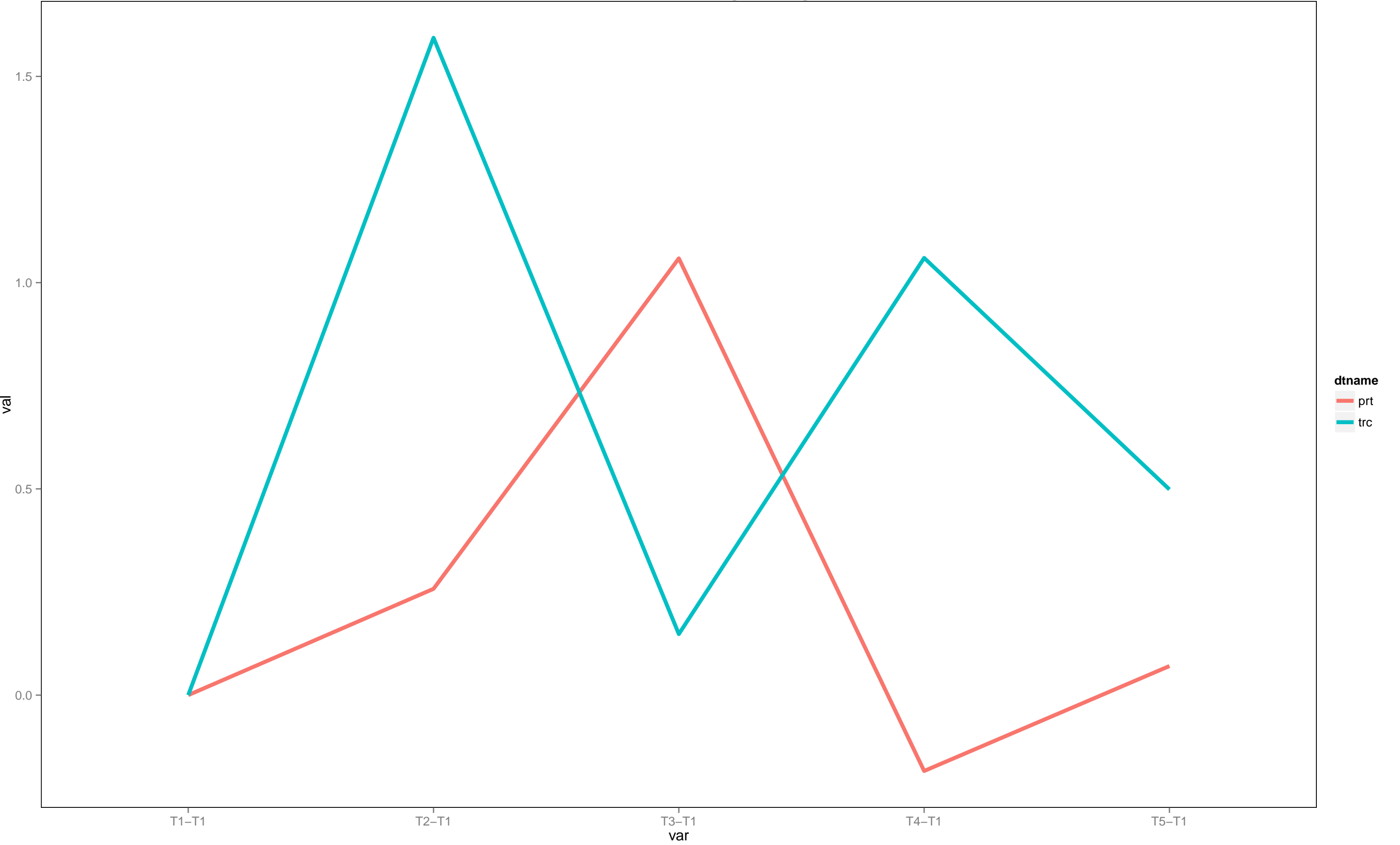
Gene name\_YDR122W[count;42]



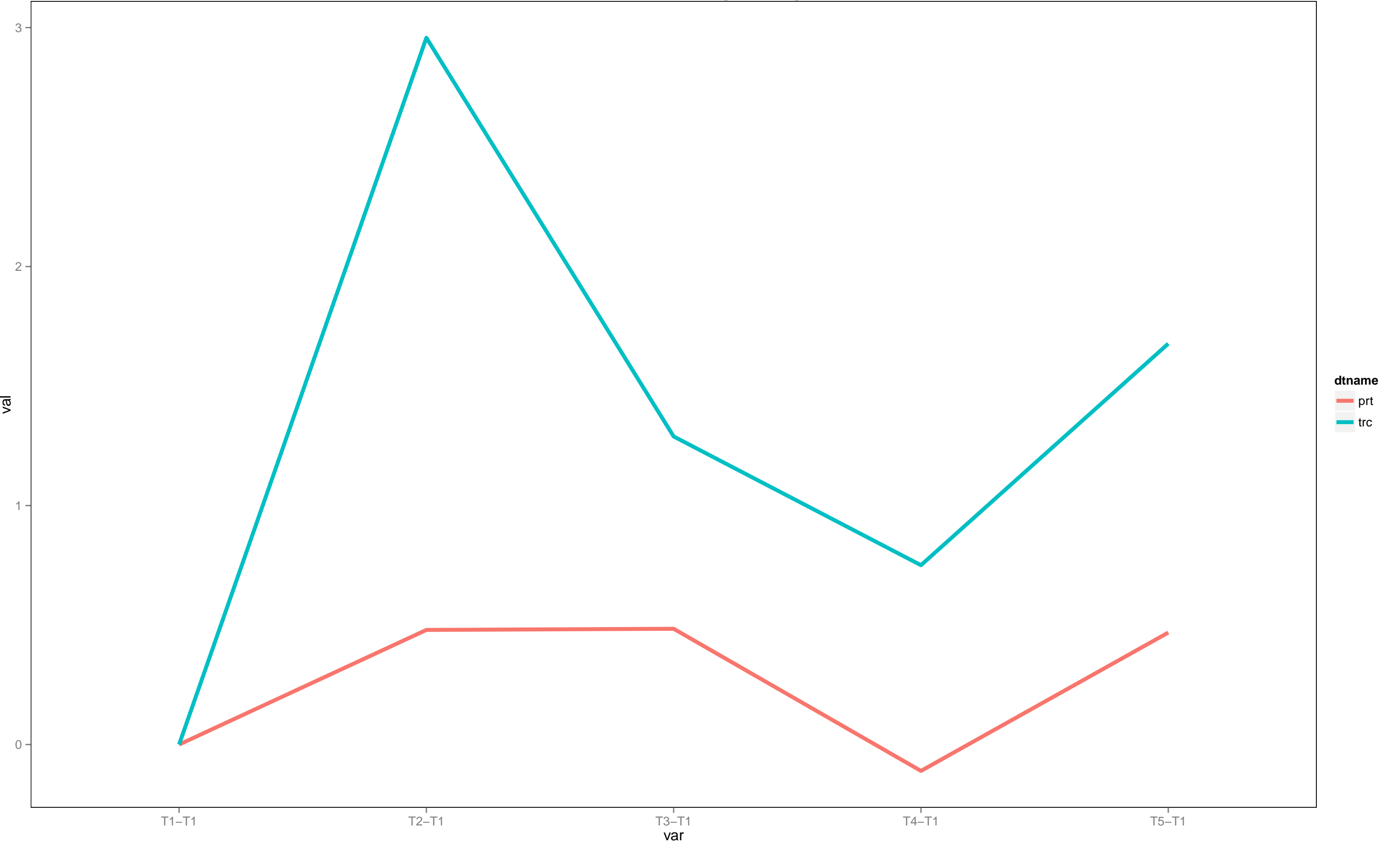
Gene name\_YDL110C[count;43]



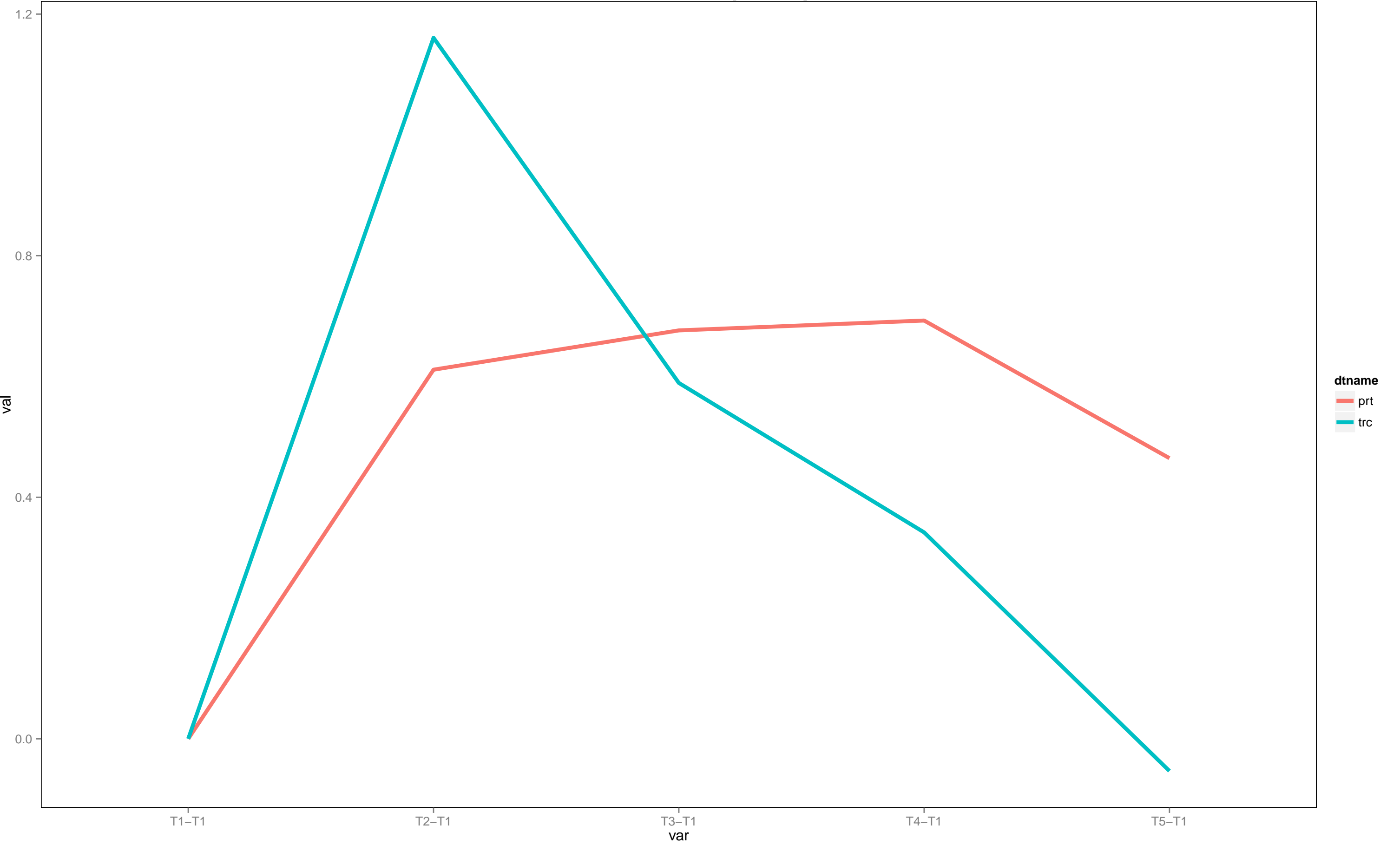
Gene name\_YDR122W[count;43]



Gene name\_YDL110C[count;44]

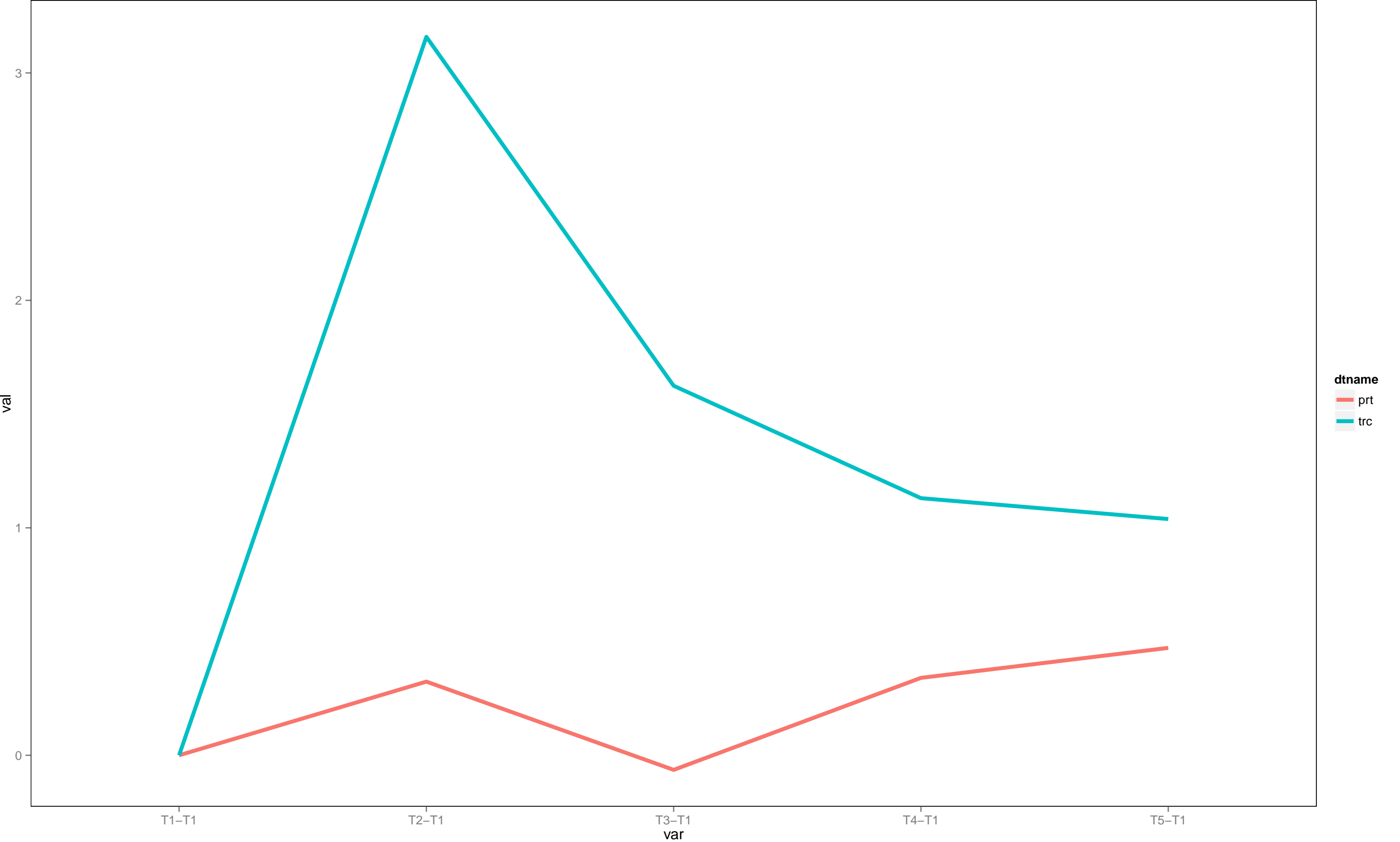


Gene name\_YDR122W[count;44]

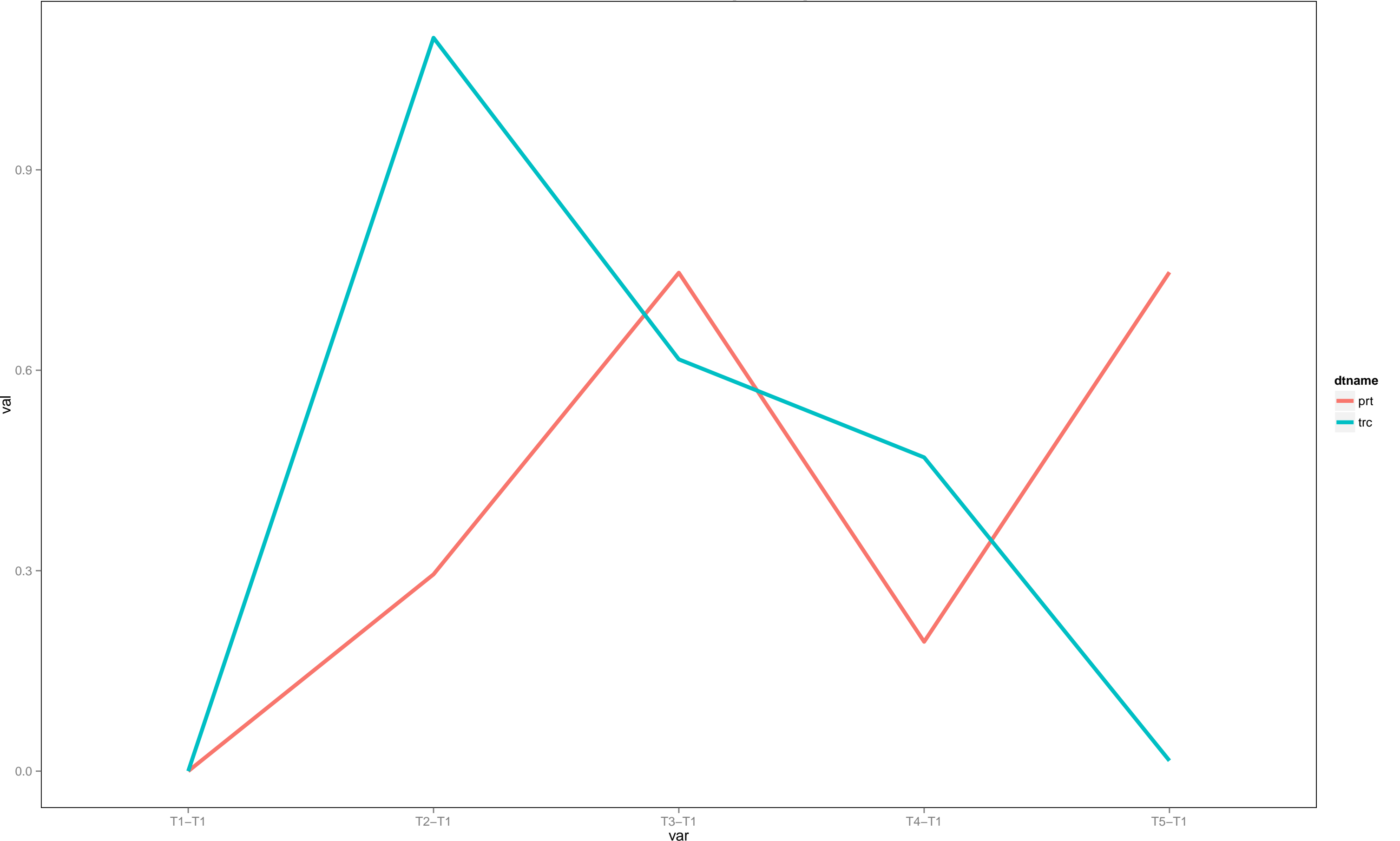




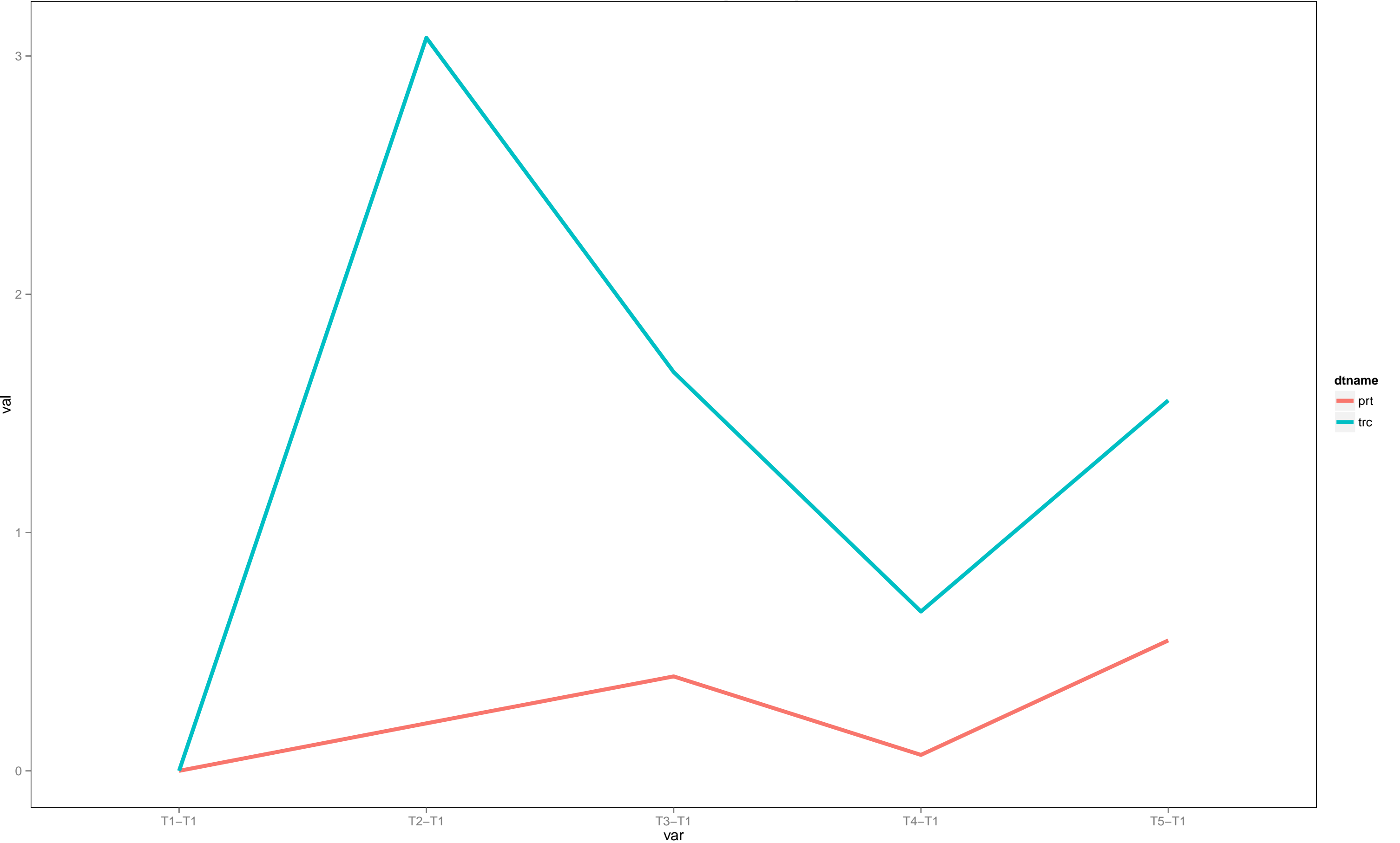
Gene name\_YDL110C[count;45]



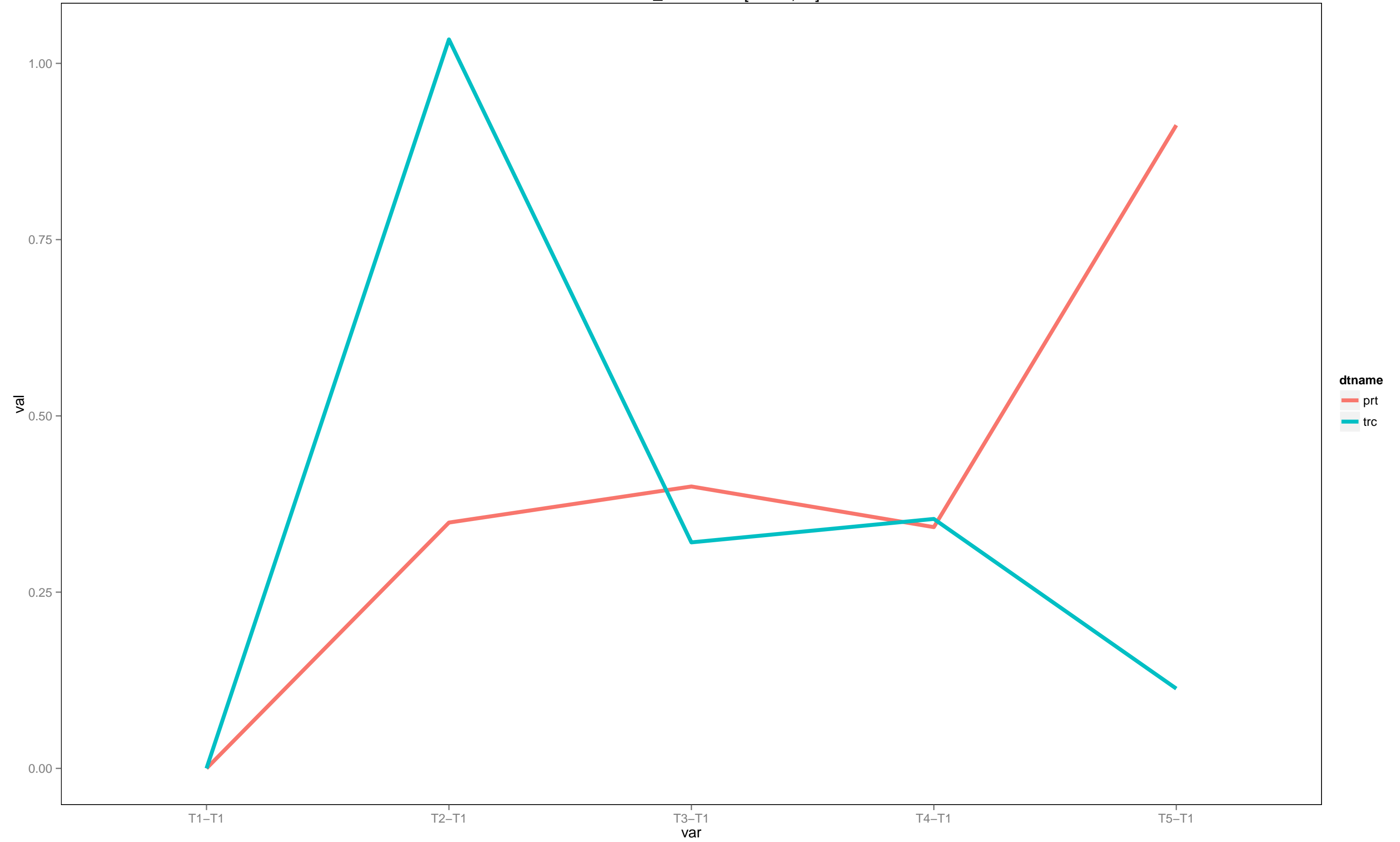
Gene name\_YDR122W[count;45]



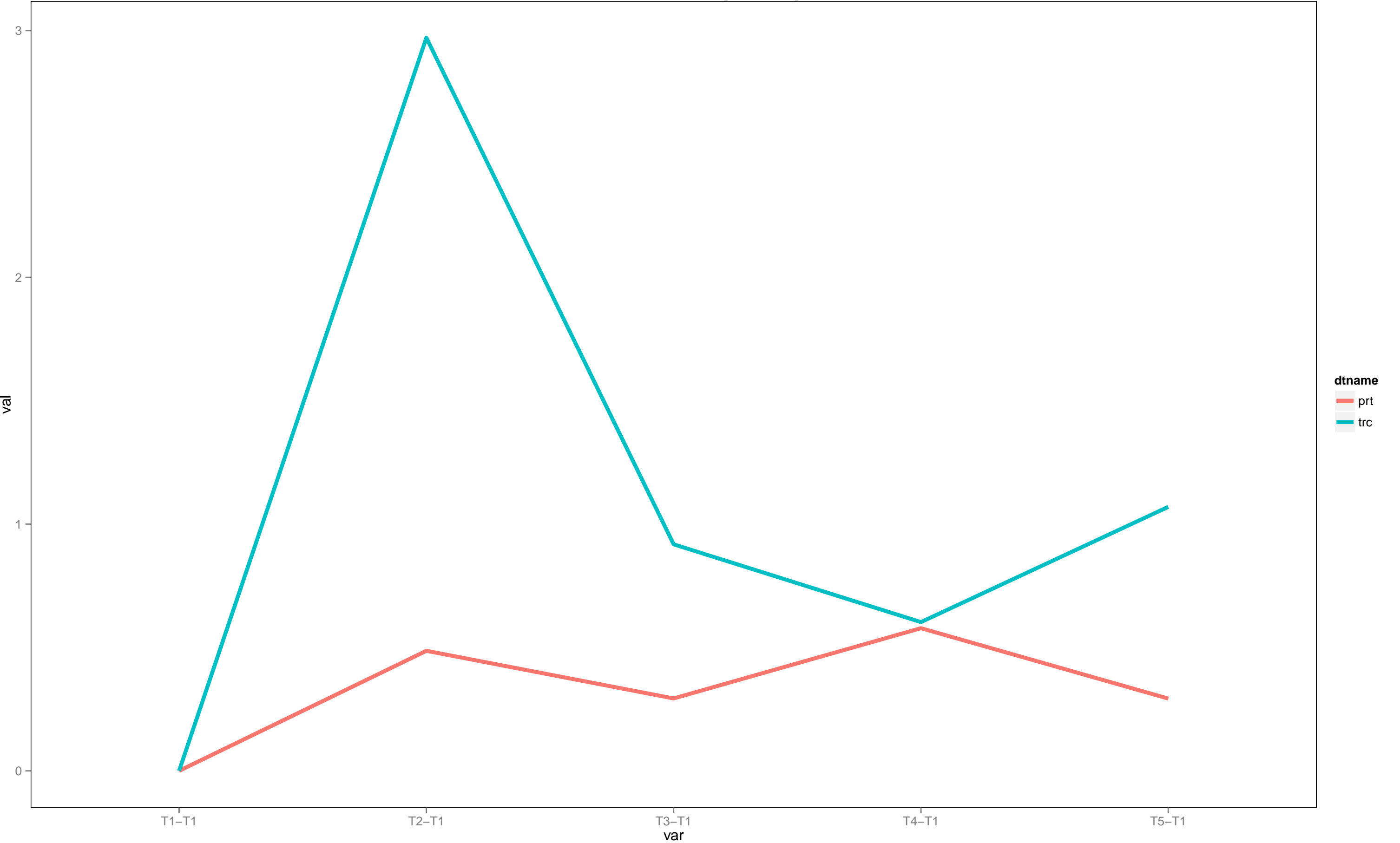
Gene name\_YDL110C[count;46]



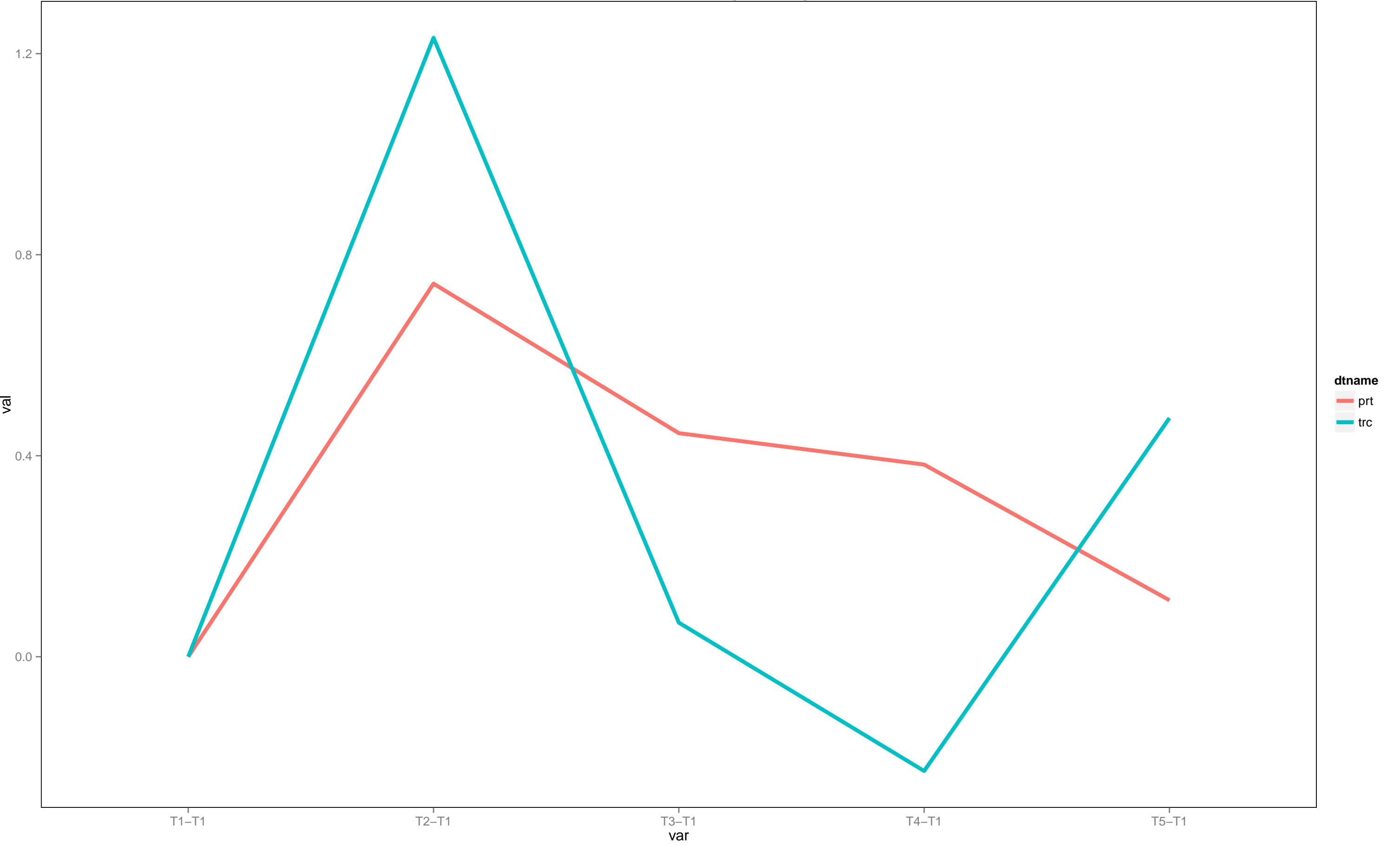
Gene name\_YDR122W[count;46]



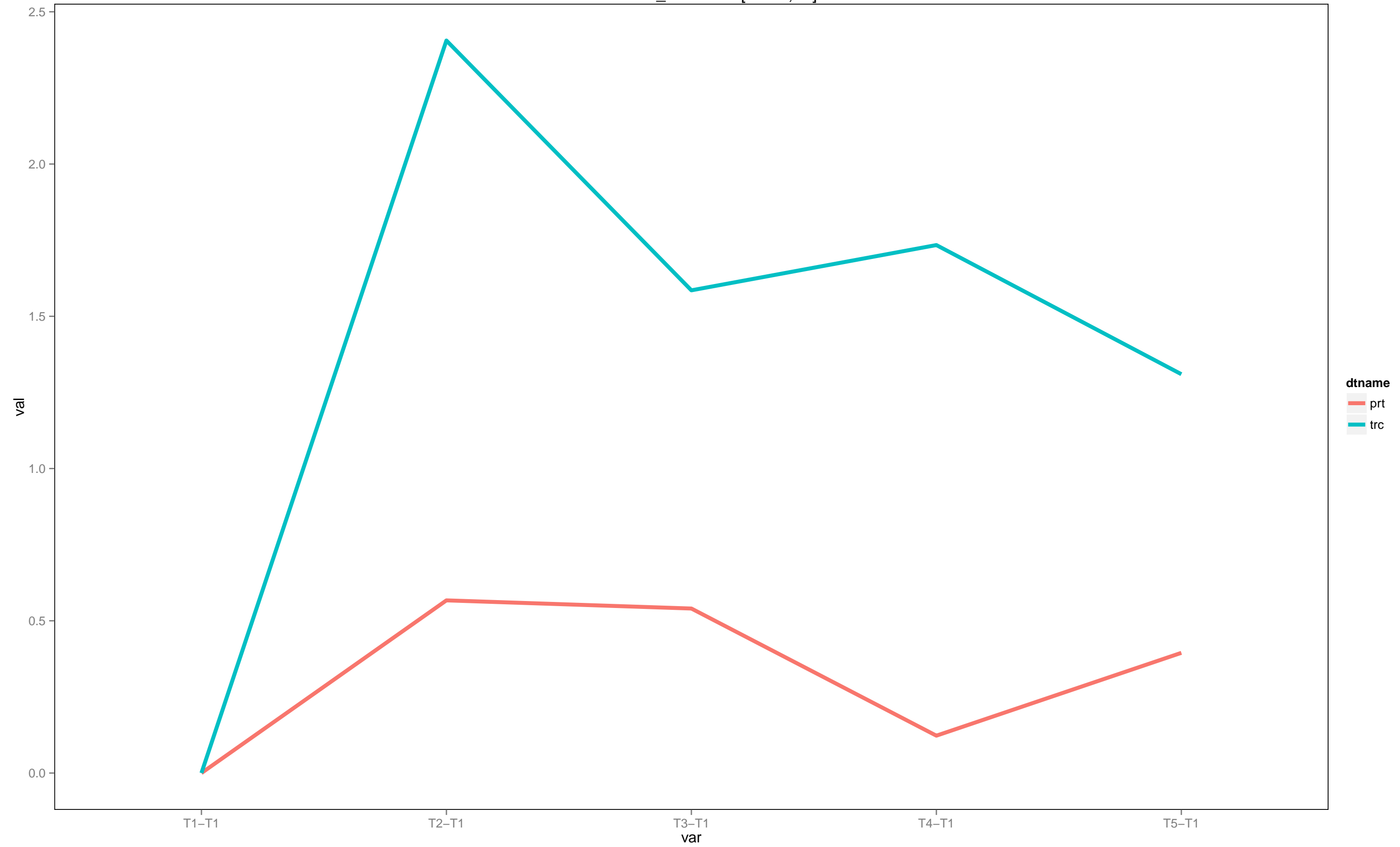
Gene name\_YDL110C[count;47]



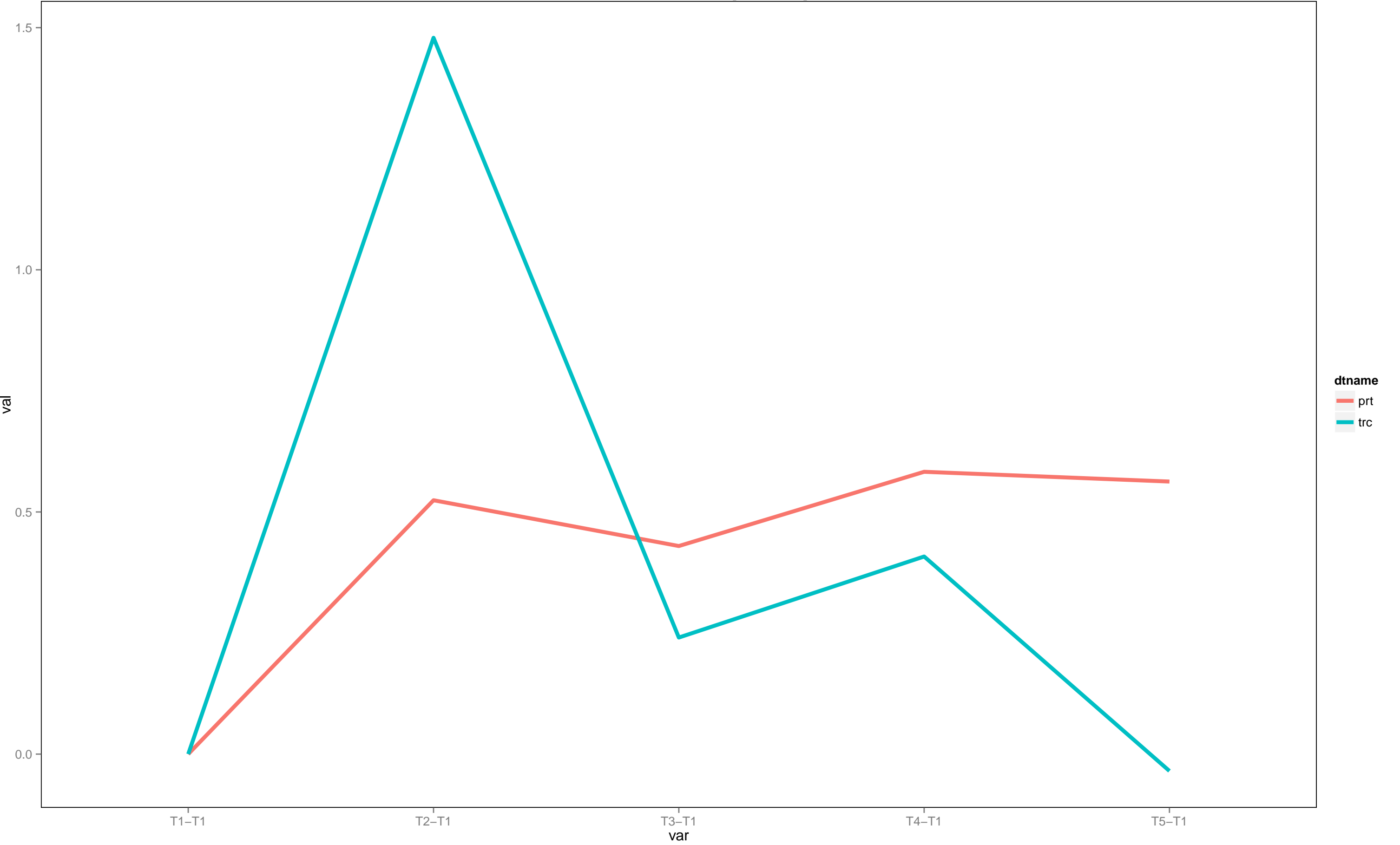
Gene name\_YDR122W[count;47]



Gene name\_YDL110C[count;48]

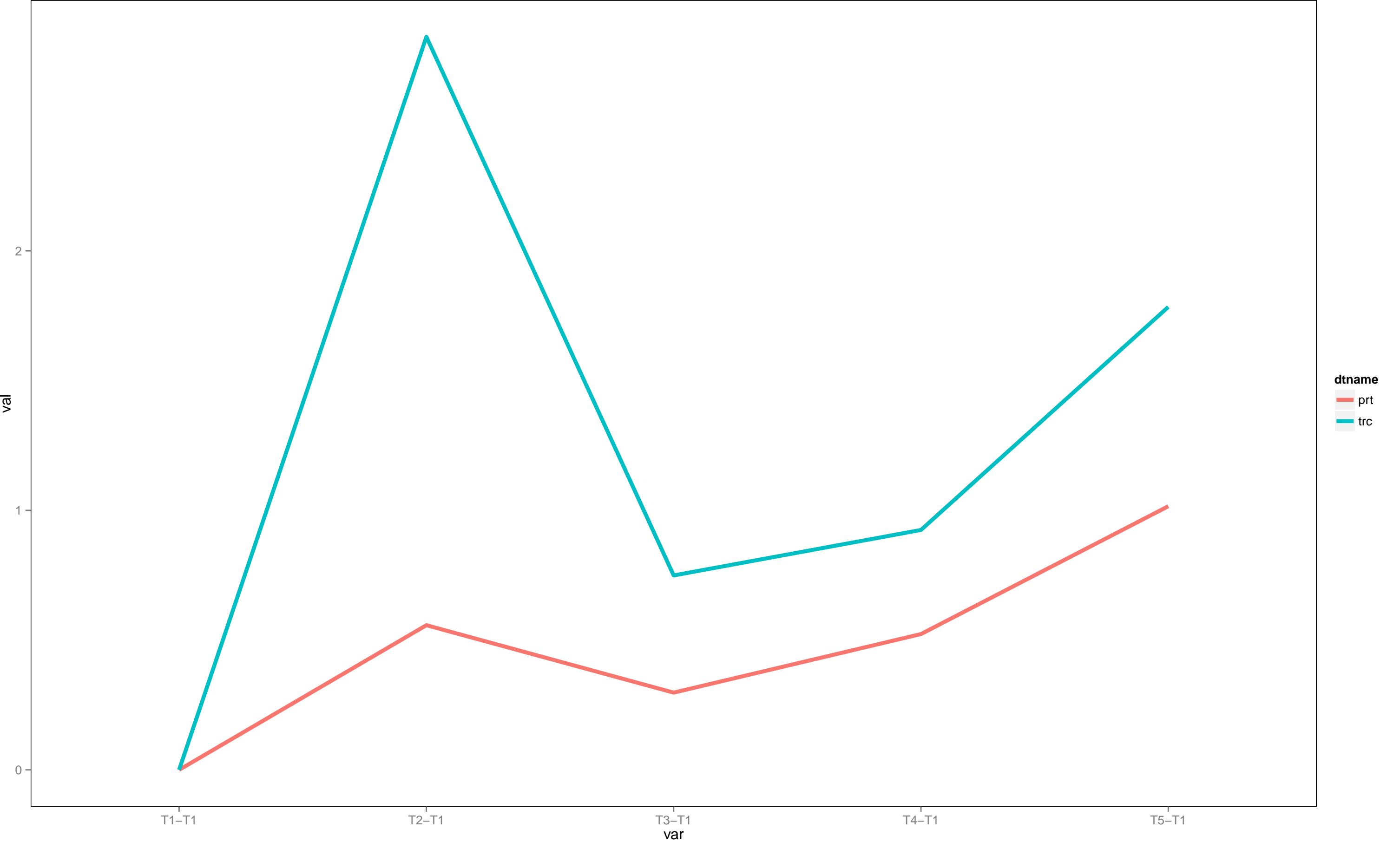


Gene name\_YDR122W[count;48]

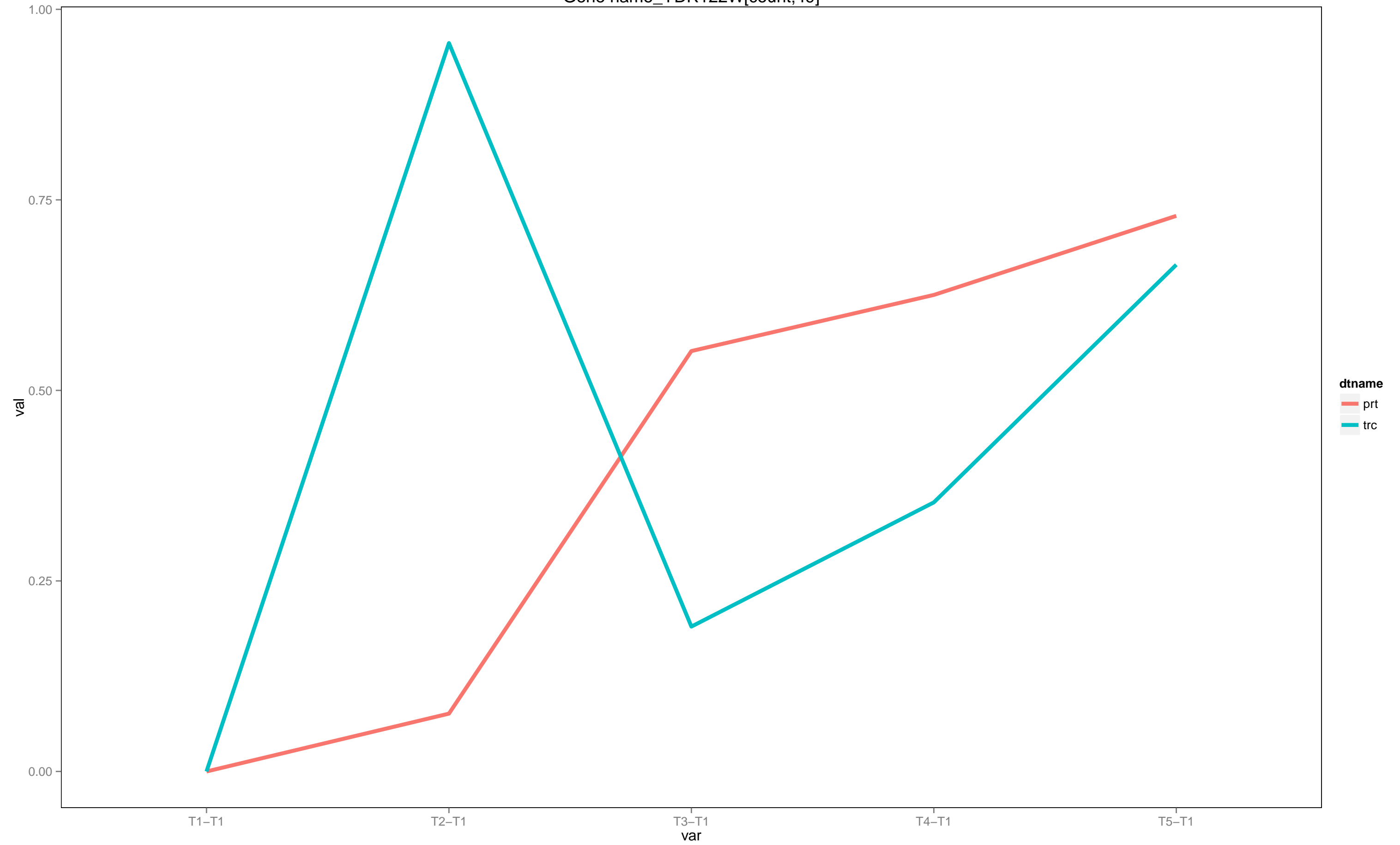




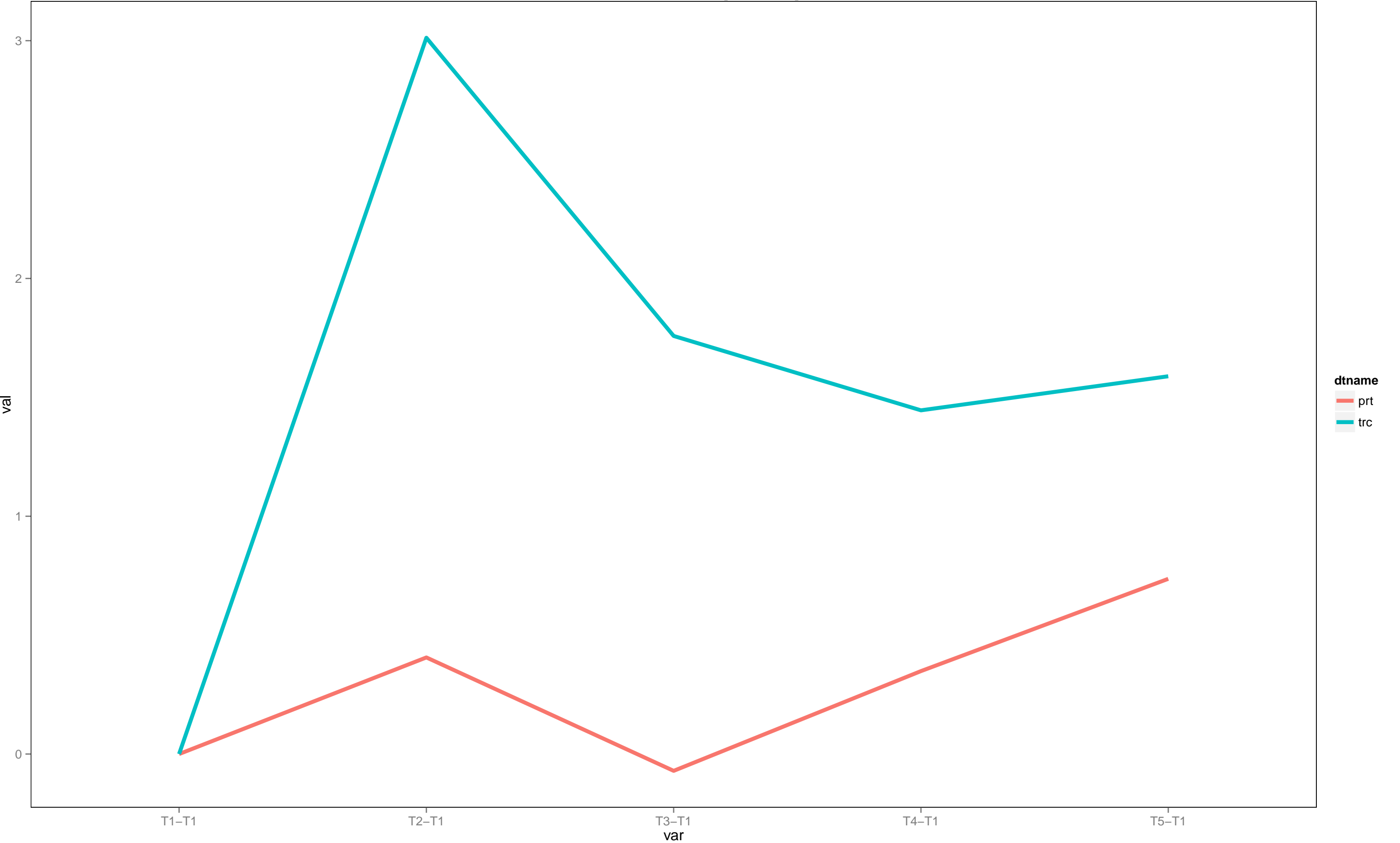
Gene name\_YDL110C[count;49]



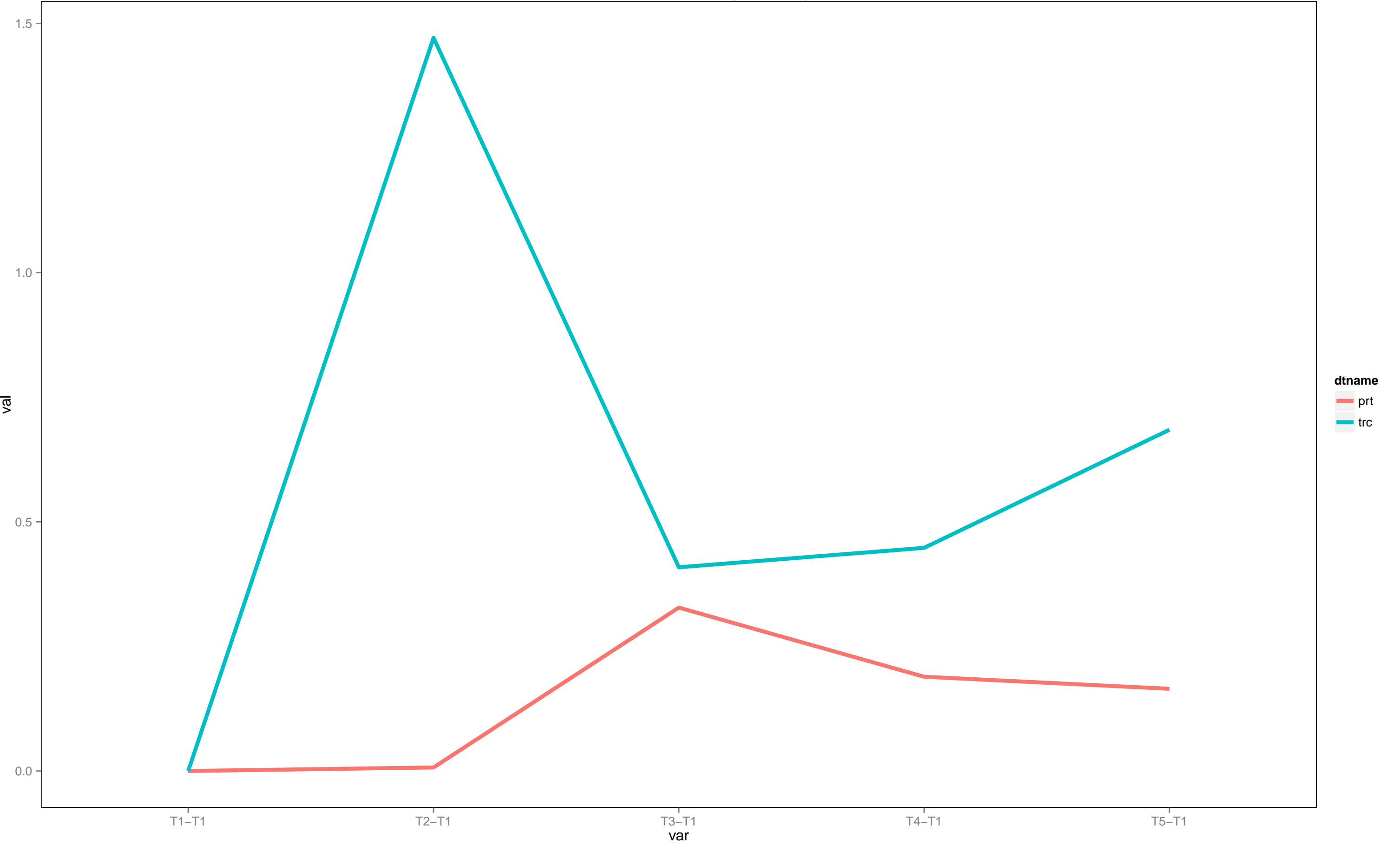
Gene name\_YDR122W[count;49]



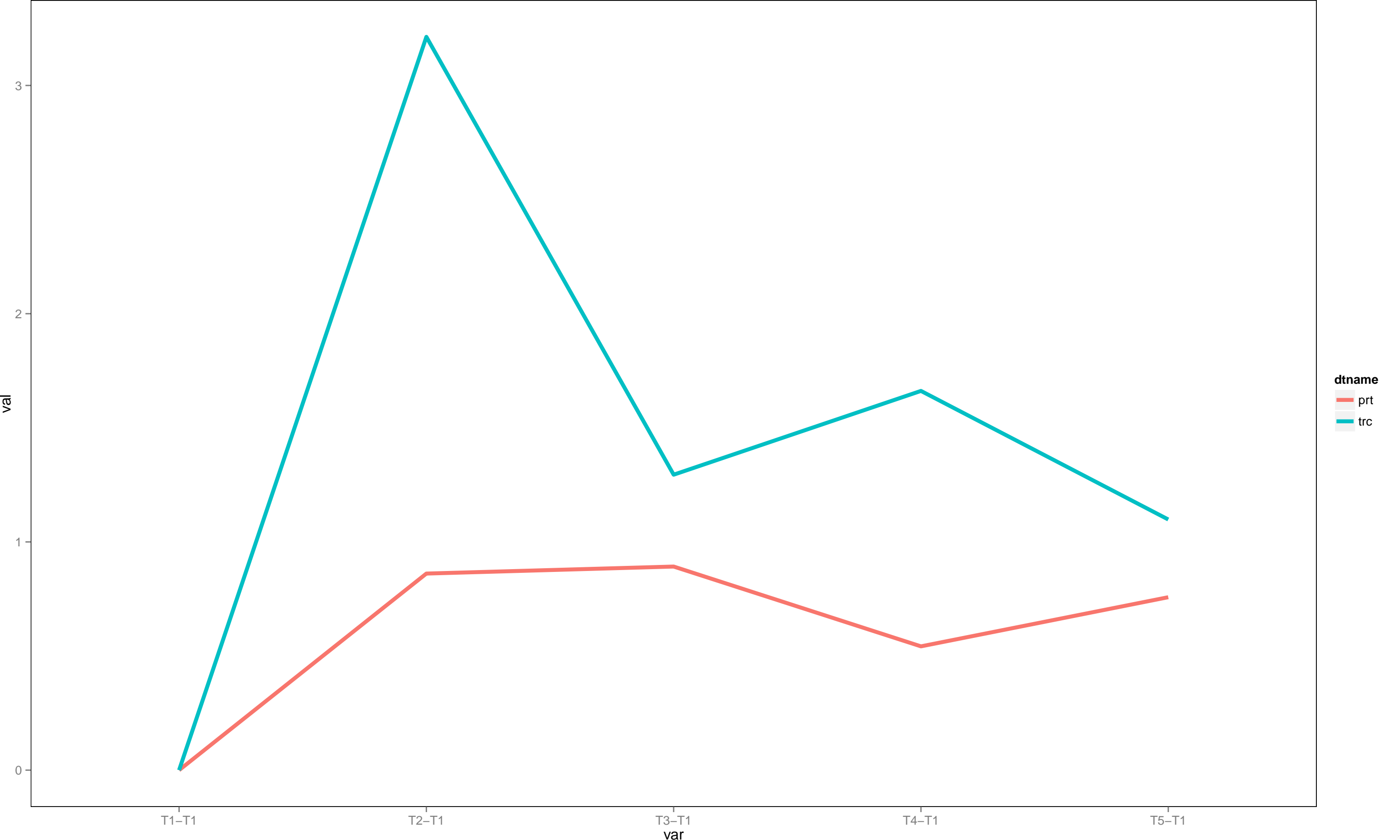
Gene name\_YDL110C[count;50]



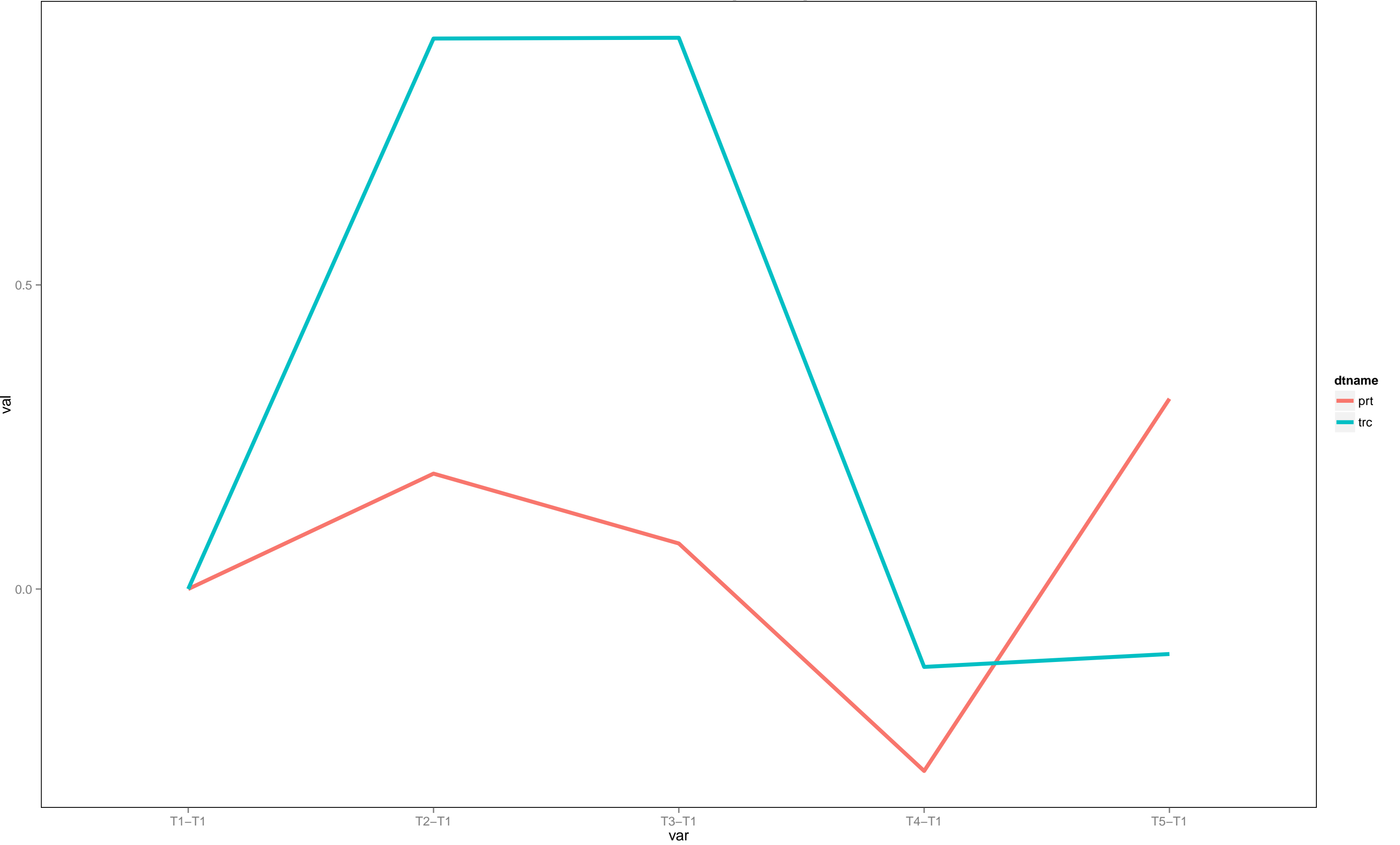
Gene name\_YDR122W[count;50]



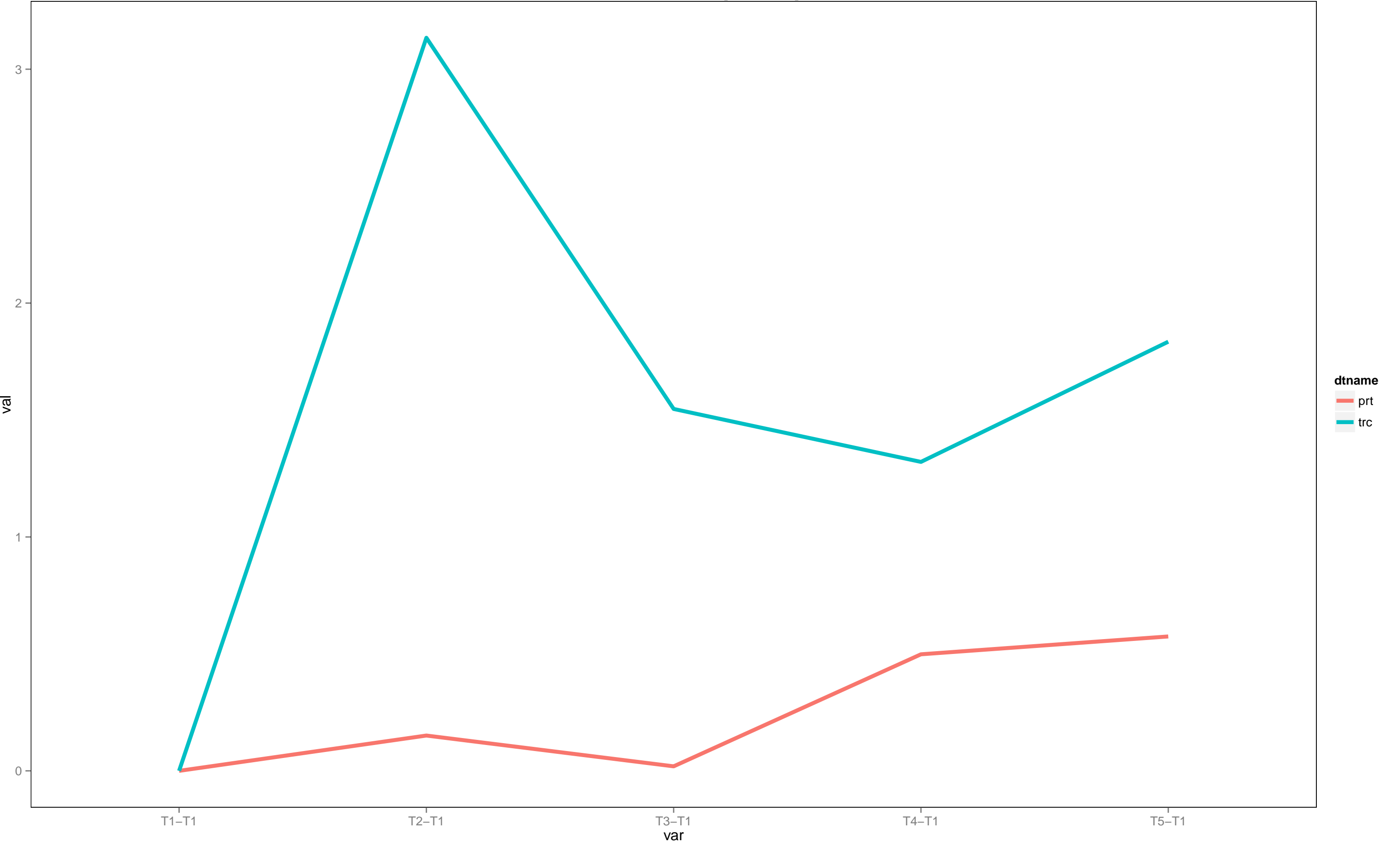
Gene name\_YDL110C[count;51]



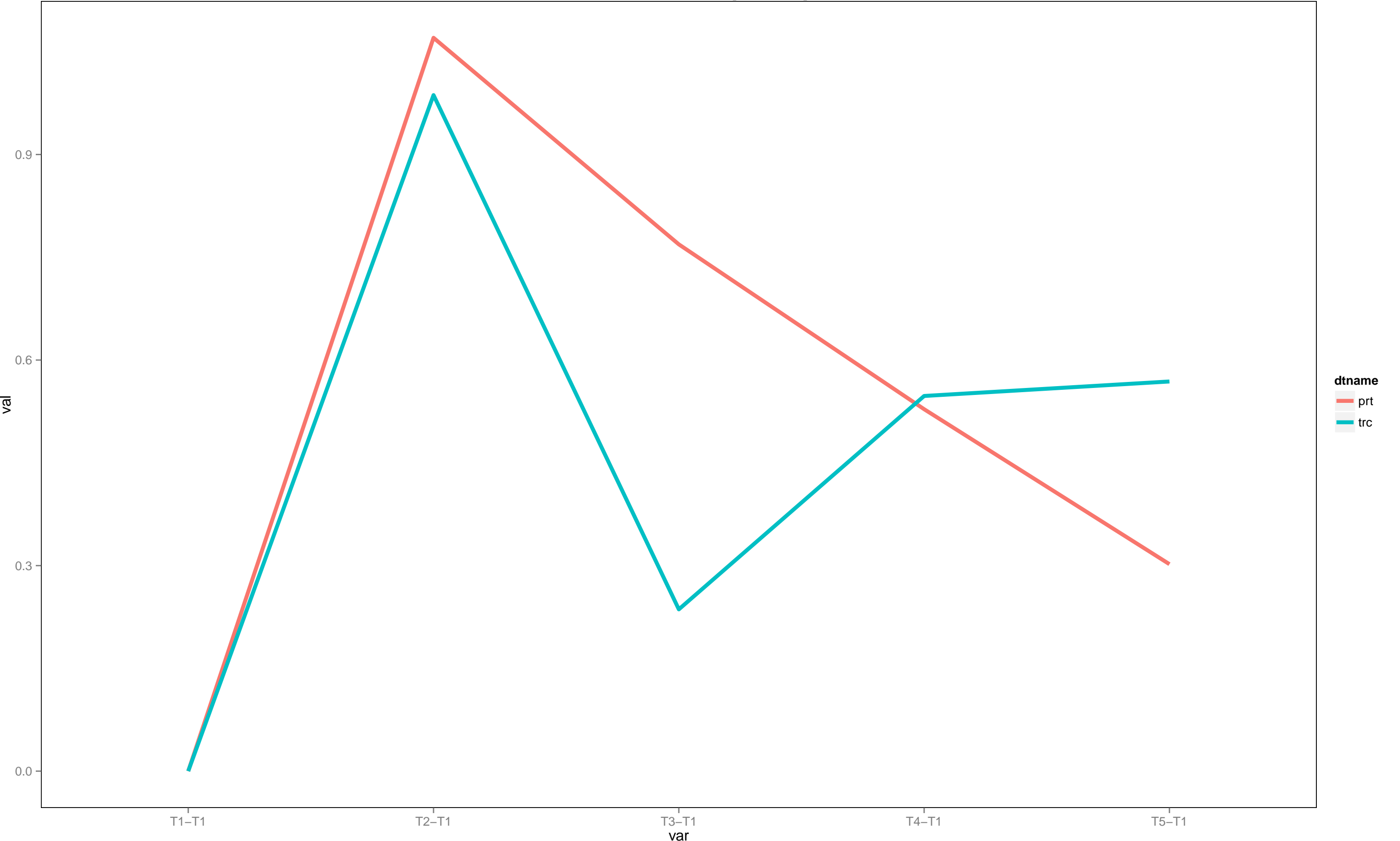
Gene name\_YDR122W[count;51]



Gene name\_YDL110C[count;52]

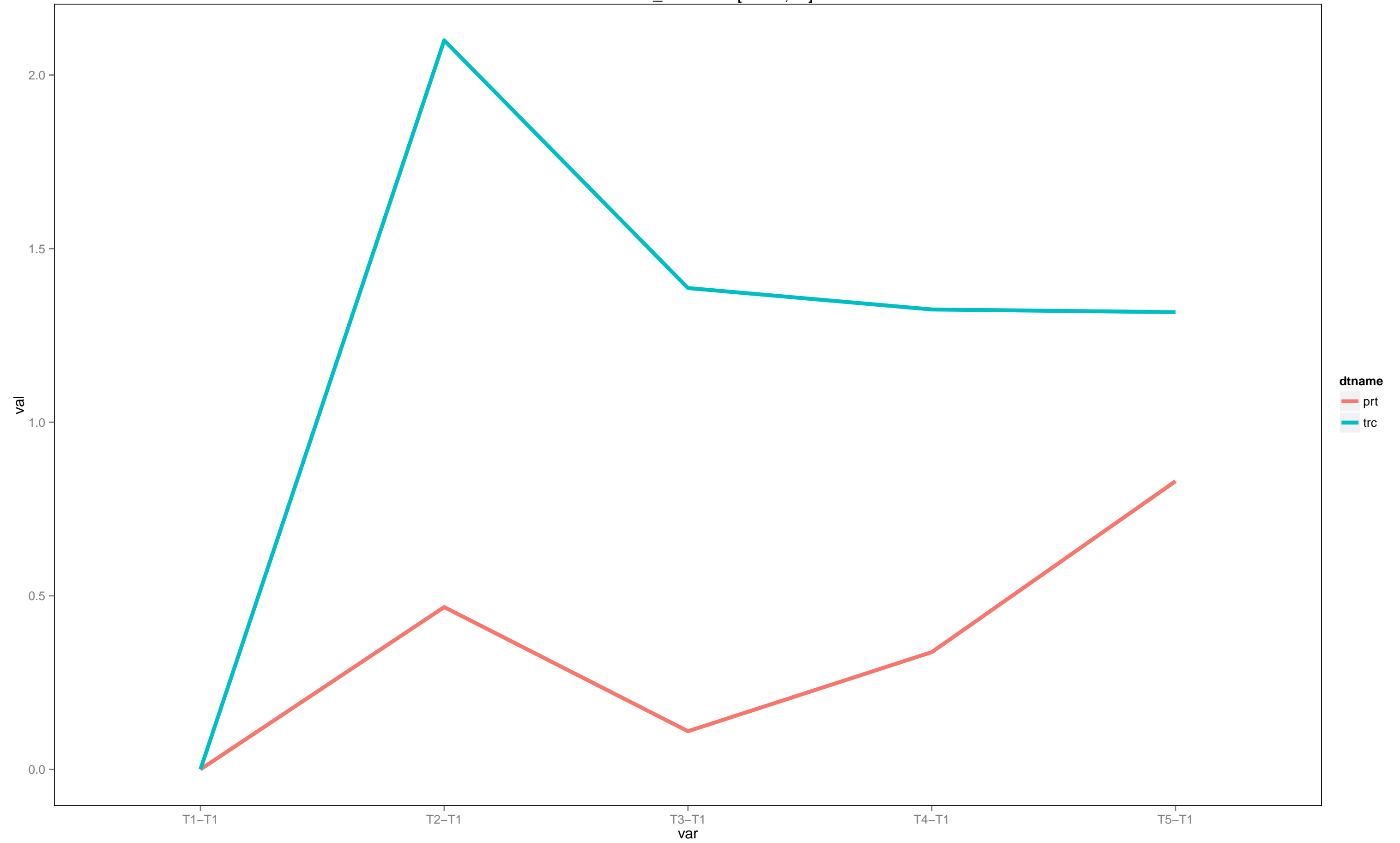


Gene name\_YDR122W[count;52]

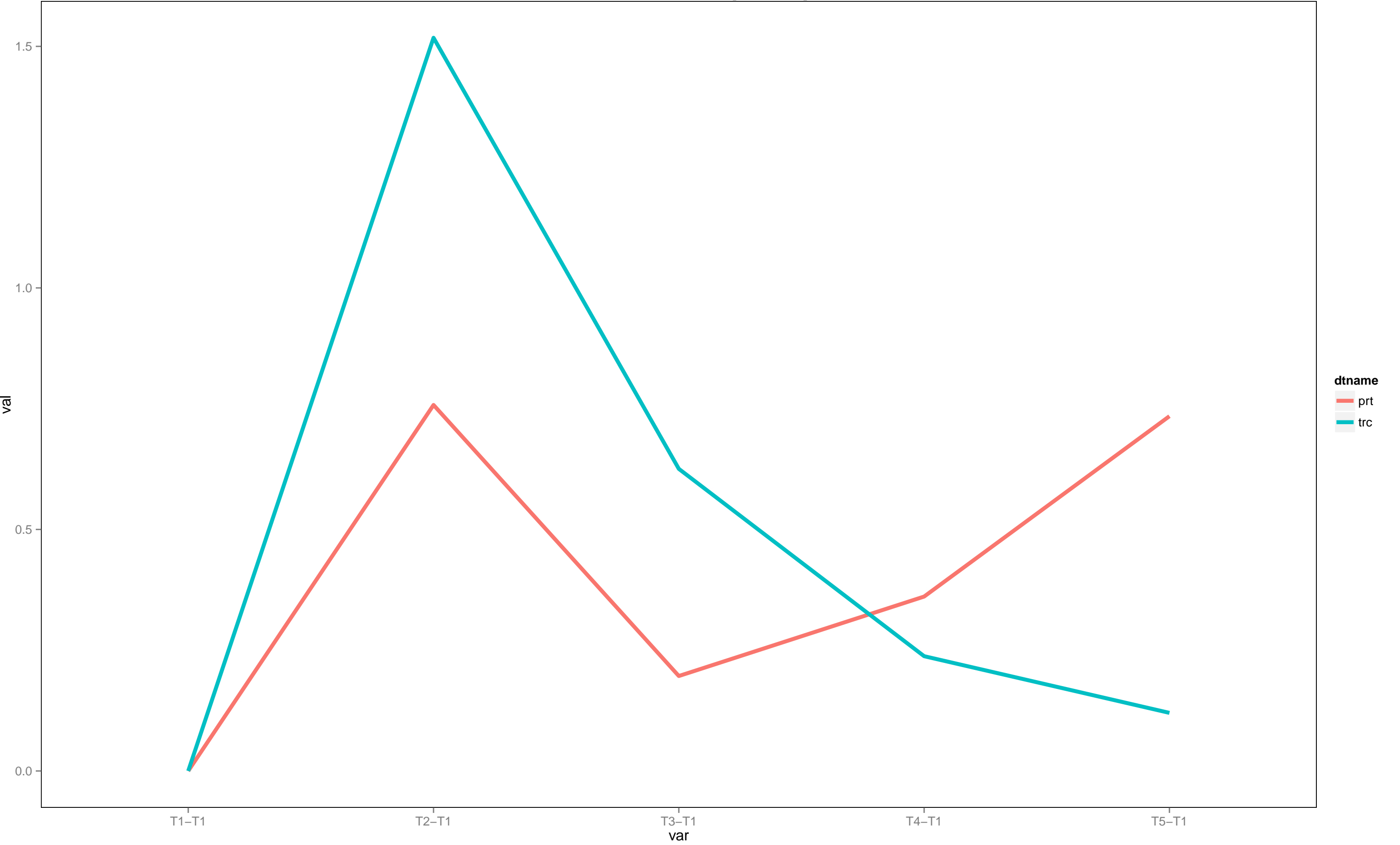




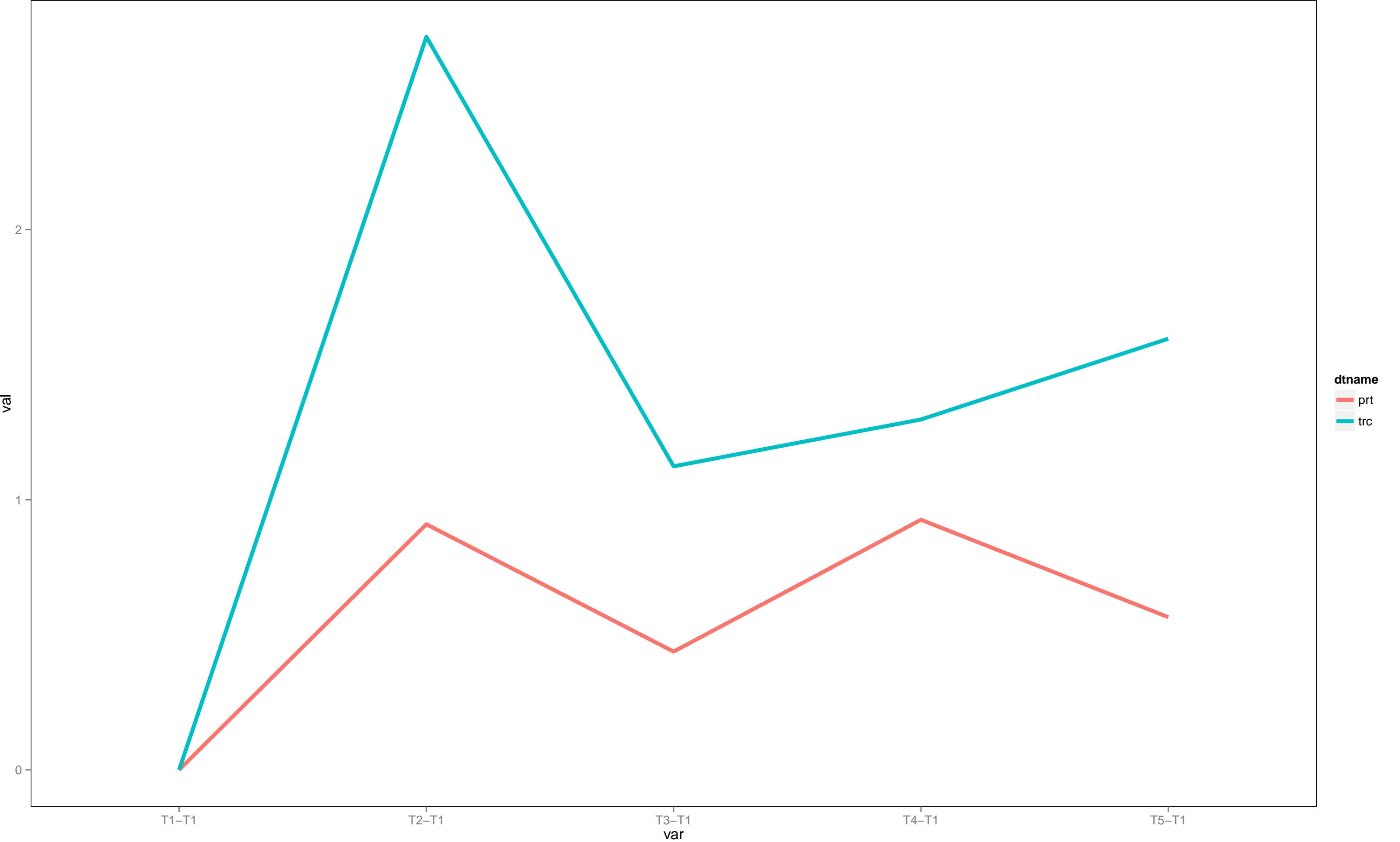
Gene name\_YDL110C[count;53]



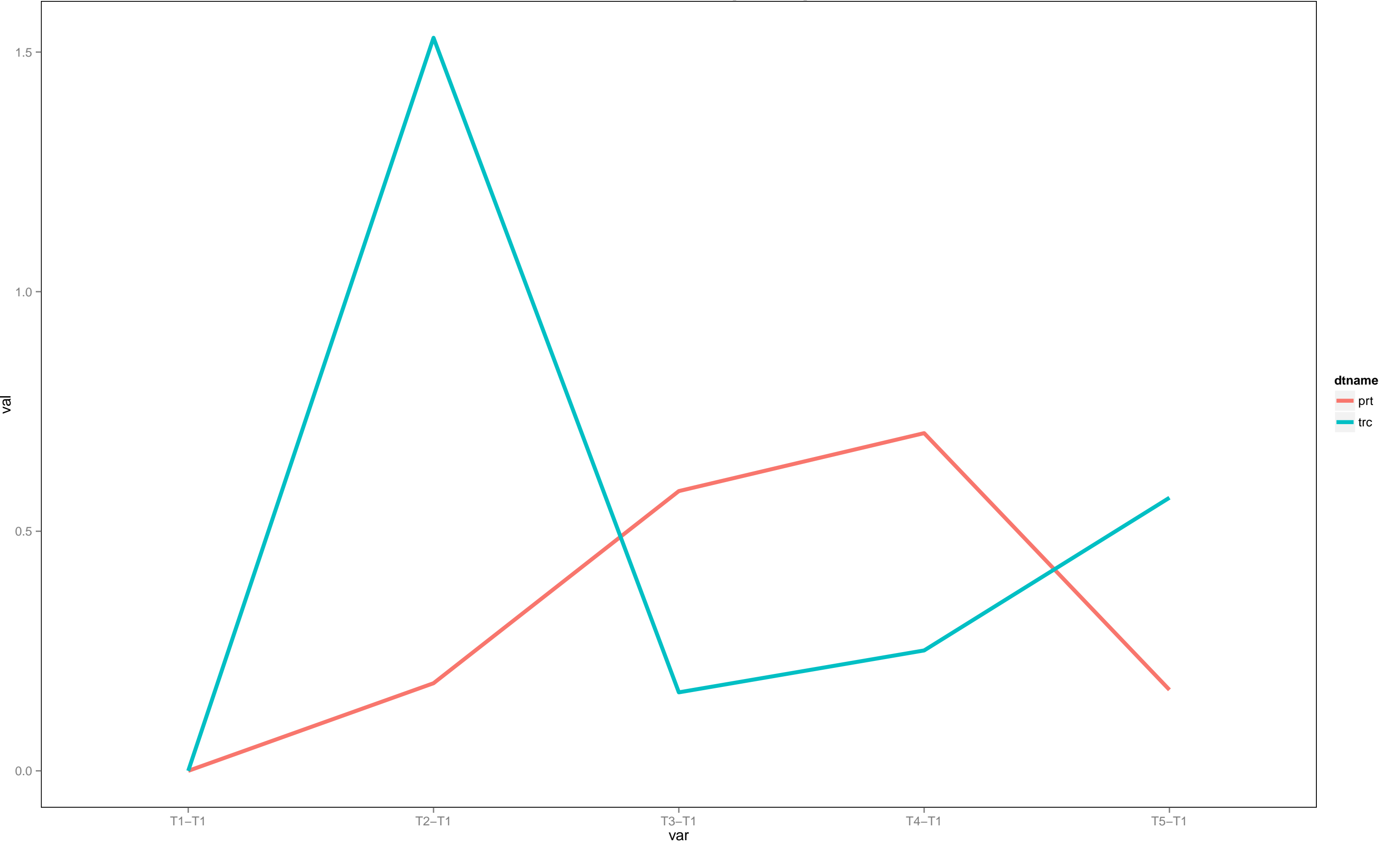
Gene name\_YDR122W[count;53]



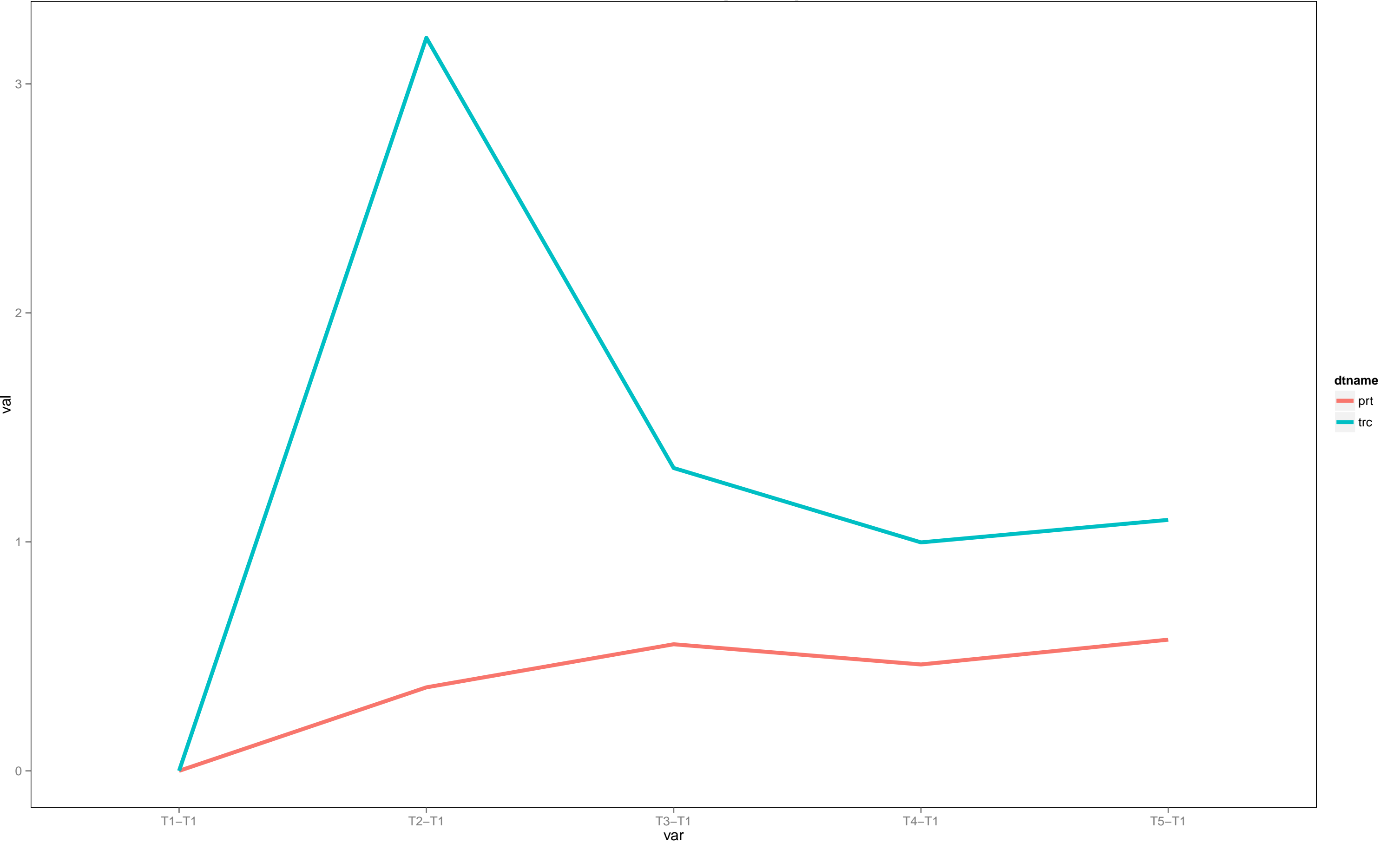
Gene name\_YDL110C[count;54]



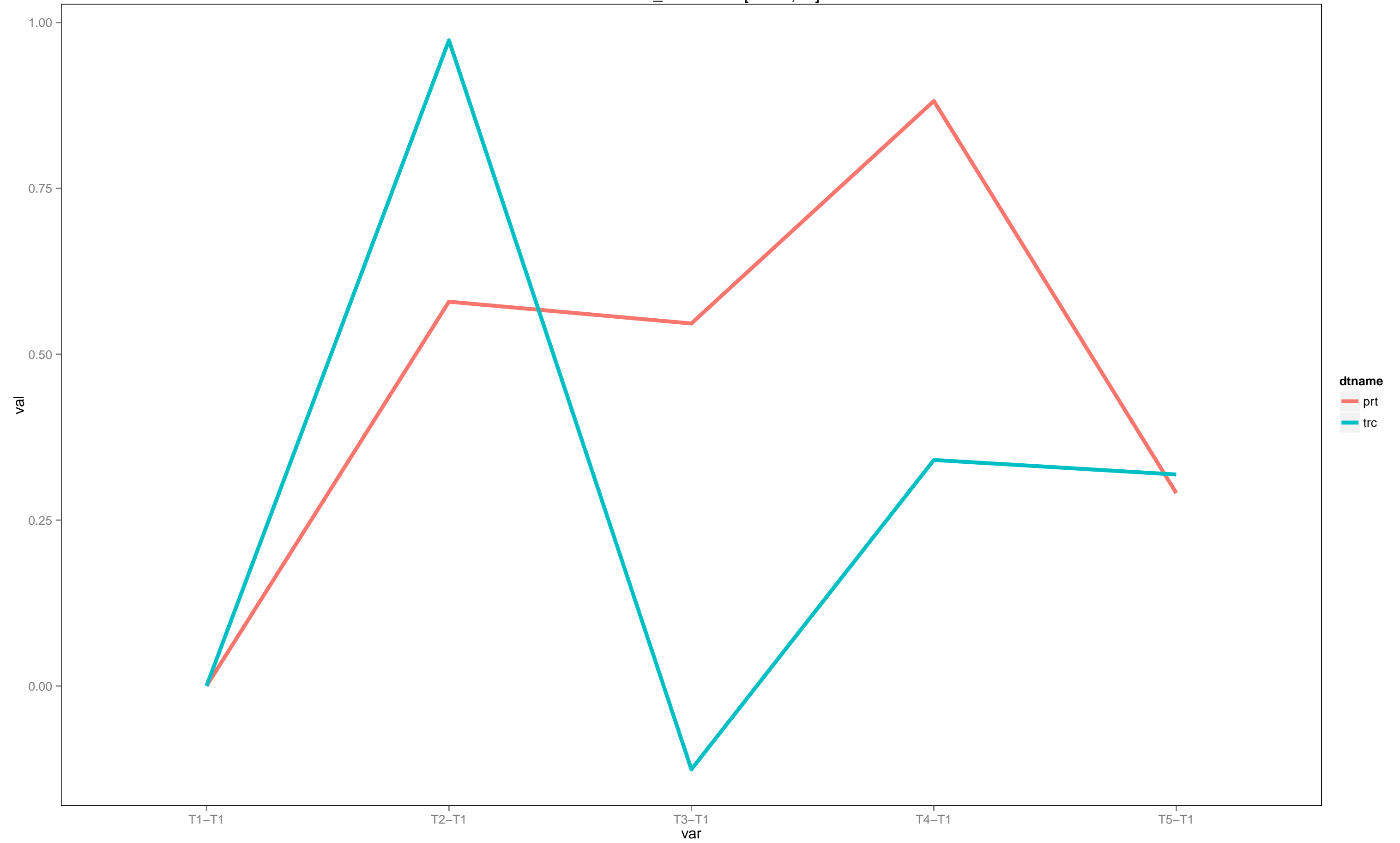
Gene name\_YDR122W[count;54]



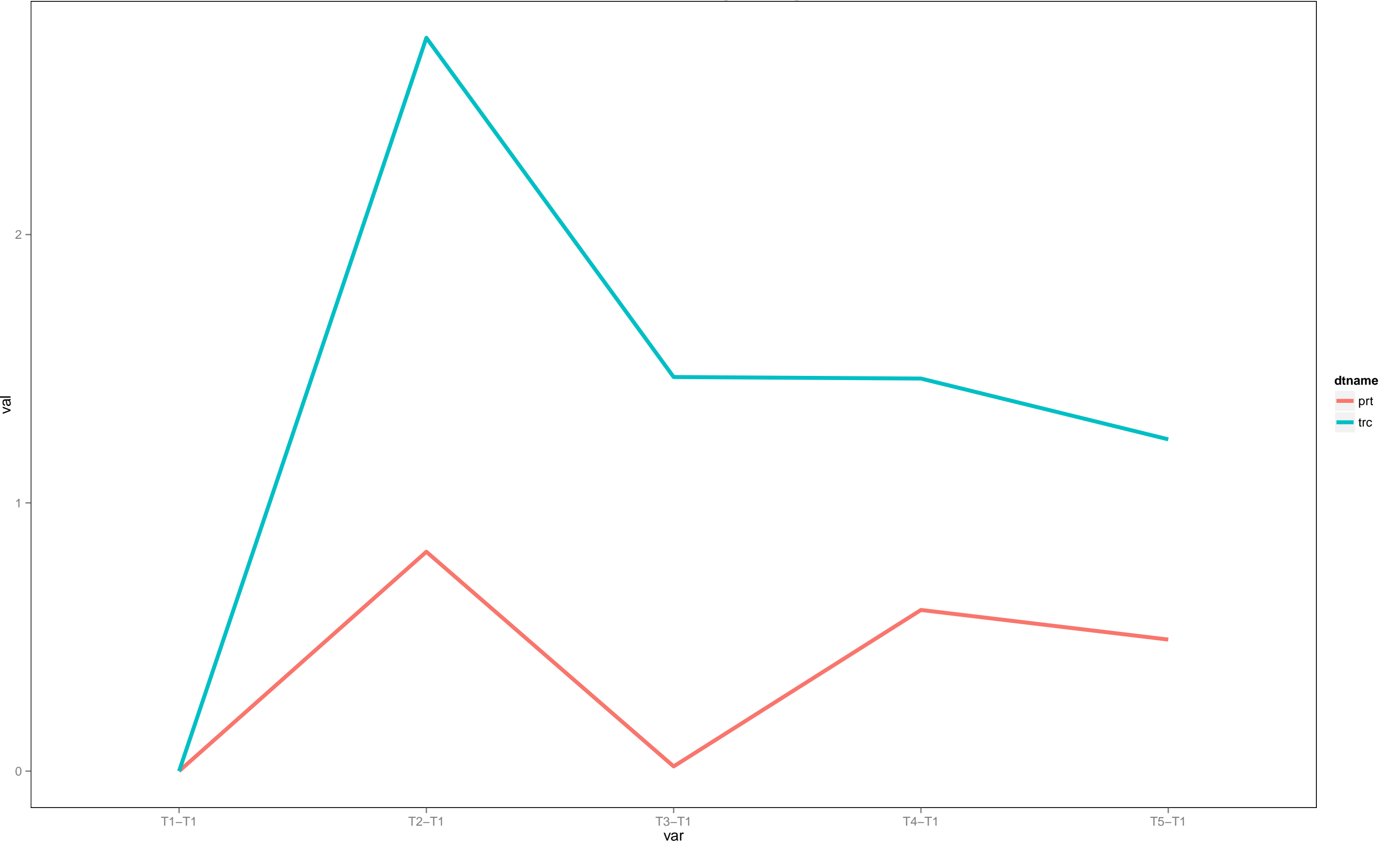
Gene name\_YDL110C[count;55]



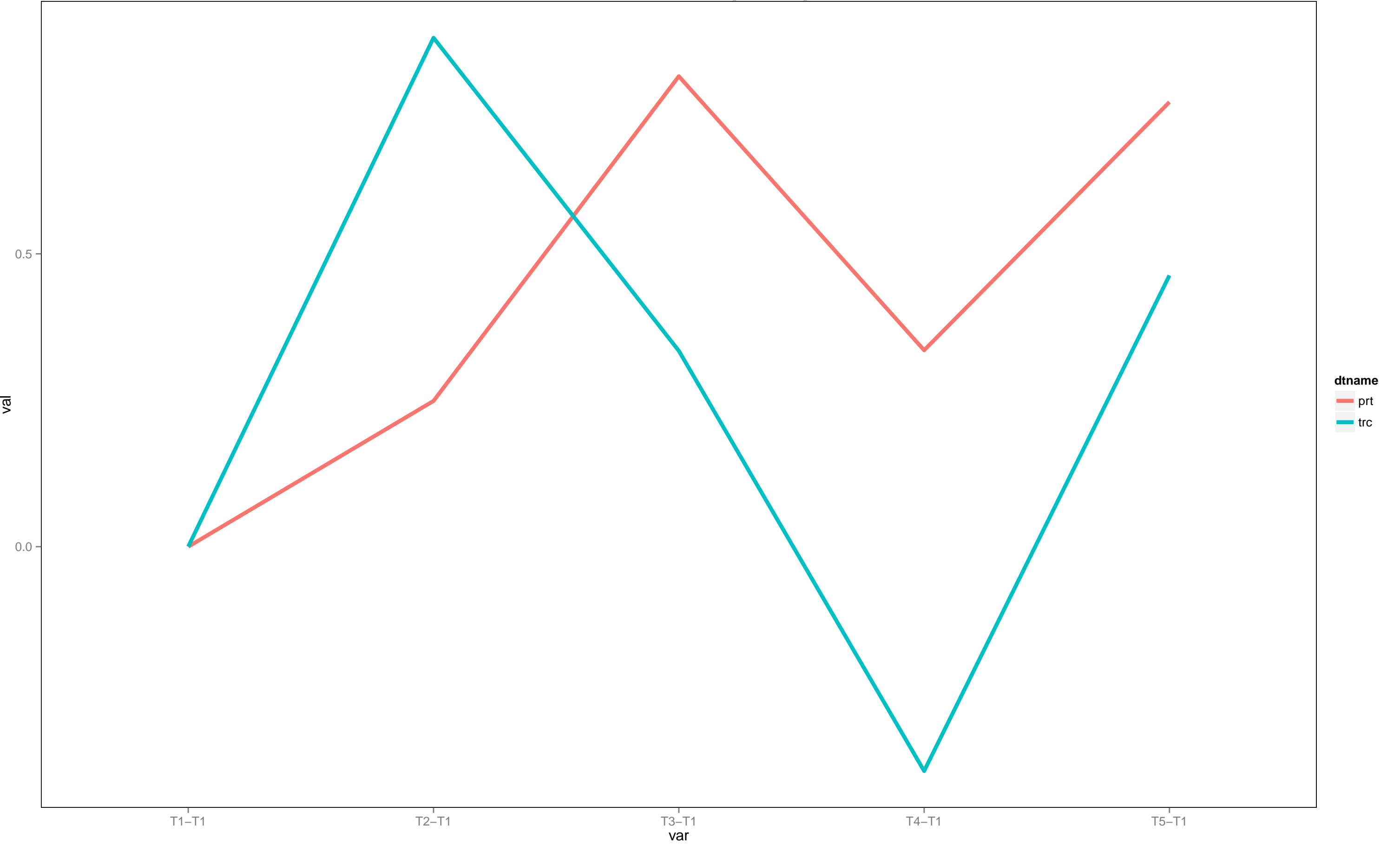
Gene name\_YDR122W[count;55]



Gene name\_YDL110C[count;56]

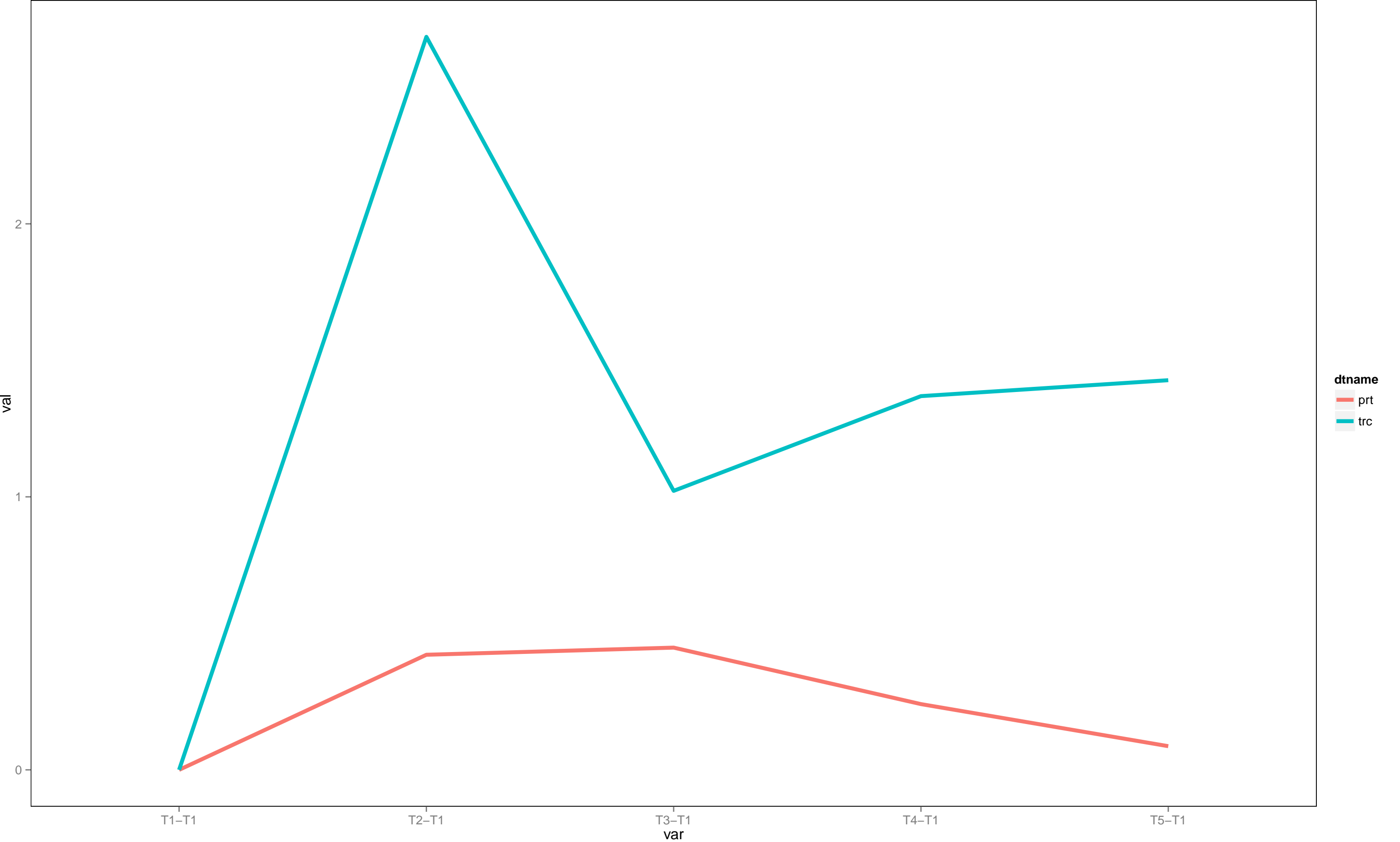


Gene name\_YDR122W[count;56]

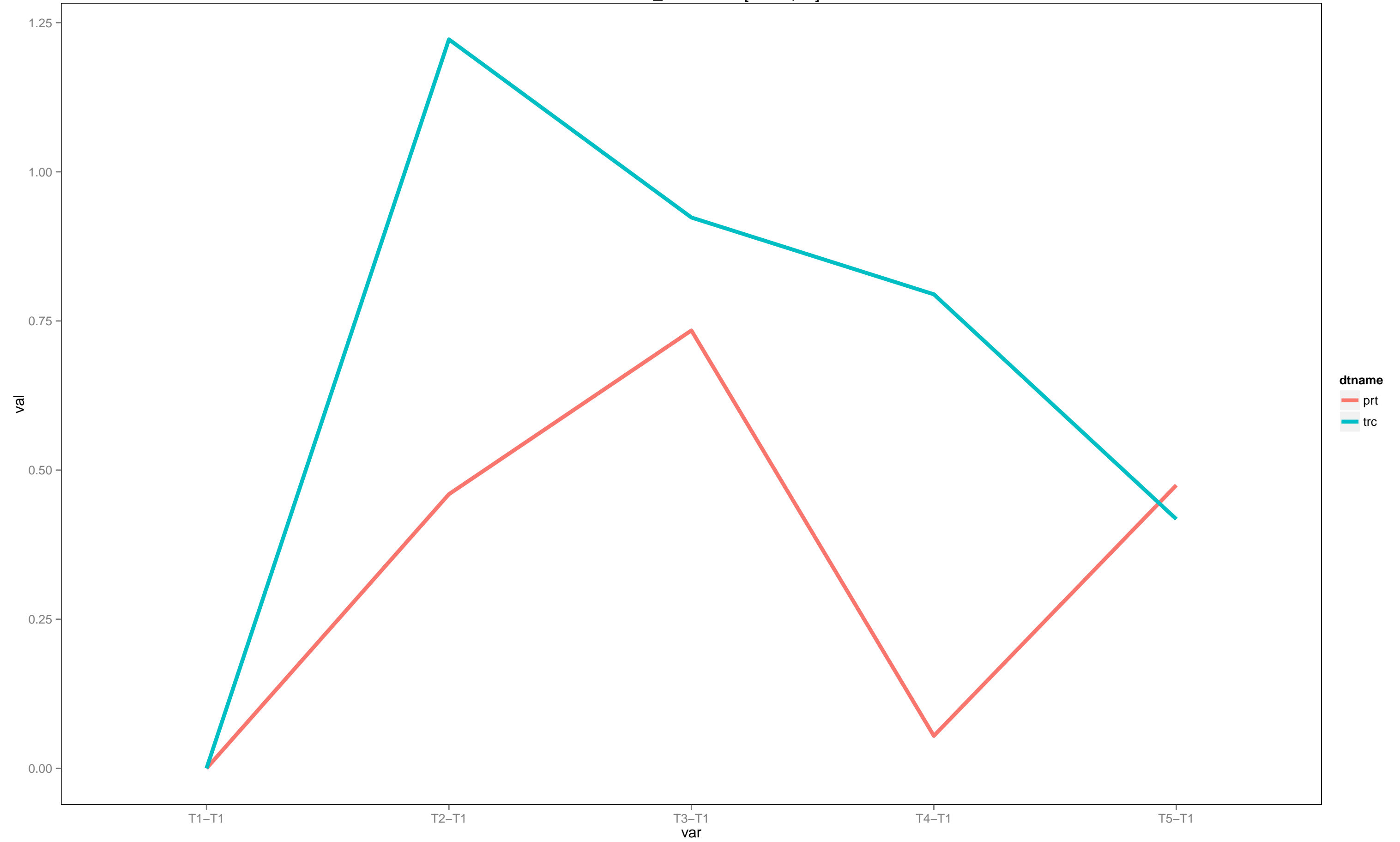




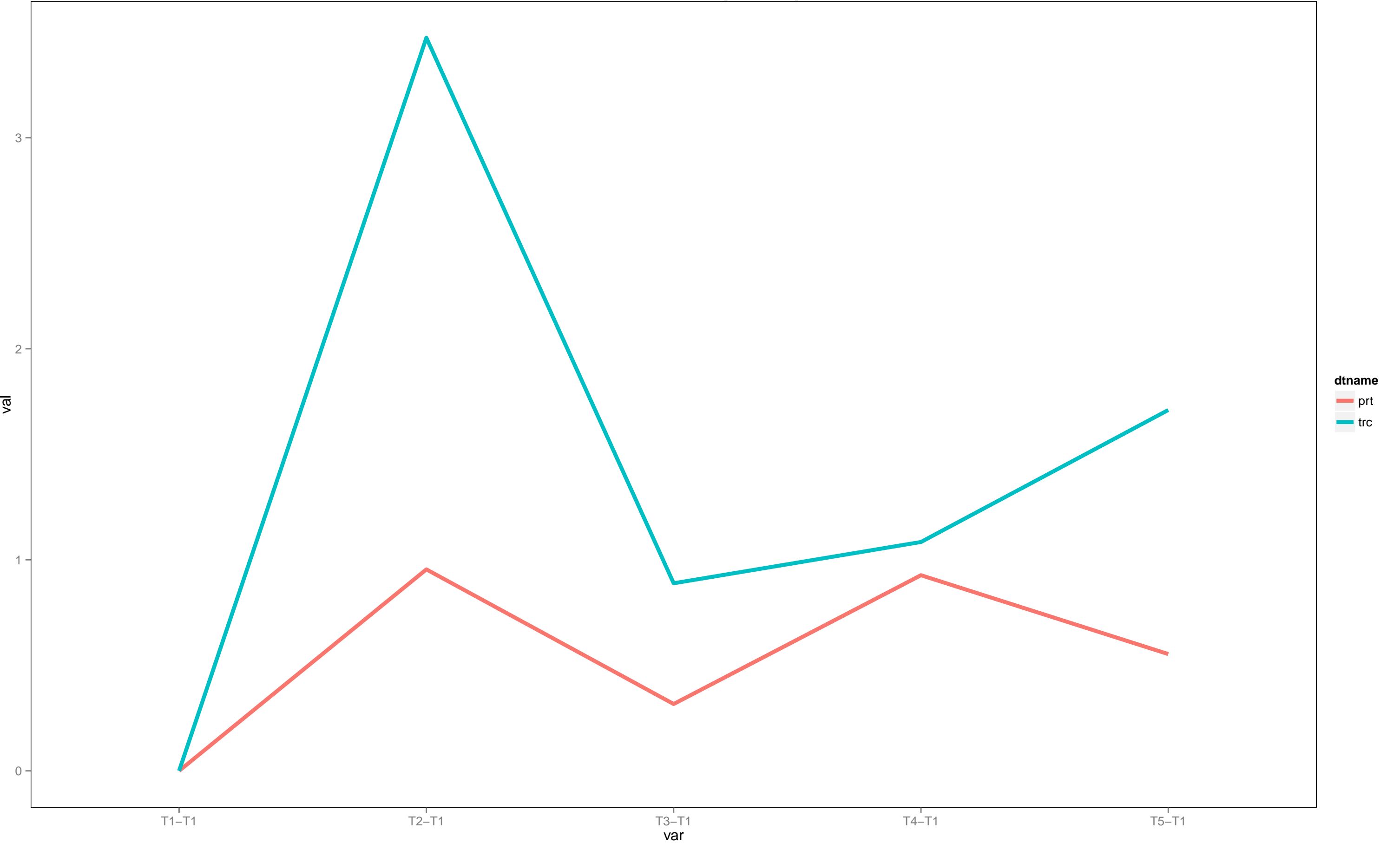
Gene name\_YDL110C[count;57]



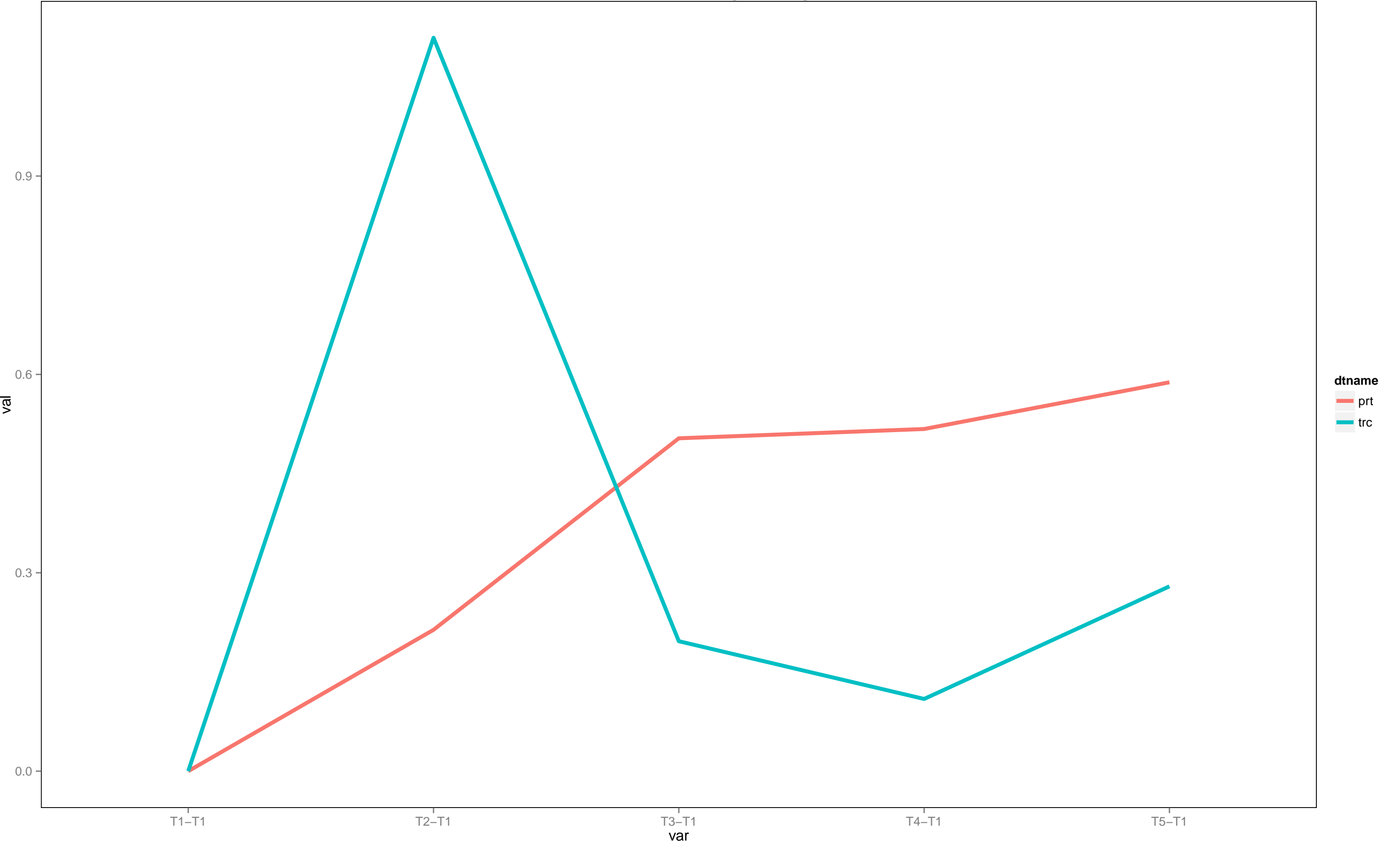
Gene name\_YDR122W[count;57]



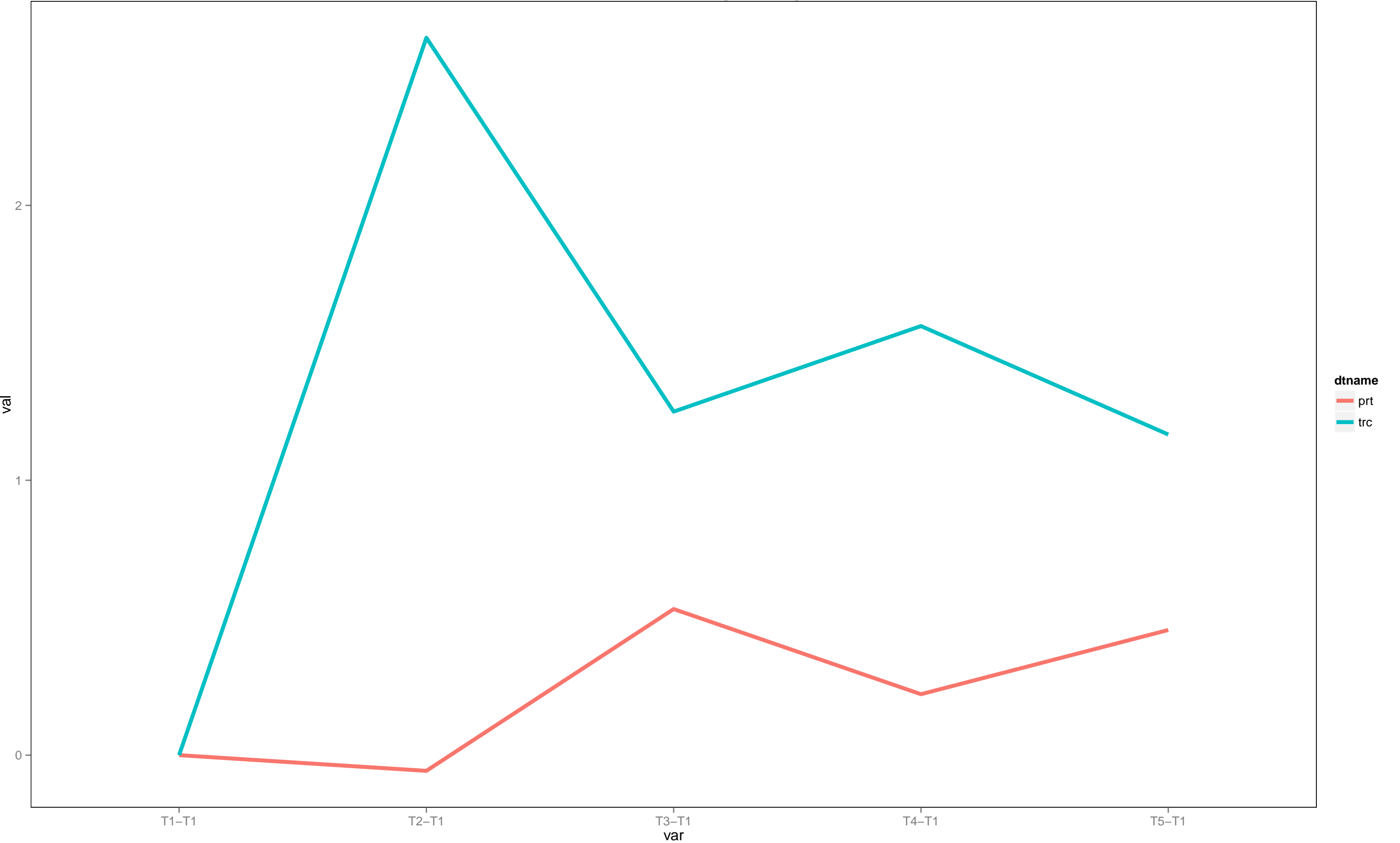
Gene name\_YDL110C[count;58]



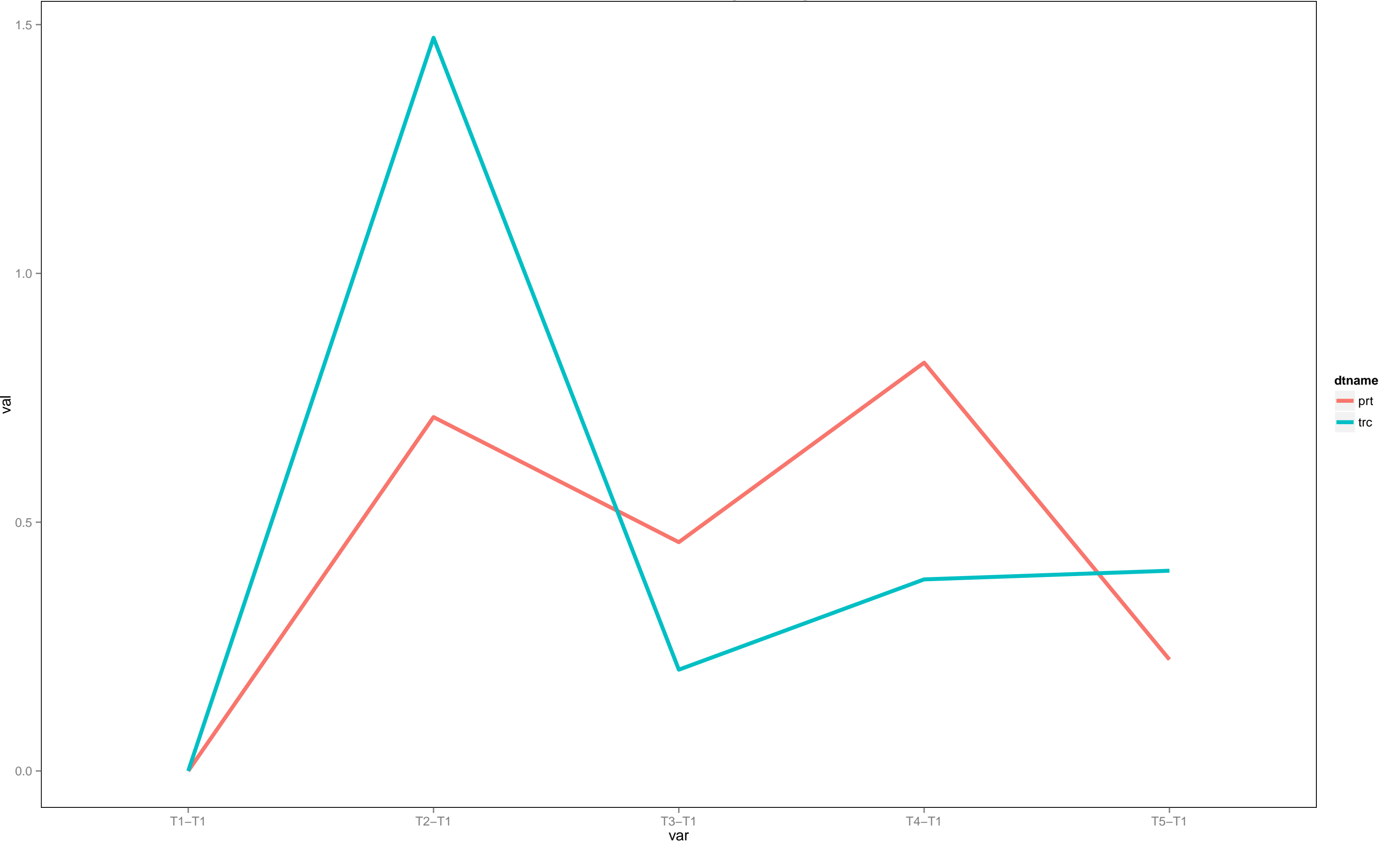
Gene name\_YDR122W[count;58]



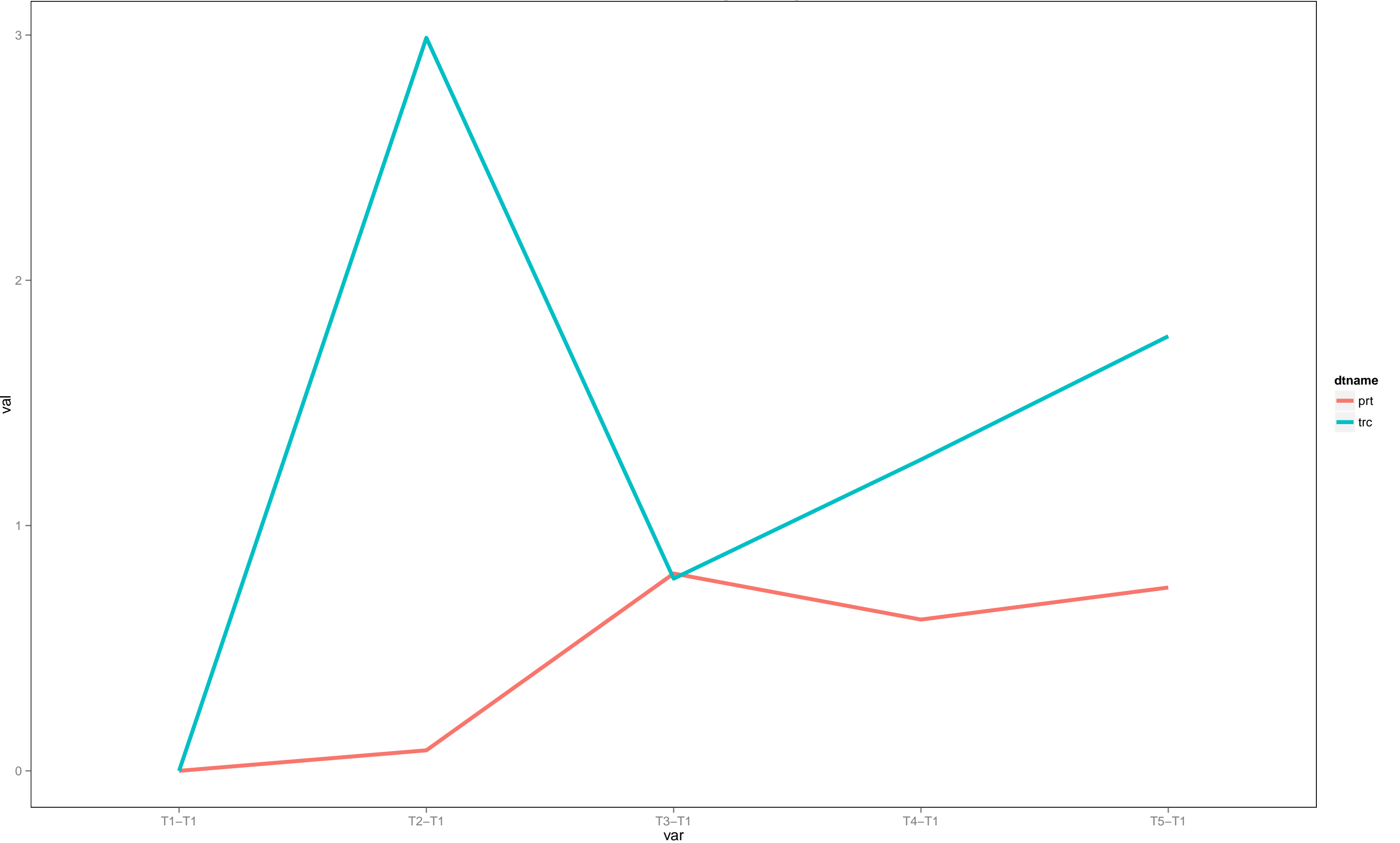
Gene name\_YDL110C[count;59]



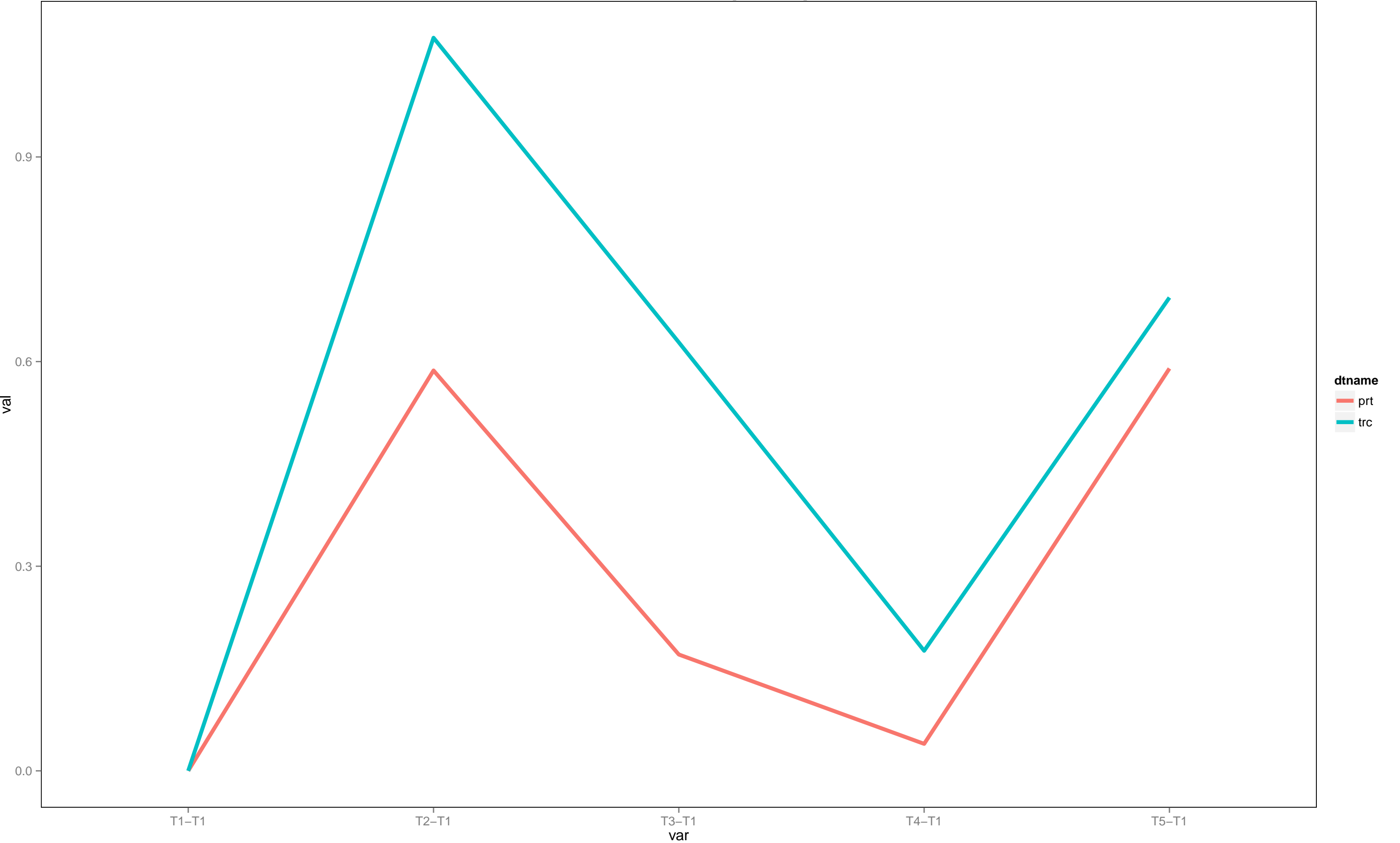
Gene name\_YDR122W[count;59]



Gene name\_YDL110C[count;60]

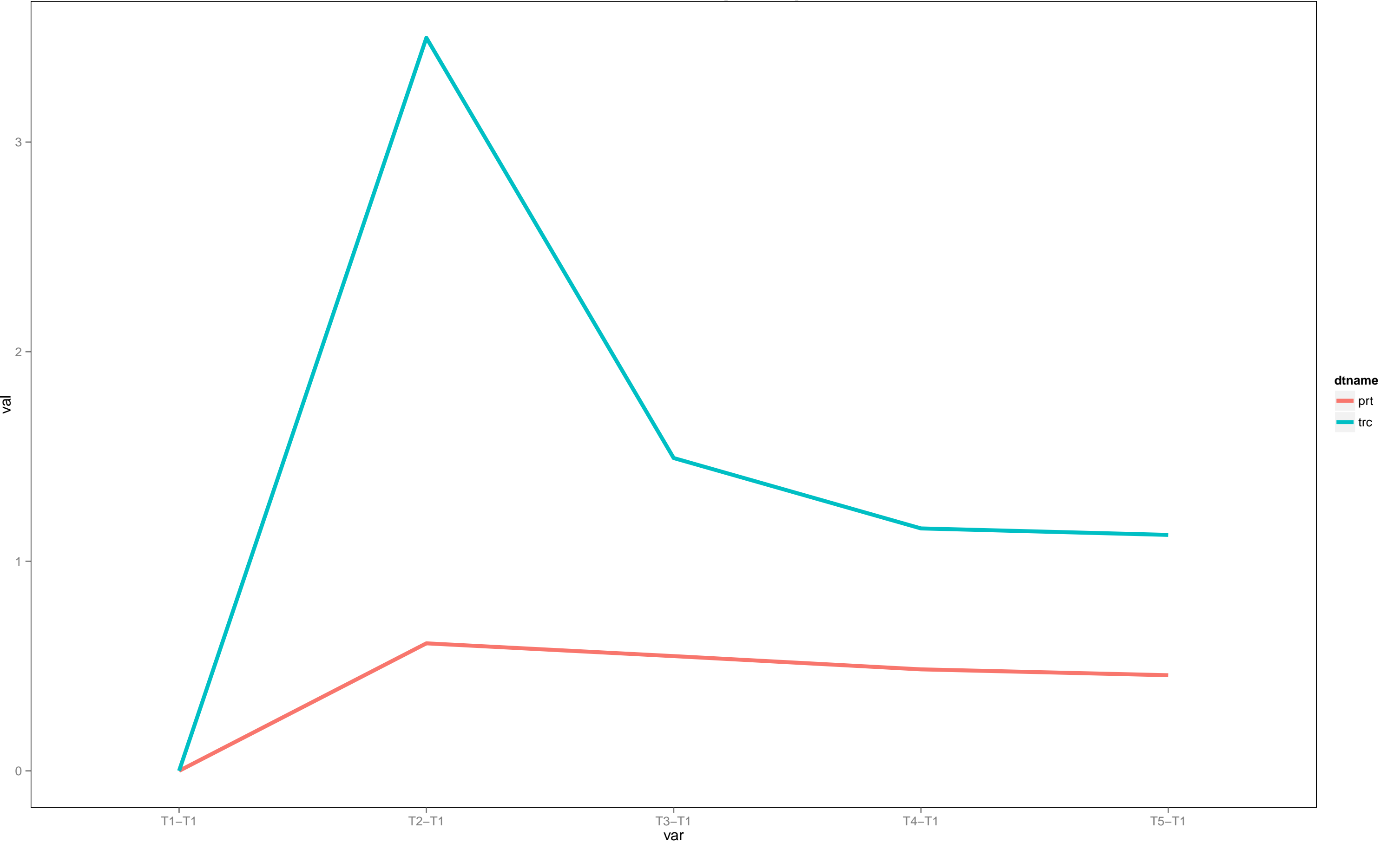


Gene name\_YDR122W[count;60]

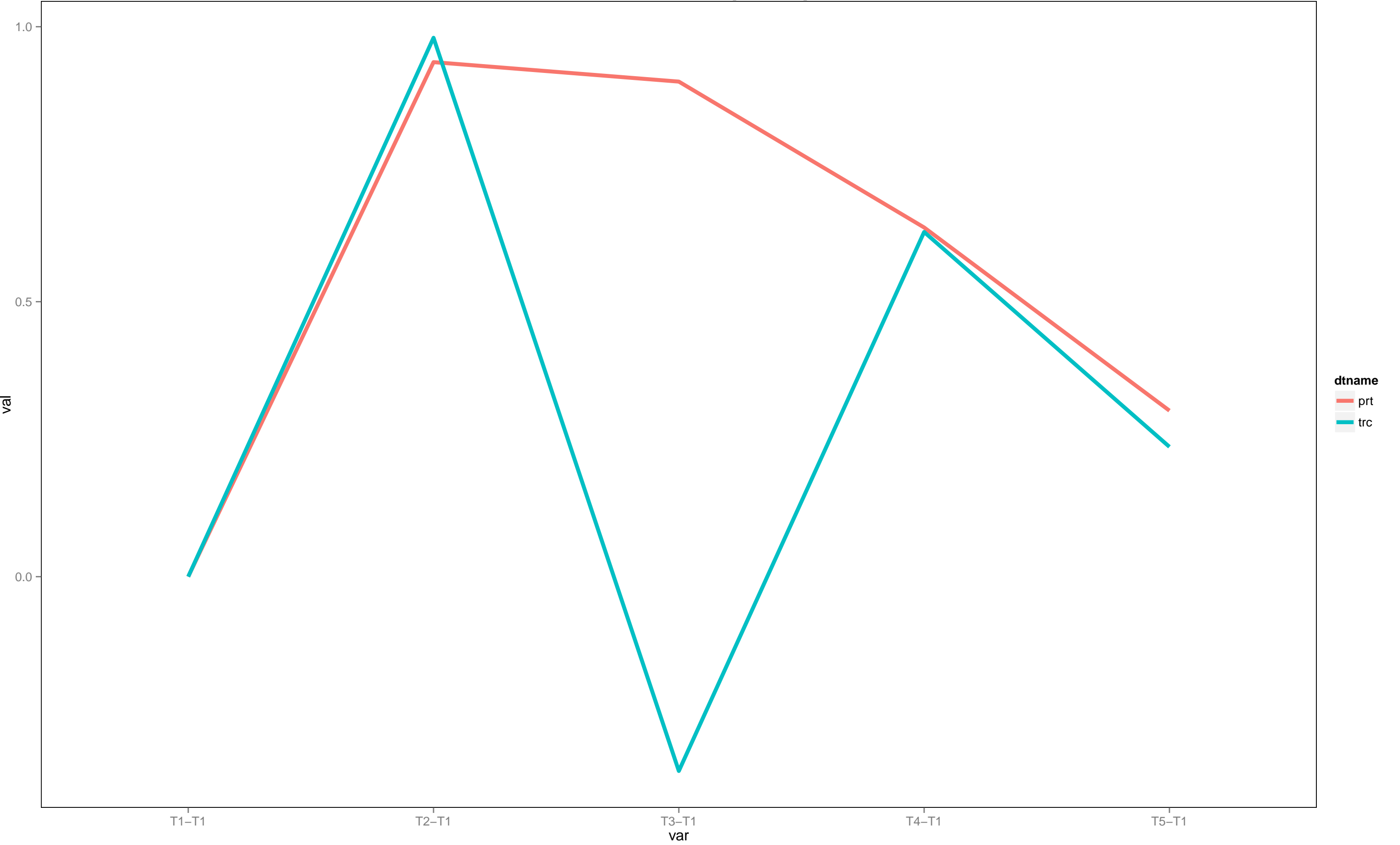




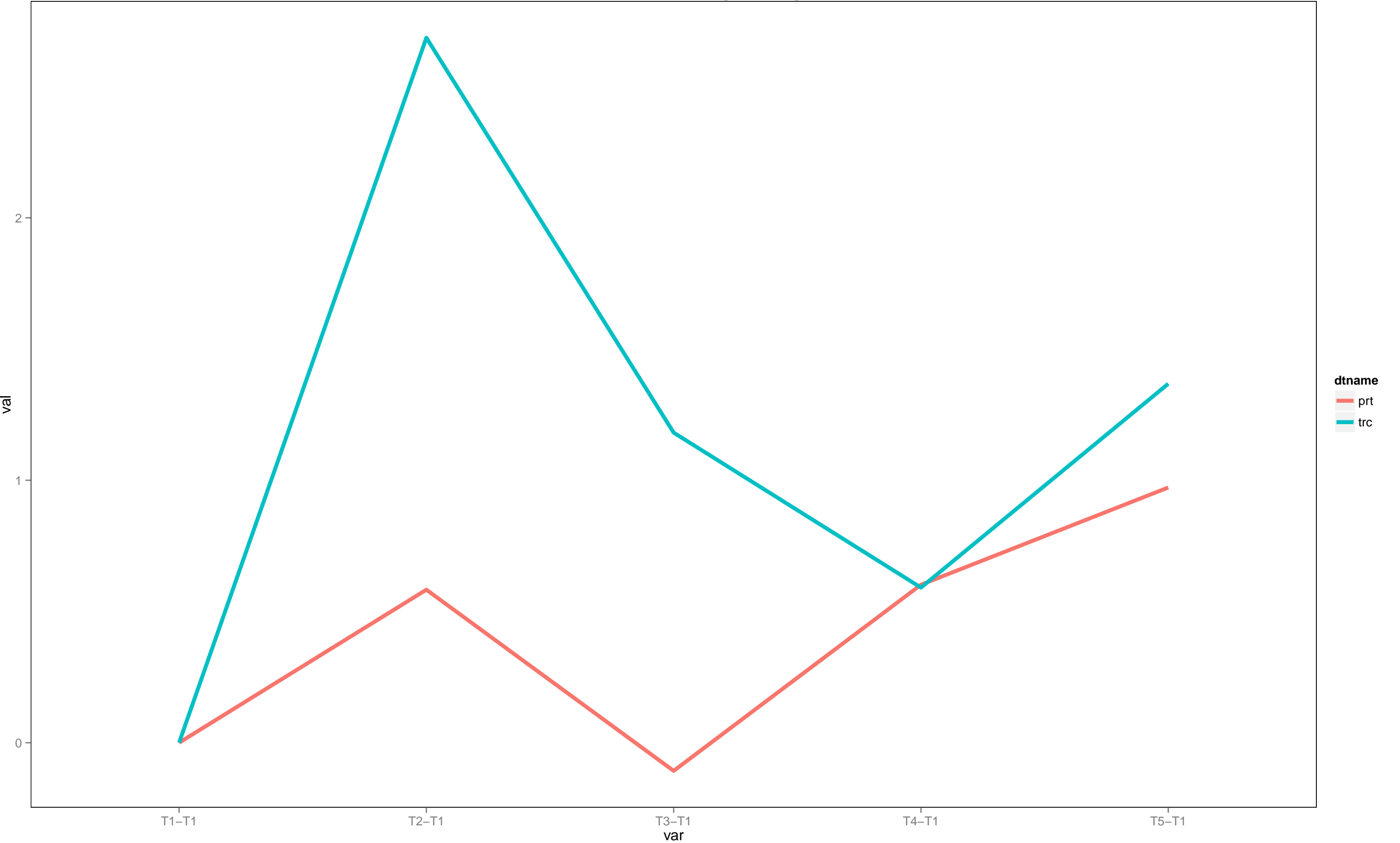
Gene name\_YDL110C[count;61]



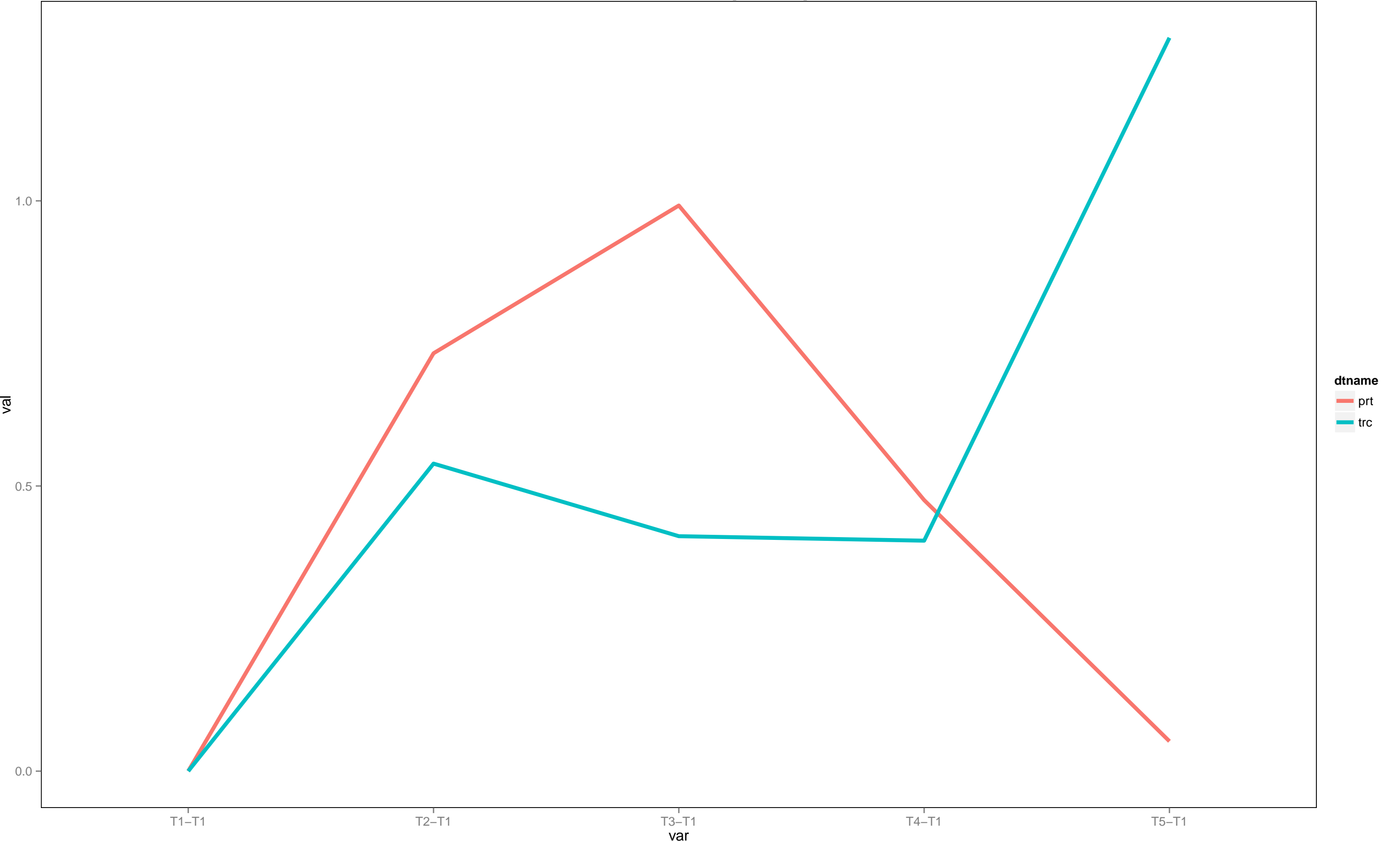
Gene name\_YDR122W[count;61]



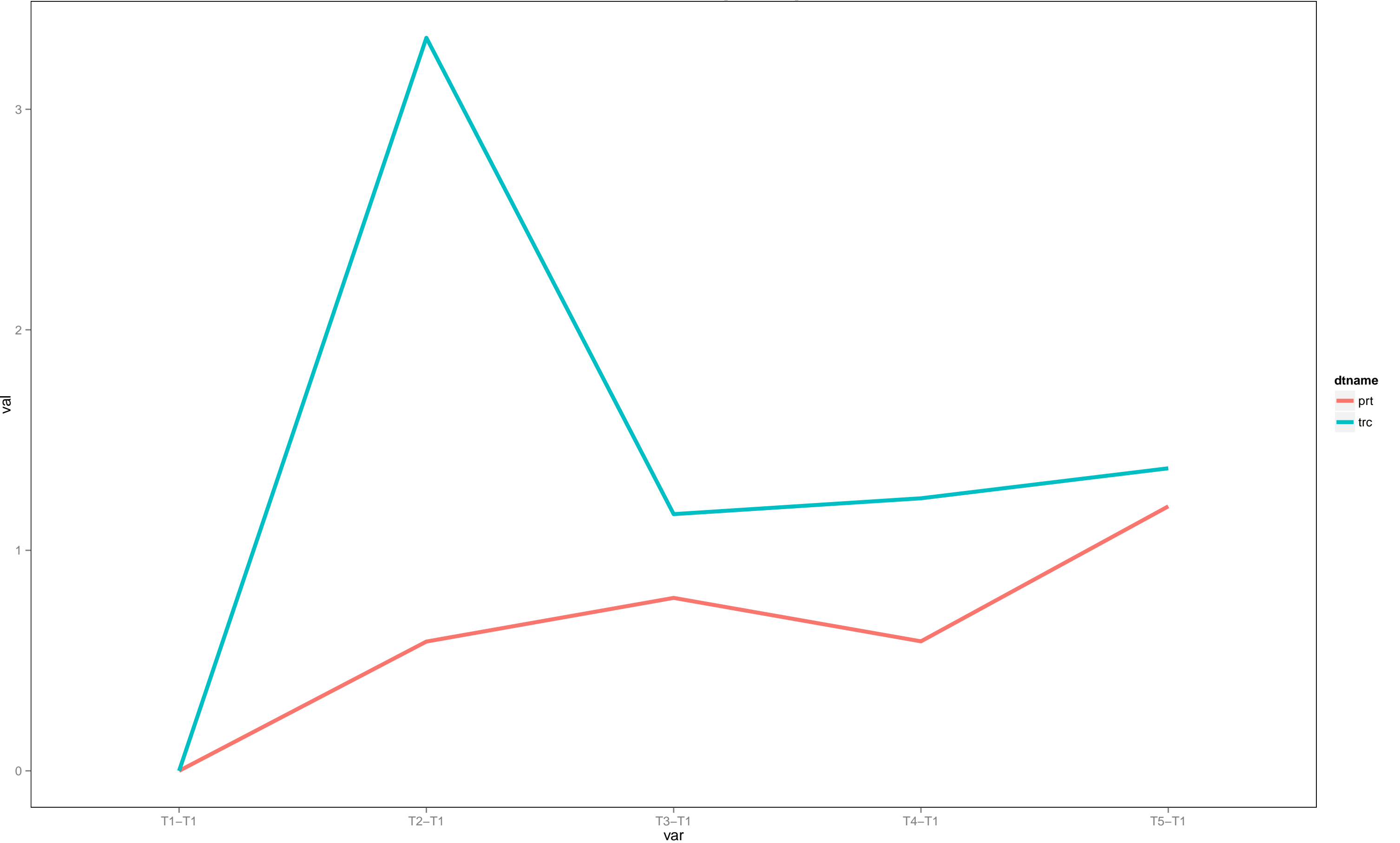
Gene name\_YDL110C[count;62]



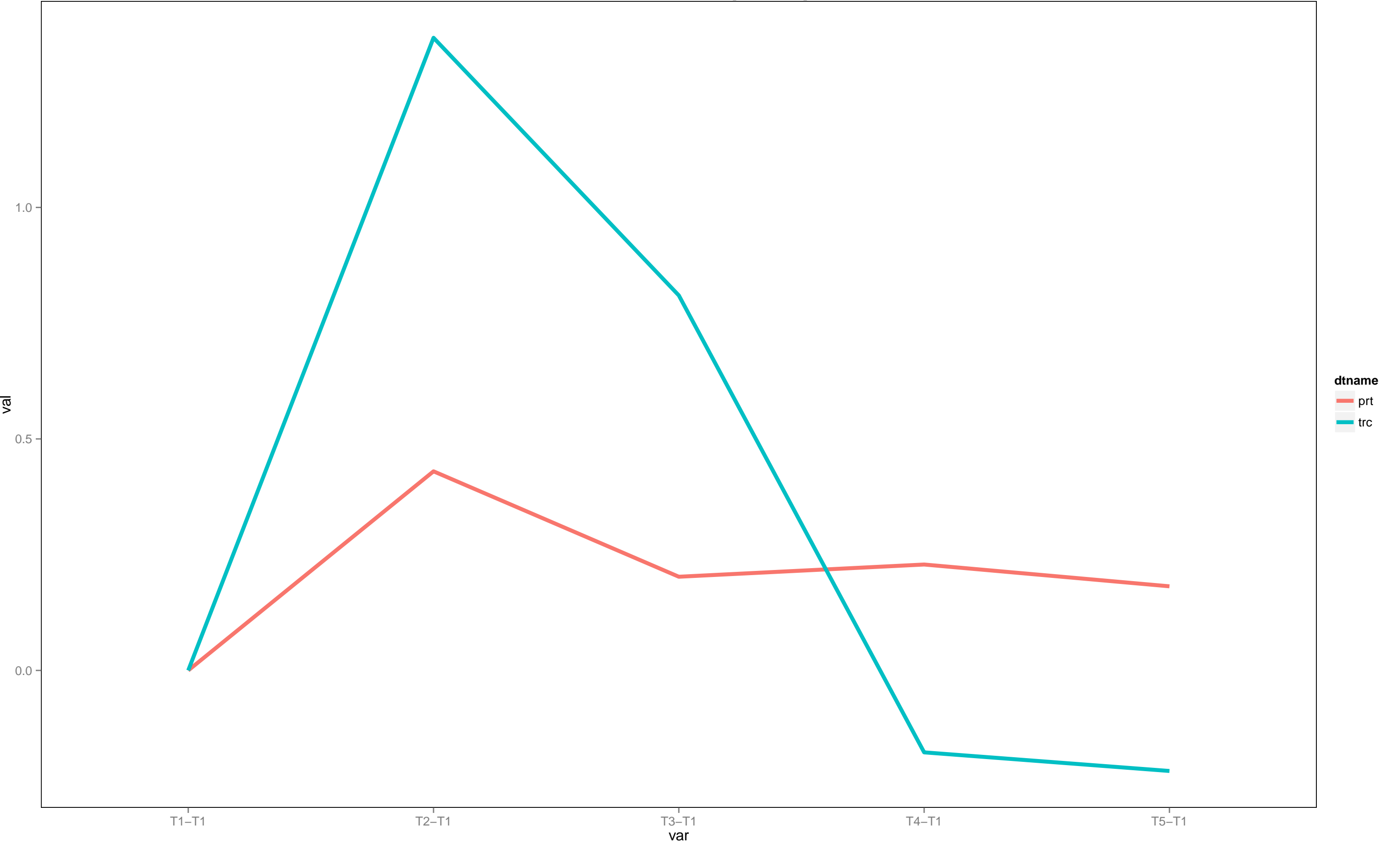
Gene name\_YDR122W[count;62]



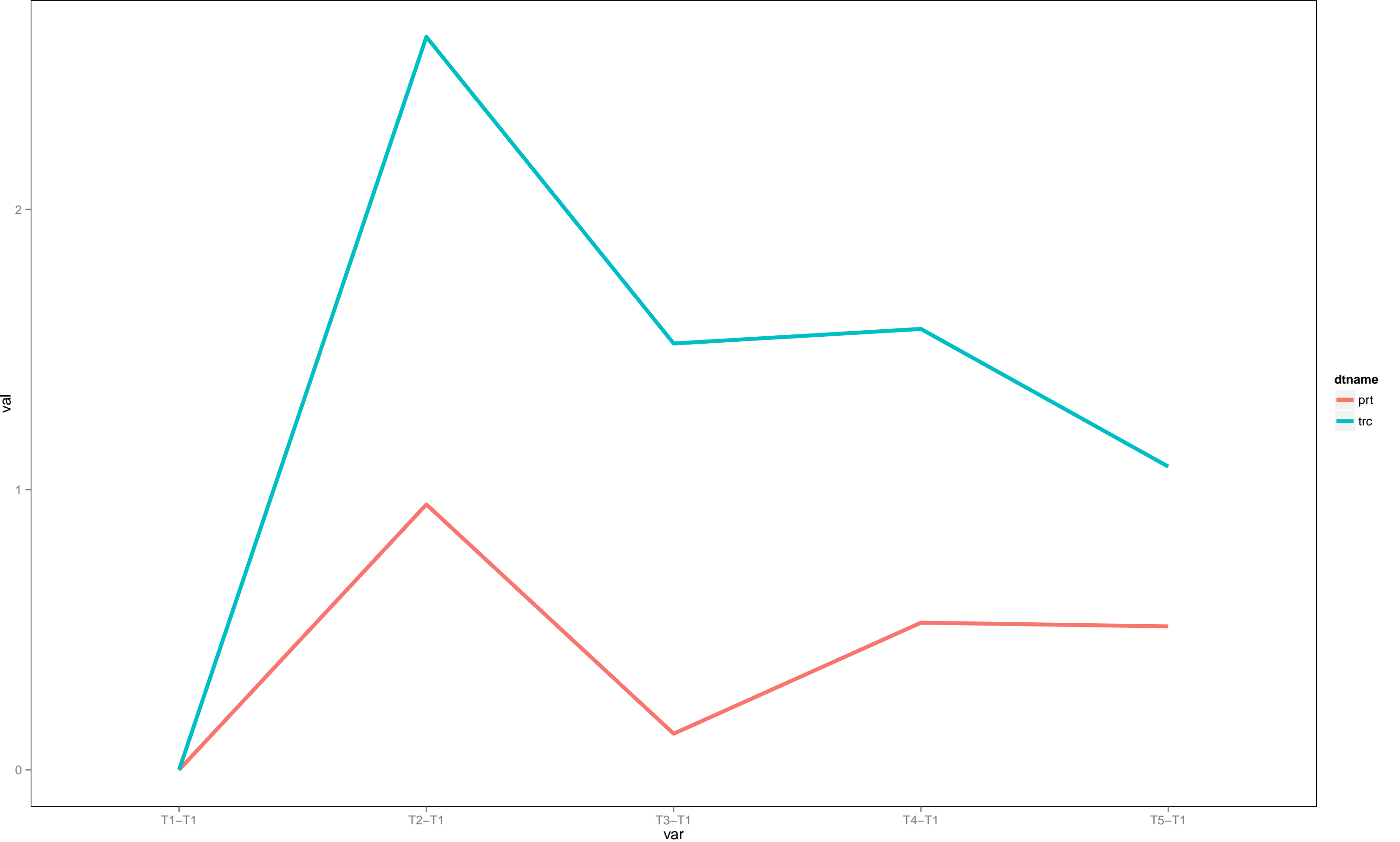
Gene name\_YDL110C[count;63]



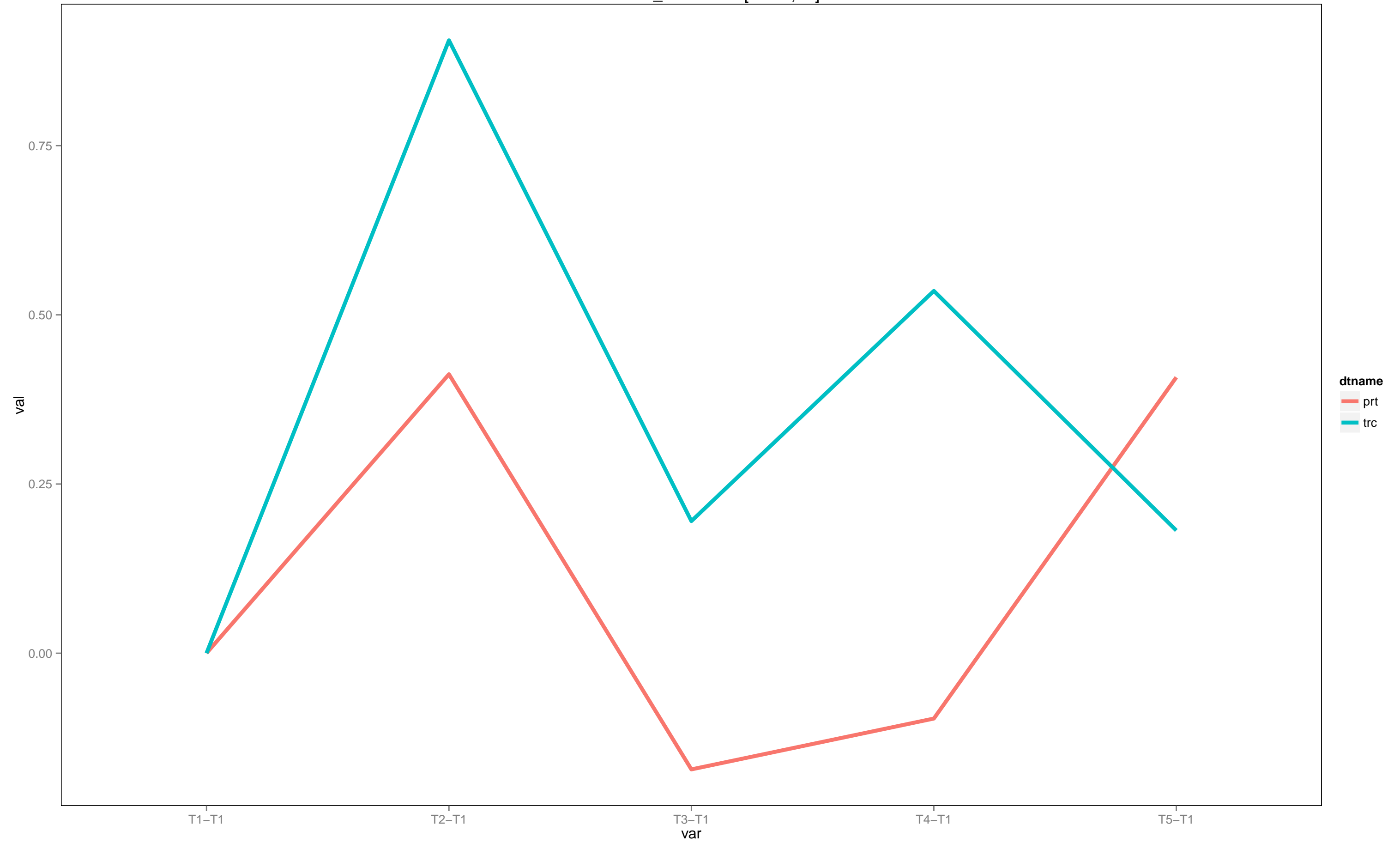
Gene name\_YDR122W[count;63]



Gene name\_YDL110C[count;64]

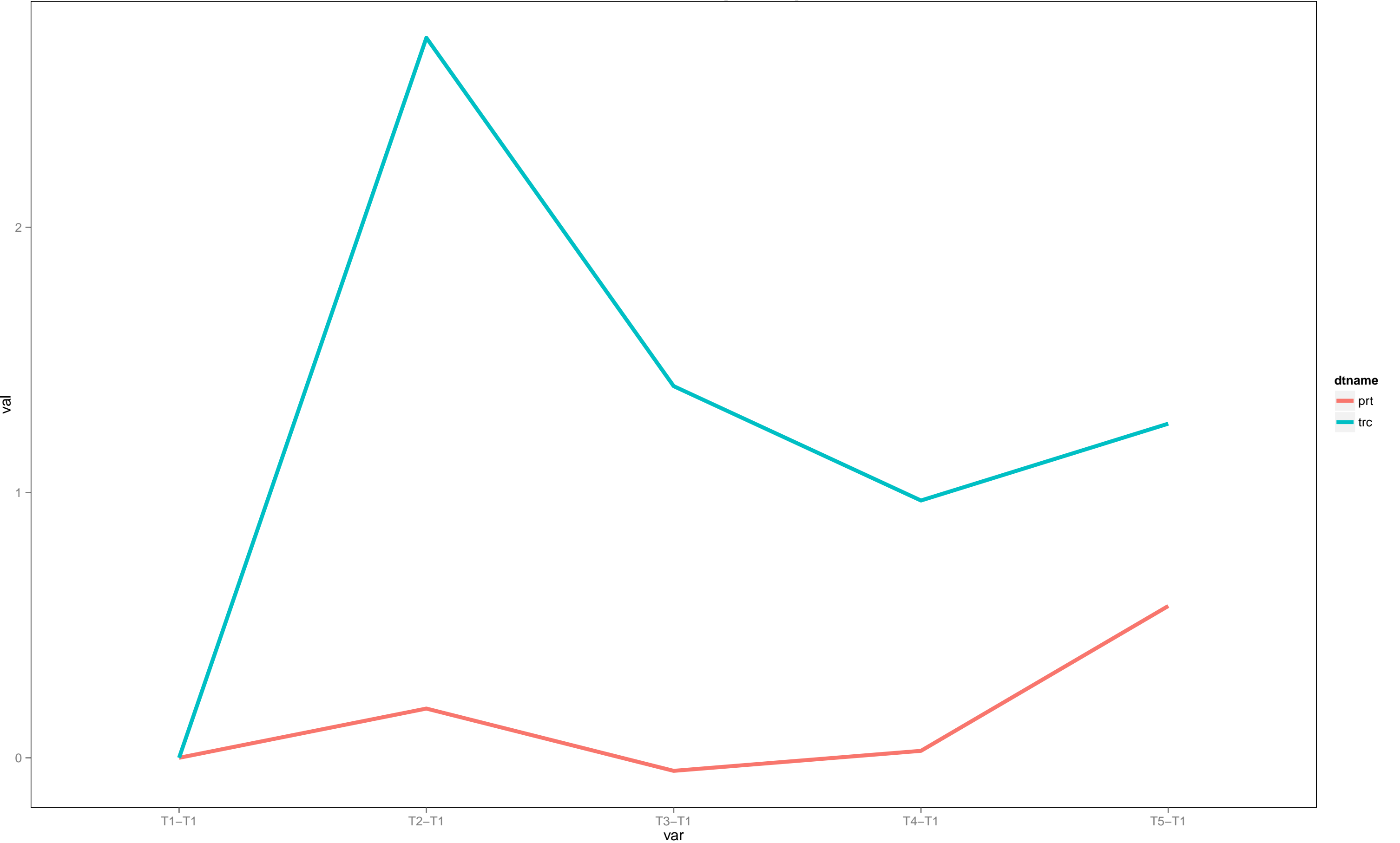


Gene name\_YDR122W[count;64]

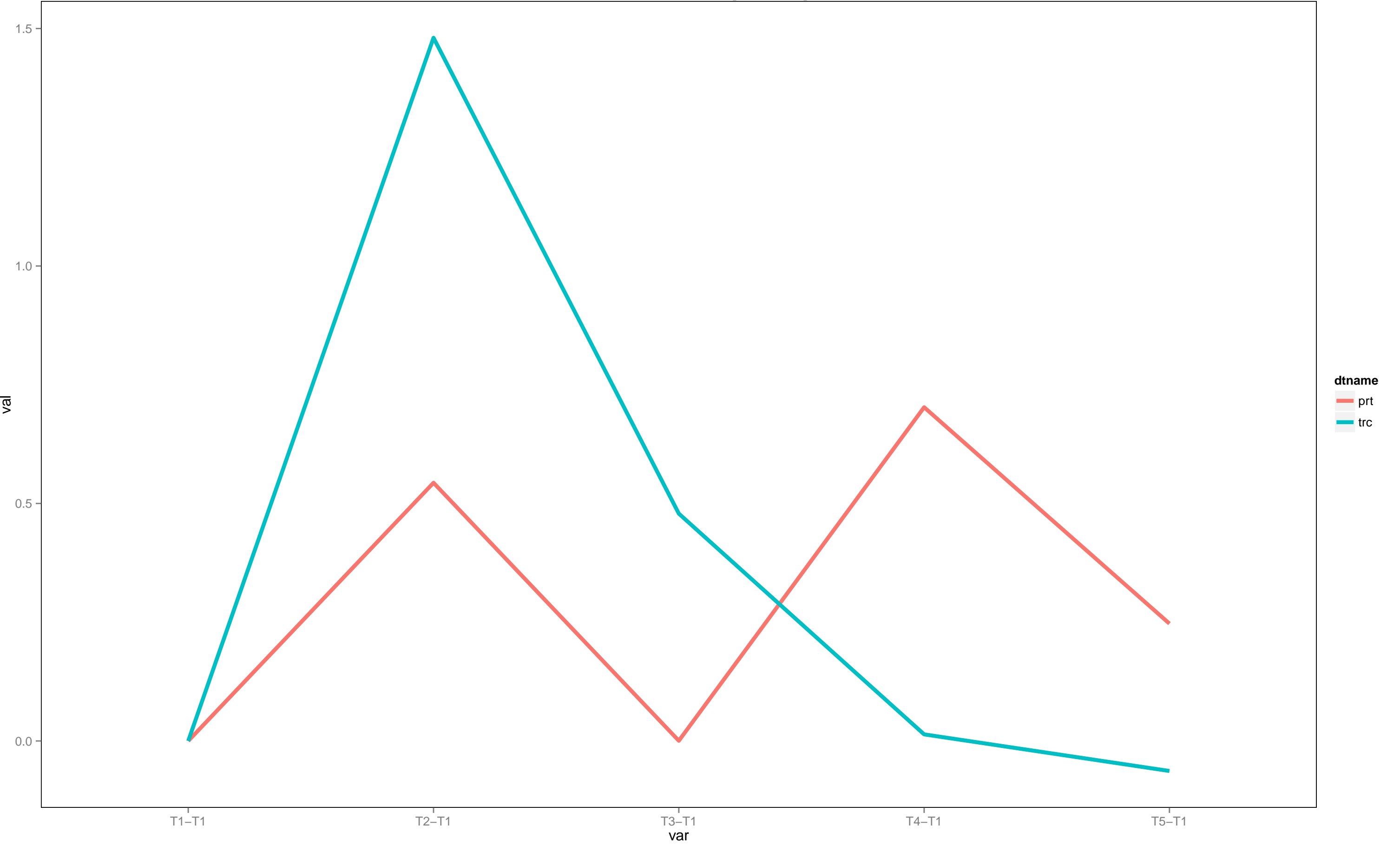




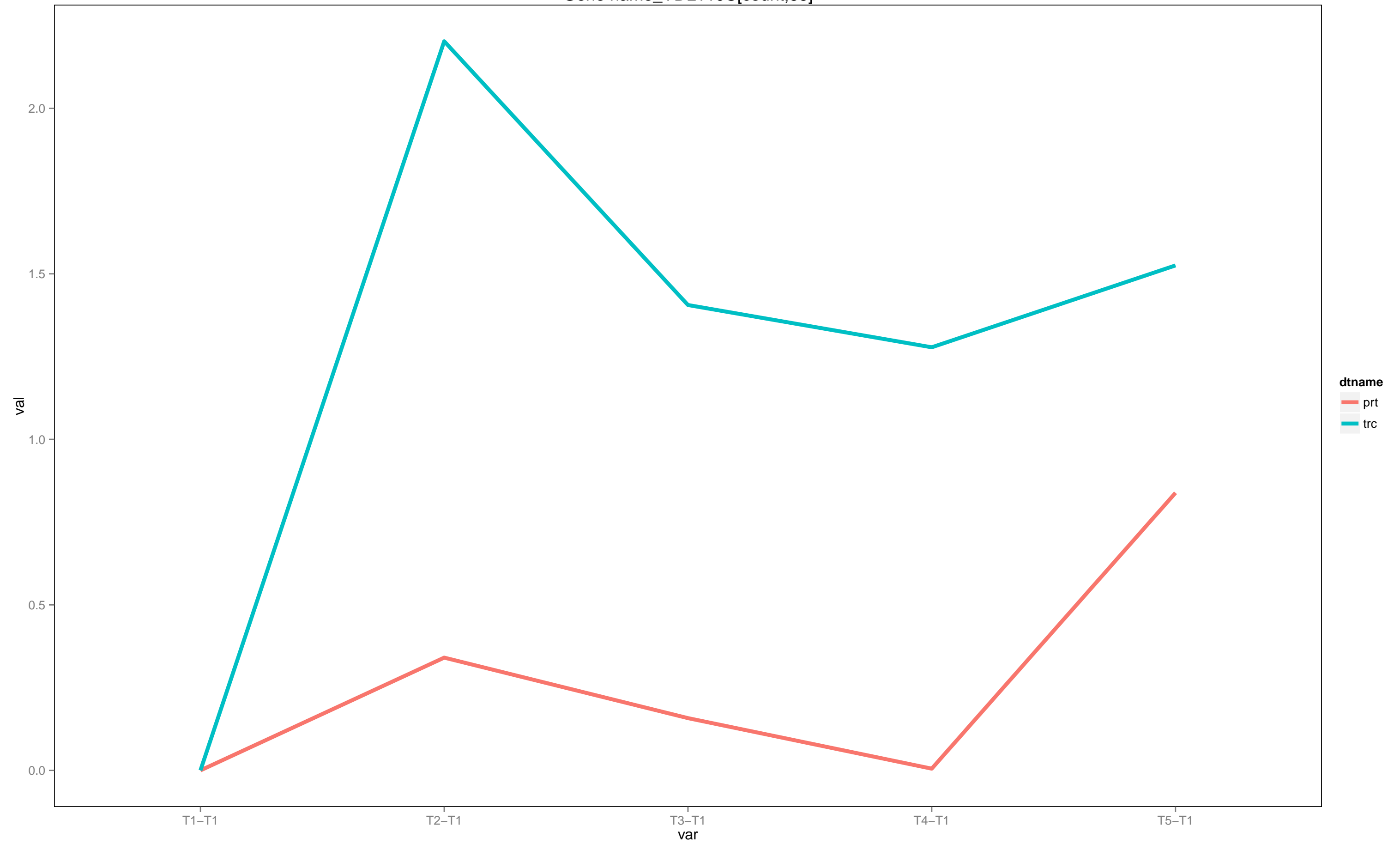
Gene name\_YDL110C[count;65]



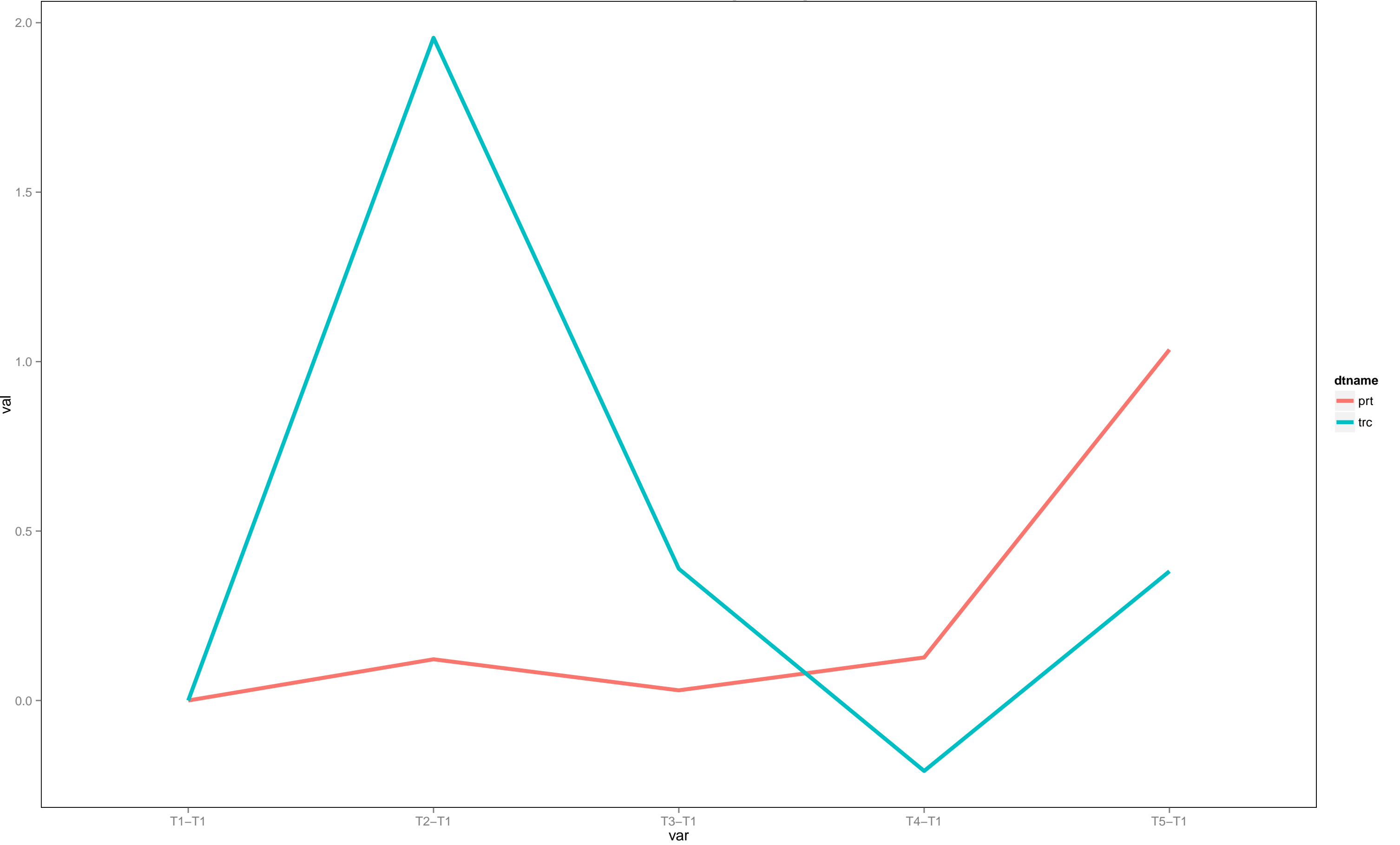
Gene name\_YDR122W[count;65]



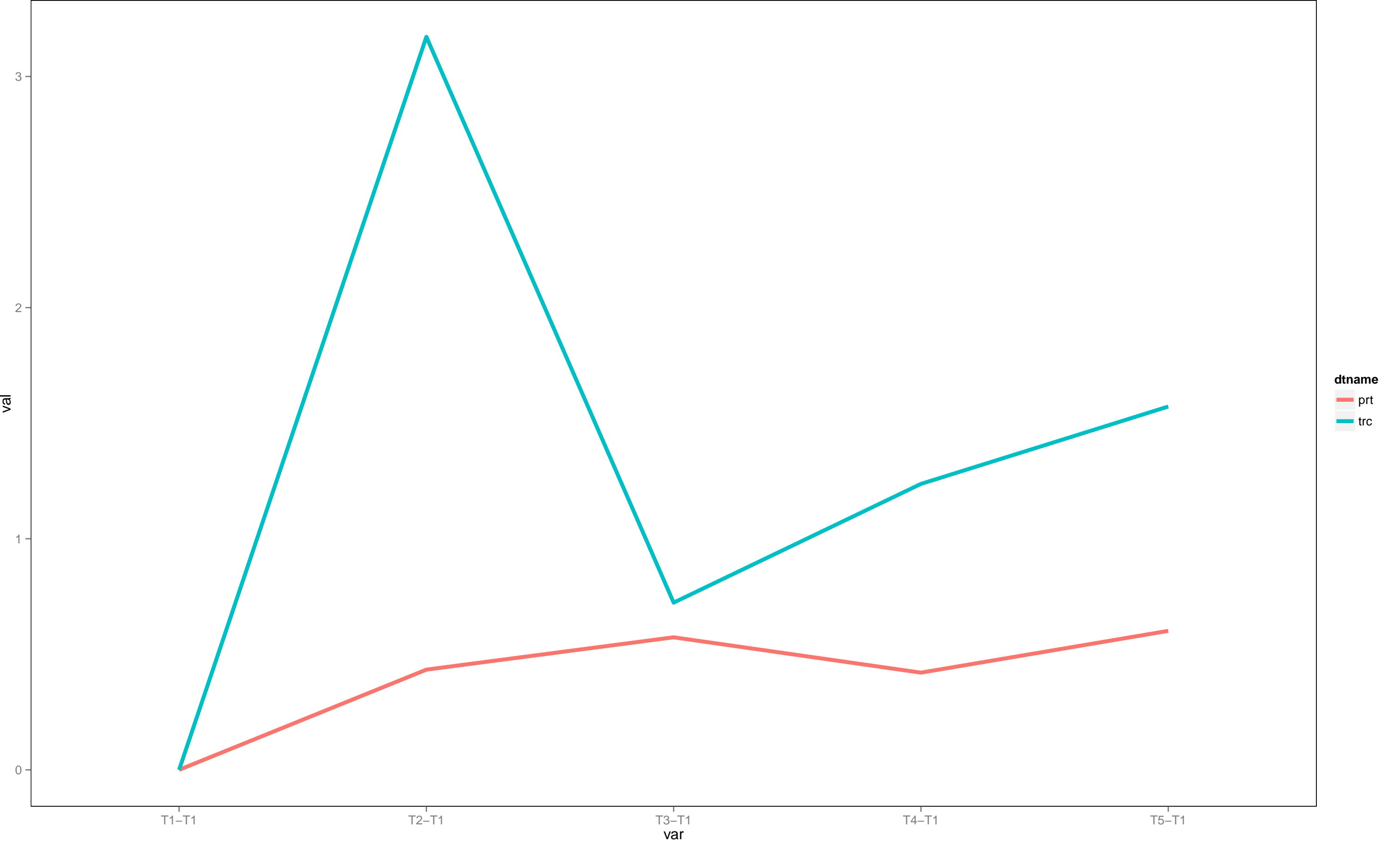
Gene name\_YDL110C[count;66]



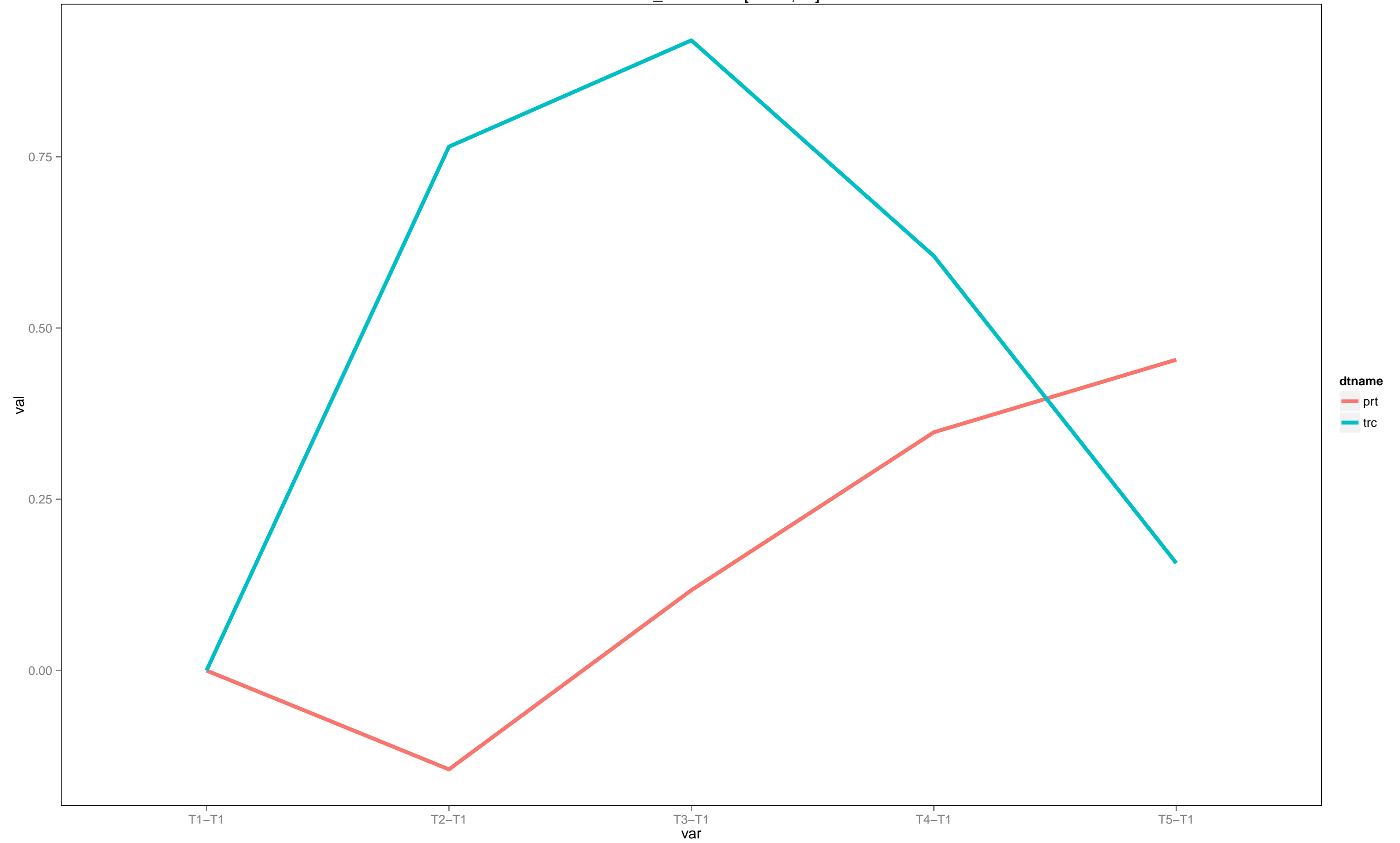
Gene name\_YDR122W[count;66]



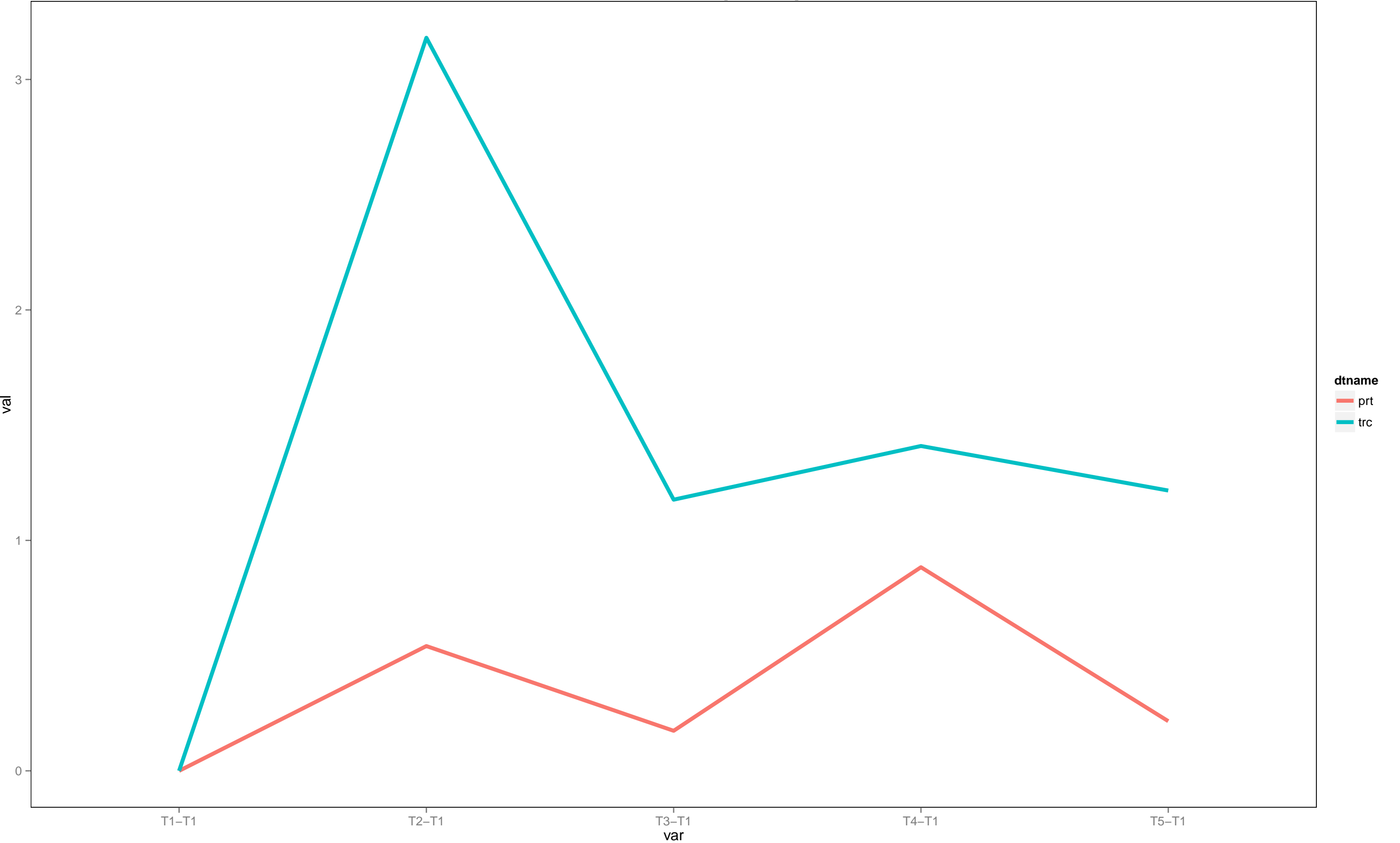
Gene name\_YDL110C[count;67]



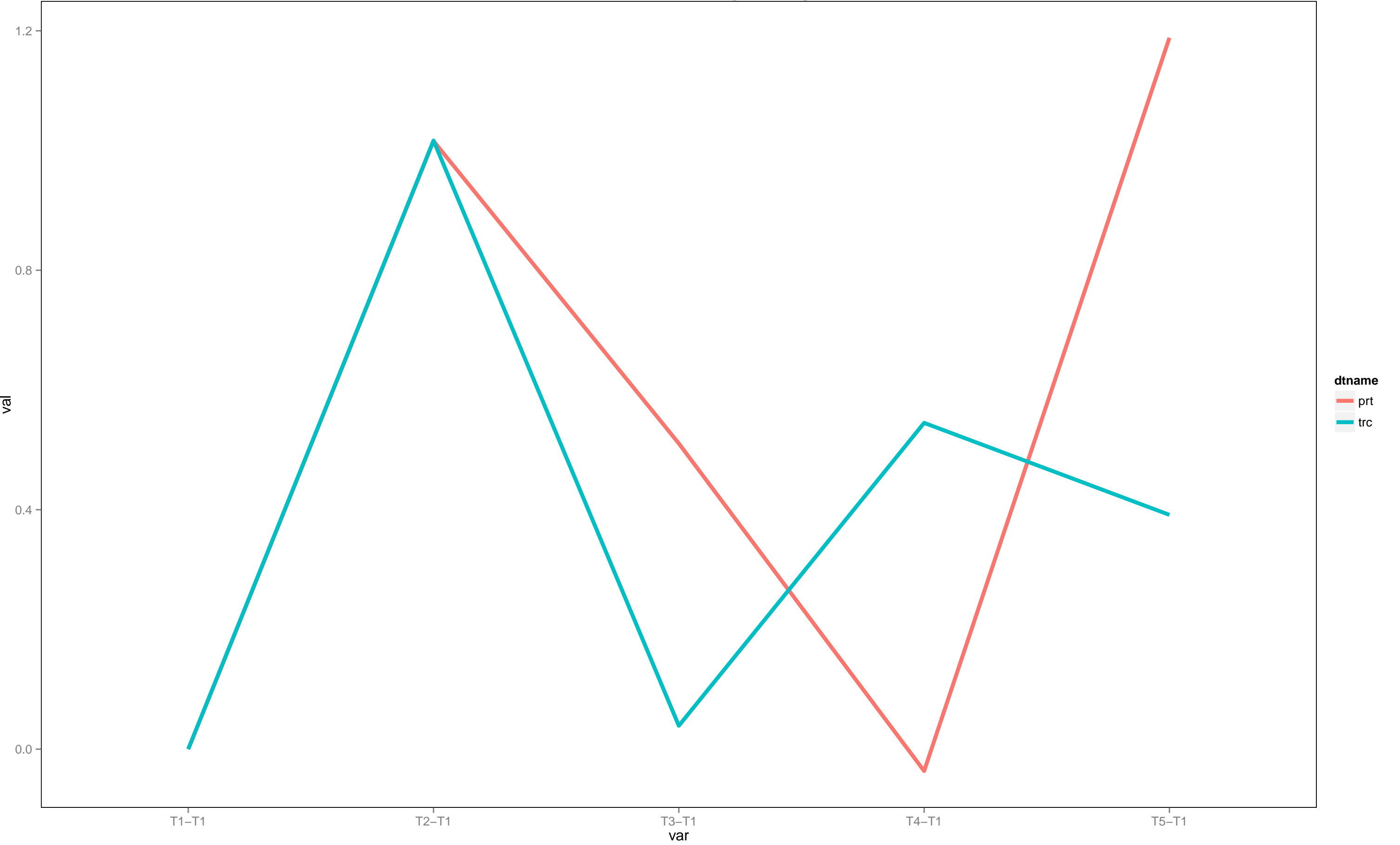
Gene name\_YDR122W[count;67]



Gene name\_YDL110C[count;68]

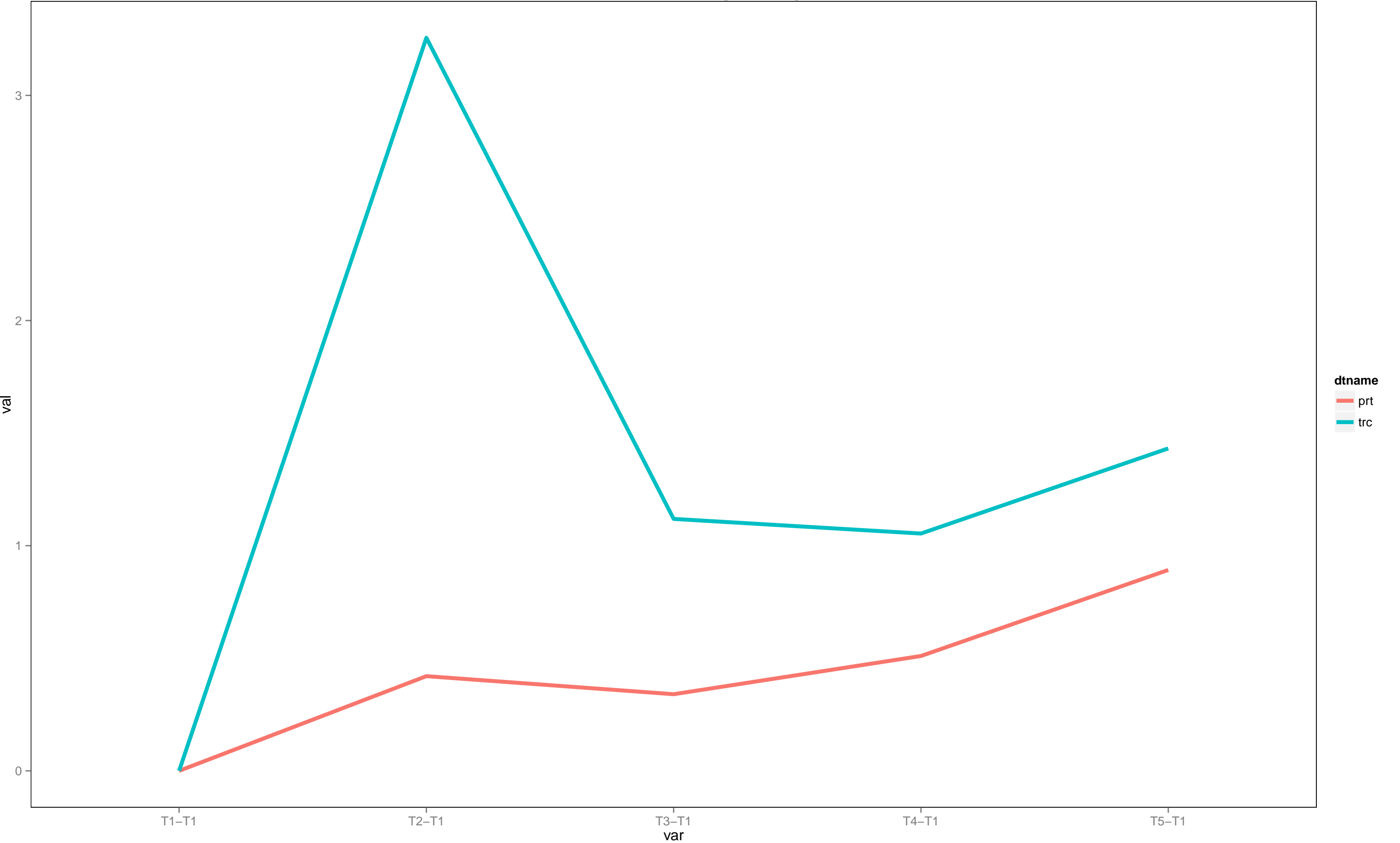


Gene name\_YDR122W[count;68]

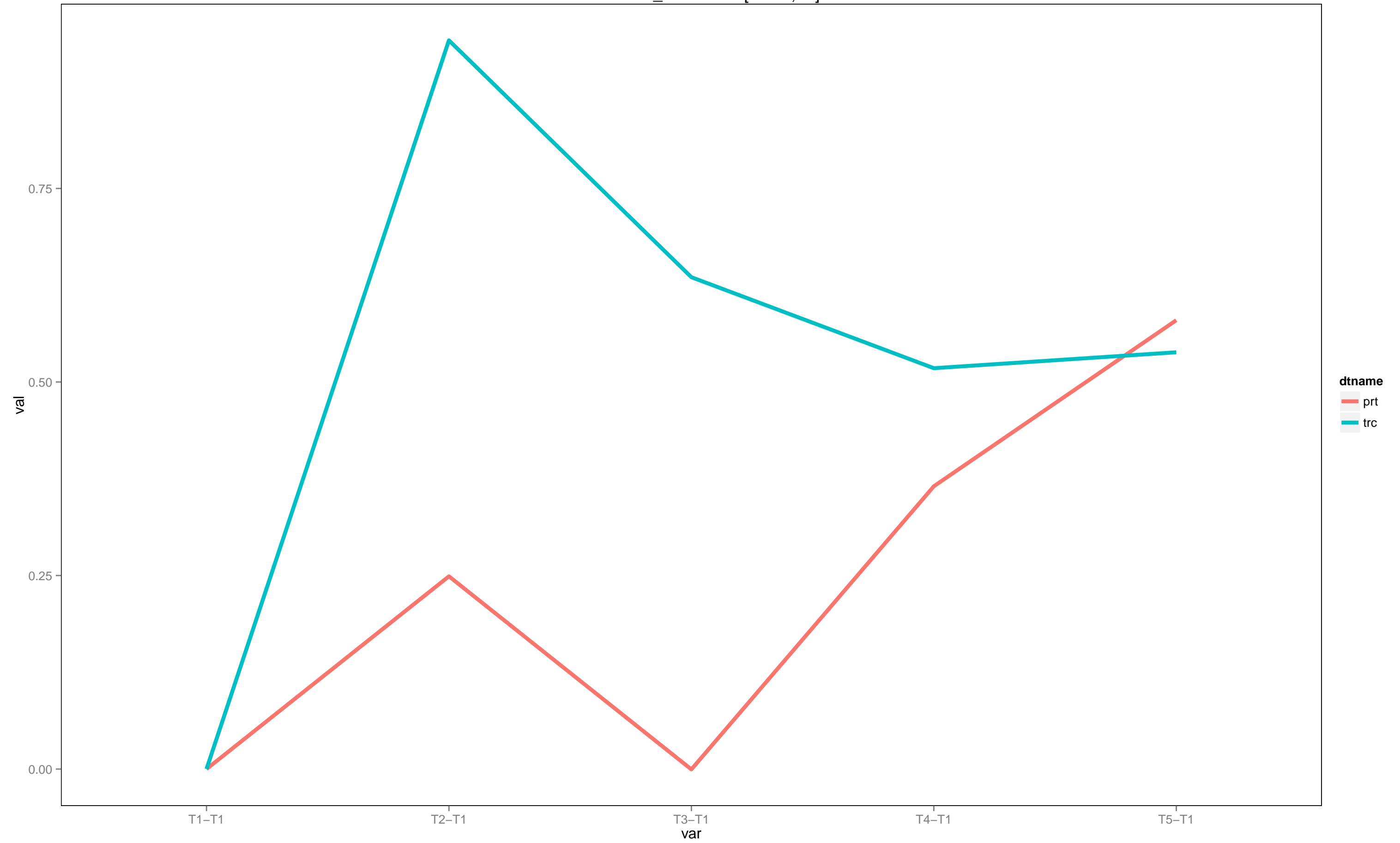




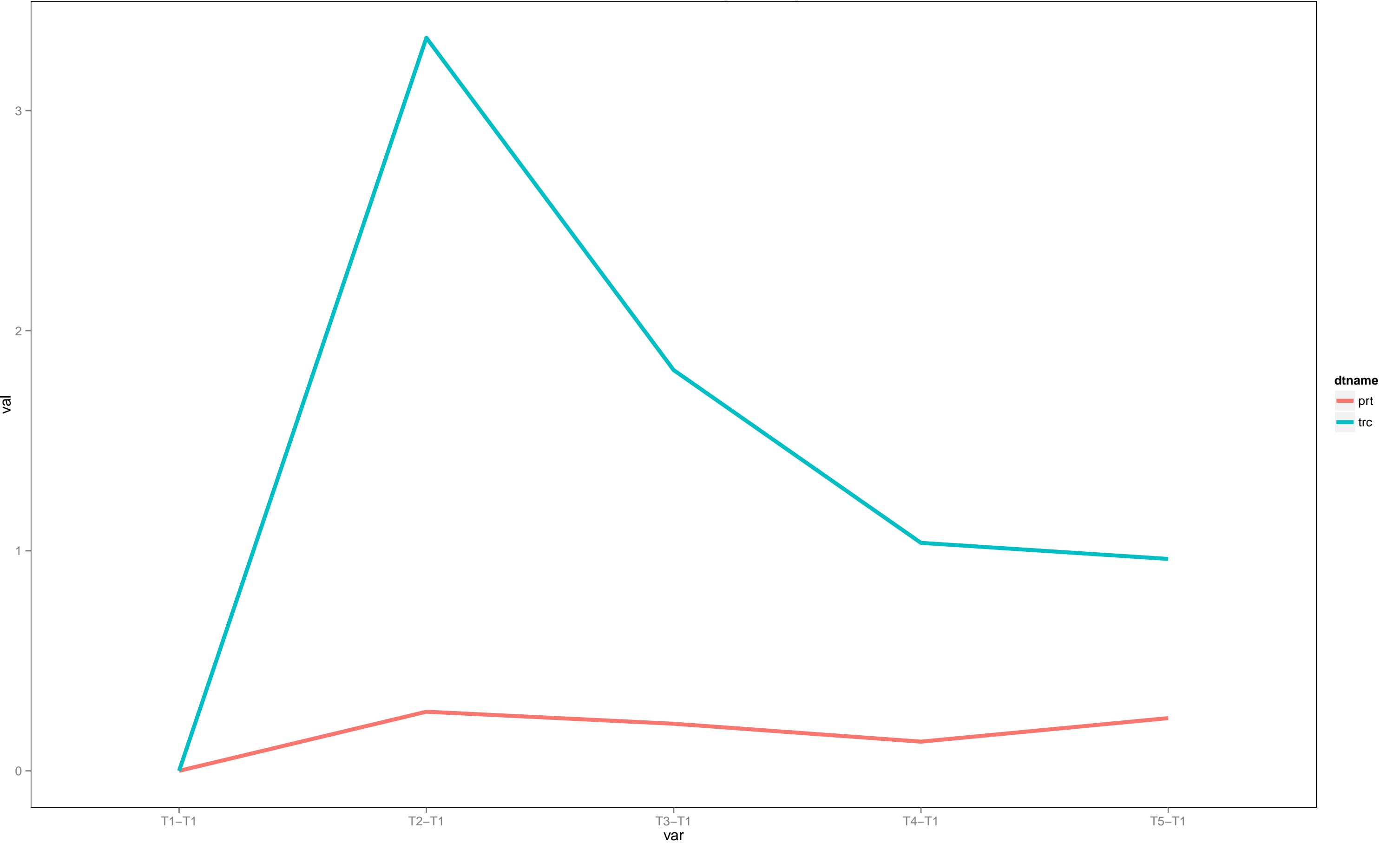
Gene name\_YDL110C[count;69]



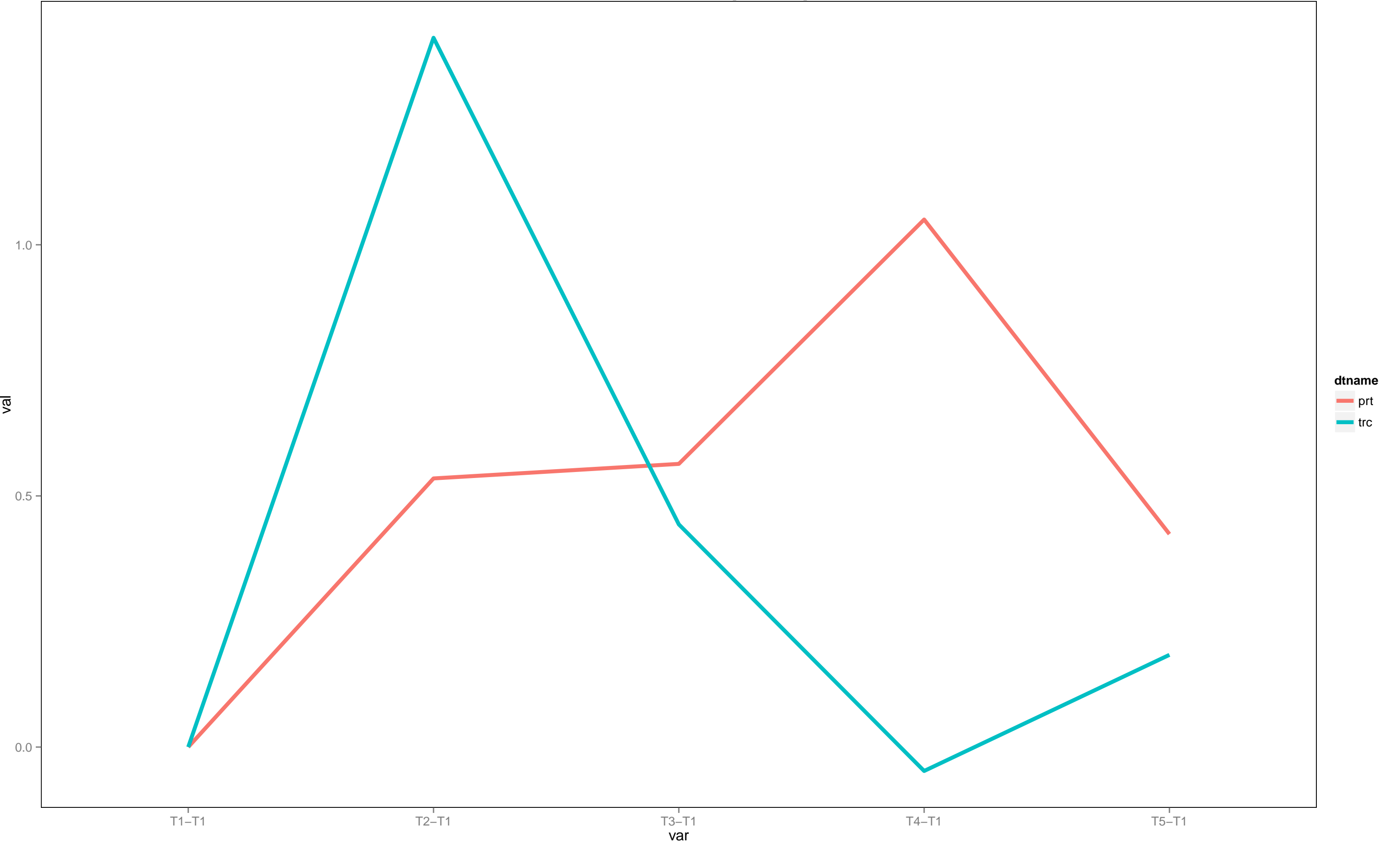
Gene name\_YDR122W[count;69]



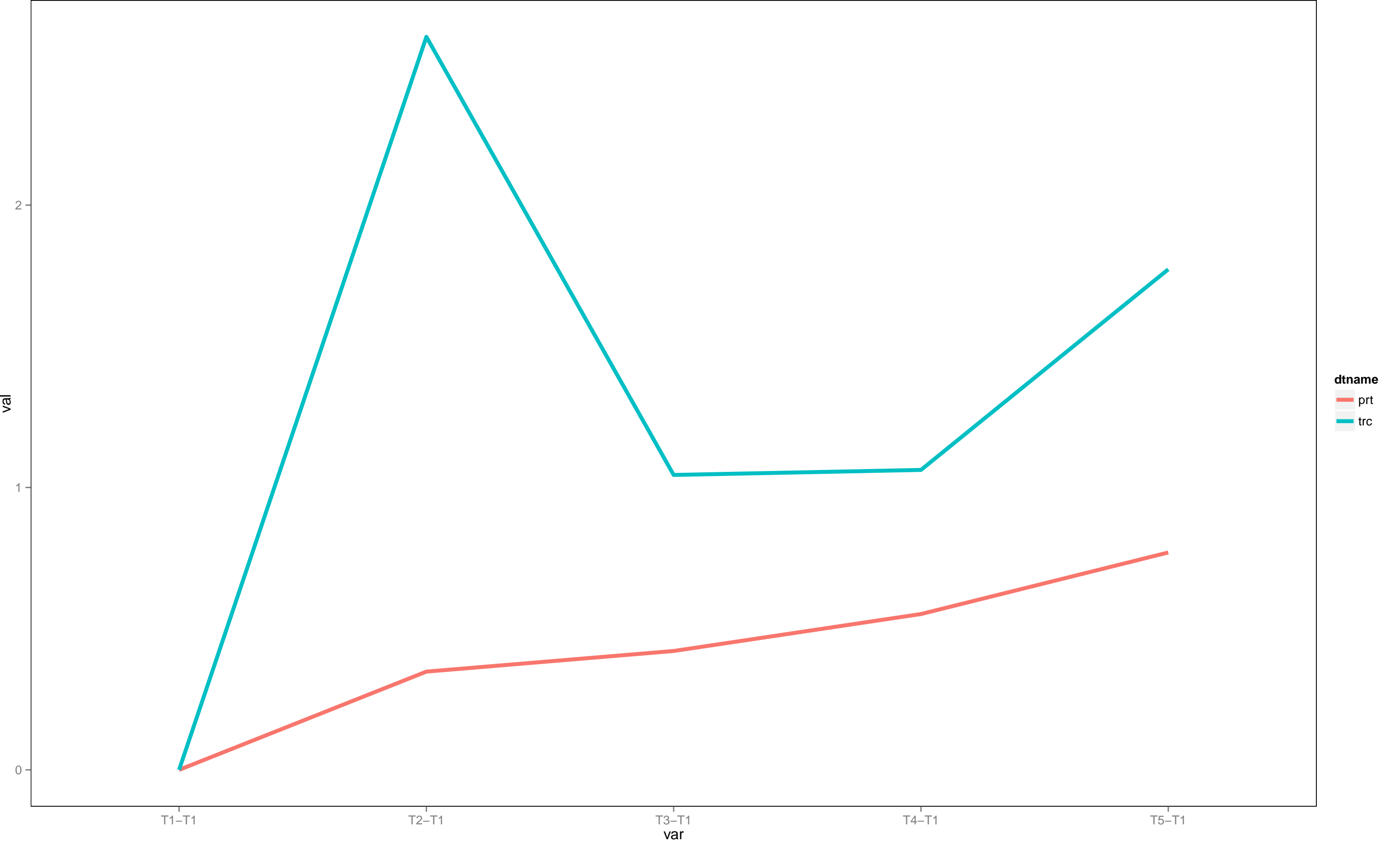
Gene name\_YDL110C[count;70]



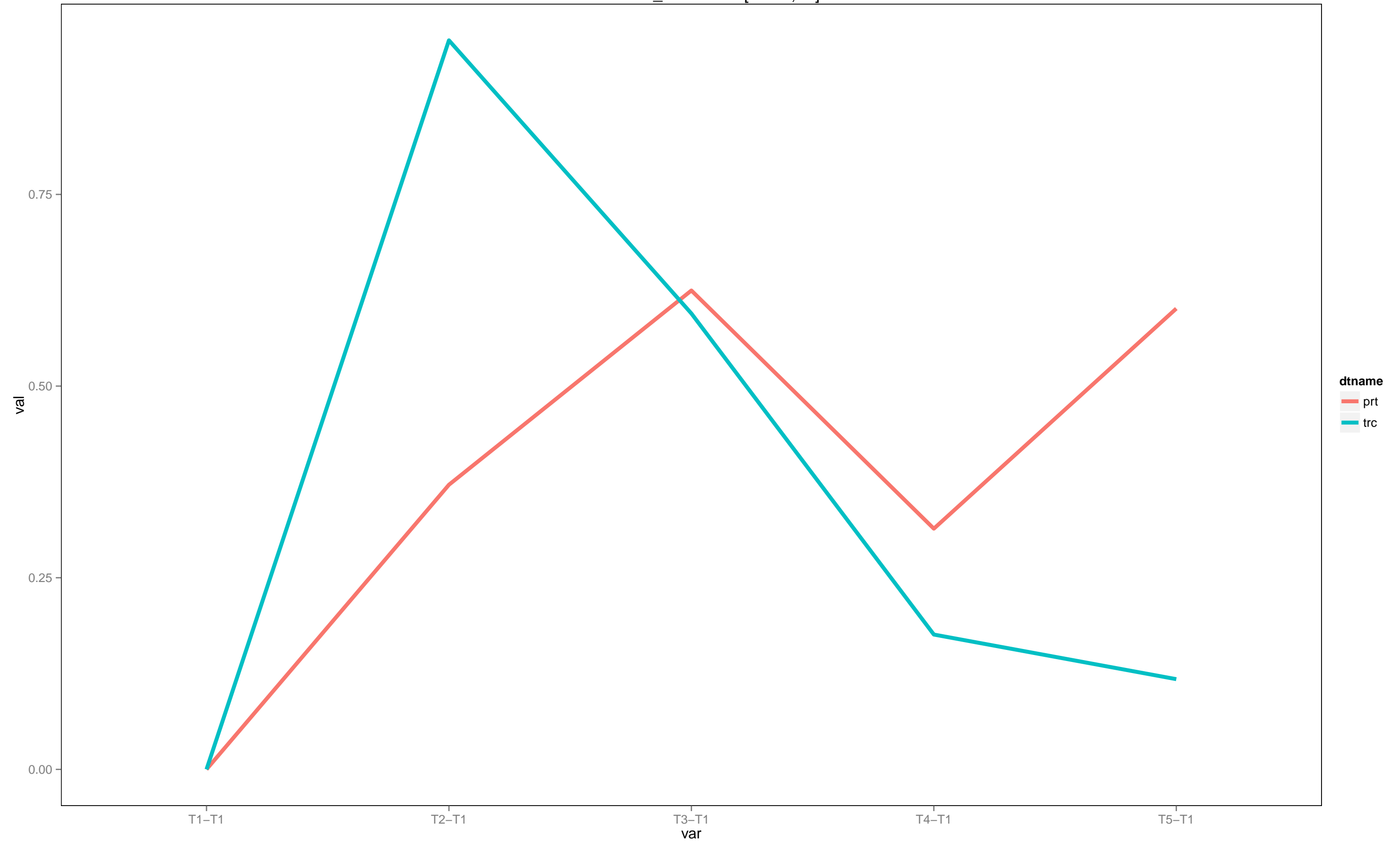
Gene name\_YDR122W[count;70]



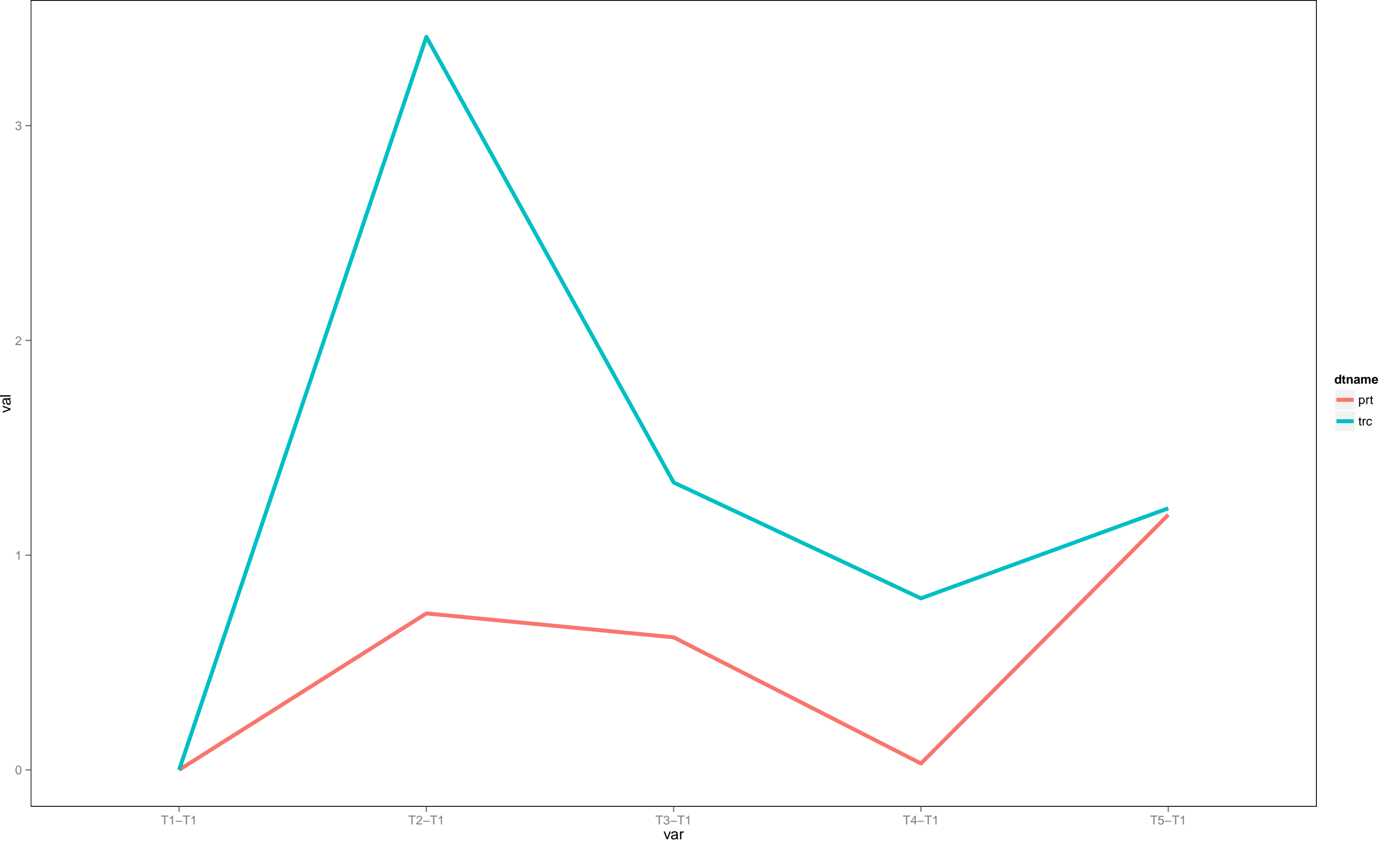
Gene name\_YDL110C[count;71]



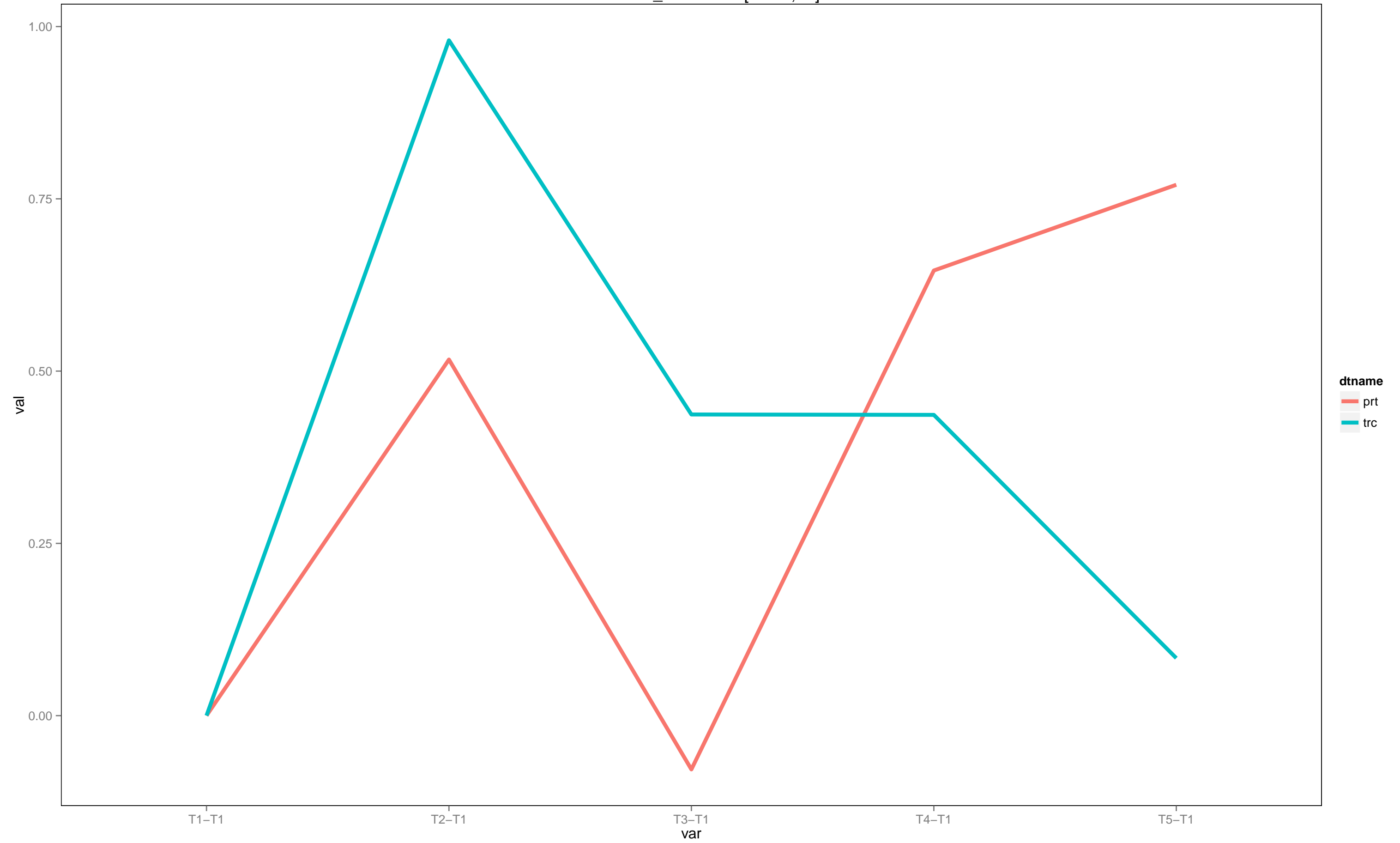
Gene name\_YDR122W[count;71]



Gene name\_YDL110C[count;72]

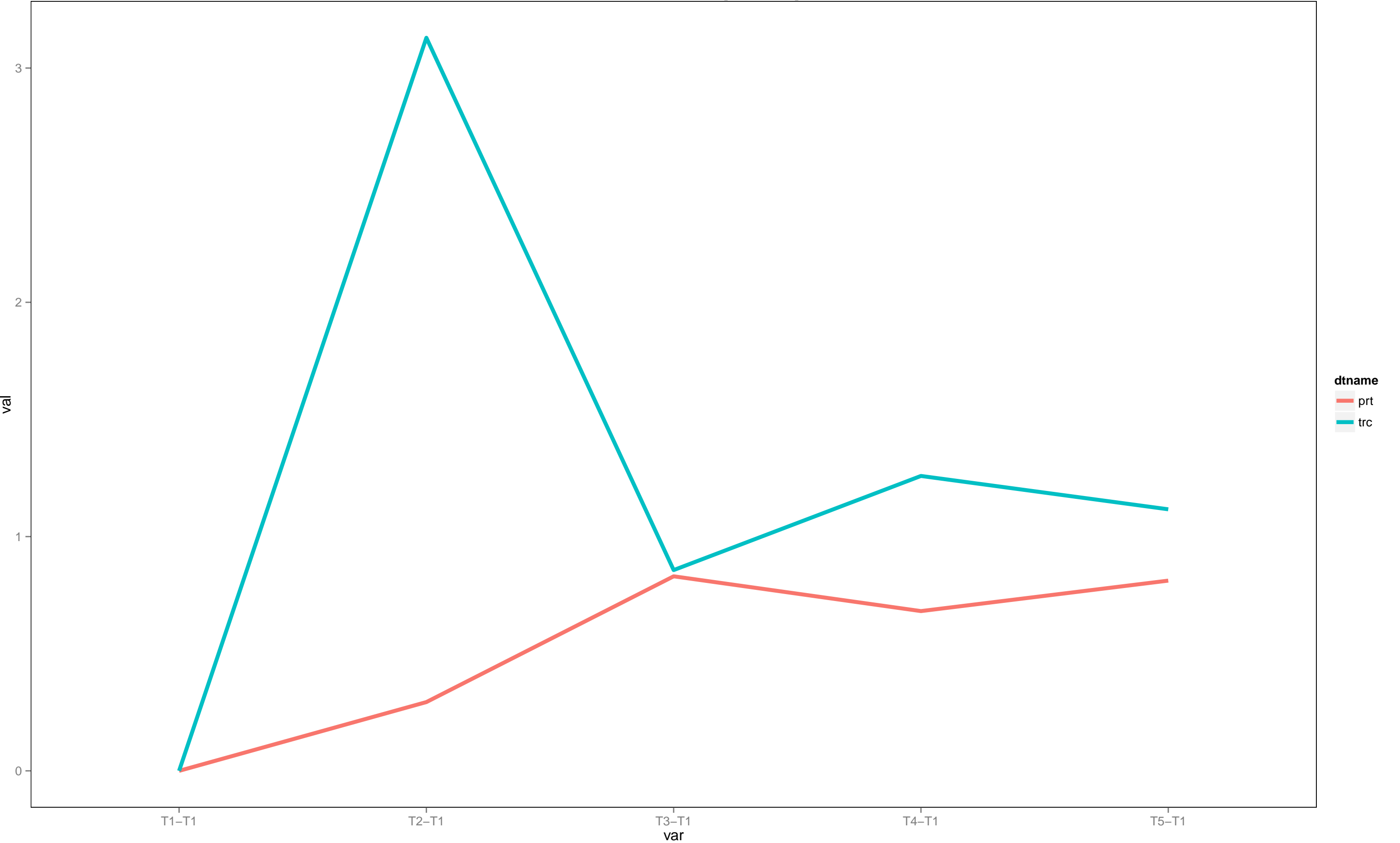


Gene name\_YDR122W[count;72]

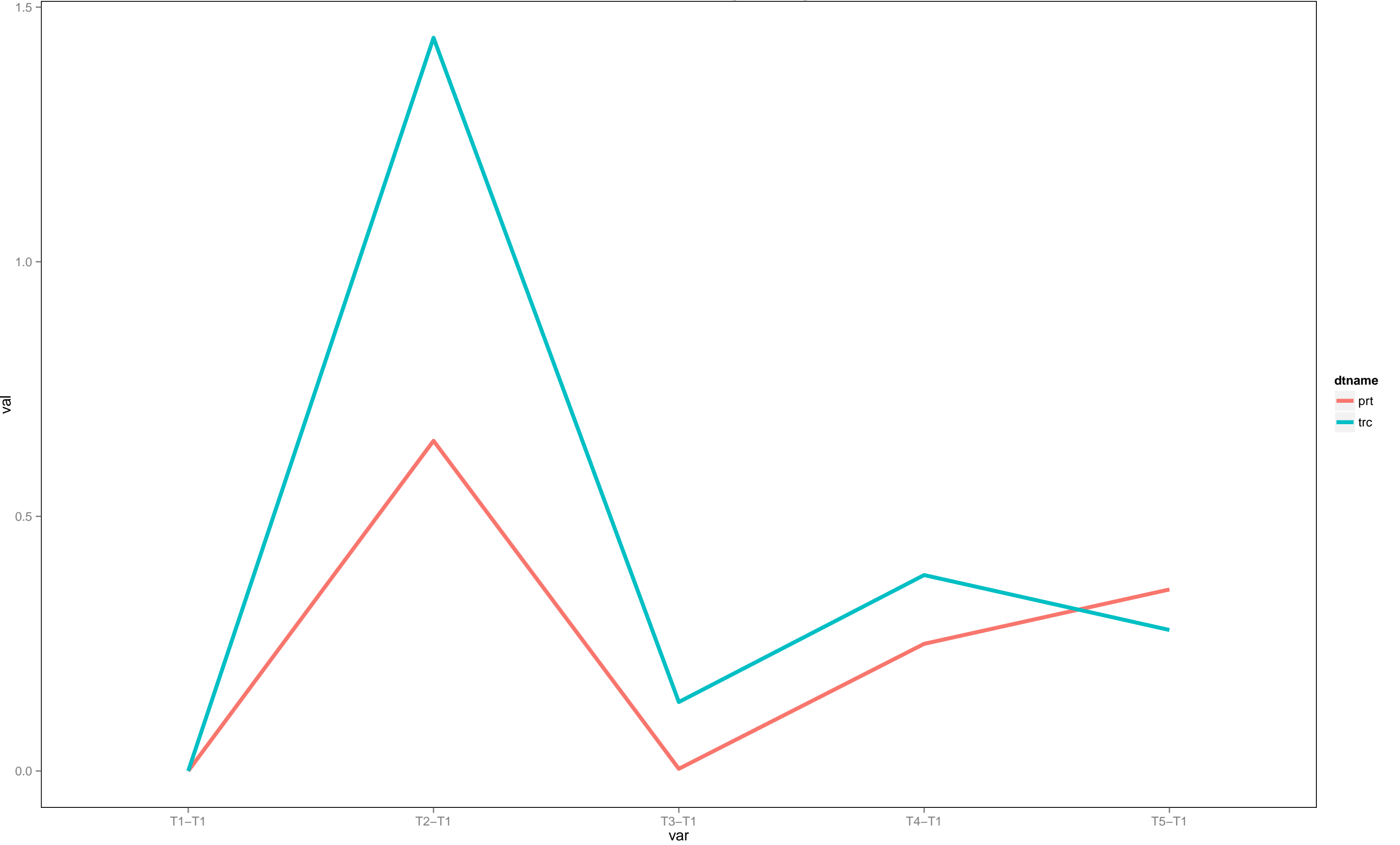




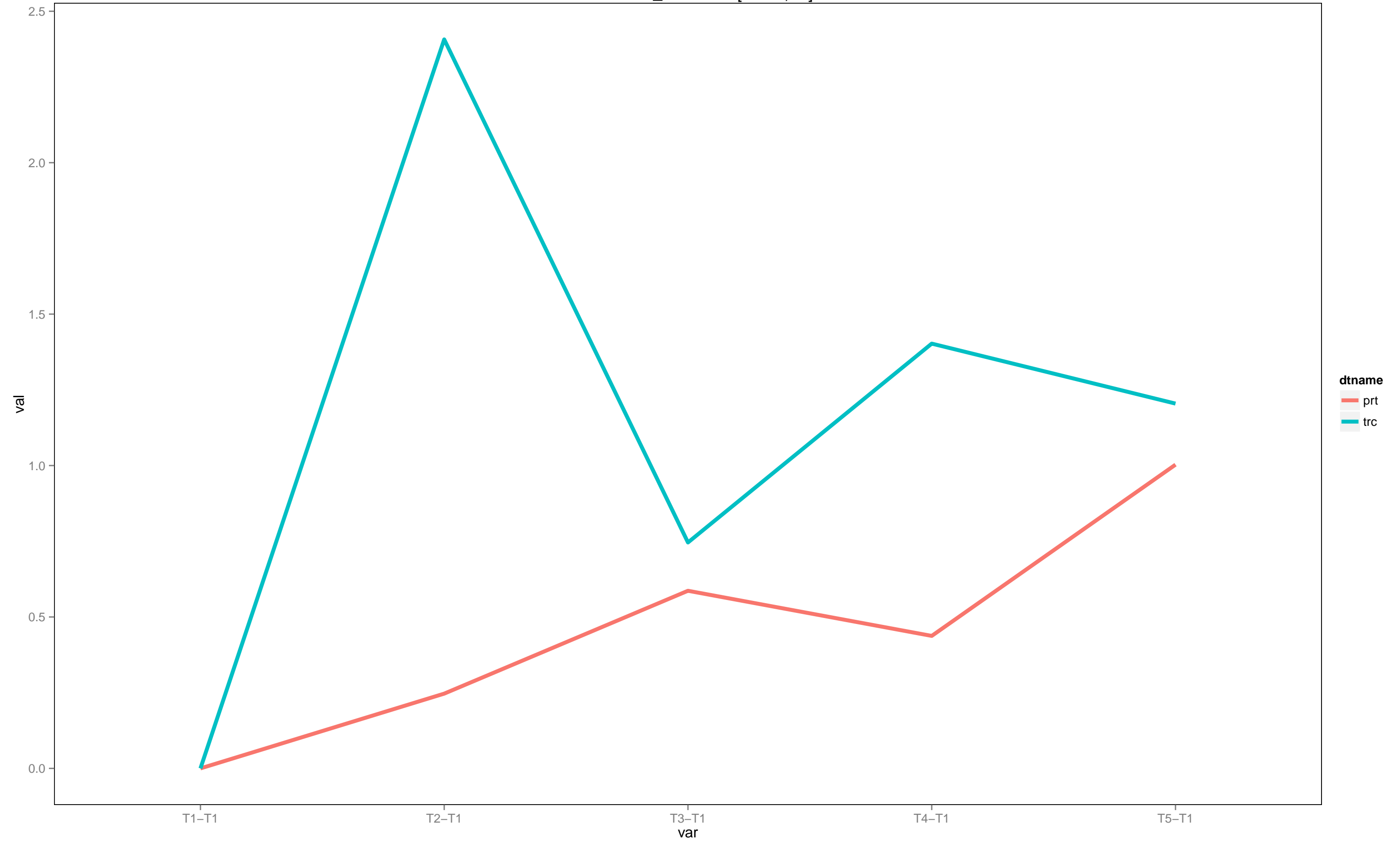
Gene name\_YDL110C[count;73]



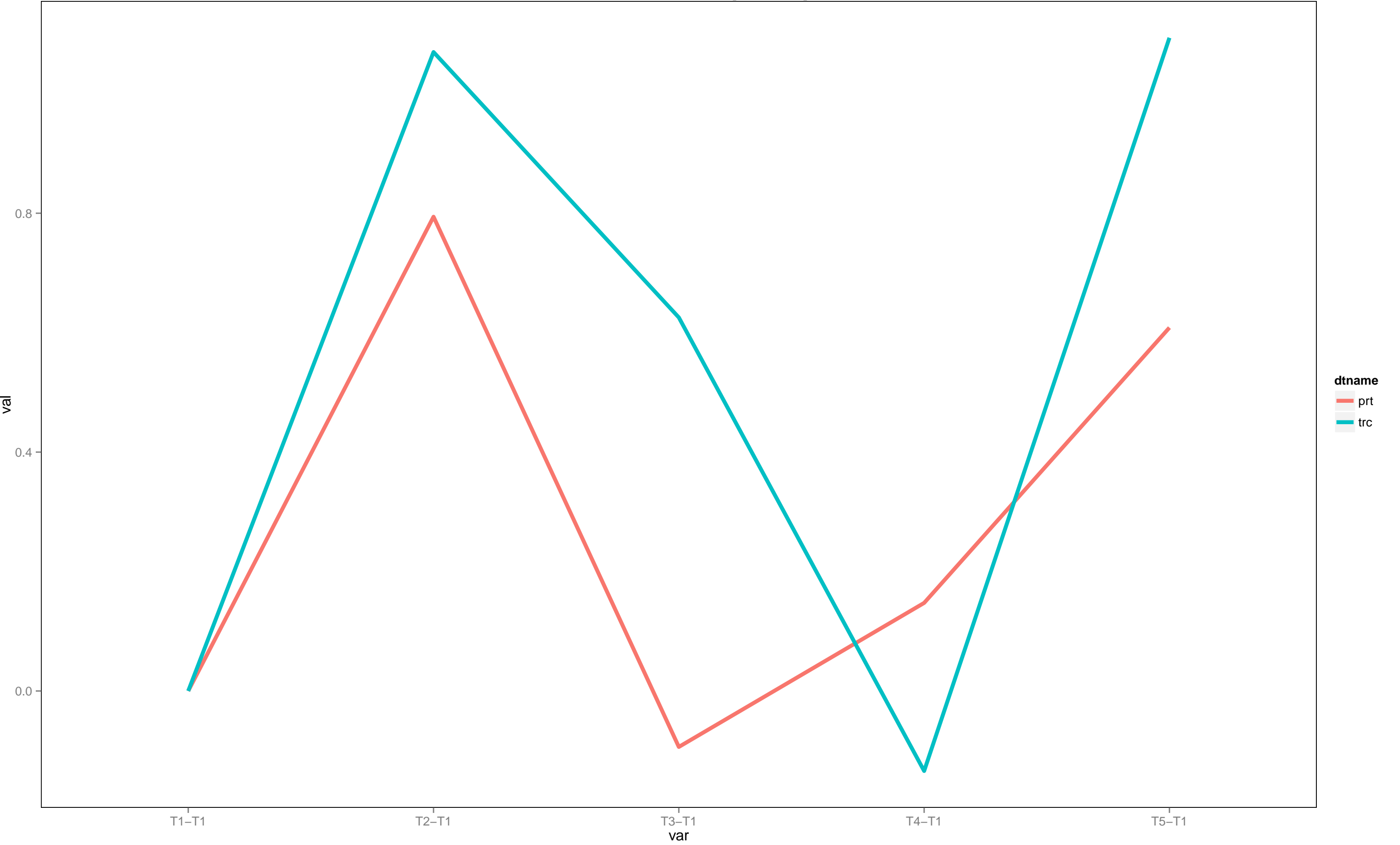
Gene name\_YDR122W[count;73]



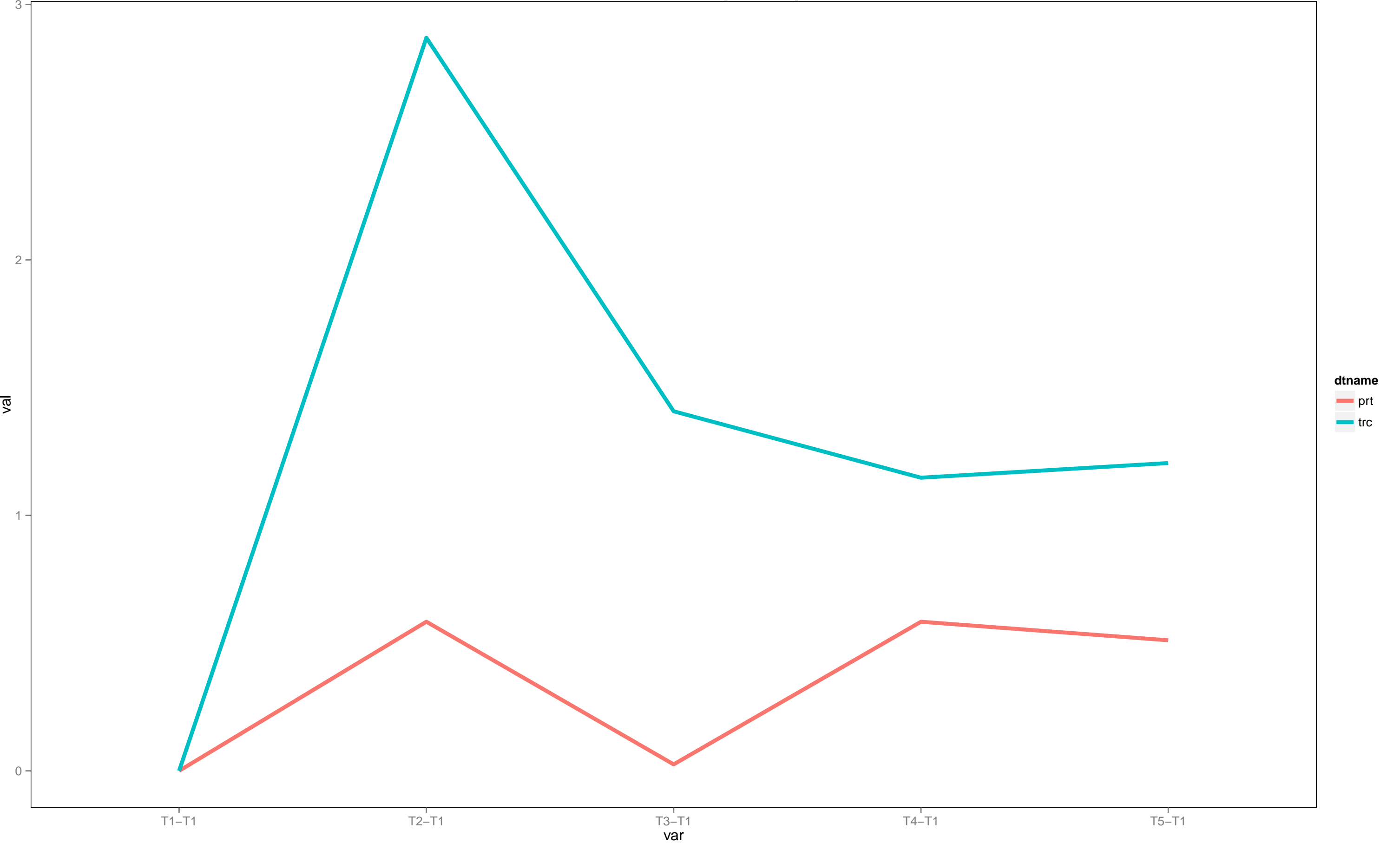
Gene name\_YDL110C[count;74]



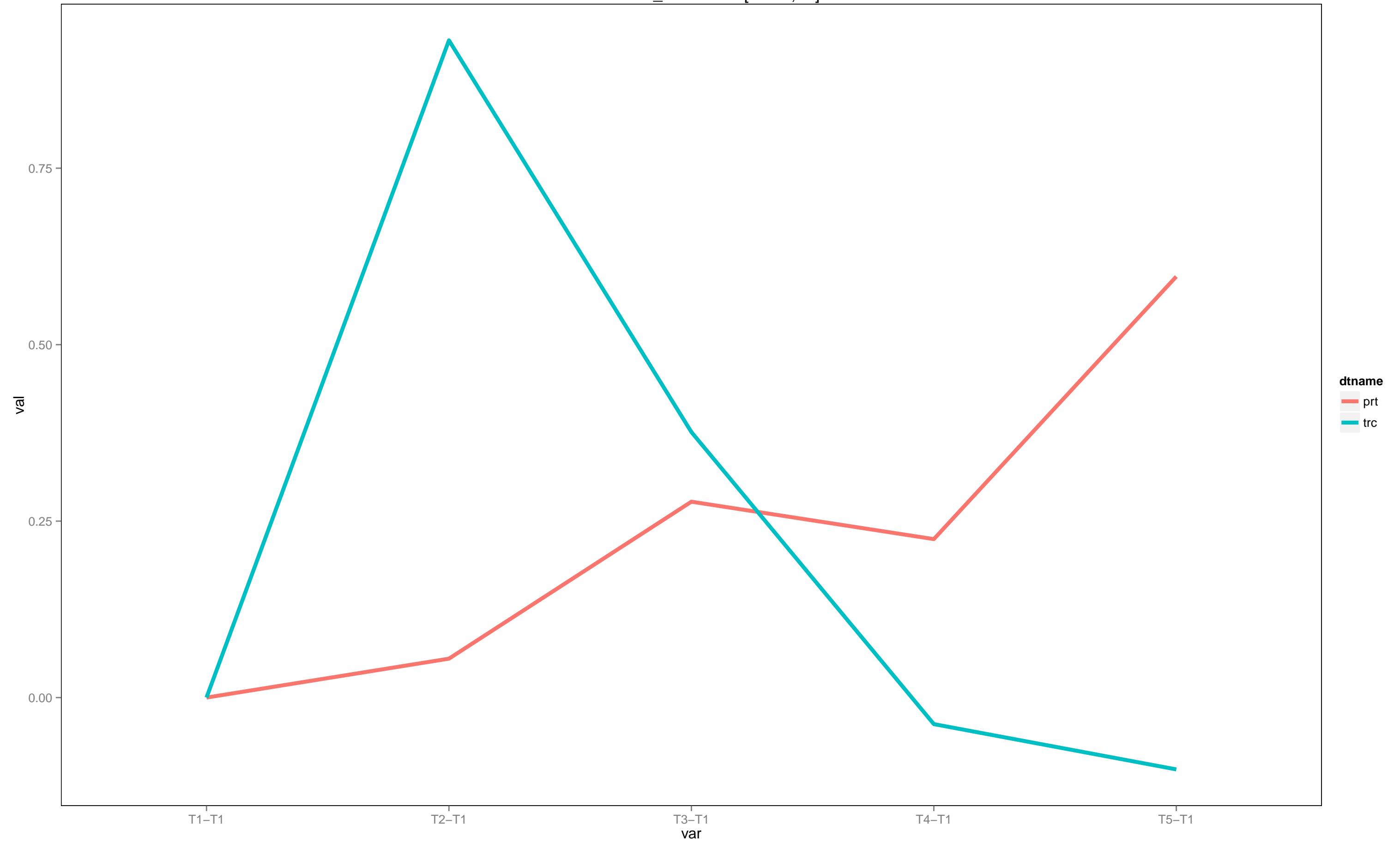
Gene name\_YDR122W[count;74]



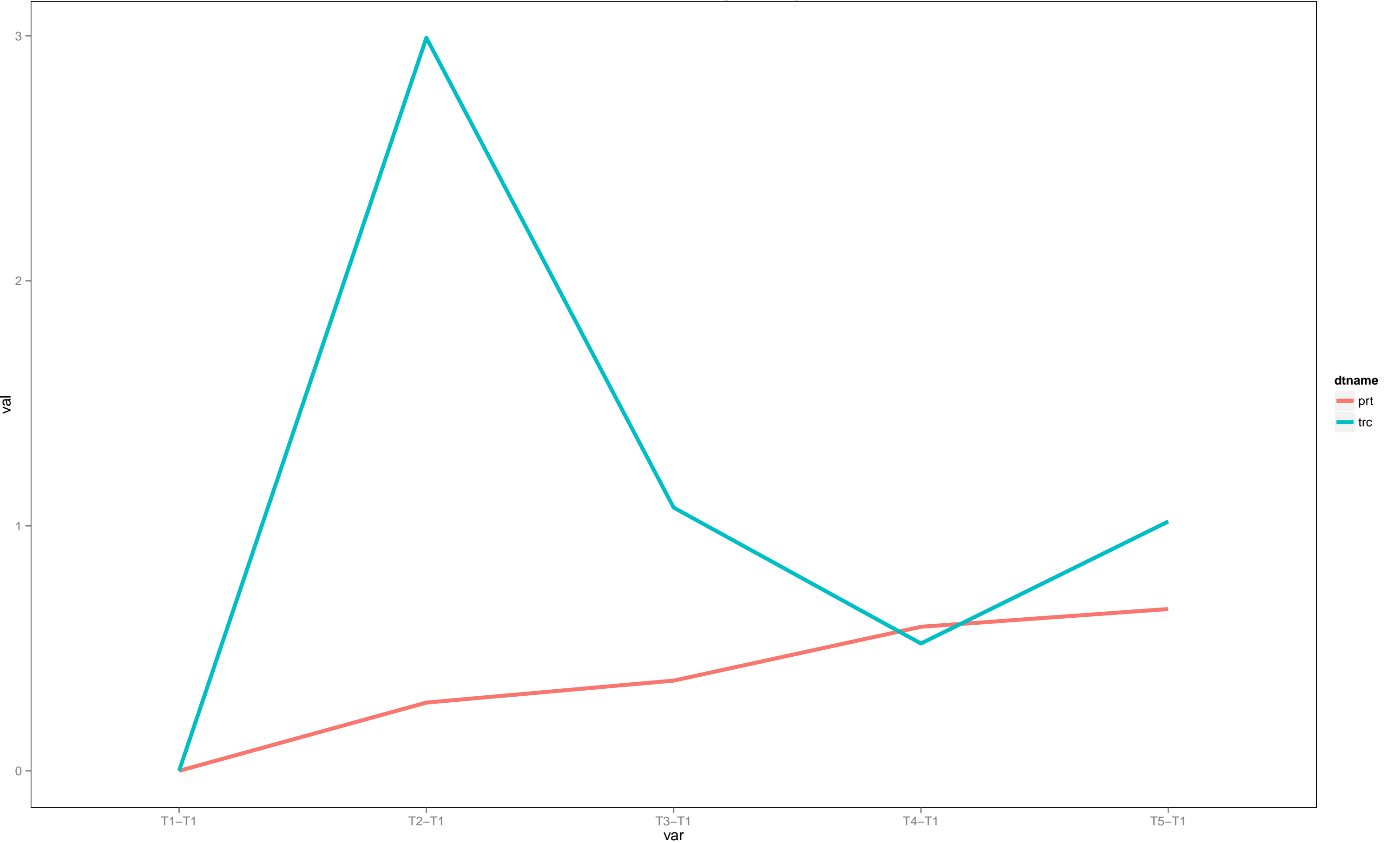
Gene name\_YDL110C[count;75]



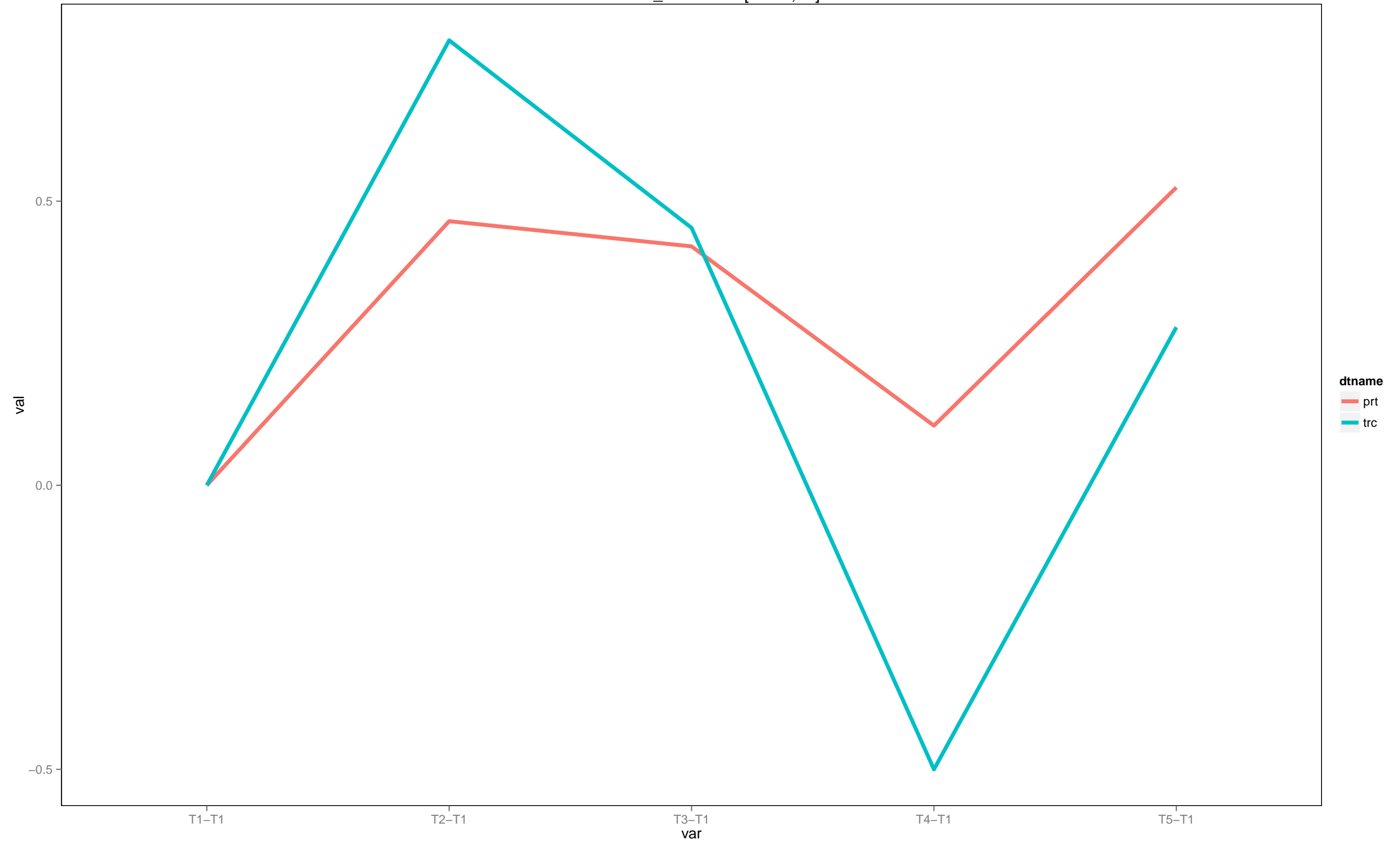
Gene name\_YDR122W[count;75]



Gene name\_YDL110C[count;76]

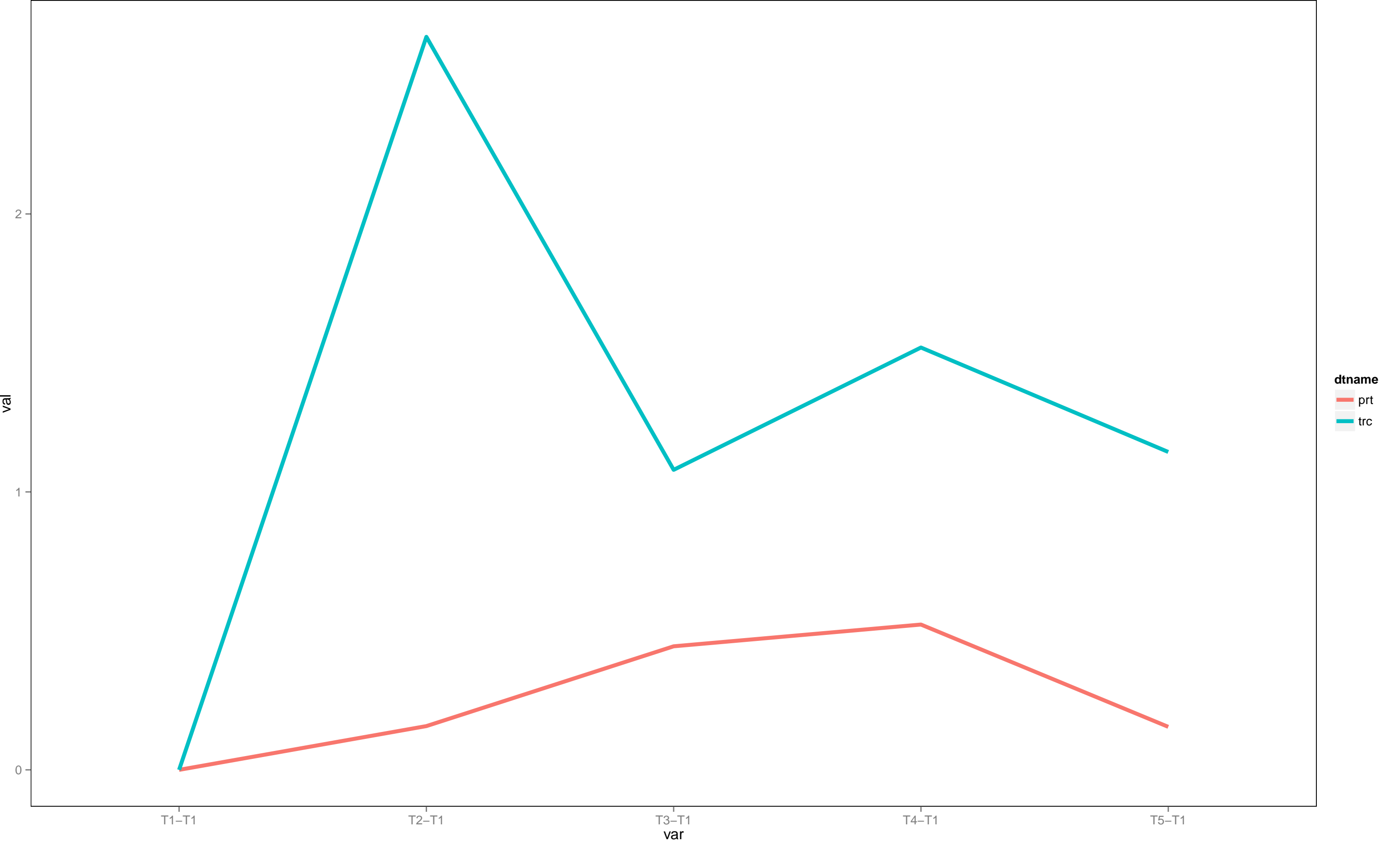


Gene name\_YDR122W[count;76]

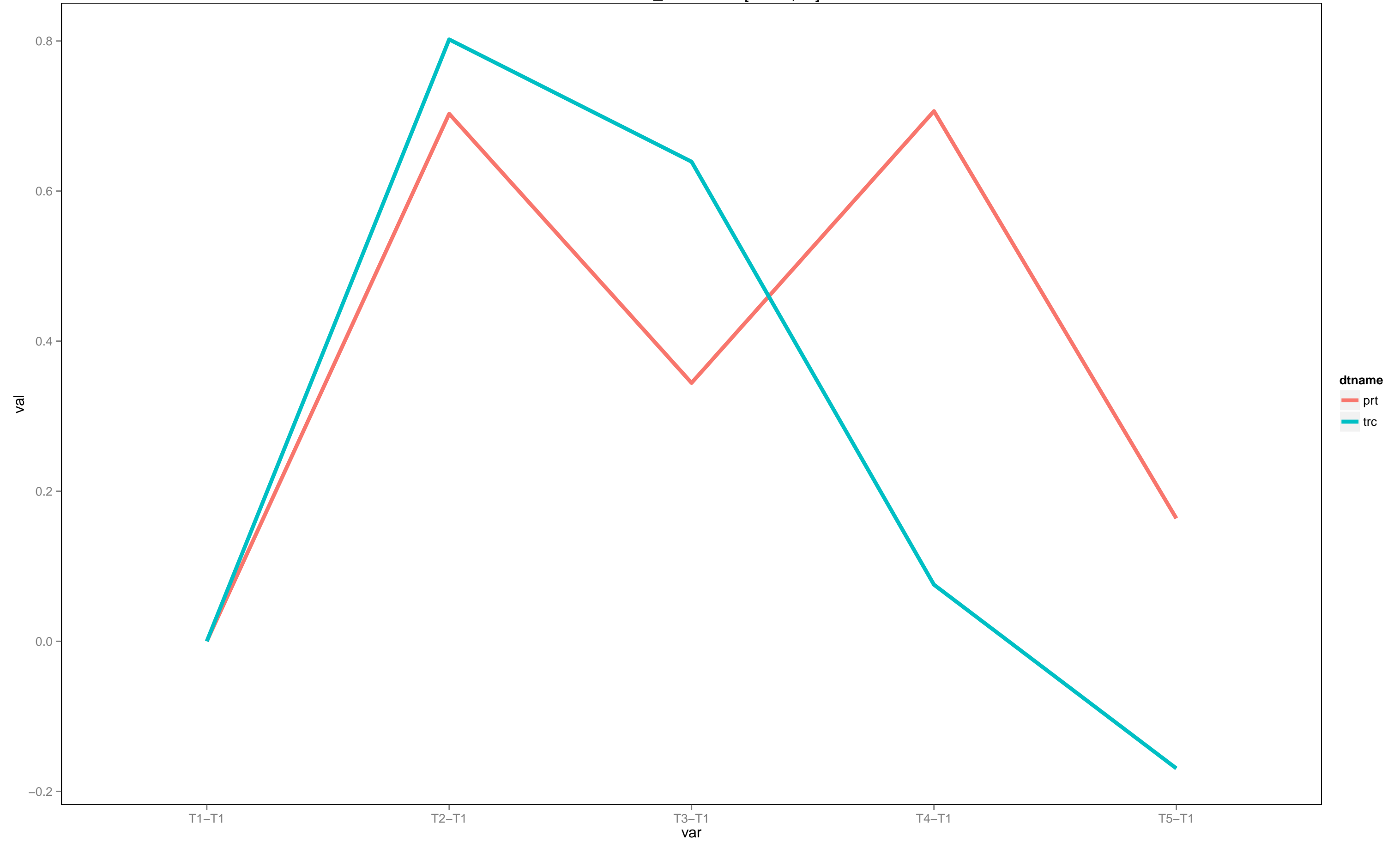




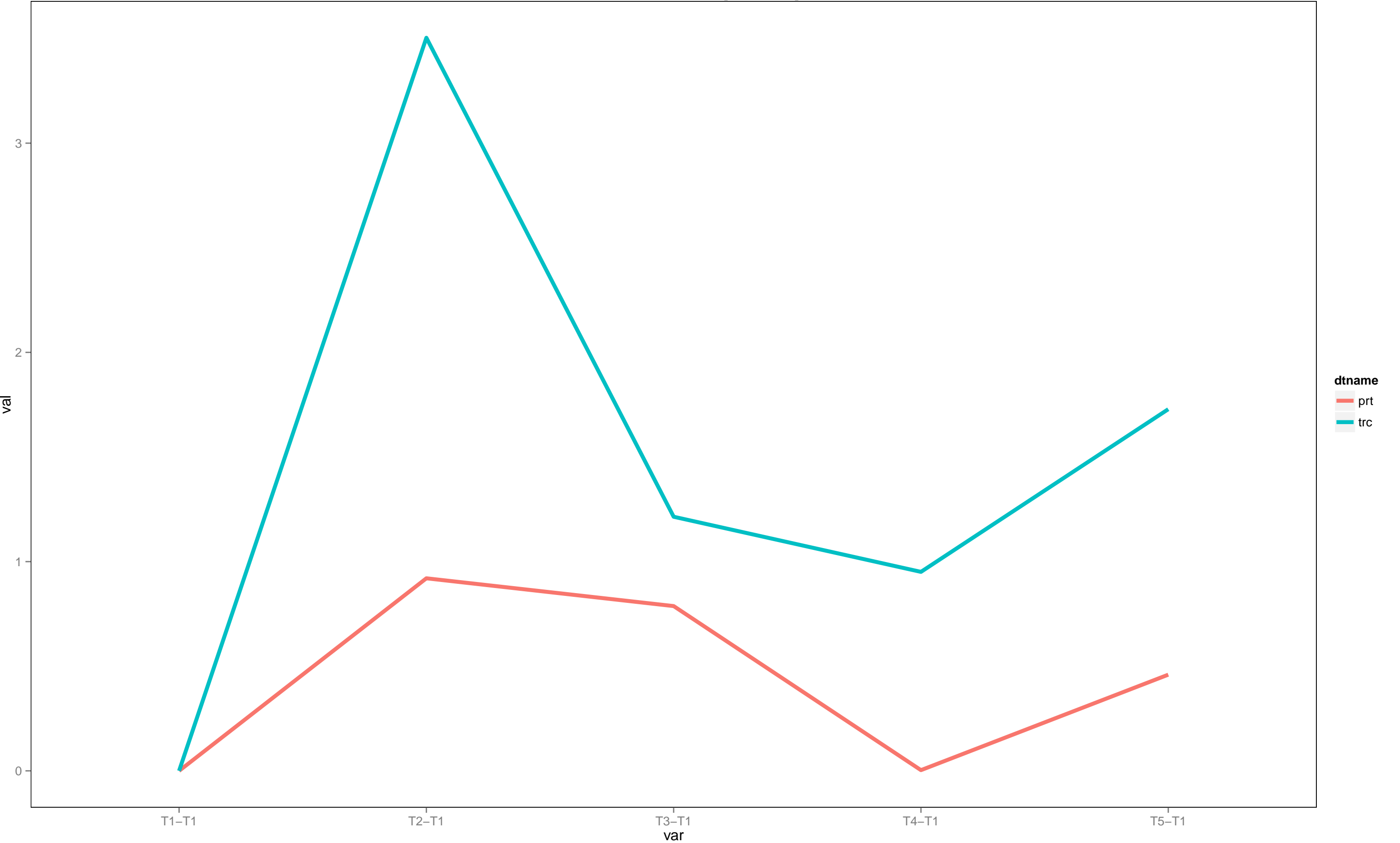
Gene name\_YDL110C[count;77]



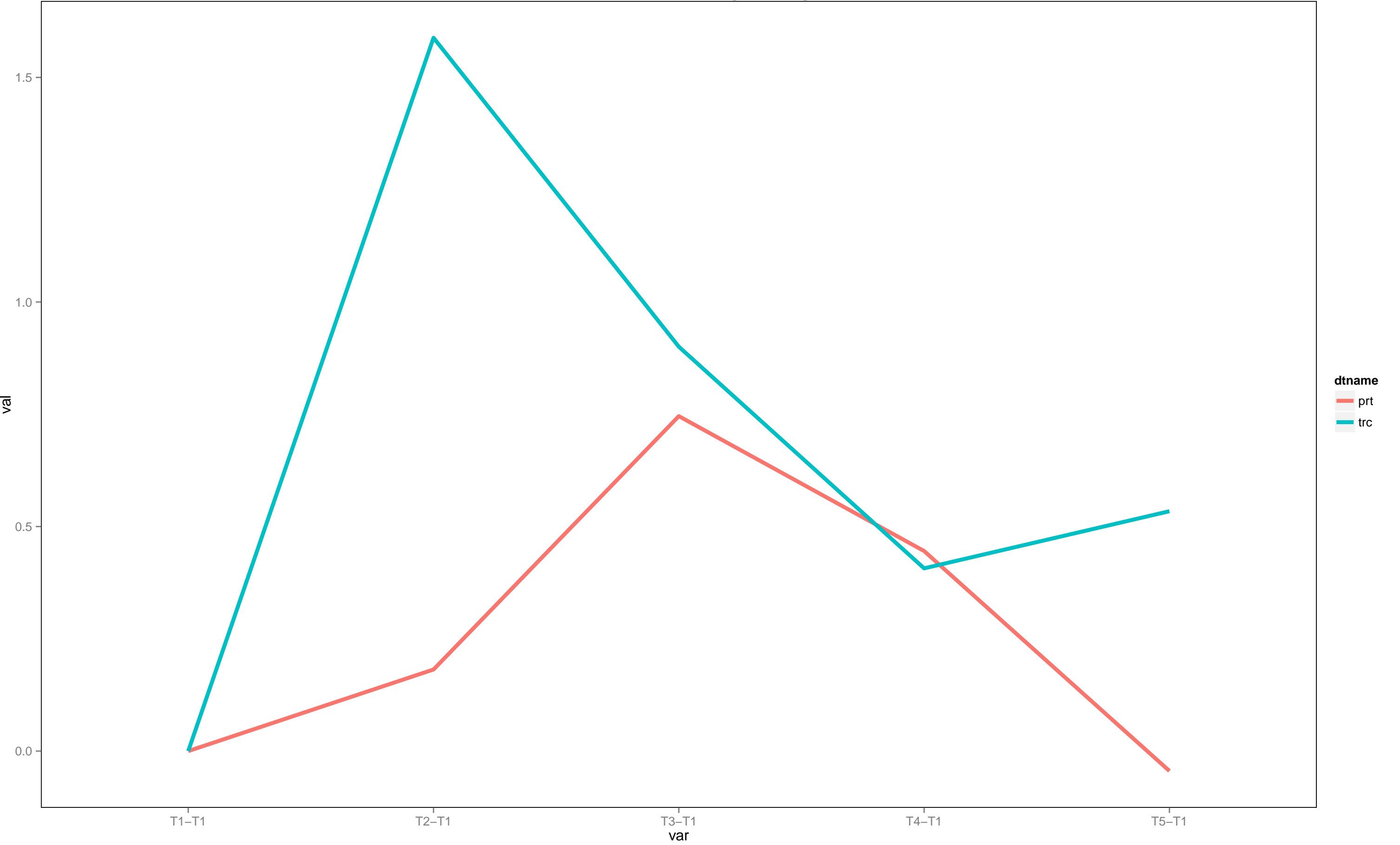
Gene name\_YDR122W[count;77]



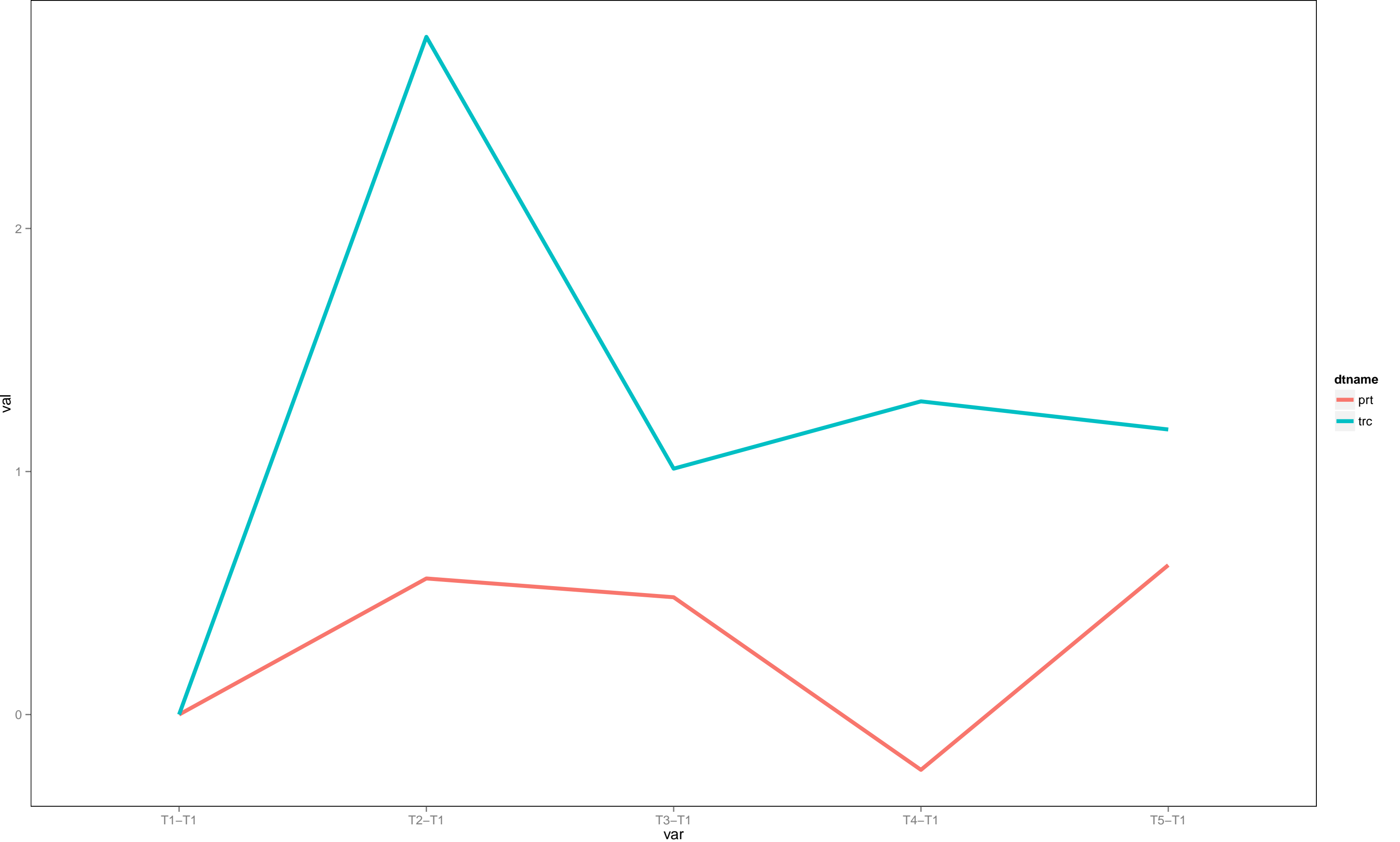
Gene name\_YDL110C[count;78]



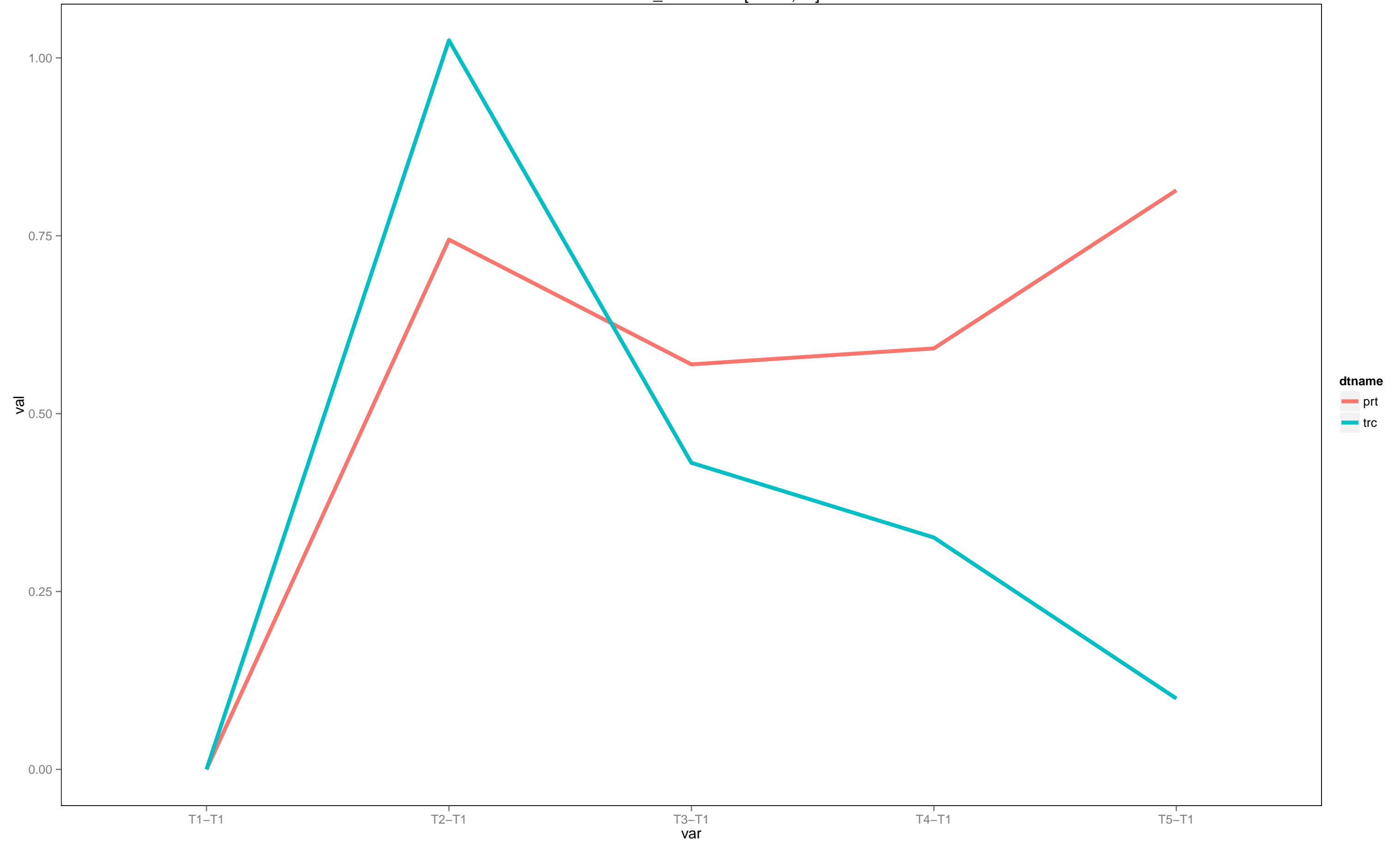
Gene name\_YDR122W[count;78]



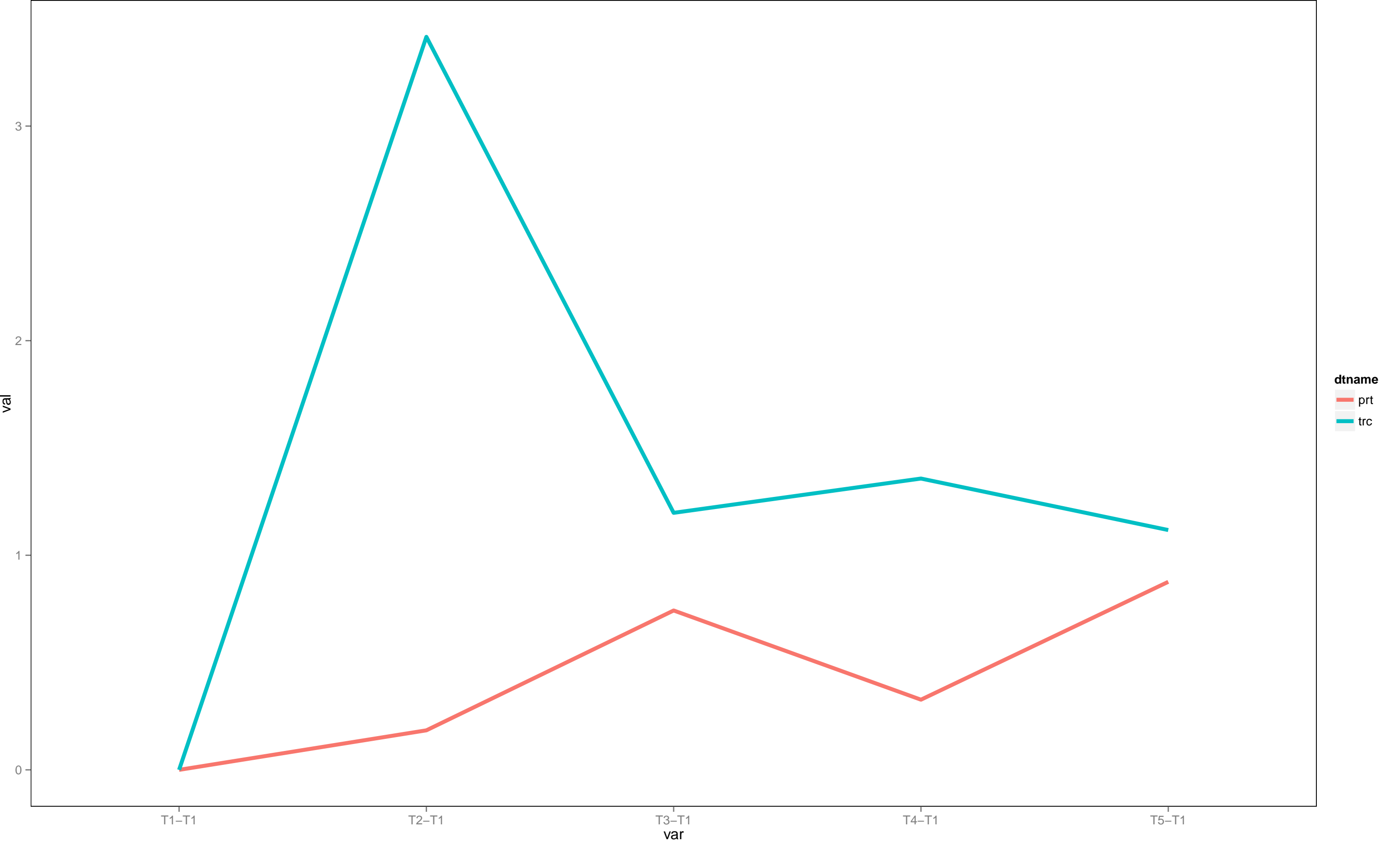
Gene name\_YDL110C[count;79]



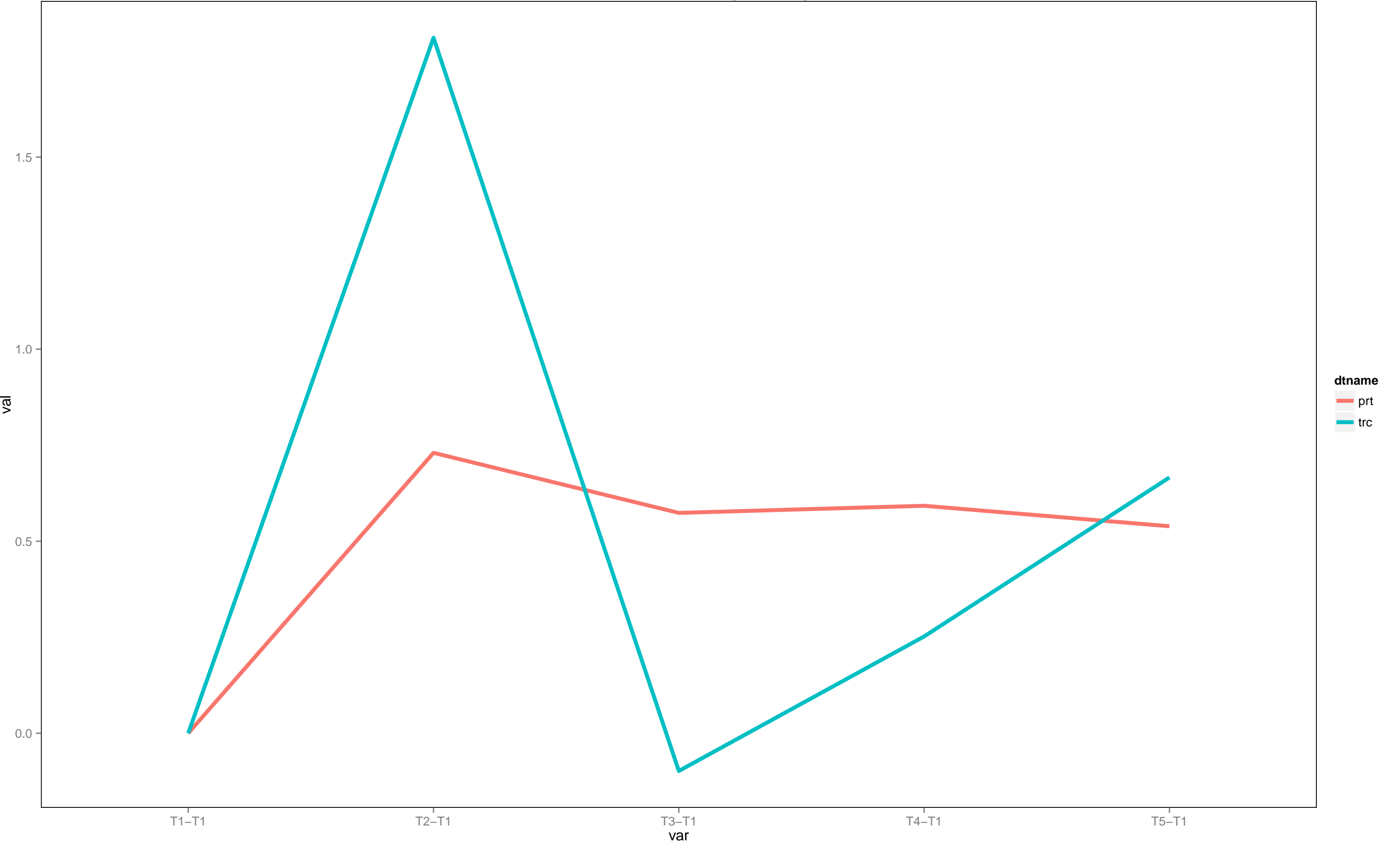
Gene name\_YDR122W[count;79]



Gene name\_YDL110C[count;80]

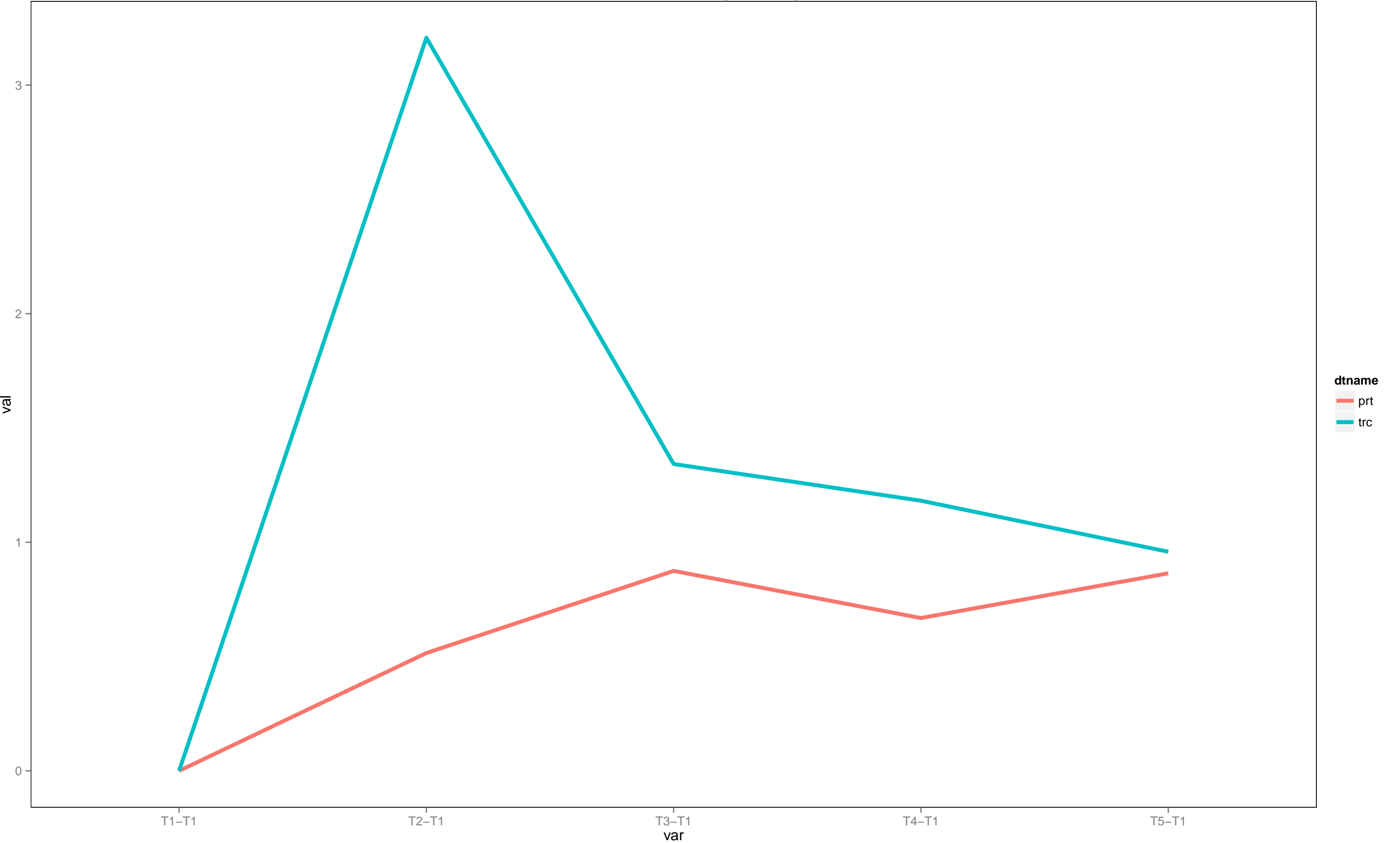


Gene name\_YDR122W[count;80]

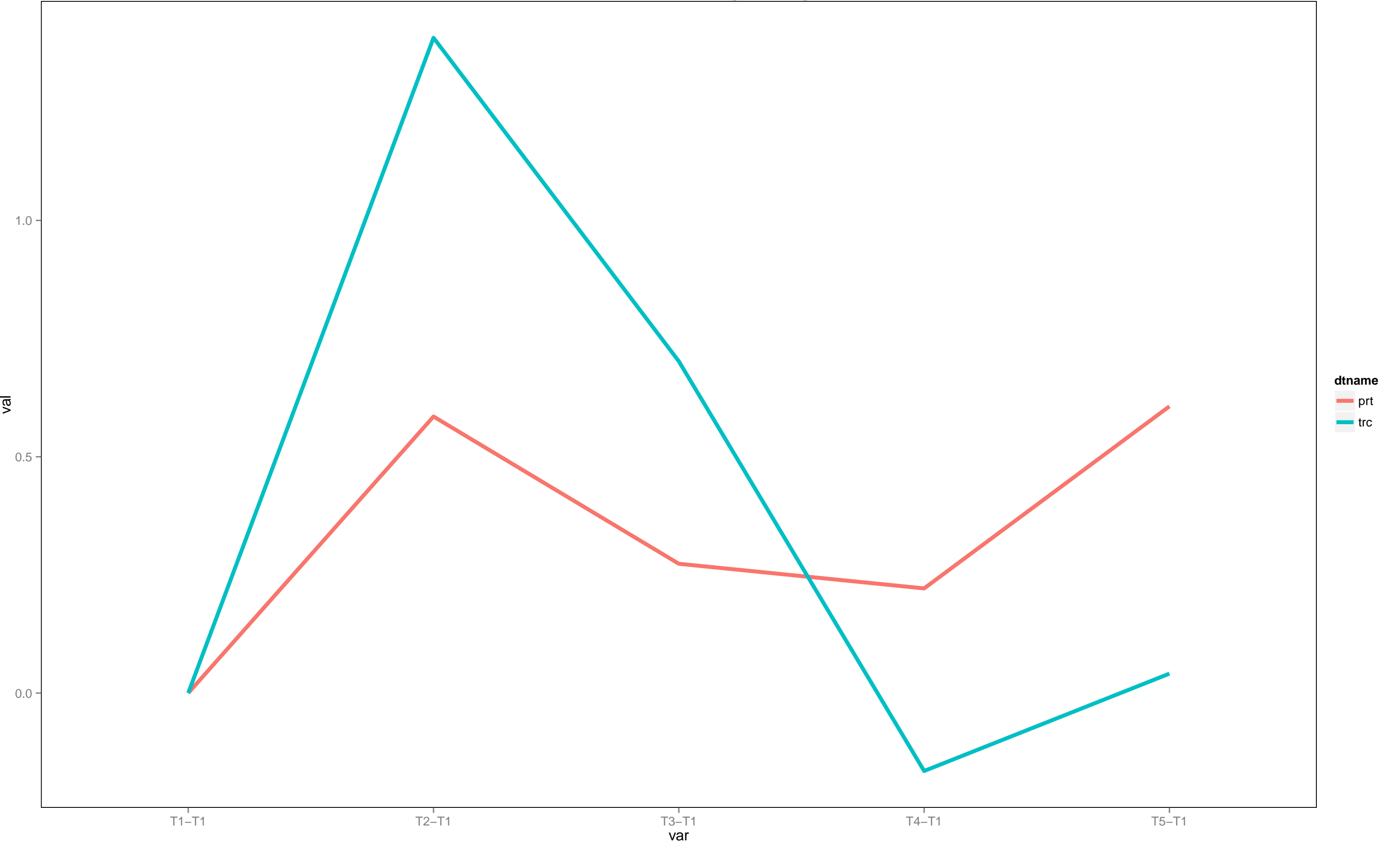




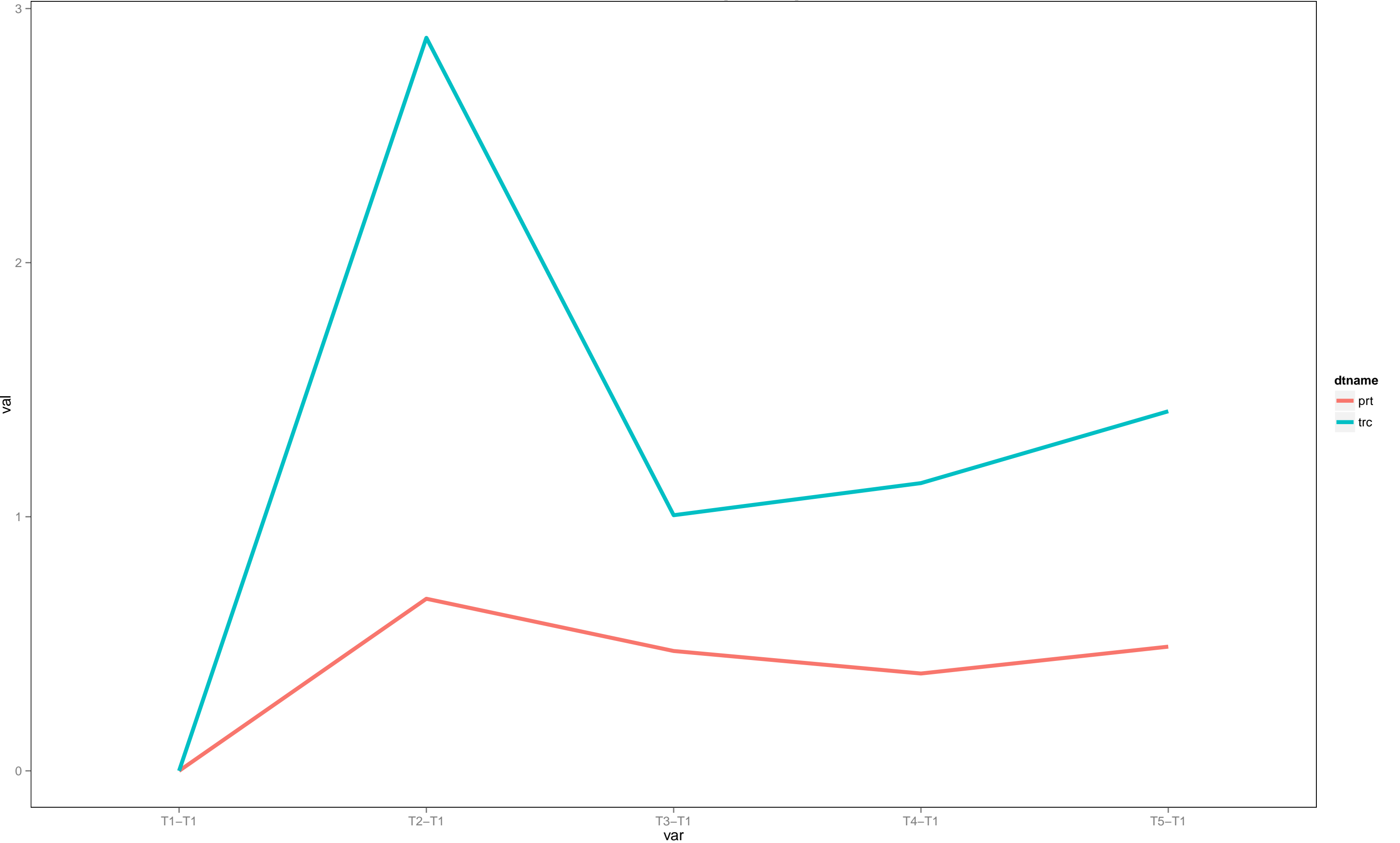
Gene name\_YDL110C[count;81]



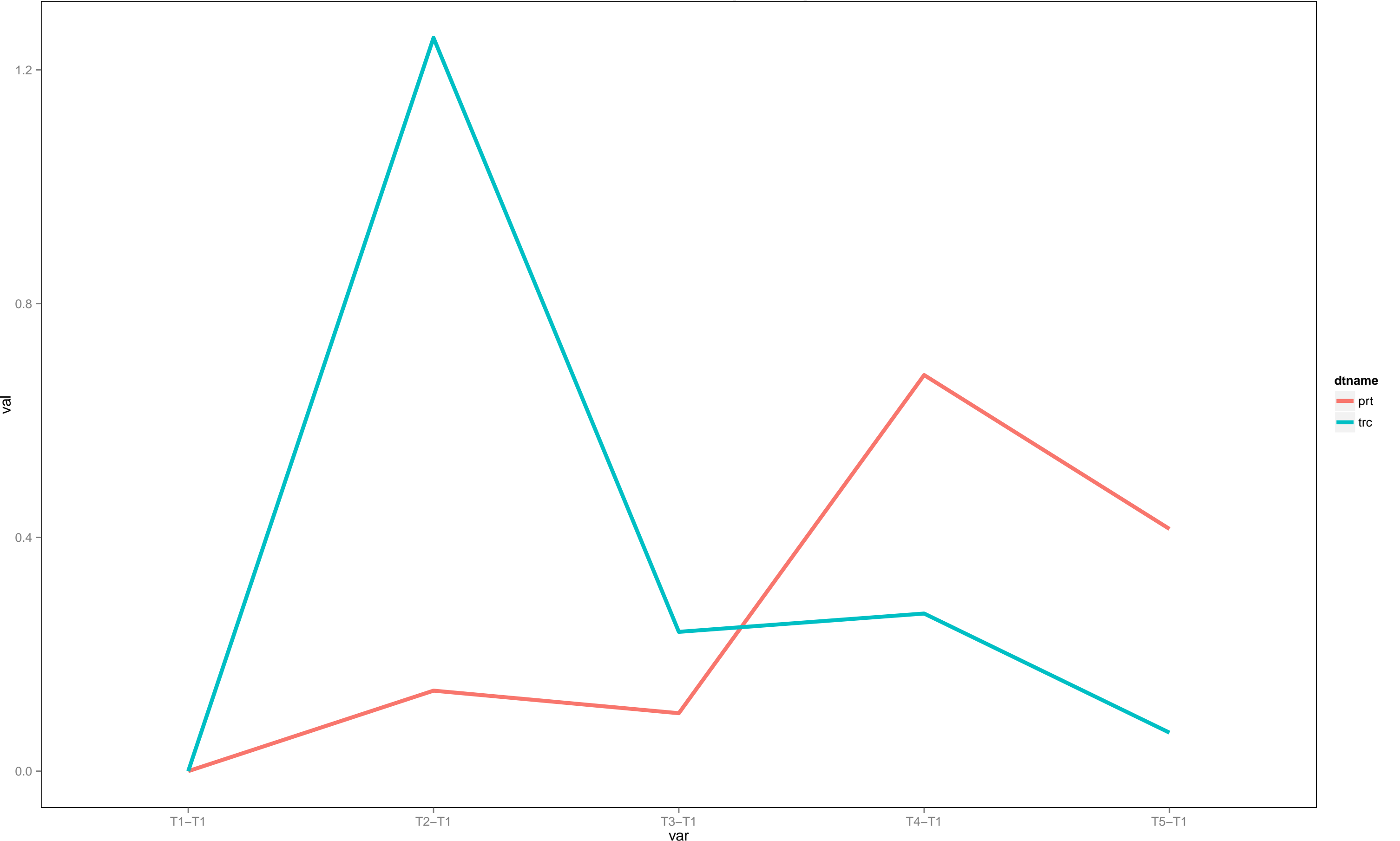
Gene name\_YDR122W[count;81]



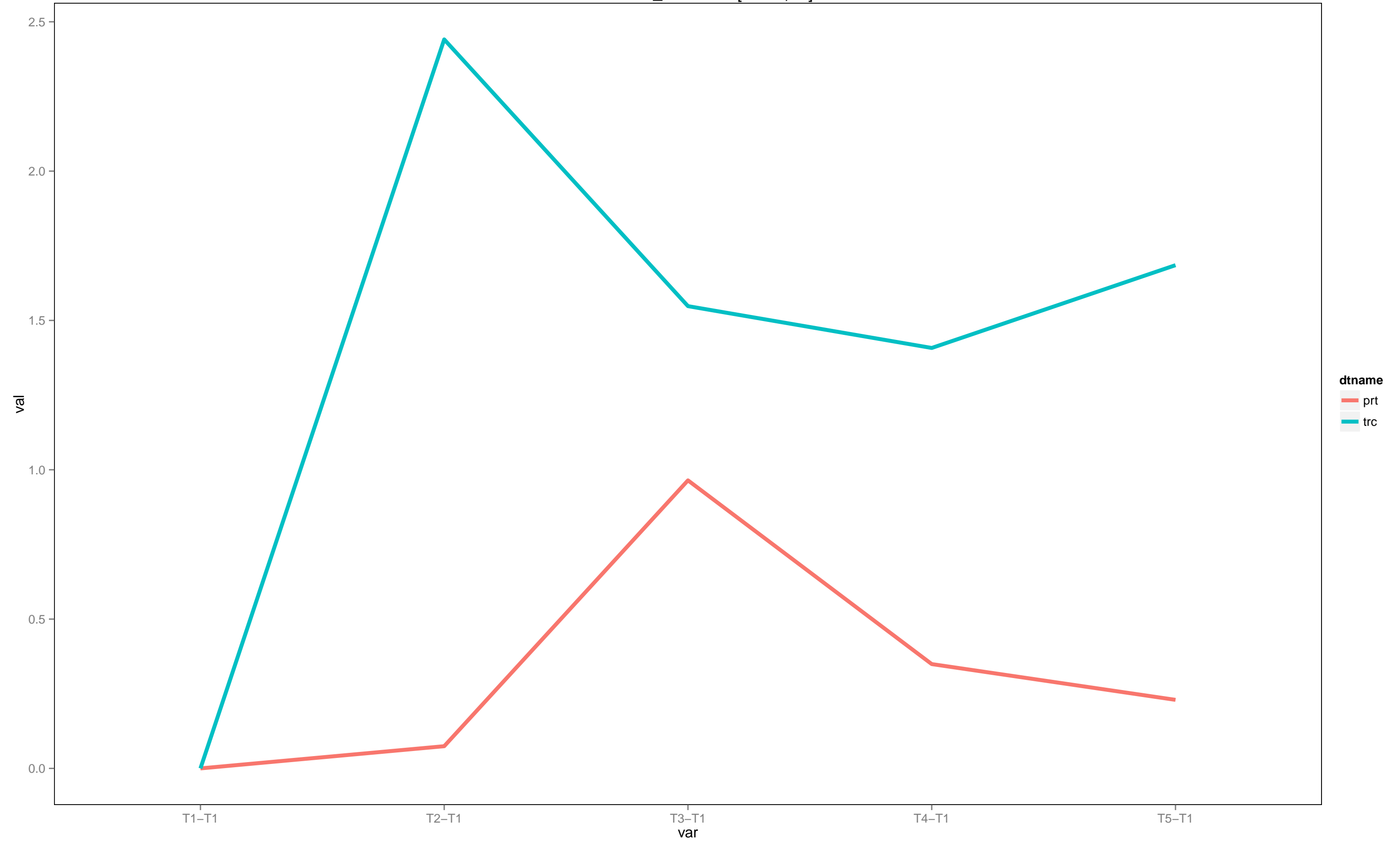
Gene name\_YDL110C[count;82]



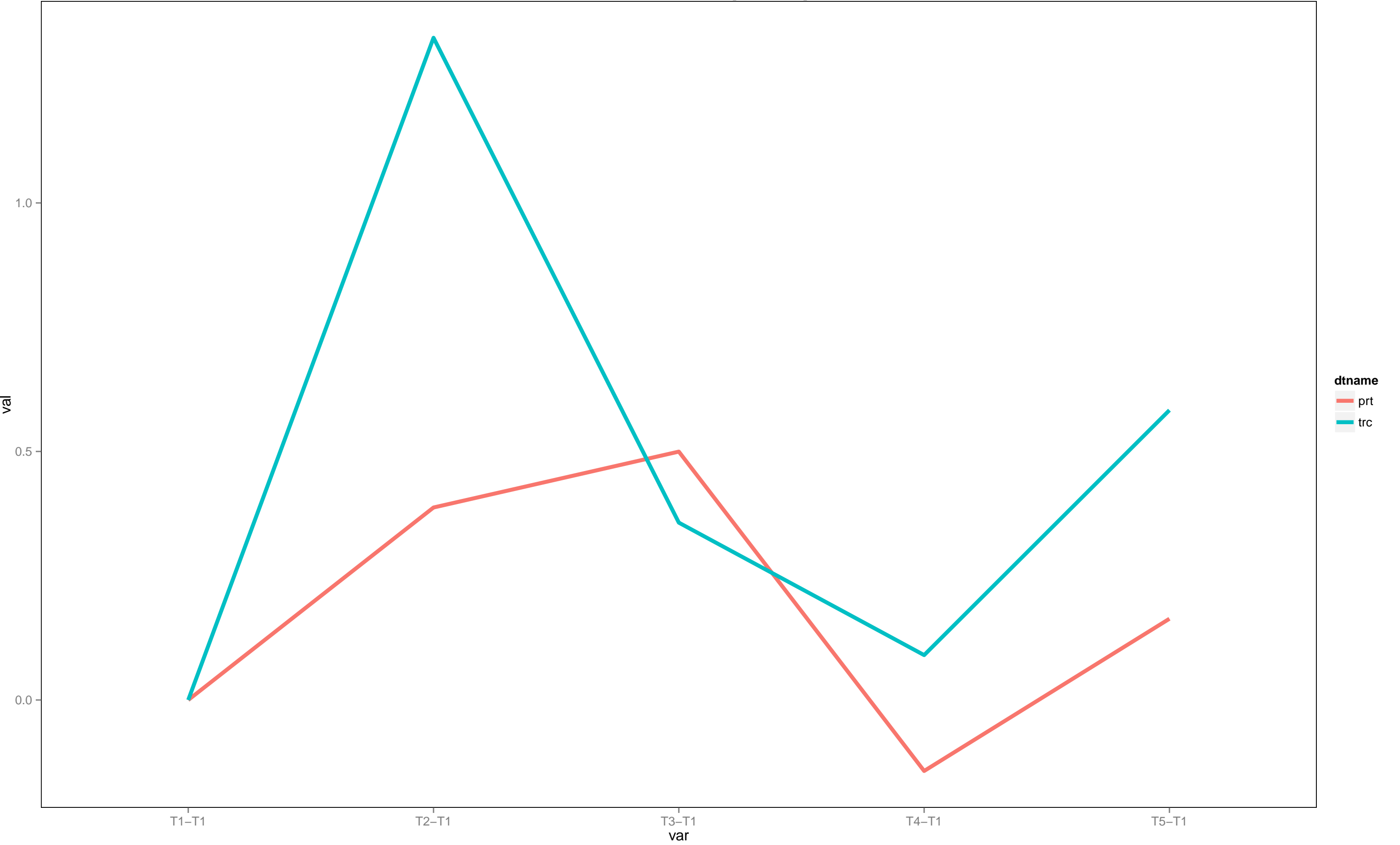
Gene name\_YDR122W[count;82]



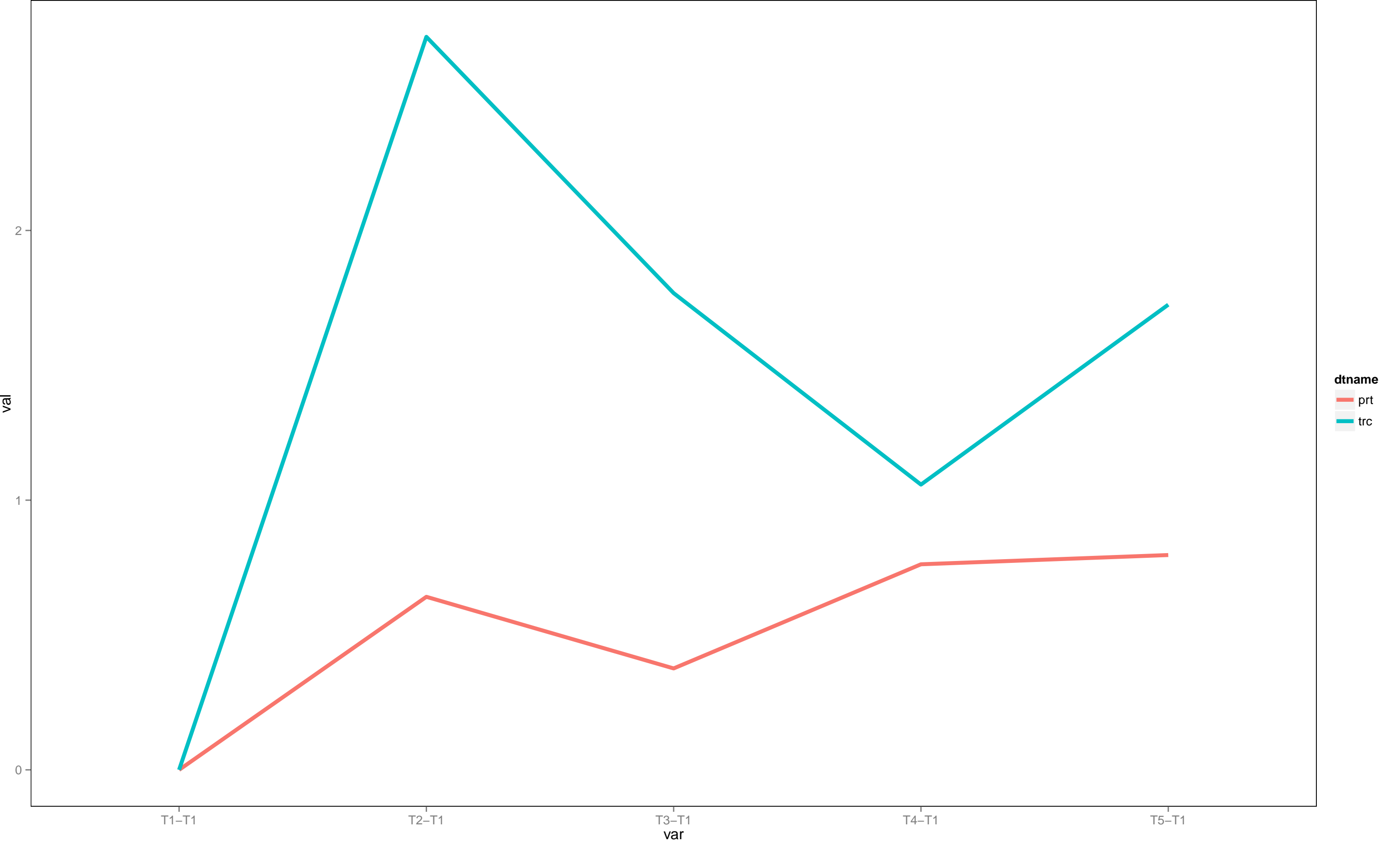
Gene name\_YDL110C[count;83]



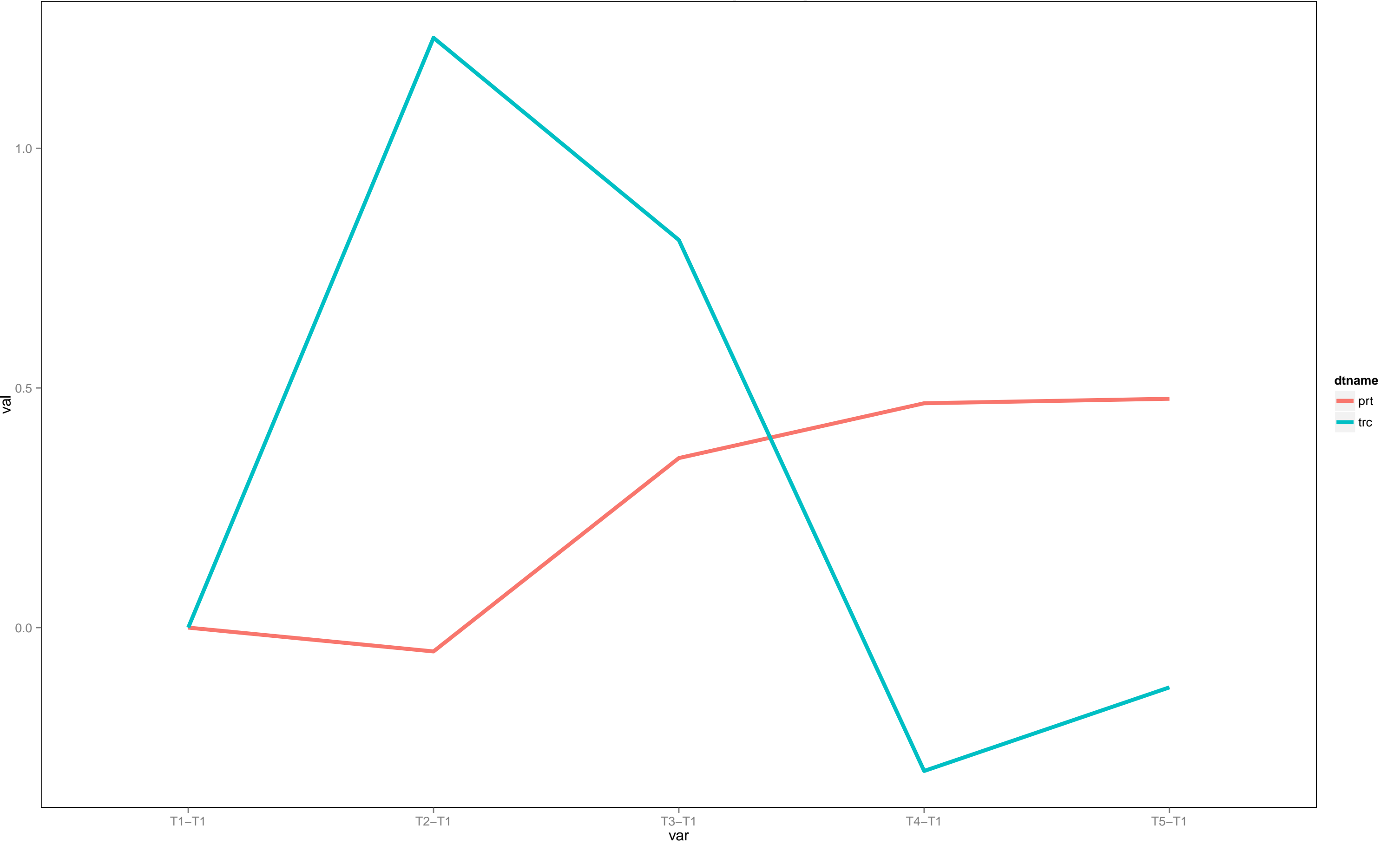
Gene name\_YDR122W[count;83]



Gene name\_YDL110C[count;84]

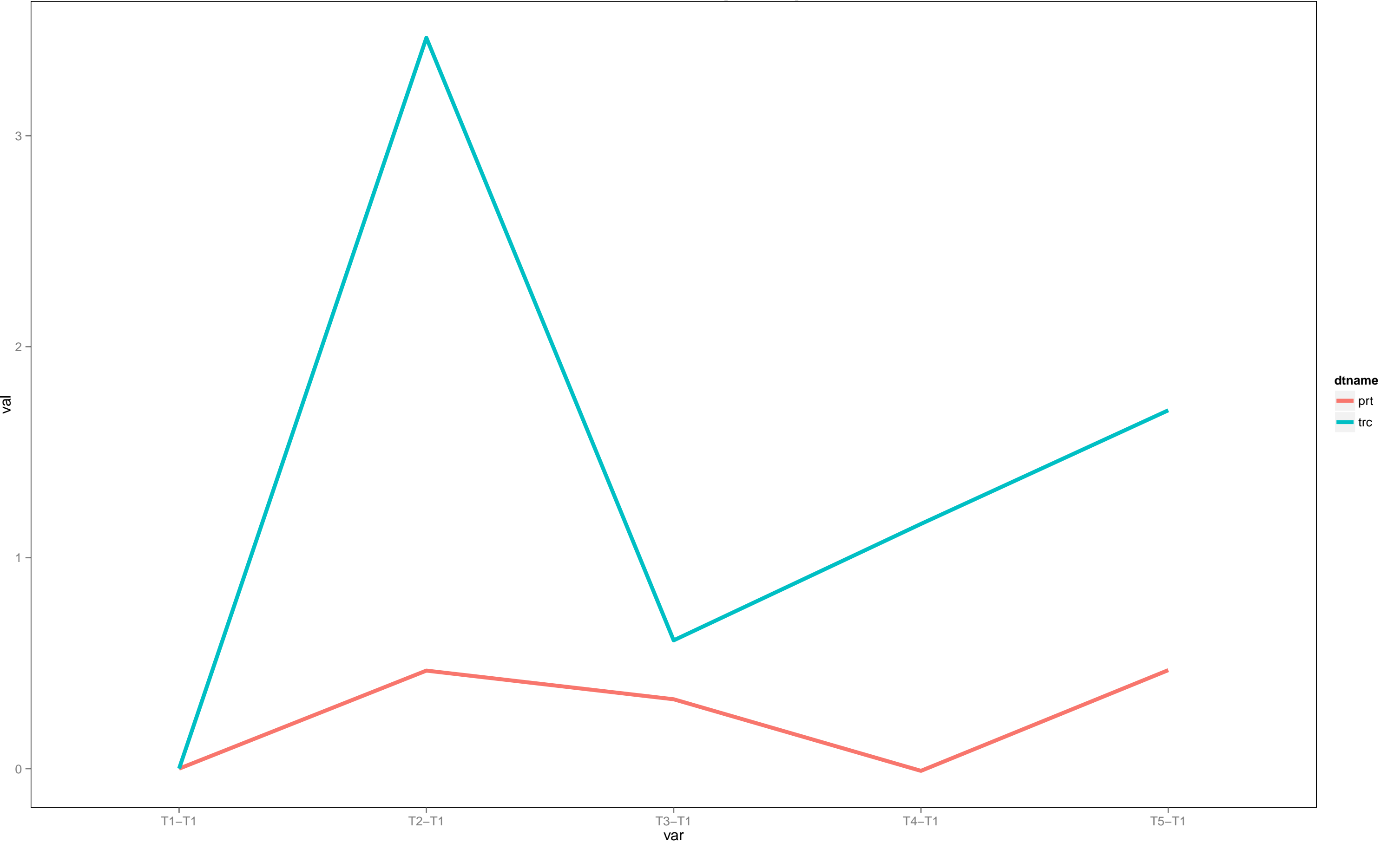


Gene name\_YDR122W[count;84]

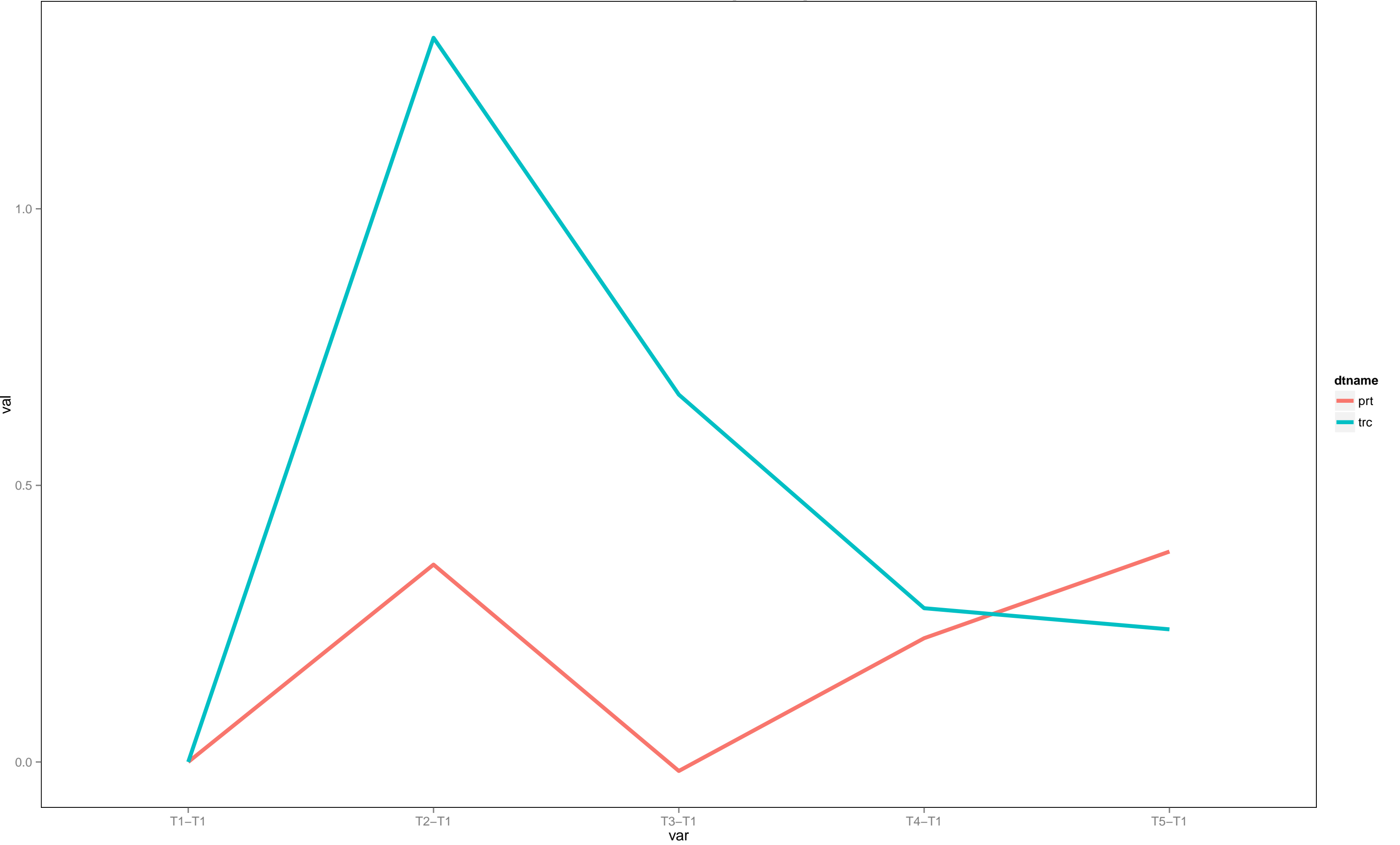




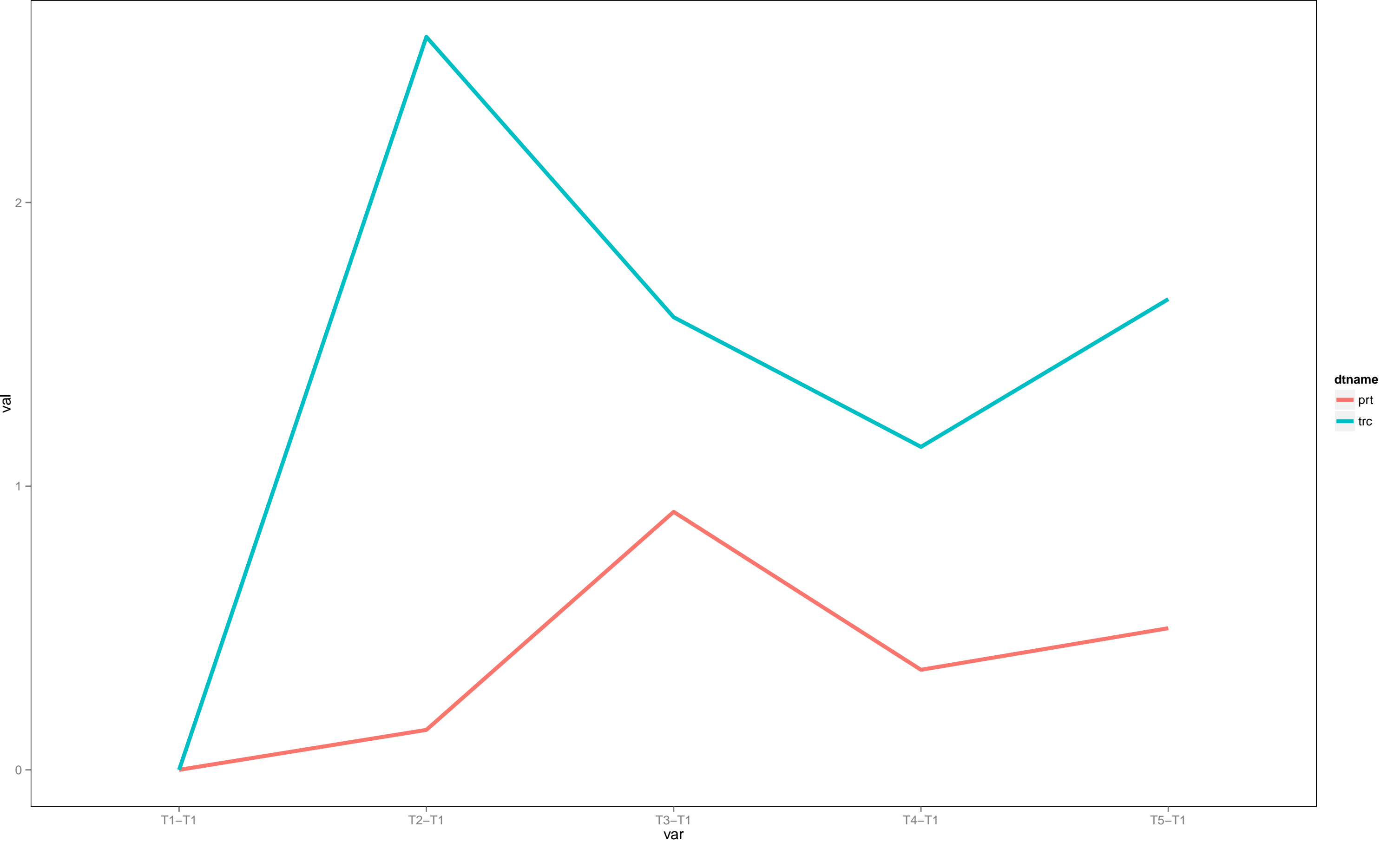
Gene name\_YDL110C[count;85]



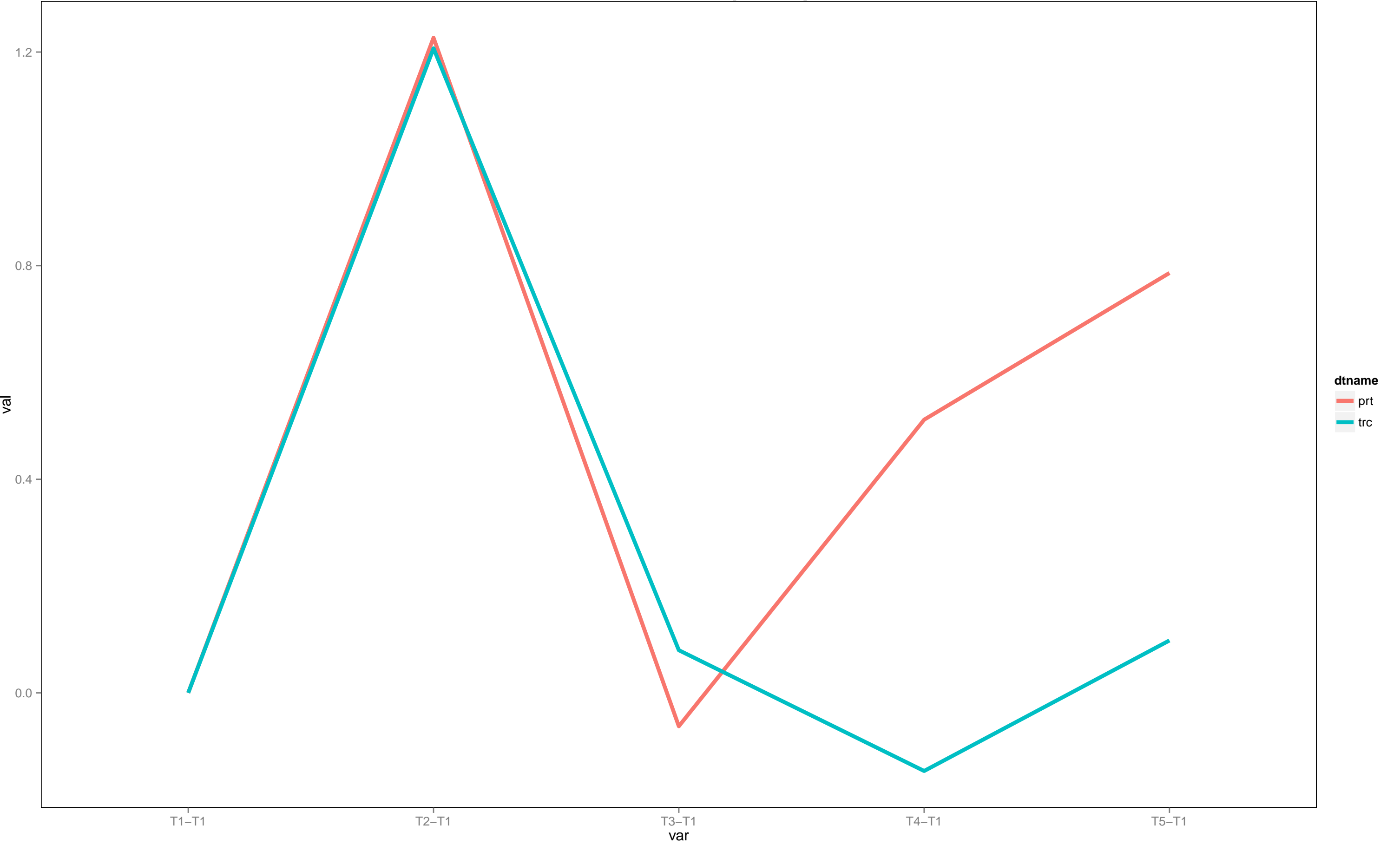
Gene name\_YDR122W[count;85]



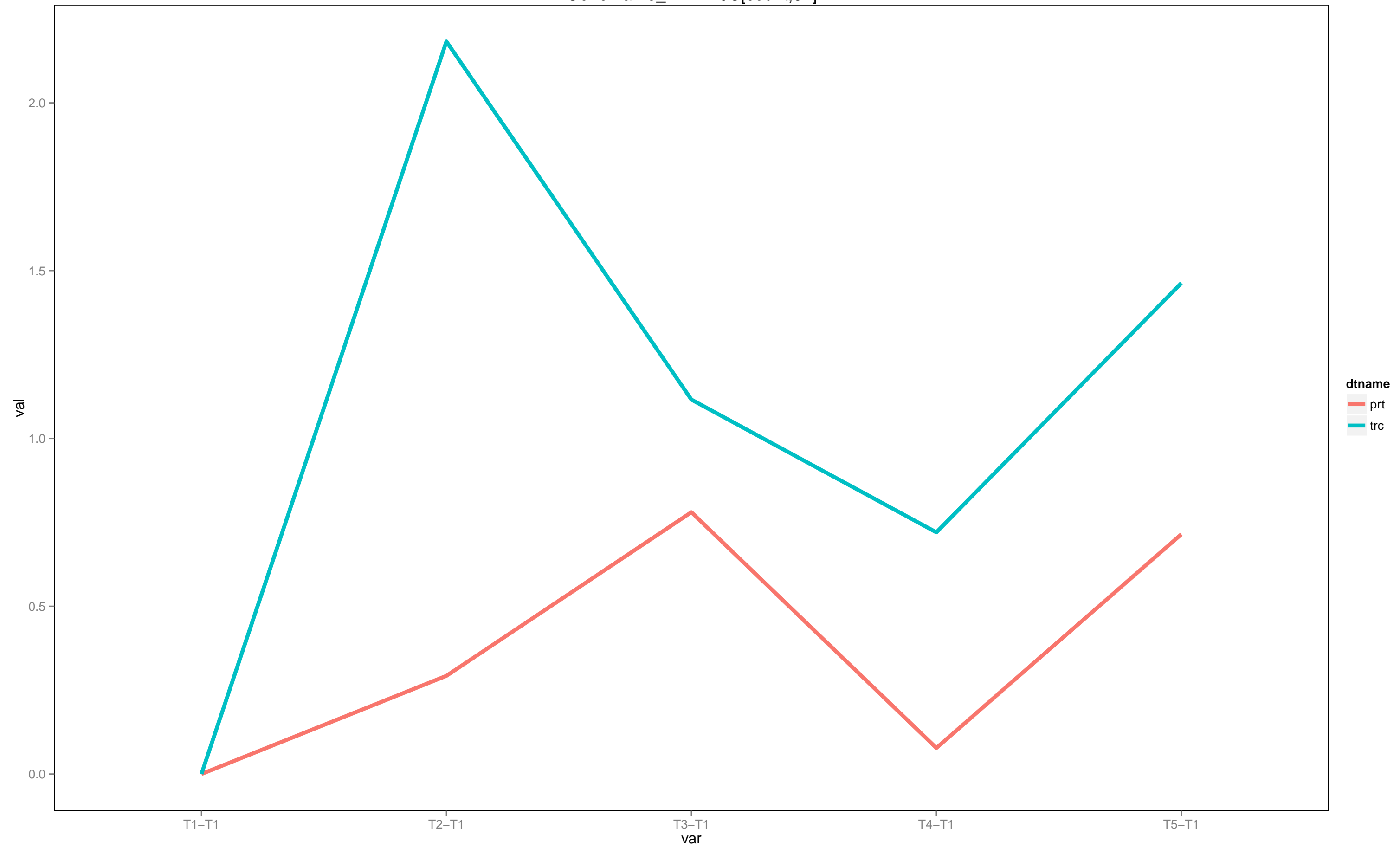
Gene name\_YDL110C[count;86]



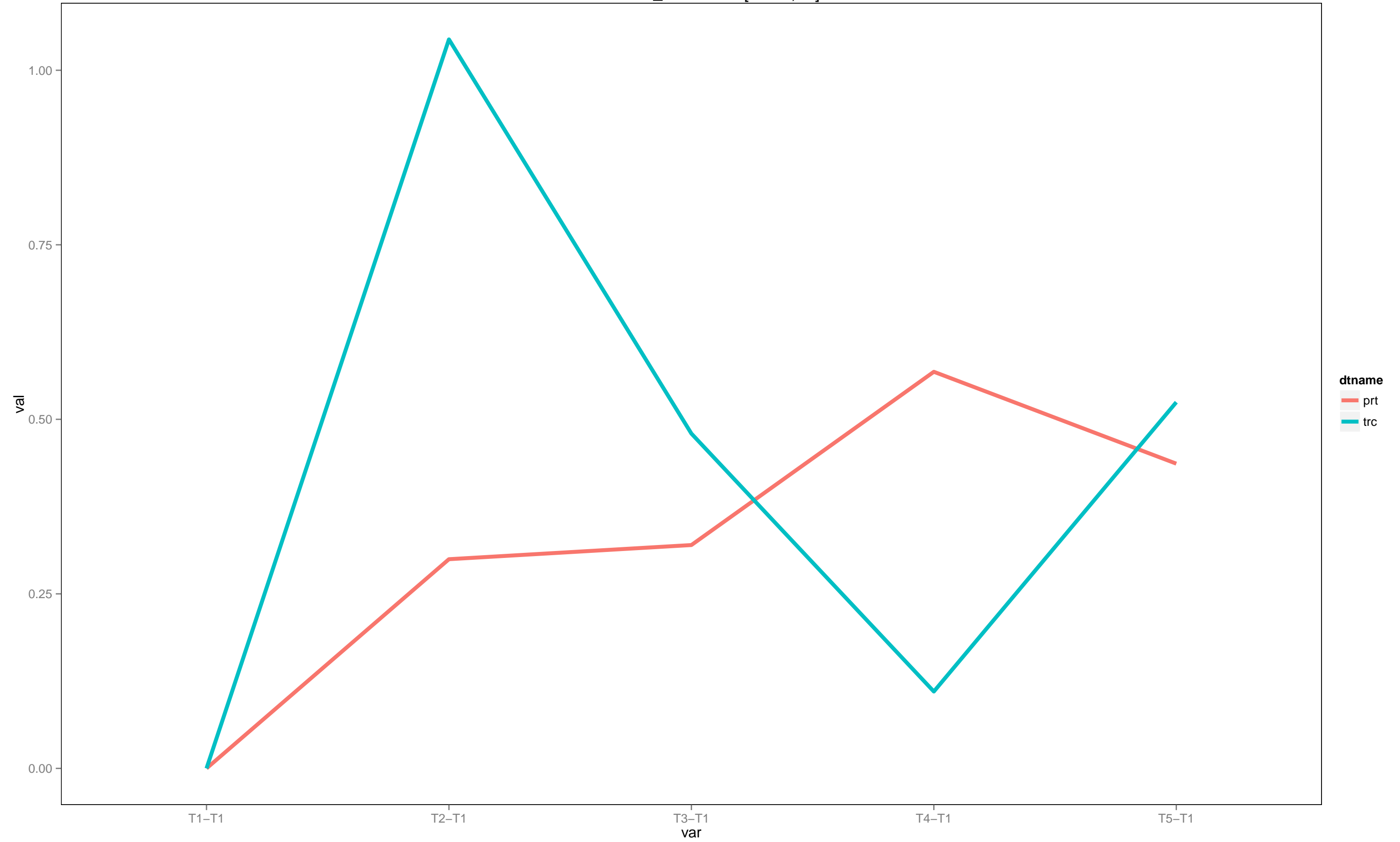
Gene name\_YDR122W[count;86]



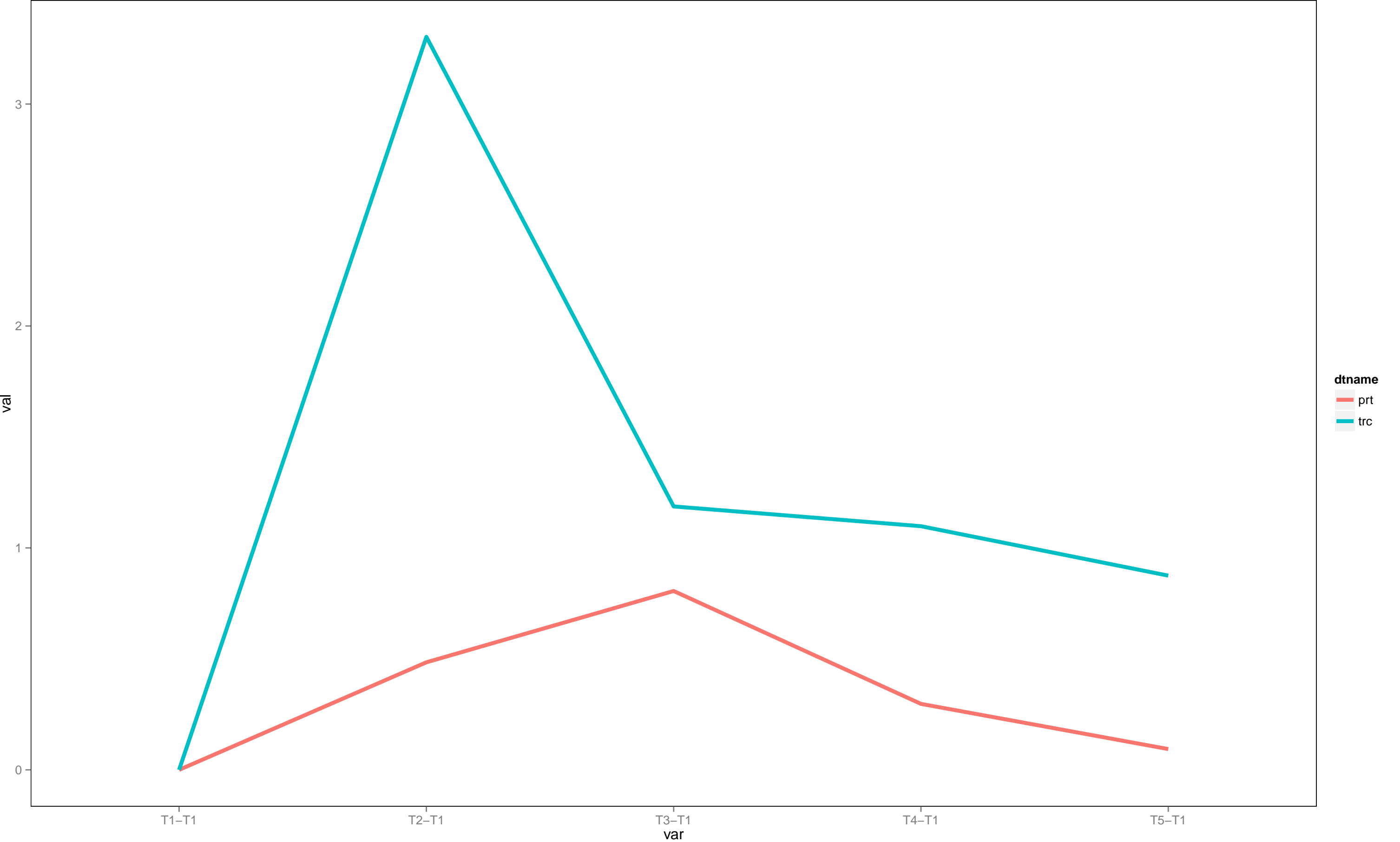
Gene name\_YDL110C[count;87]



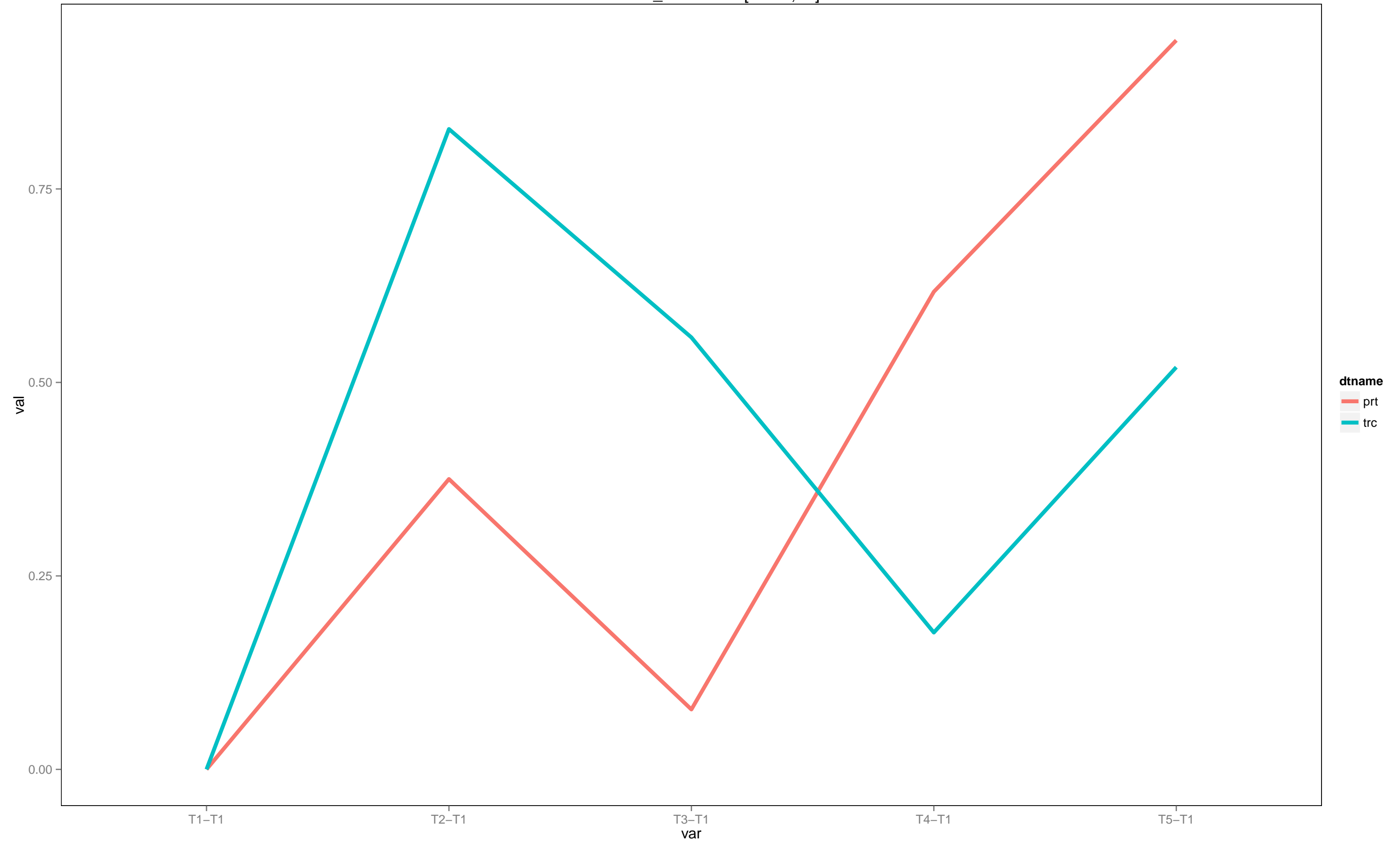
Gene name\_YDR122W[count;87]



Gene name\_YDL110C[count;88]

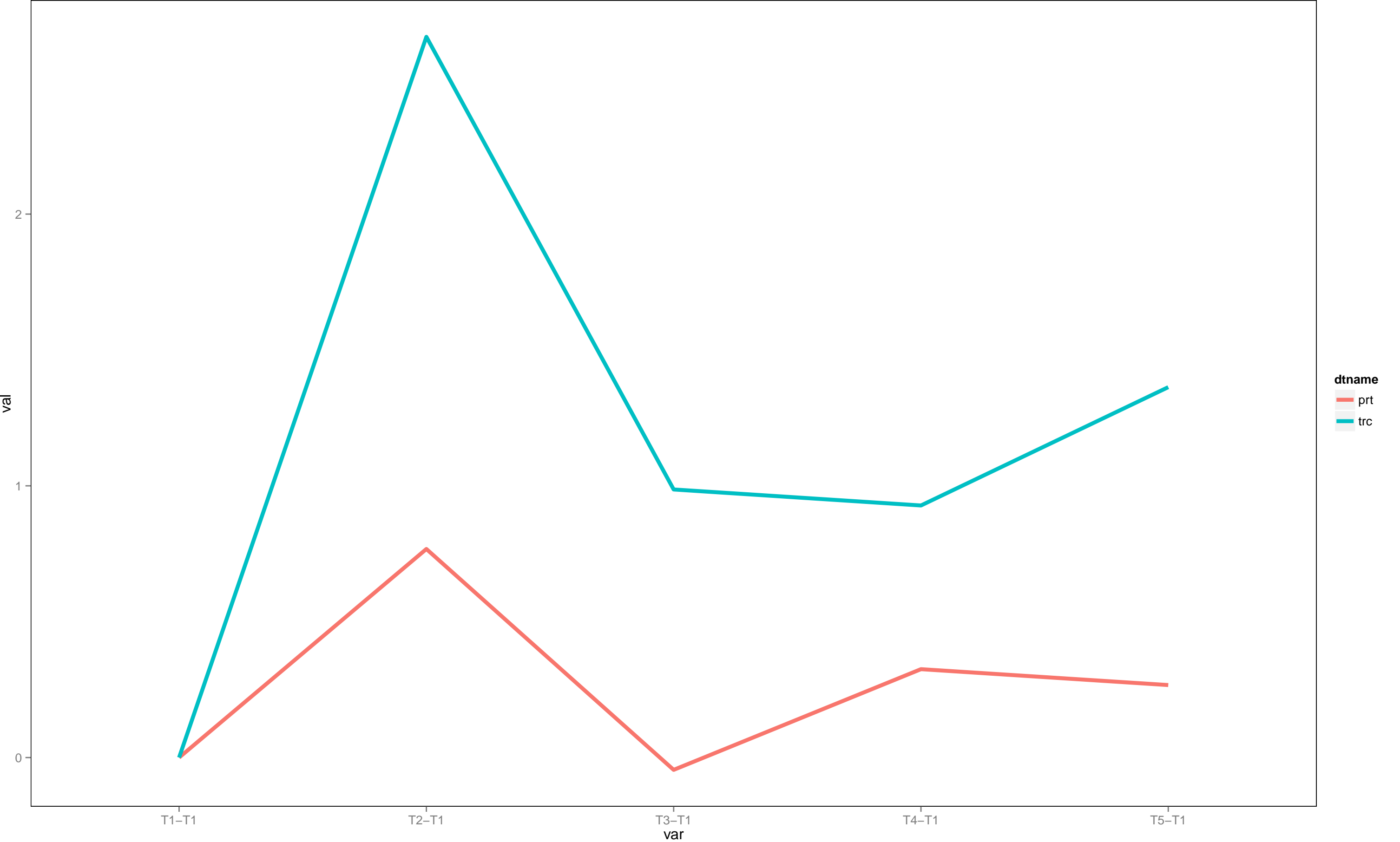


Gene name\_YDR122W[count;88]

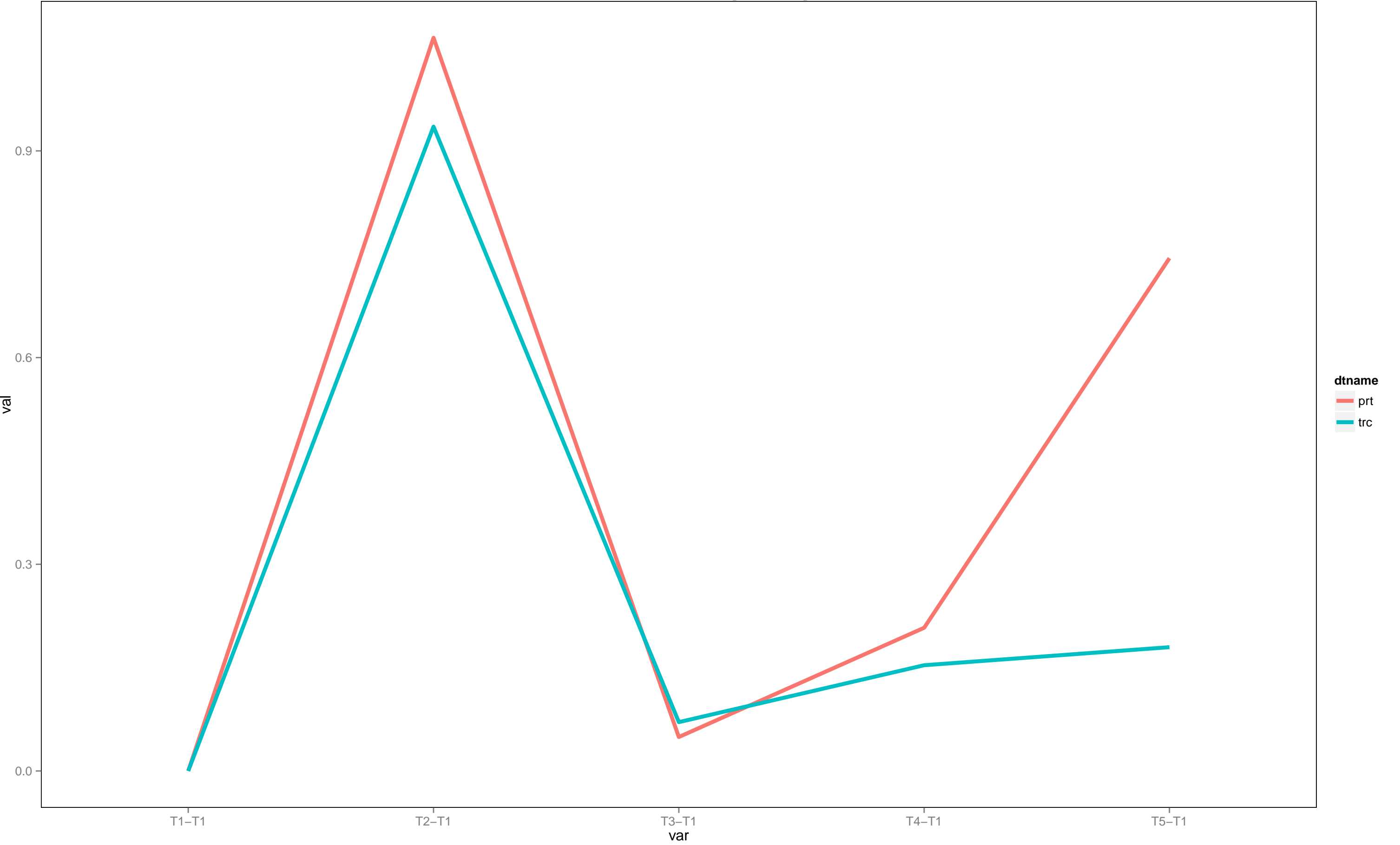




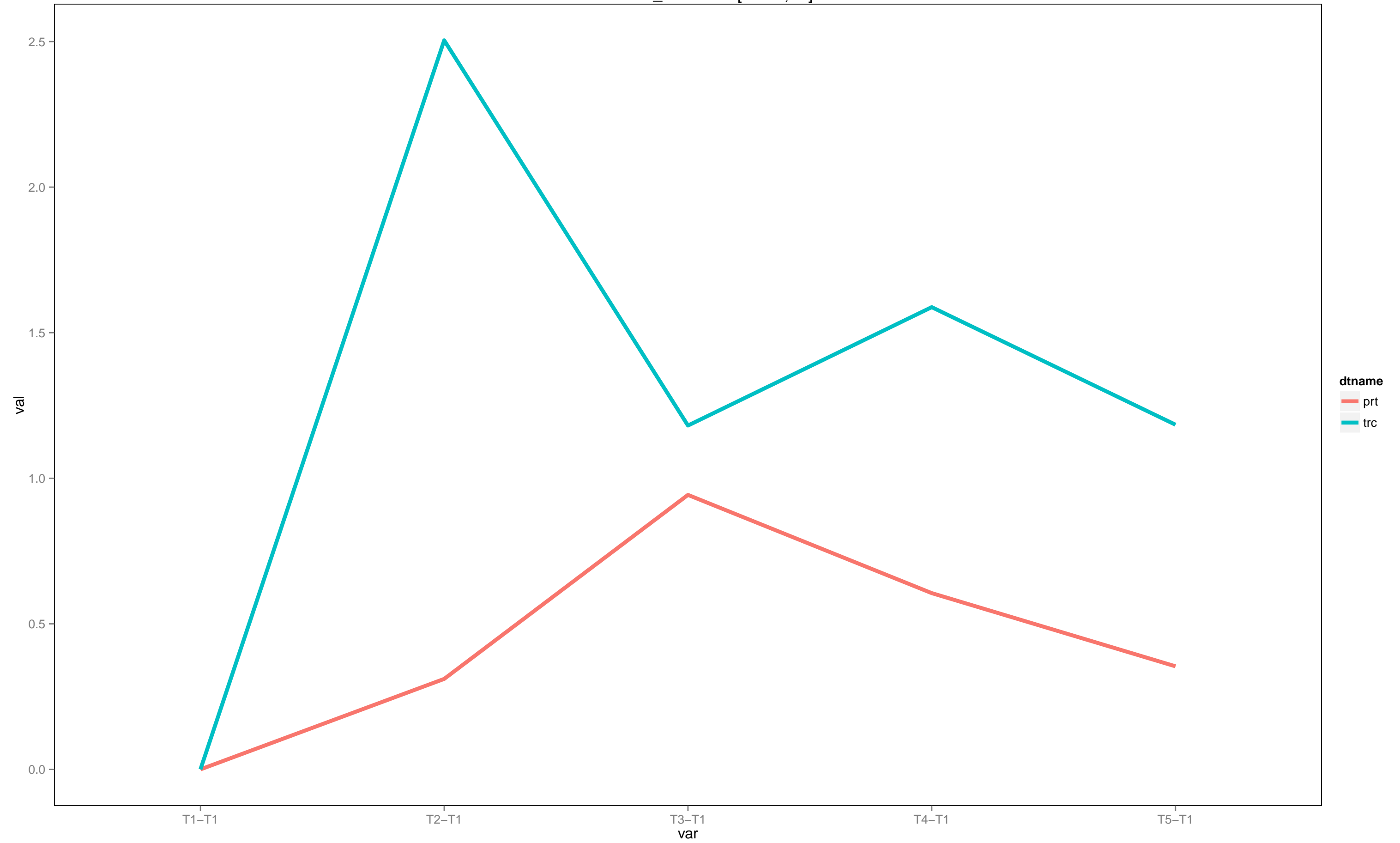
Gene name\_YDL110C[count;89]



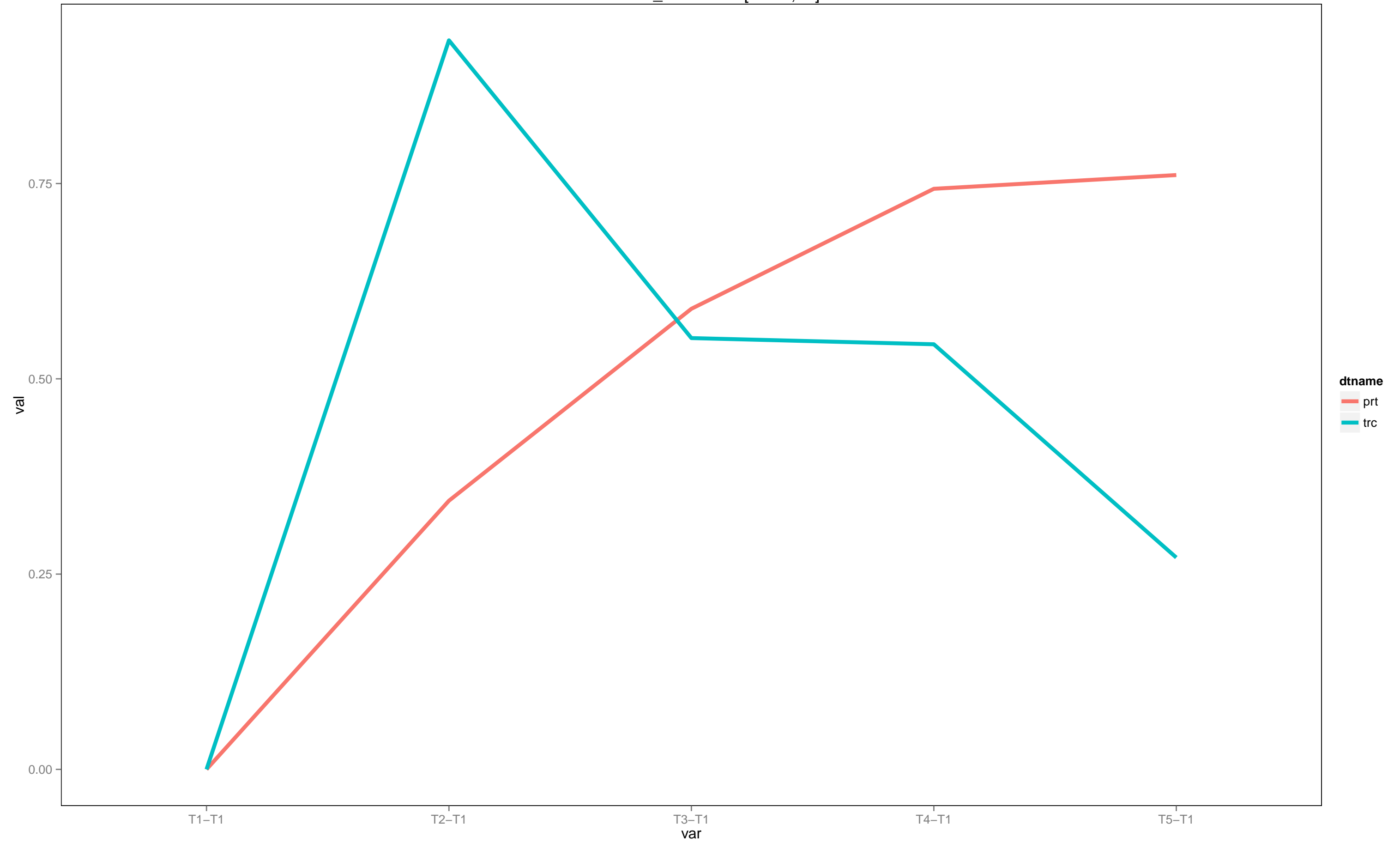
Gene name\_YDR122W[count;89]



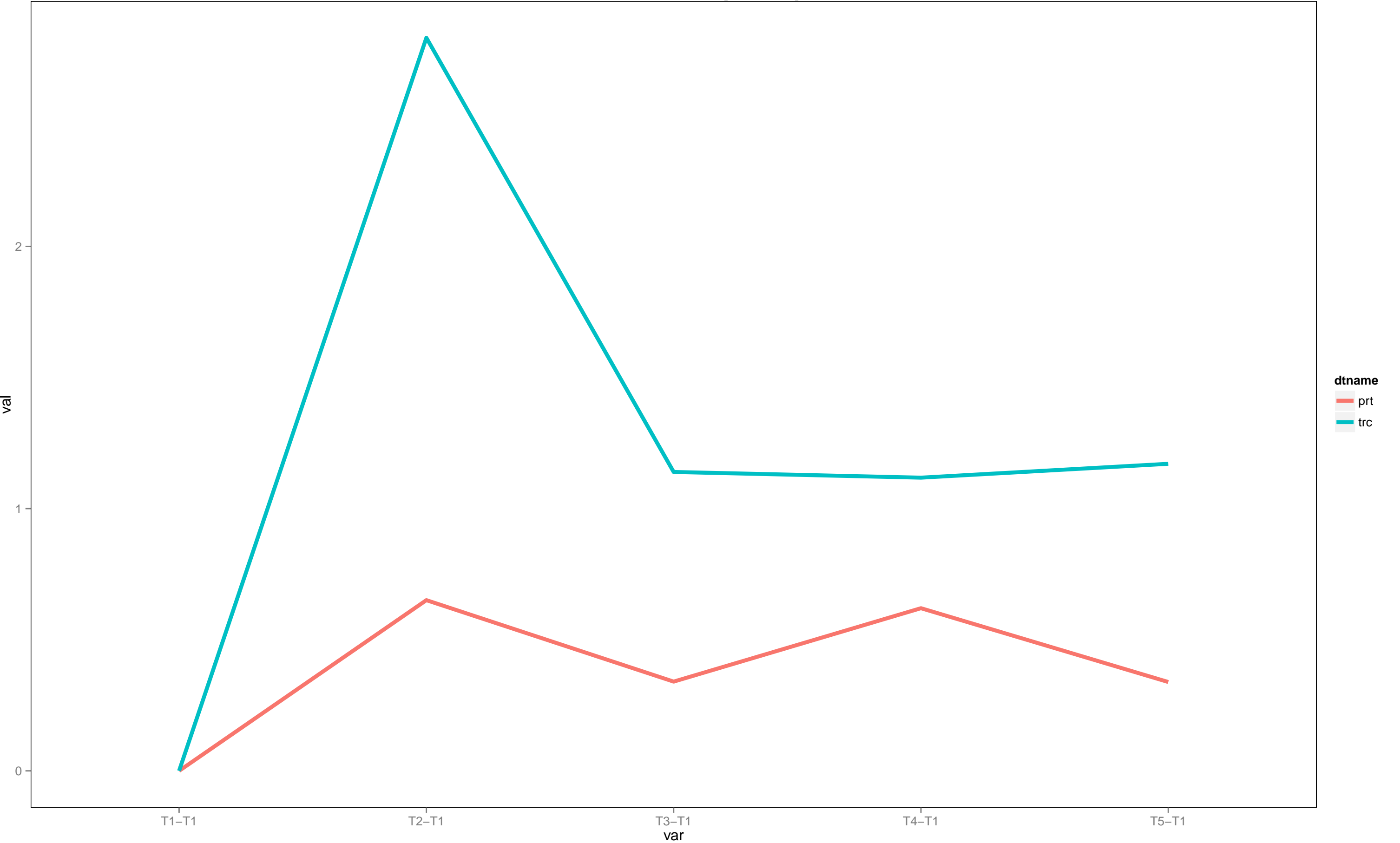
Gene name\_YDL110C[count;90]



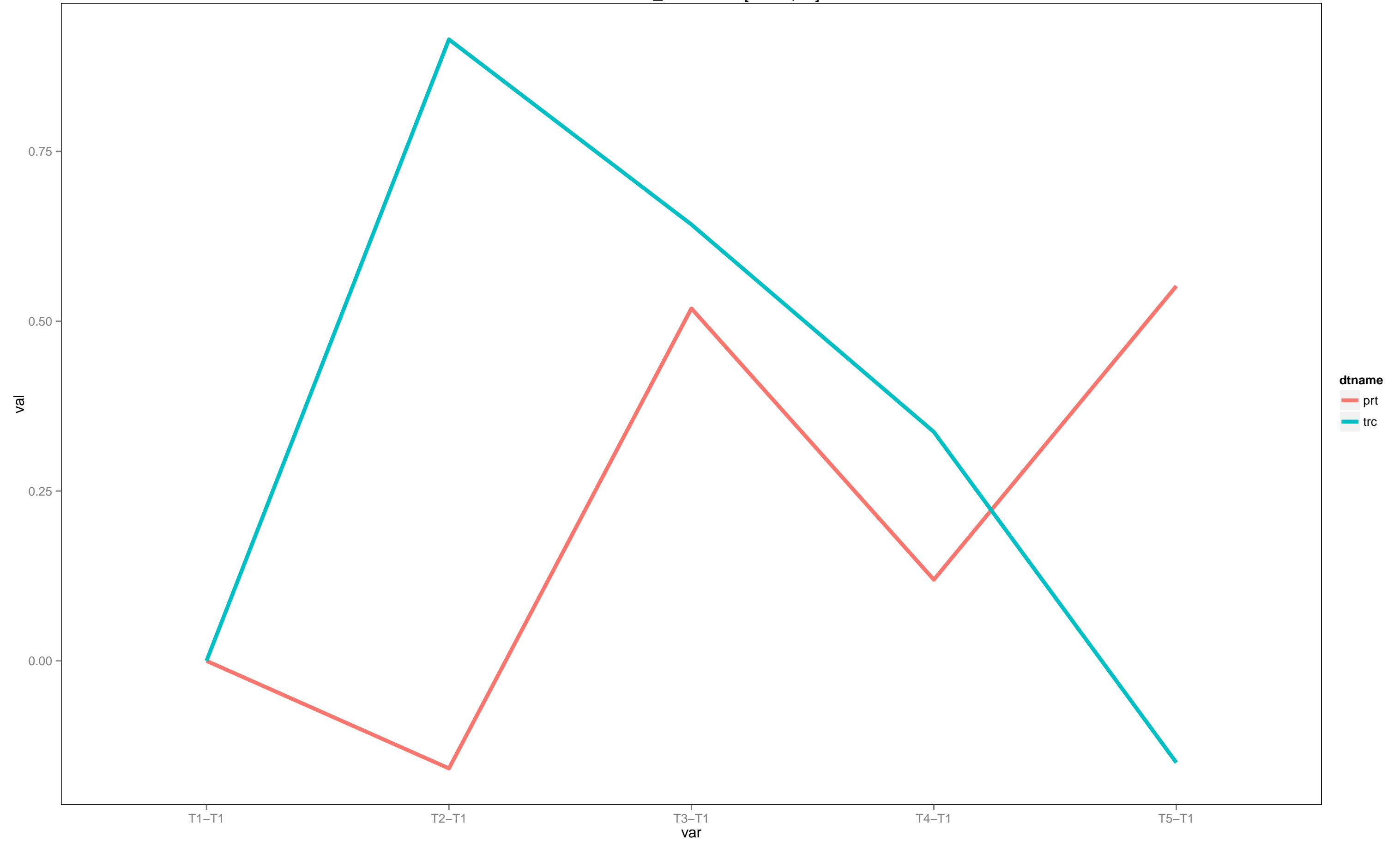
Gene name\_YDR122W[count;90]



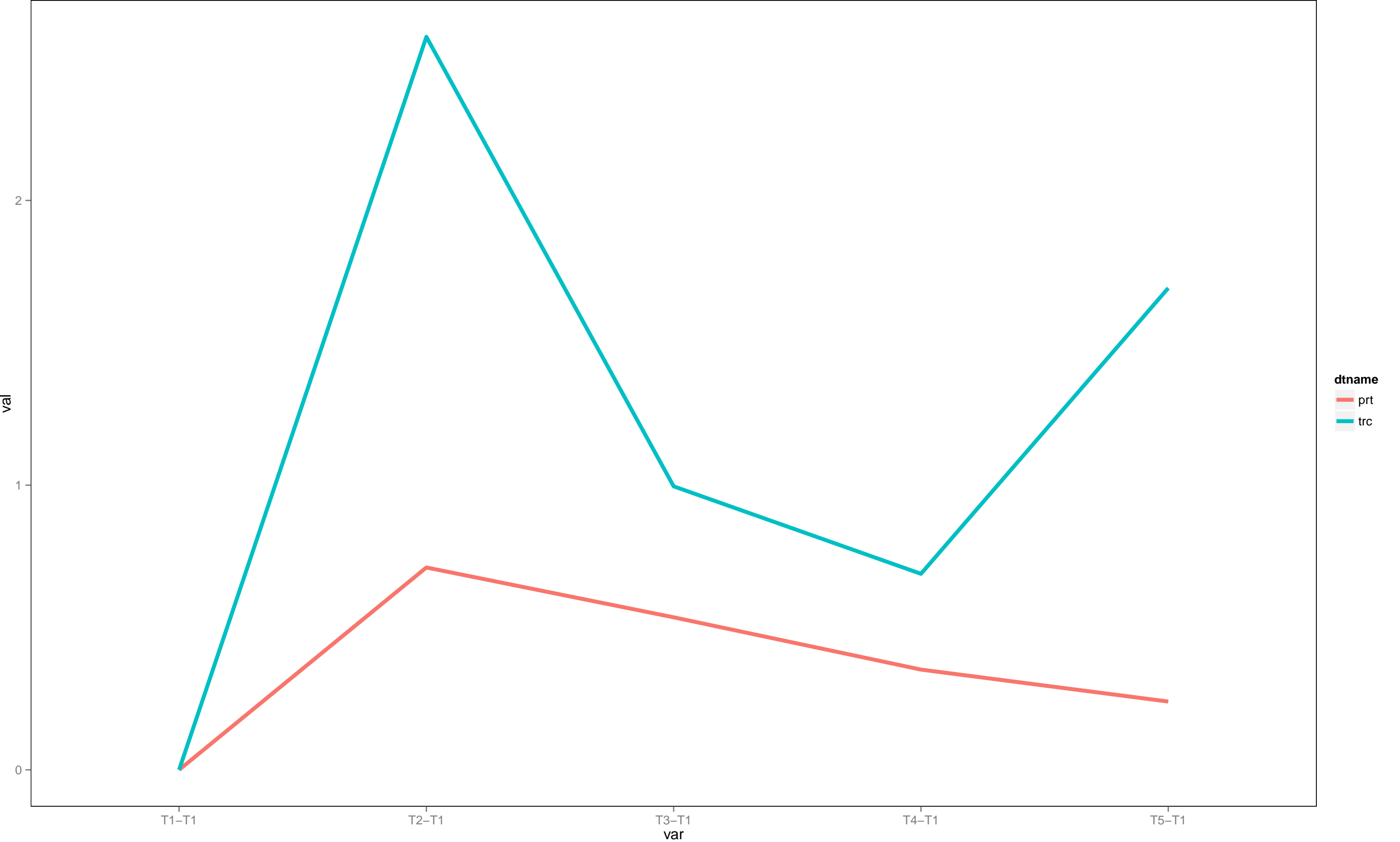
Gene name\_YDL110C[count;91]



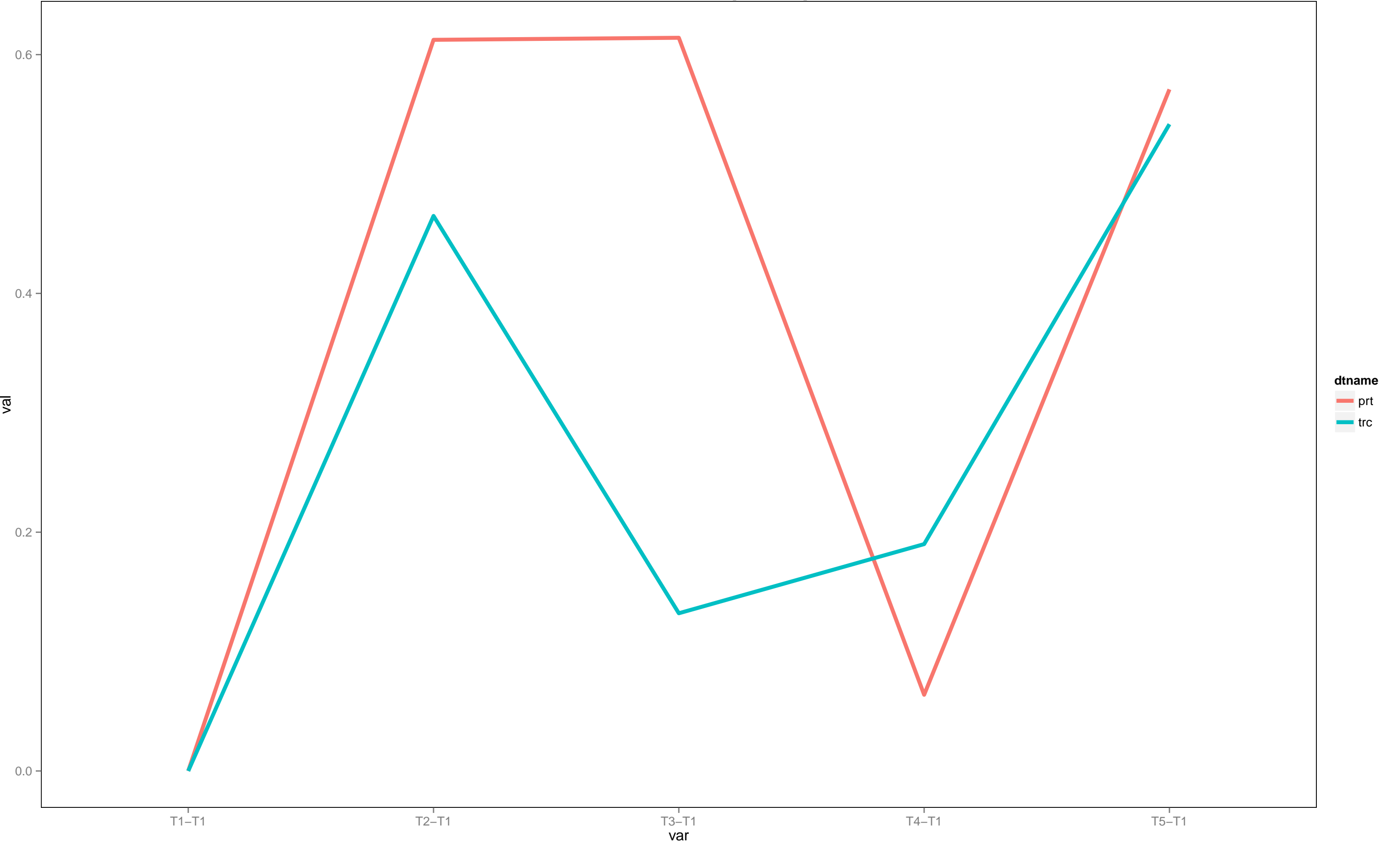
Gene name\_YDR122W[count;91]



Gene name\_YDL110C[count;92]

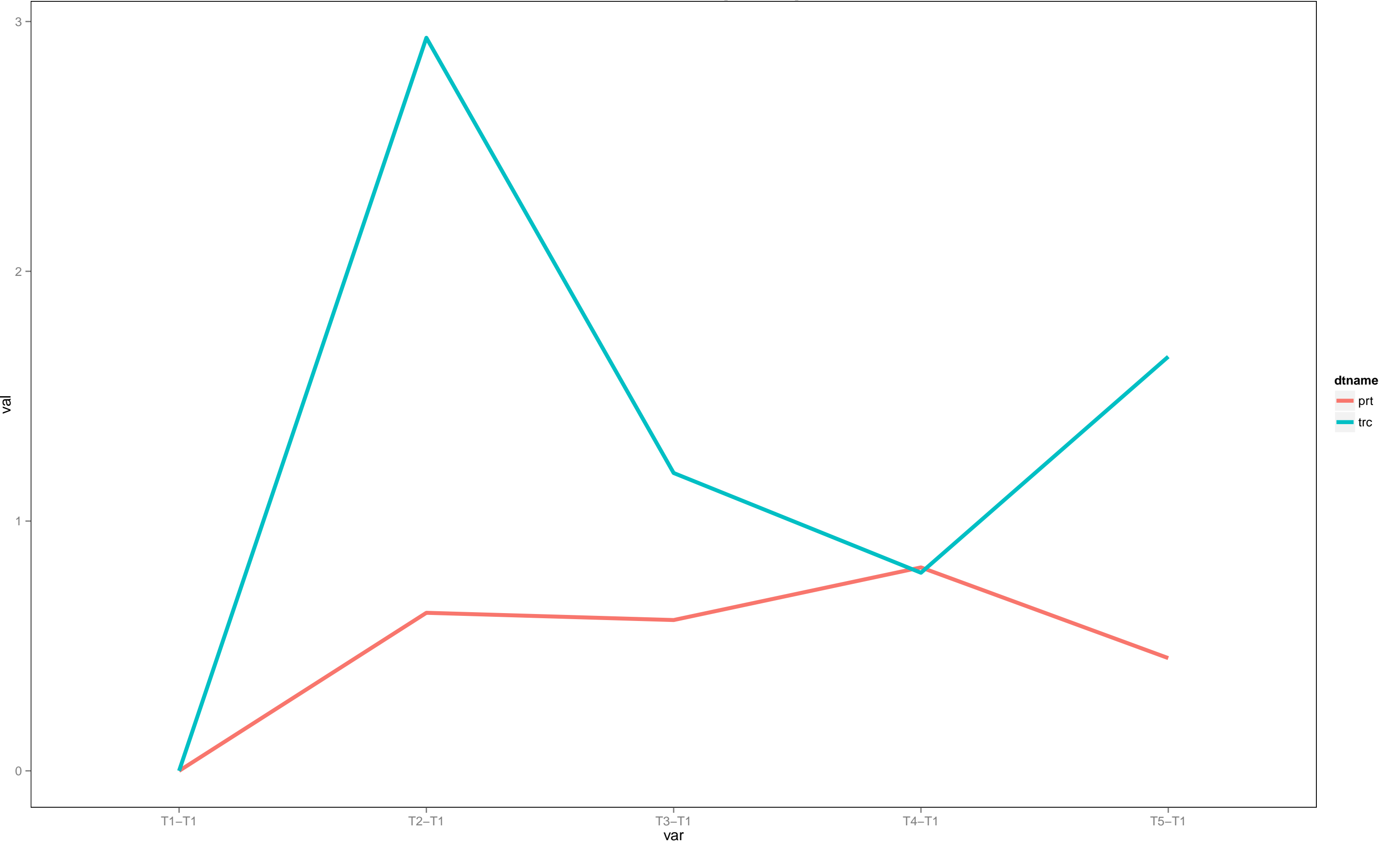


Gene name\_YDR122W[count;92]

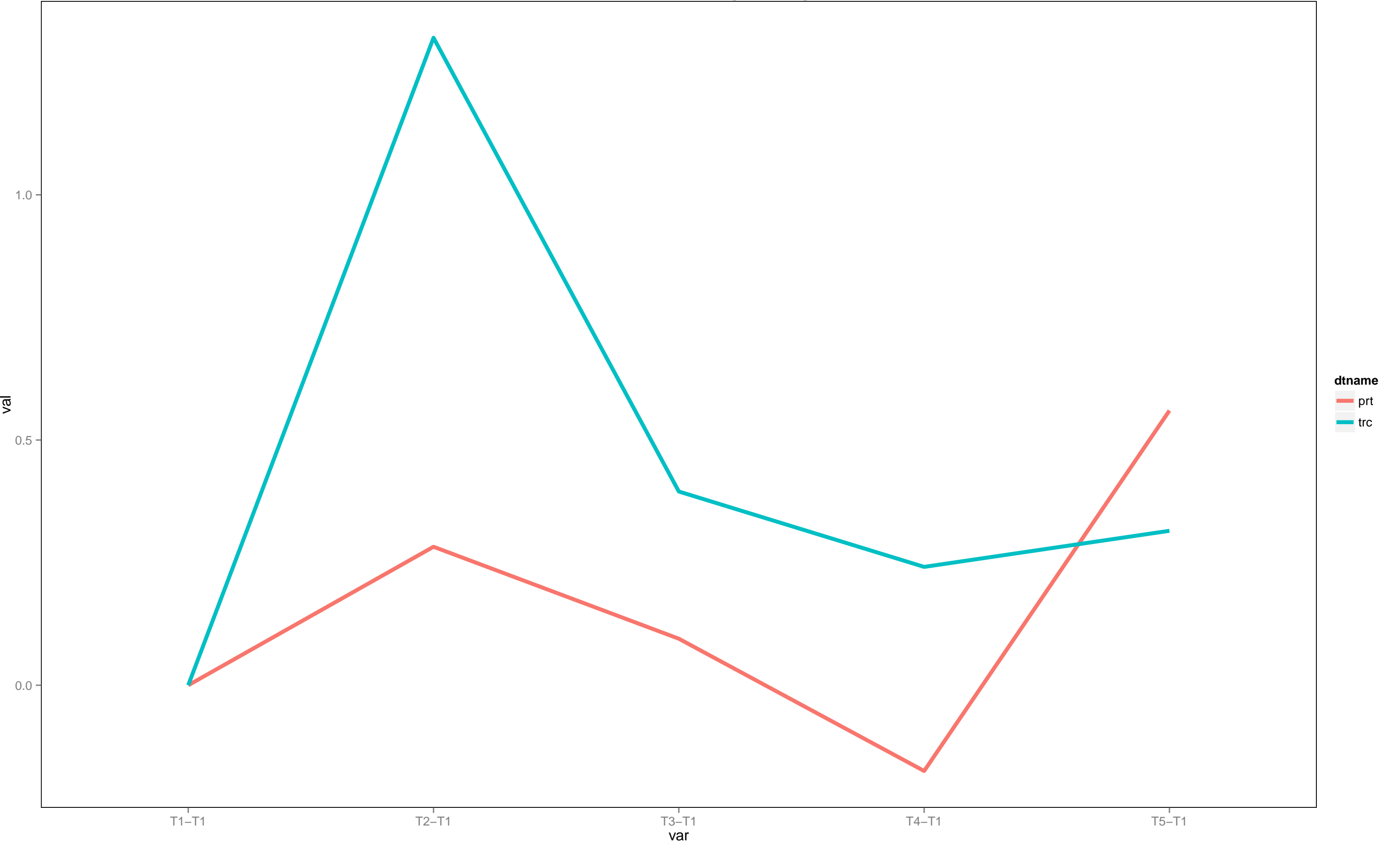




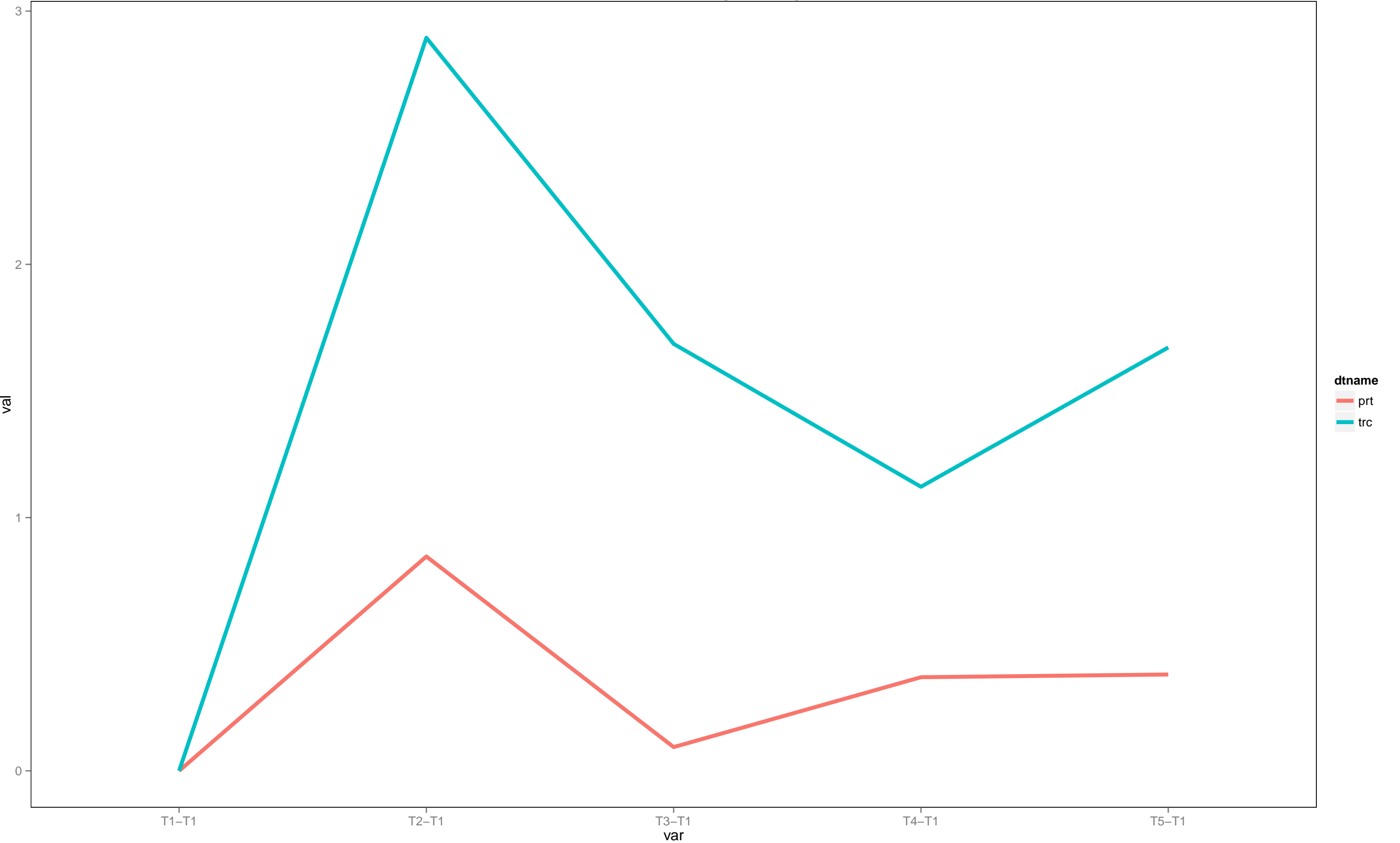
Gene name\_YDL110C[count;93]



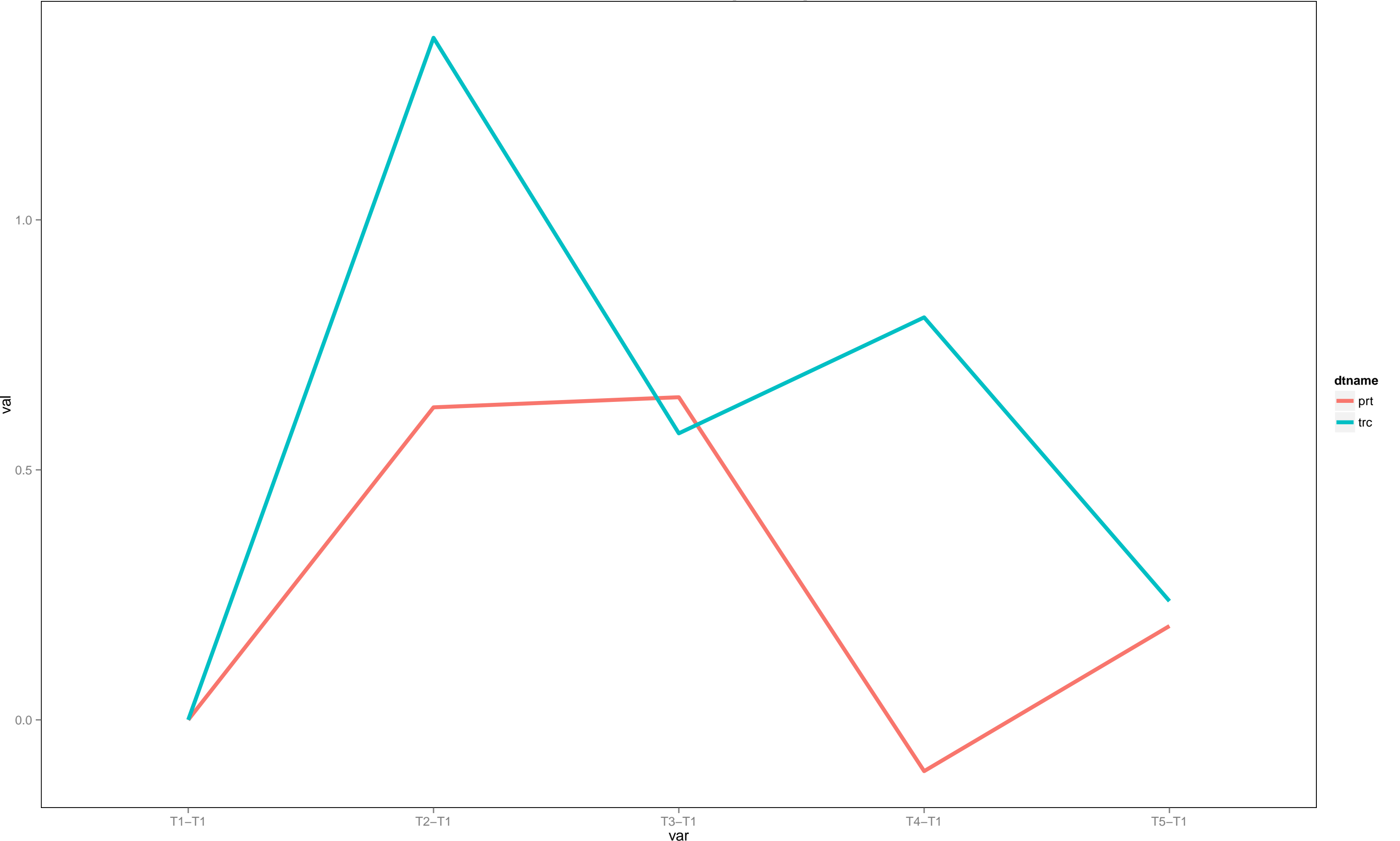
Gene name\_YDR122W[count;93]



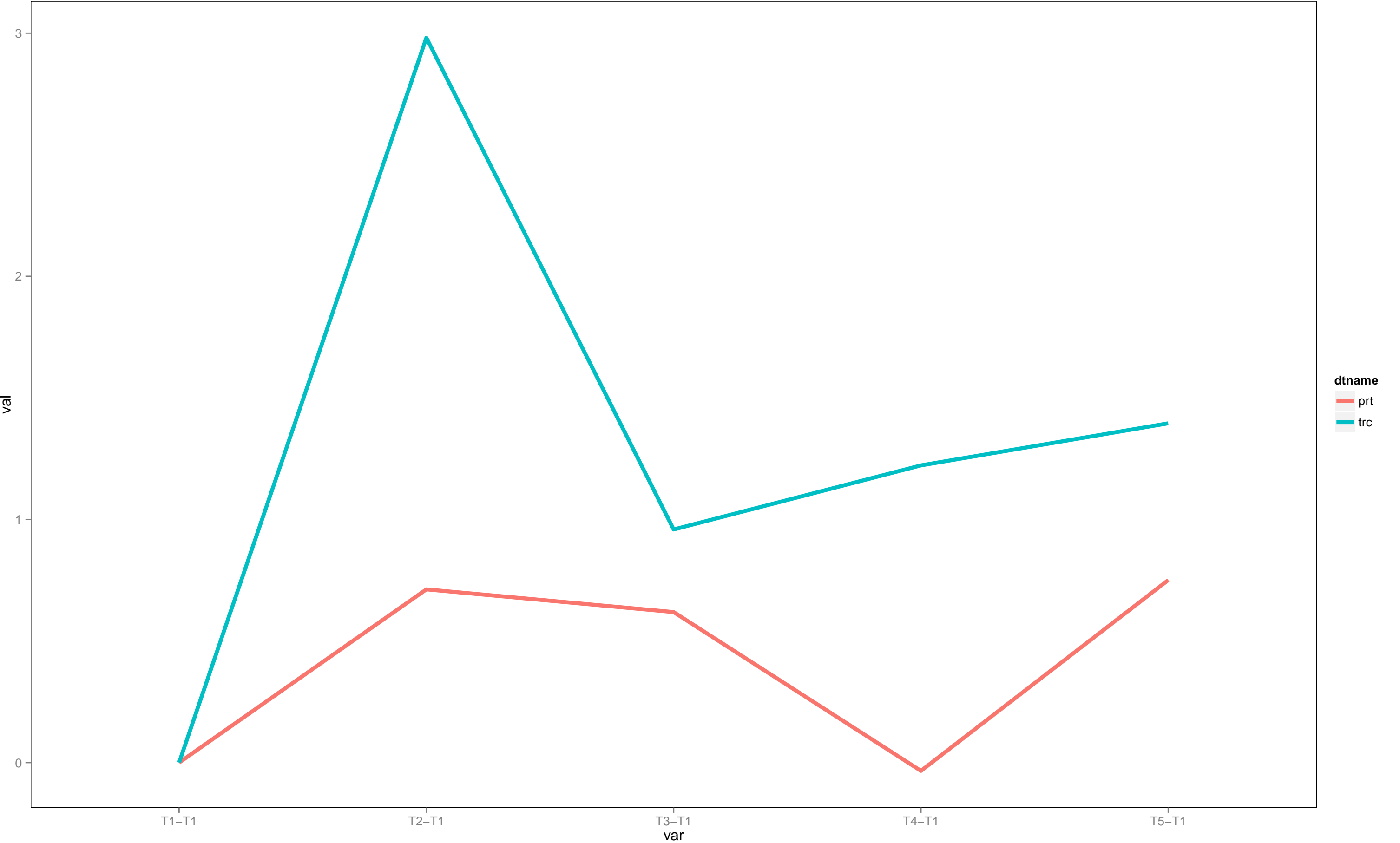
Gene name\_YDL110C[count;94]



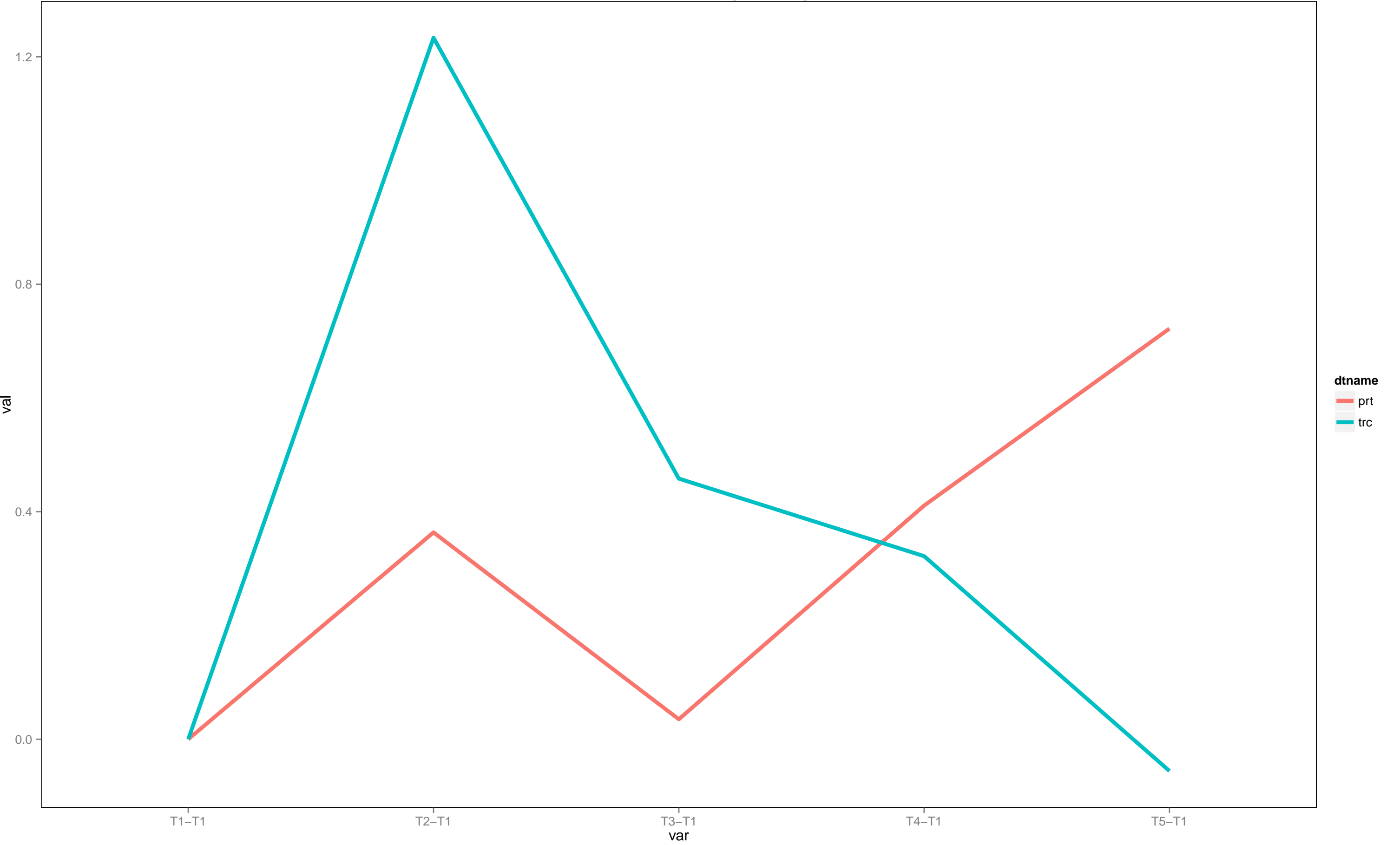
Gene name\_YDR122W[count;94]



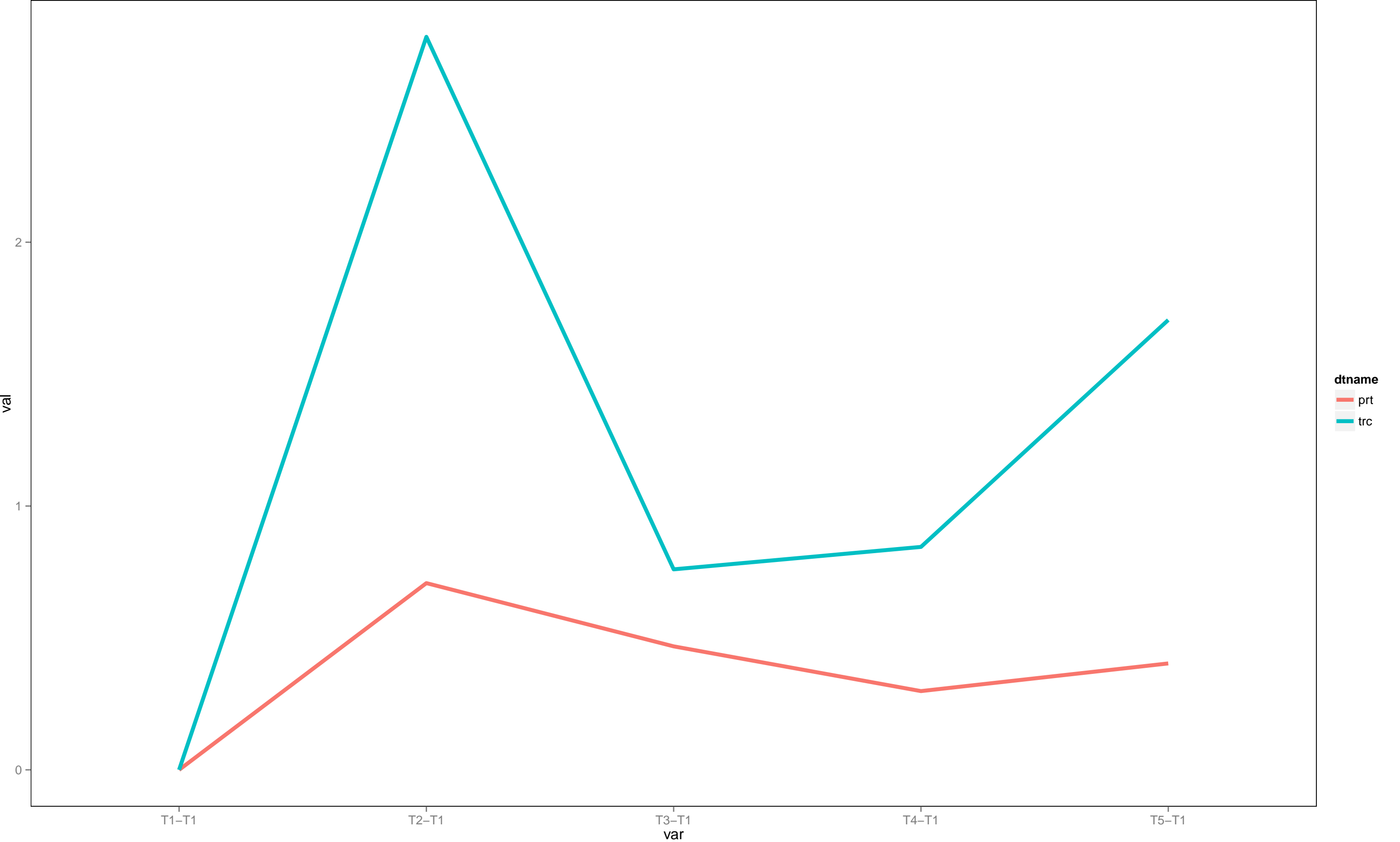
Gene name\_YDL110C[count;95]



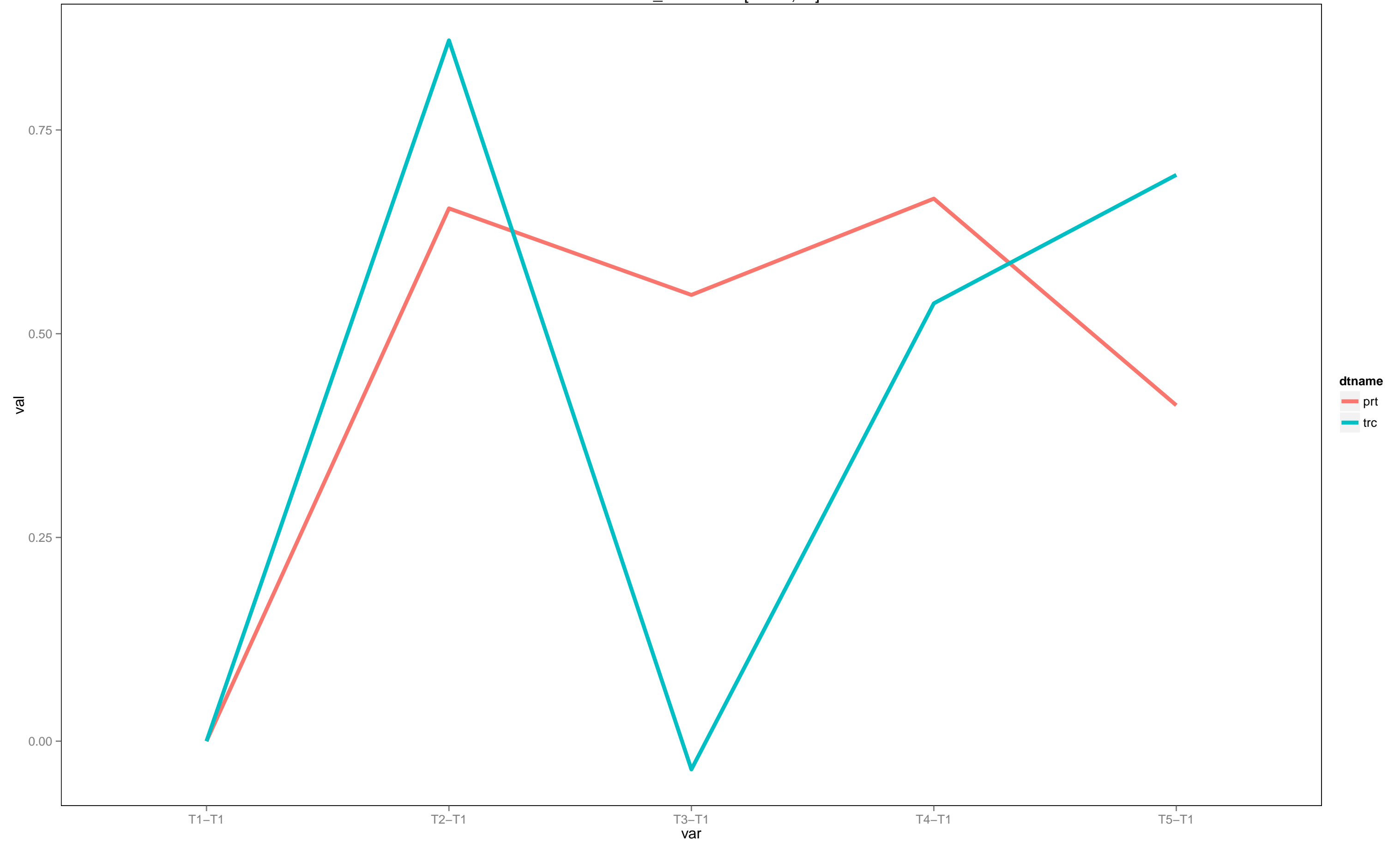
Gene name\_YDR122W[count;95]



Gene name\_YDL110C[count;96]

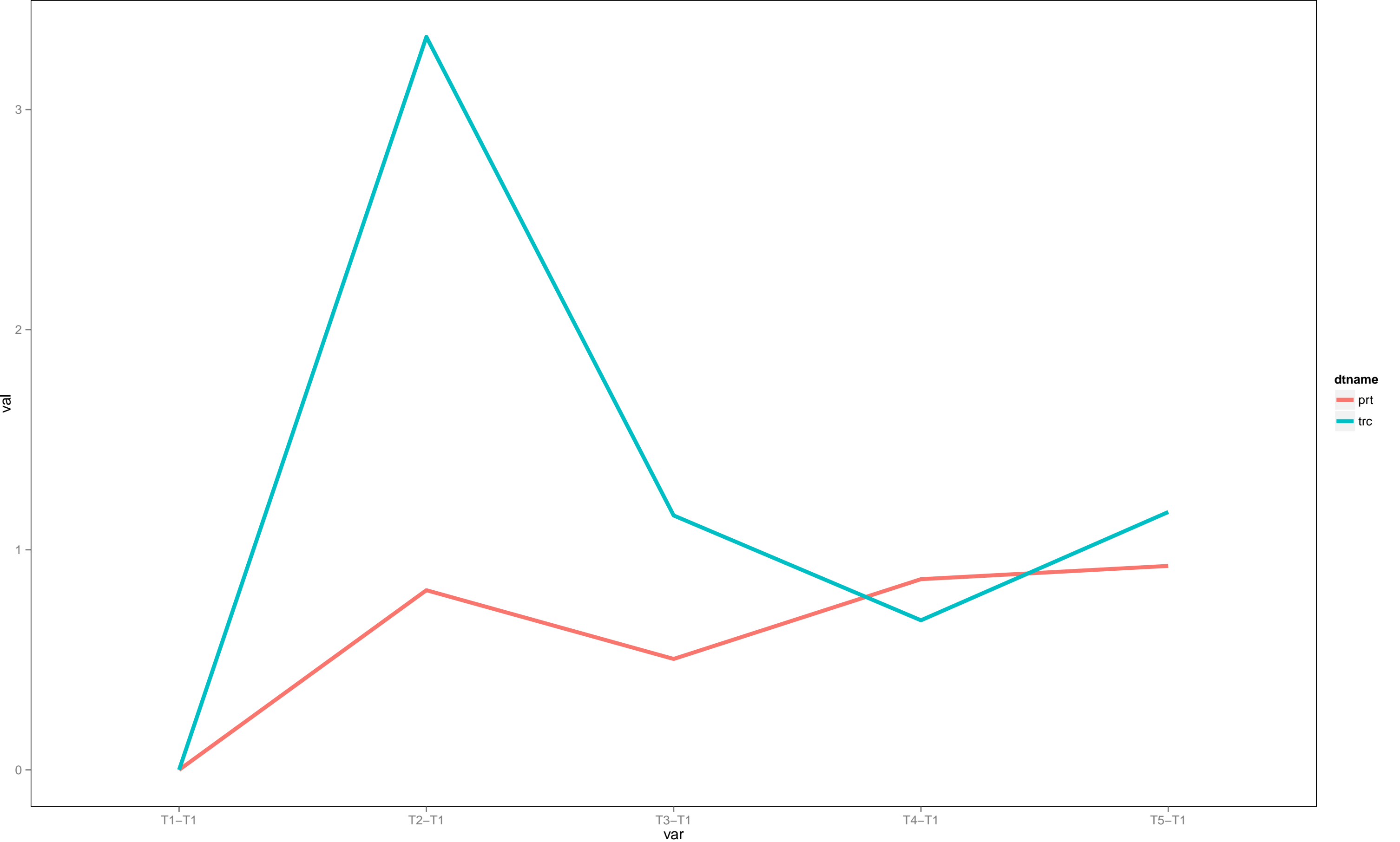


Gene name\_YDR122W[count;96]

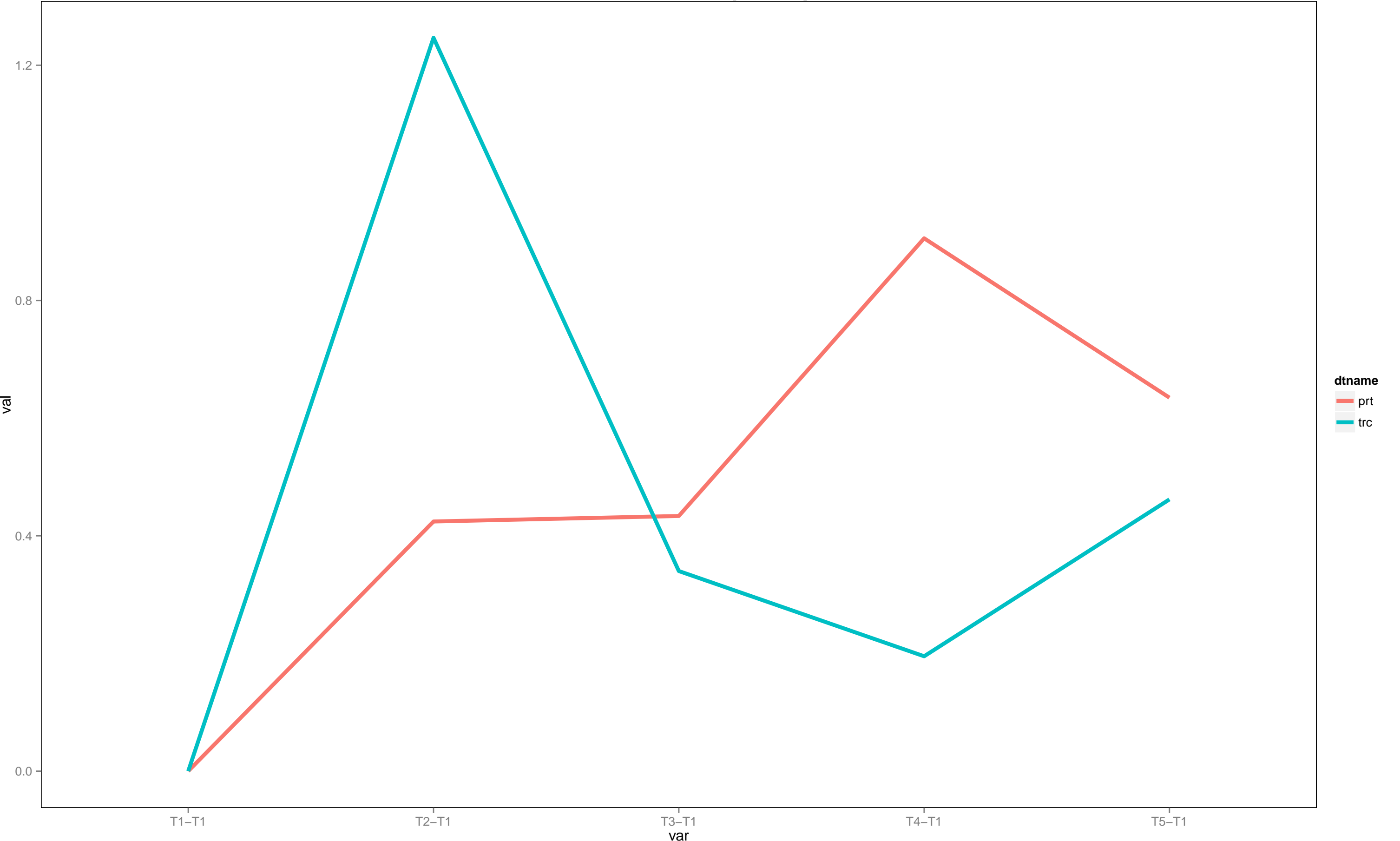




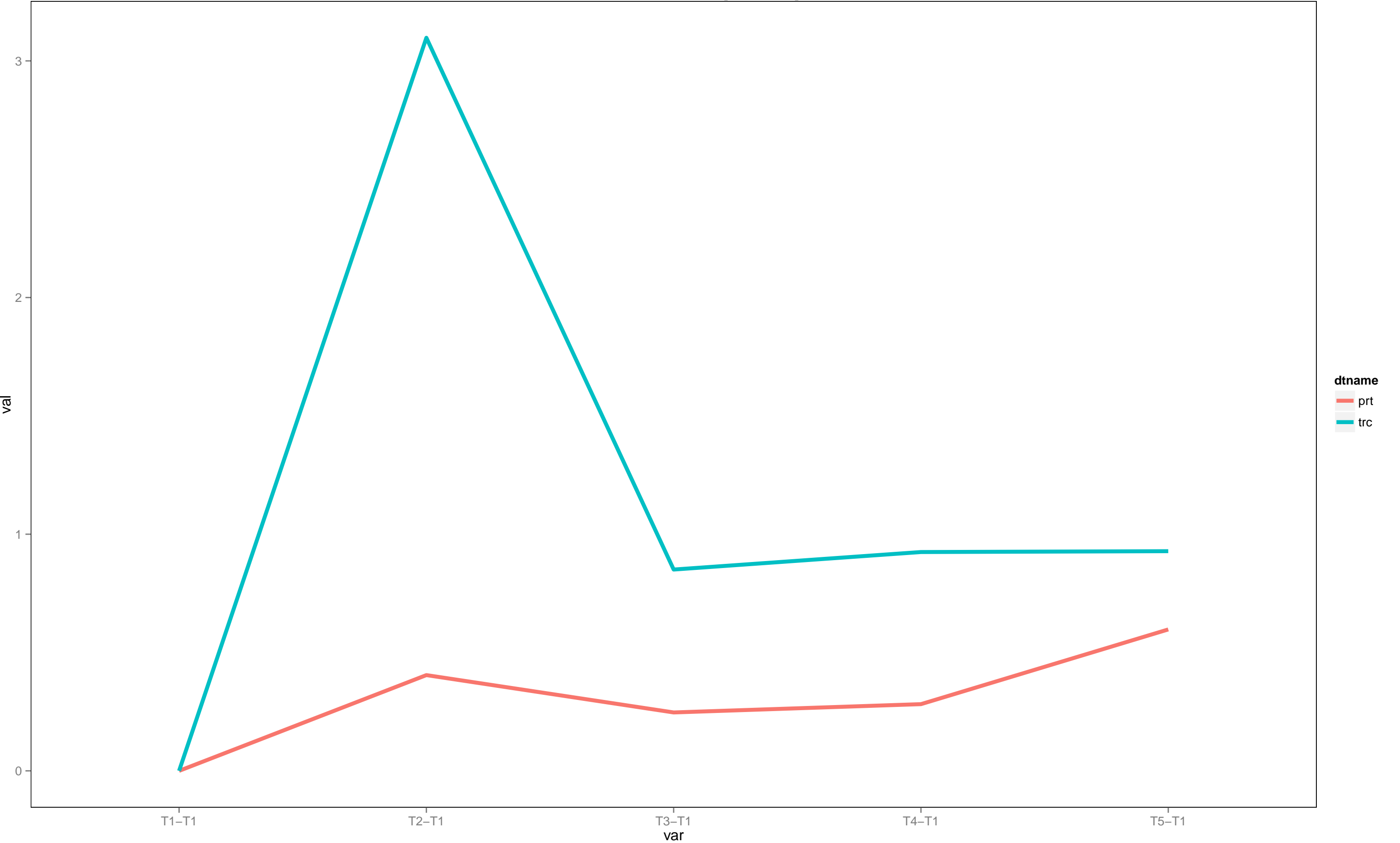
Gene name\_YDL110C[count;97]



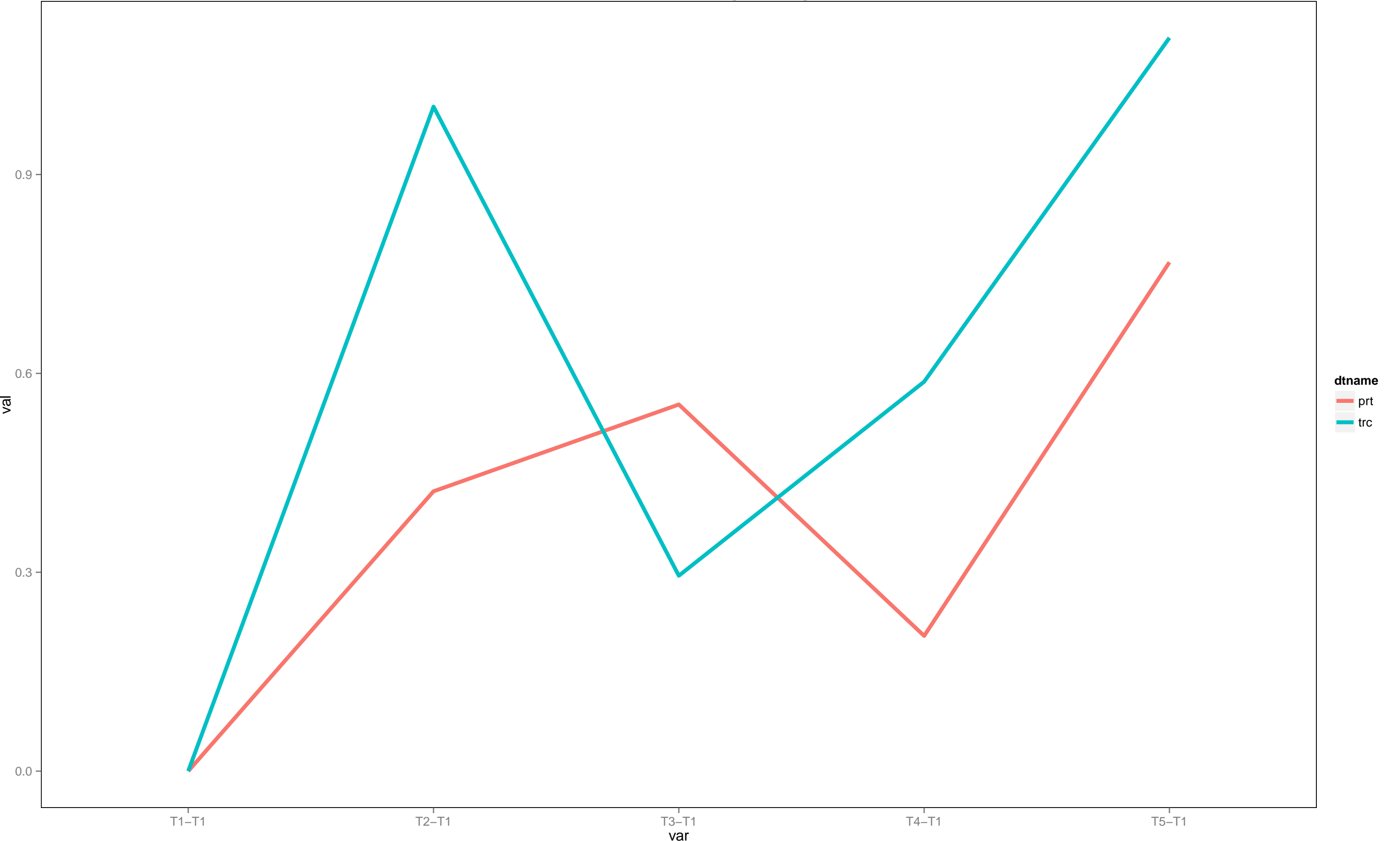
Gene name\_YDR122W[count;97]



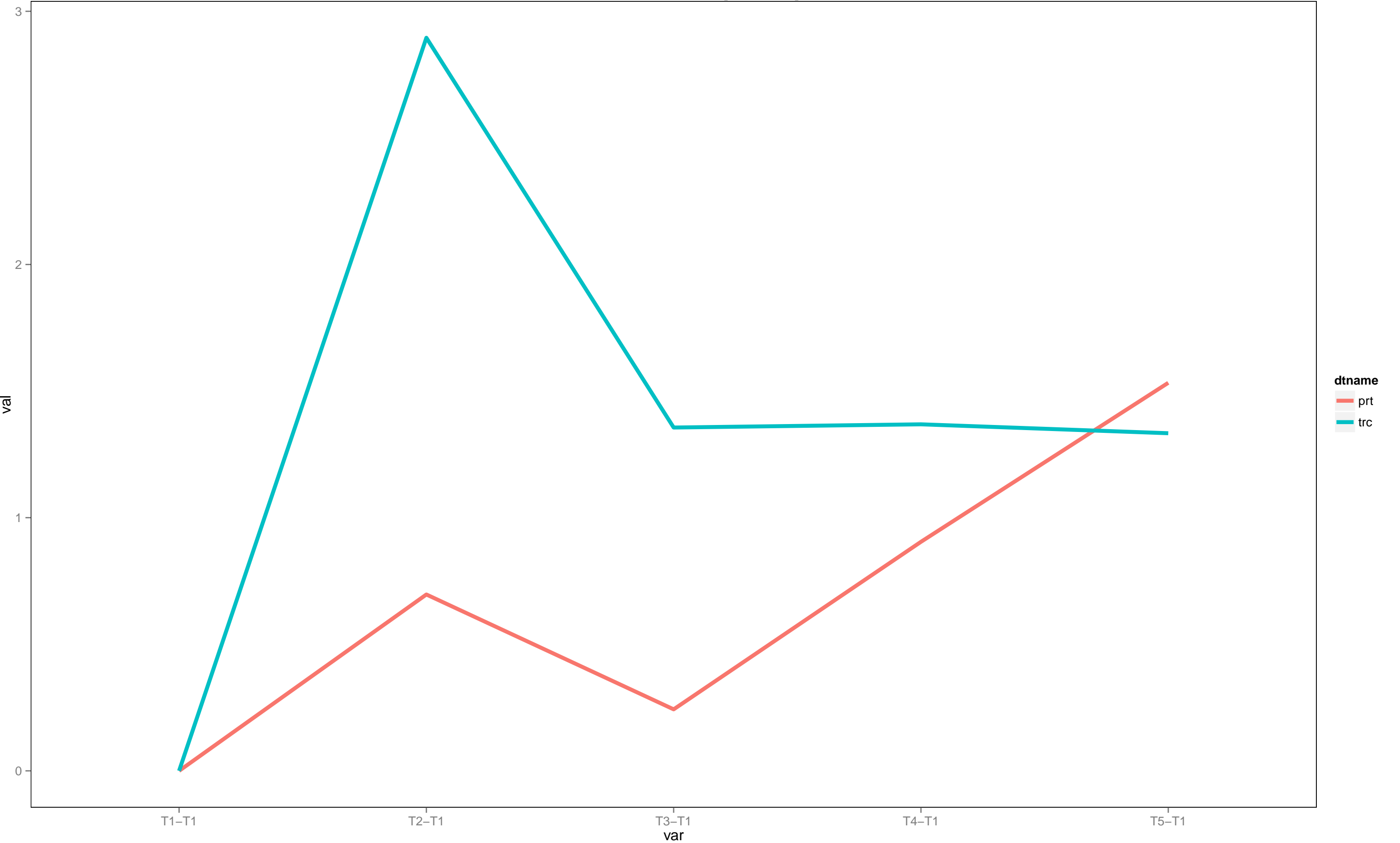
Gene name\_YDL110C[count;98]



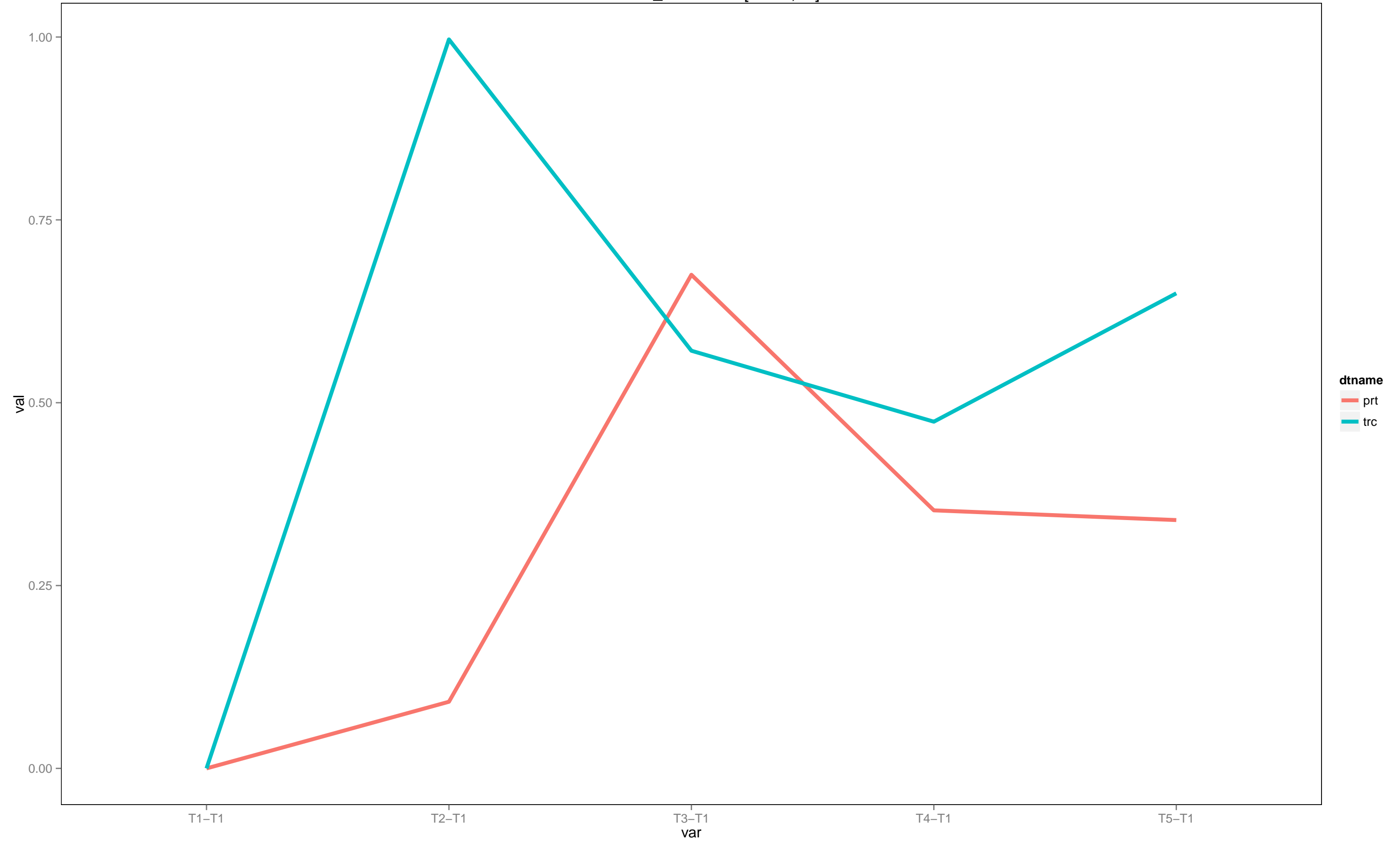
Gene name\_YDR122W[count;98]



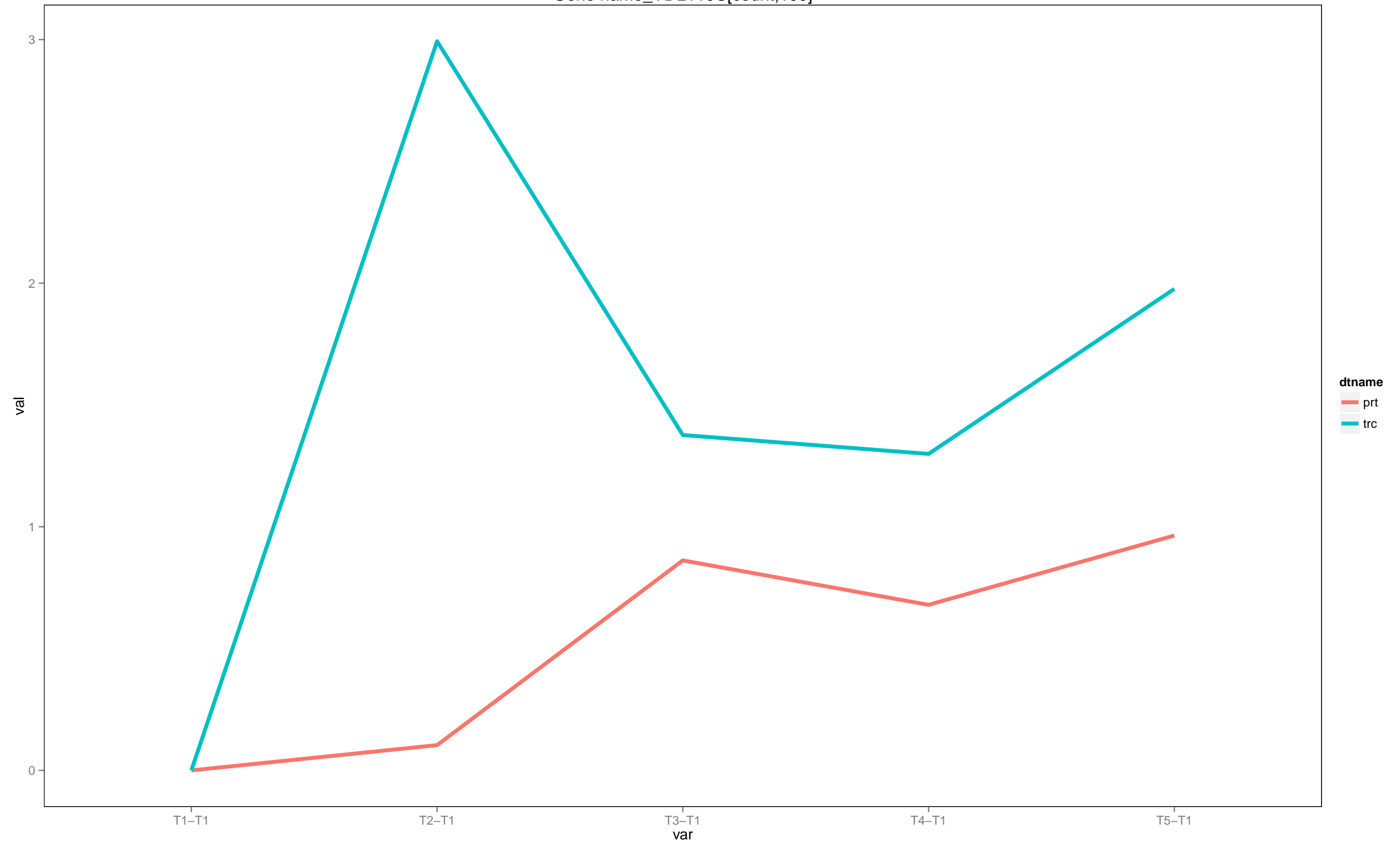
Gene name\_YDL110C[count;99]



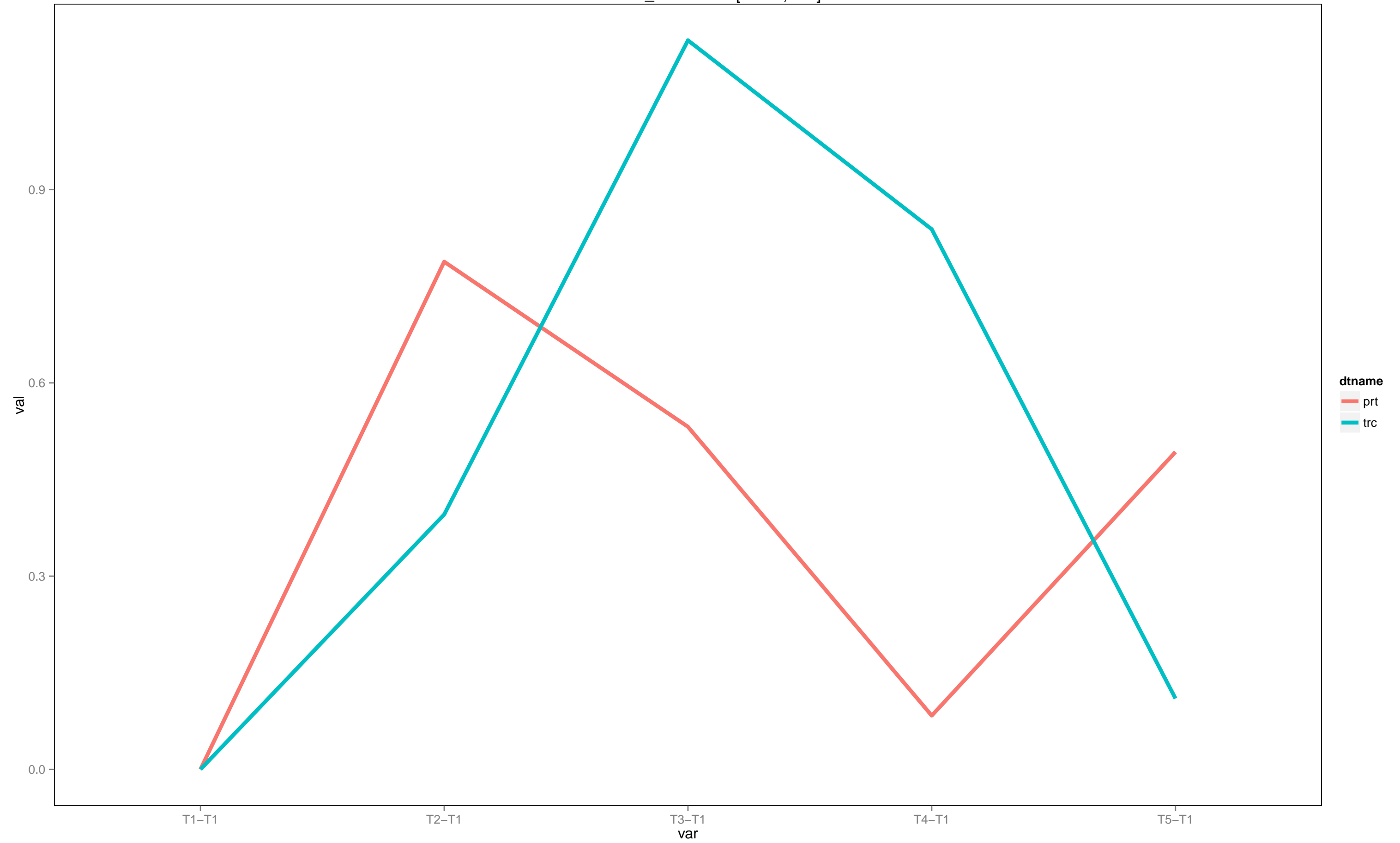
Gene name\_YDR122W[count;99]



Gene name\_YDL110C[count;100]

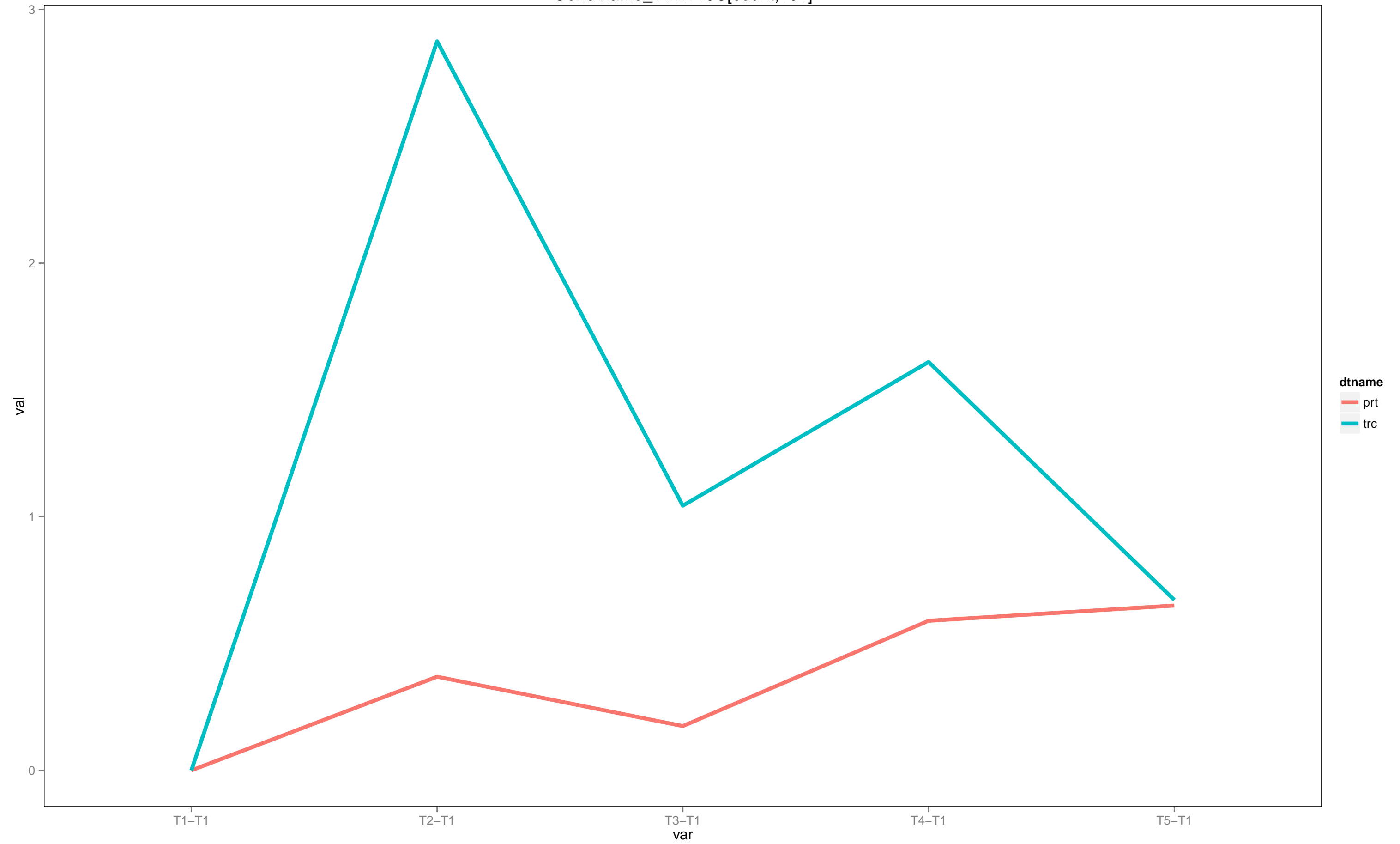


Gene name\_YDR122W[count;100]

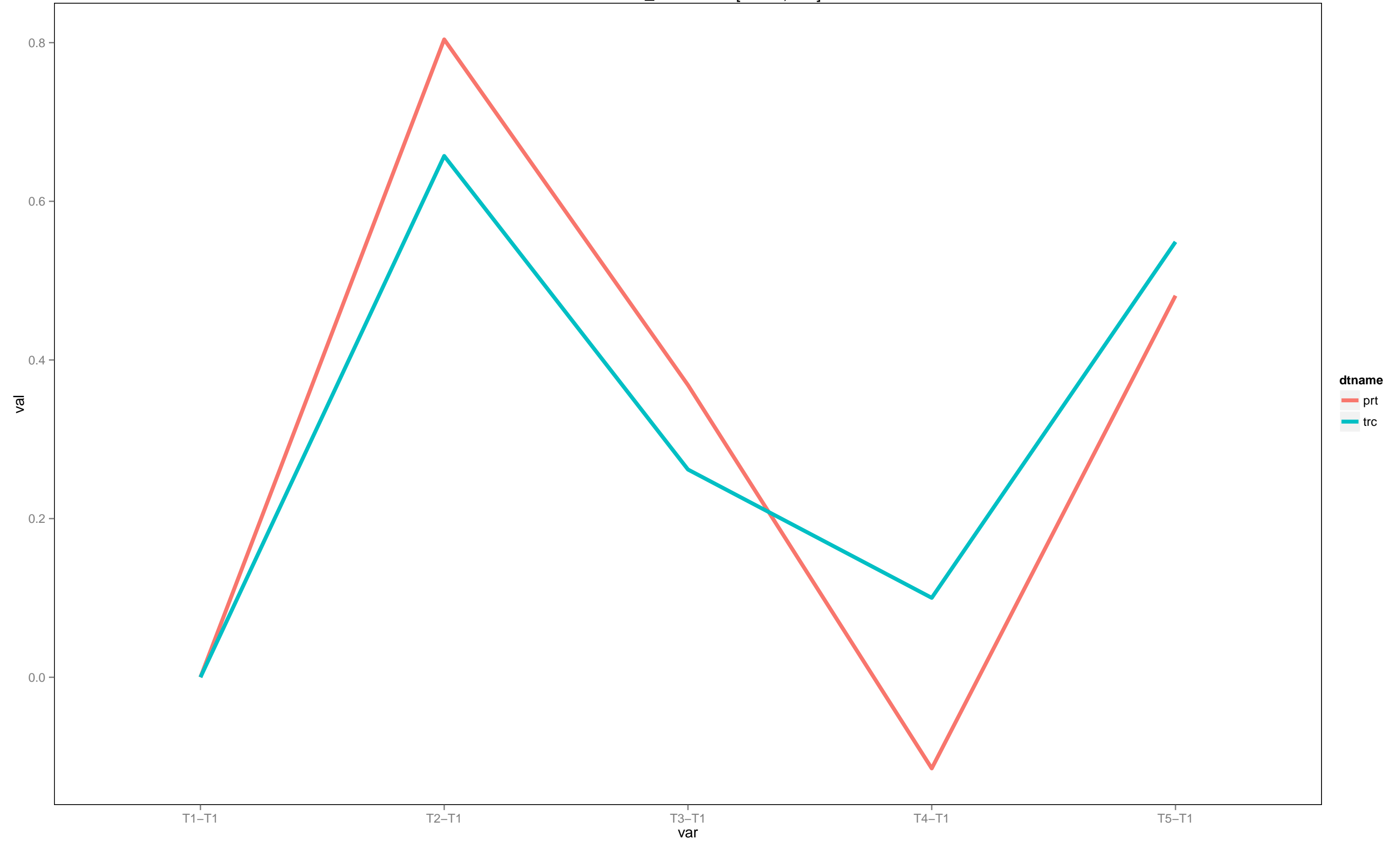




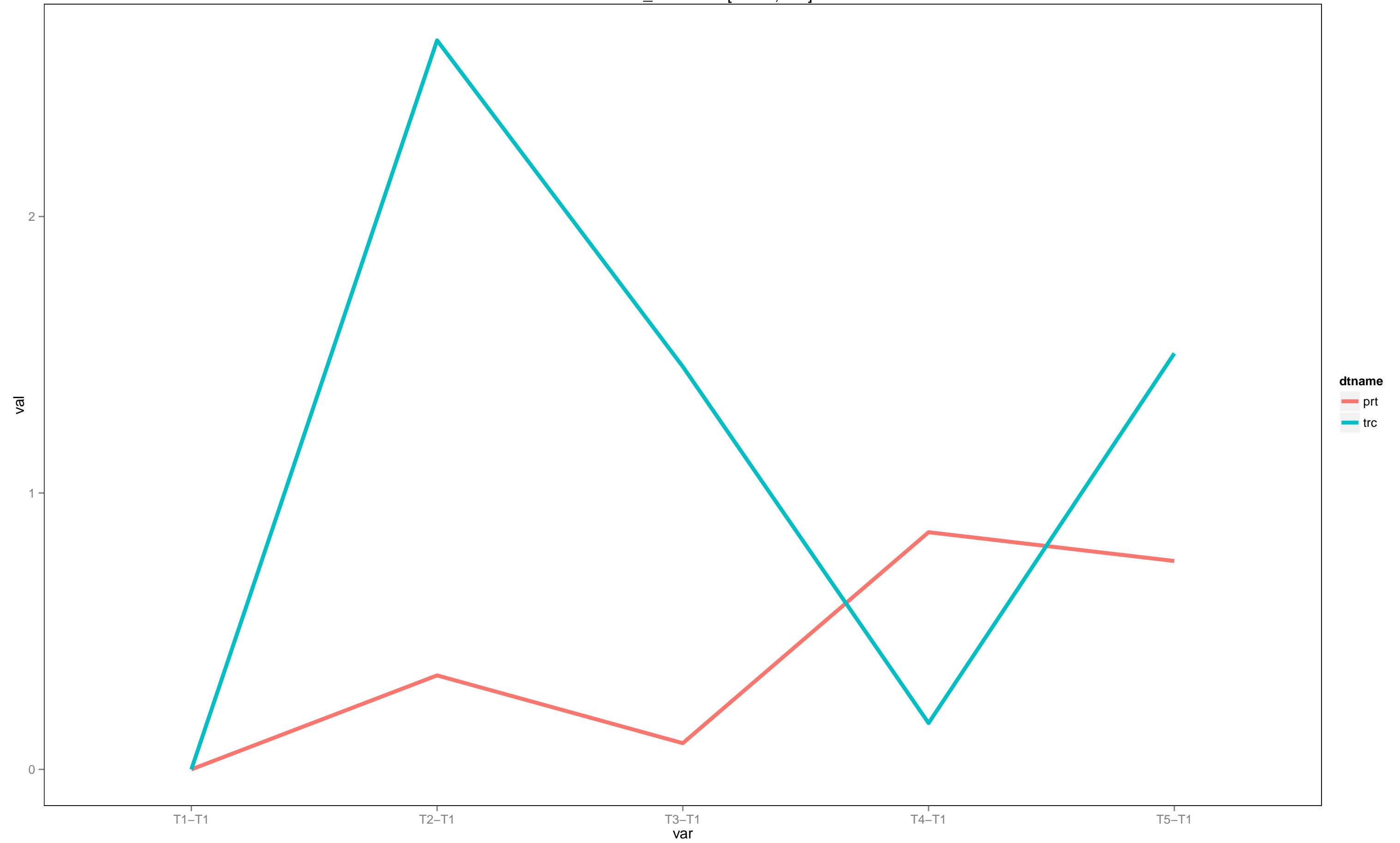
Gene name\_YDL110C[count;101]



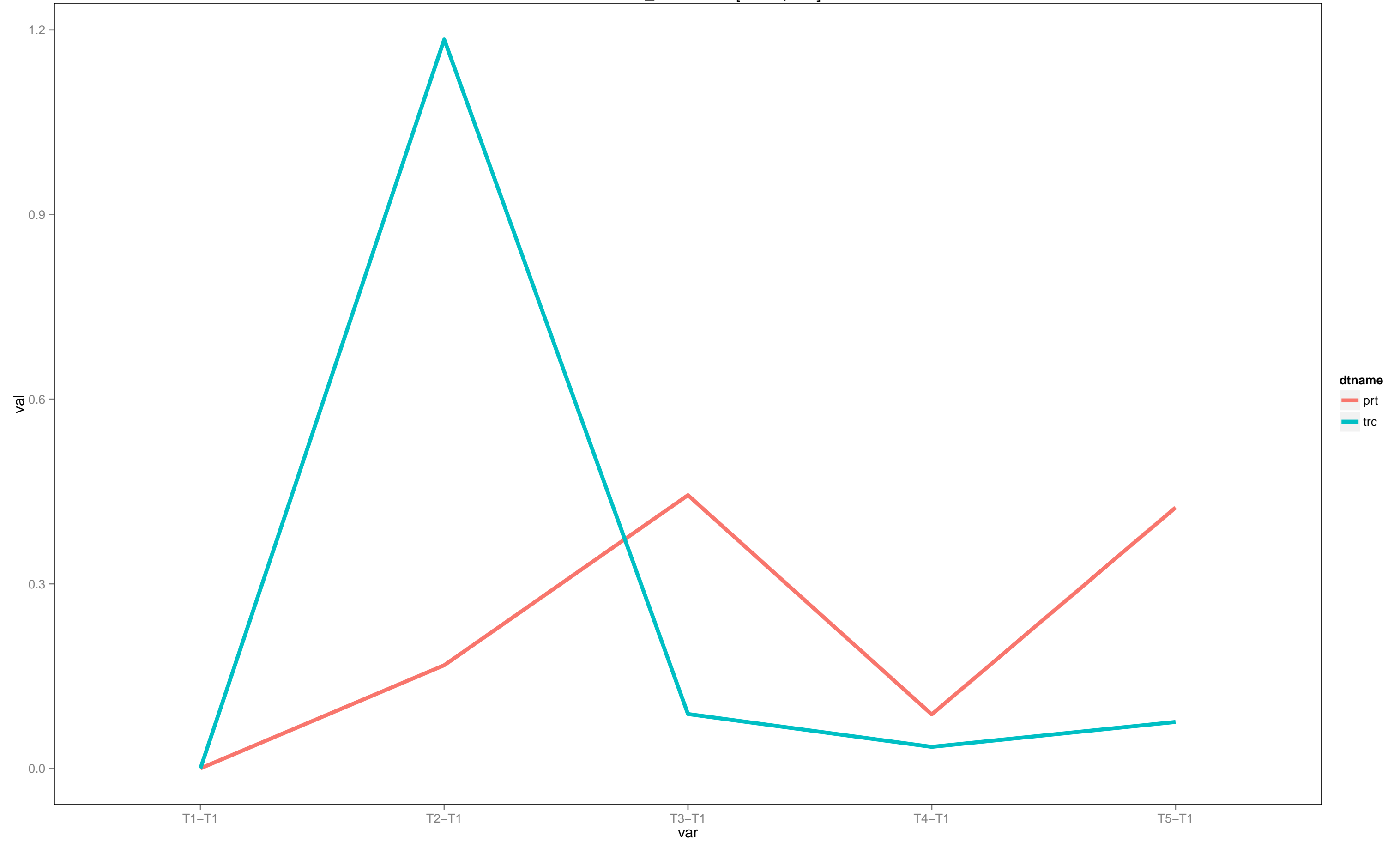
Gene name\_YDR122W[count;101]



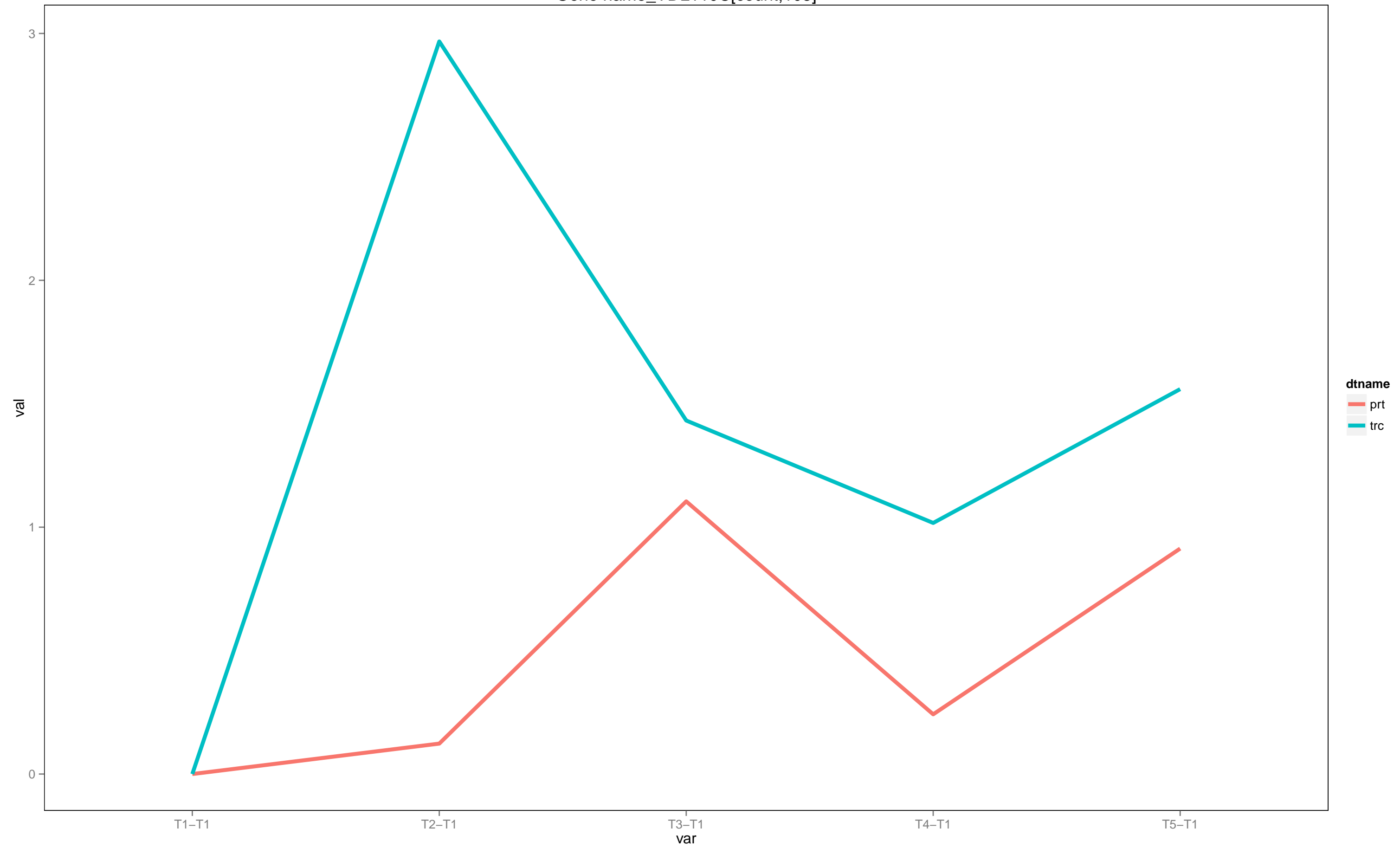
Gene name\_YDL110C[count;102]



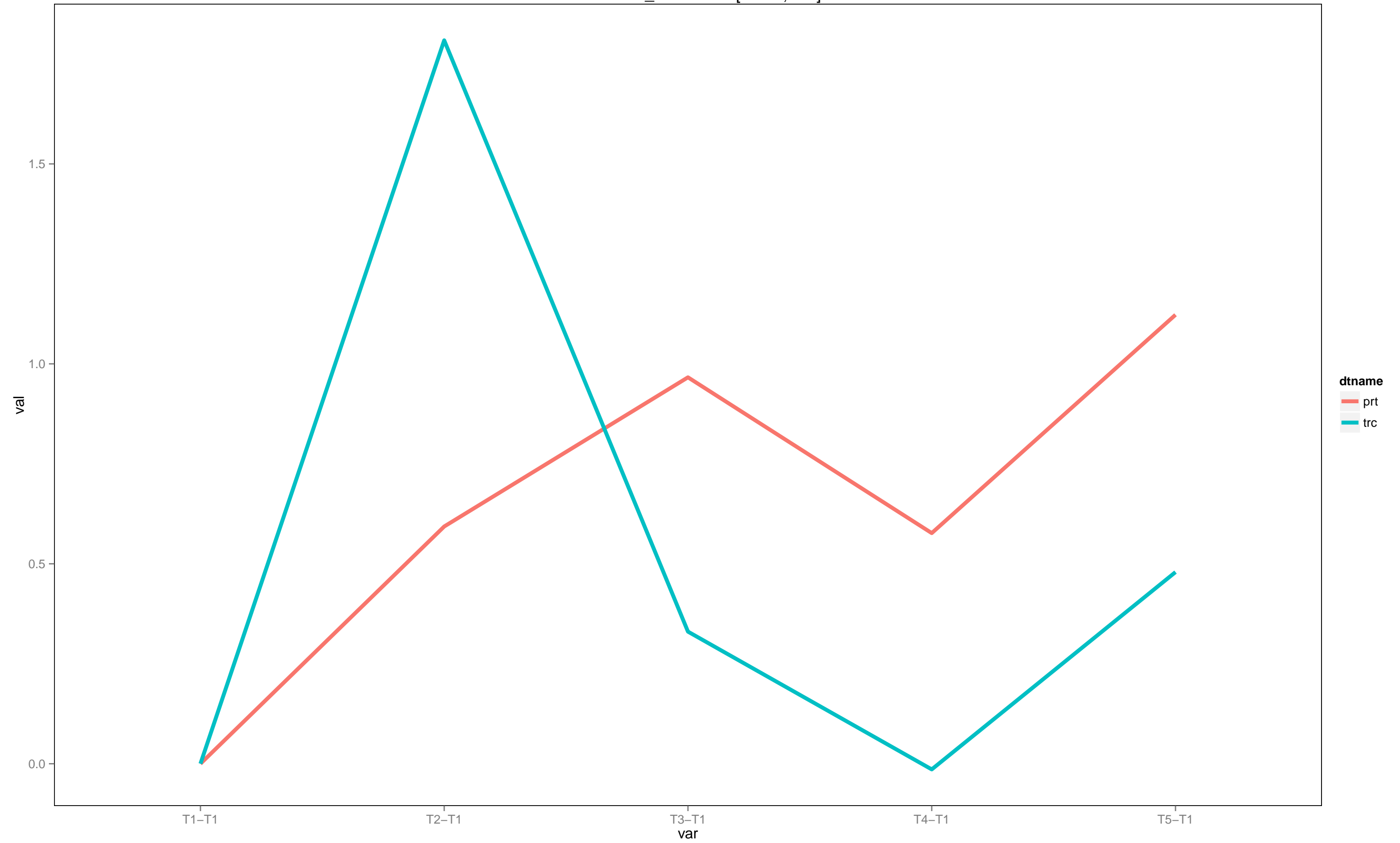
Gene name\_YDR122W[count;102]



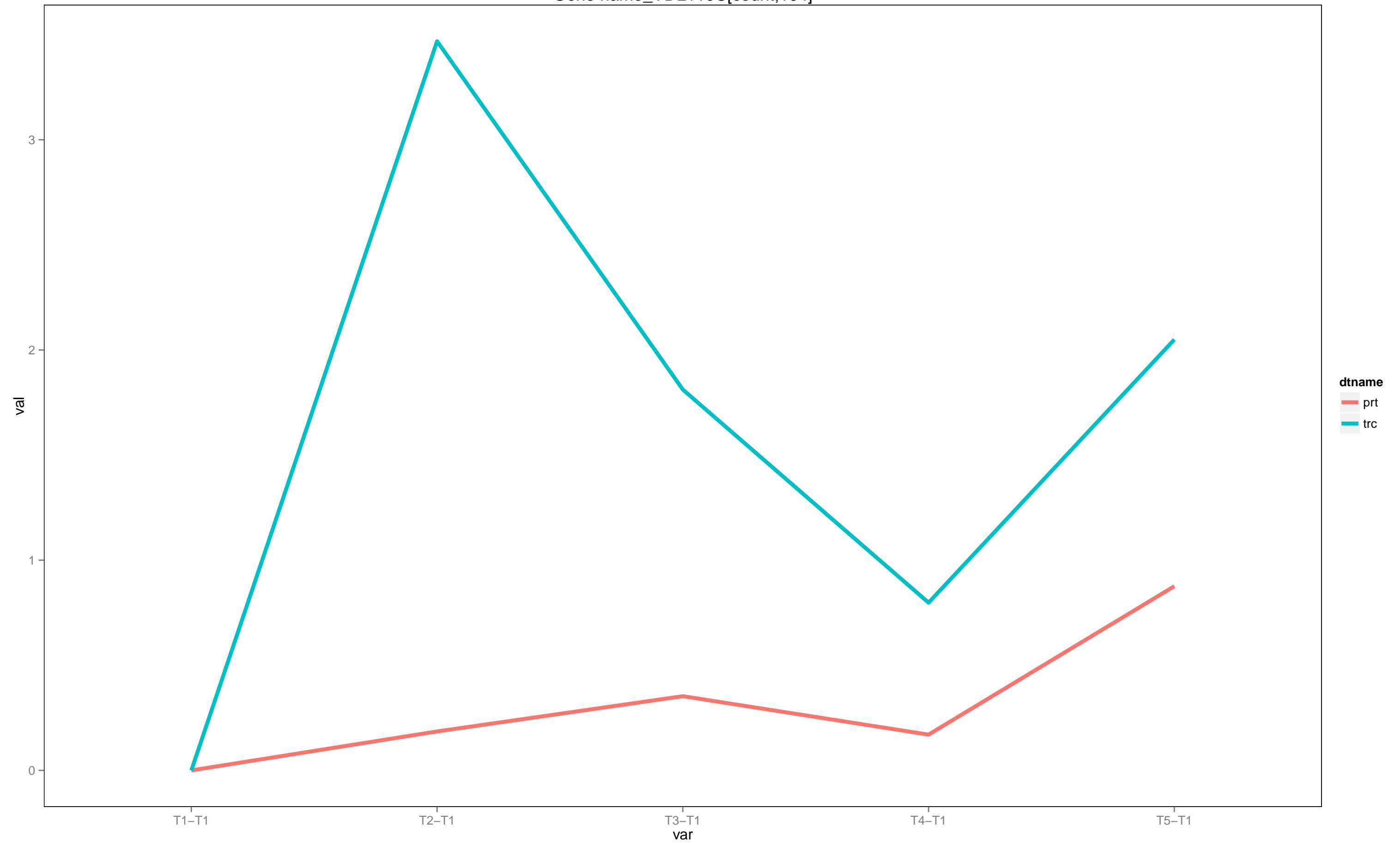
Gene name\_YDL110C[count;103]



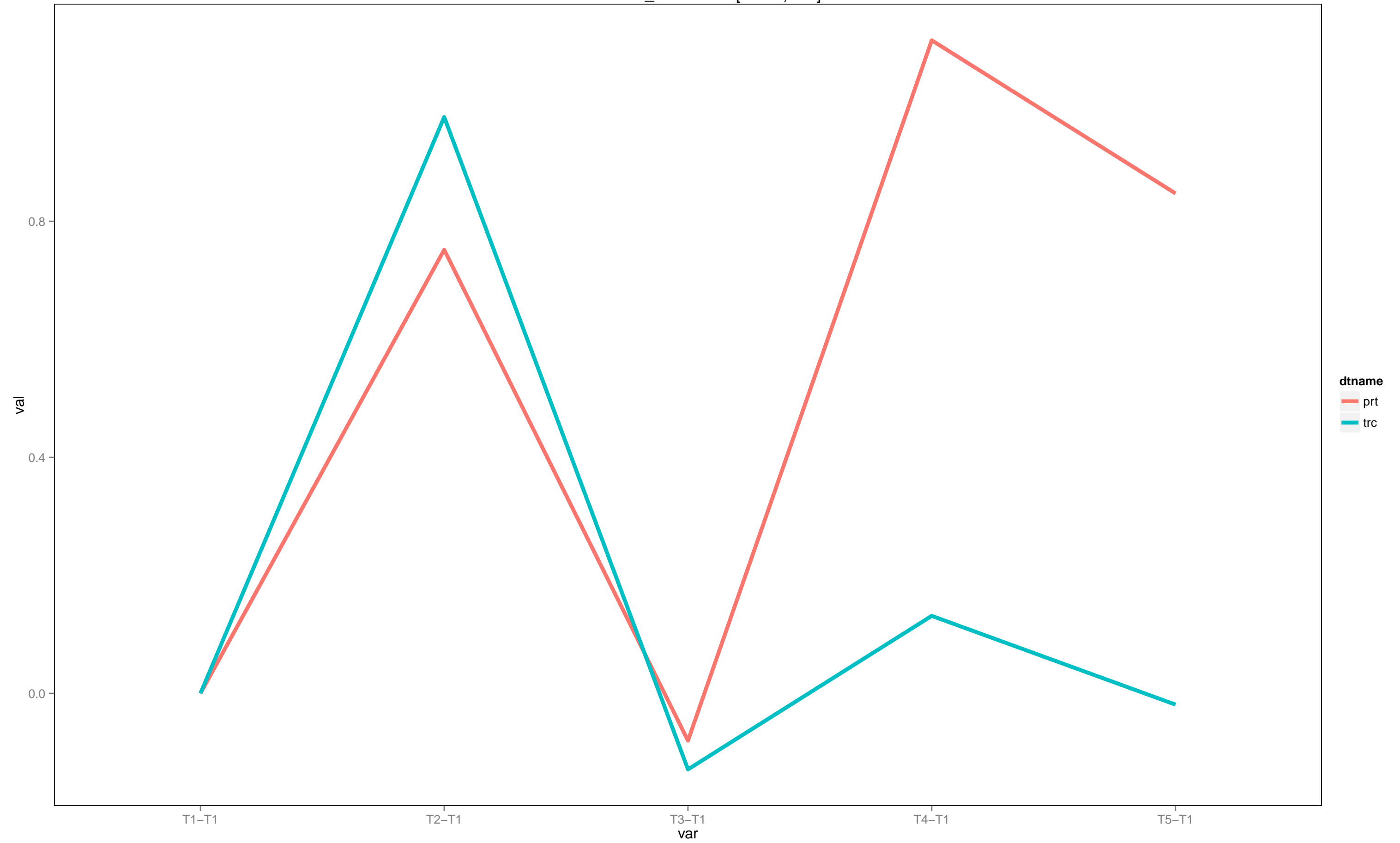
Gene name\_YDR122W[count;103]



Gene name\_YDL110C[count;104]

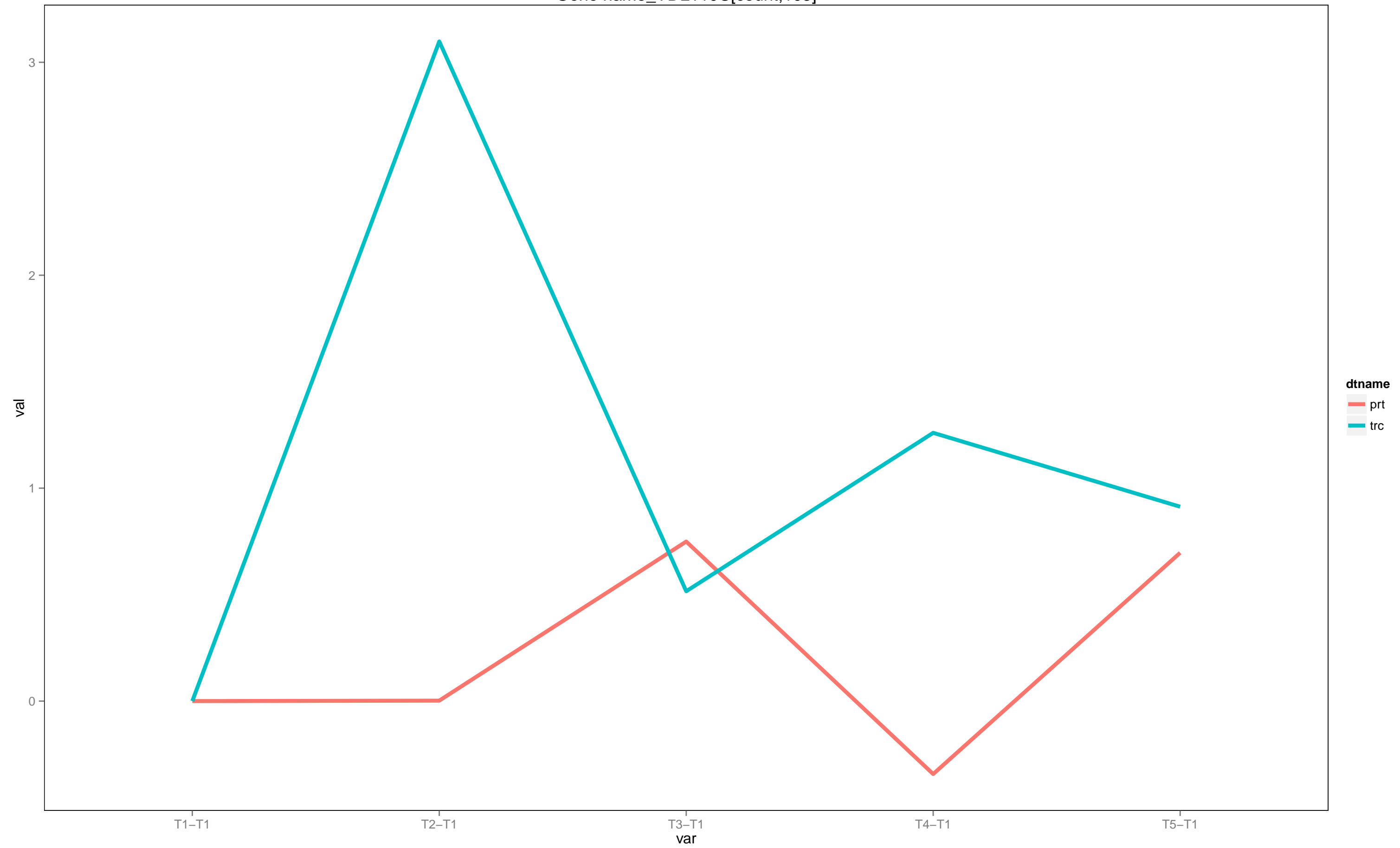


Gene name\_YDR122W[count;104]

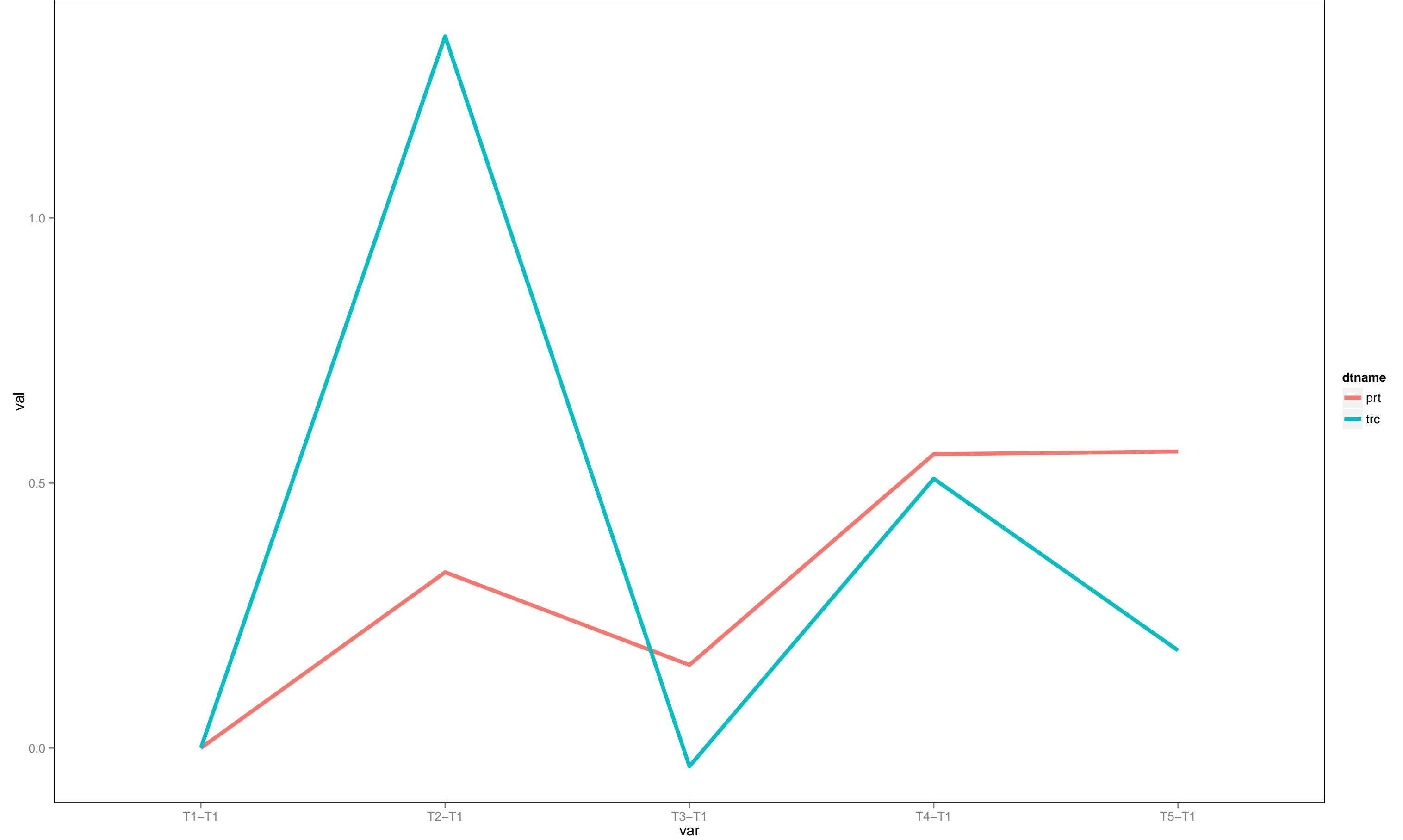




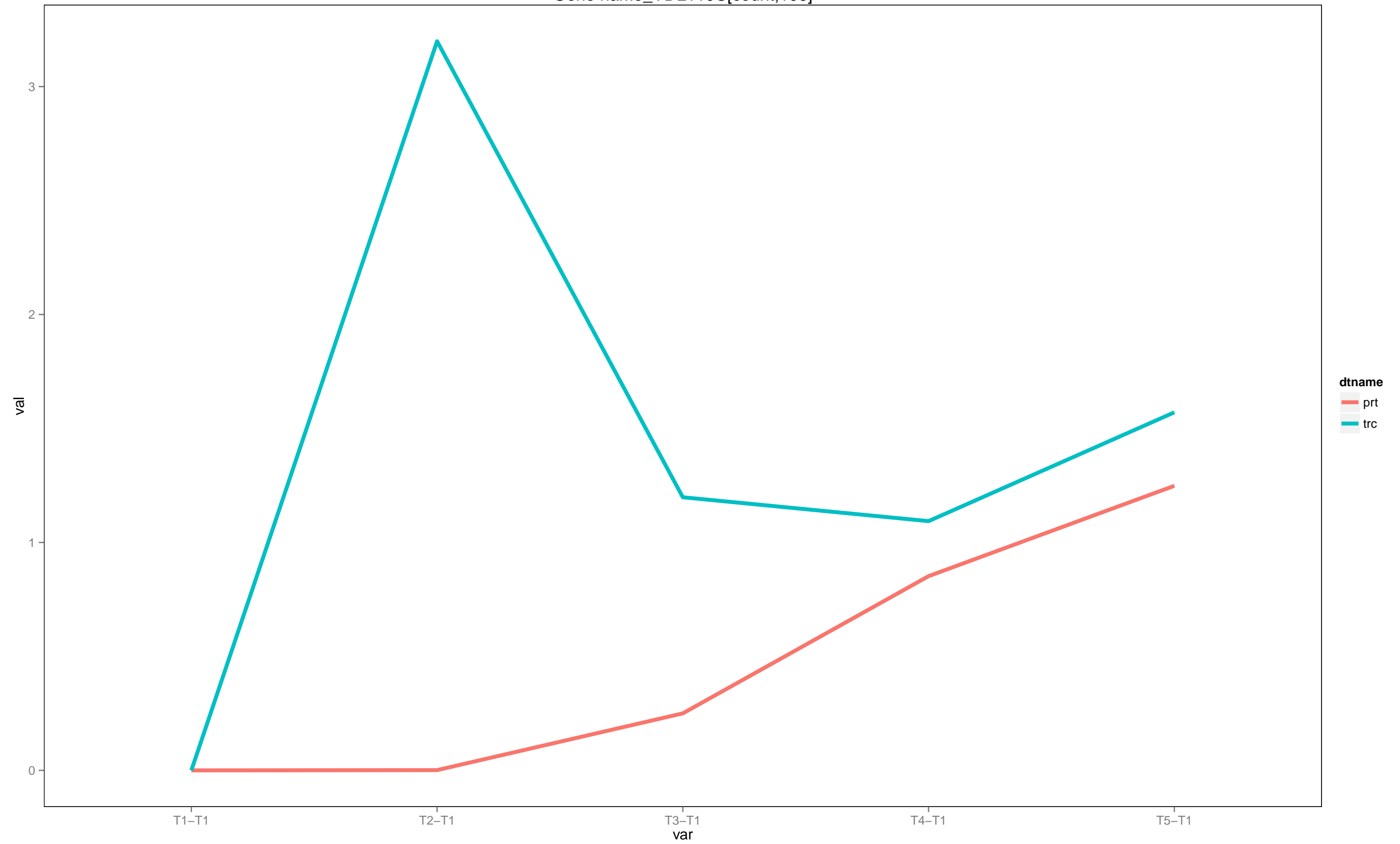
Gene name\_YDL110C[count;105]



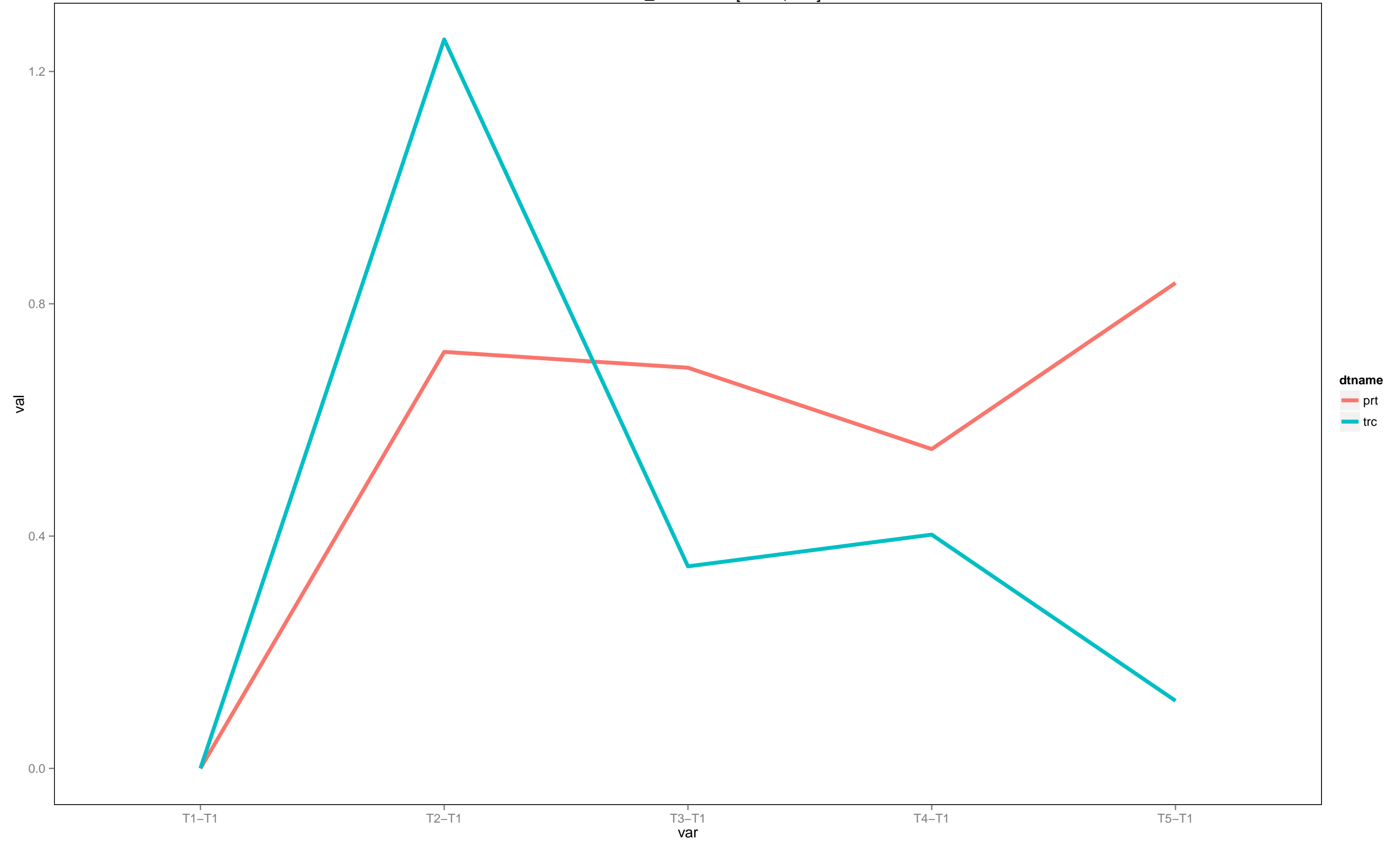
Gene name\_YDR122W[count;105]



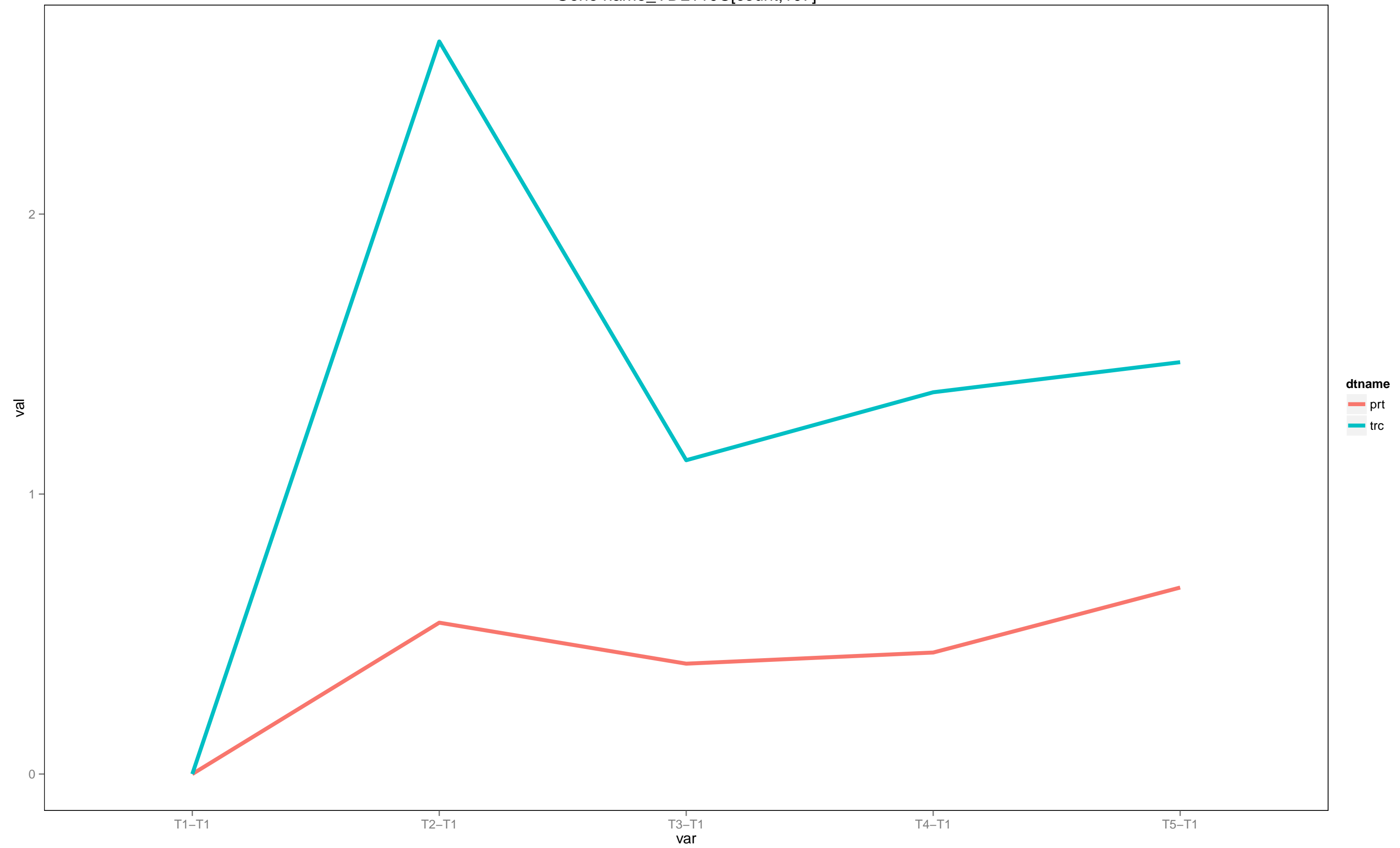
Gene name\_YDL110C[count;106]



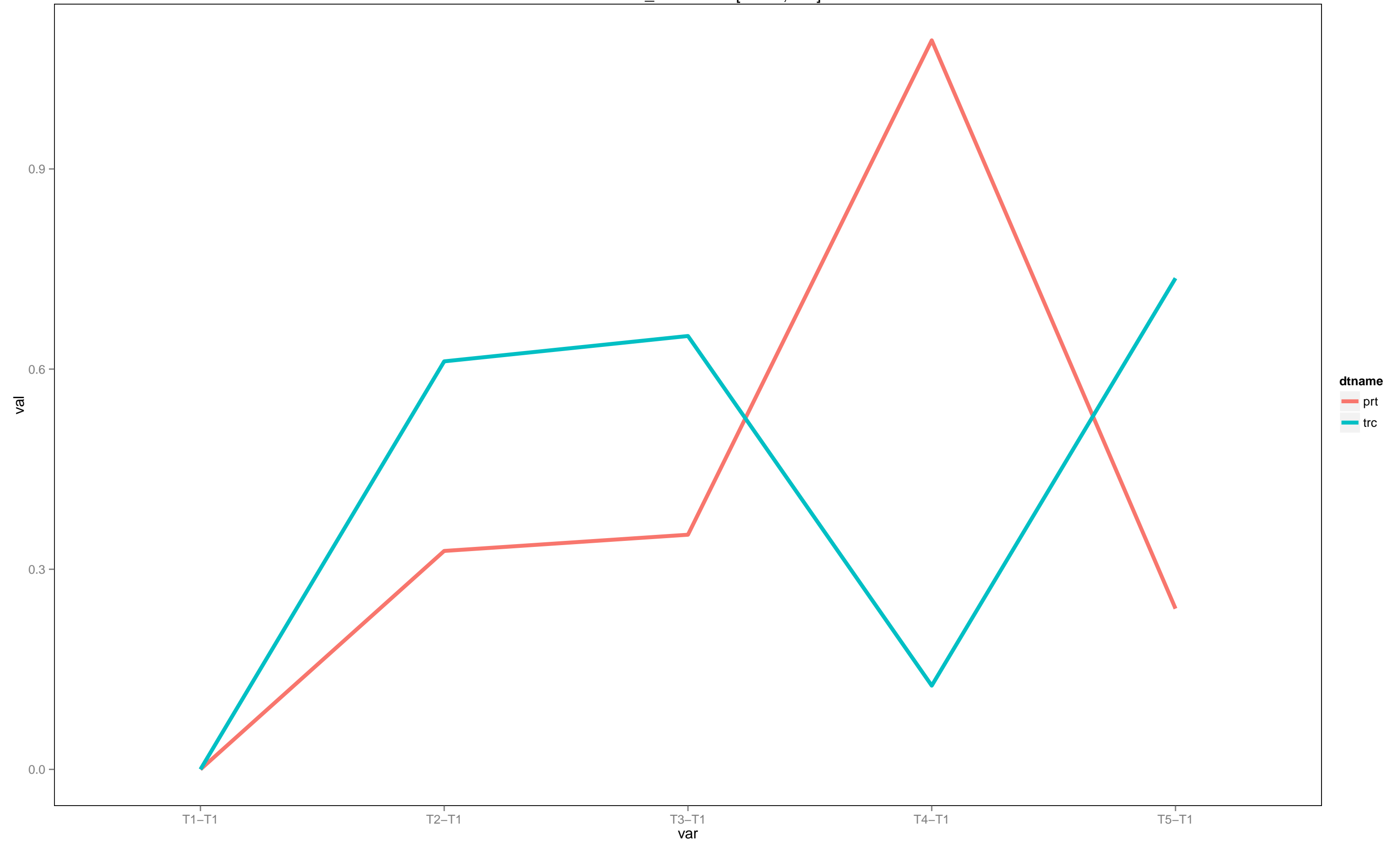
Gene name\_YDR122W[count;106]



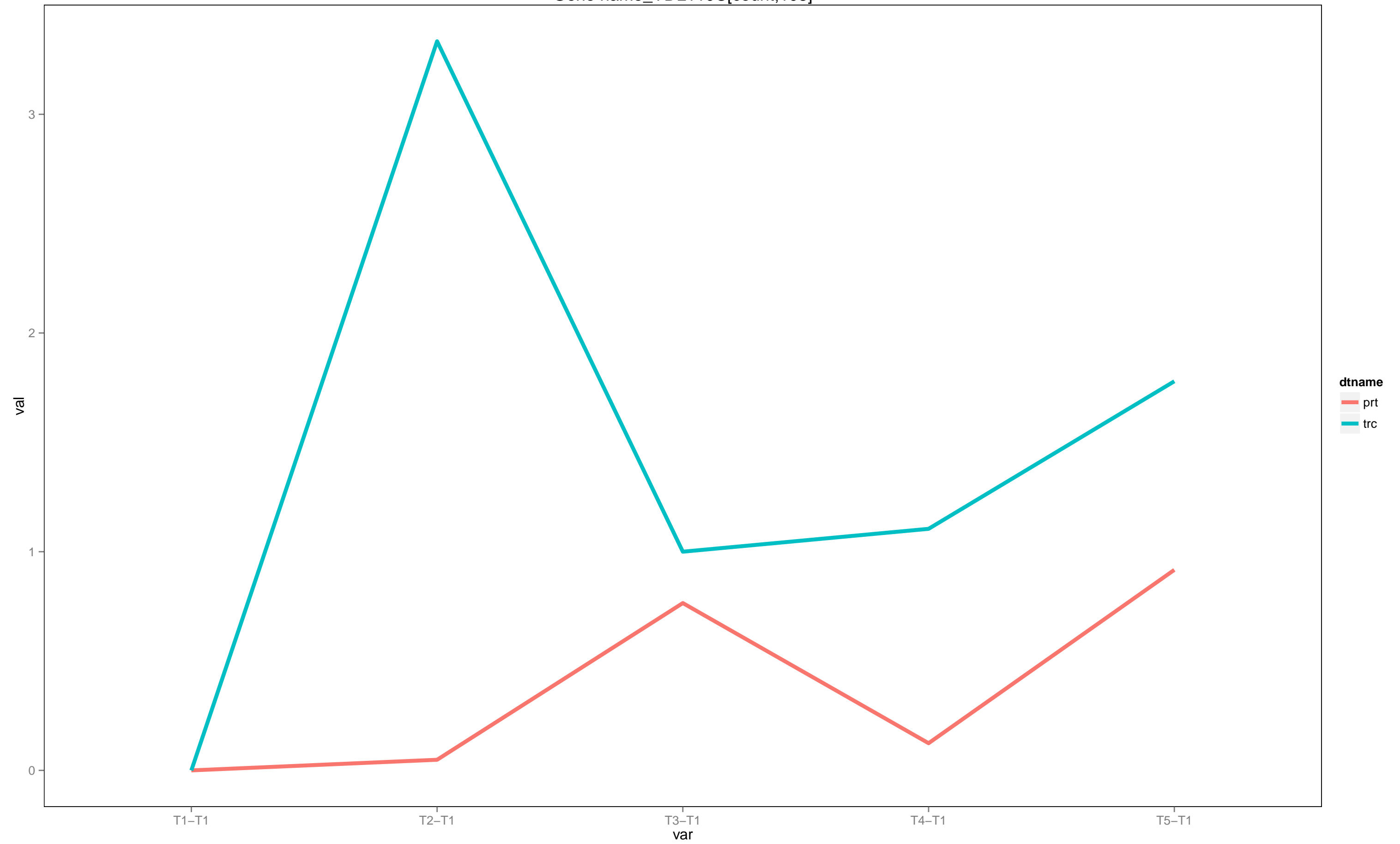
Gene name\_YDL110C[count;107]



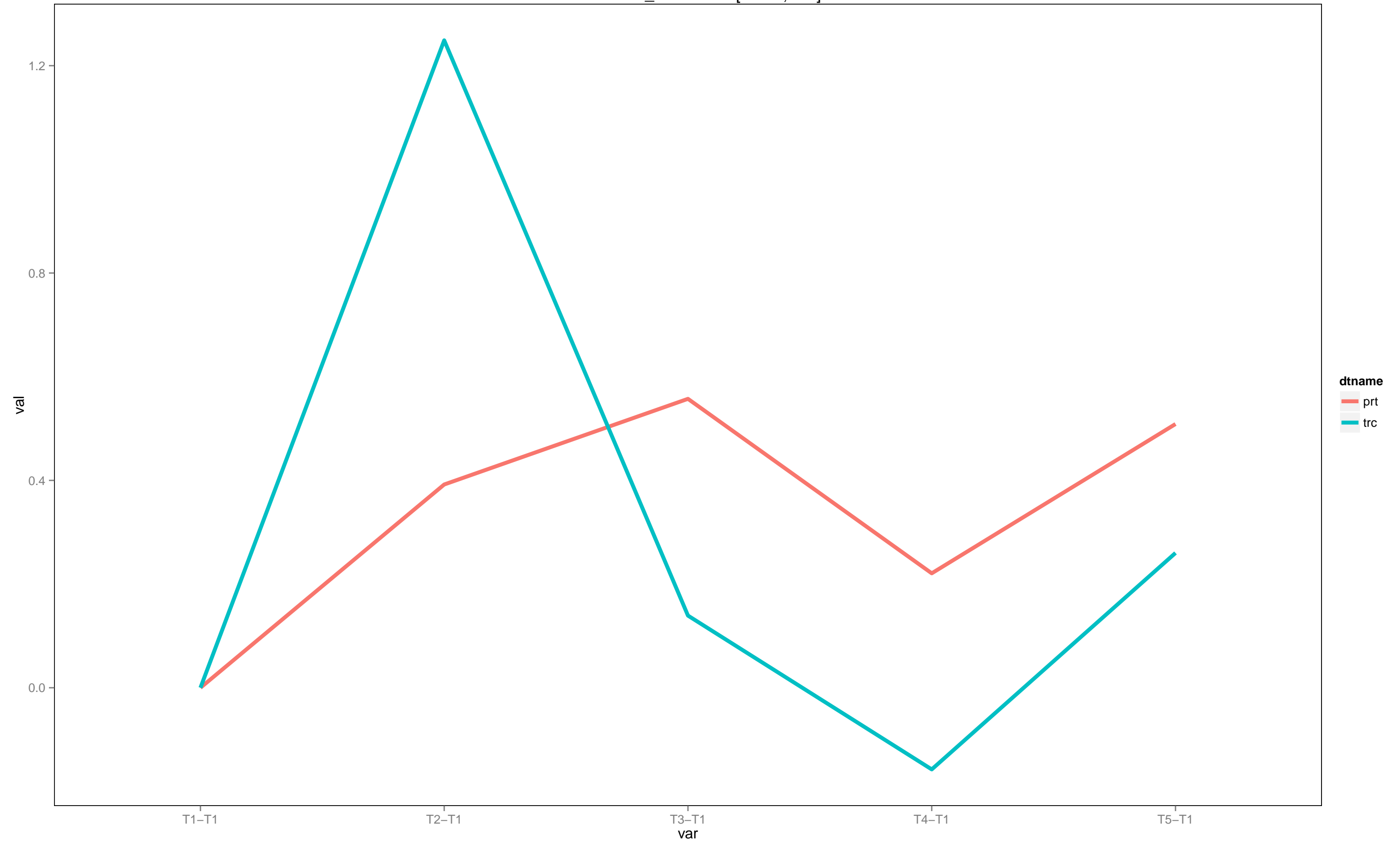
Gene name\_YDR122W[count;107]



Gene name\_YDL110C[count;108]

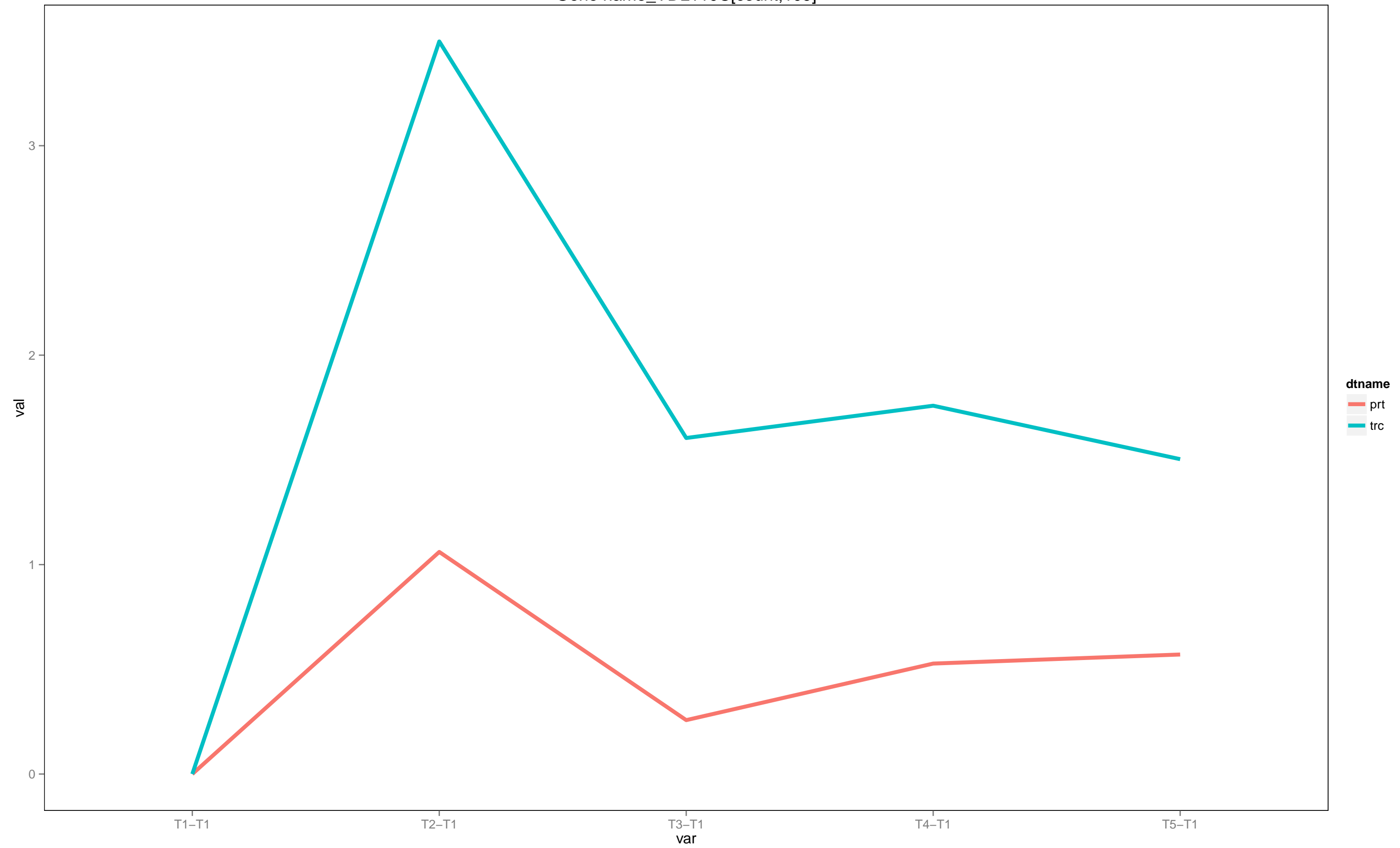


Gene name\_YDR122W[count;108]

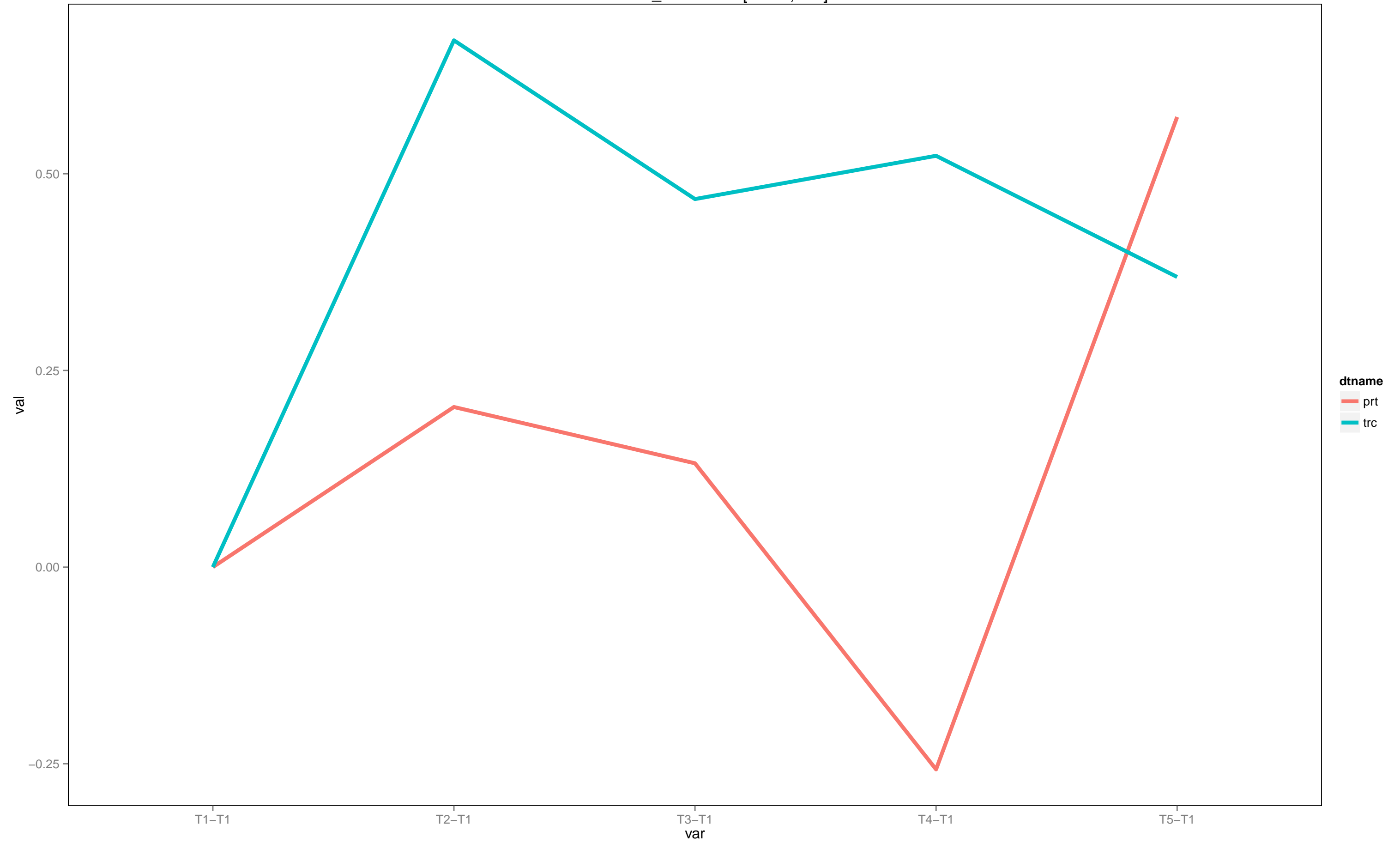




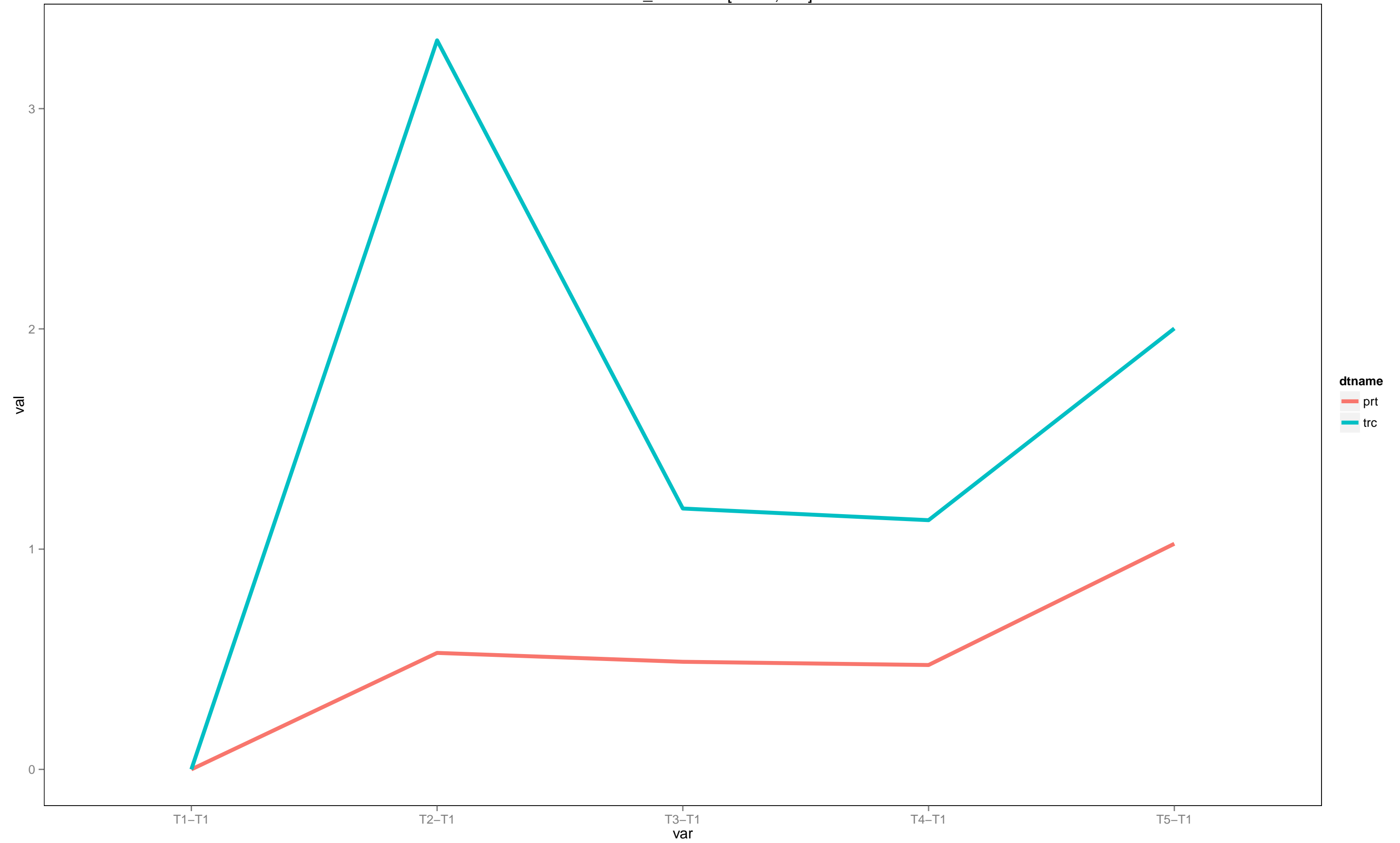
Gene name\_YDL110C[count;109]



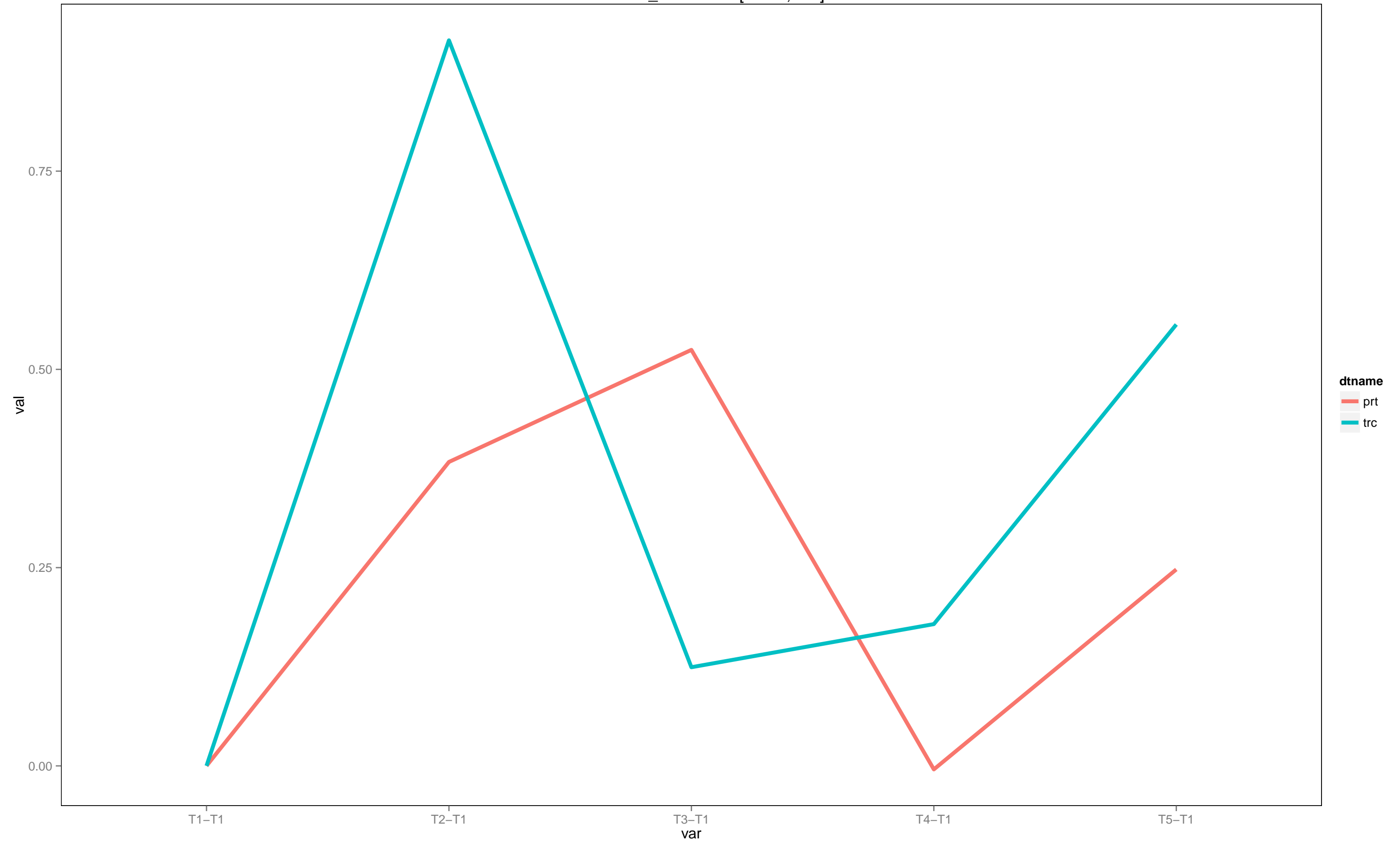
Gene name\_YDR122W[count;109]



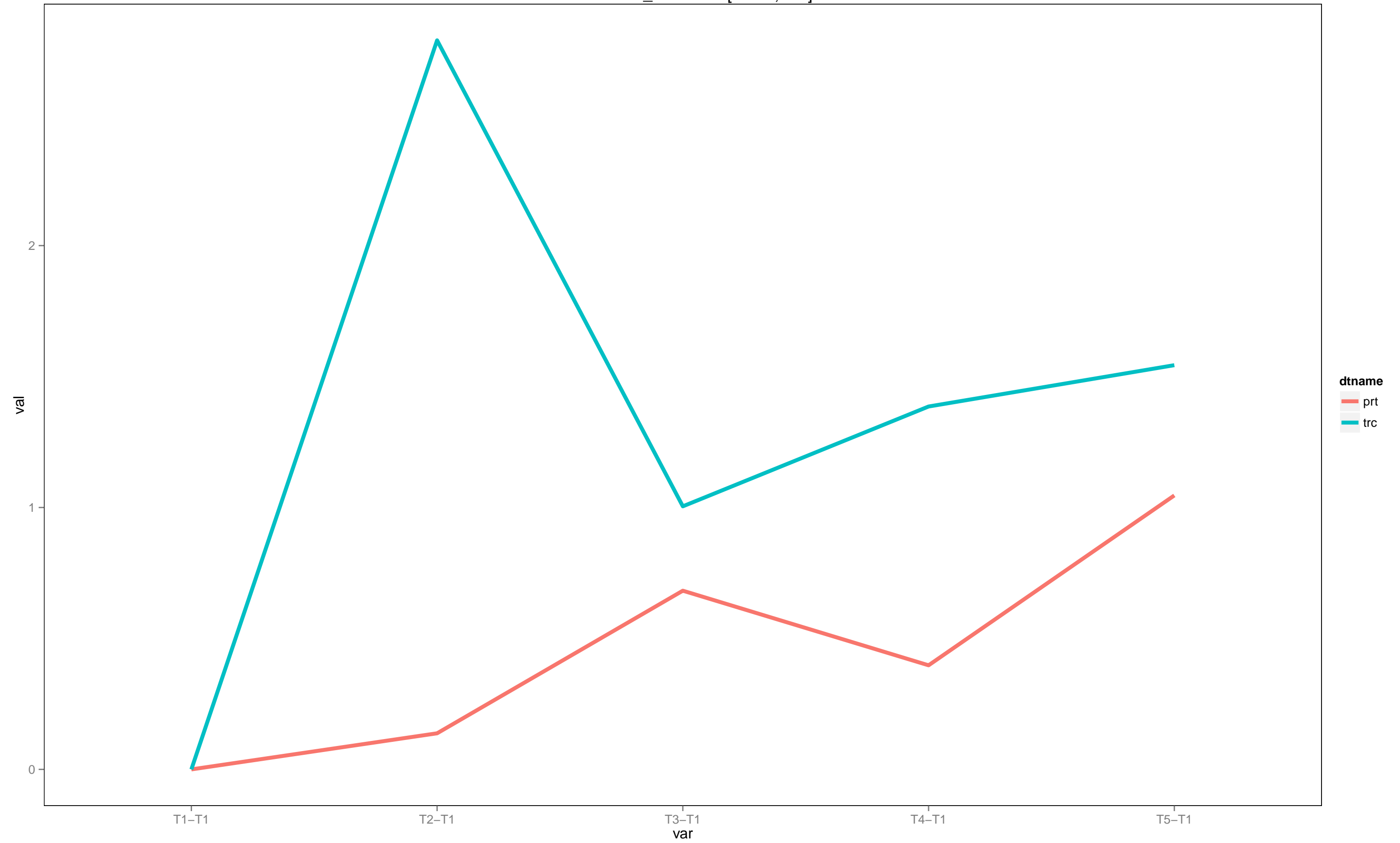
Gene name\_YDL110C[count;110]



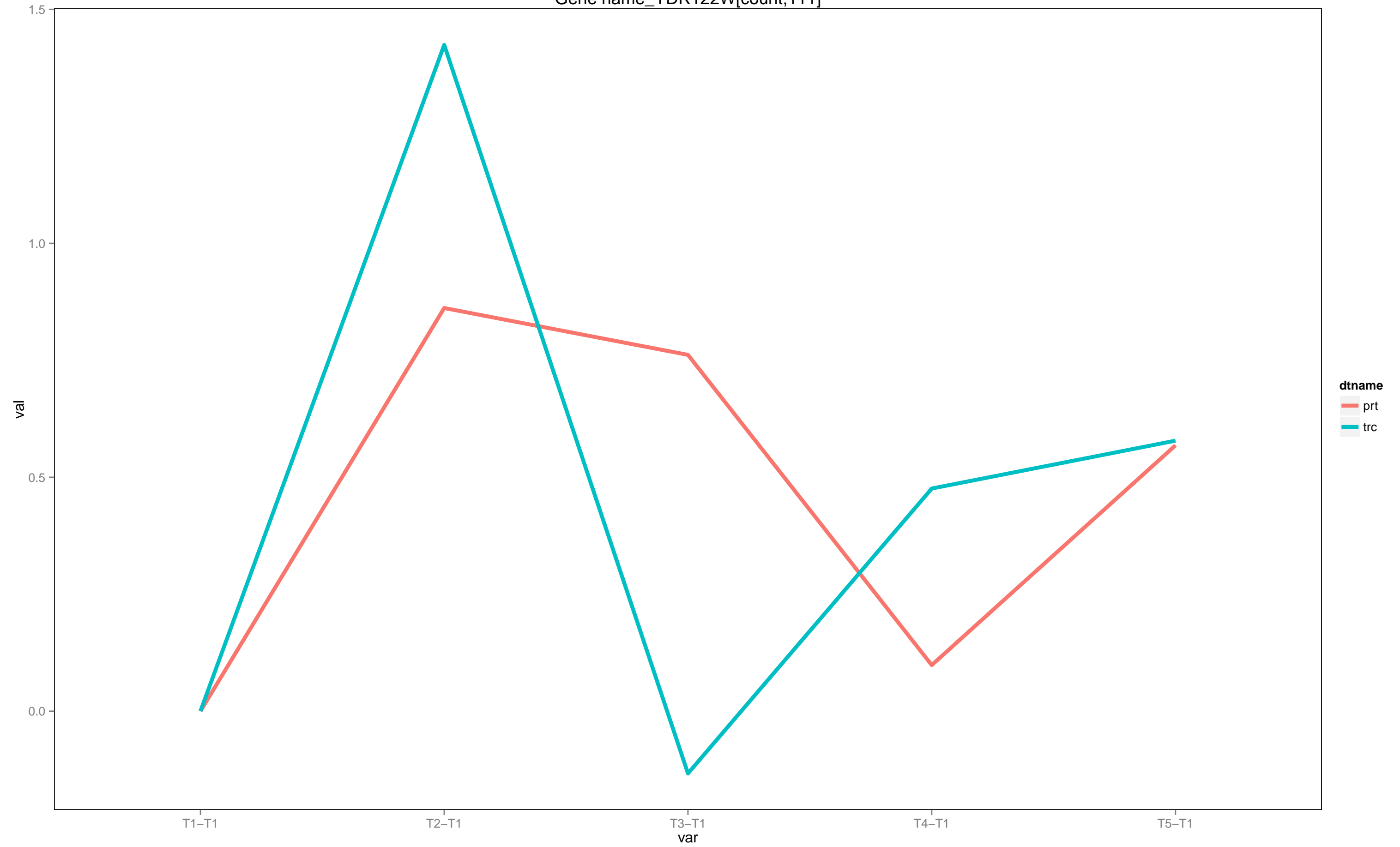
Gene name\_YDR122W[count;110]



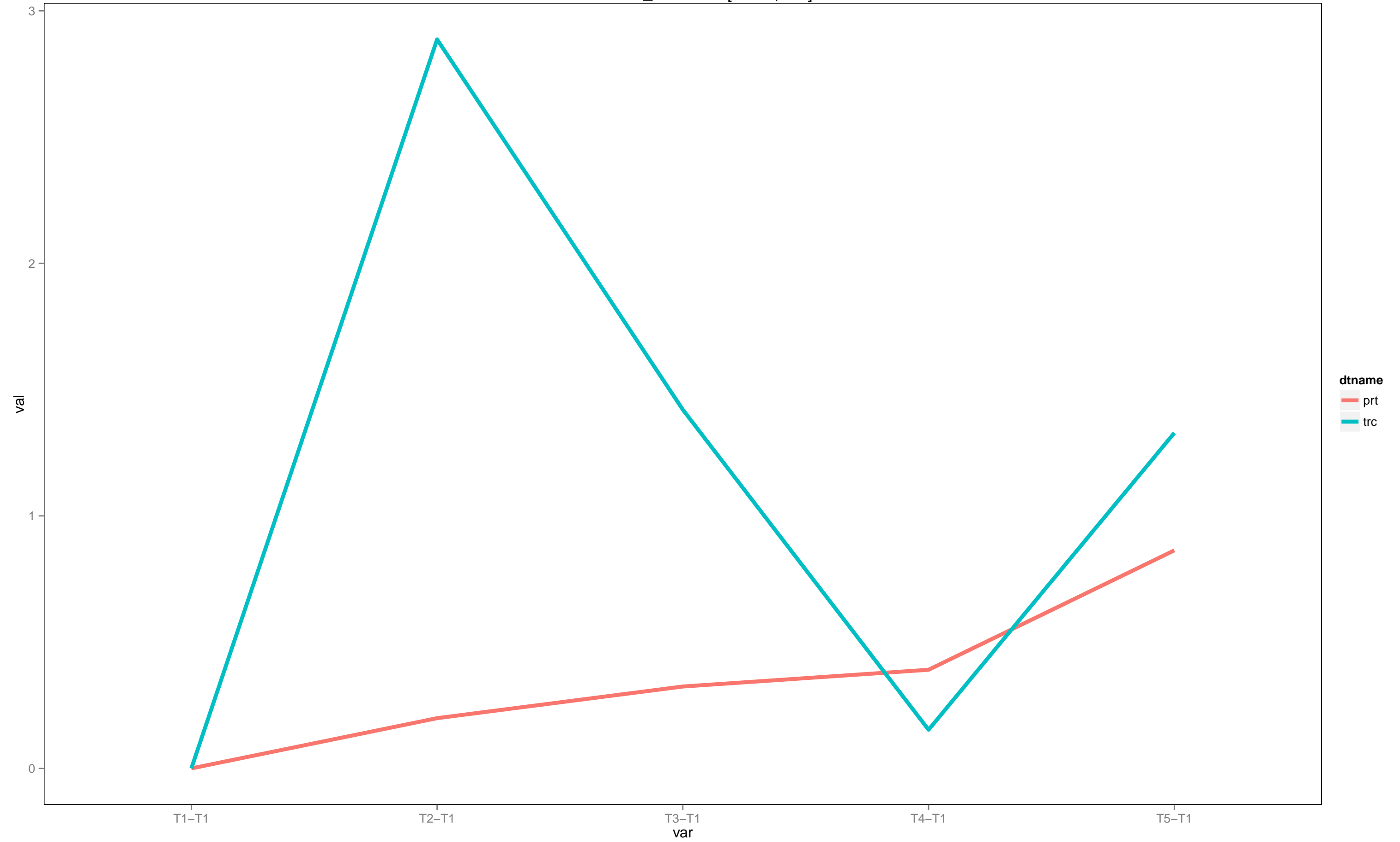
Gene name\_YDL110C[count;111]



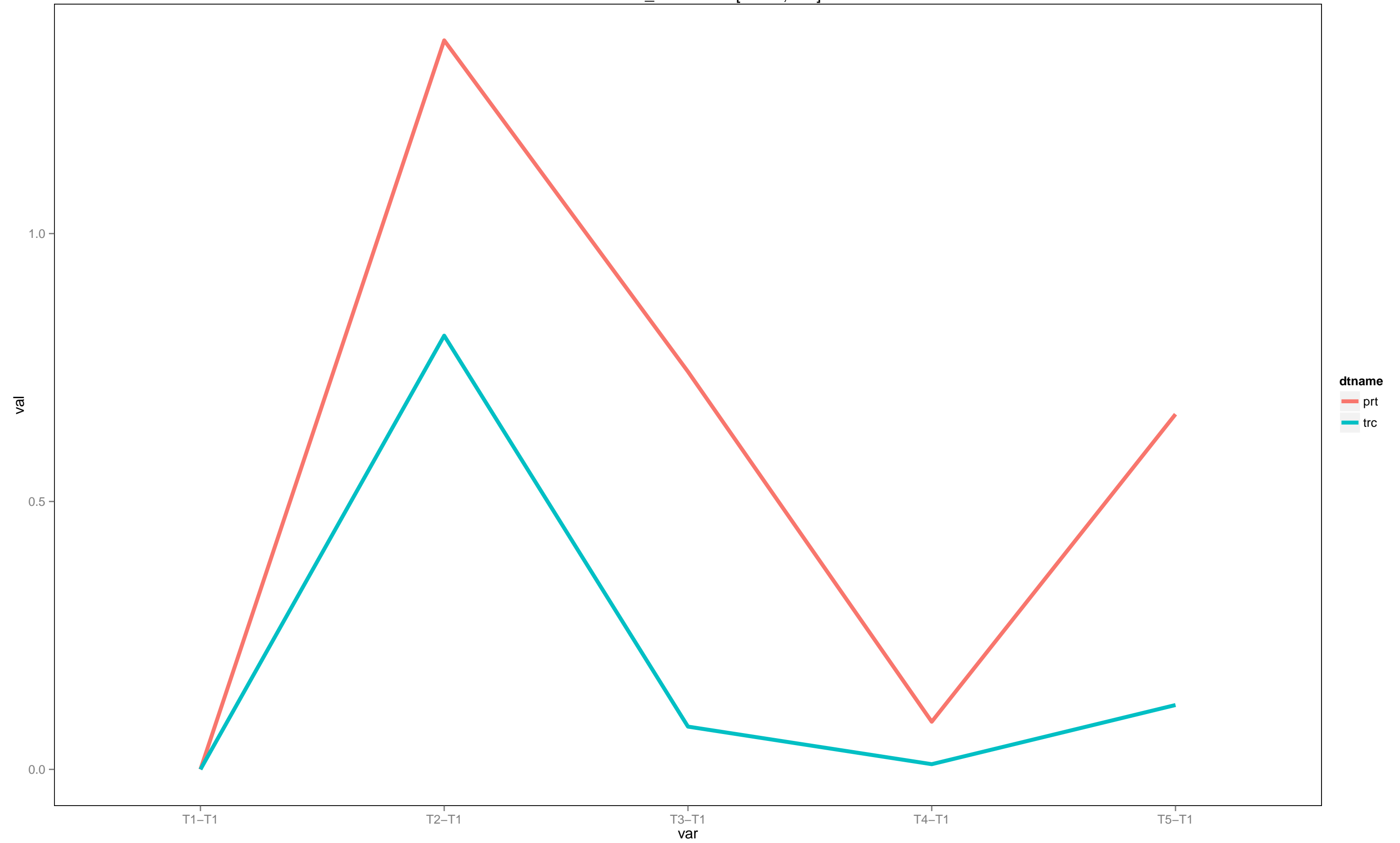
Gene name\_YDR122W[count;111]



Gene name\_YDL110C[count;112]

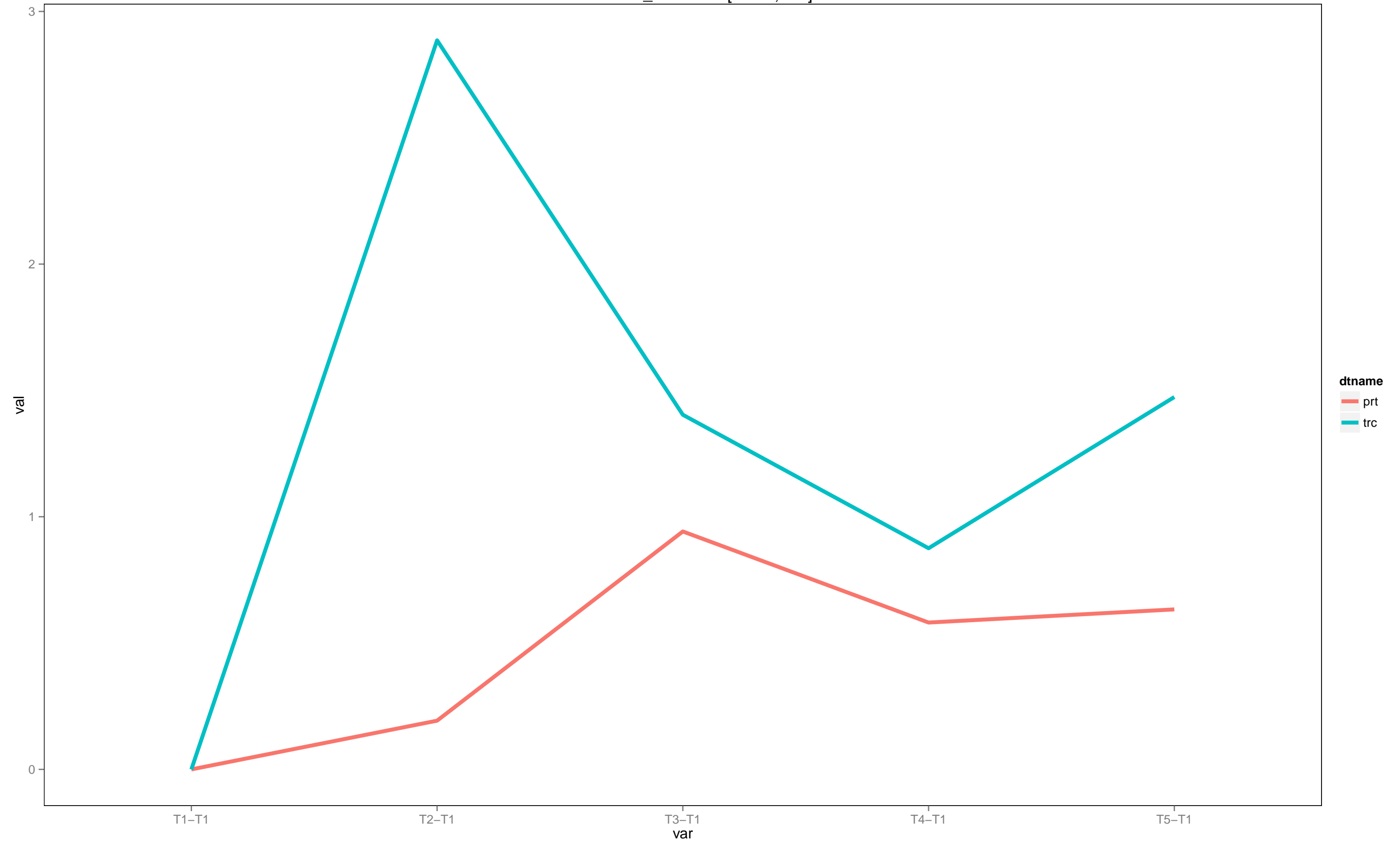


Gene name\_YDR122W[count;112]

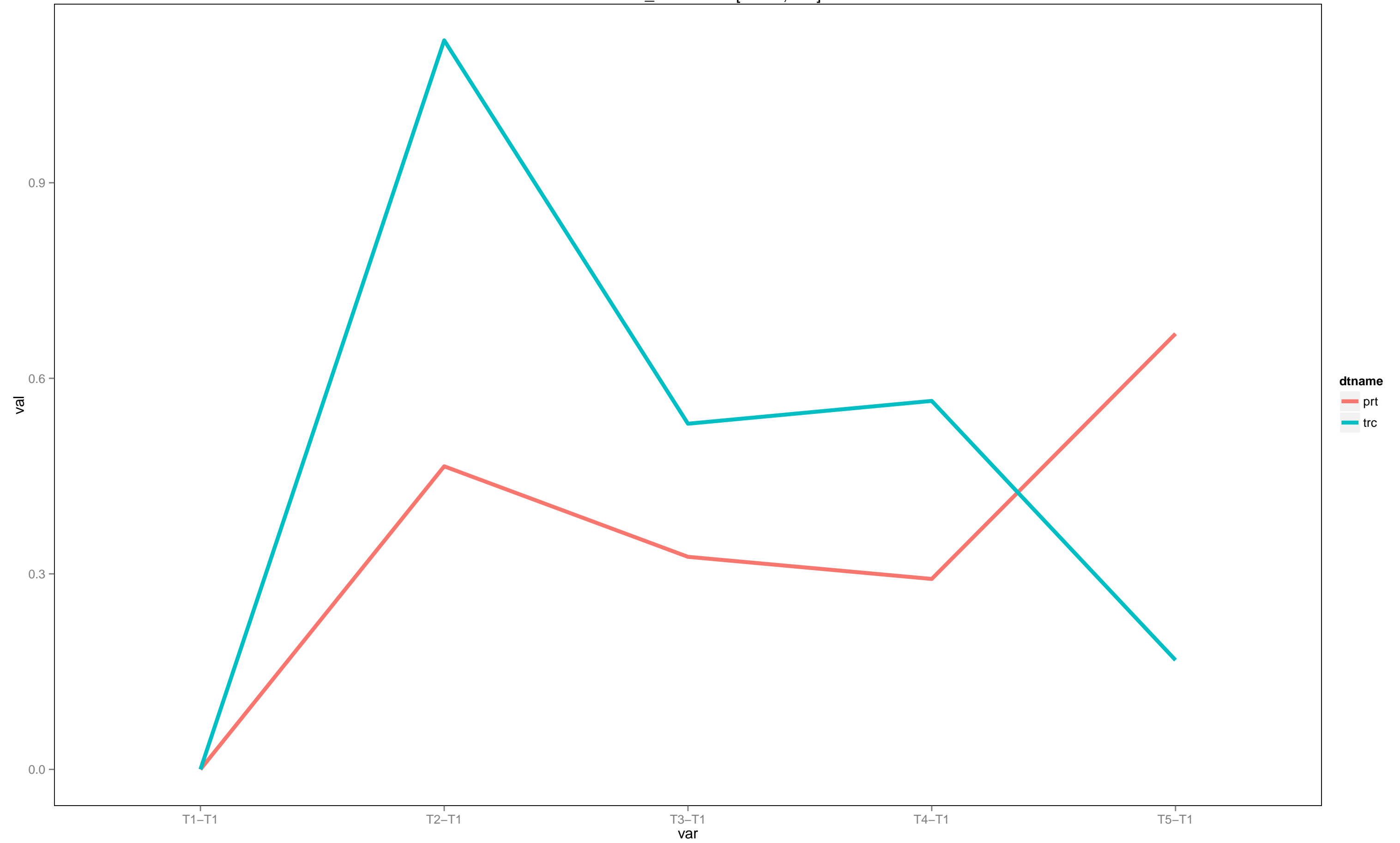


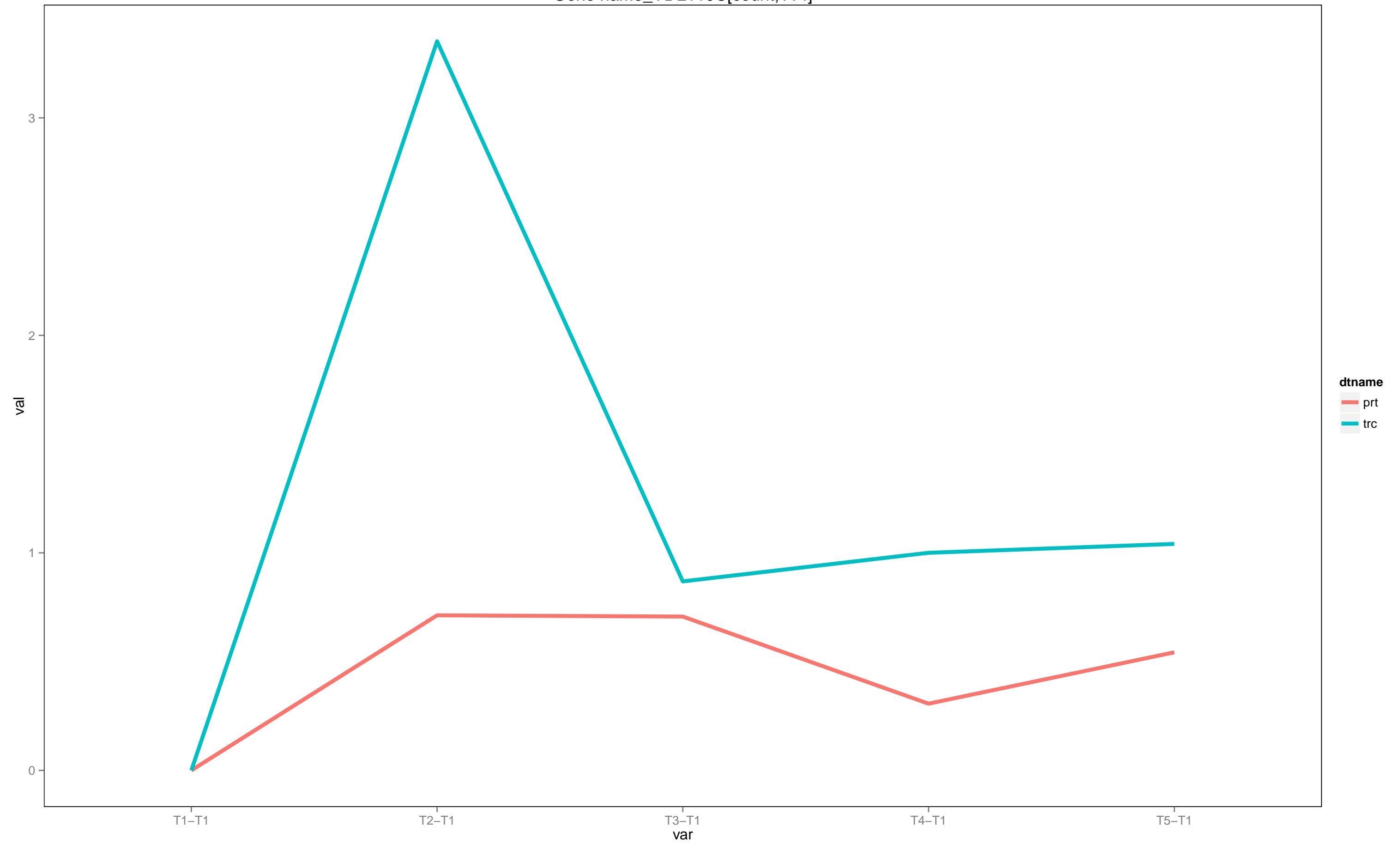


Gene name\_YDL110C[count;113]

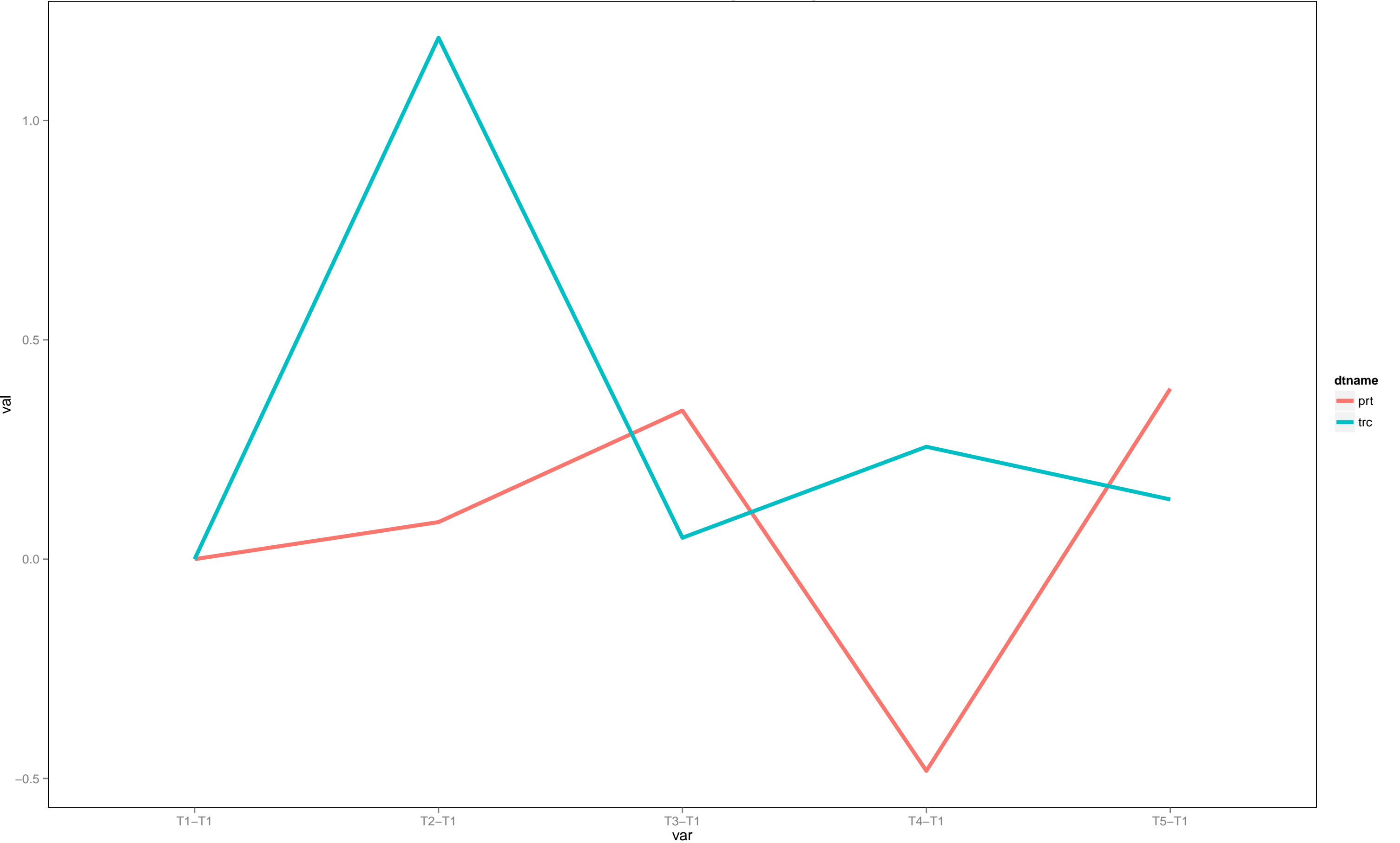


Gene name\_YDR122W[count;113]

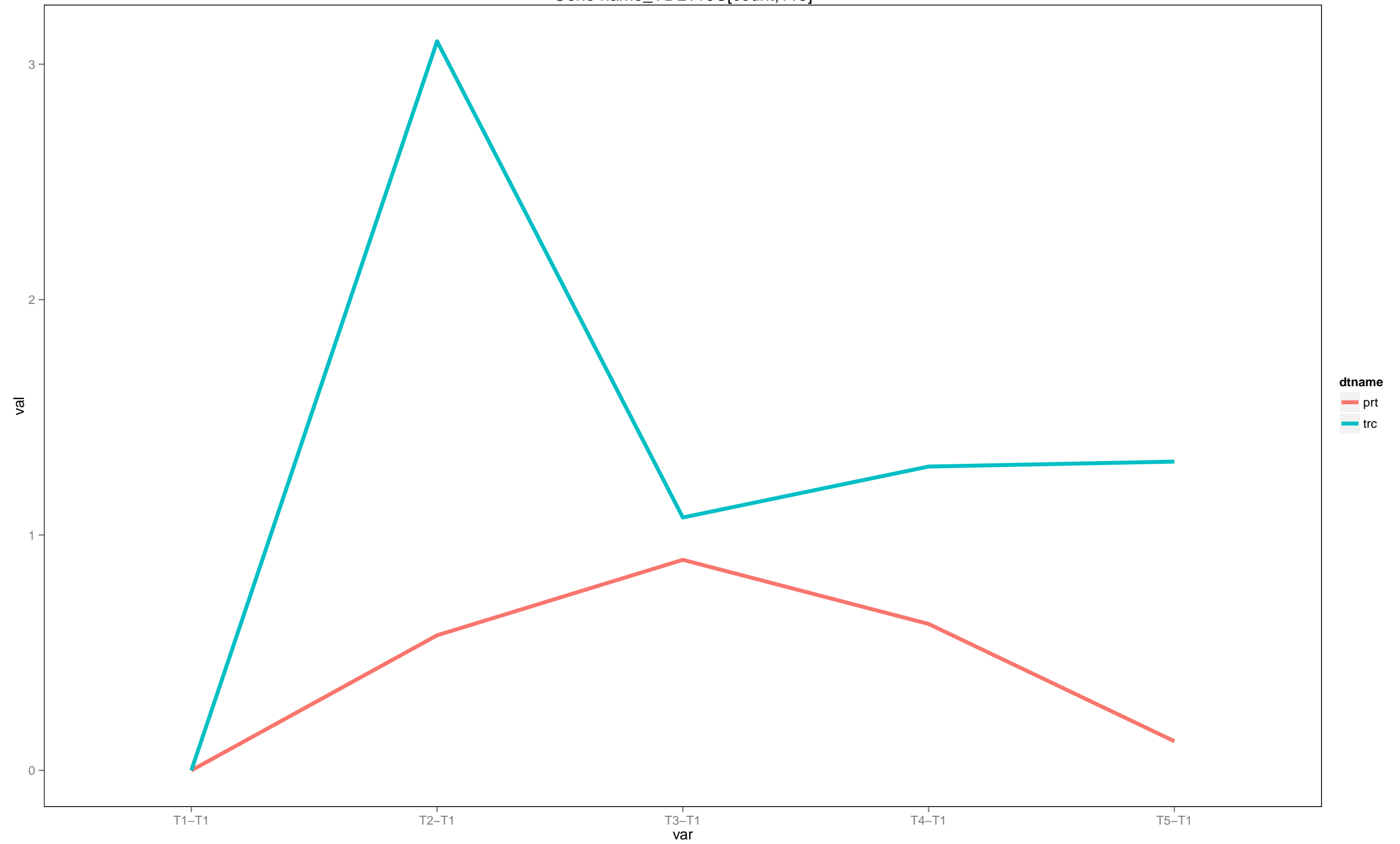




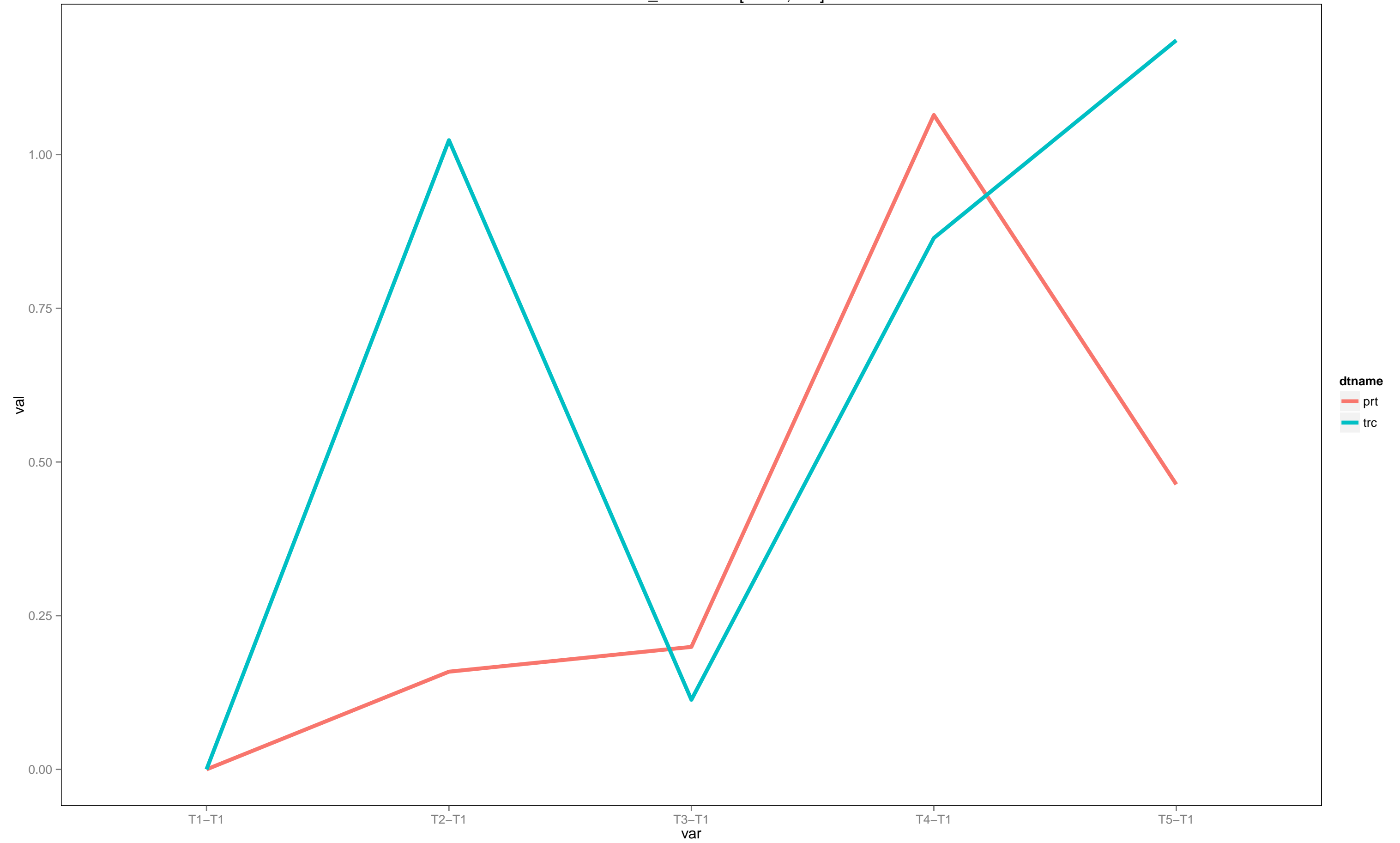
Gene name\_YDR122W[count;114]



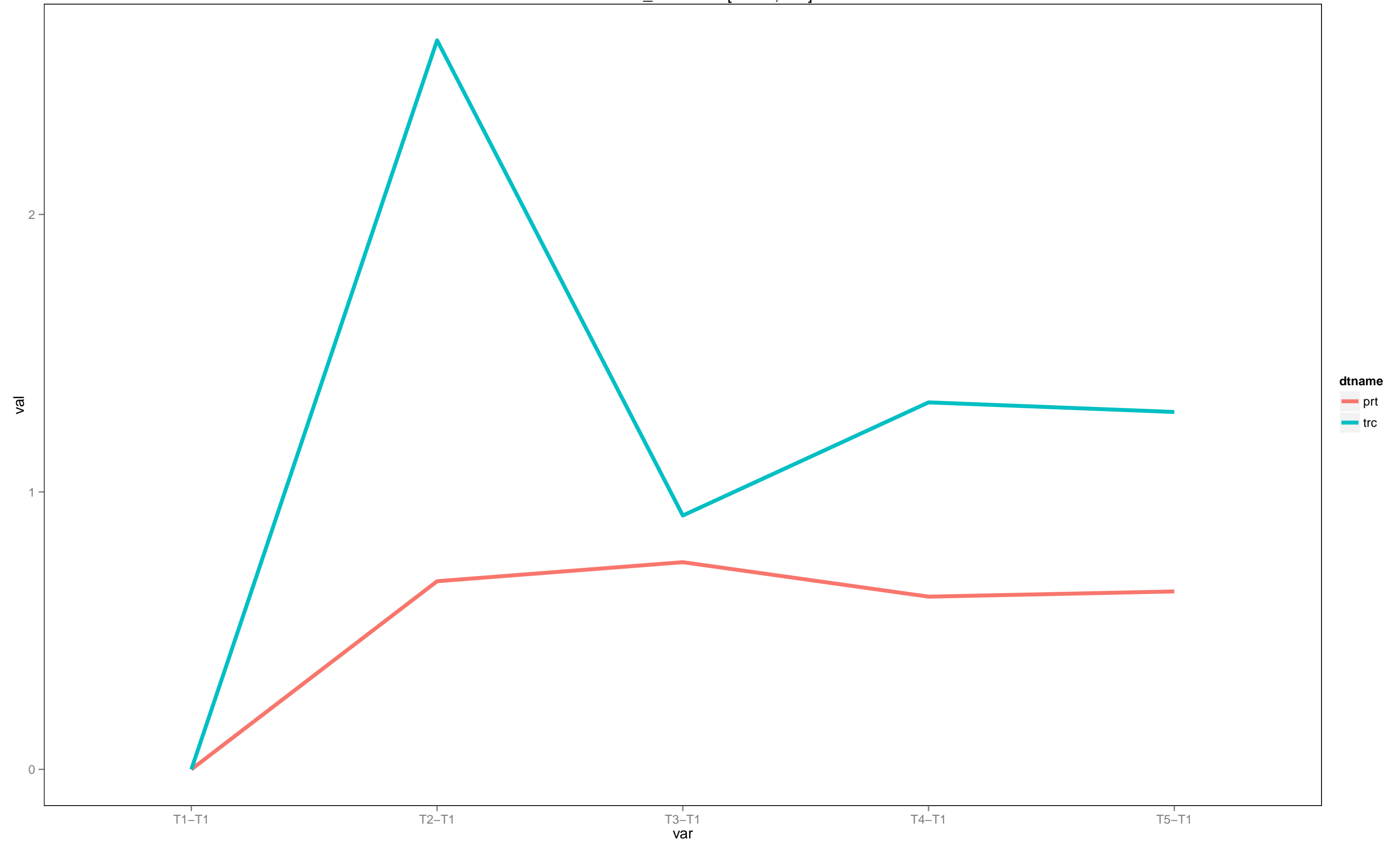
Gene name\_YDL110C[count;115]



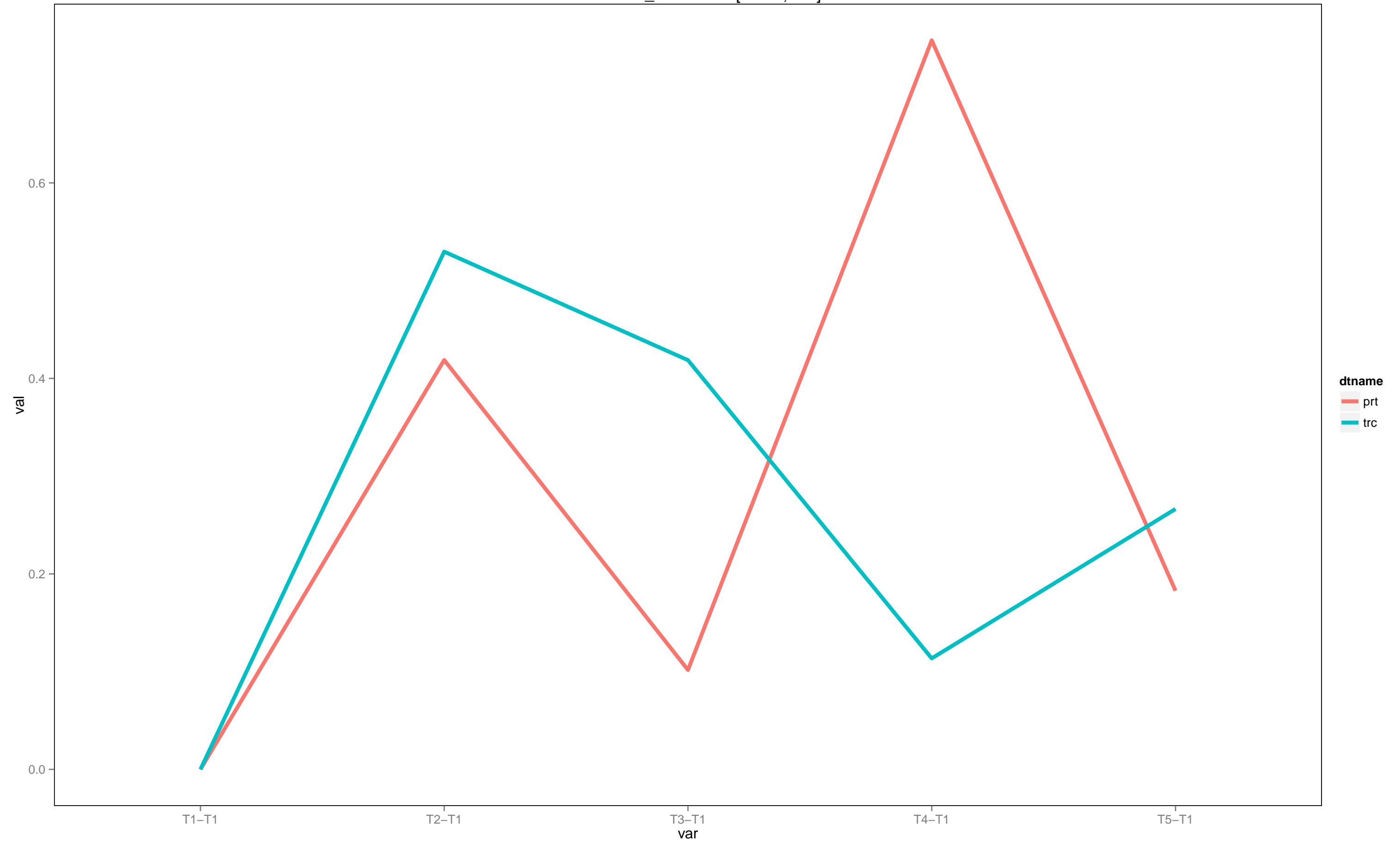
Gene name\_YDR122W[count;115]



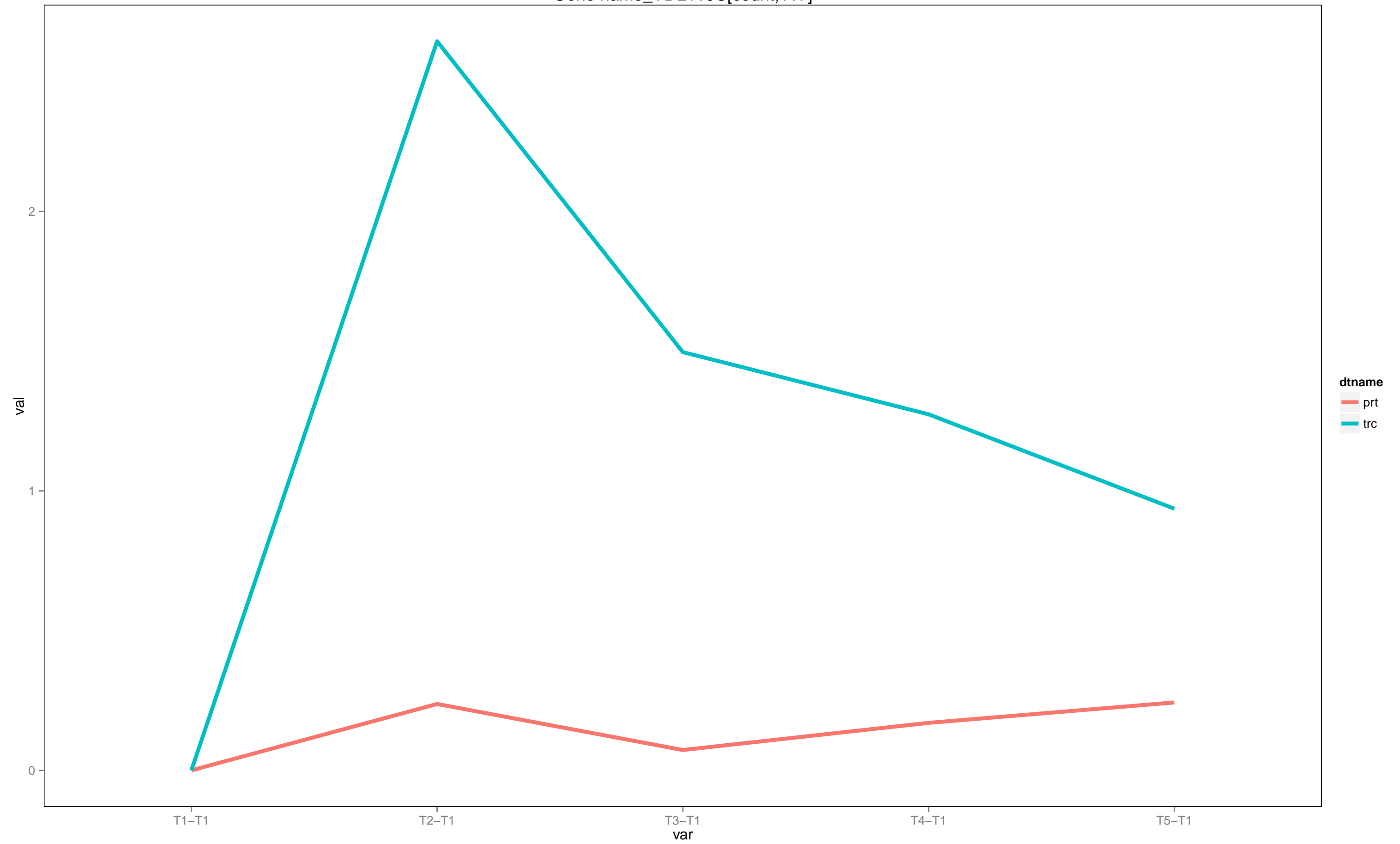
Gene name\_YDL110C[count;116]



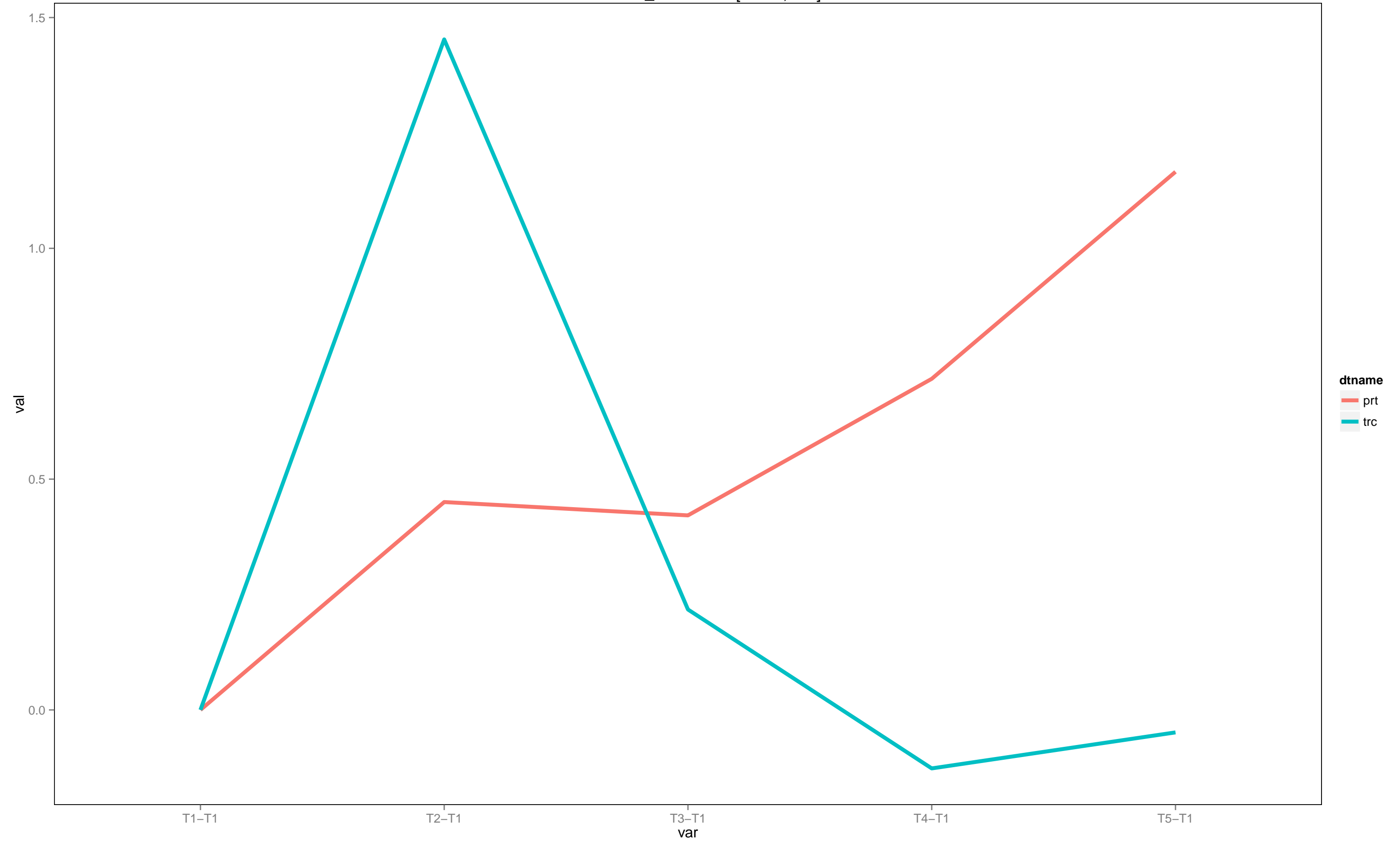
Gene name\_YDR122W[count;116]



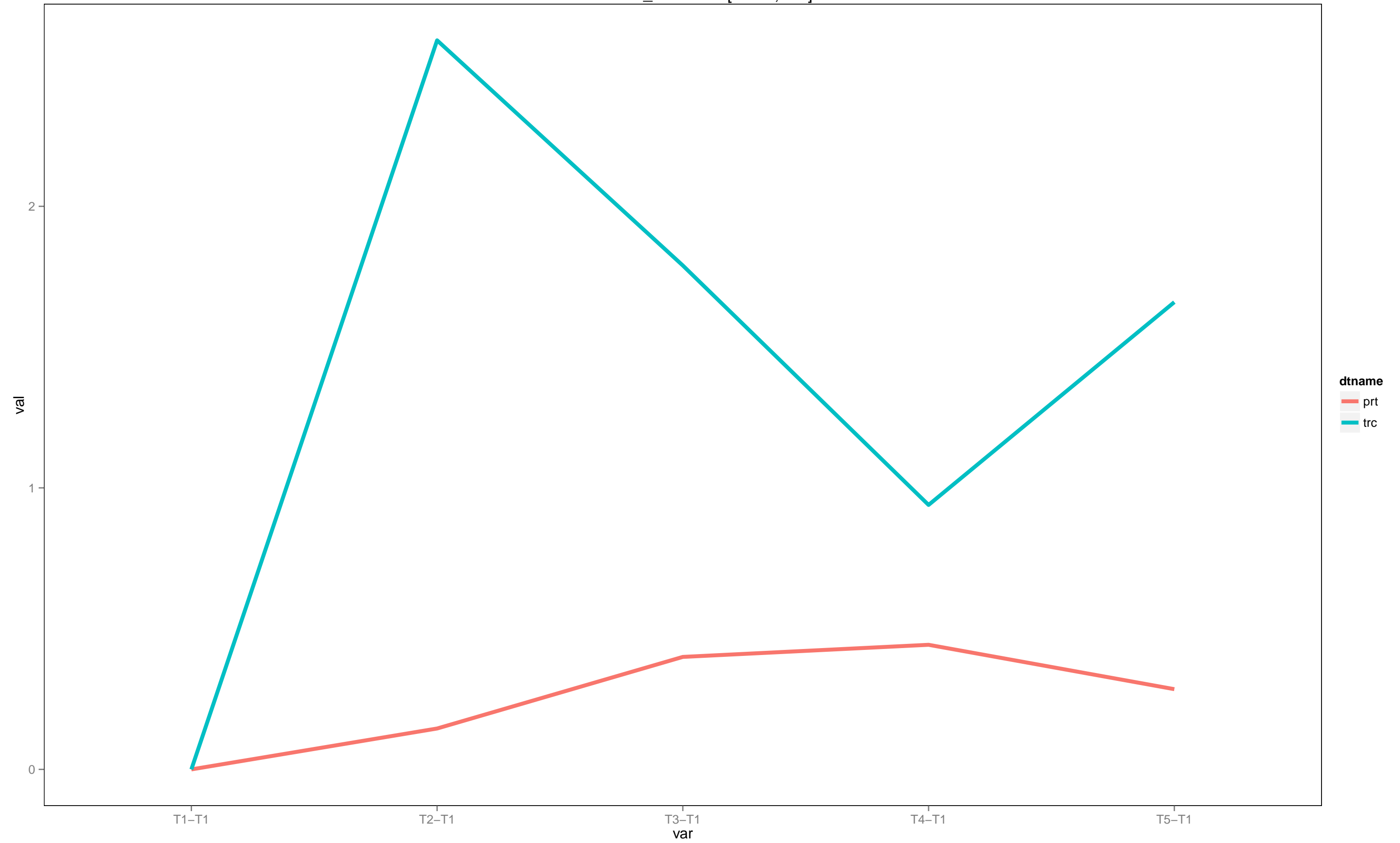




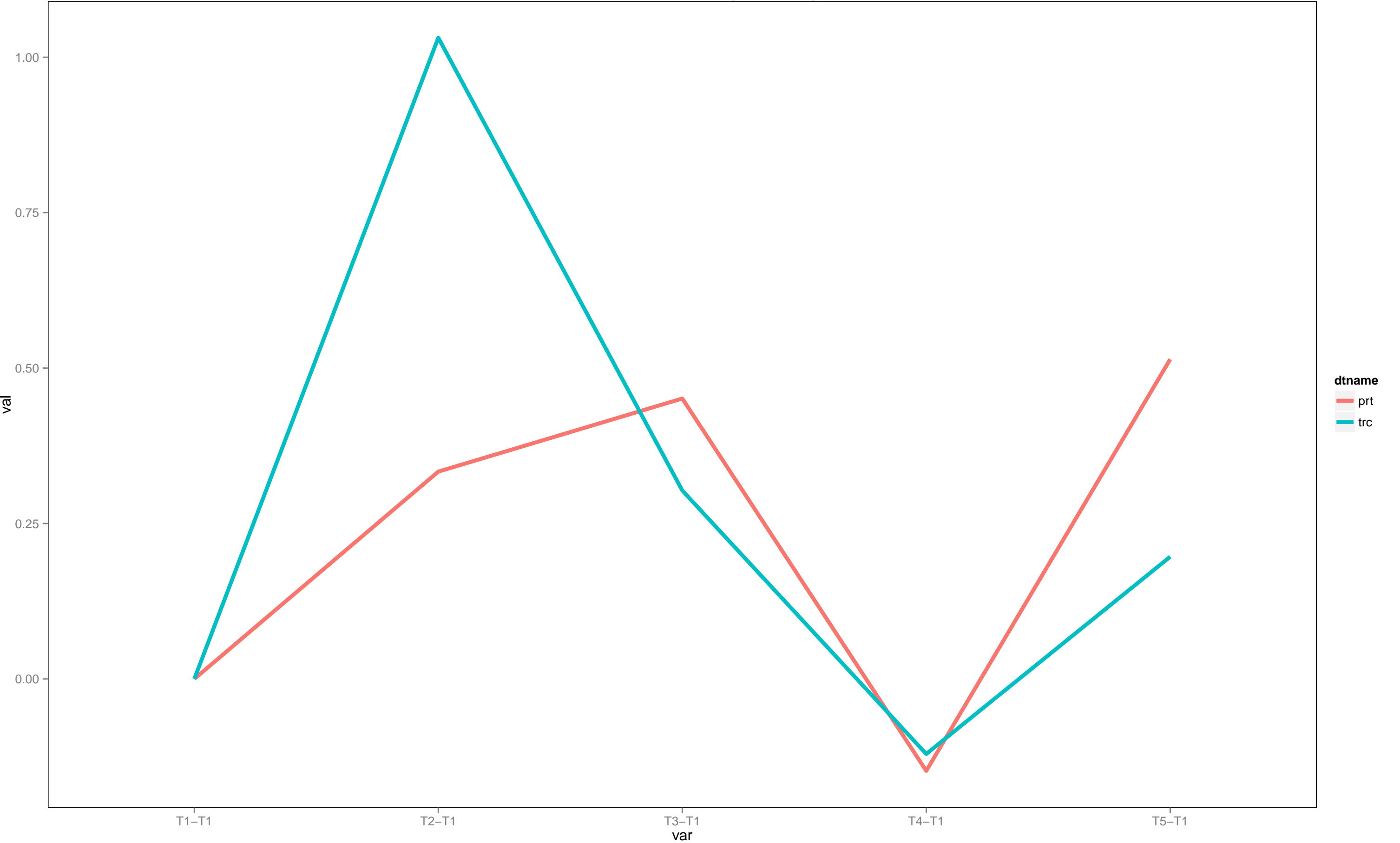
Gene name\_YDR122W[count;117]



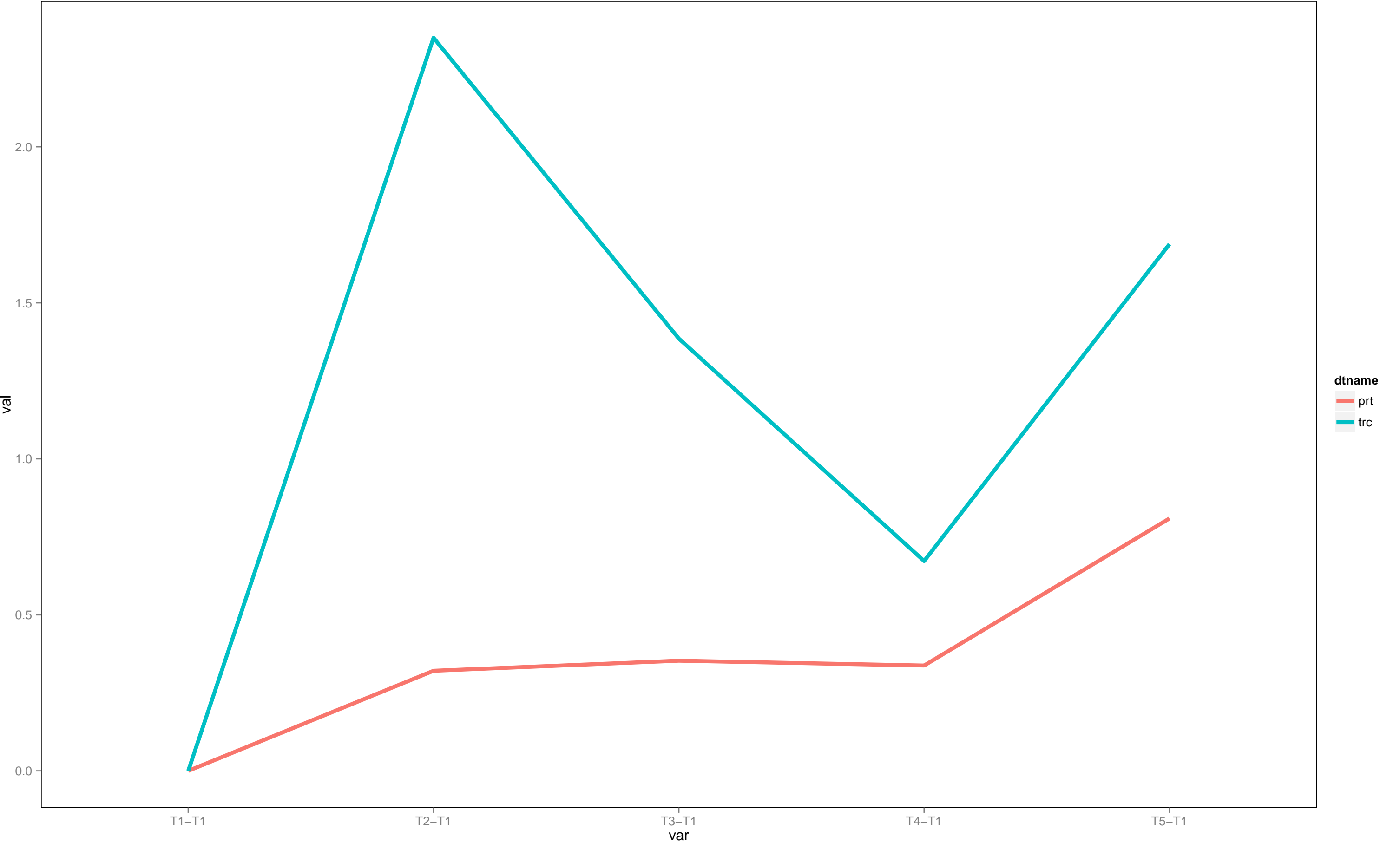
Gene name\_YDL110C[count;118]



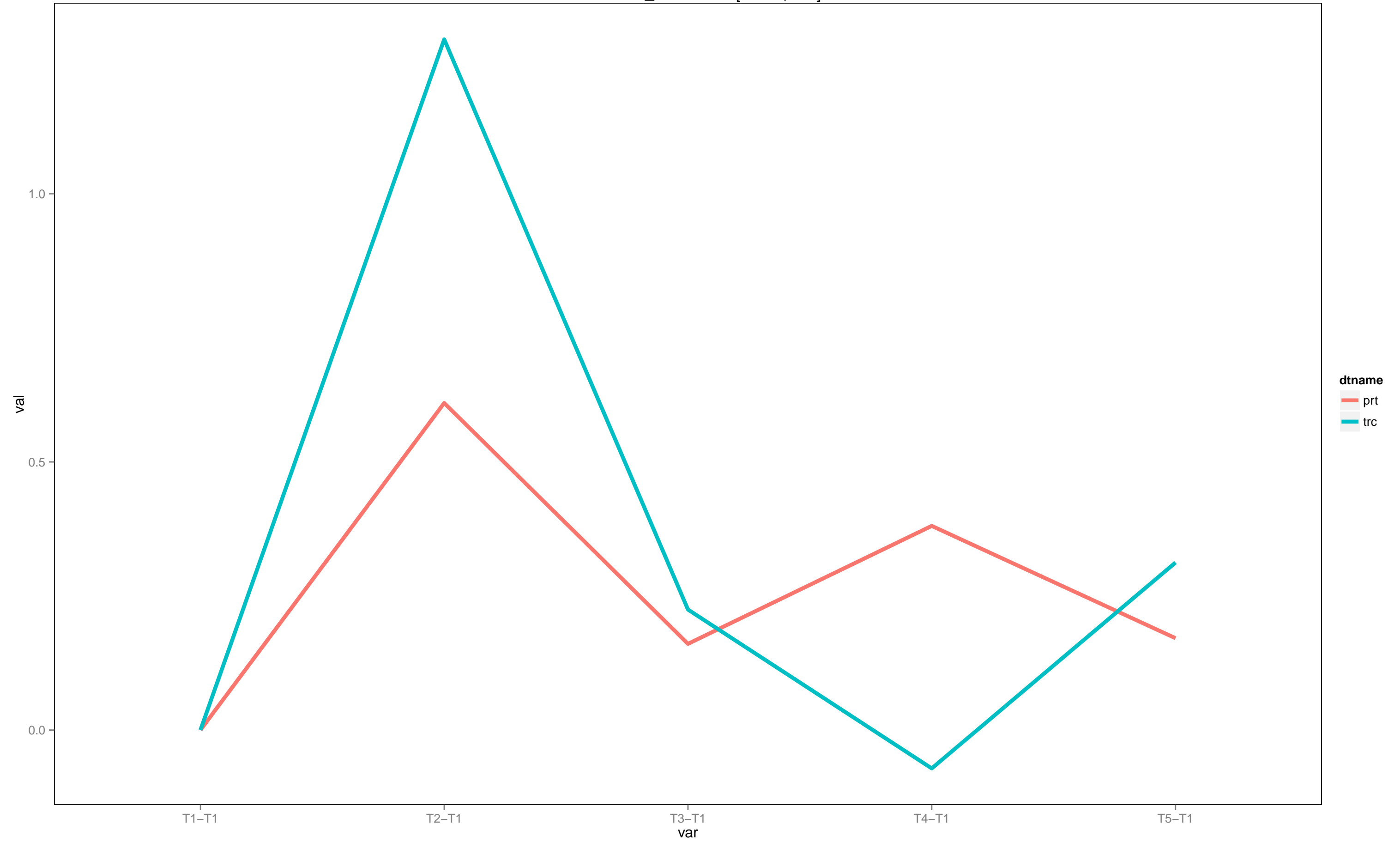
Gene name\_YDR122W[count;118]



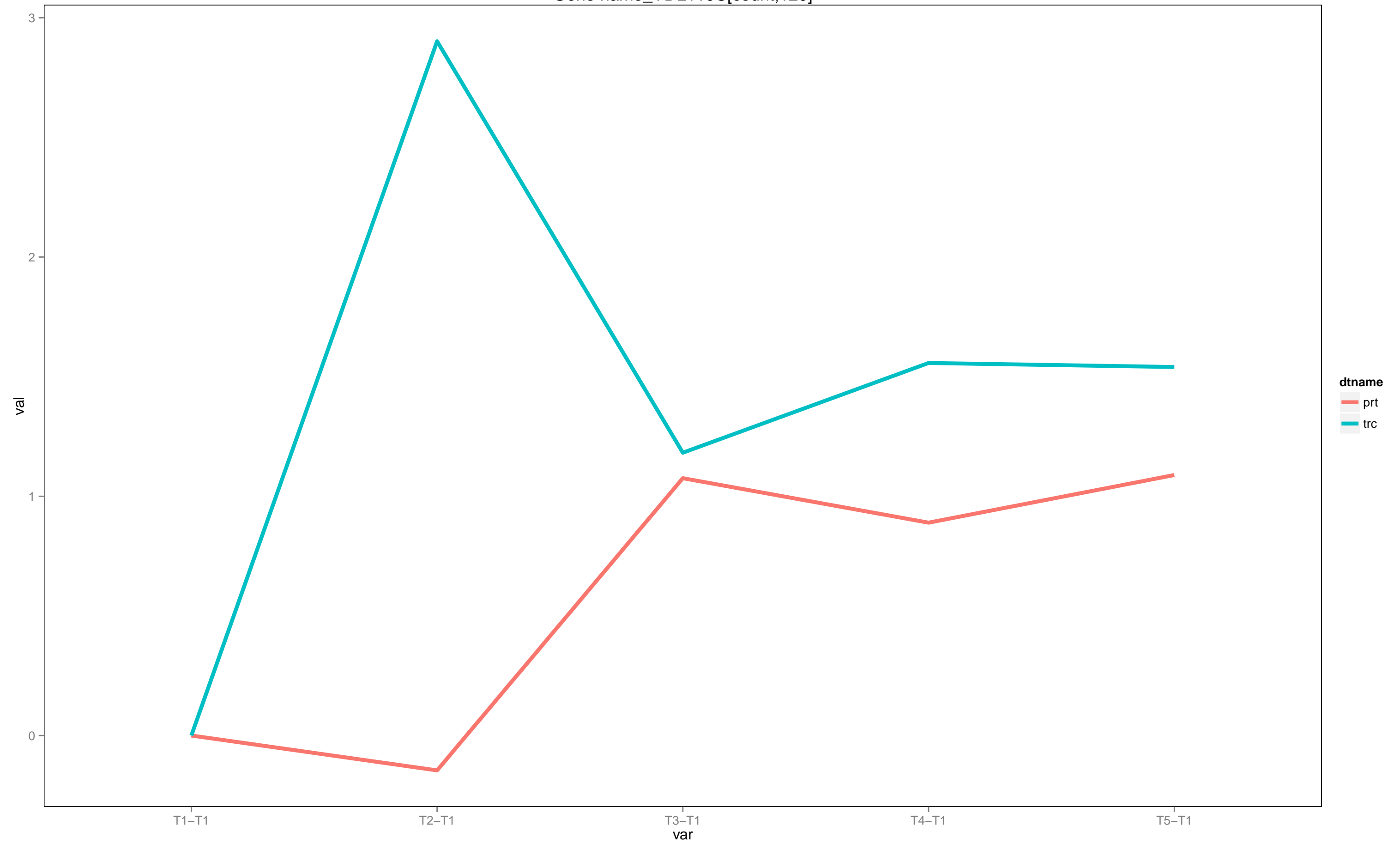
Gene name\_YDL110C[count;119]



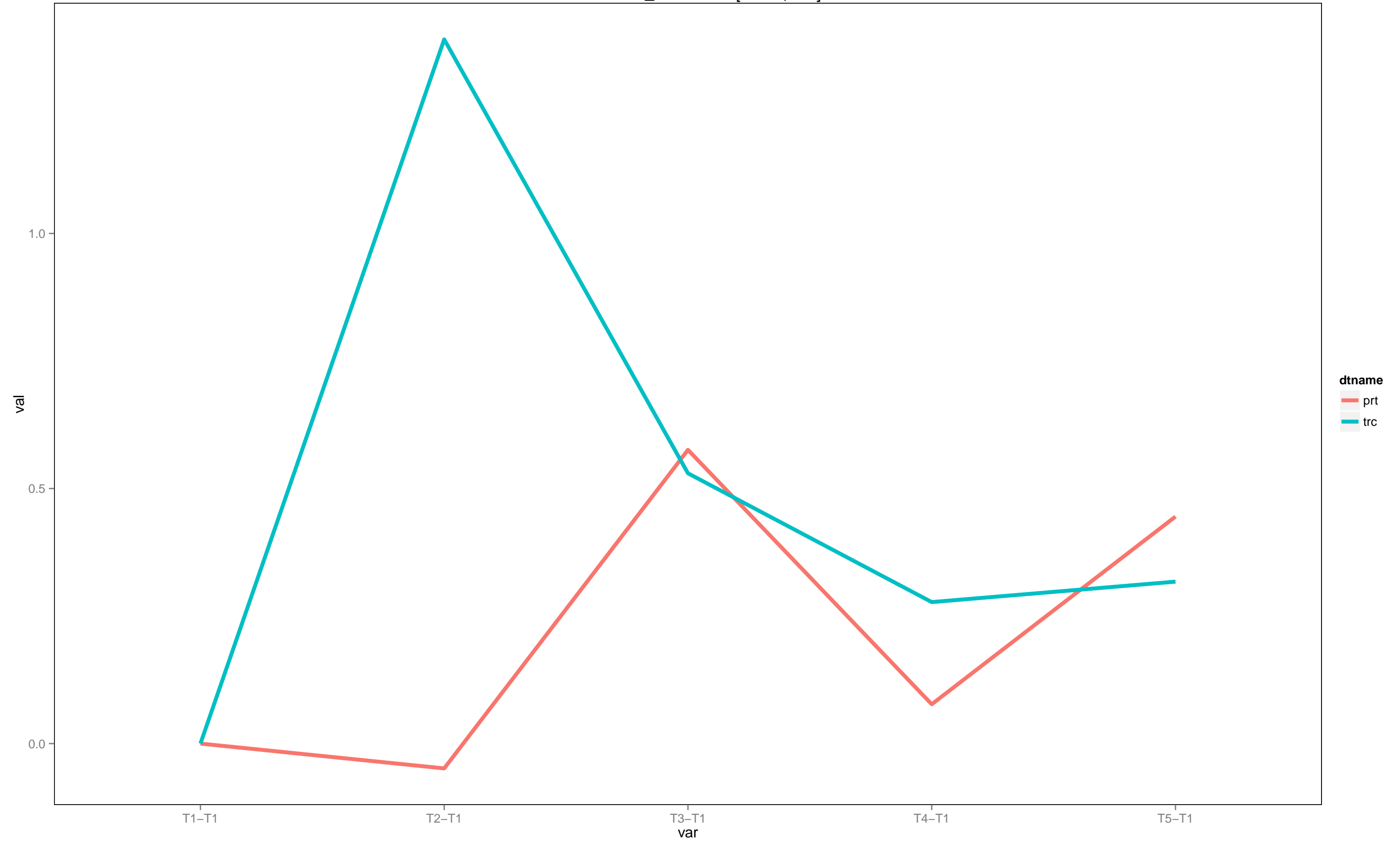
Gene name\_YDR122W[count;119]



Gene name\_YDL110C[count;120]

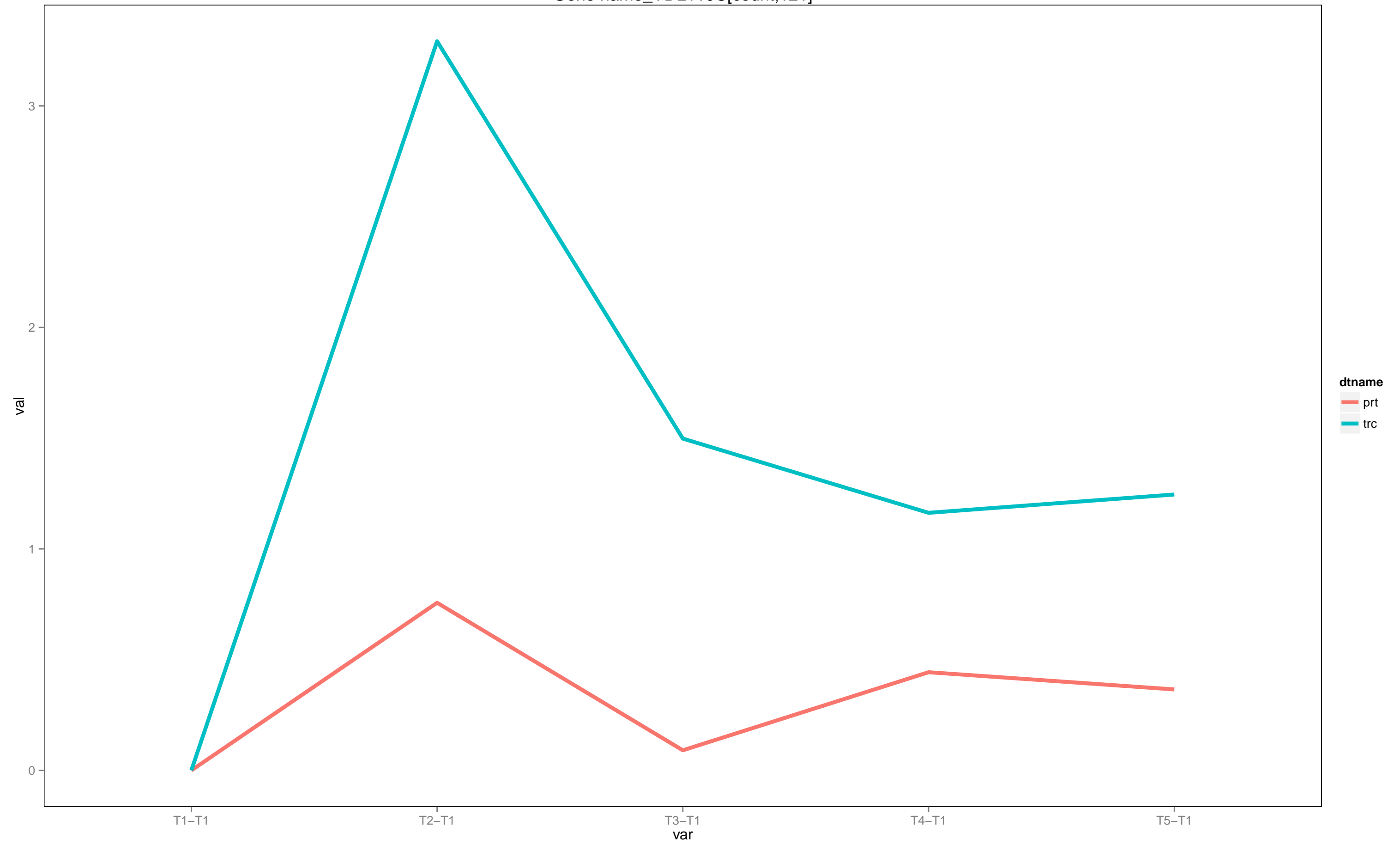


Gene name\_YDR122W[count;120]

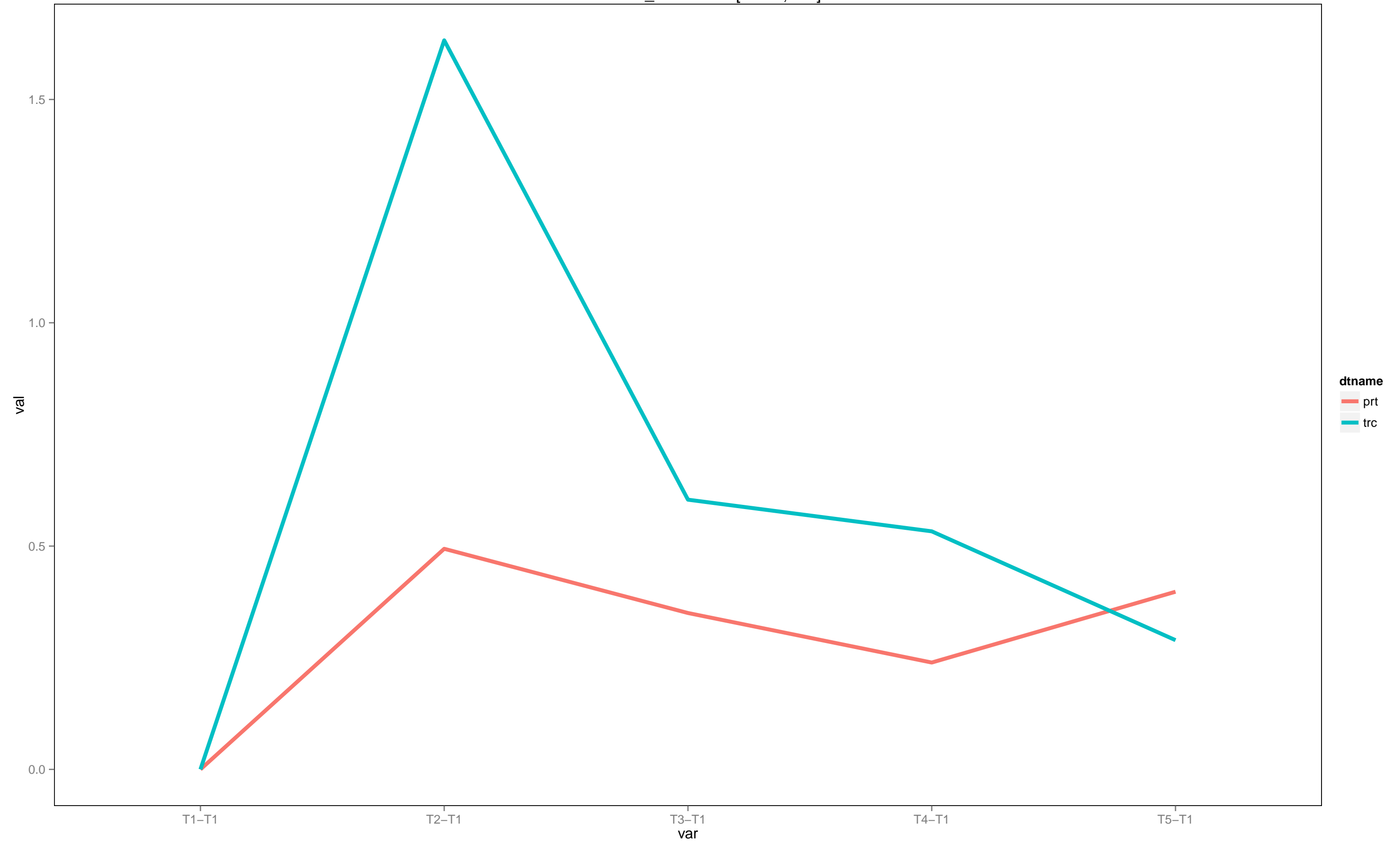




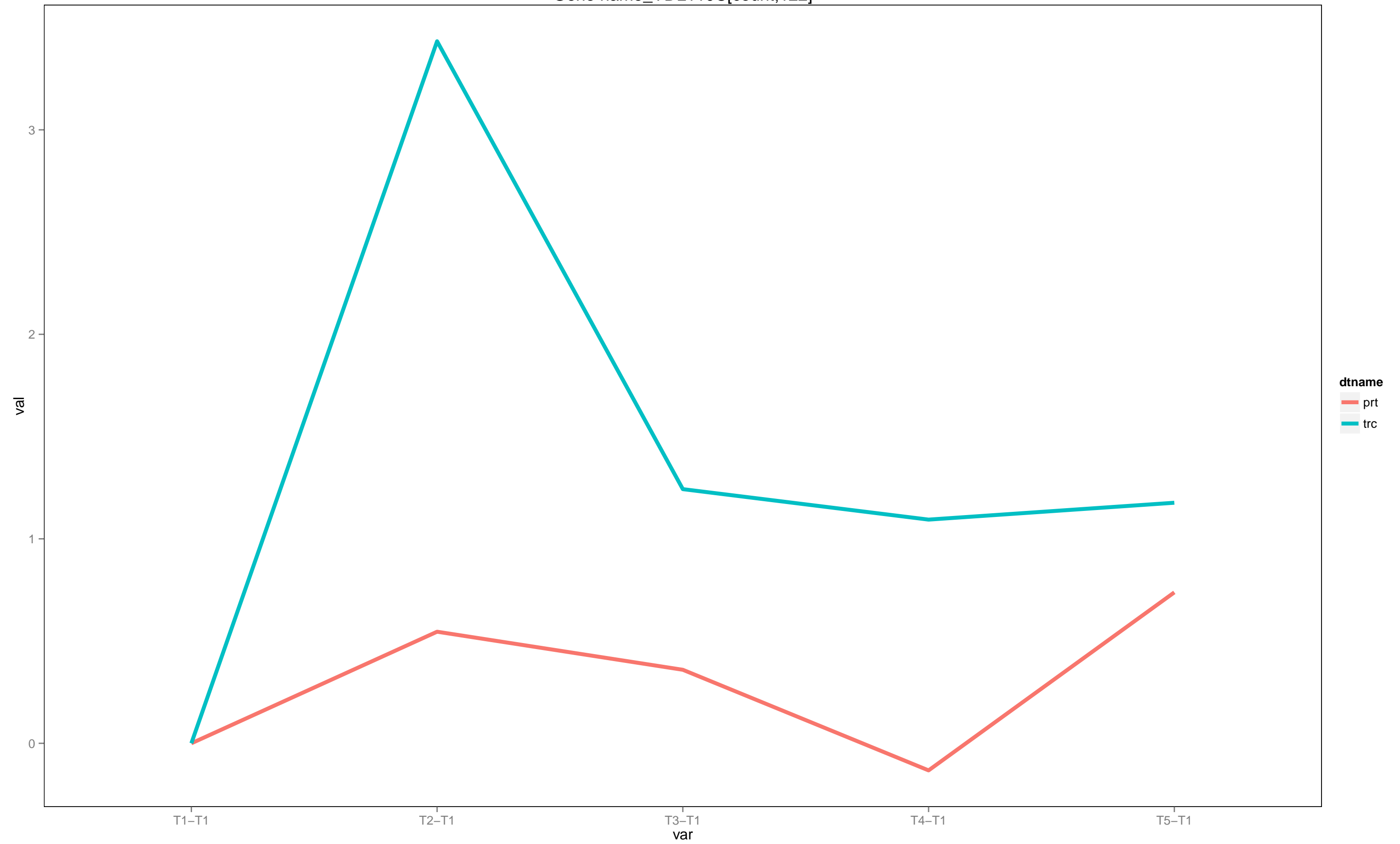
Gene name\_YDL110C[count;121]



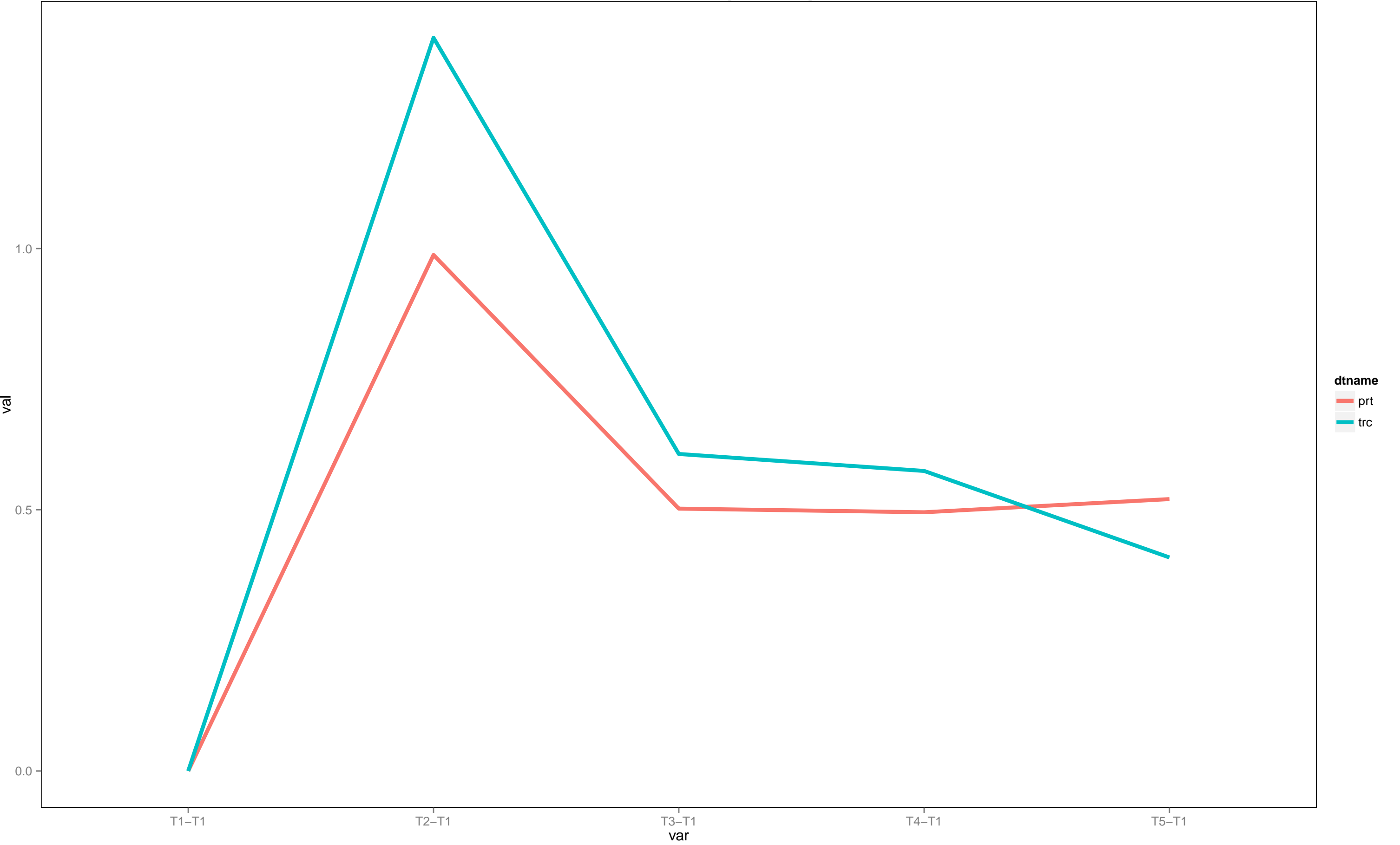
Gene name\_YDR122W[count;121]



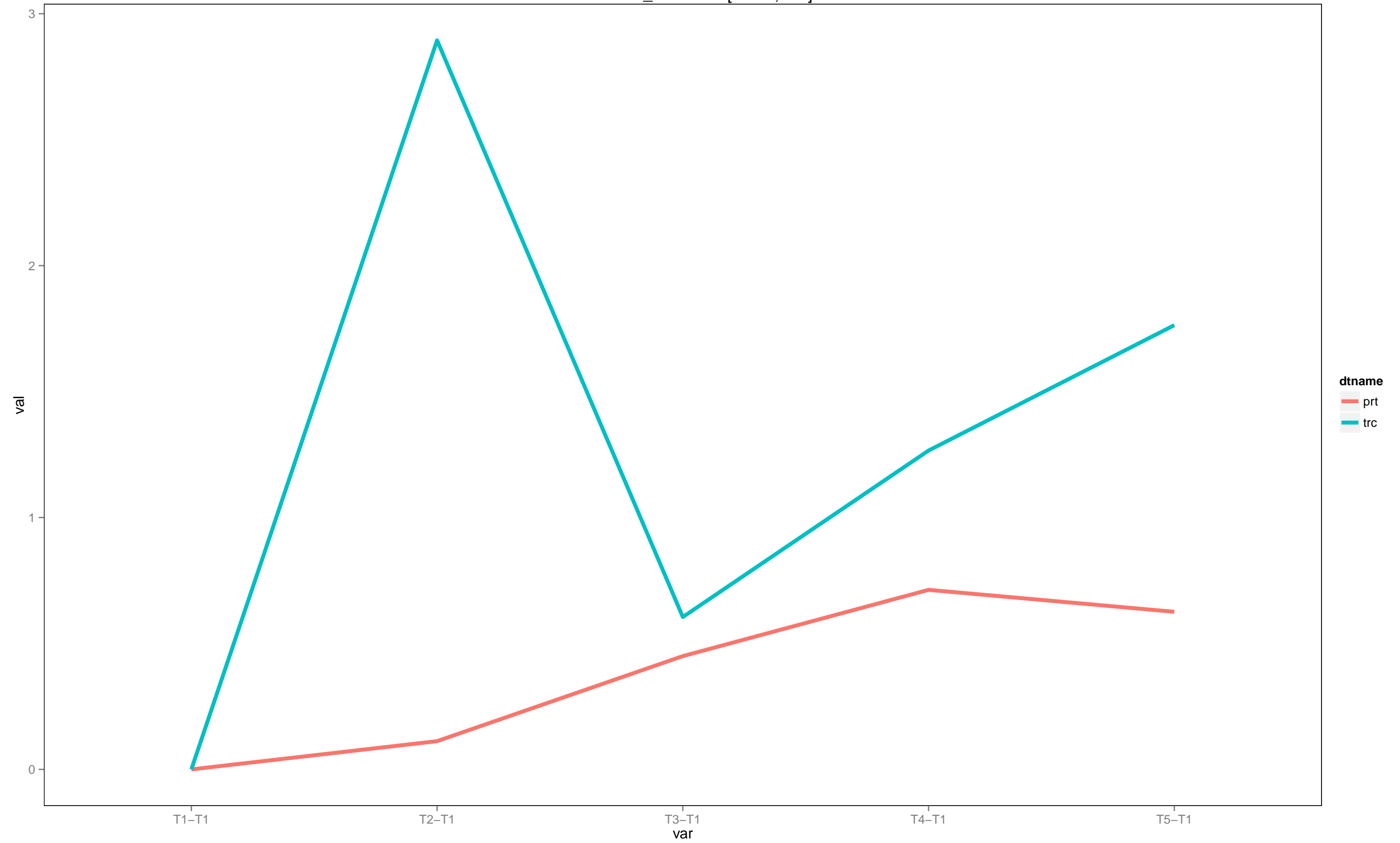
Gene name\_YDL110C[count;122]



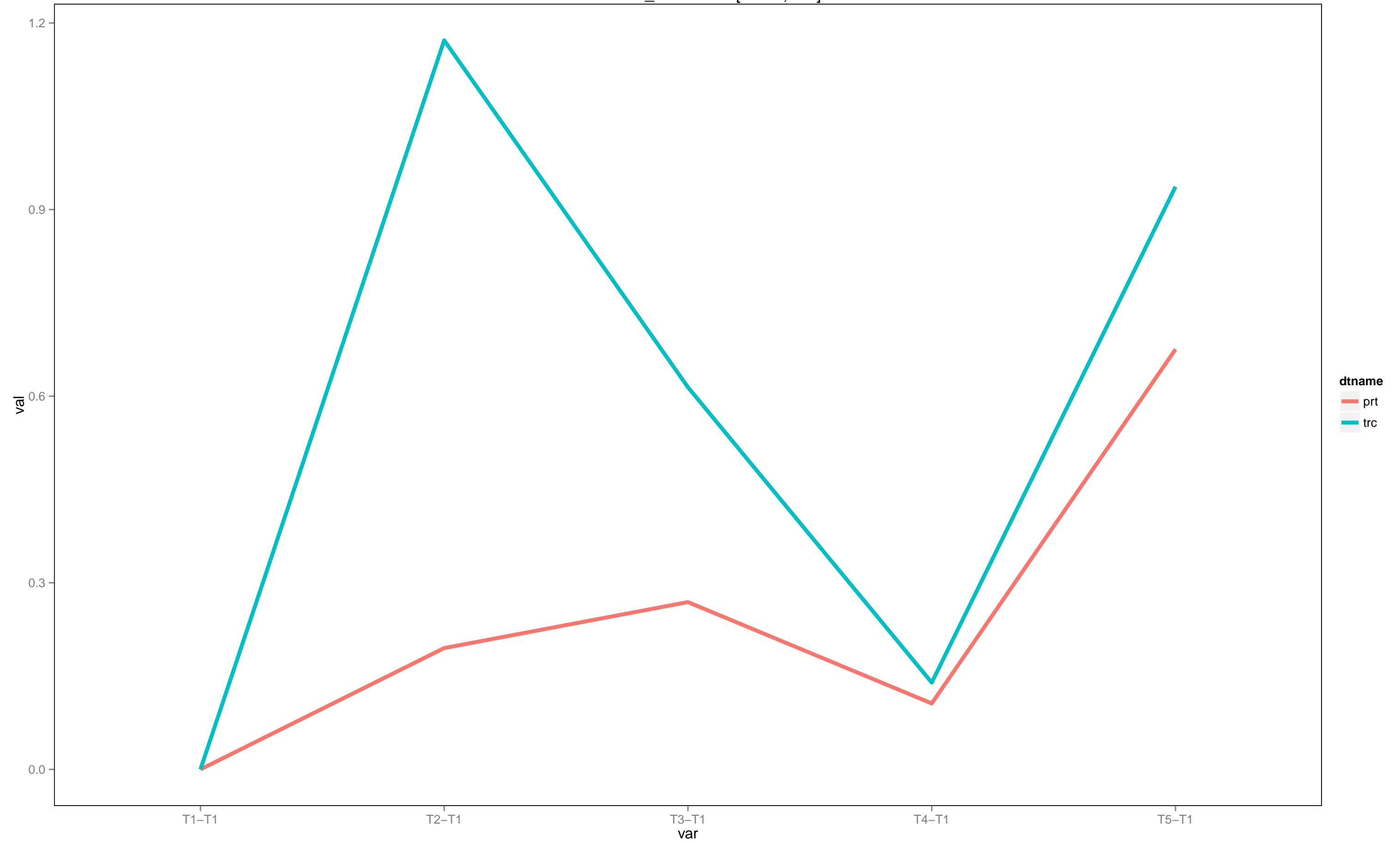
Gene name\_YDR122W[count;122]



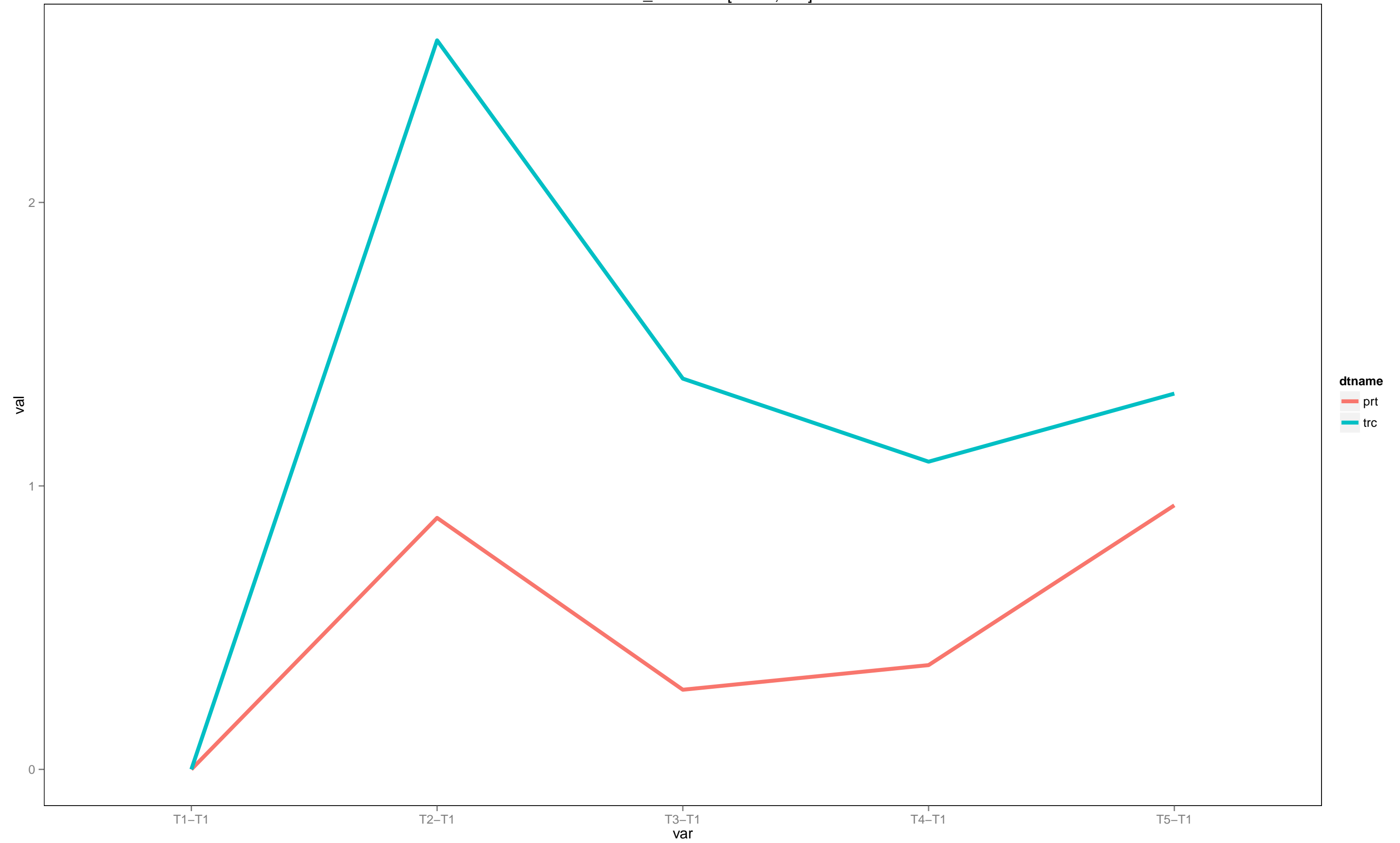
Gene name\_YDL110C[count;123]



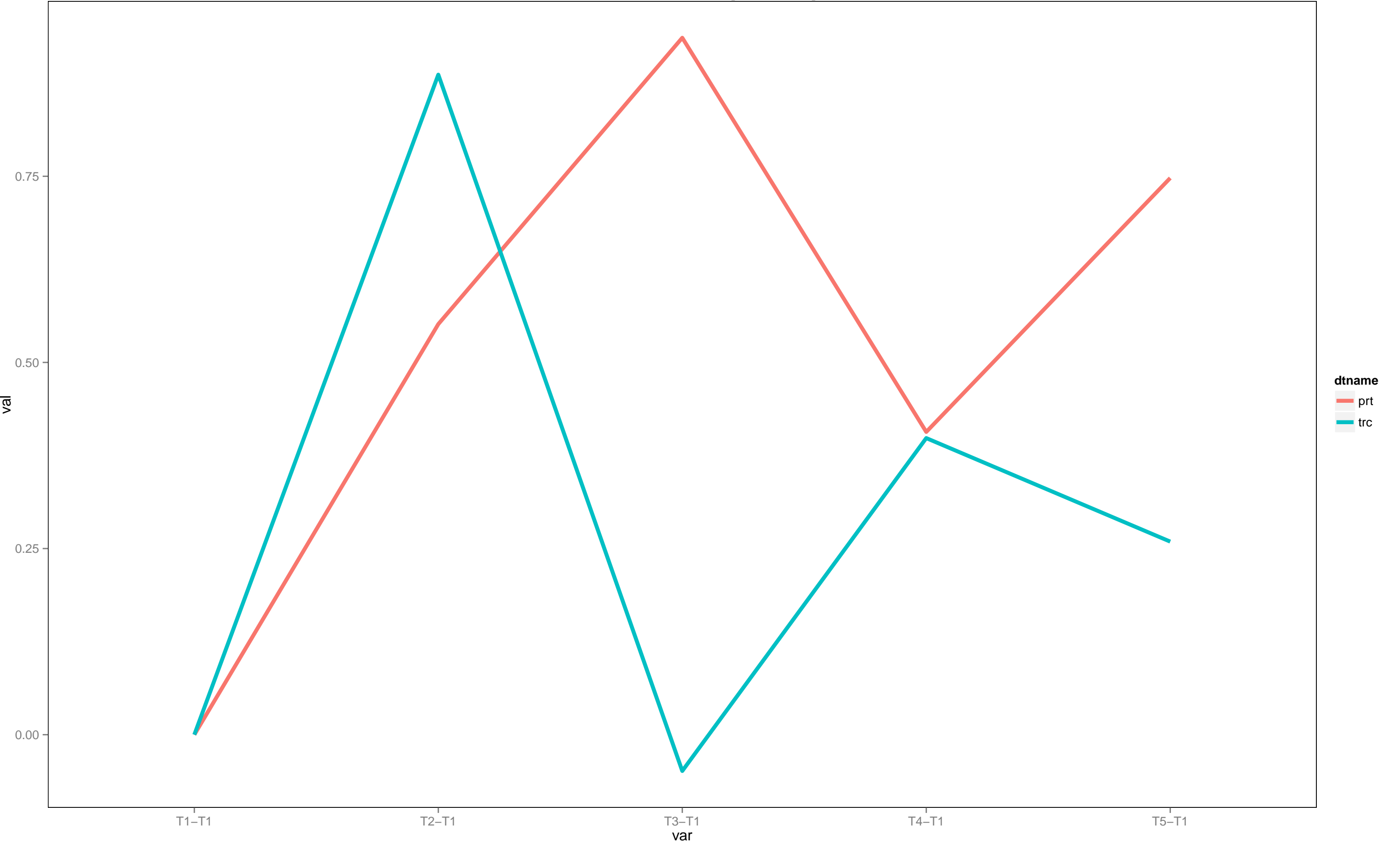
Gene name\_YDR122W[count;123]



Gene name\_YDL110C[count;124]

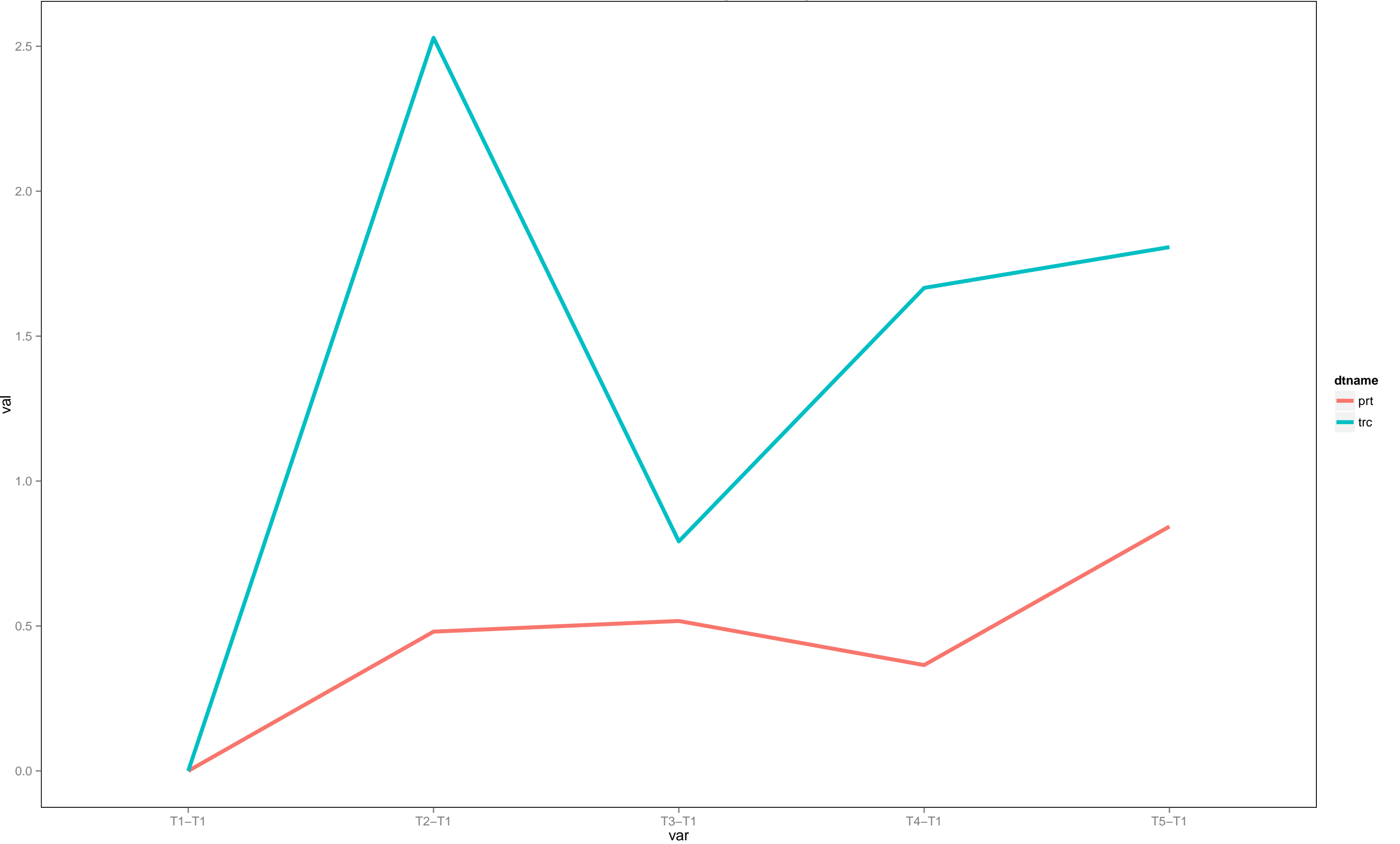


Gene name\_YDR122W[count;124]

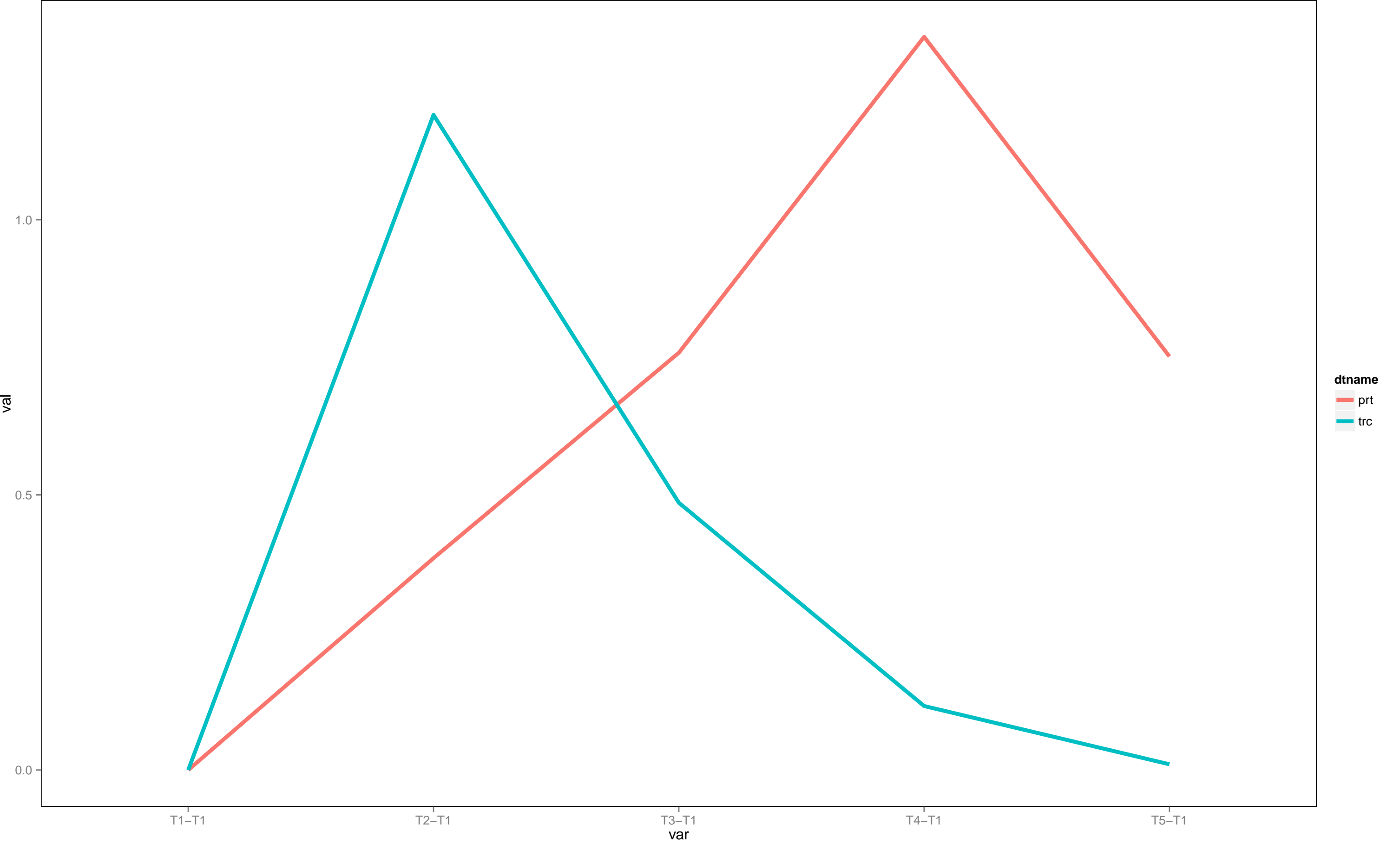




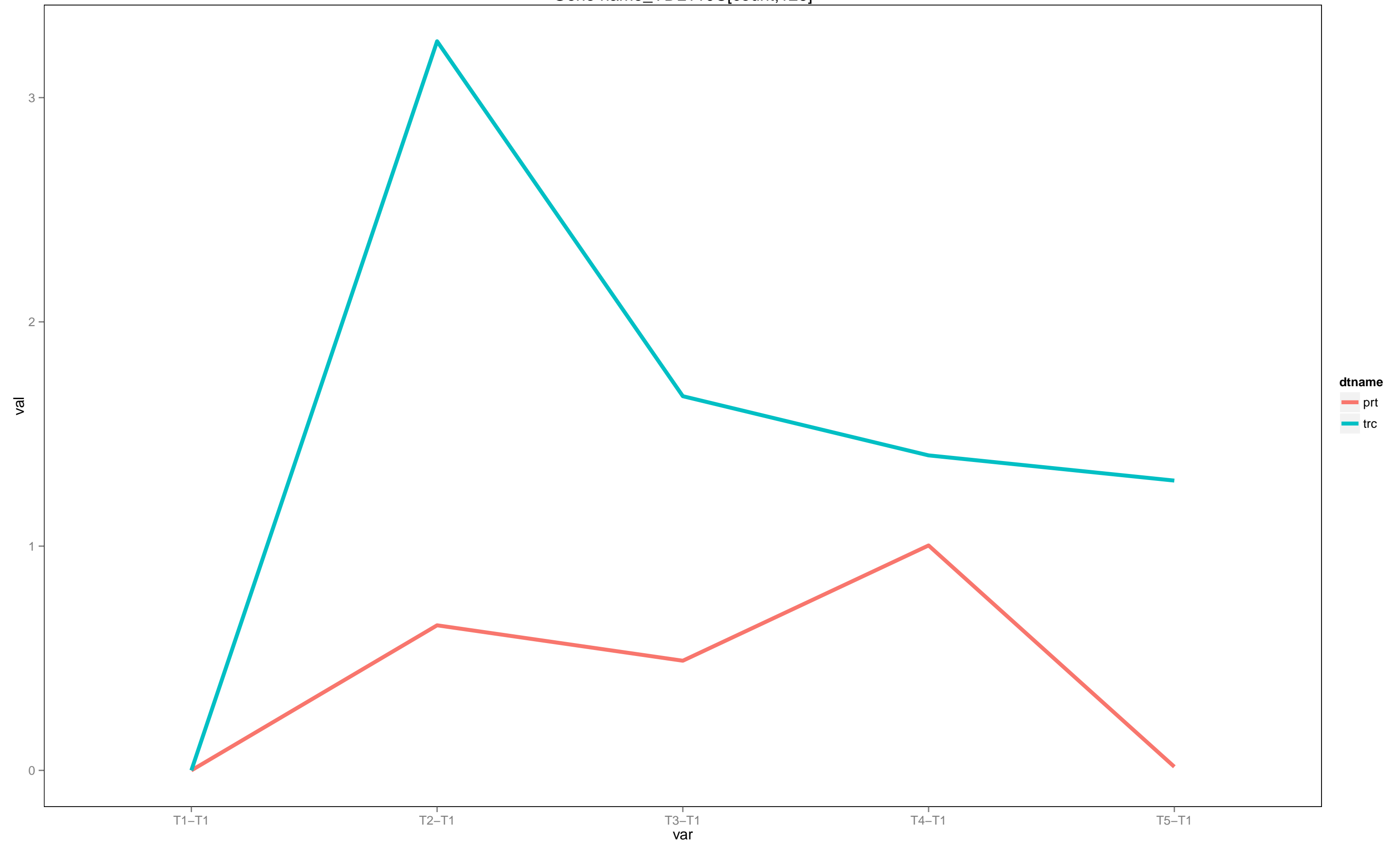
Gene name\_YDL110C[count;125]



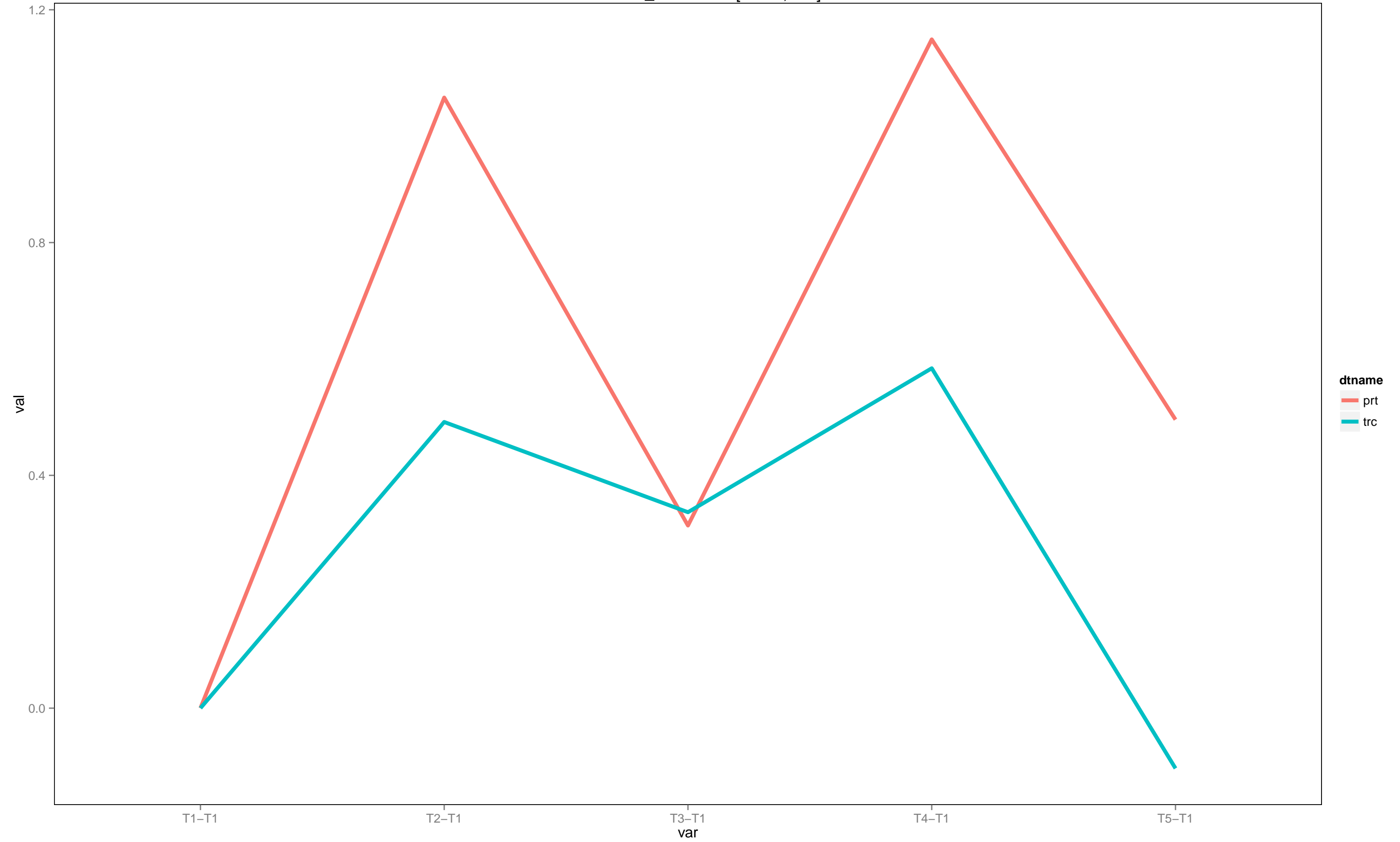
Gene name\_YDR122W[count;125]

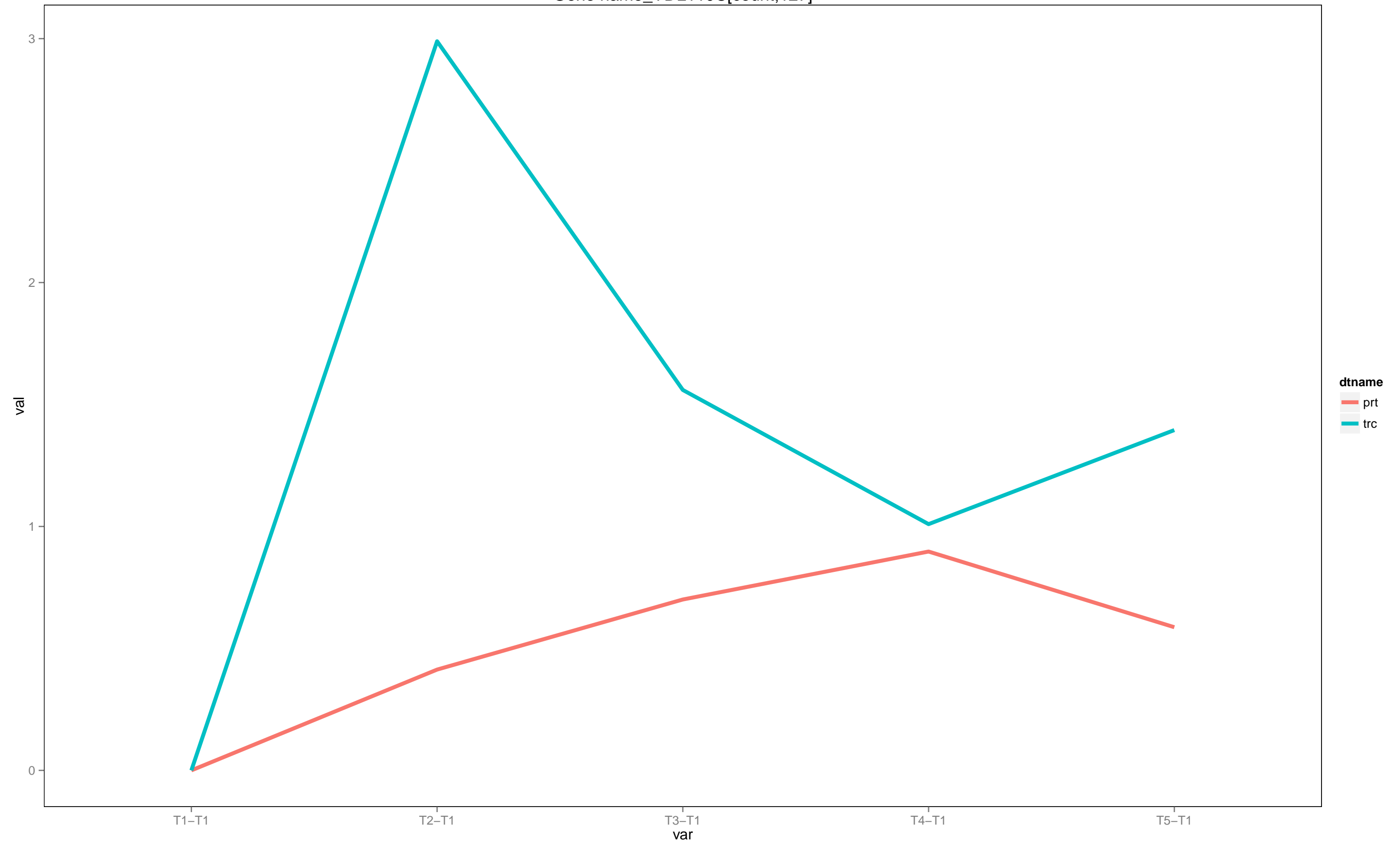


Gene name\_YDL110C[count;126]

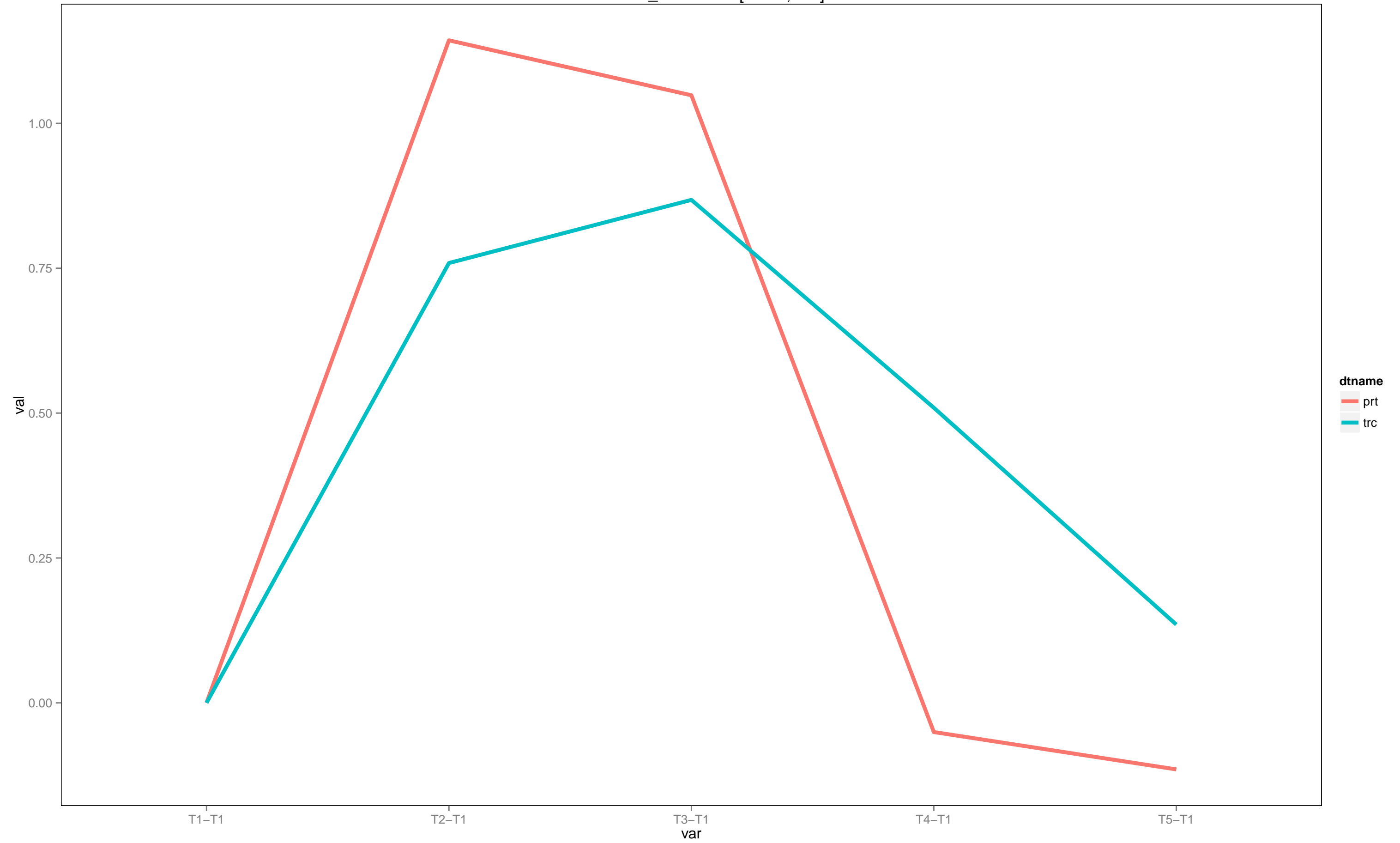


Gene name\_YDR122W[count;126]

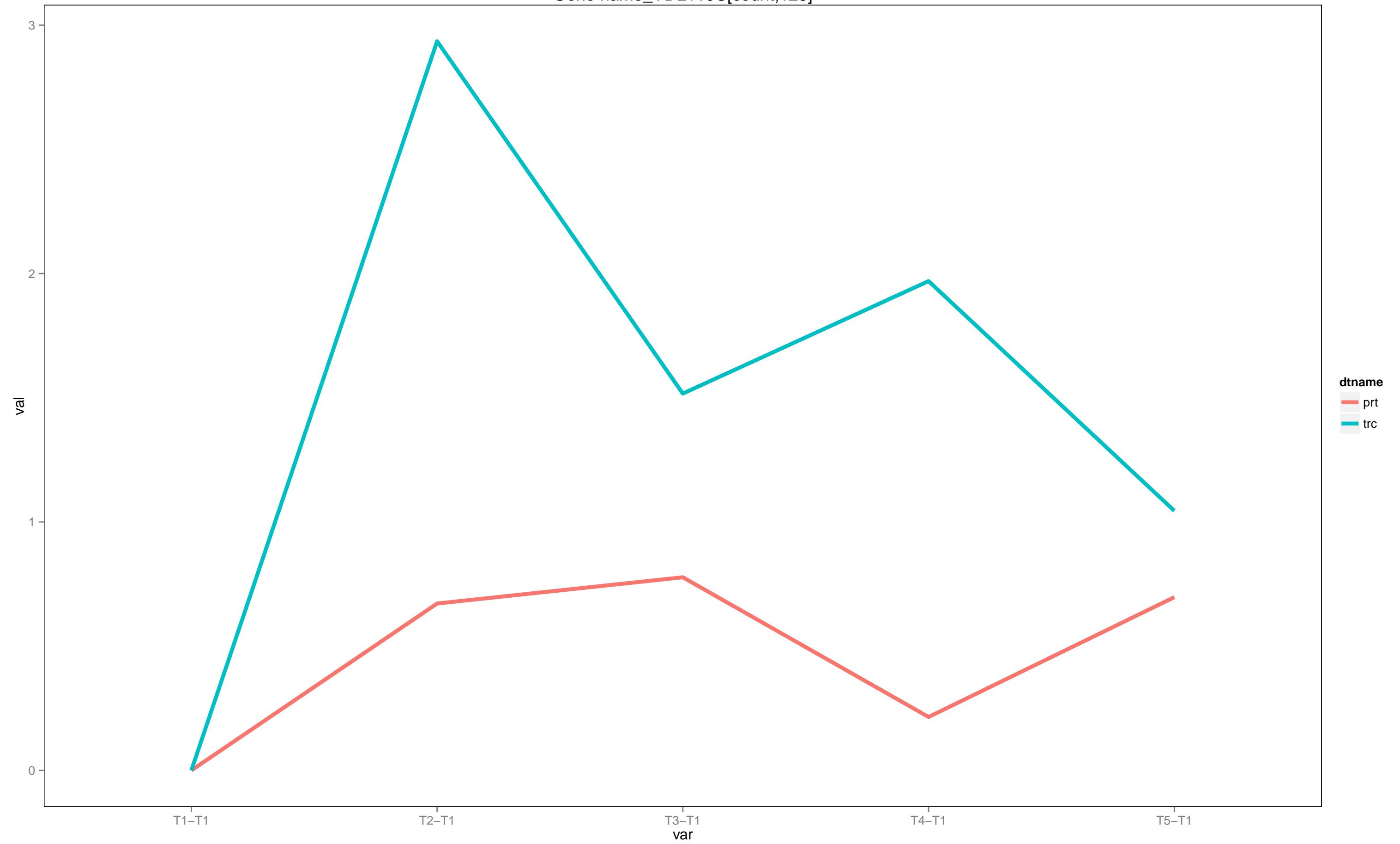




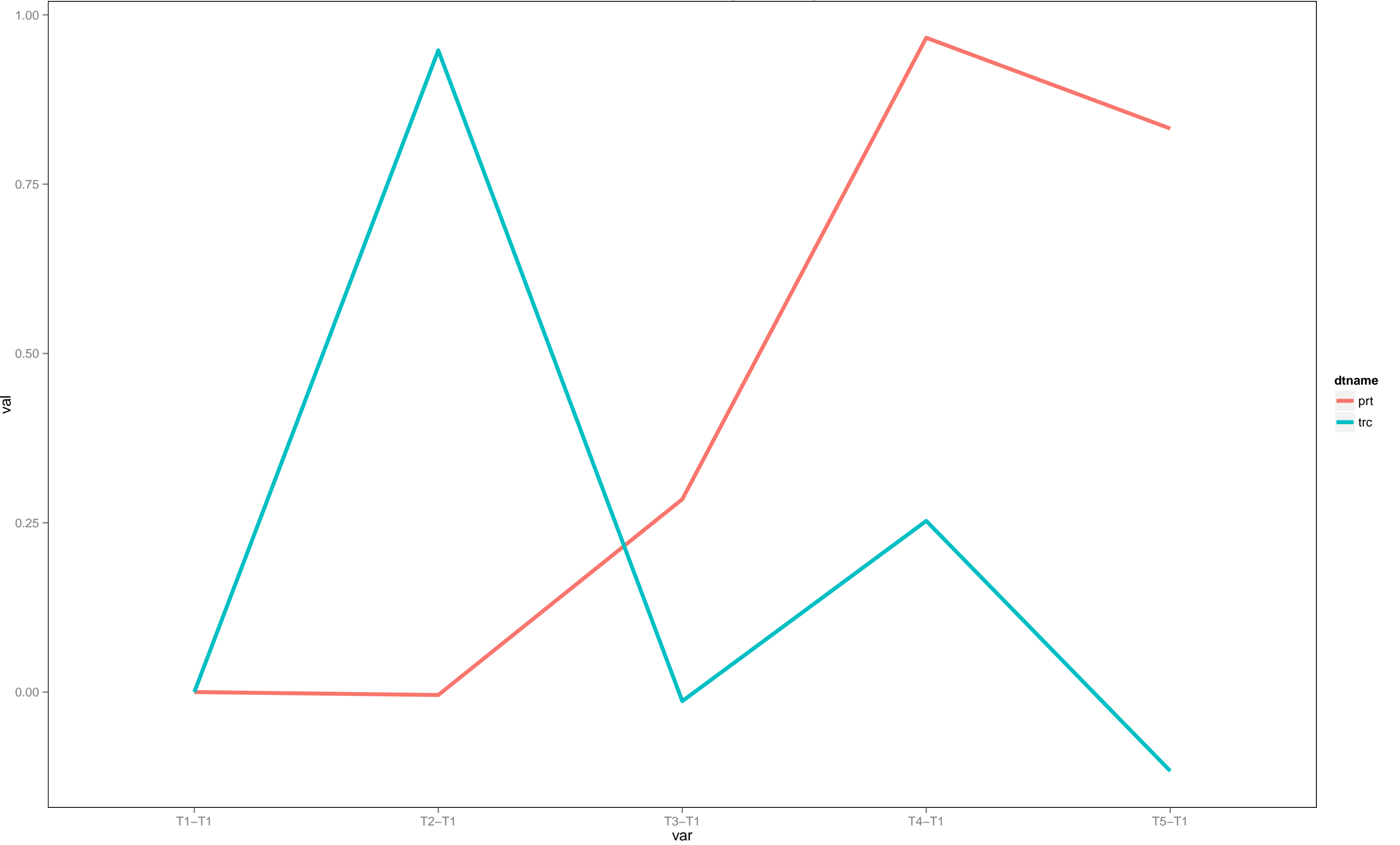
Gene name\_YDR122W[count;127]



Gene name\_YDL110C[count;128]

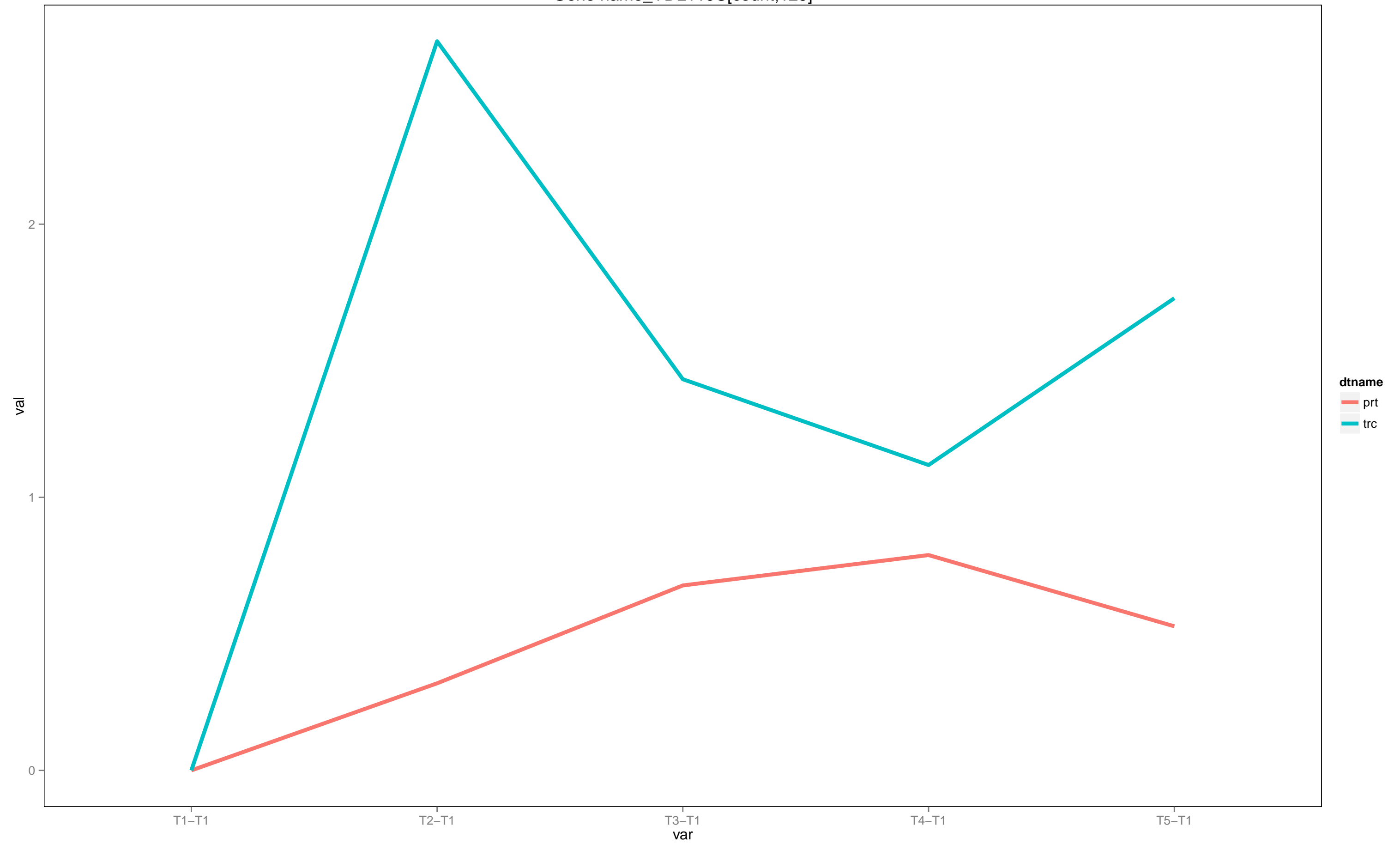


Gene name\_YDR122W[count;128]





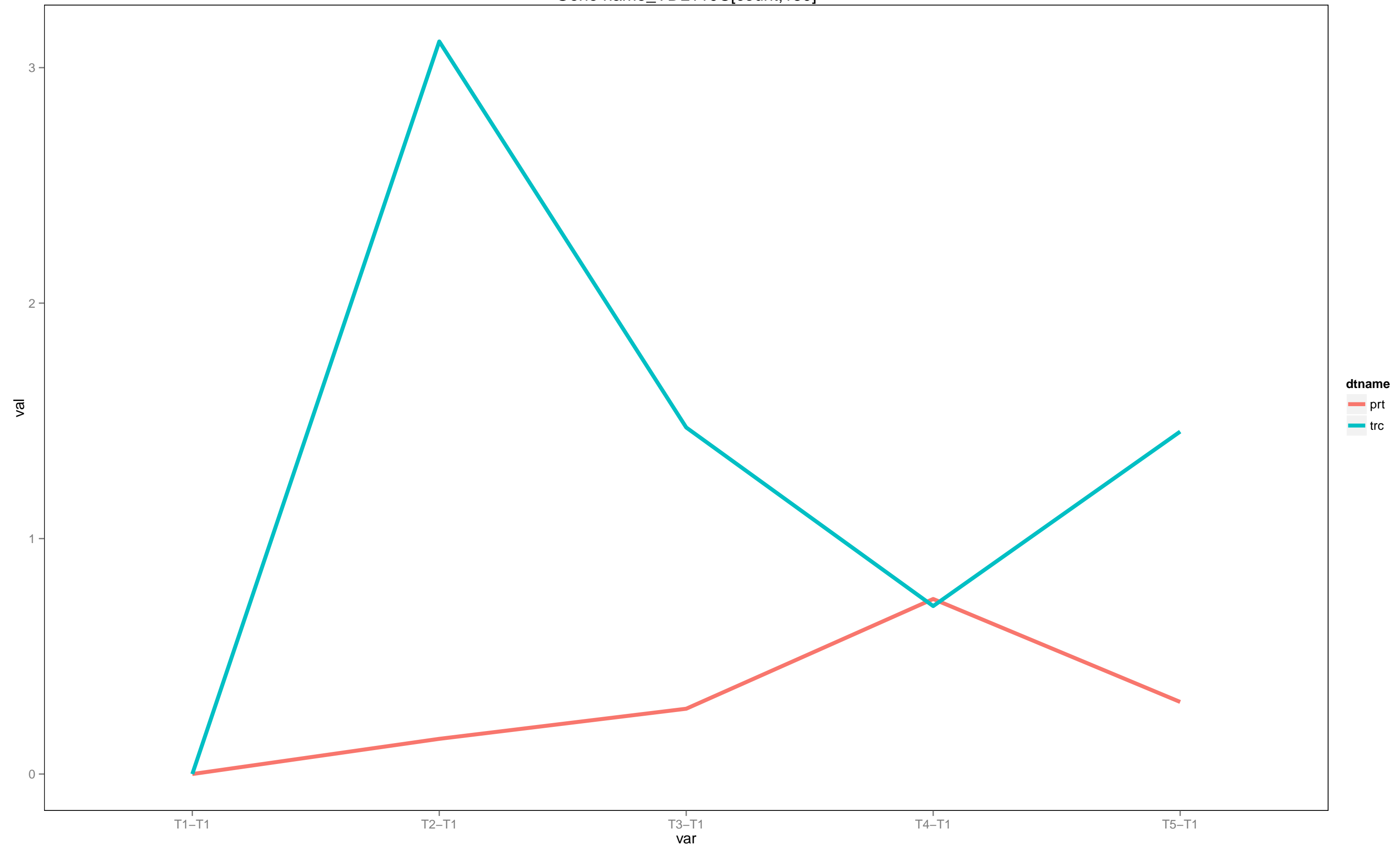
Gene name\_YDL110C[count;129]



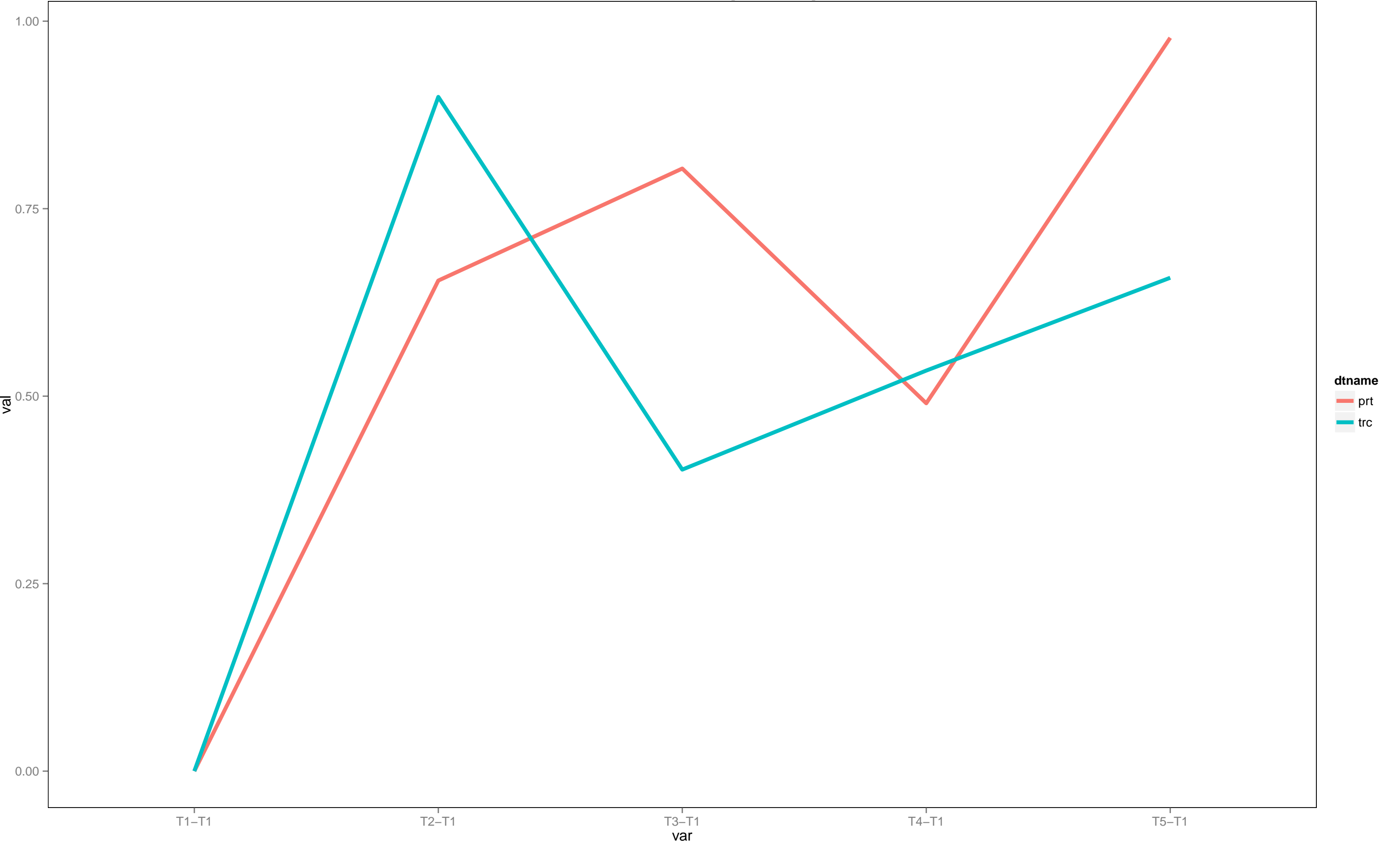
Gene name\_YDR122W[count;129]



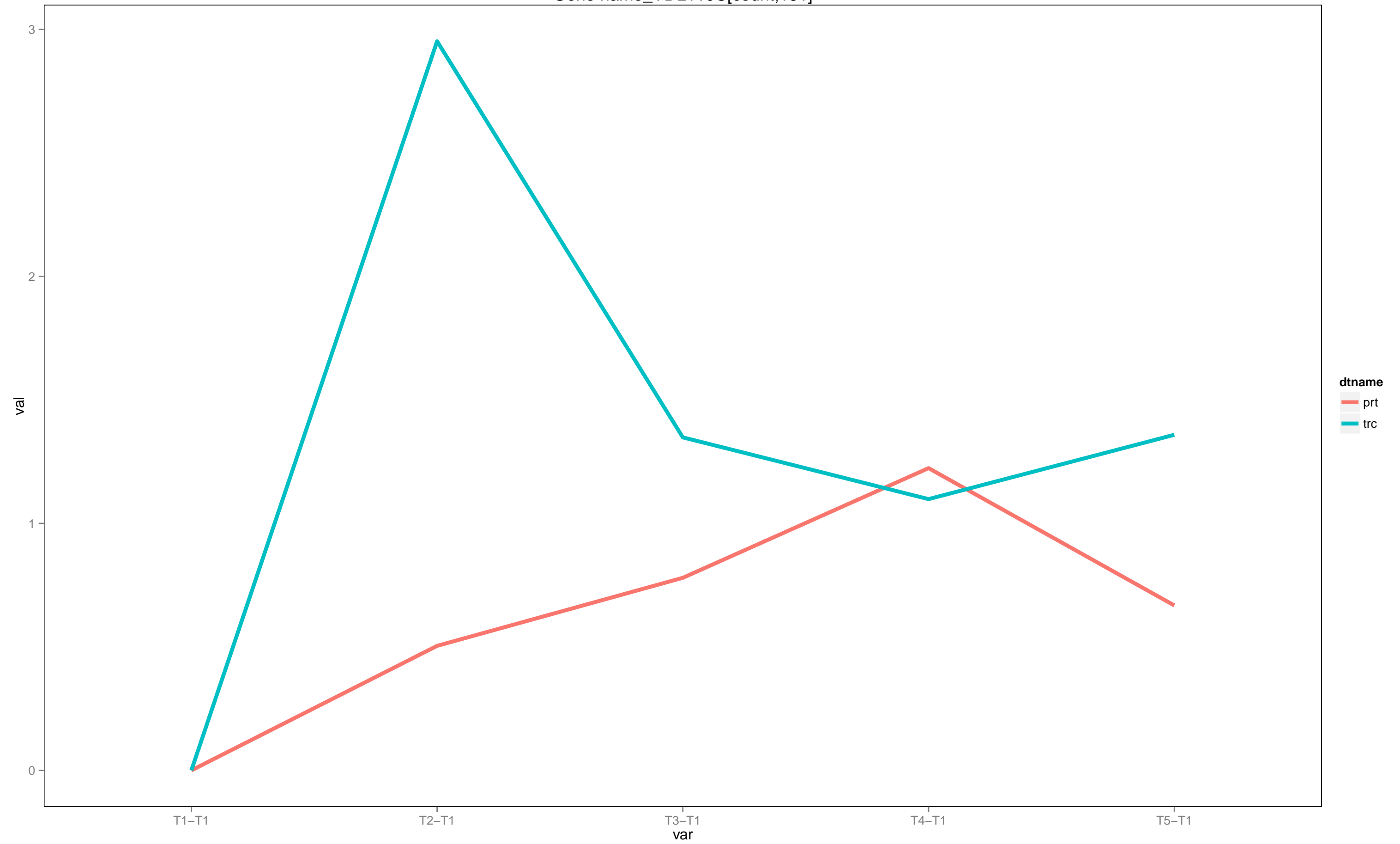
Gene name\_YDL110C[count;130]



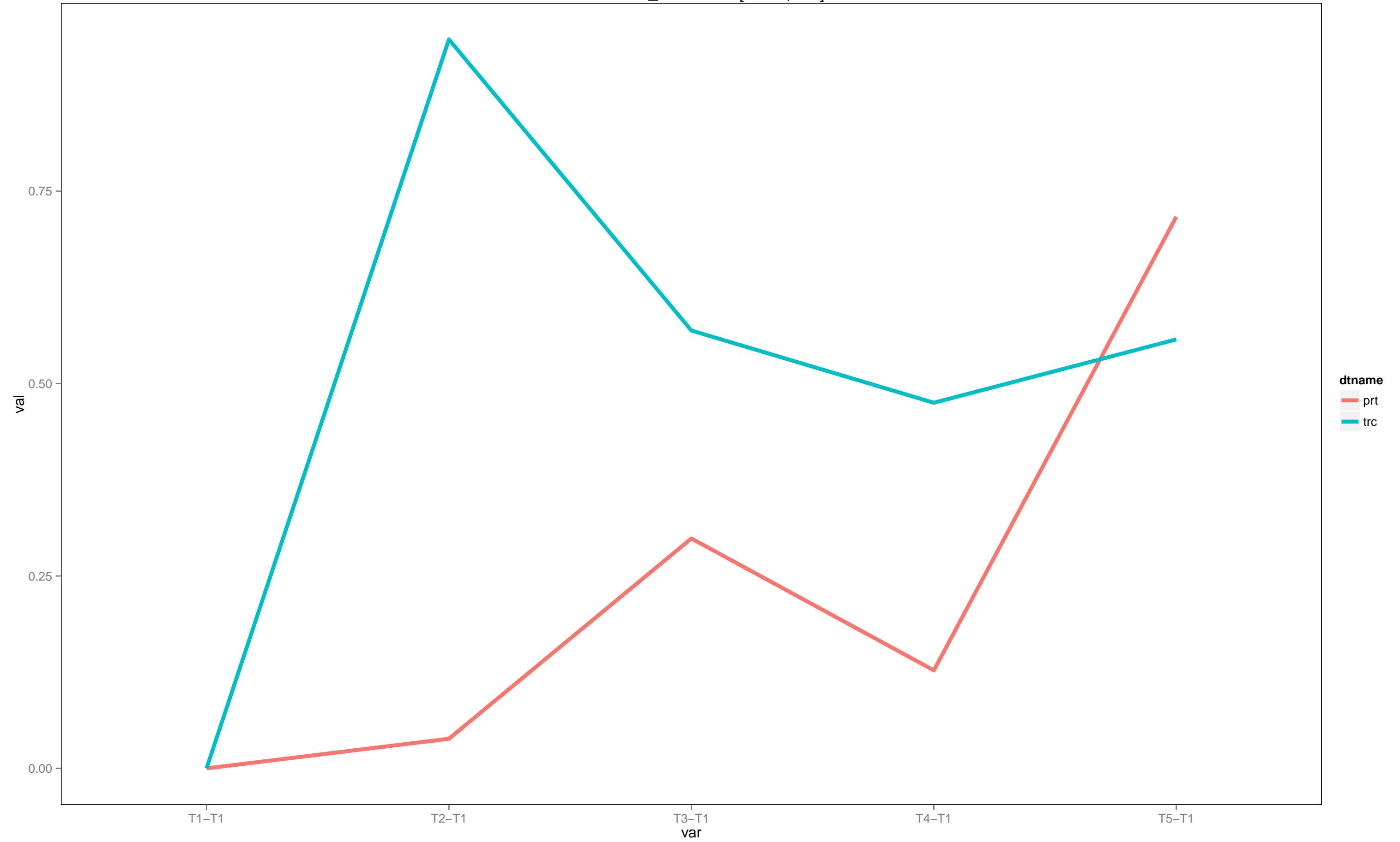
Gene name\_YDR122W[count;130]



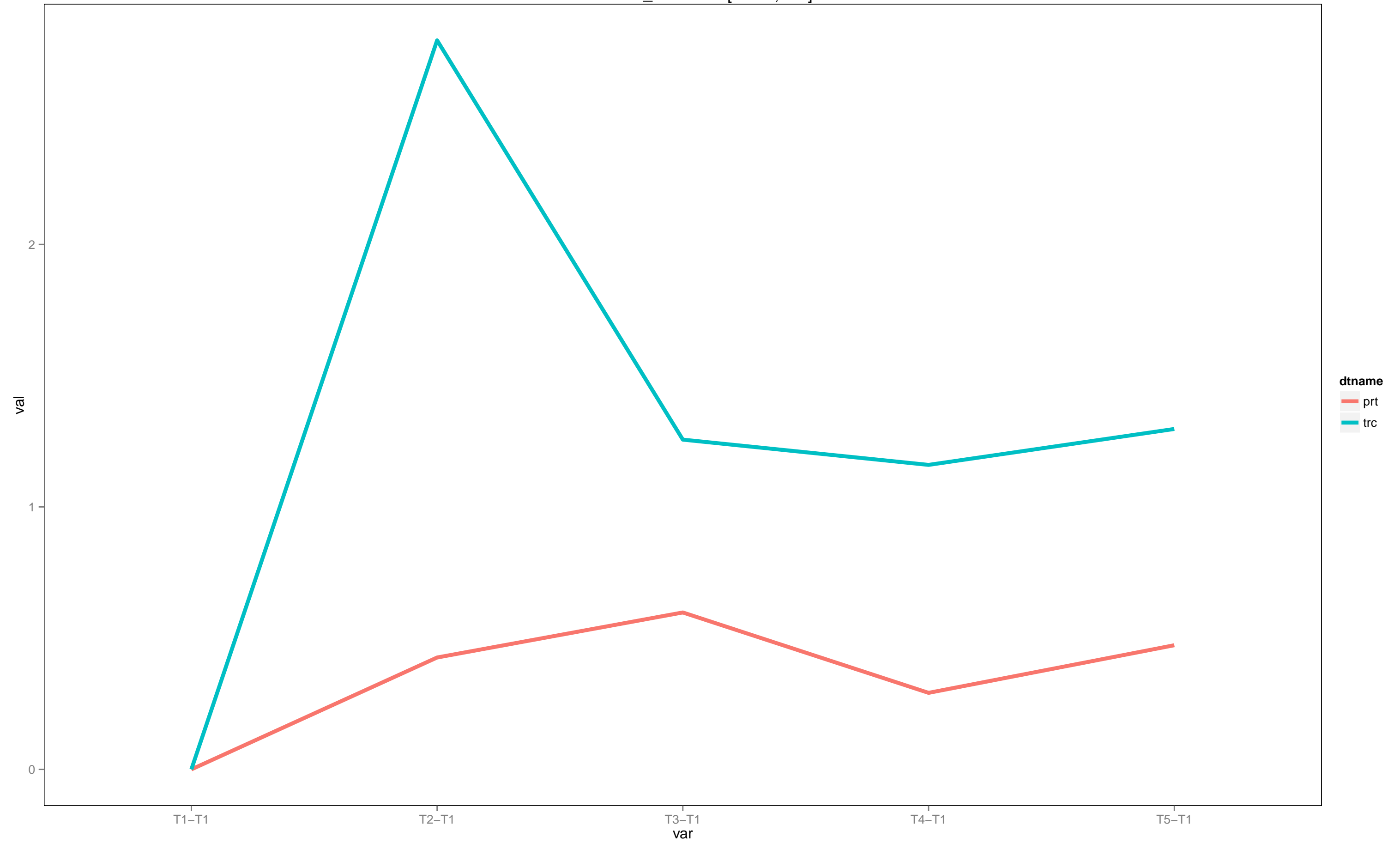
Gene name\_YDL110C[count;131]



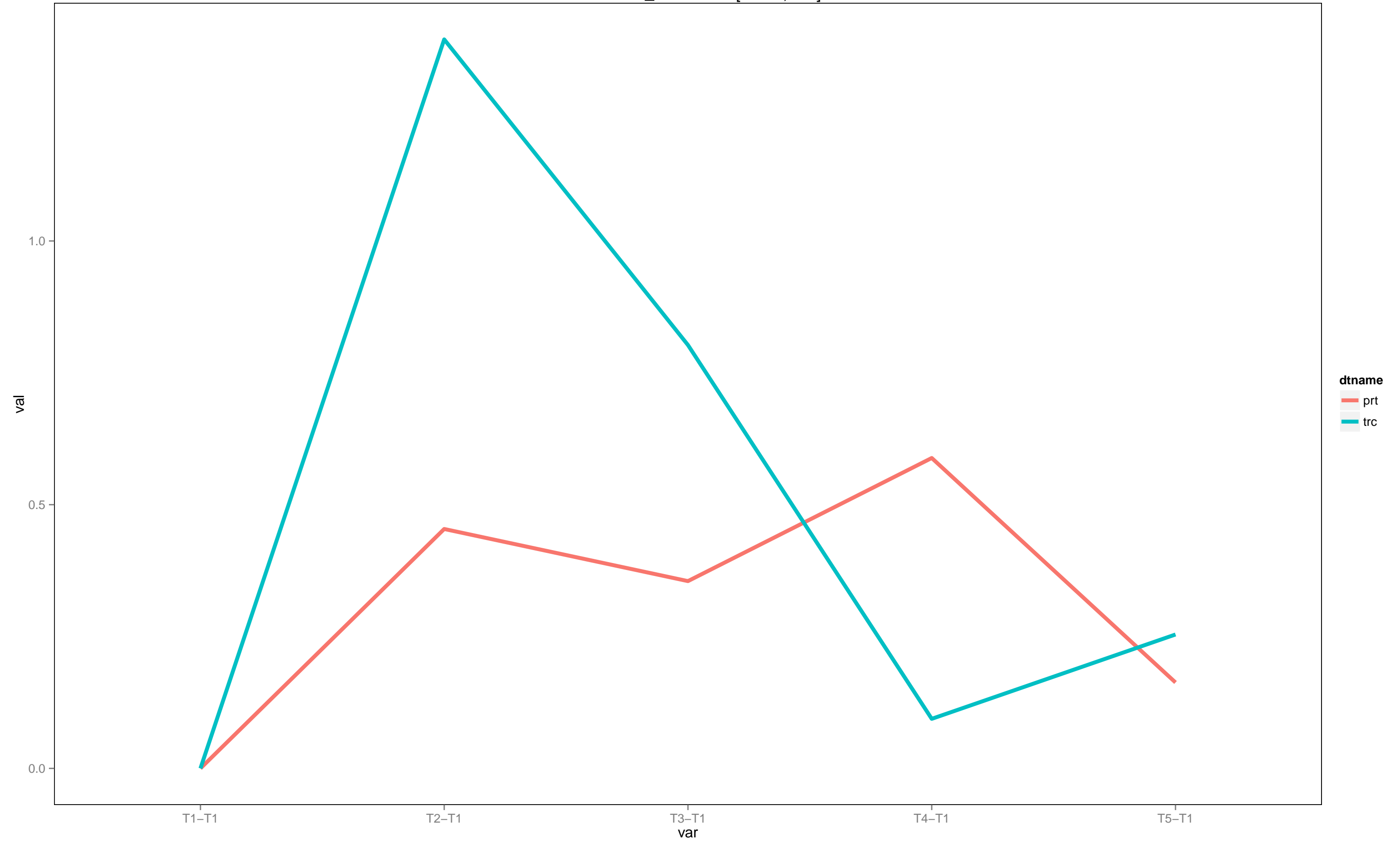
Gene name\_YDR122W[count;131]



Gene name\_YDL110C[count;132]

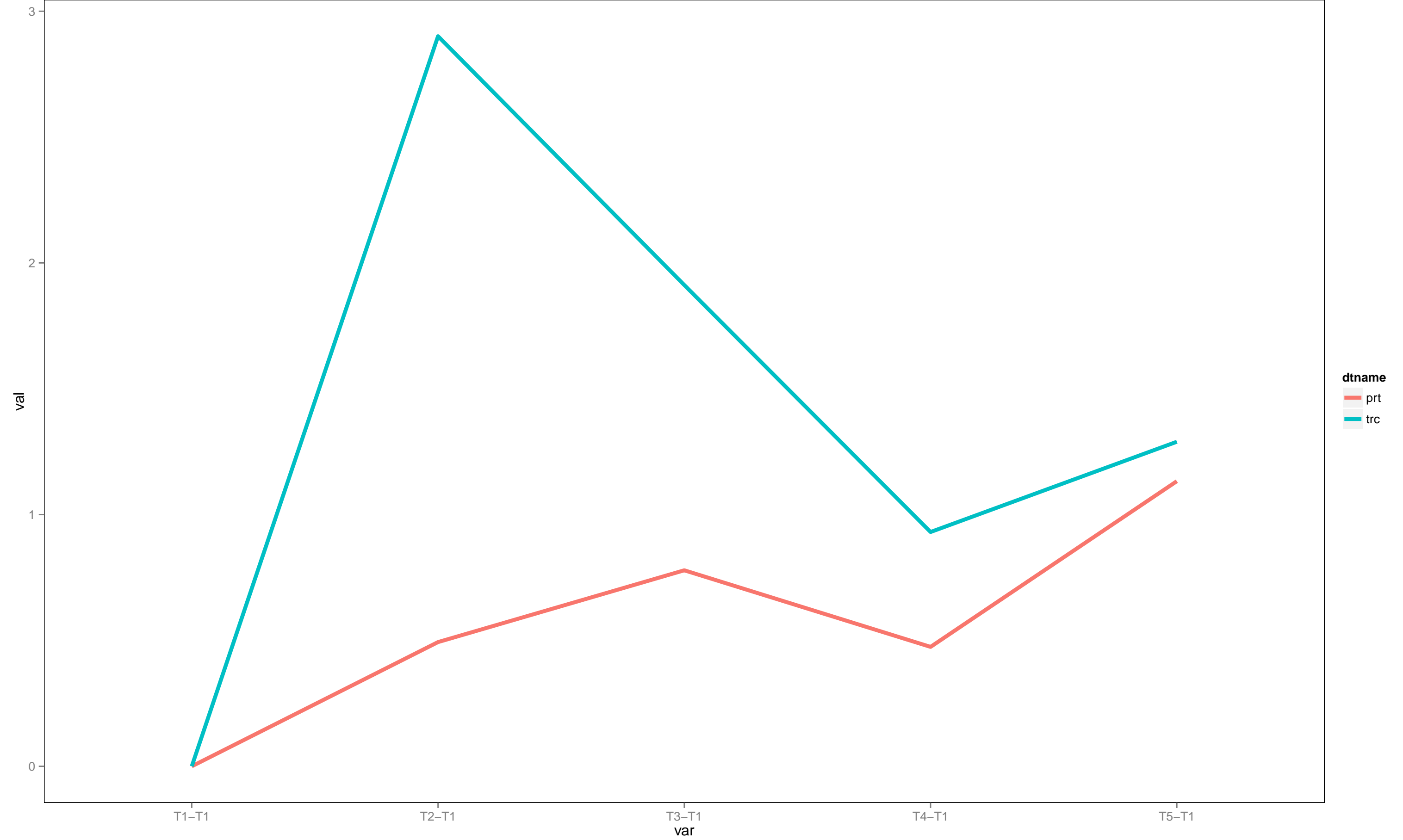


Gene name\_YDR122W[count;132]

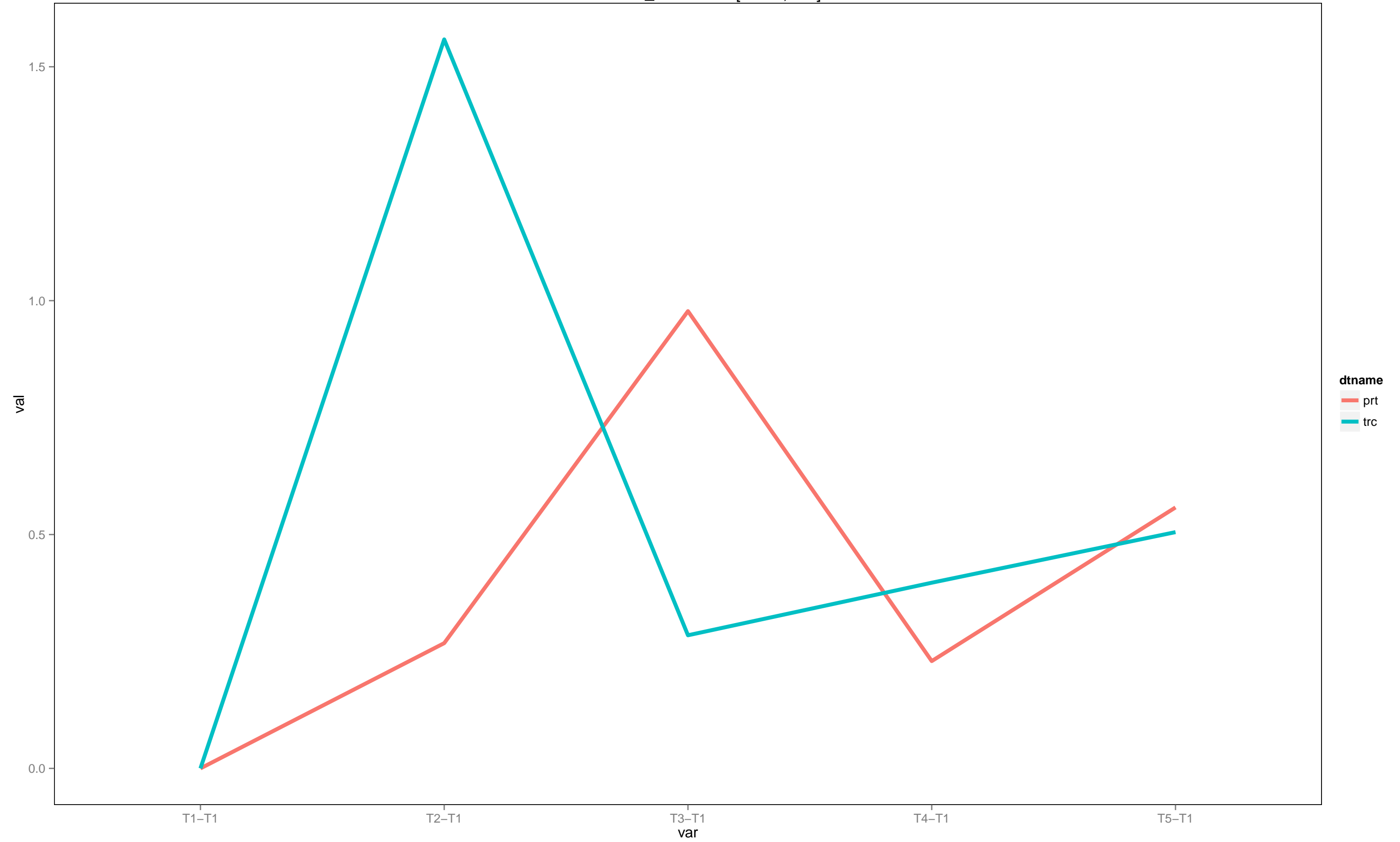




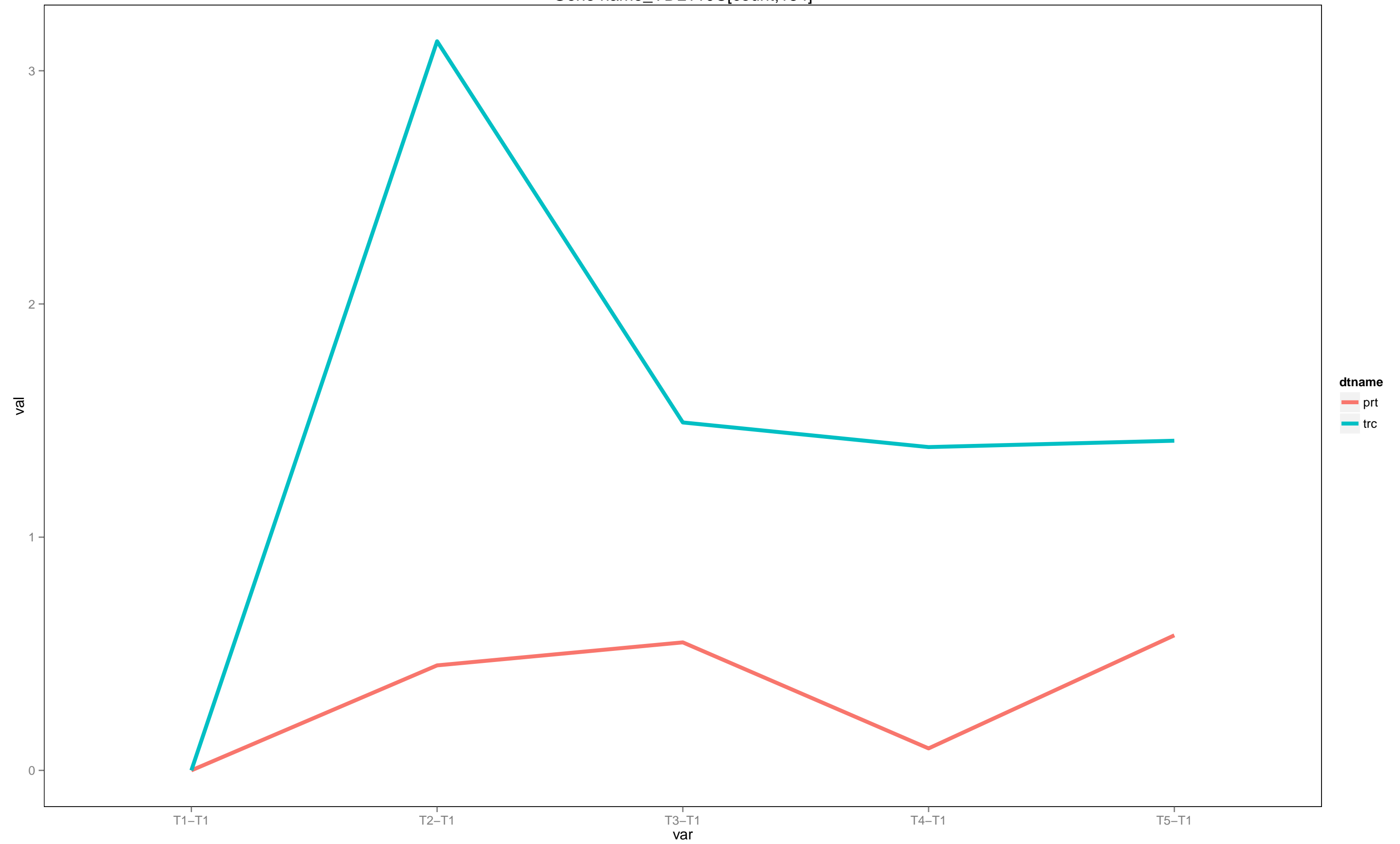
Gene name\_YDL110C[count;133]



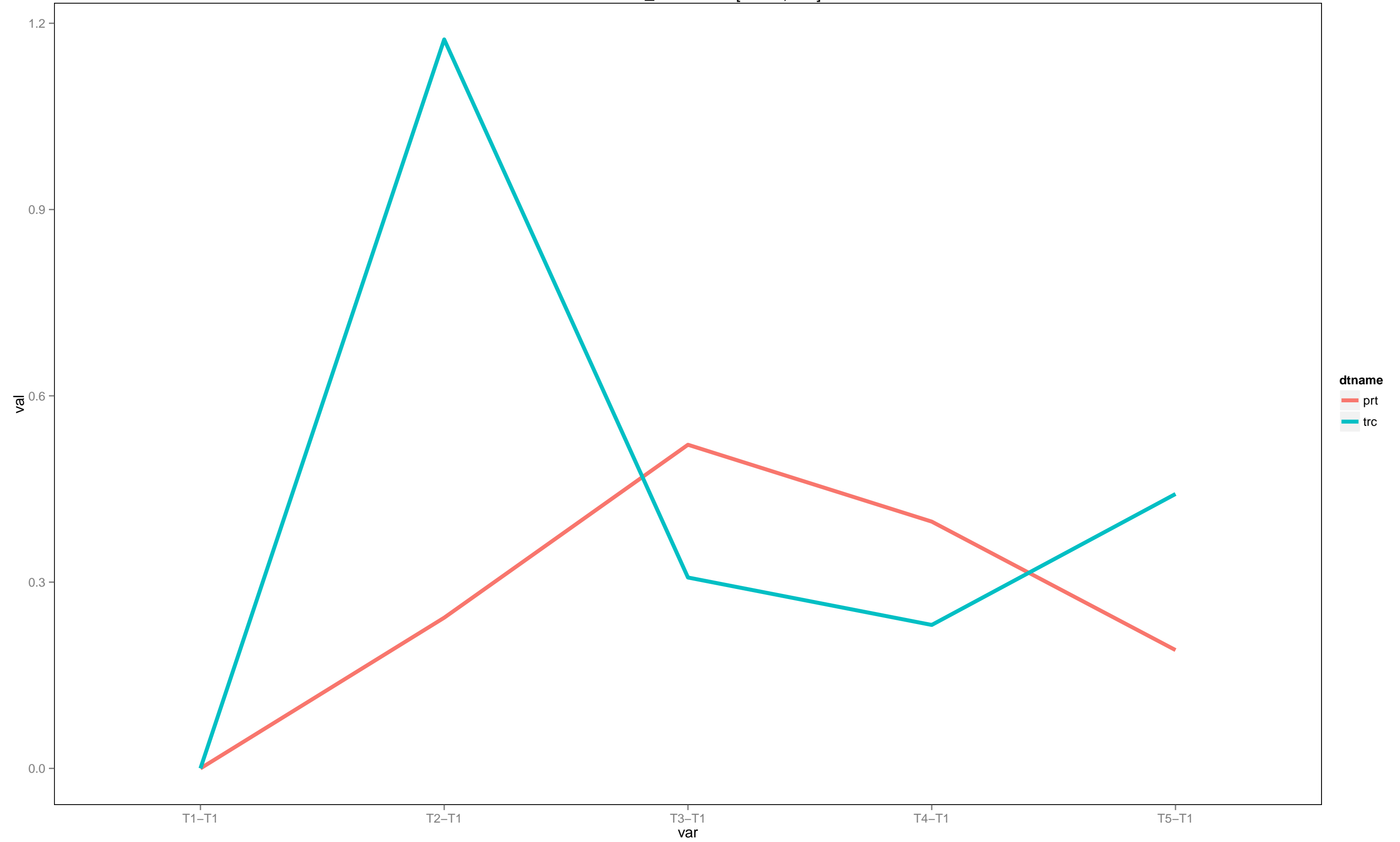
Gene name\_YDR122W[count;133]



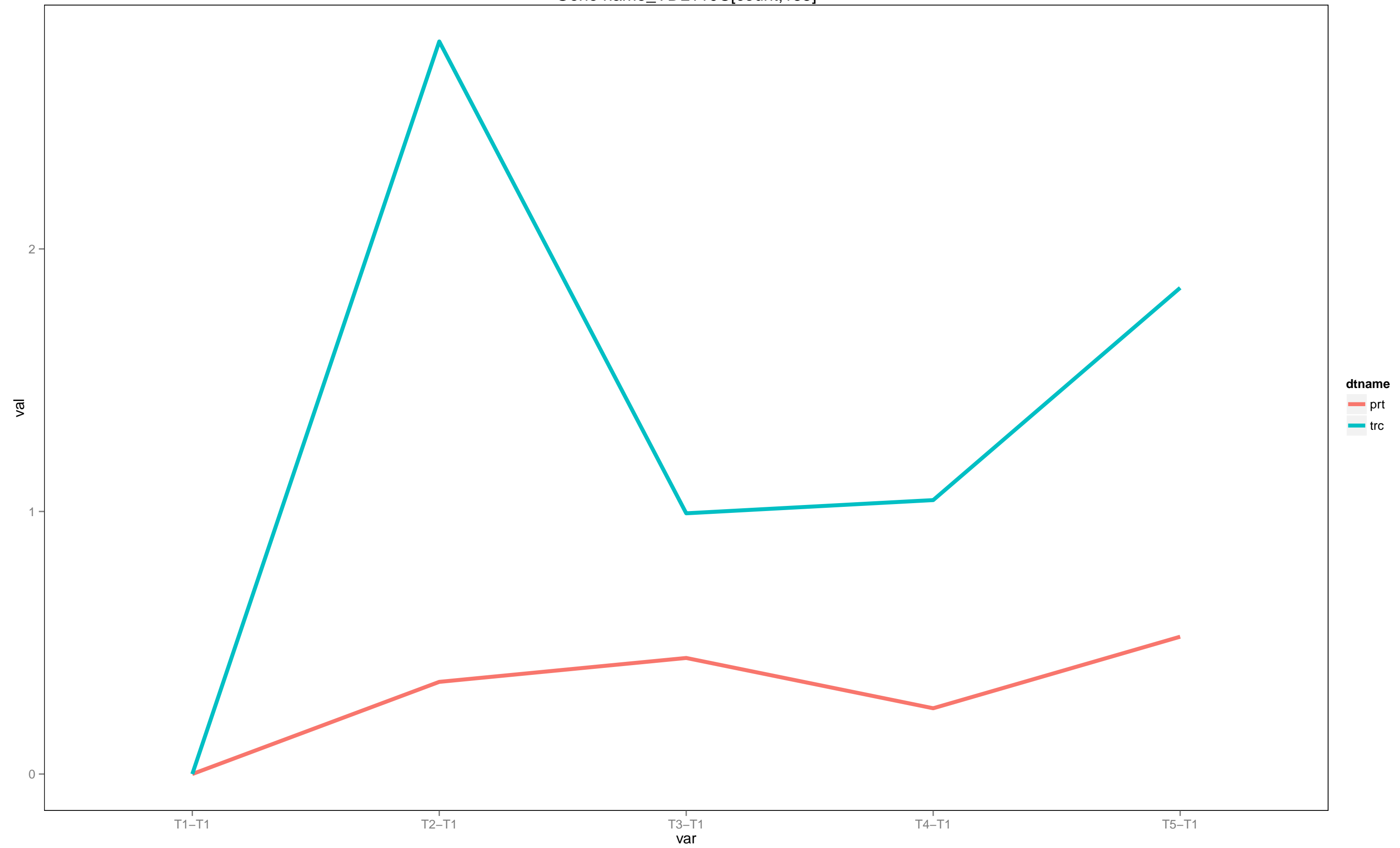
Gene name\_YDL110C[count;134]



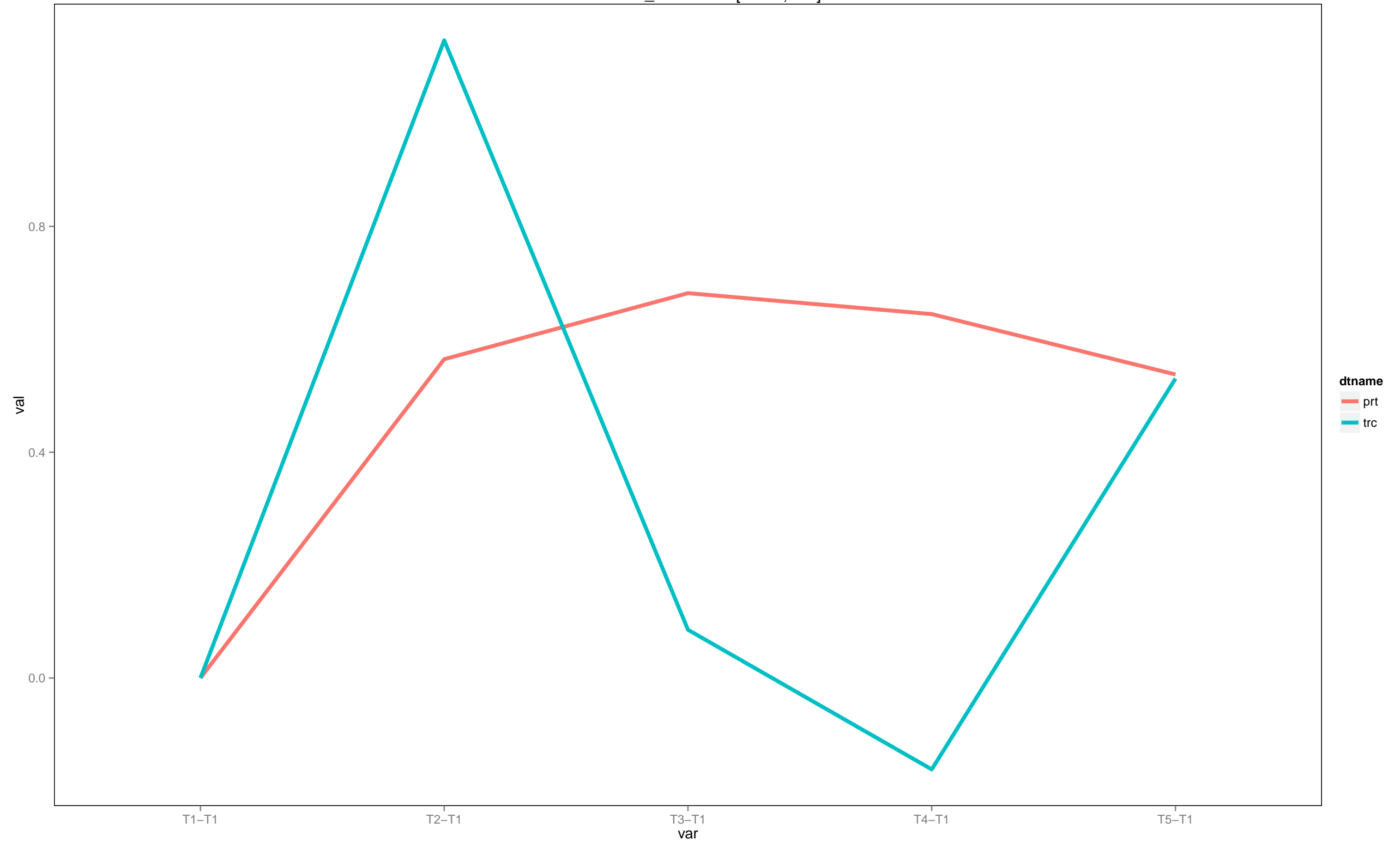
Gene name\_YDR122W[count;134]



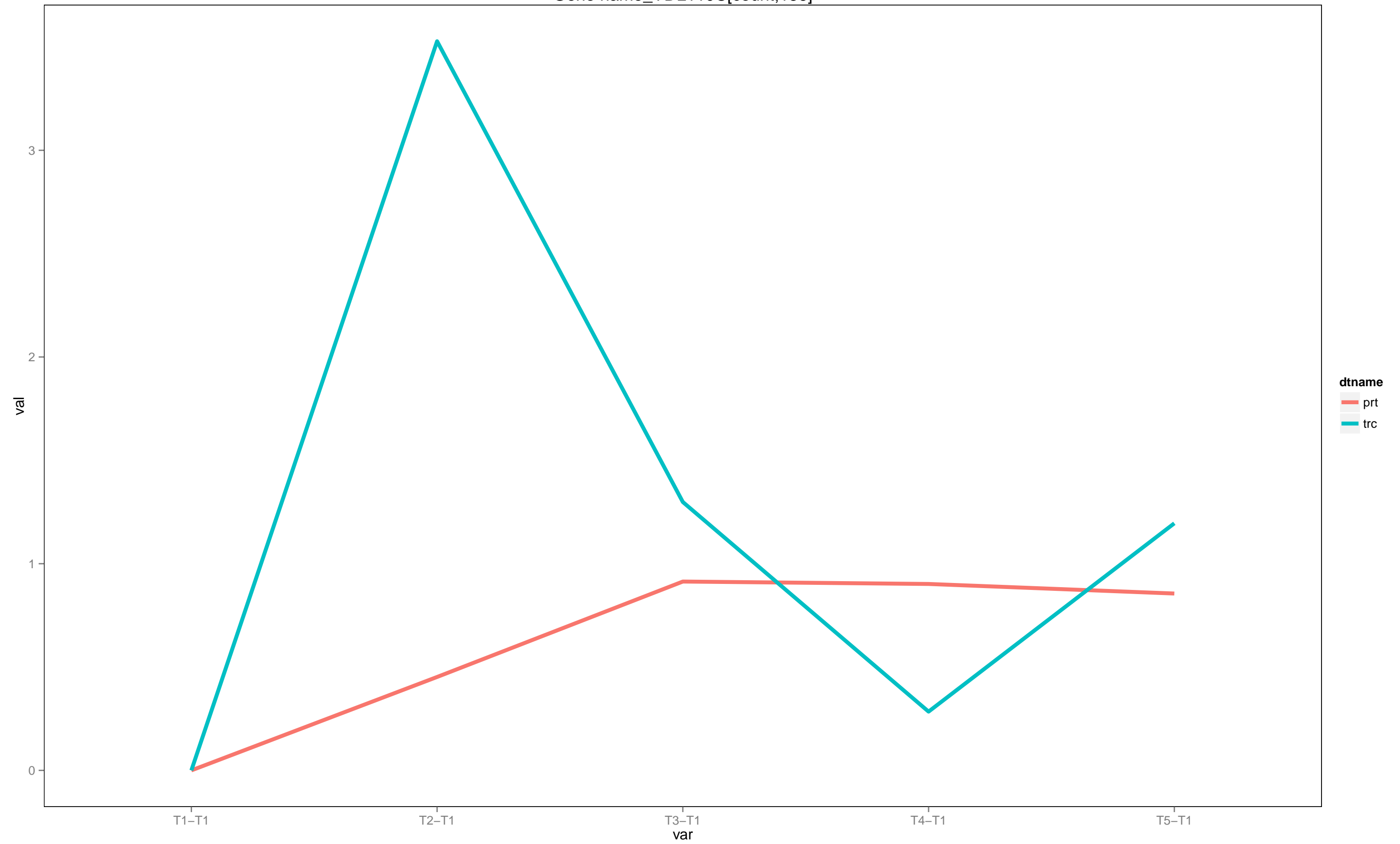
Gene name\_YDL110C[count;135]



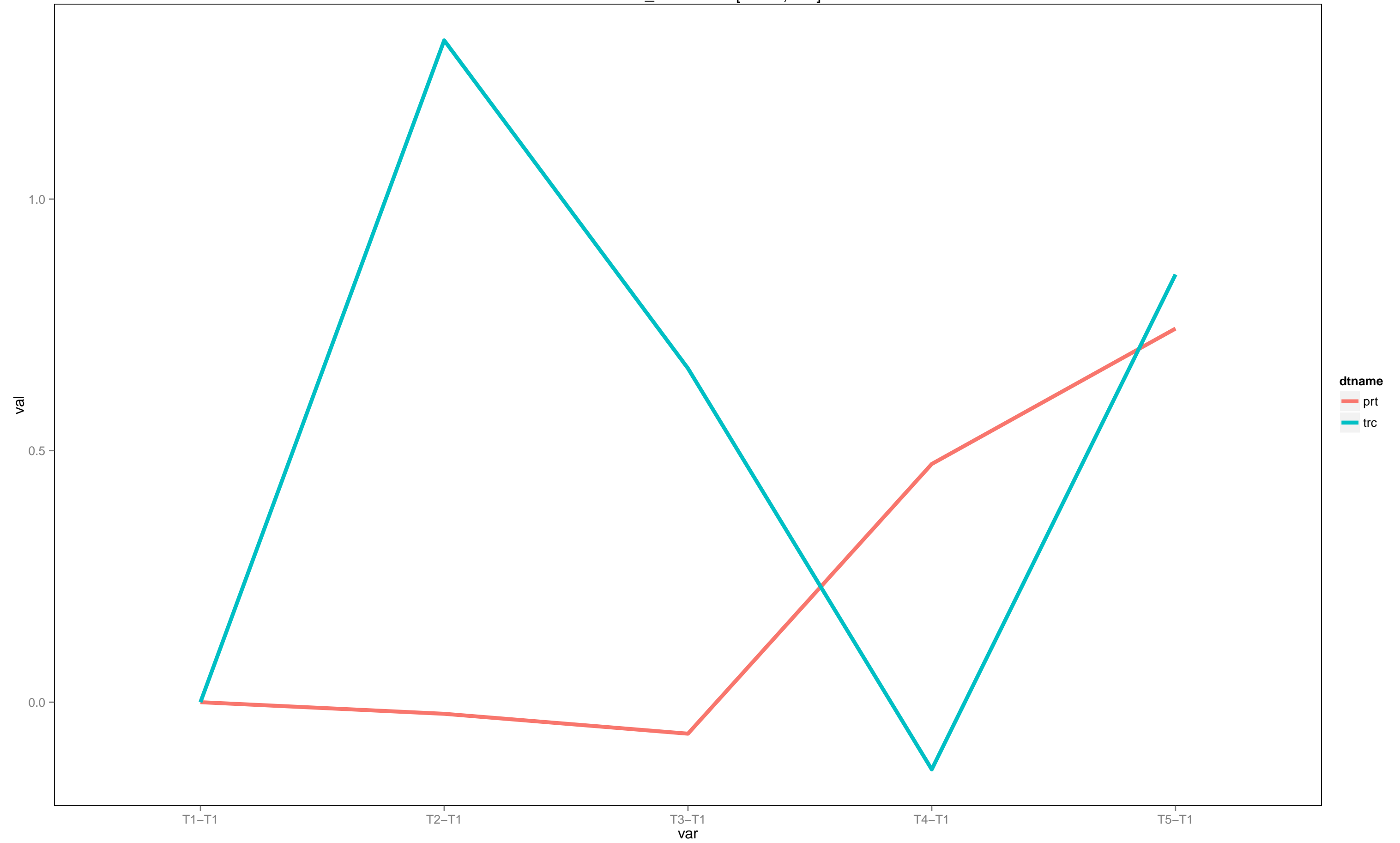
Gene name\_YDR122W[count;135]



Gene name\_YDL110C[count;136]

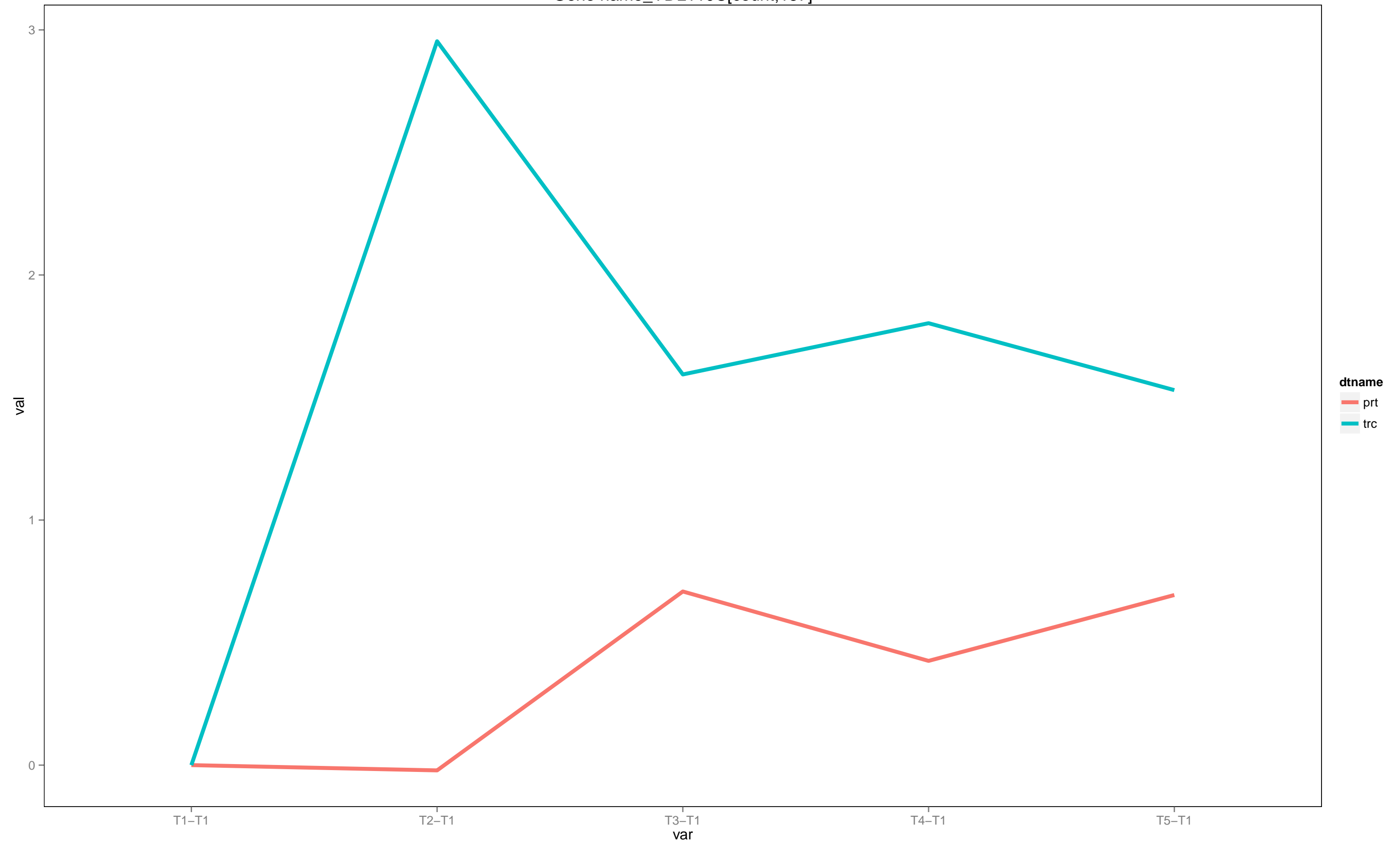


Gene name\_YDR122W[count;136]

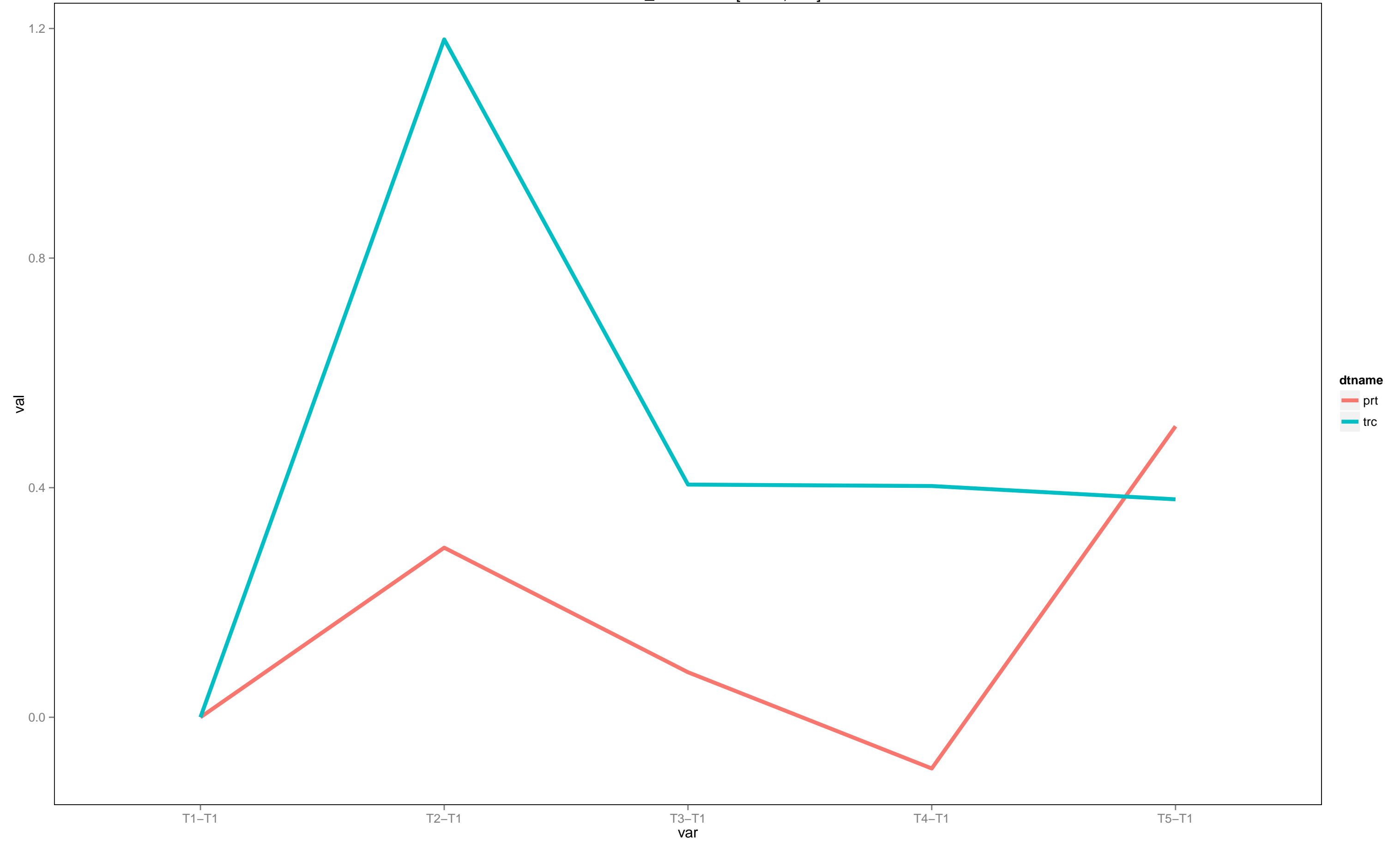




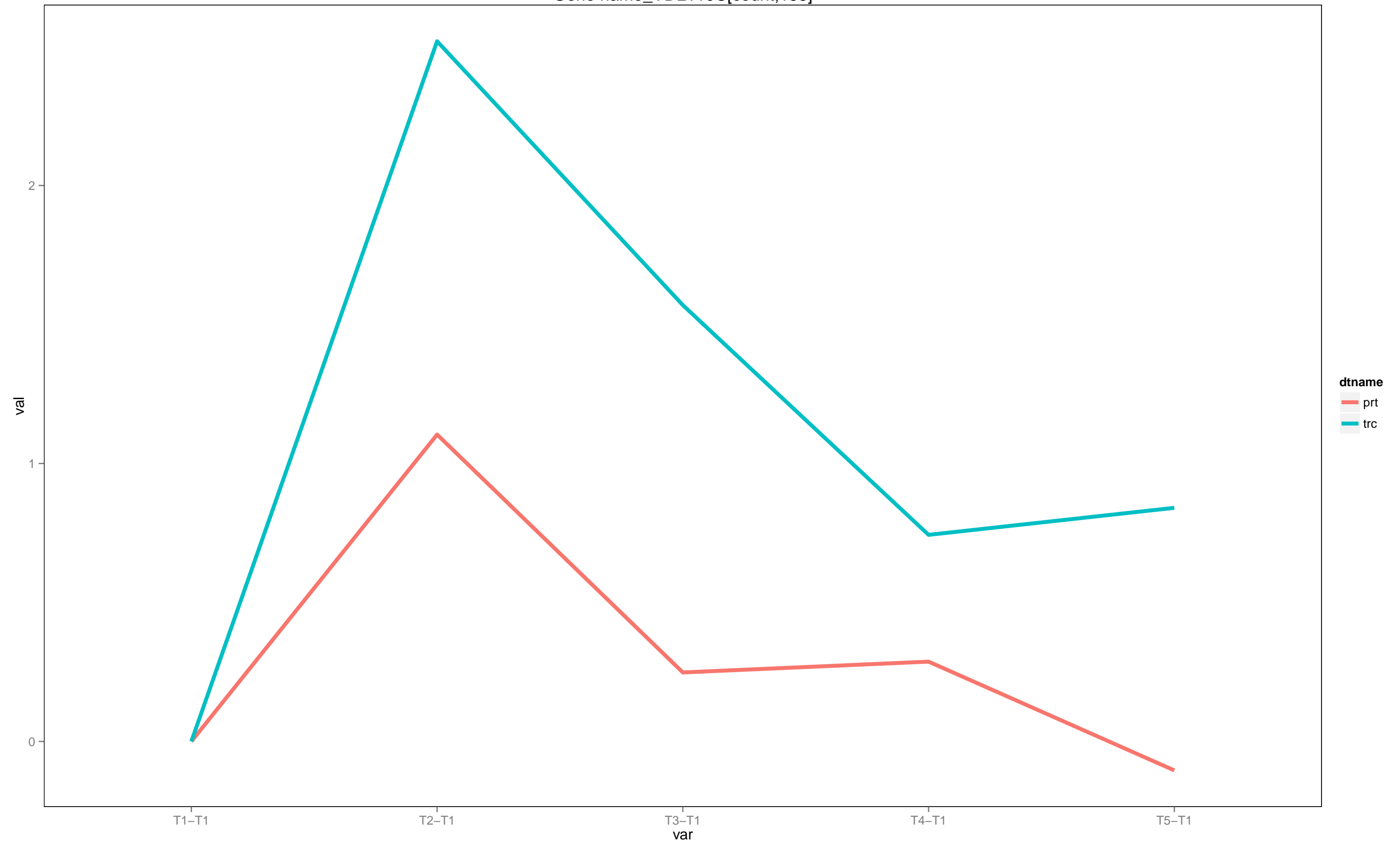
Gene name\_YDL110C[count;137]



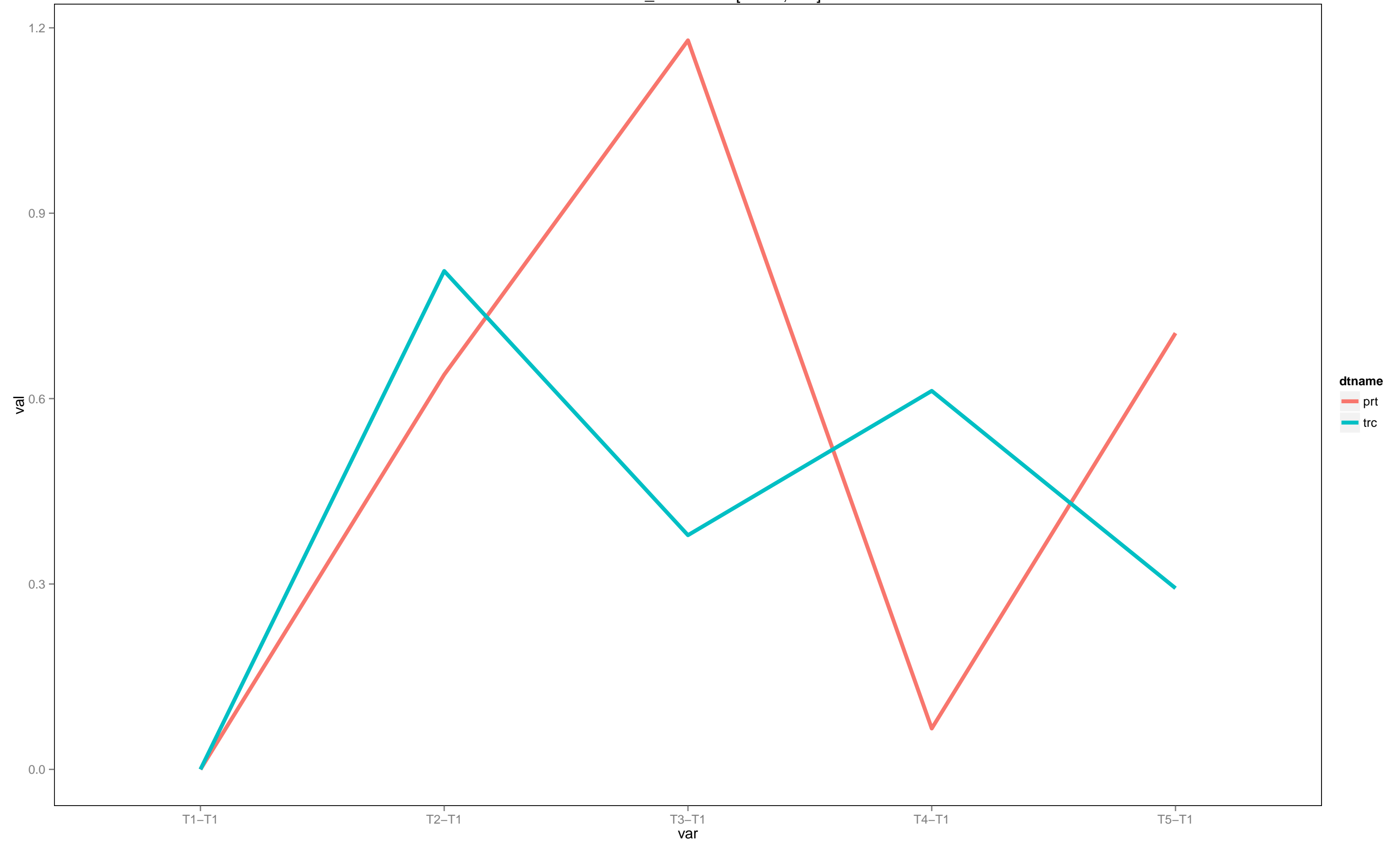
Gene name\_YDR122W[count;137]



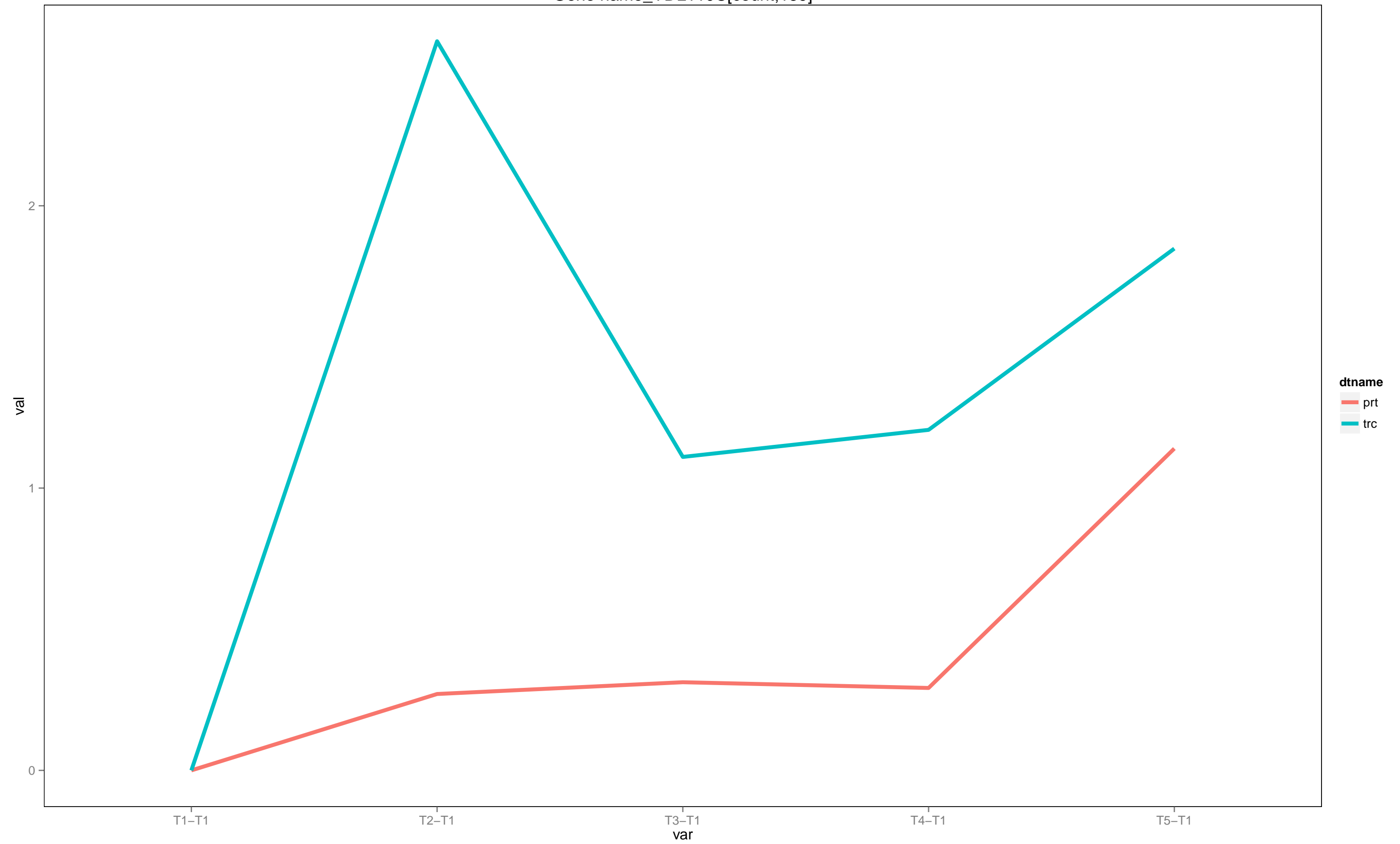
Gene name\_YDL110C[count;138]



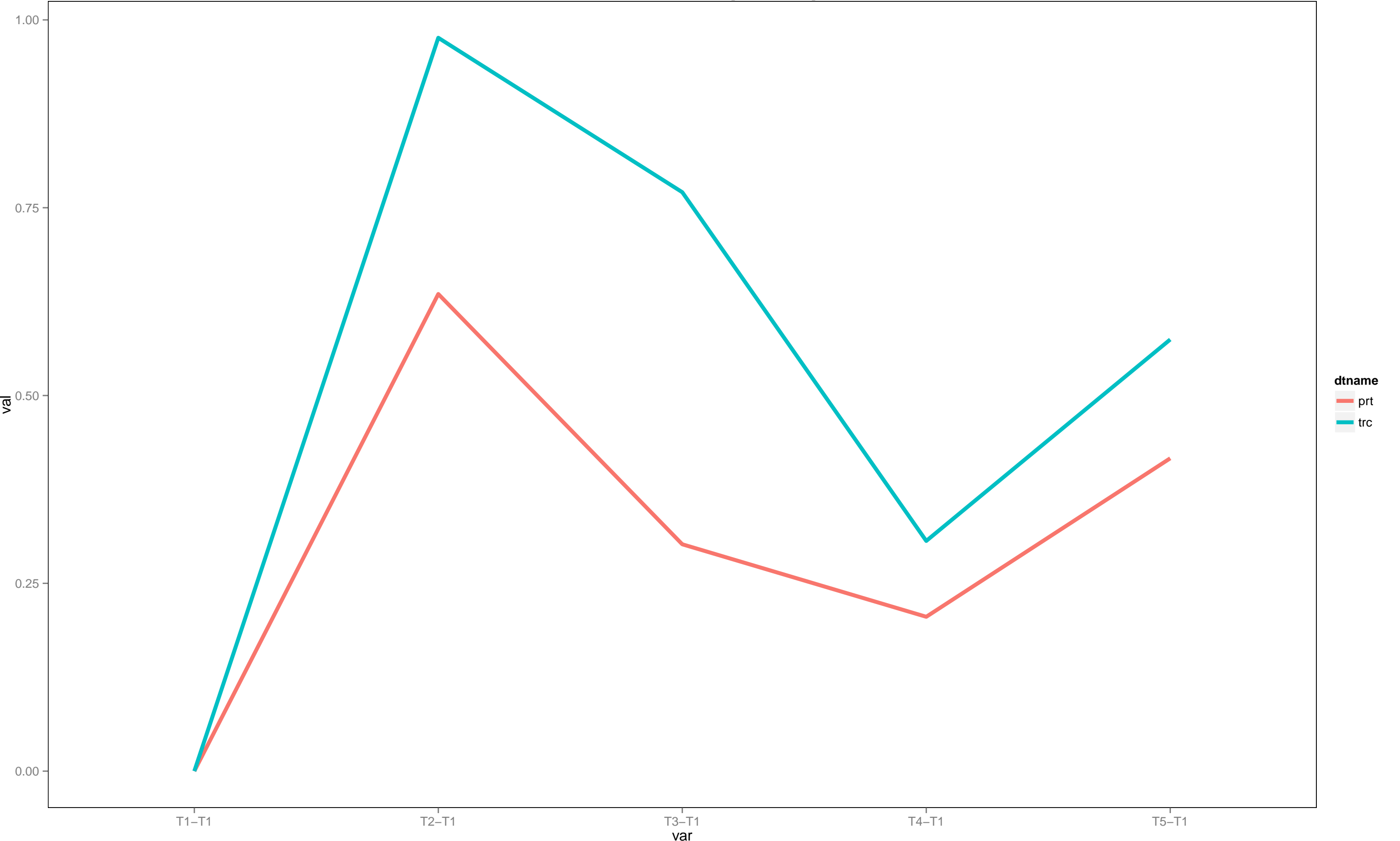
Gene name\_YDR122W[count;138]



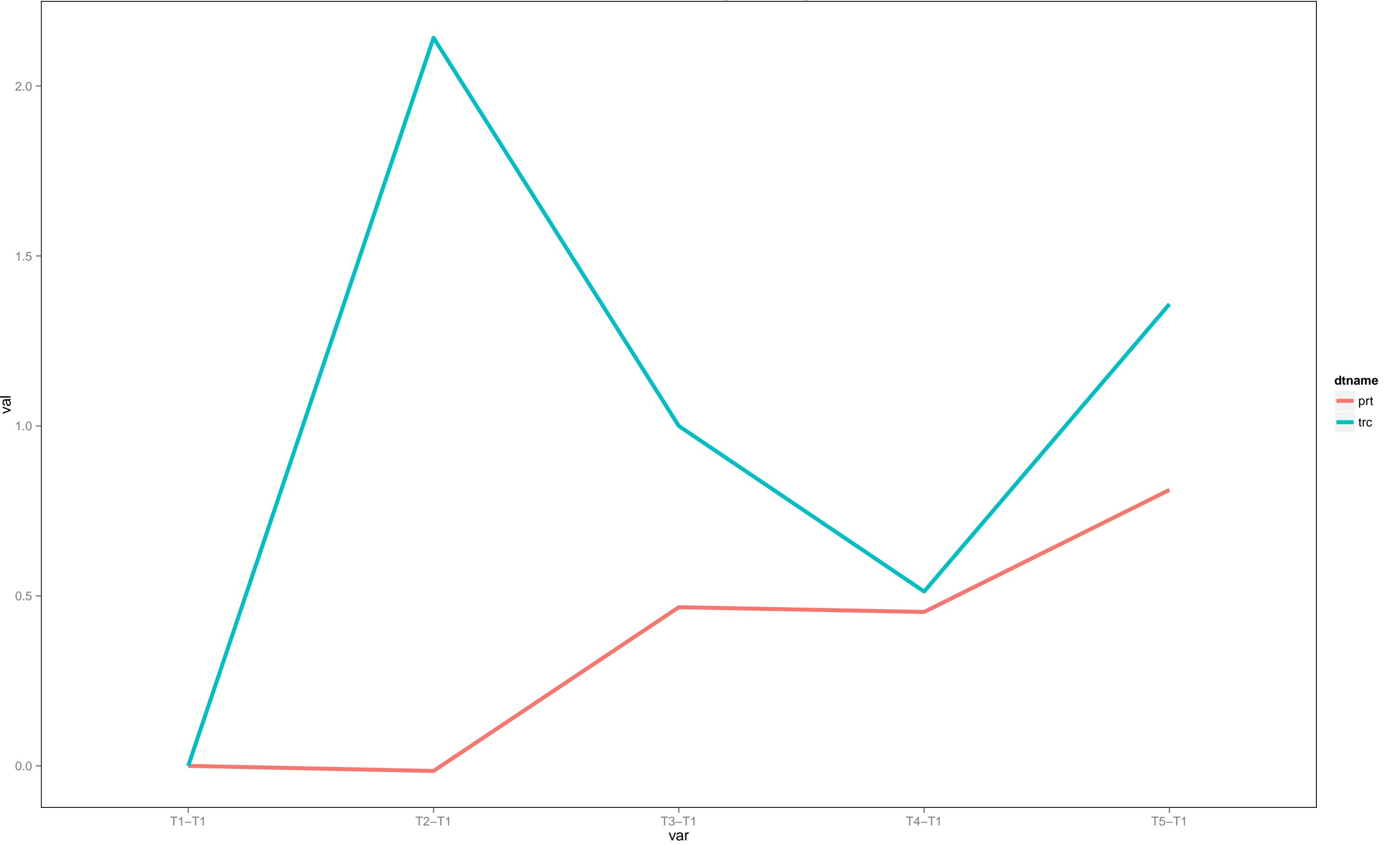
Gene name\_YDL110C[count;139]



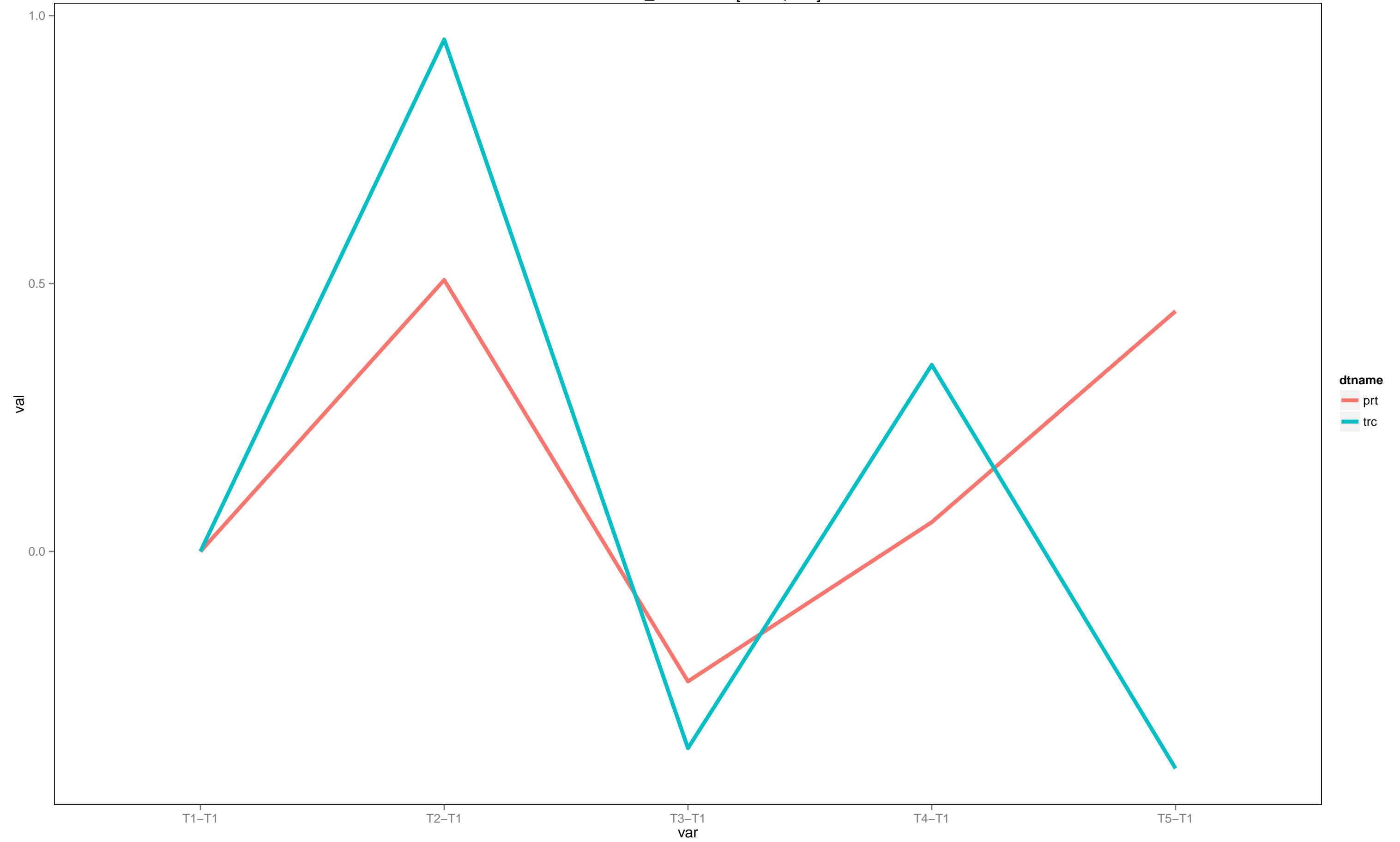
Gene name\_YDR122W[count;139]



Gene name\_YDL110C[count;140]

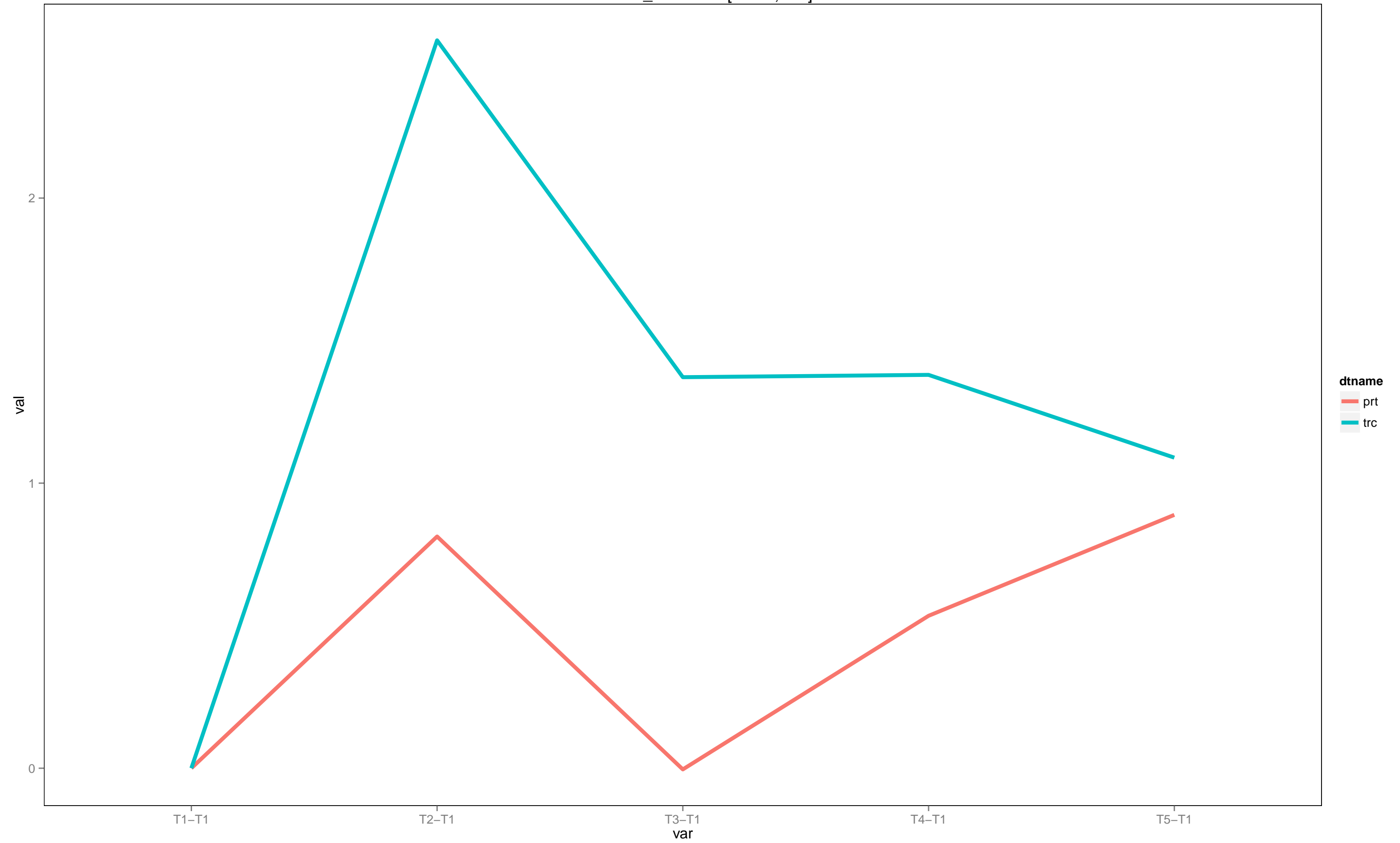


Gene name\_YDR122W[count;140]

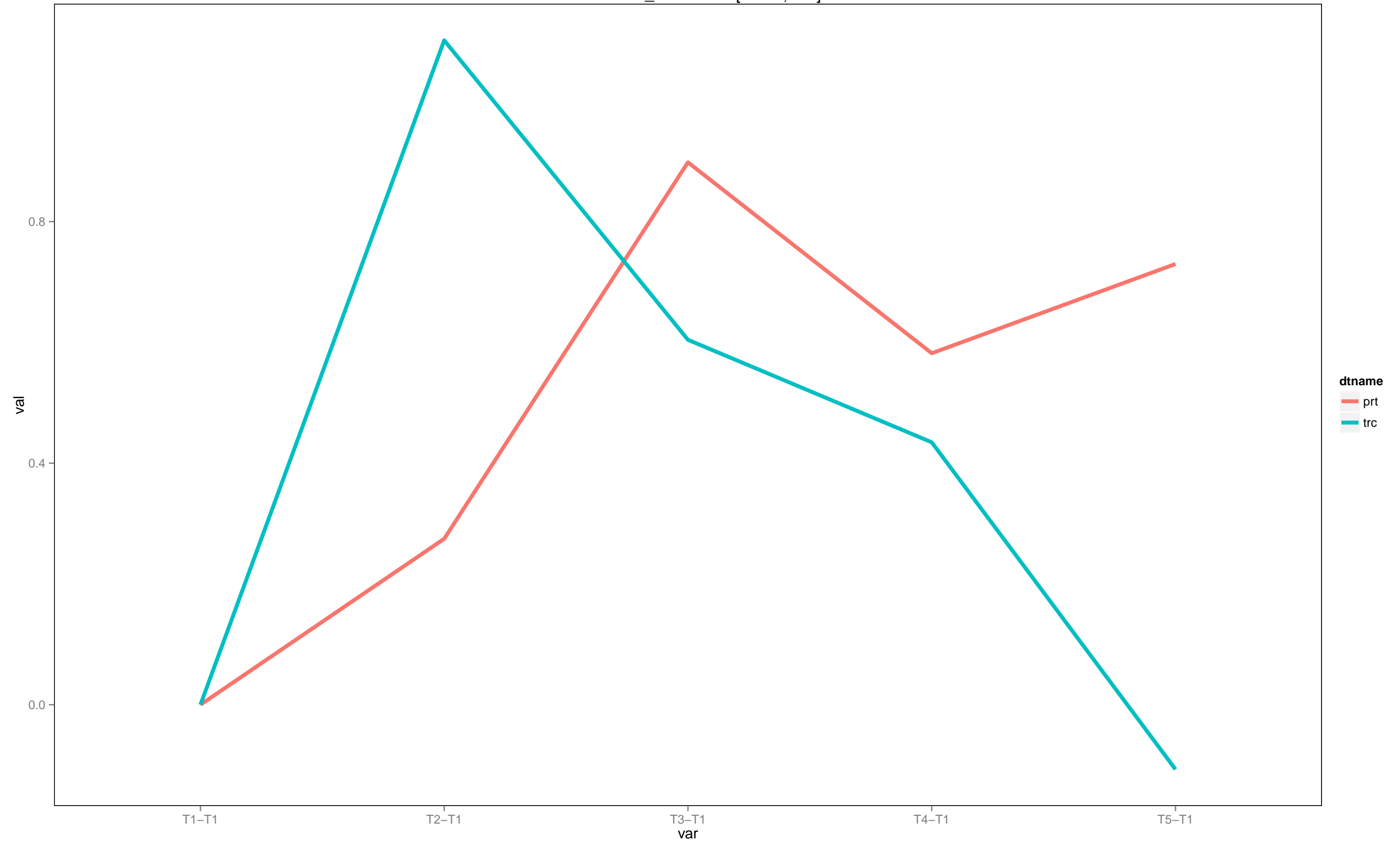


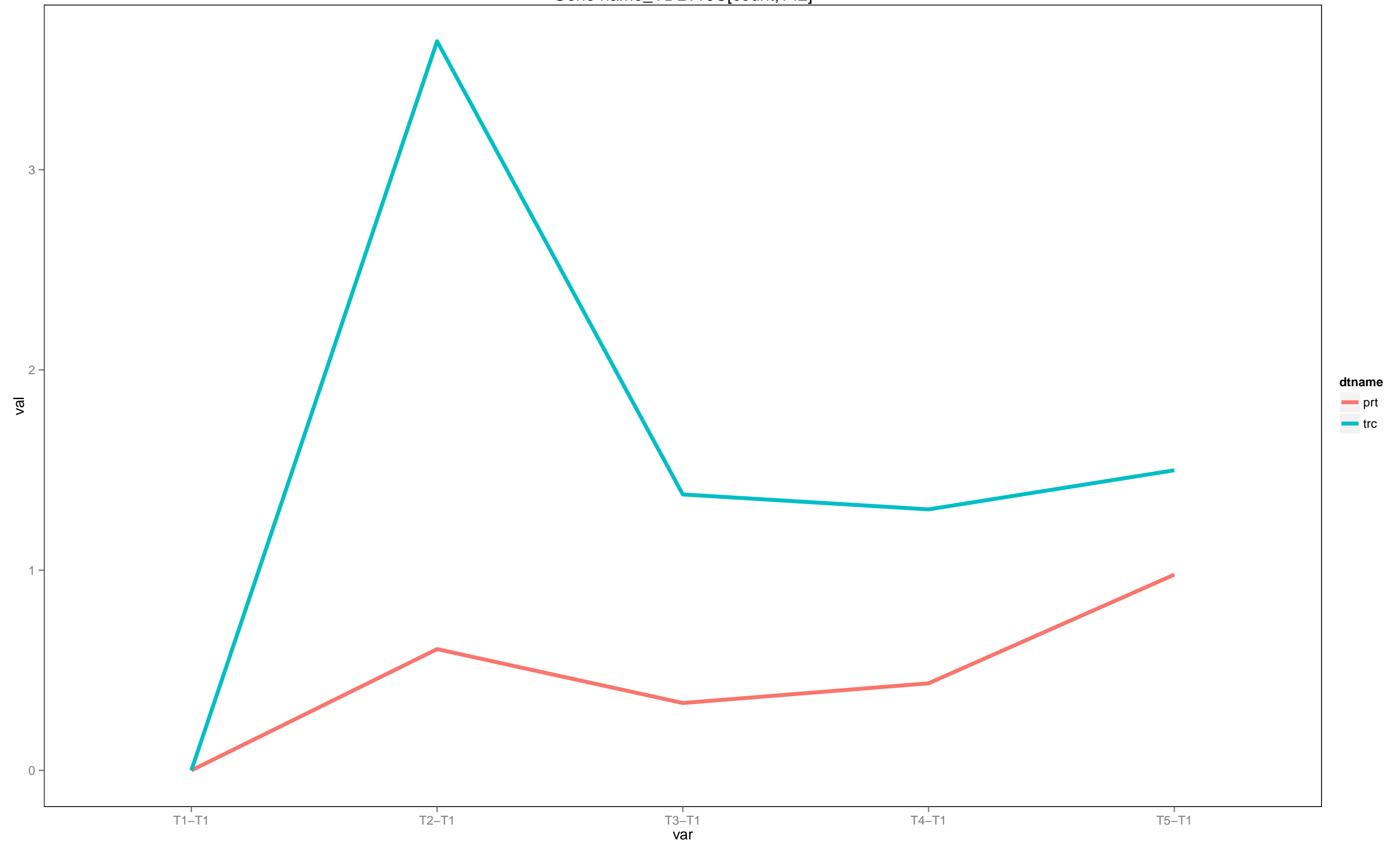


Gene name\_YDL110C[count;141]

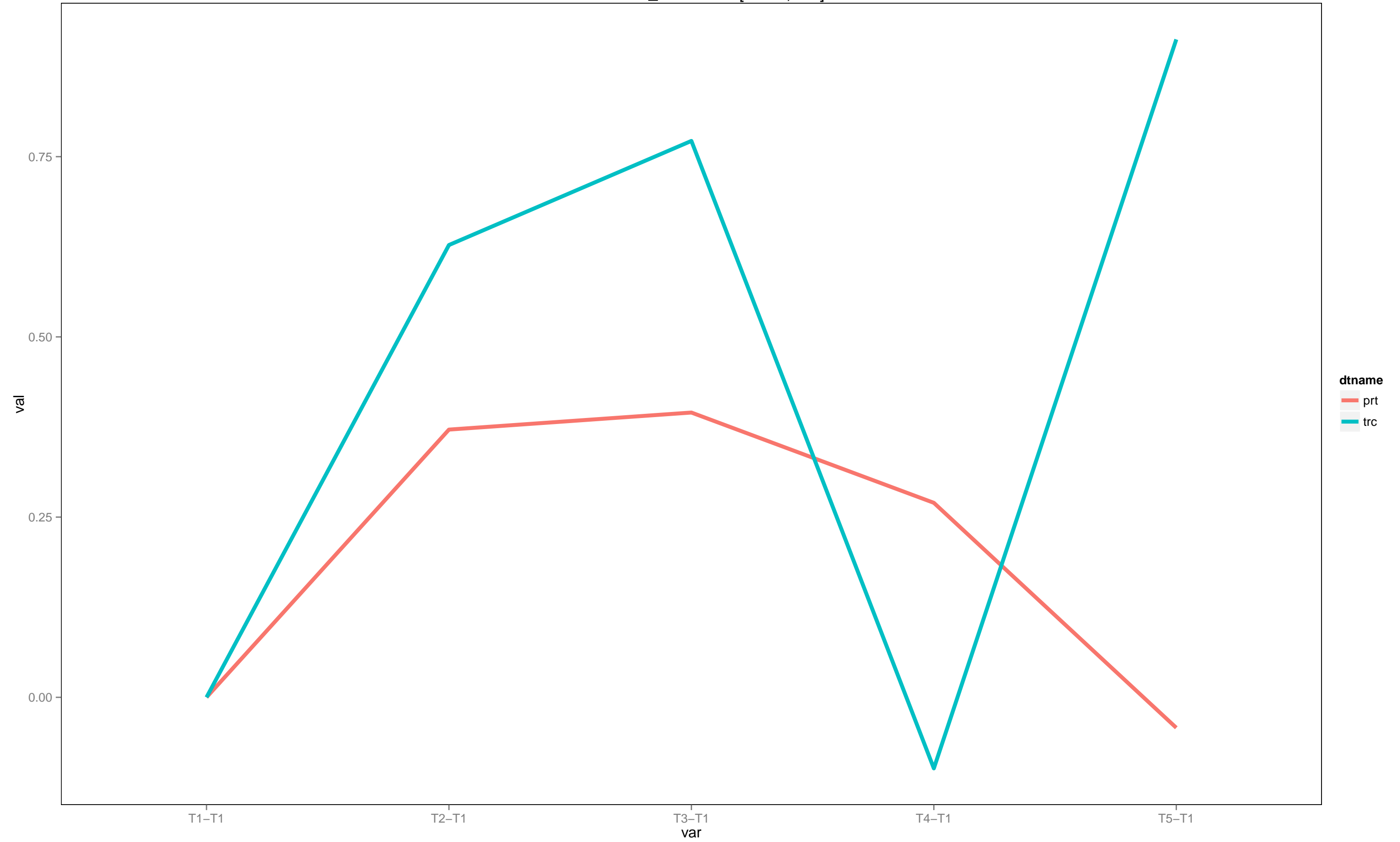


Gene name\_YDR122W[count;141]

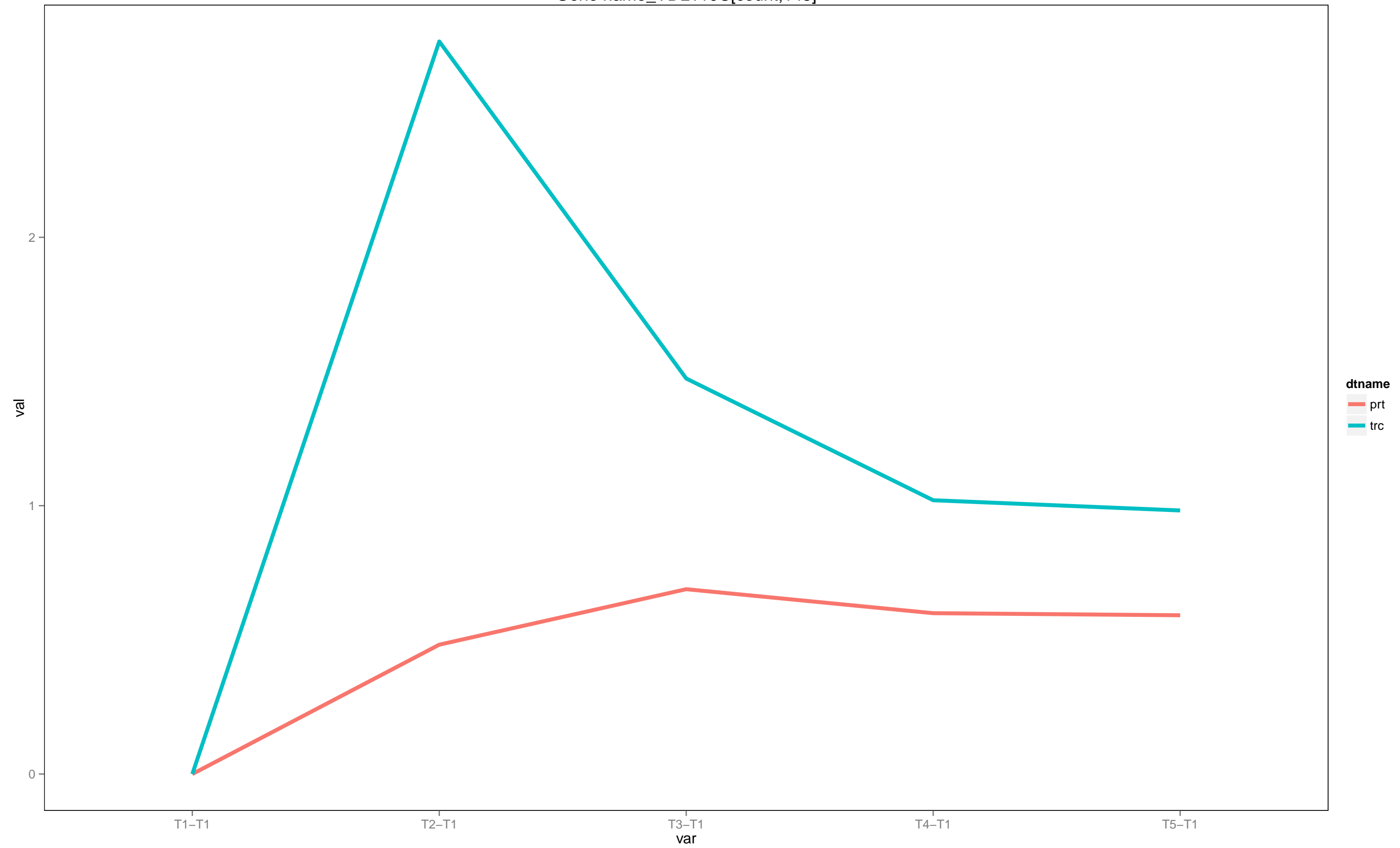




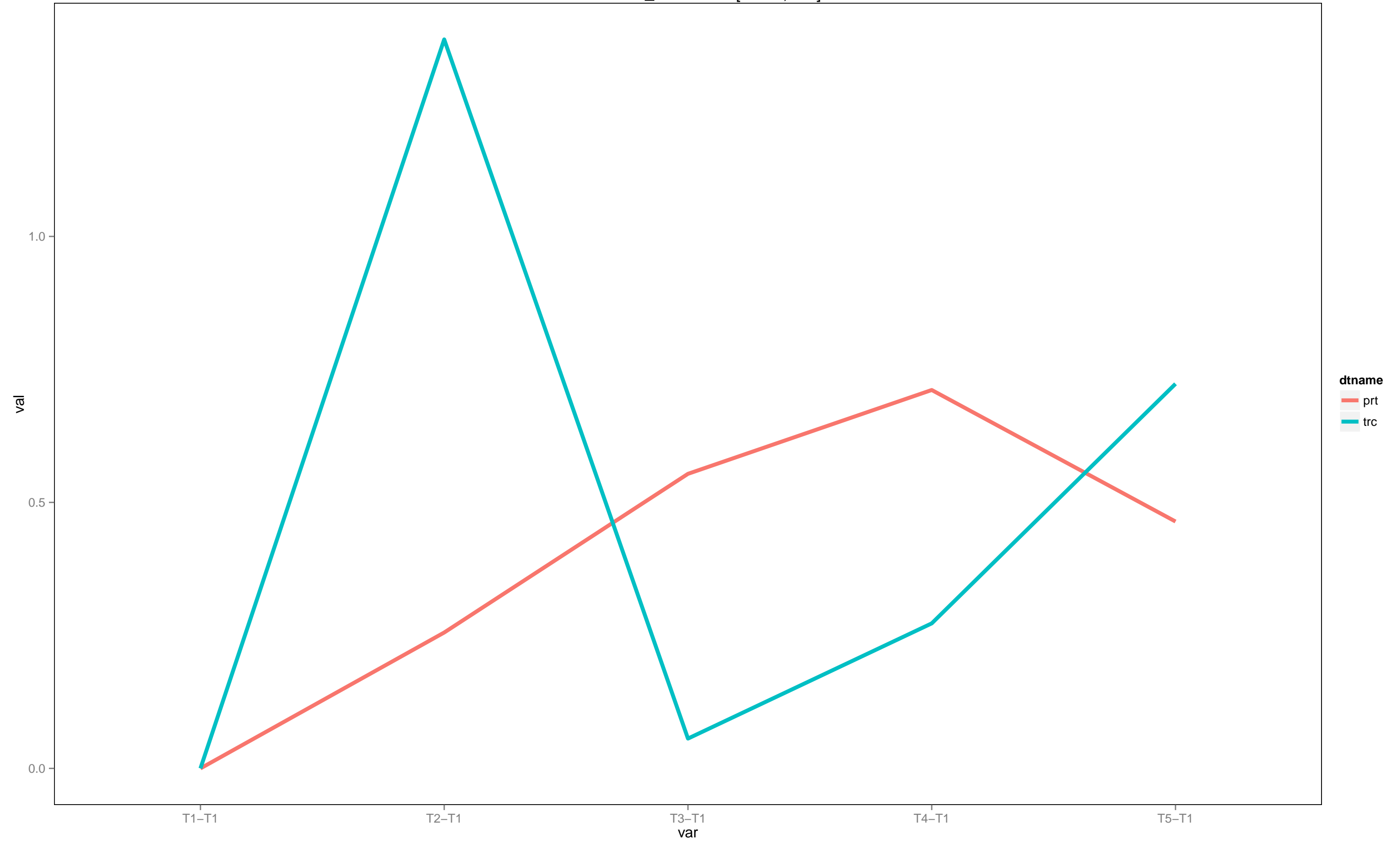
Gene name\_YDR122W[count;142]



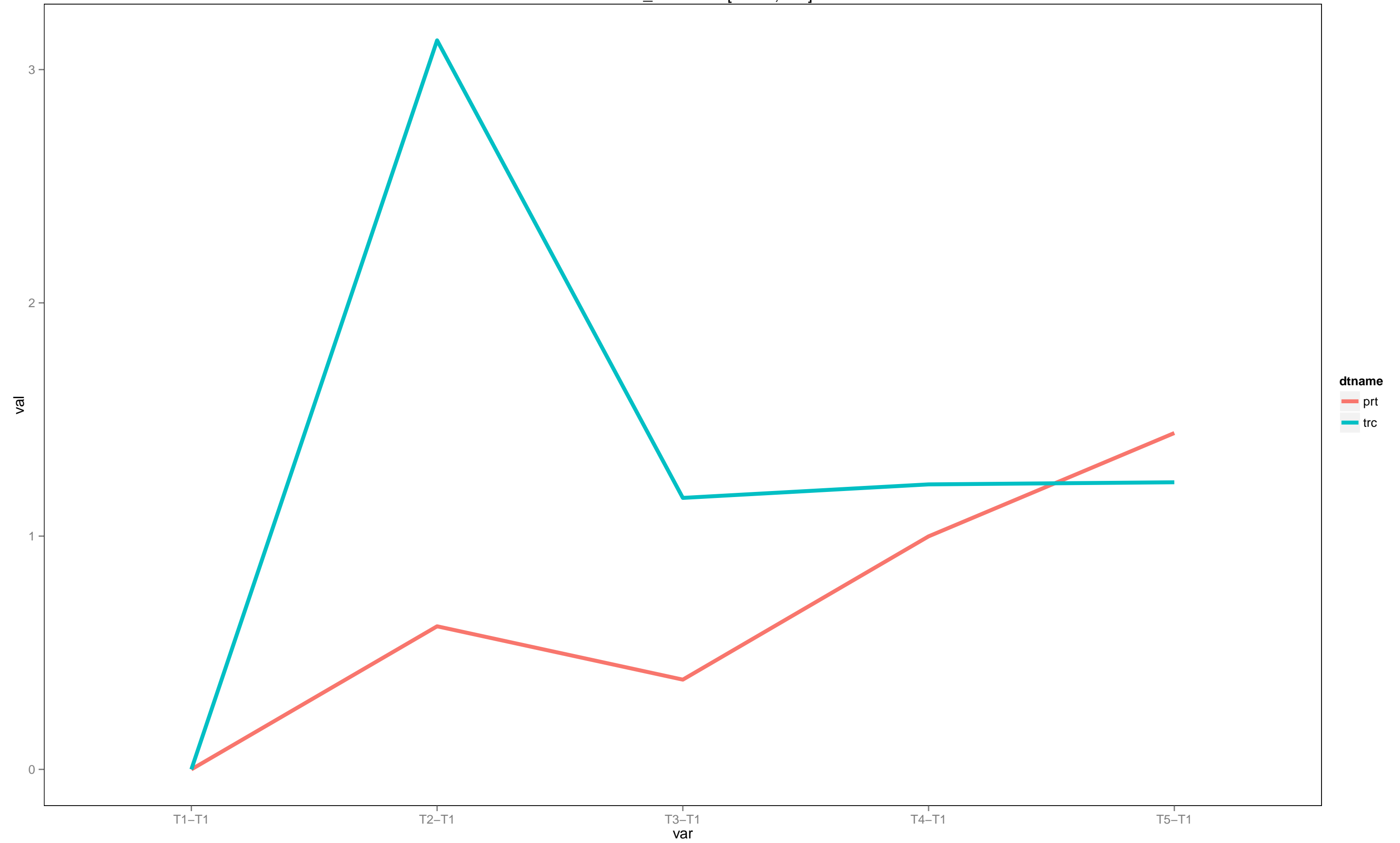
Gene name\_YDL110C[count;143]



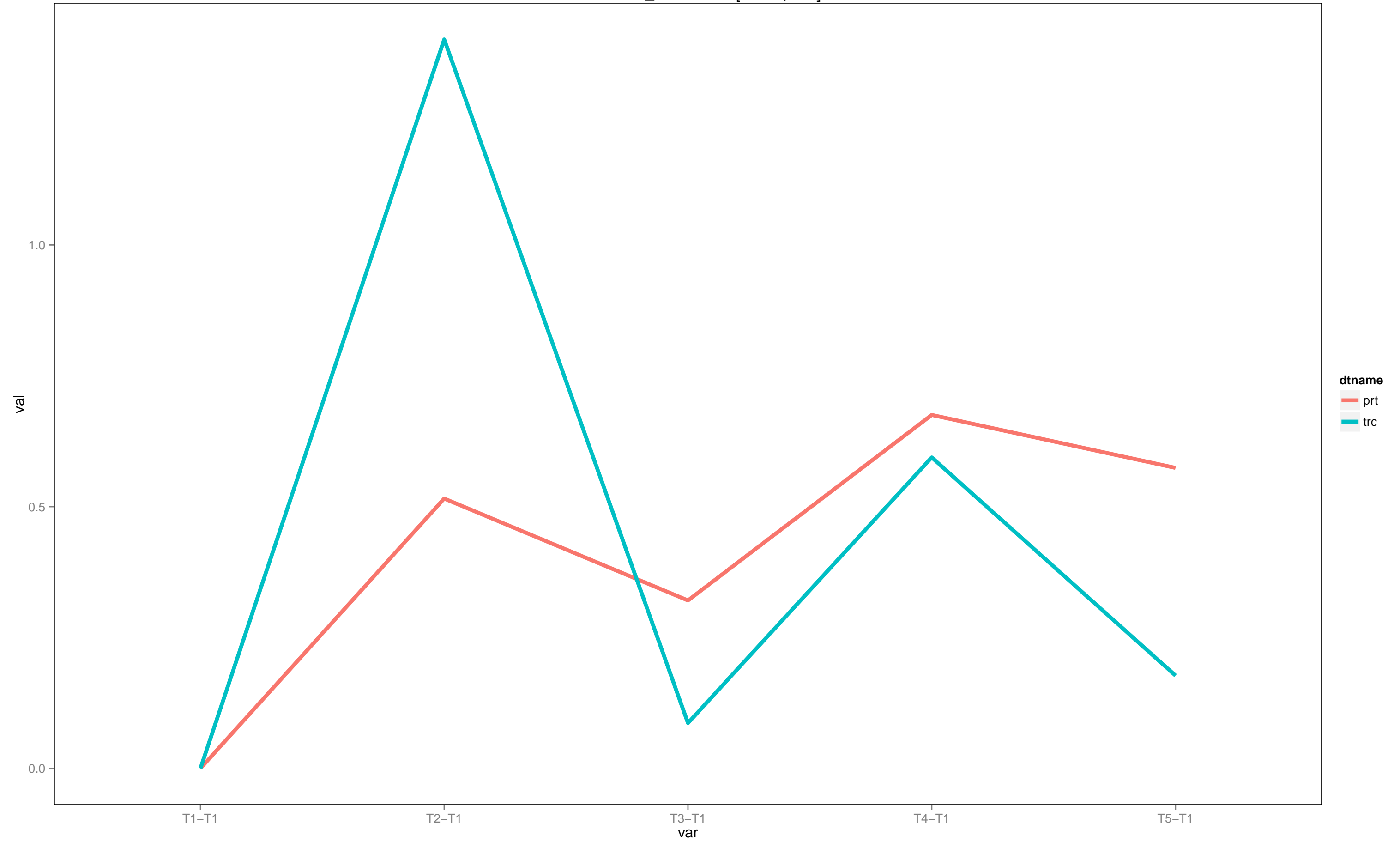
Gene name\_YDR122W[count;143]



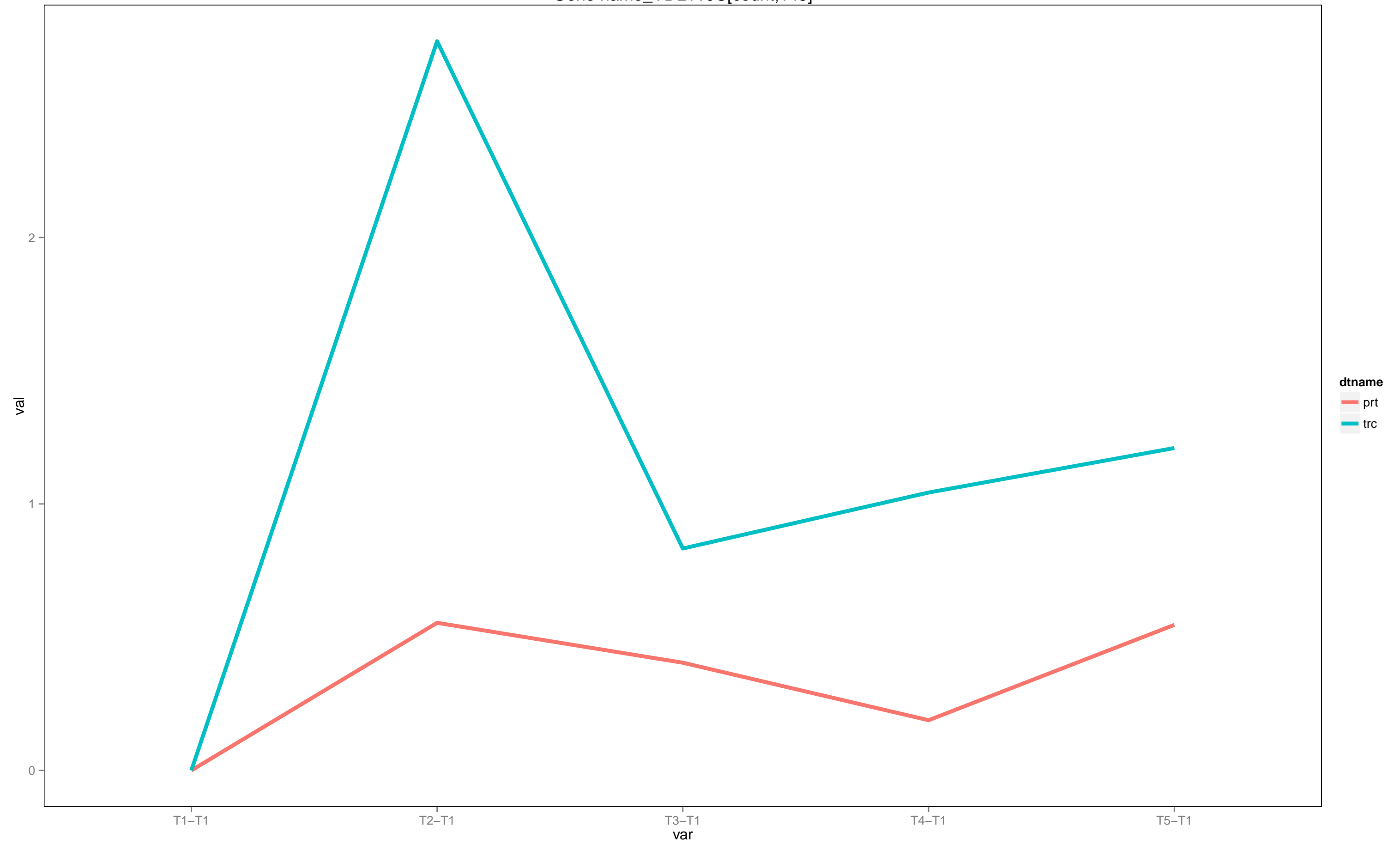
Gene name\_YDL110C[count;144]



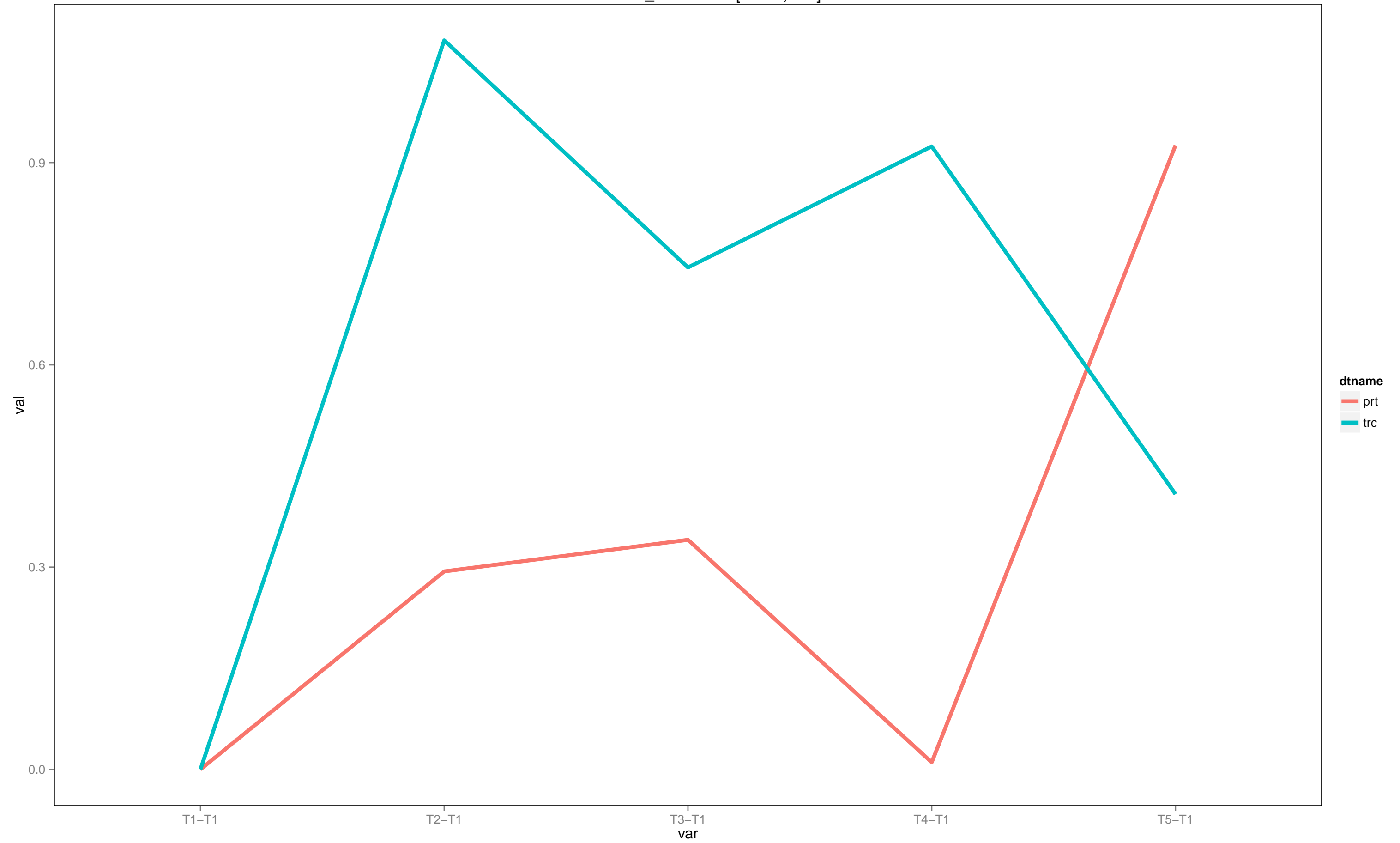
Gene name\_YDR122W[count;144]

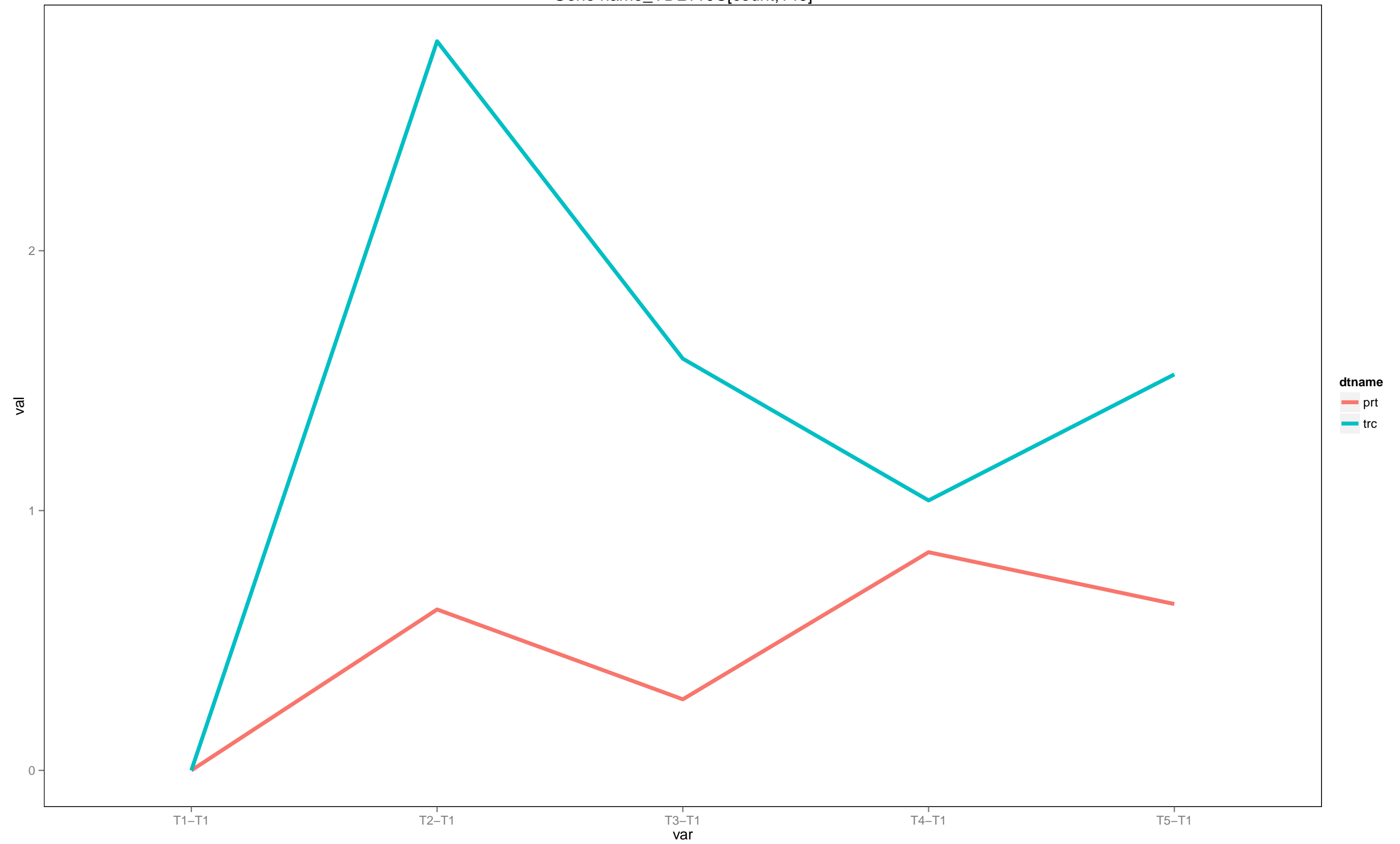




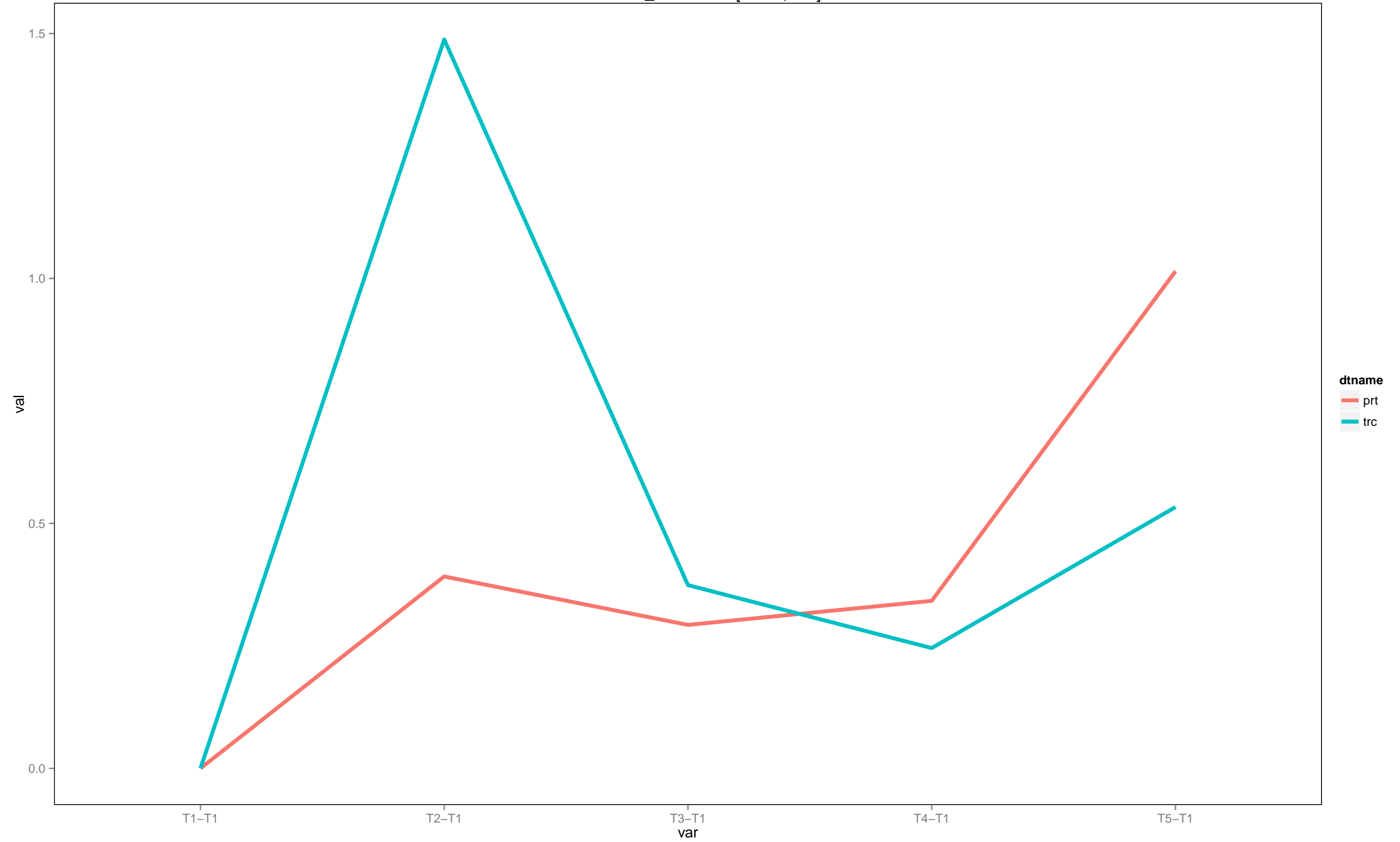


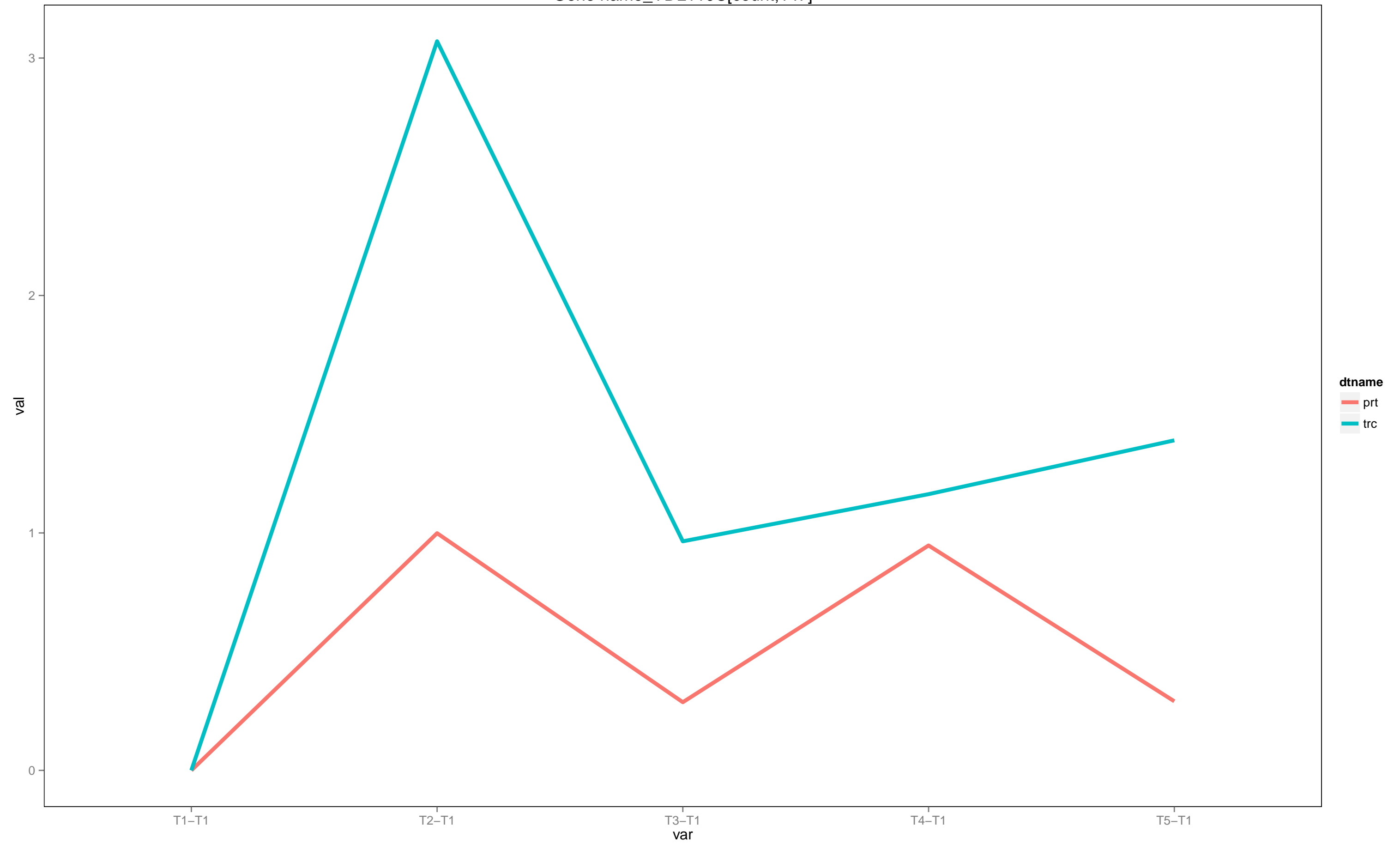
Gene name\_YDR122W[count;145]



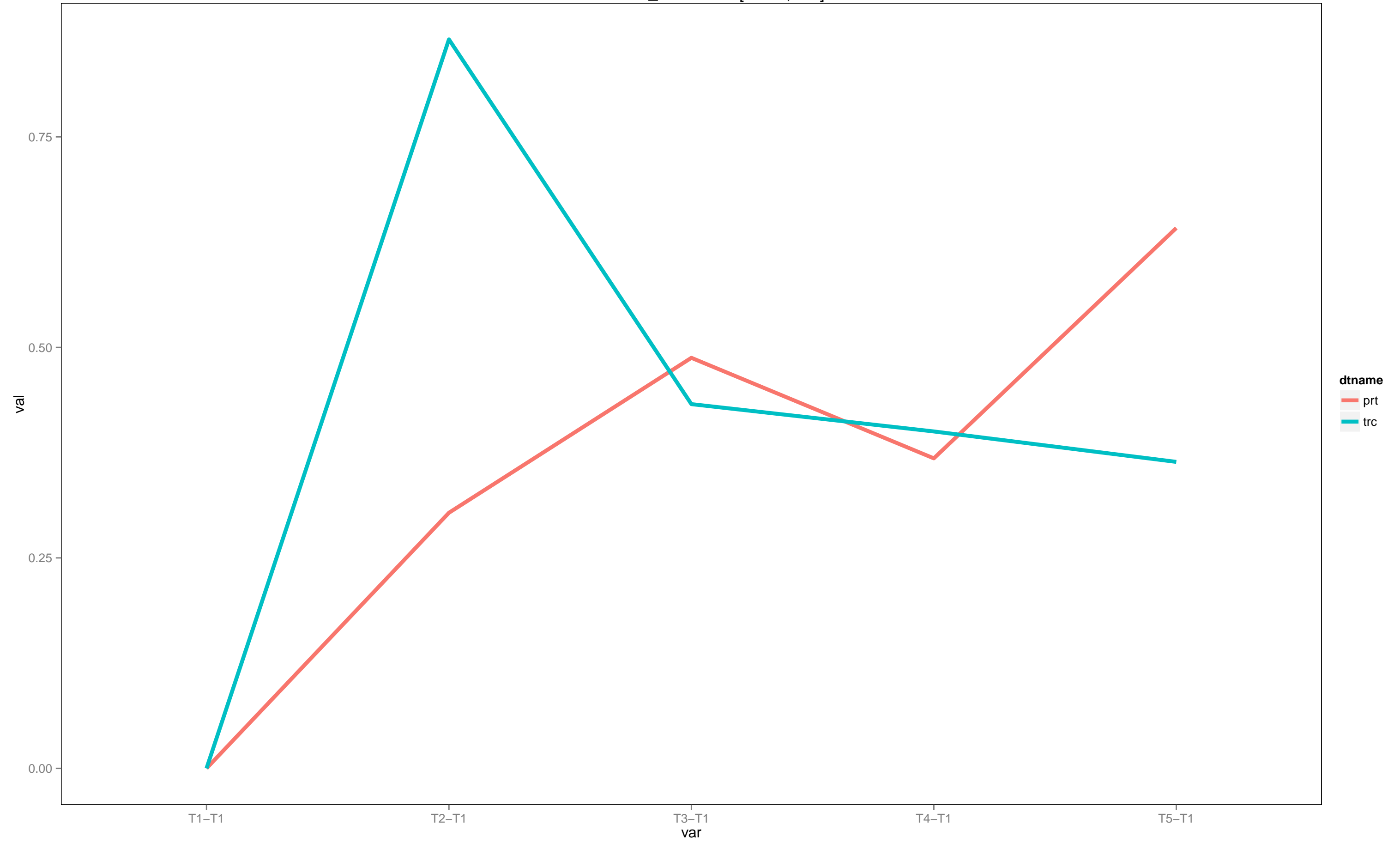


Gene name\_YDR122W[count;146]

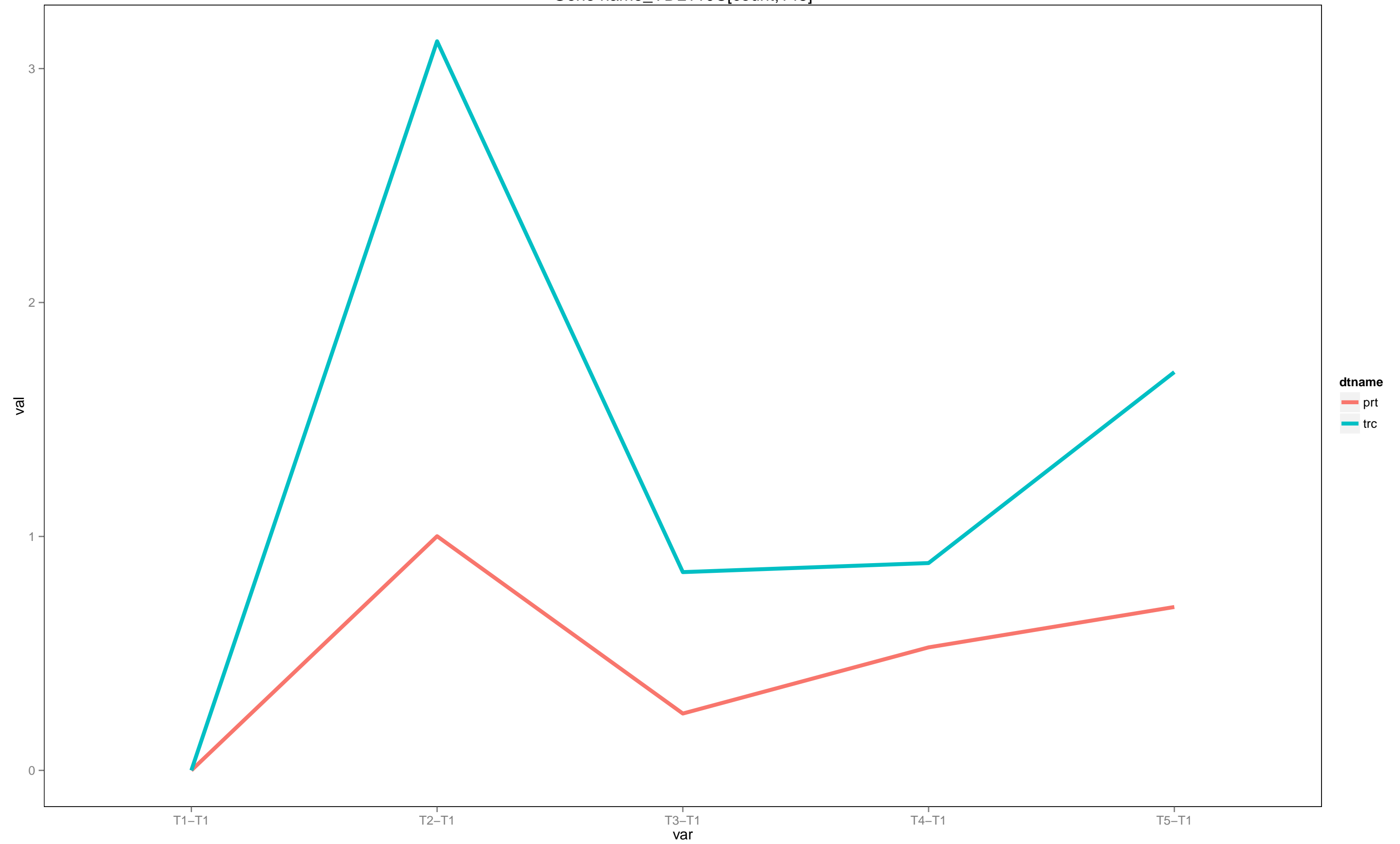




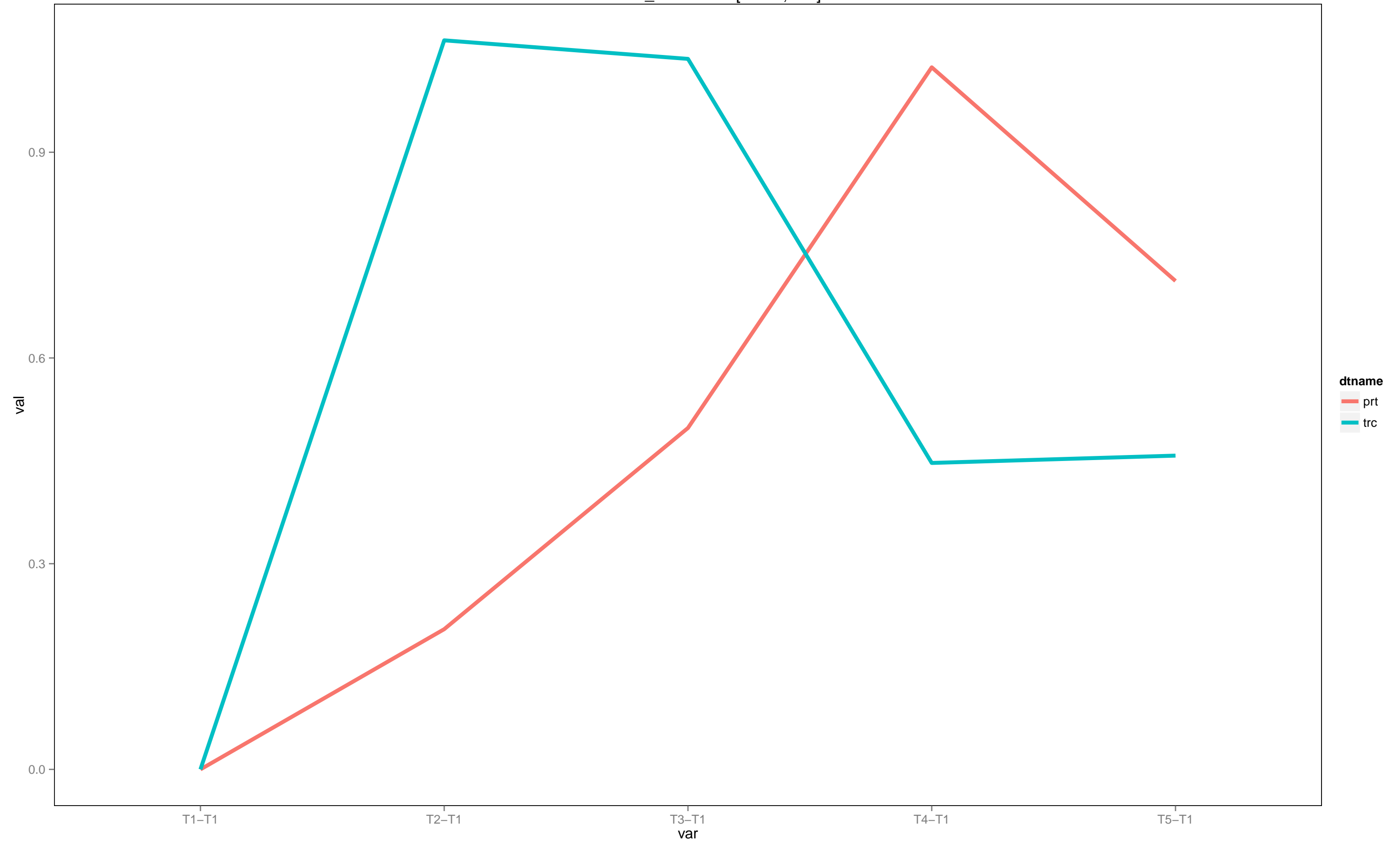
Gene name\_YDR122W[count;147]



Gene name\_YDL110C[count;148]

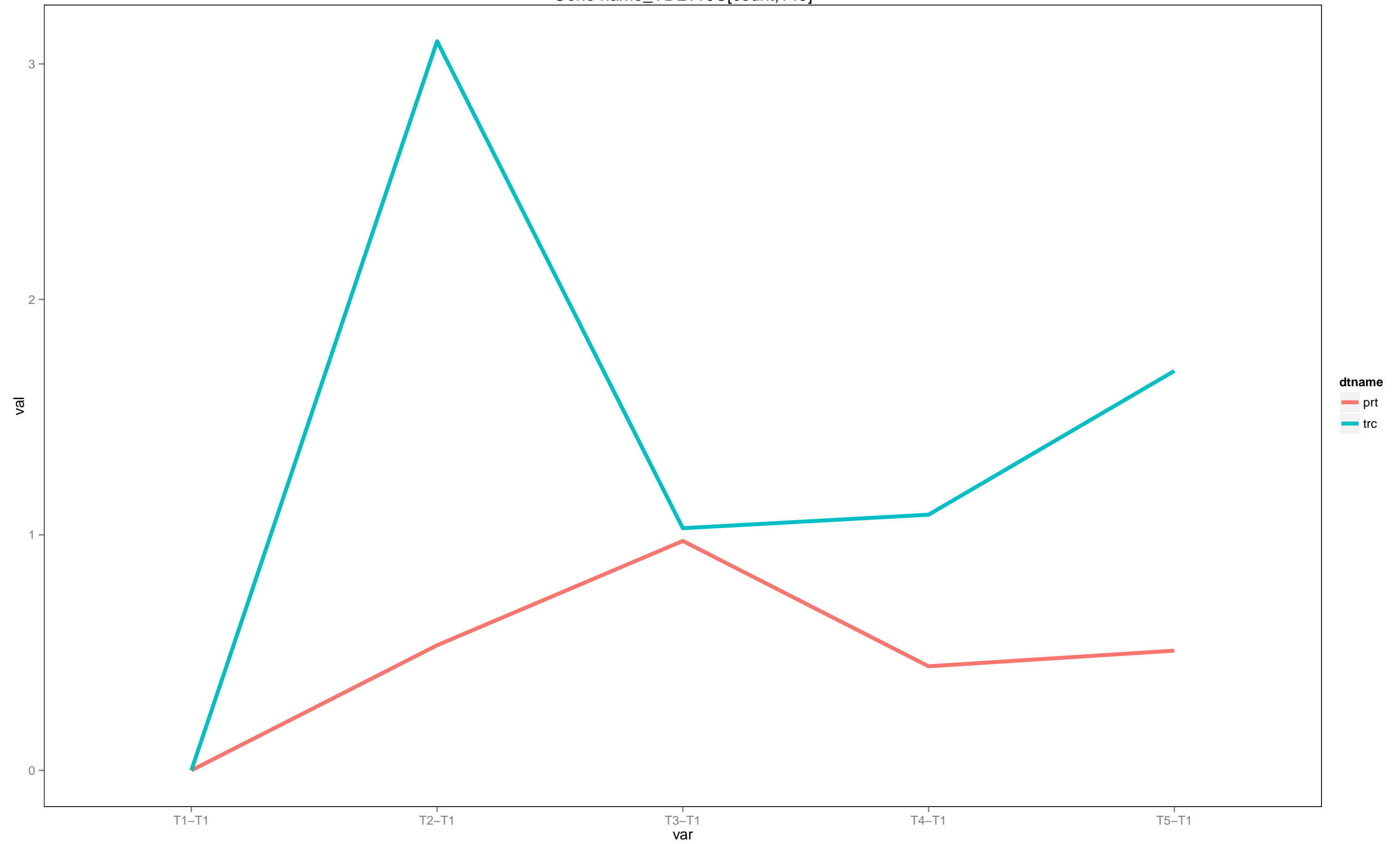


Gene name\_YDR122W[count;148]

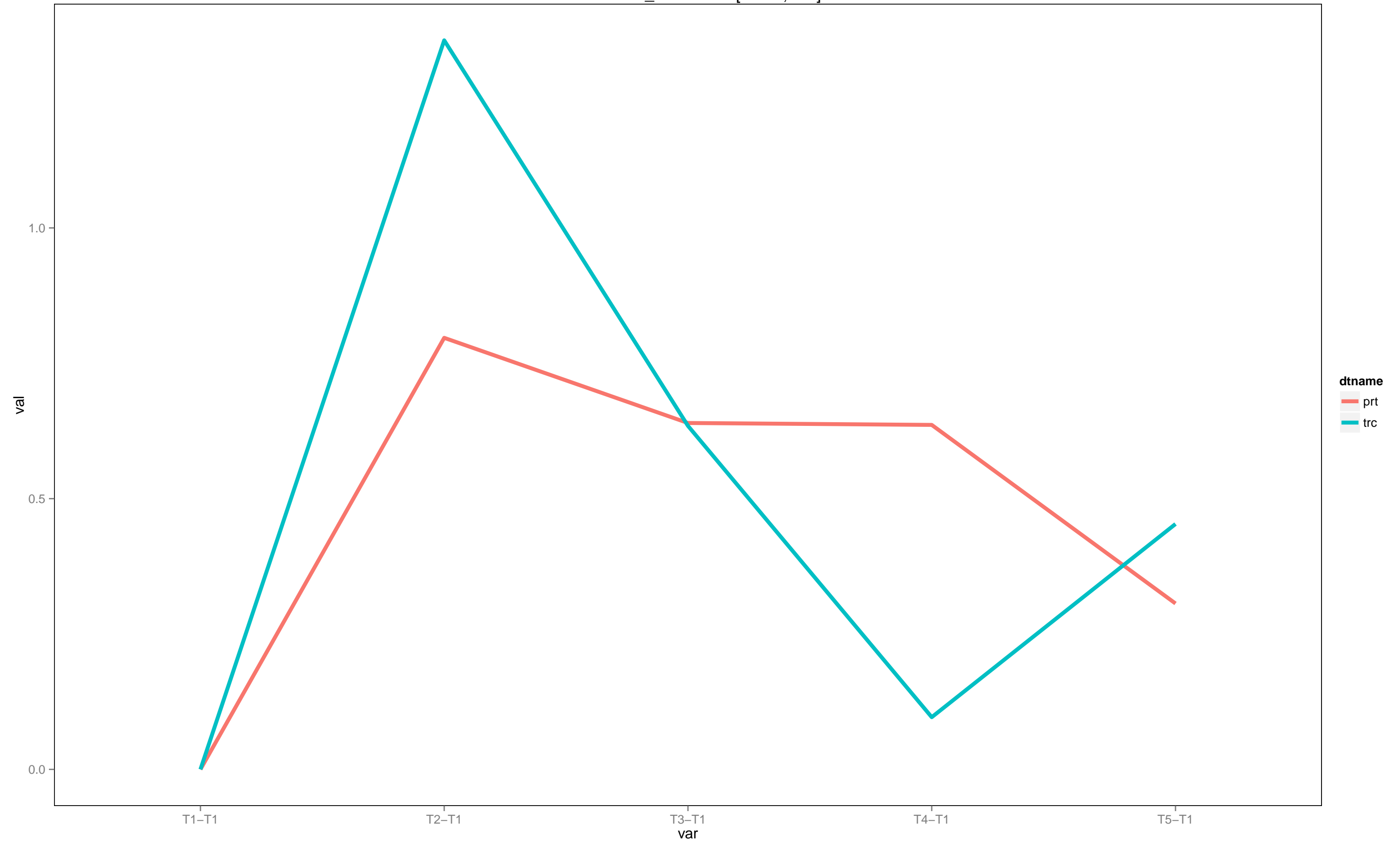




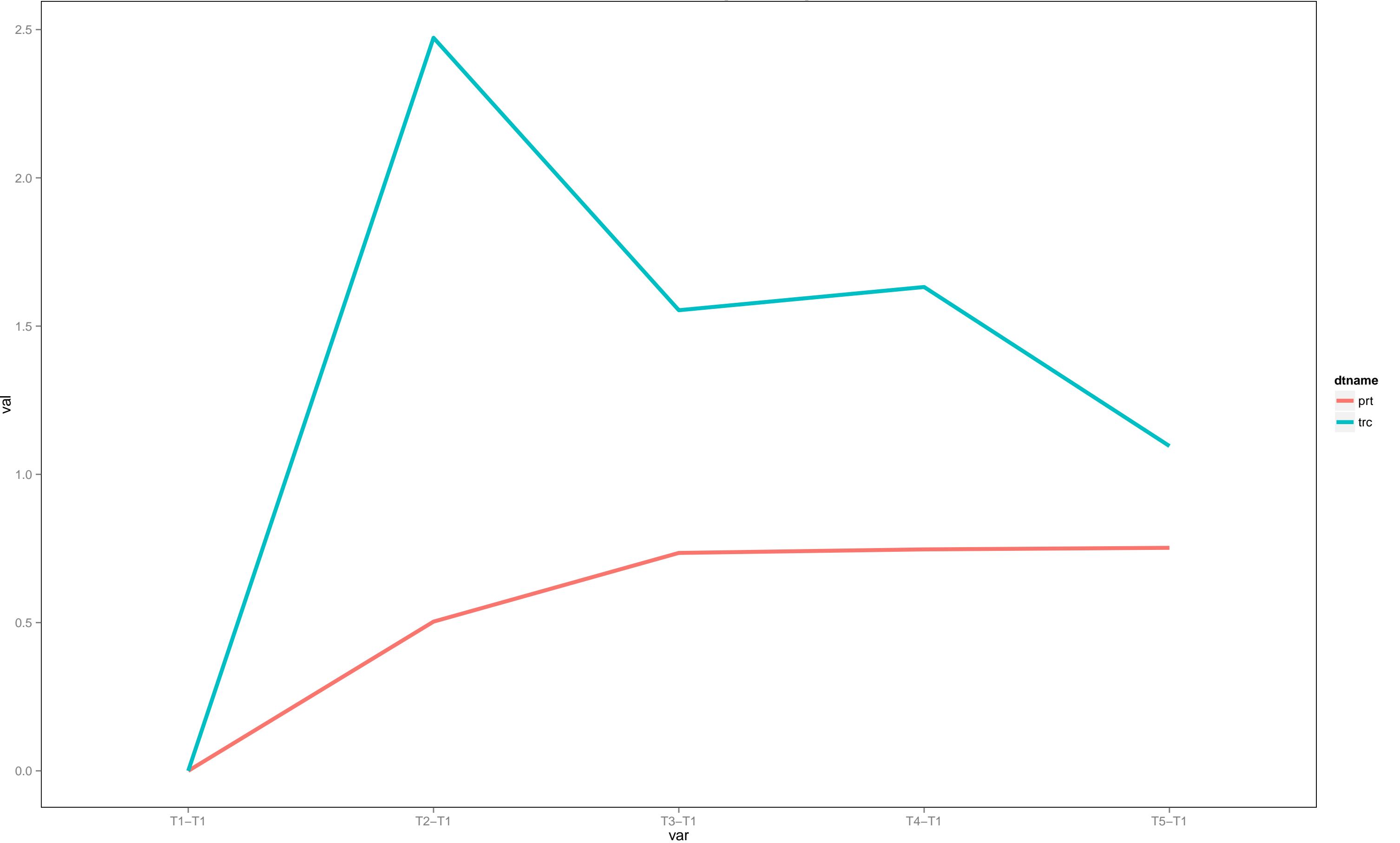
Gene name\_YDL110C[count;149]



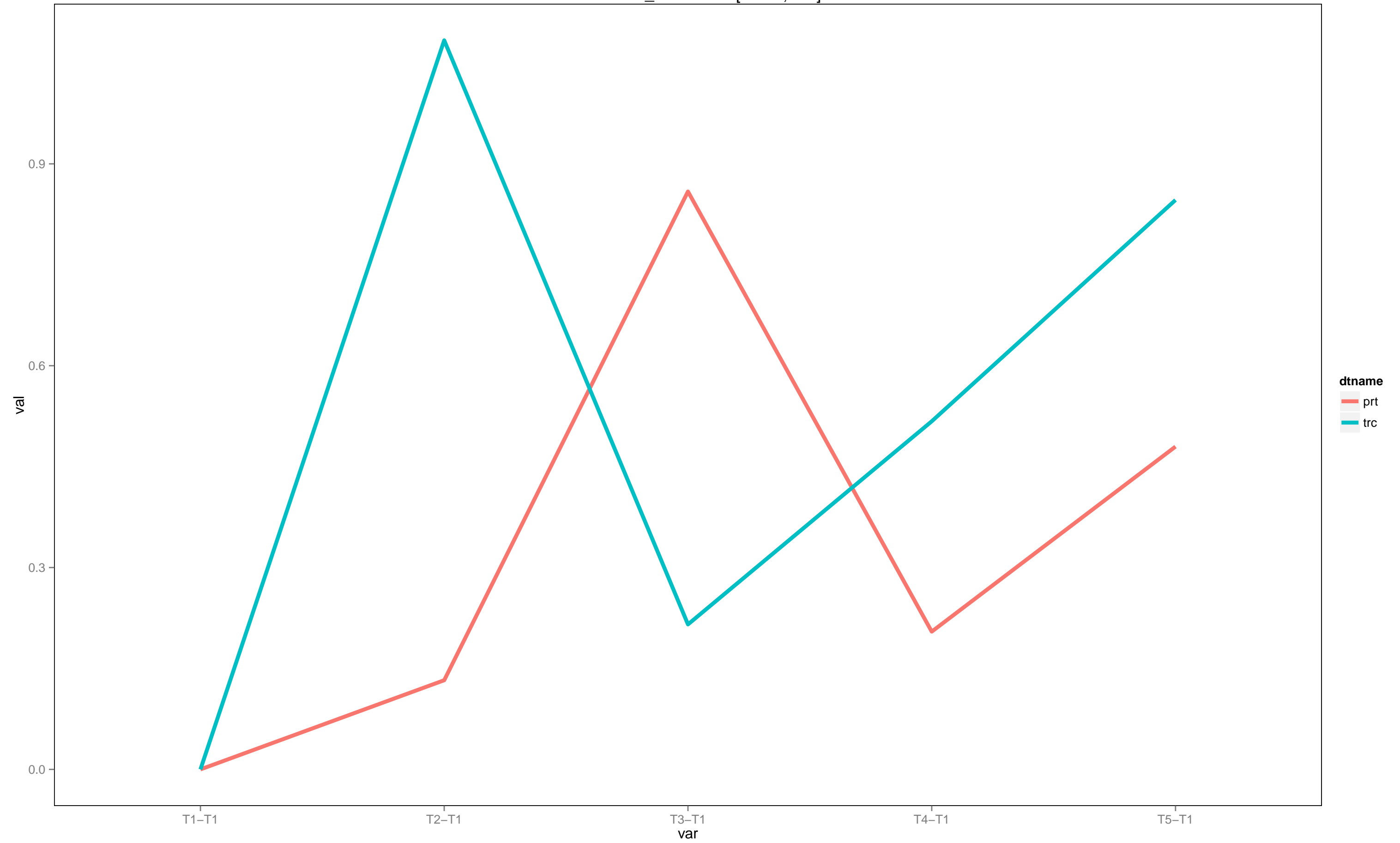
Gene name\_YDR122W[count;149]



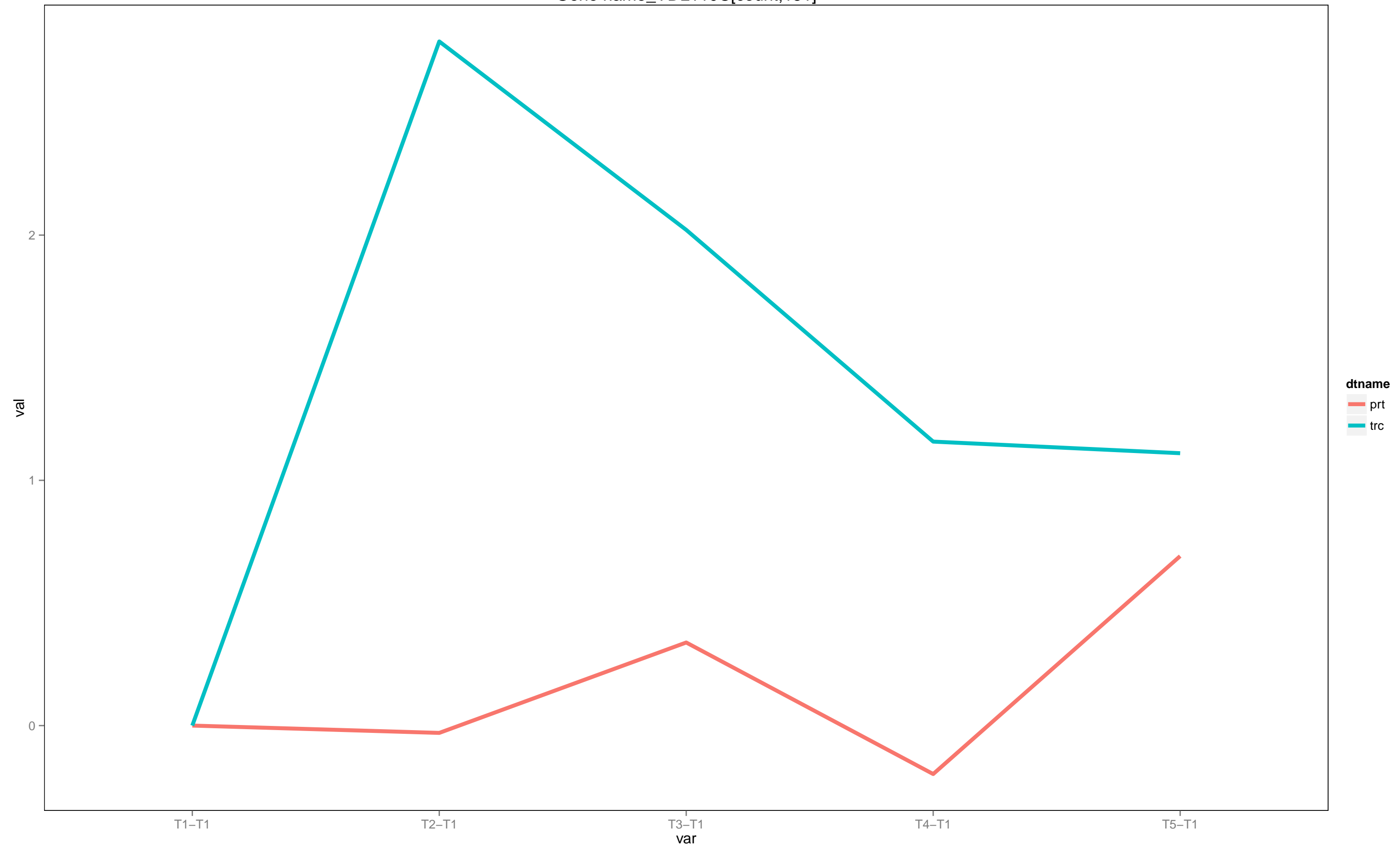
Gene name\_YDL110C[count;150]



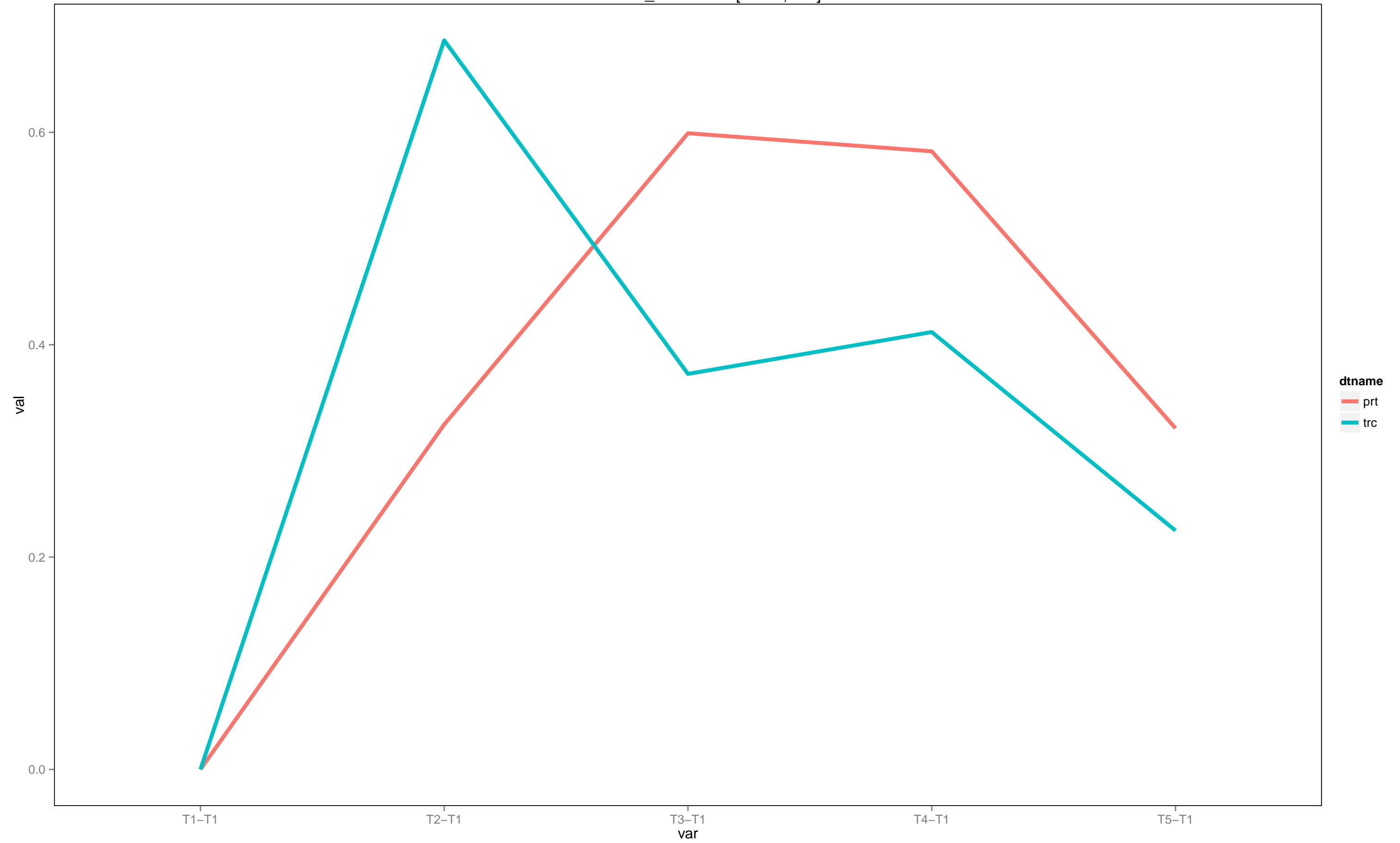
Gene name\_YDR122W[count;150]

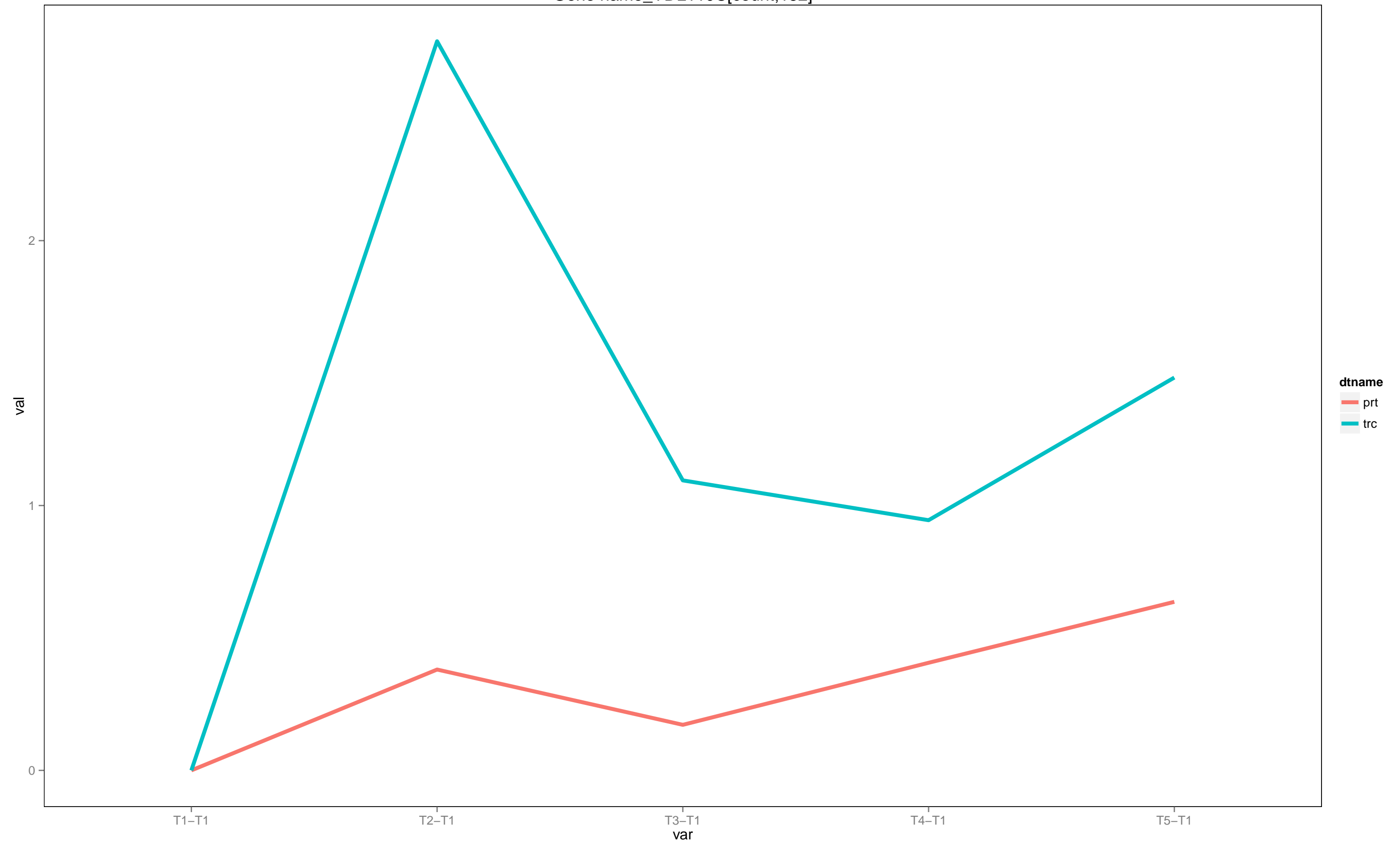


Gene name\_YDL110C[count;151]

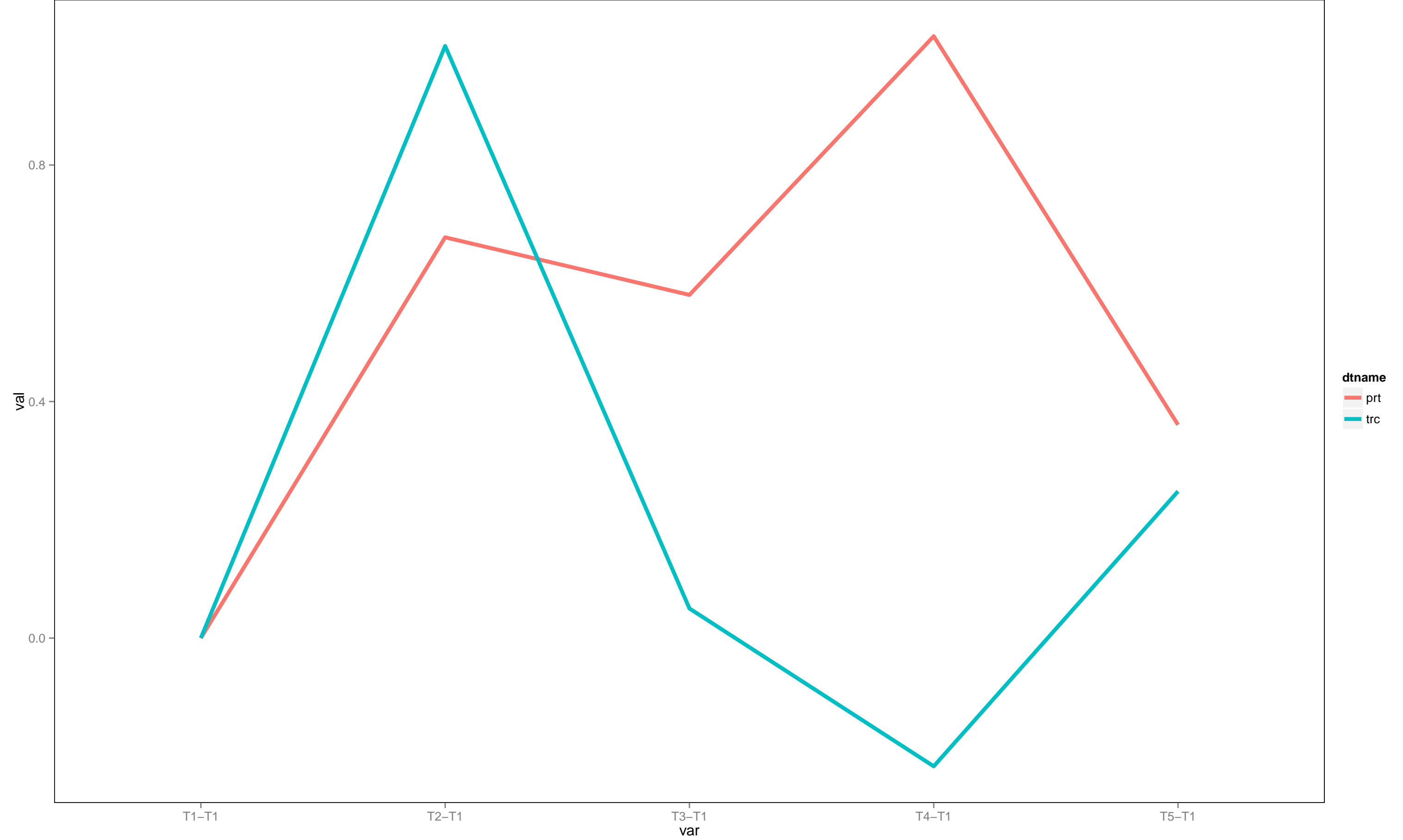


Gene name\_YDR122W[count;151]



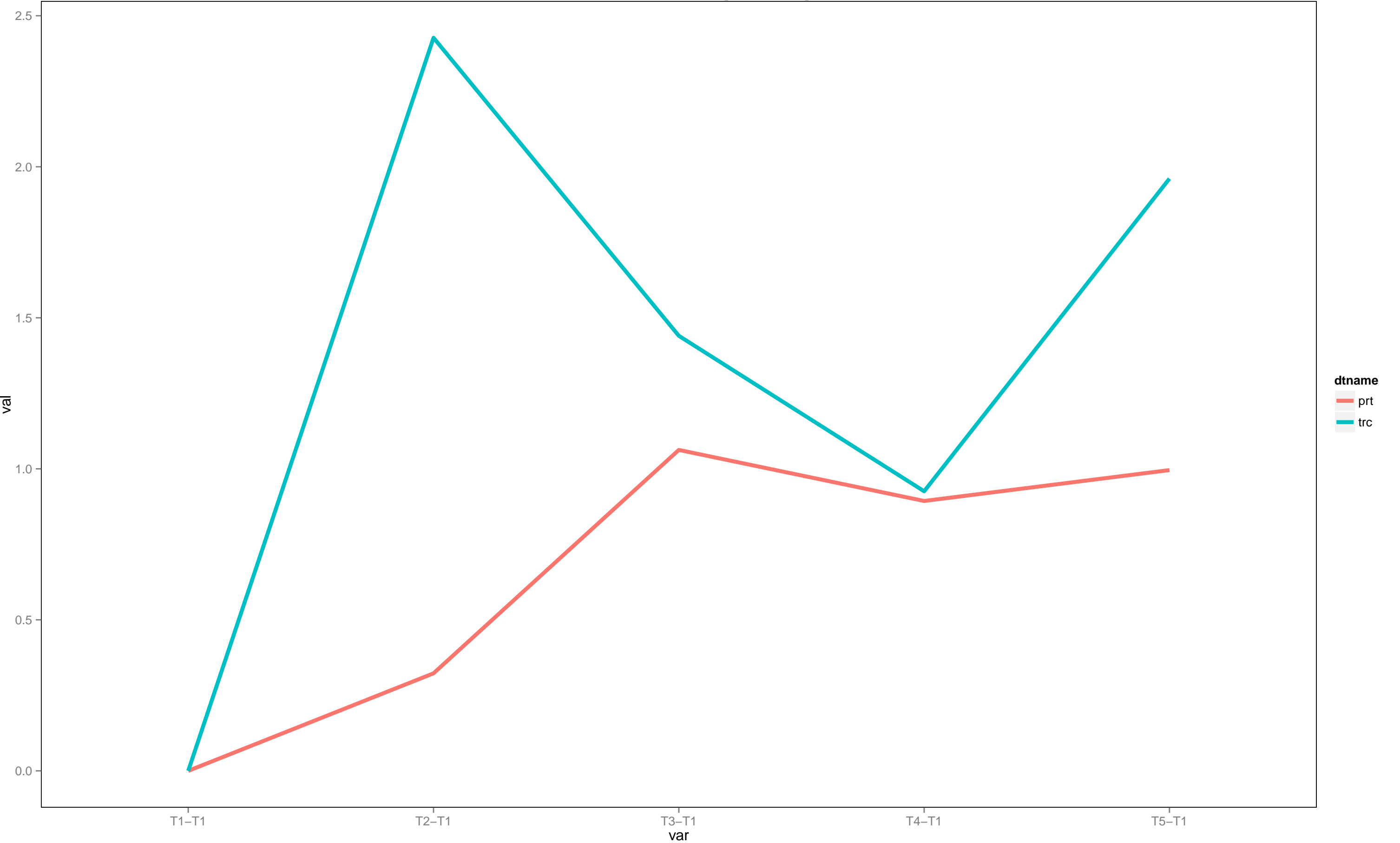


Gene name\_YDR122W[count;152]

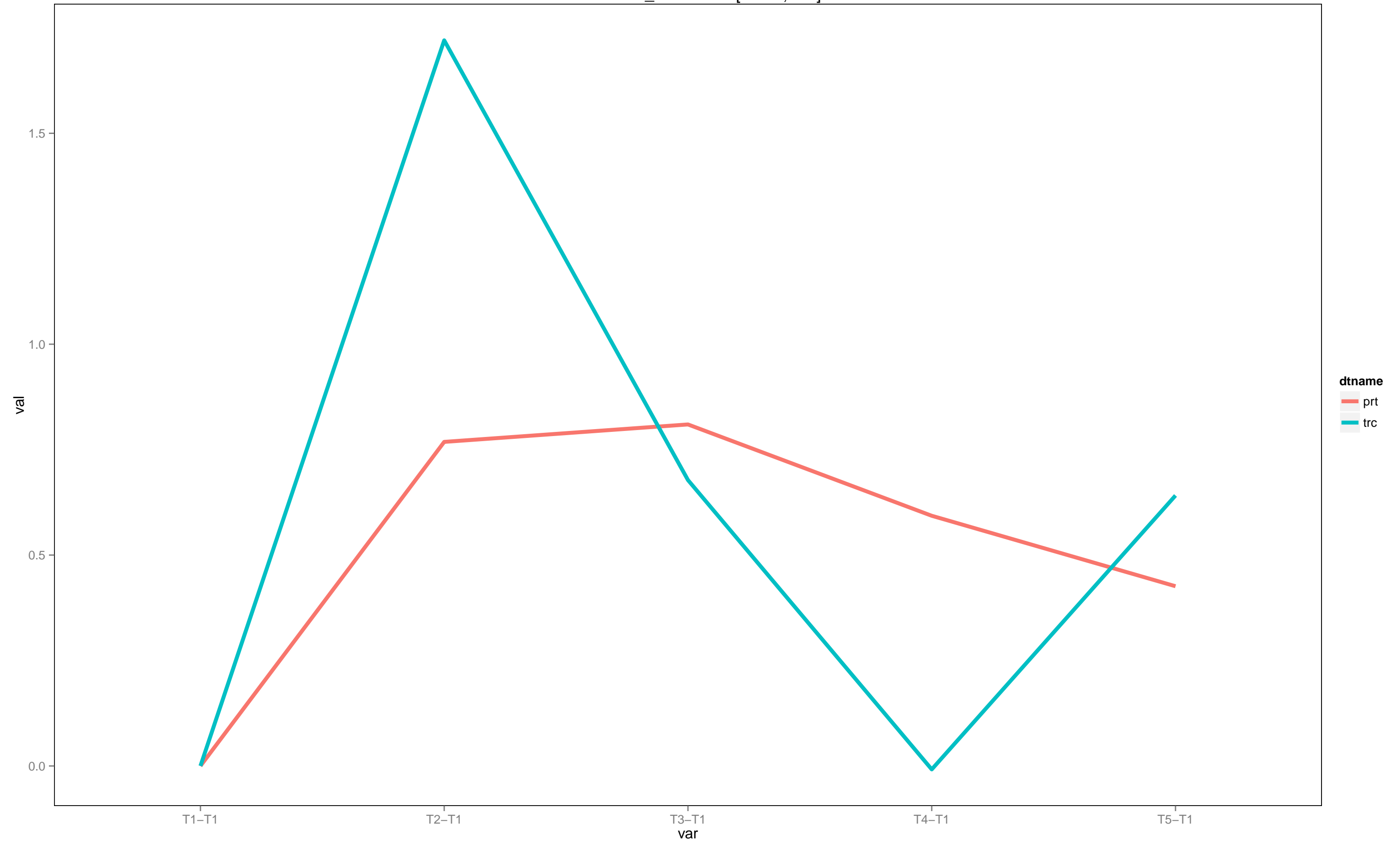




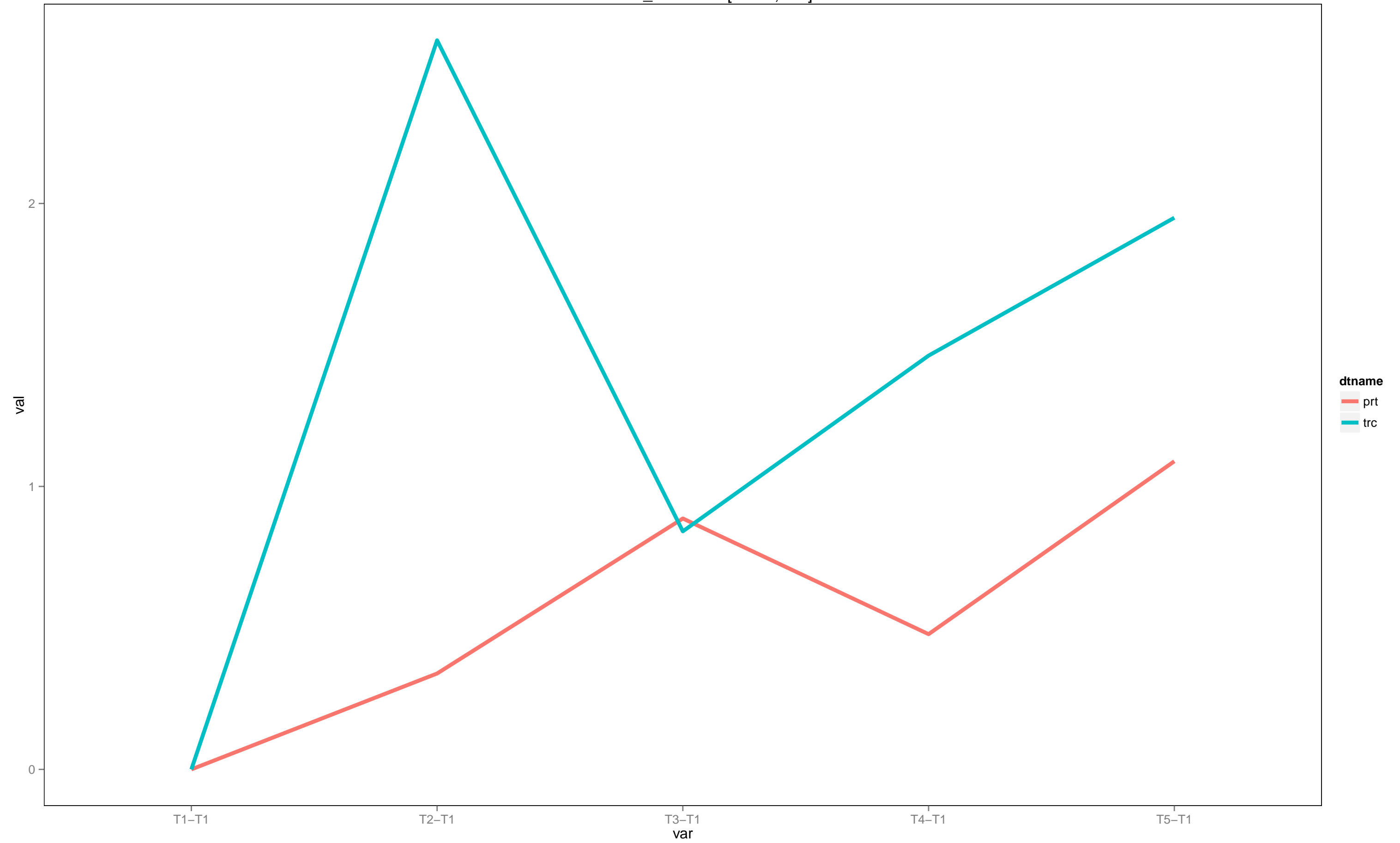
Gene name\_YDL110C[count;153]



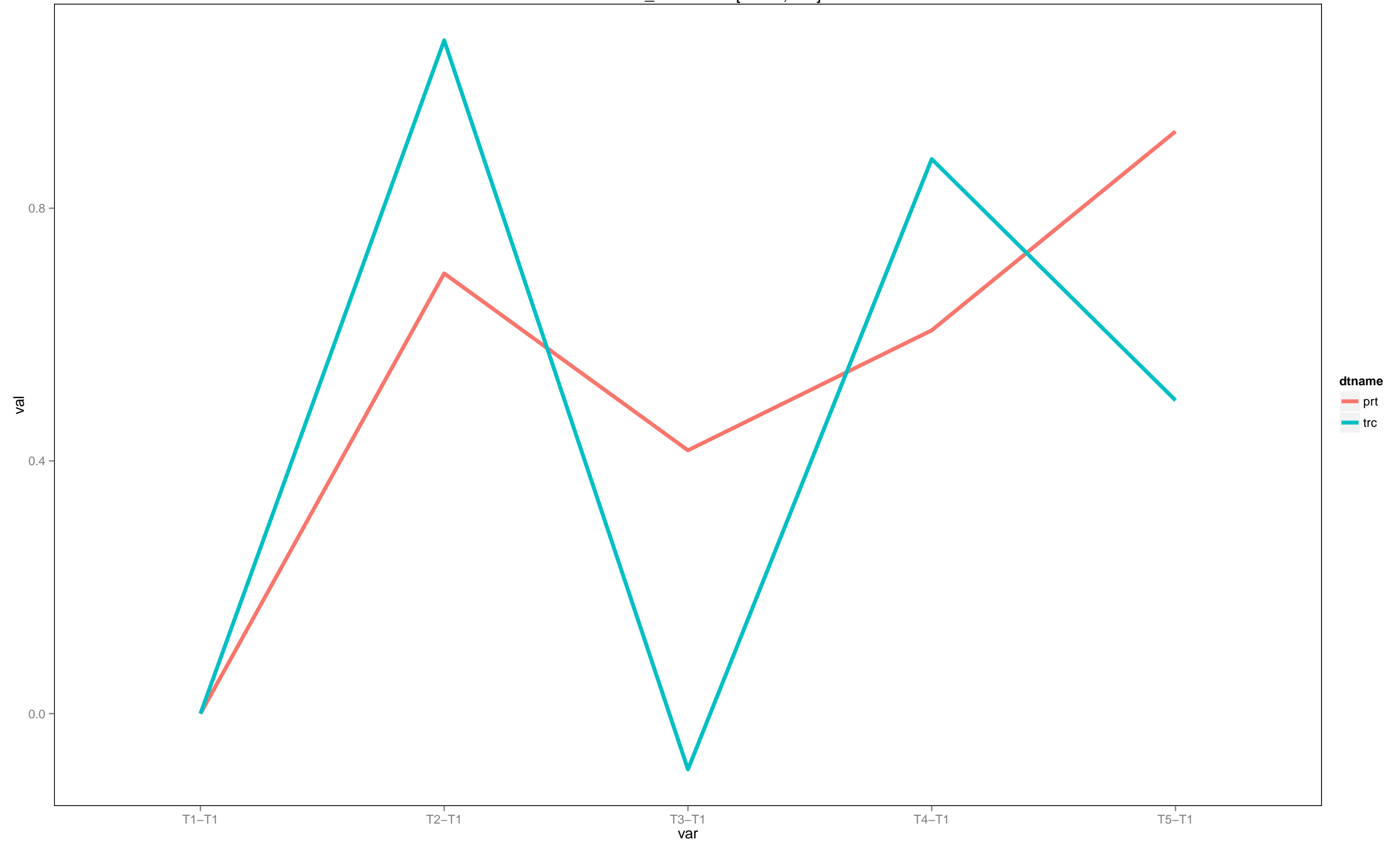
Gene name\_YDR122W[count;153]

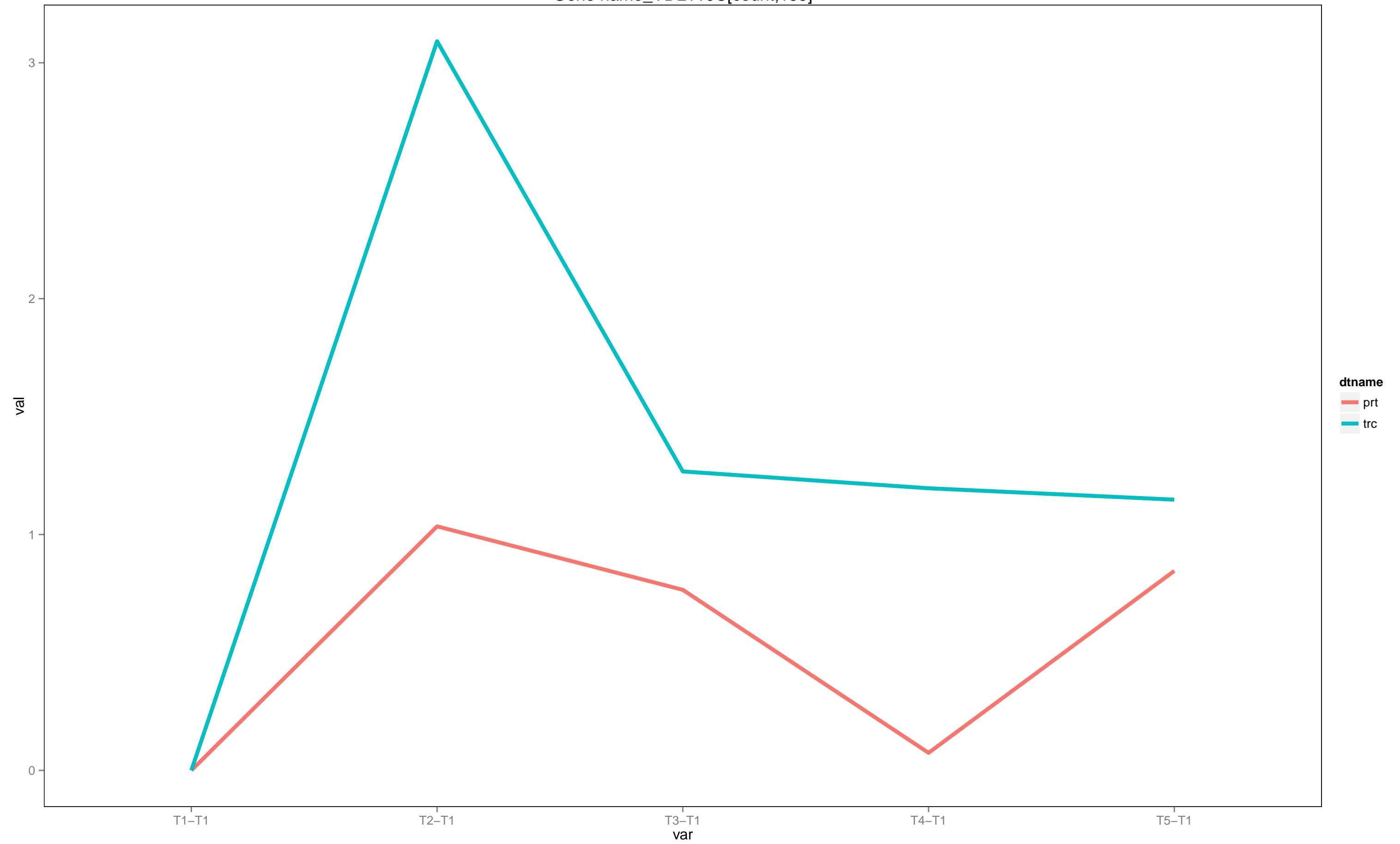


Gene name\_YDL110C[count;154]

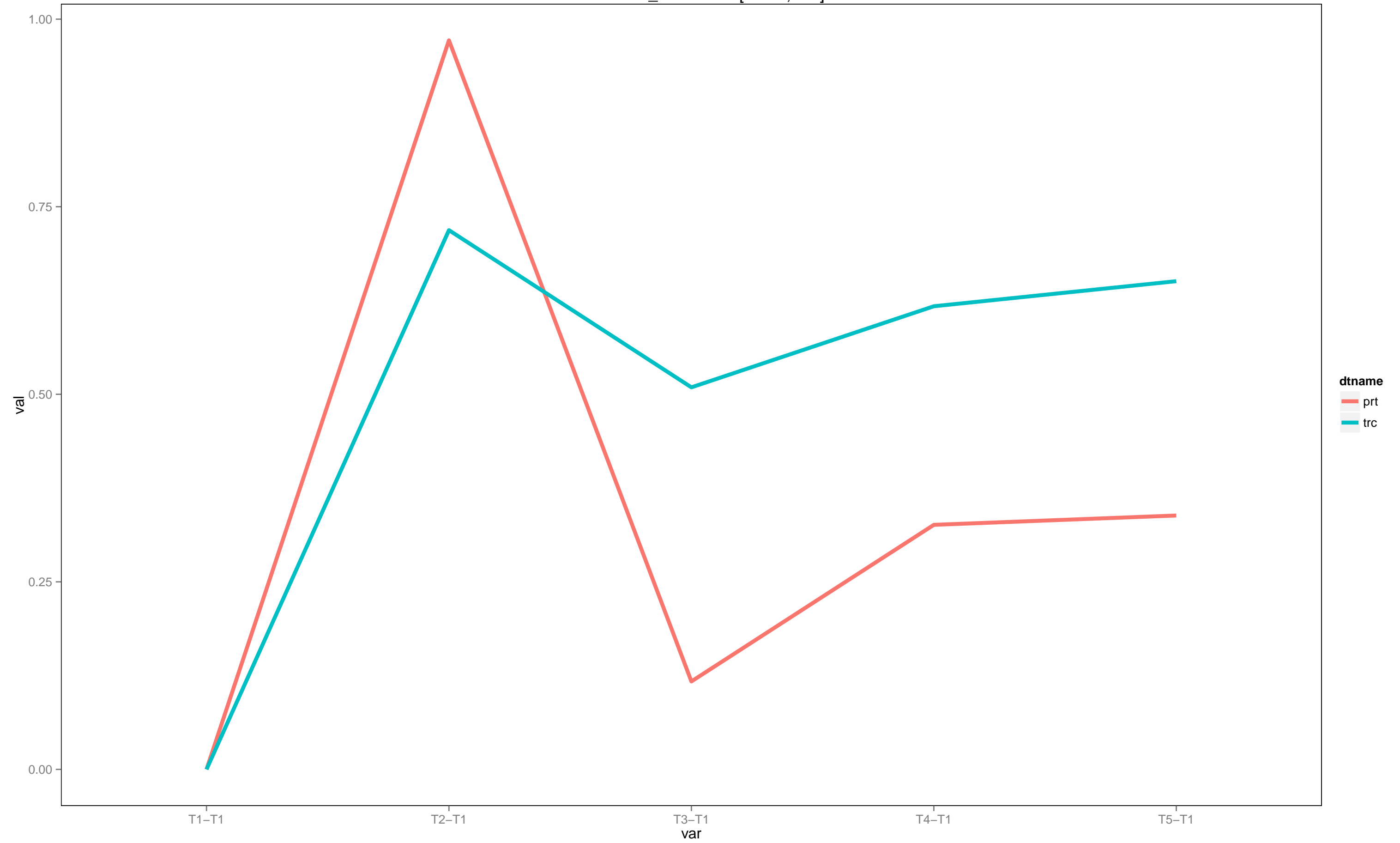


Gene name\_YDR122W[count;154]

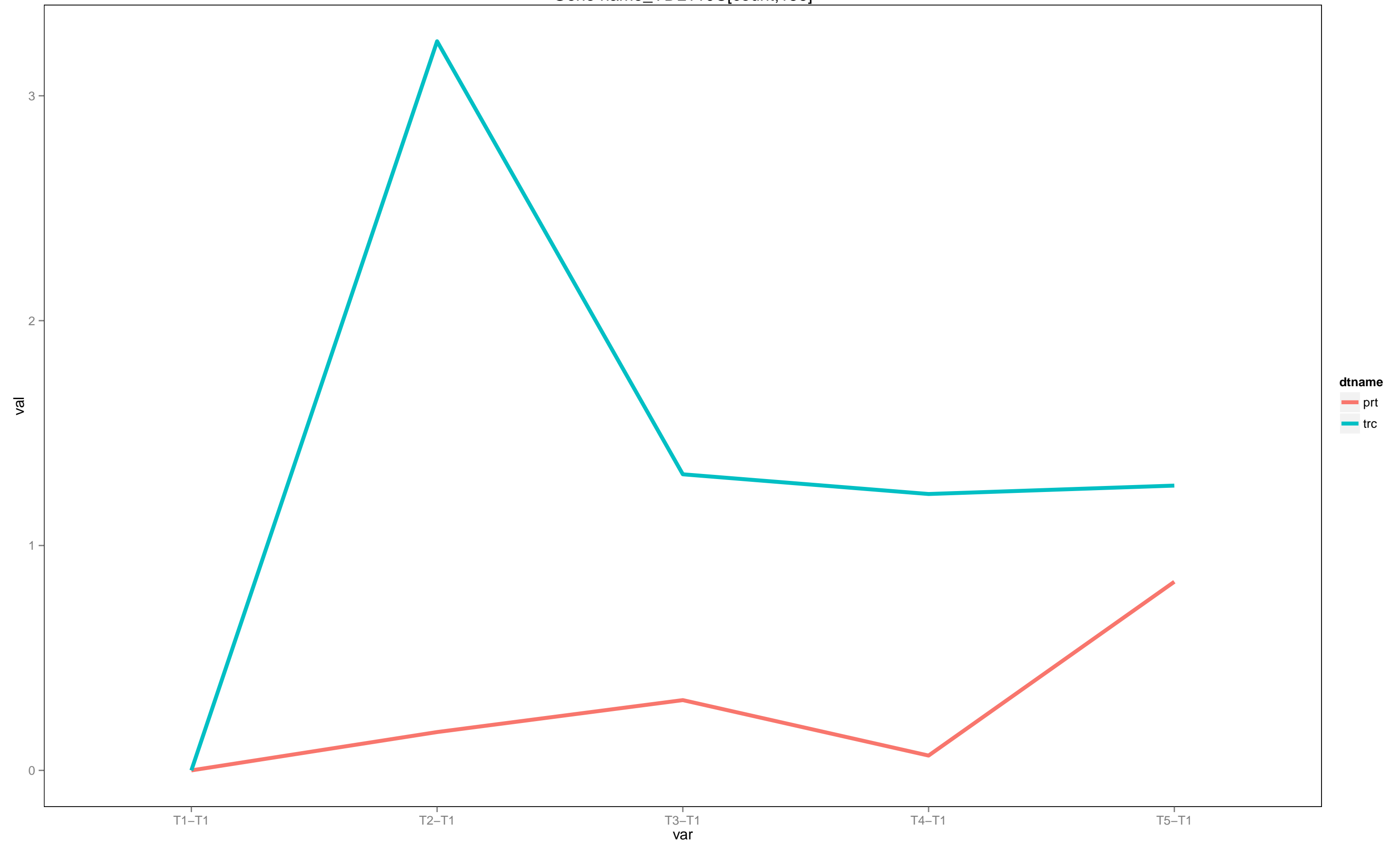




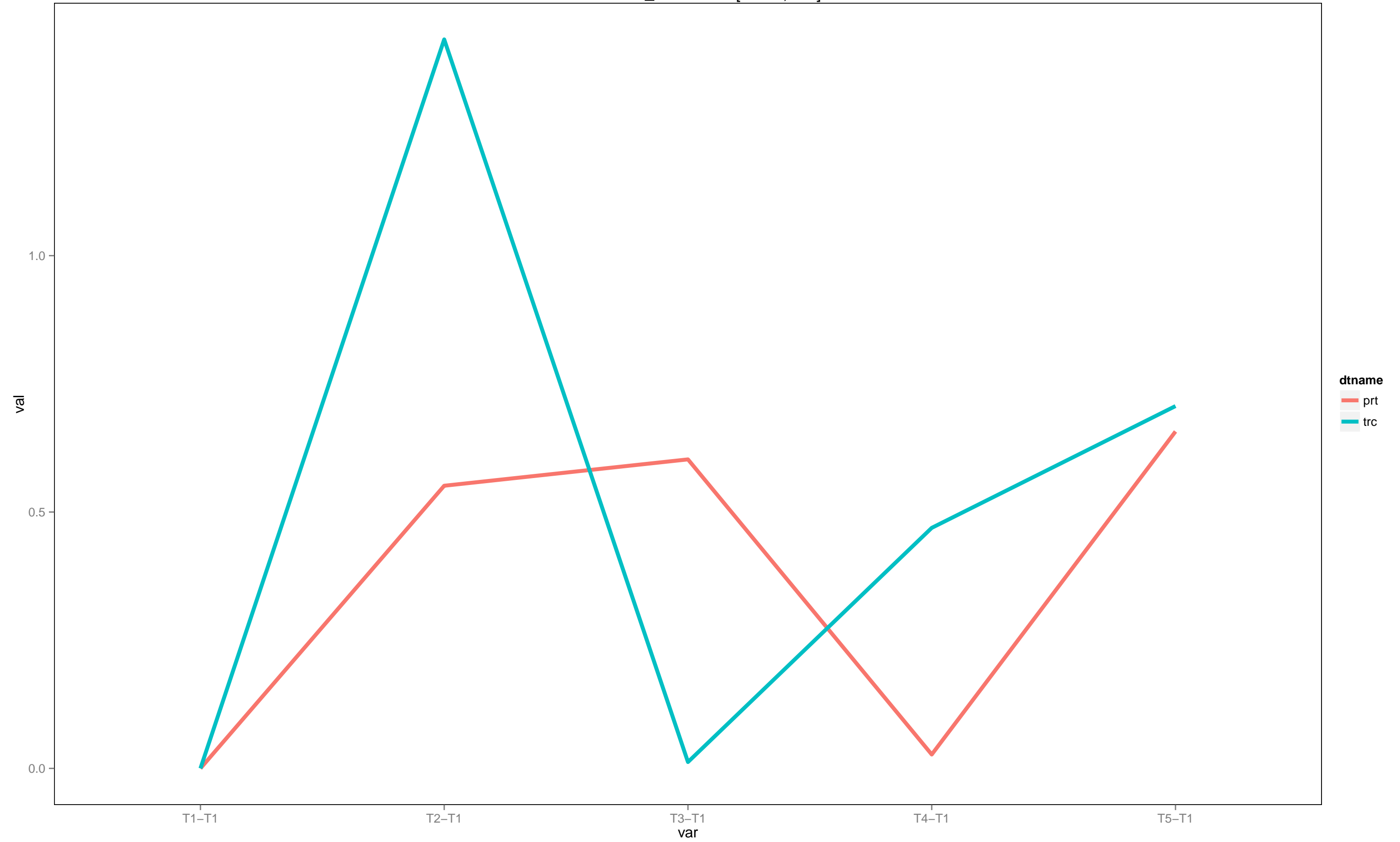
Gene name\_YDR122W[count;155]



Gene name\_YDL110C[count;156]

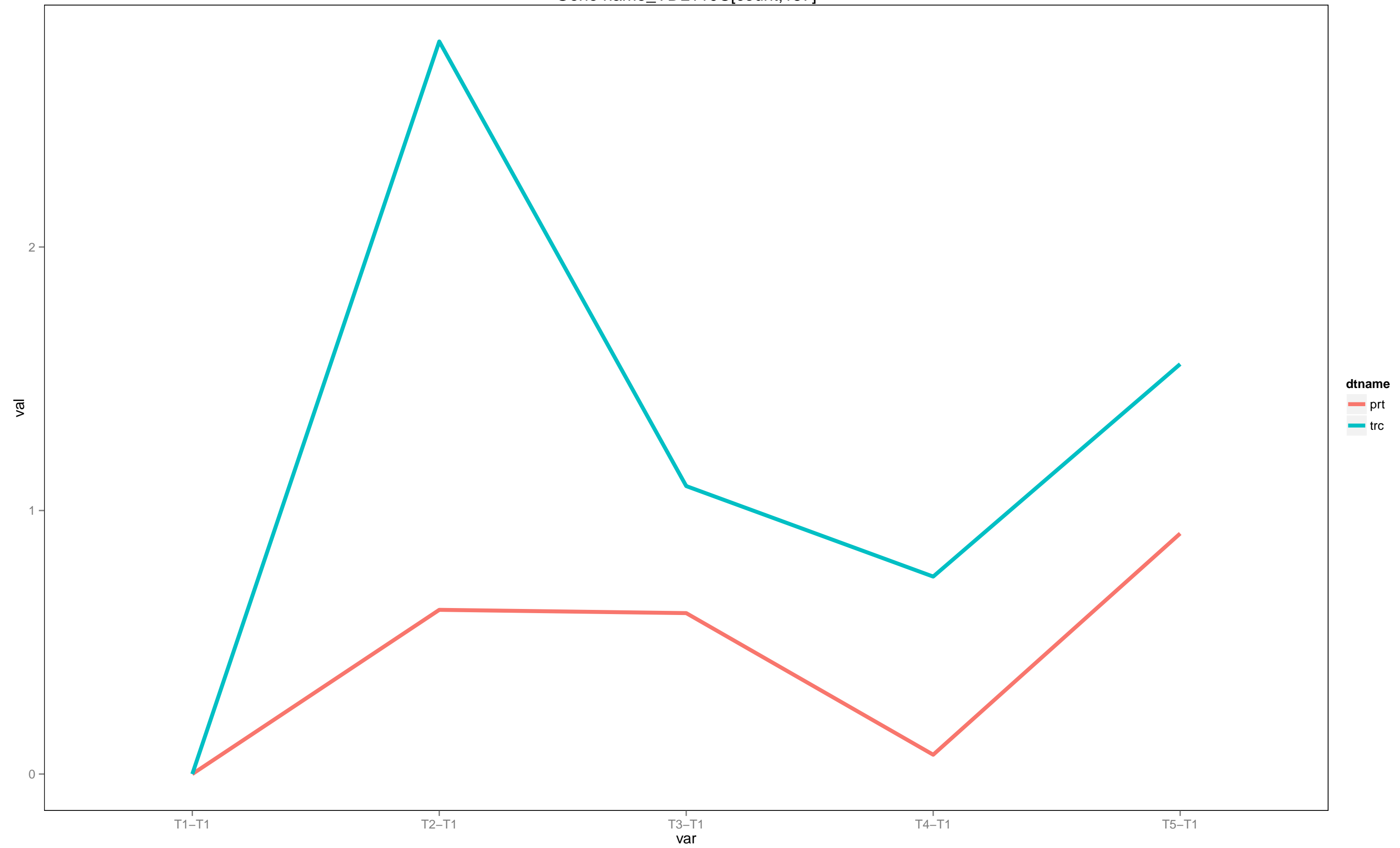


Gene name\_YDR122W[count;156]

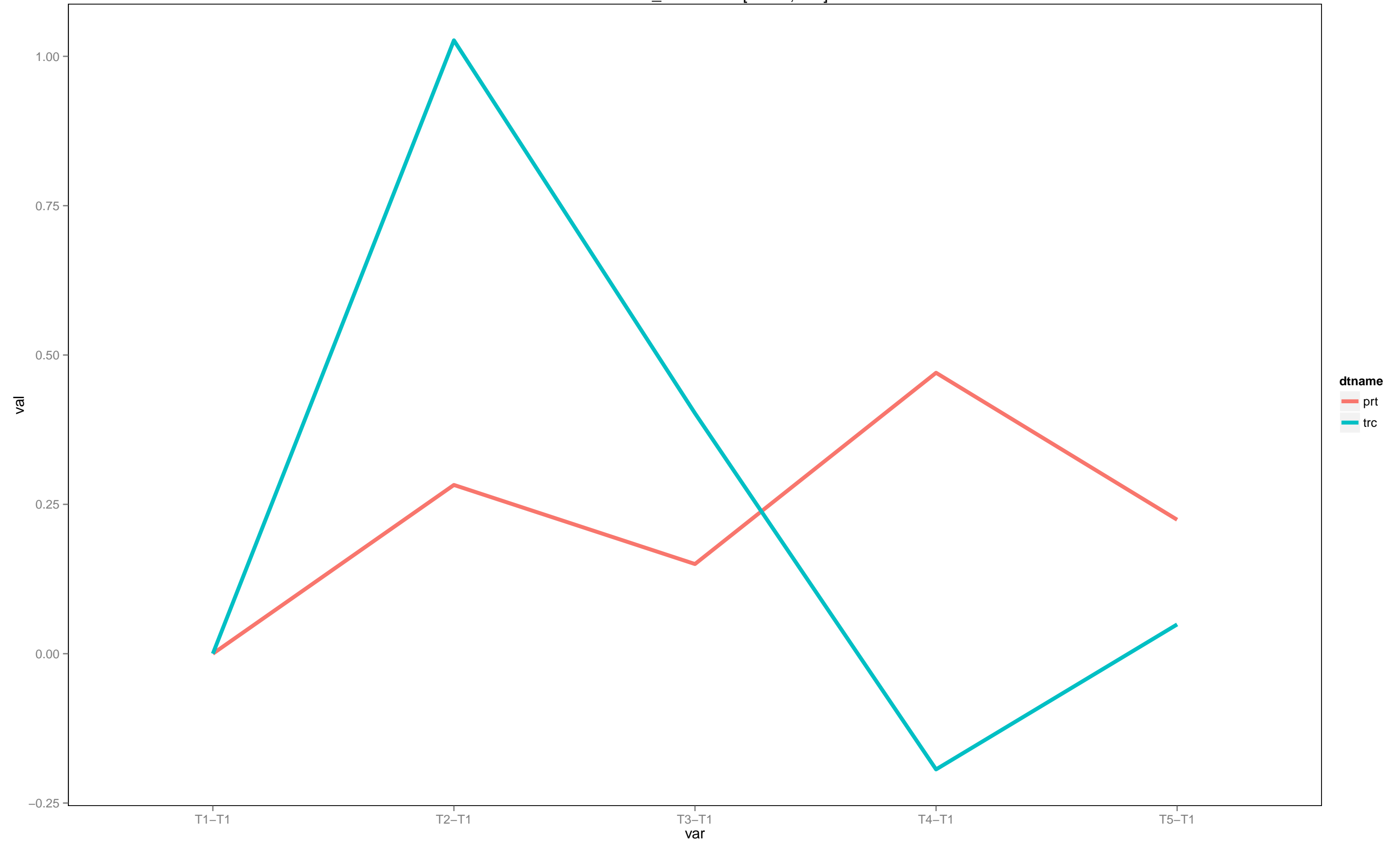




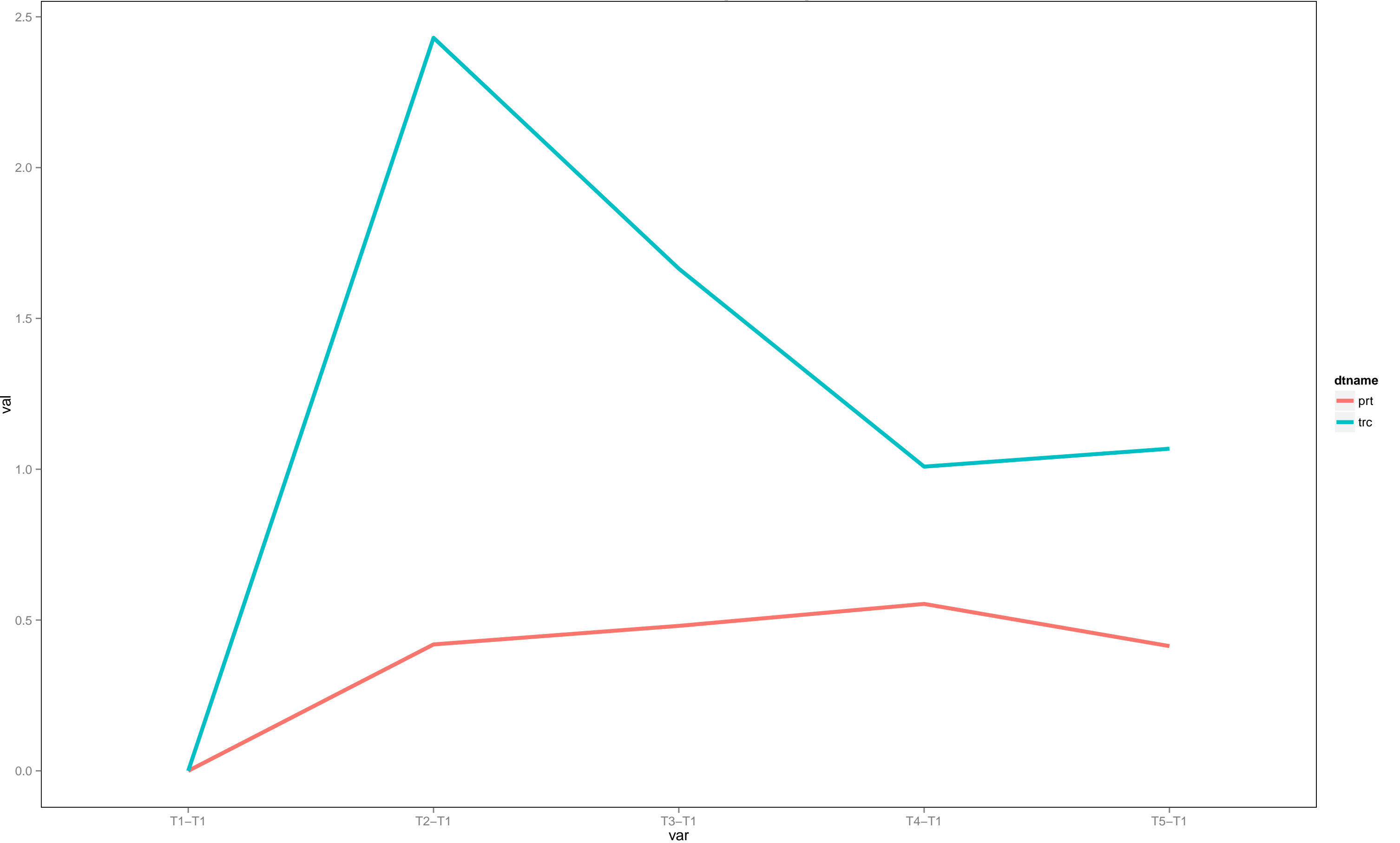
Gene name\_YDL110C[count;157]



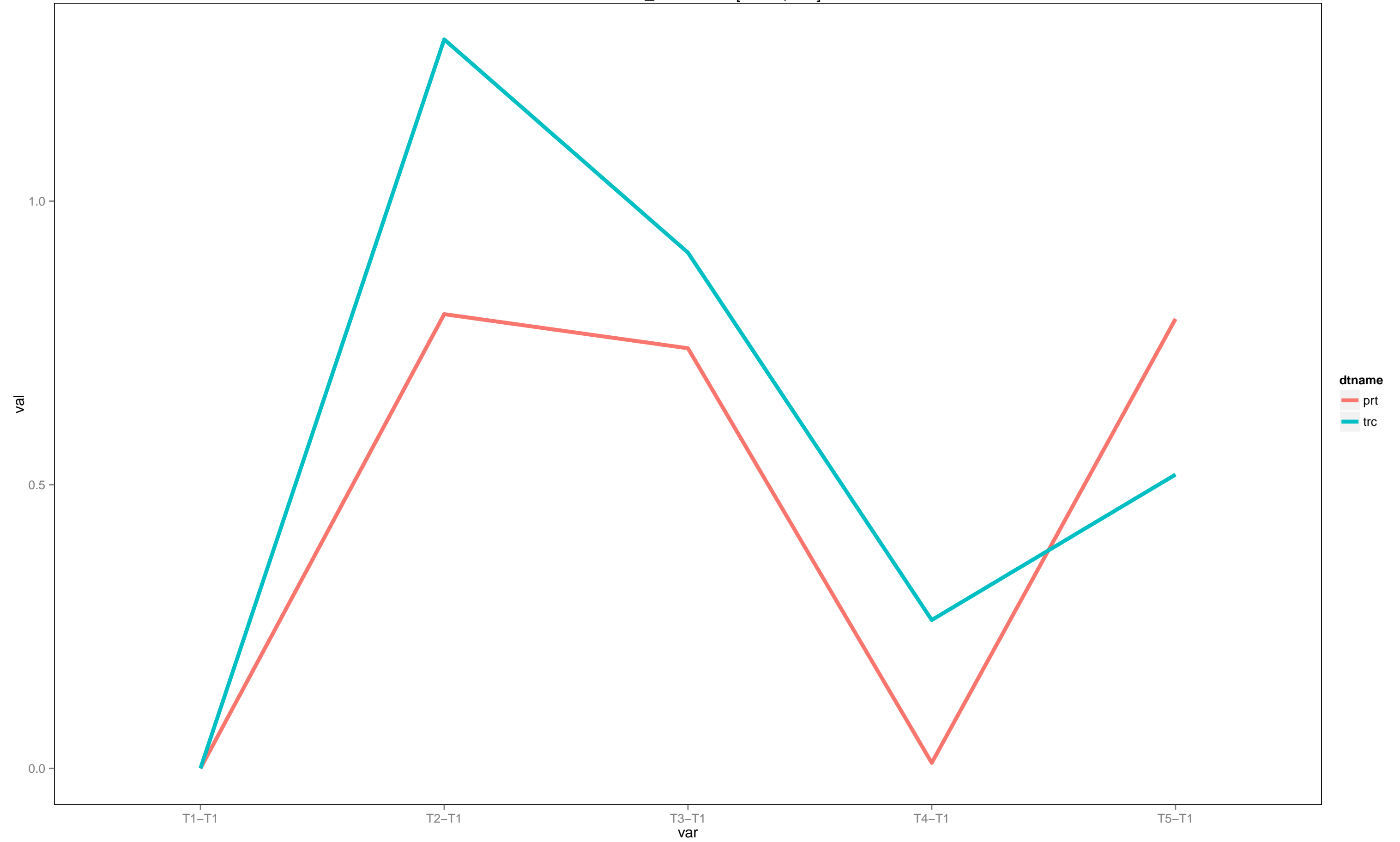
Gene name\_YDR122W[count;157]



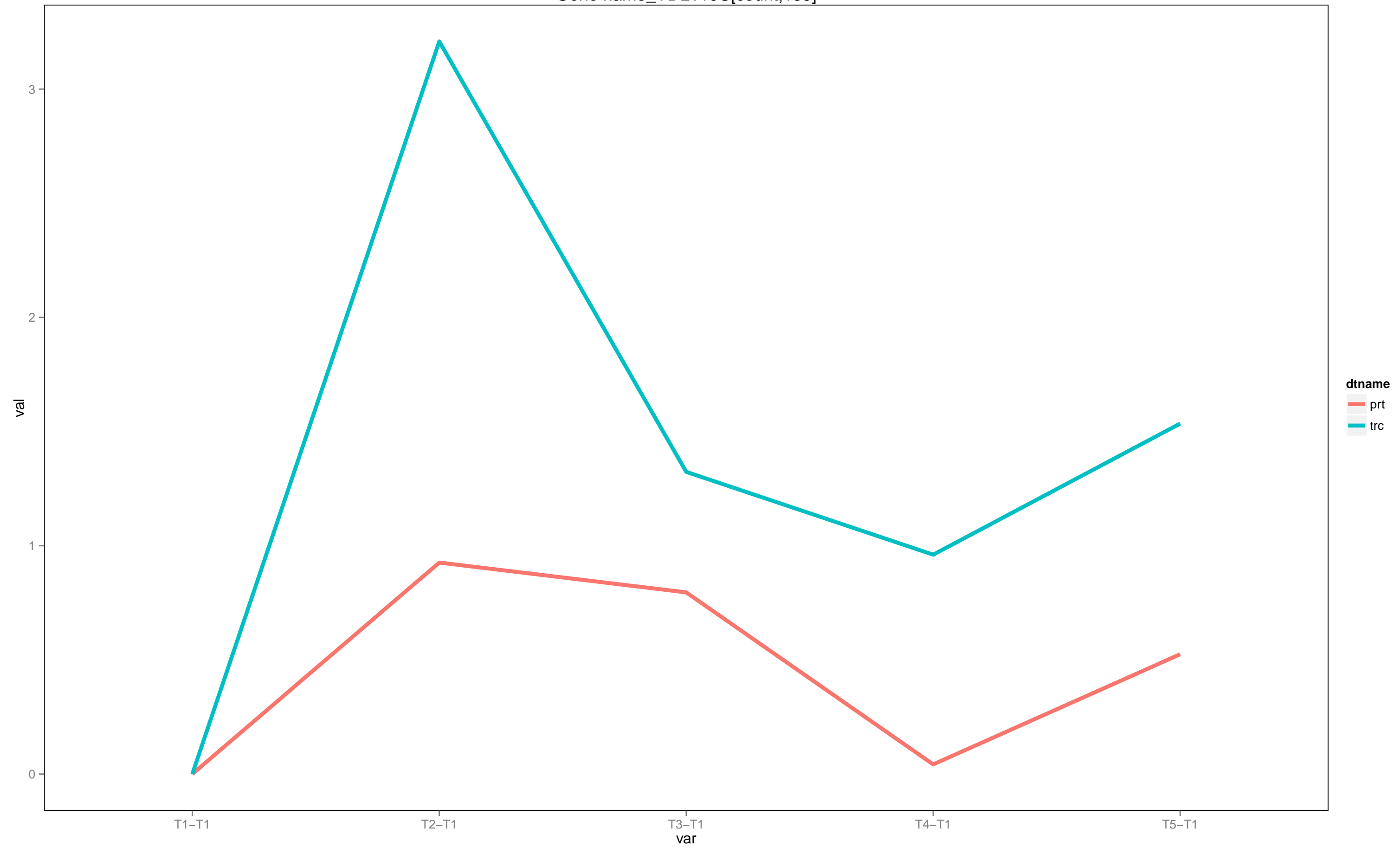
Gene name\_YDL110C[count;158]



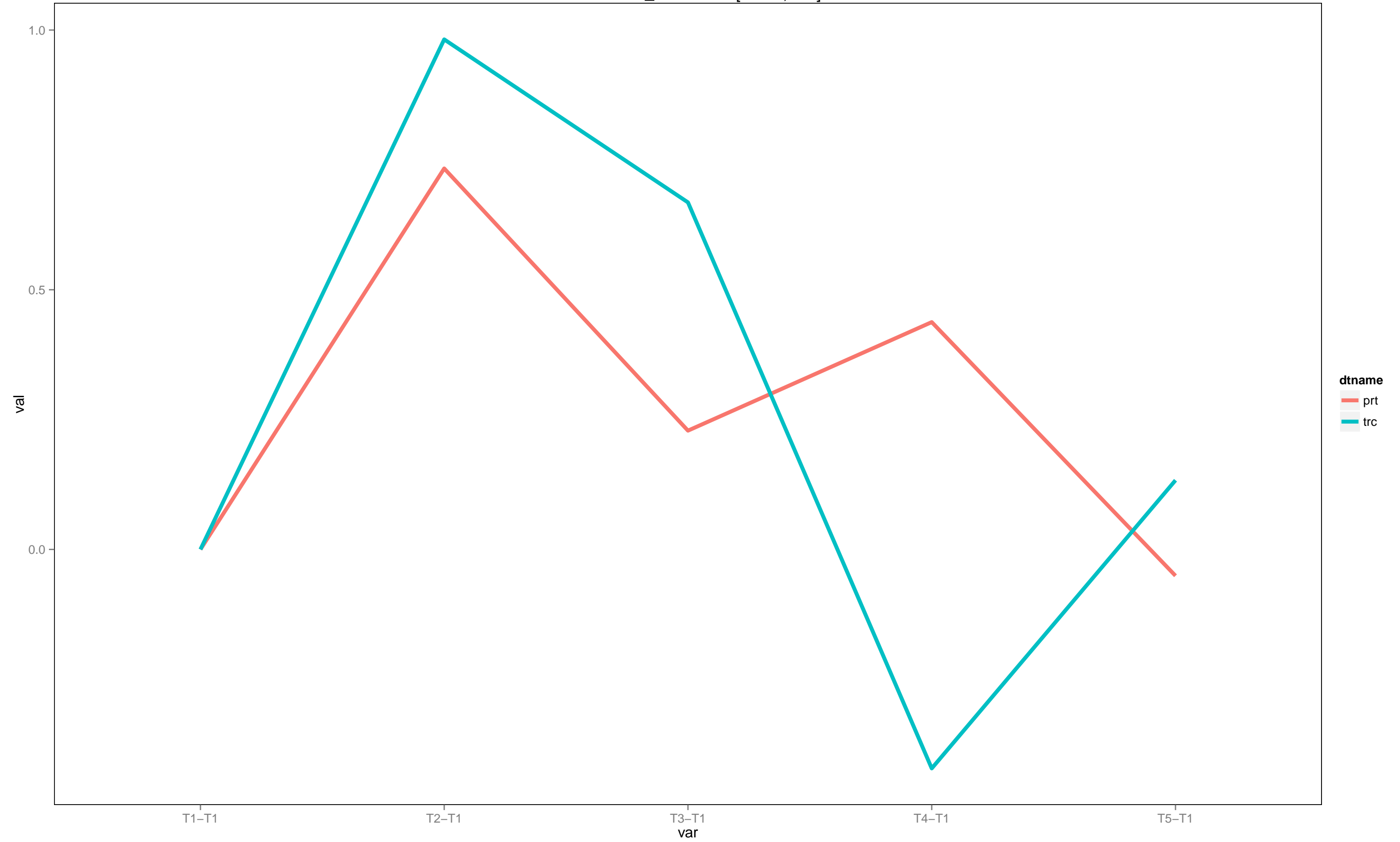
Gene name\_YDR122W[count;158]



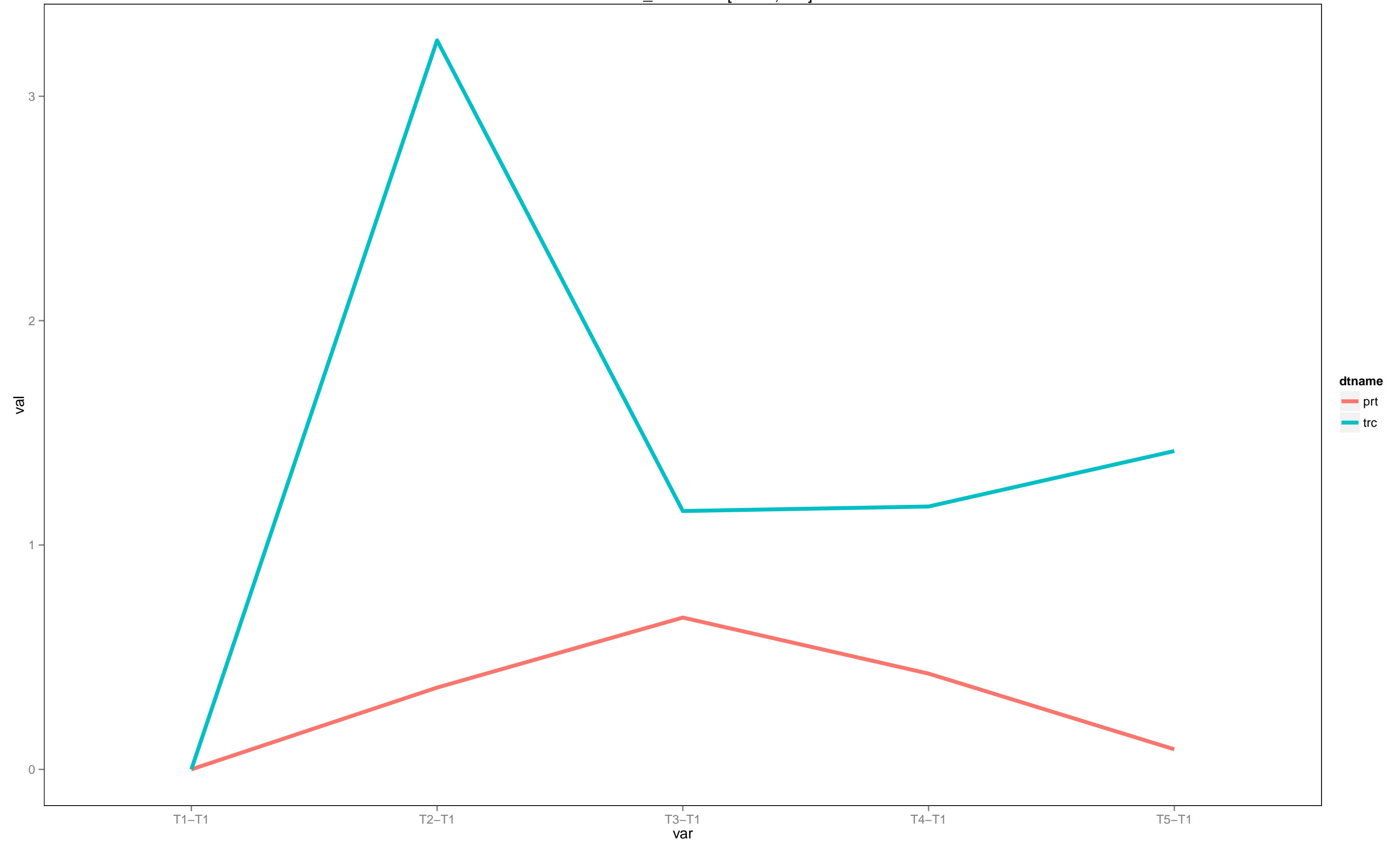
Gene name\_YDL110C[count;159]



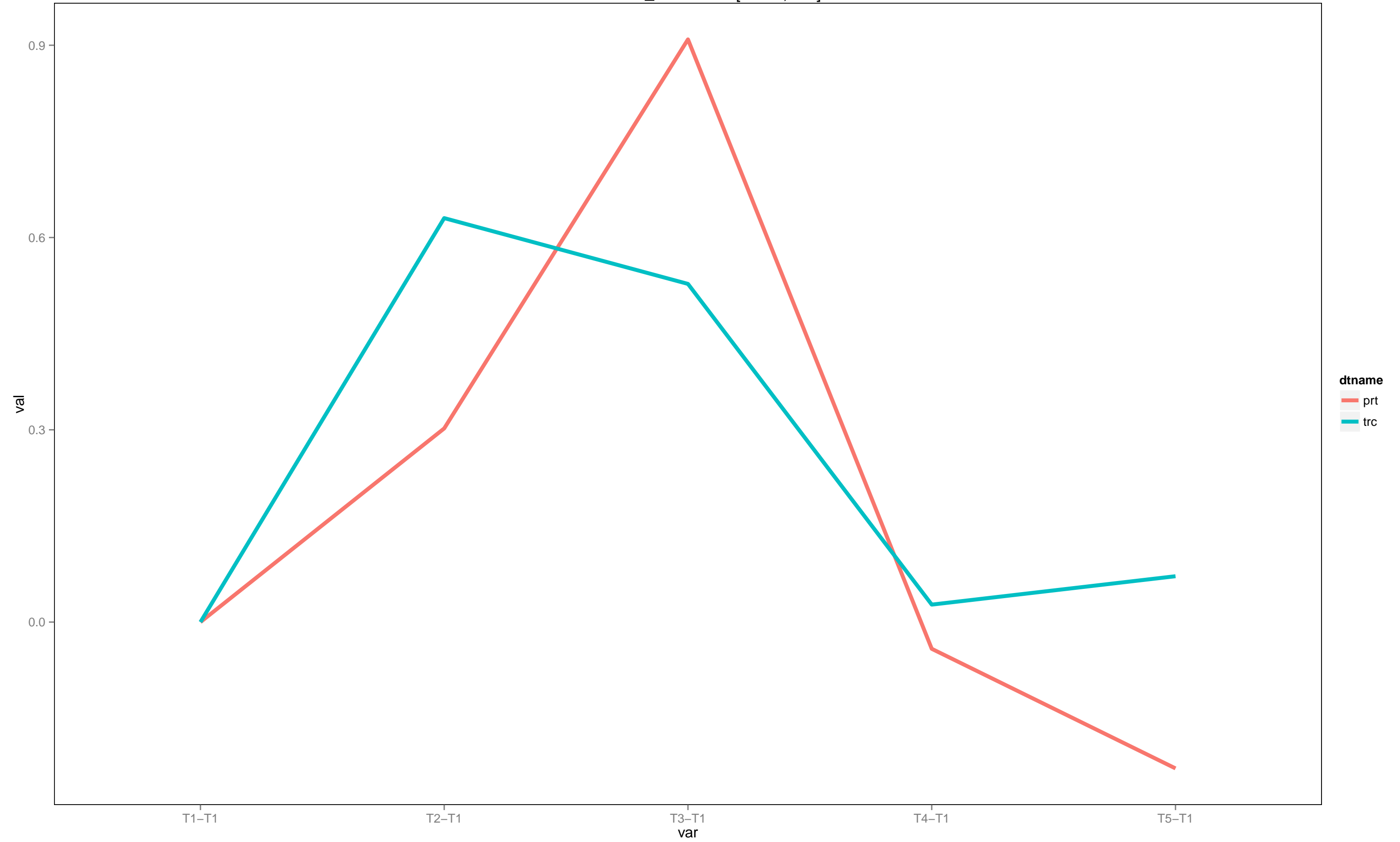
Gene name\_YDR122W[count;159]



Gene name\_YDL110C[count;160]

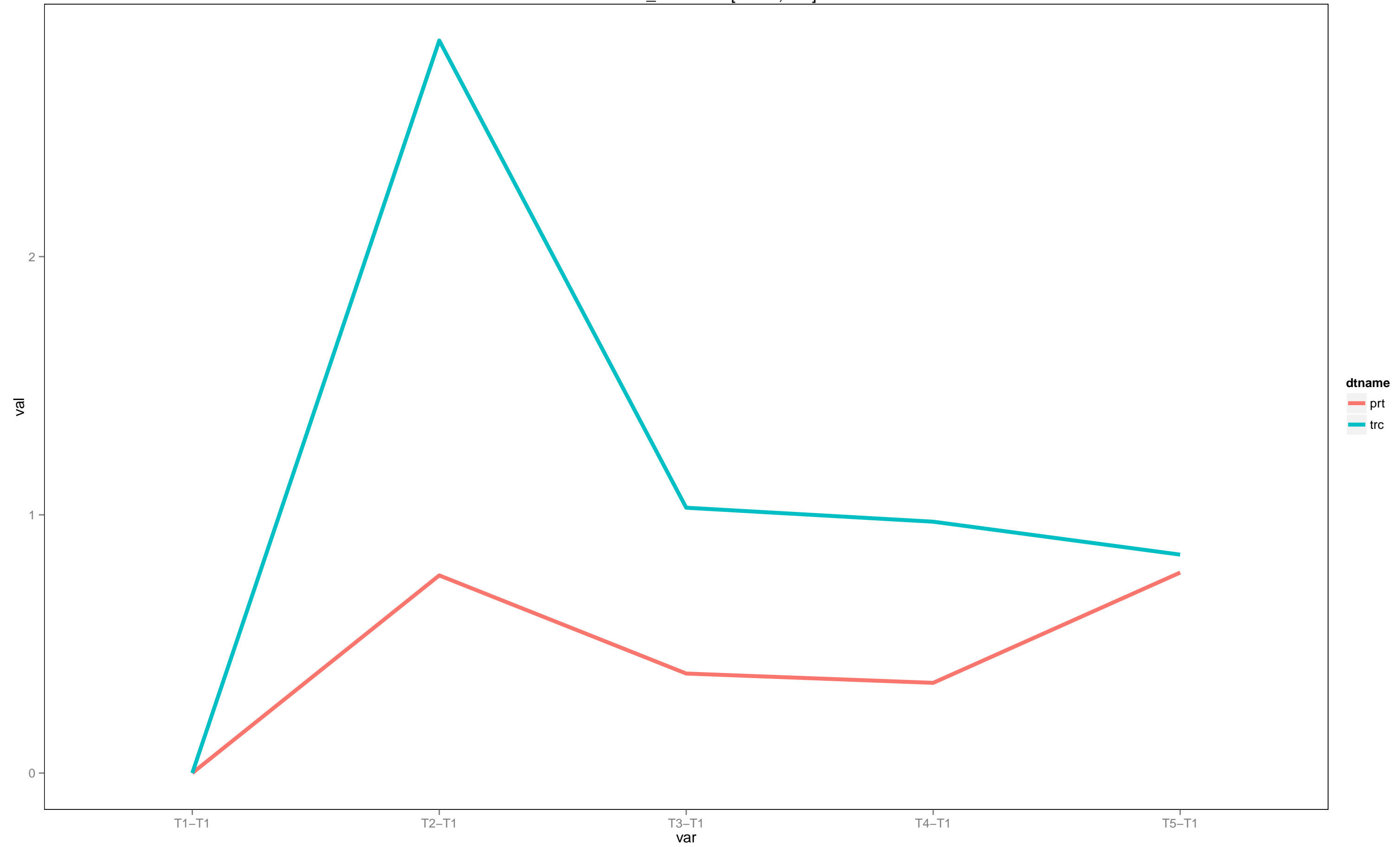


Gene name\_YDR122W[count;160]

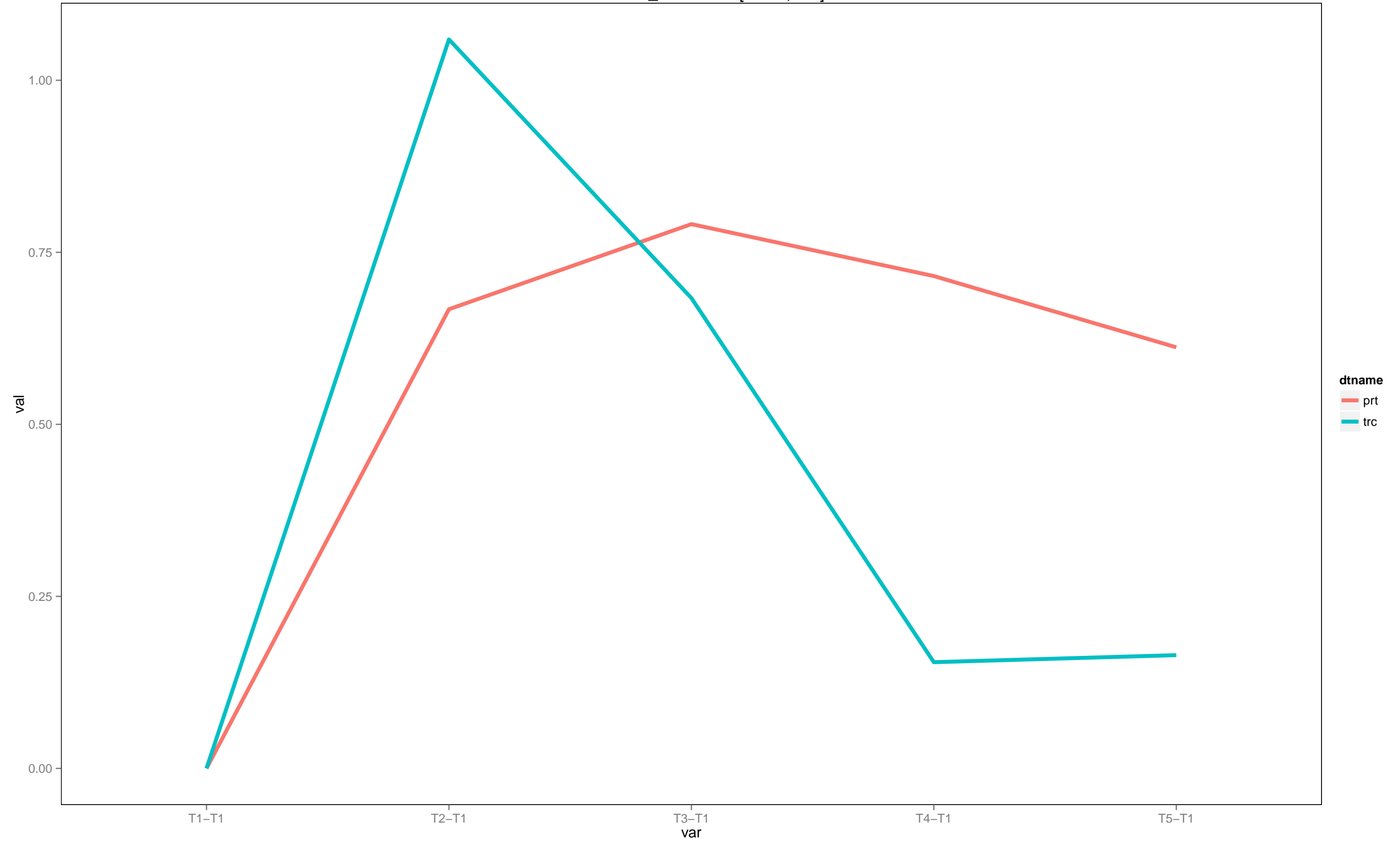




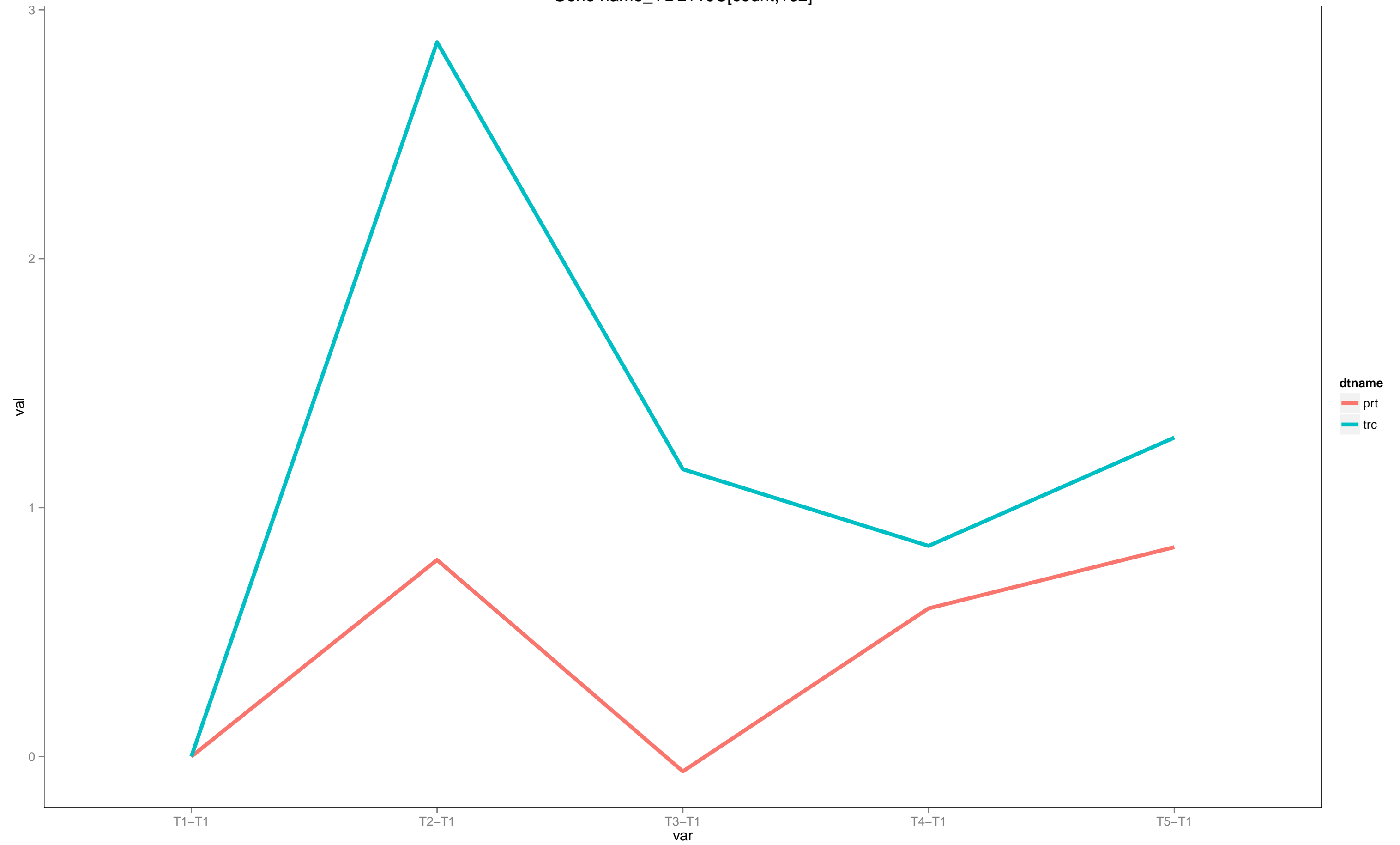
Gene name\_YDL110C[count;161]



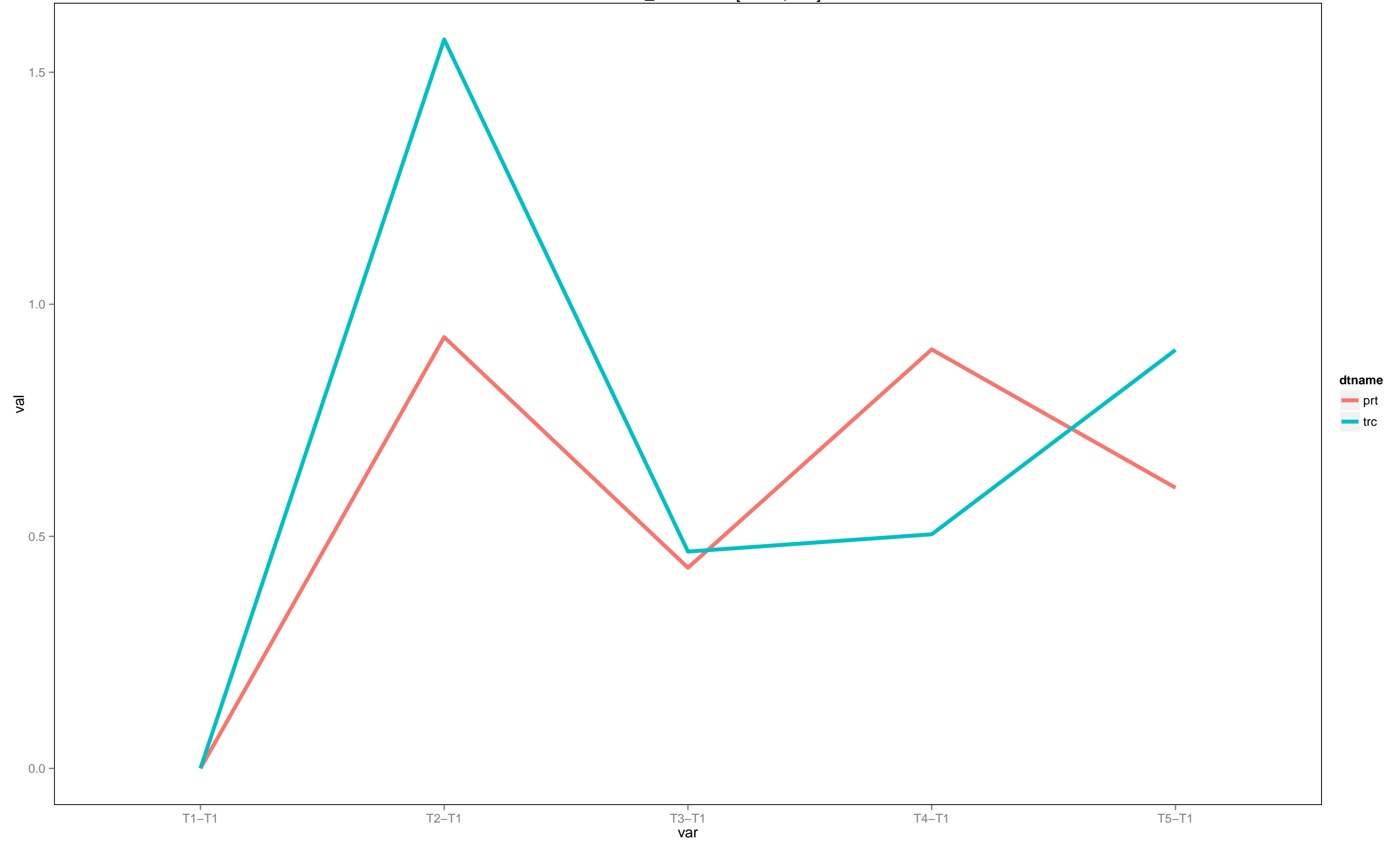
Gene name\_YDR122W[count;161]



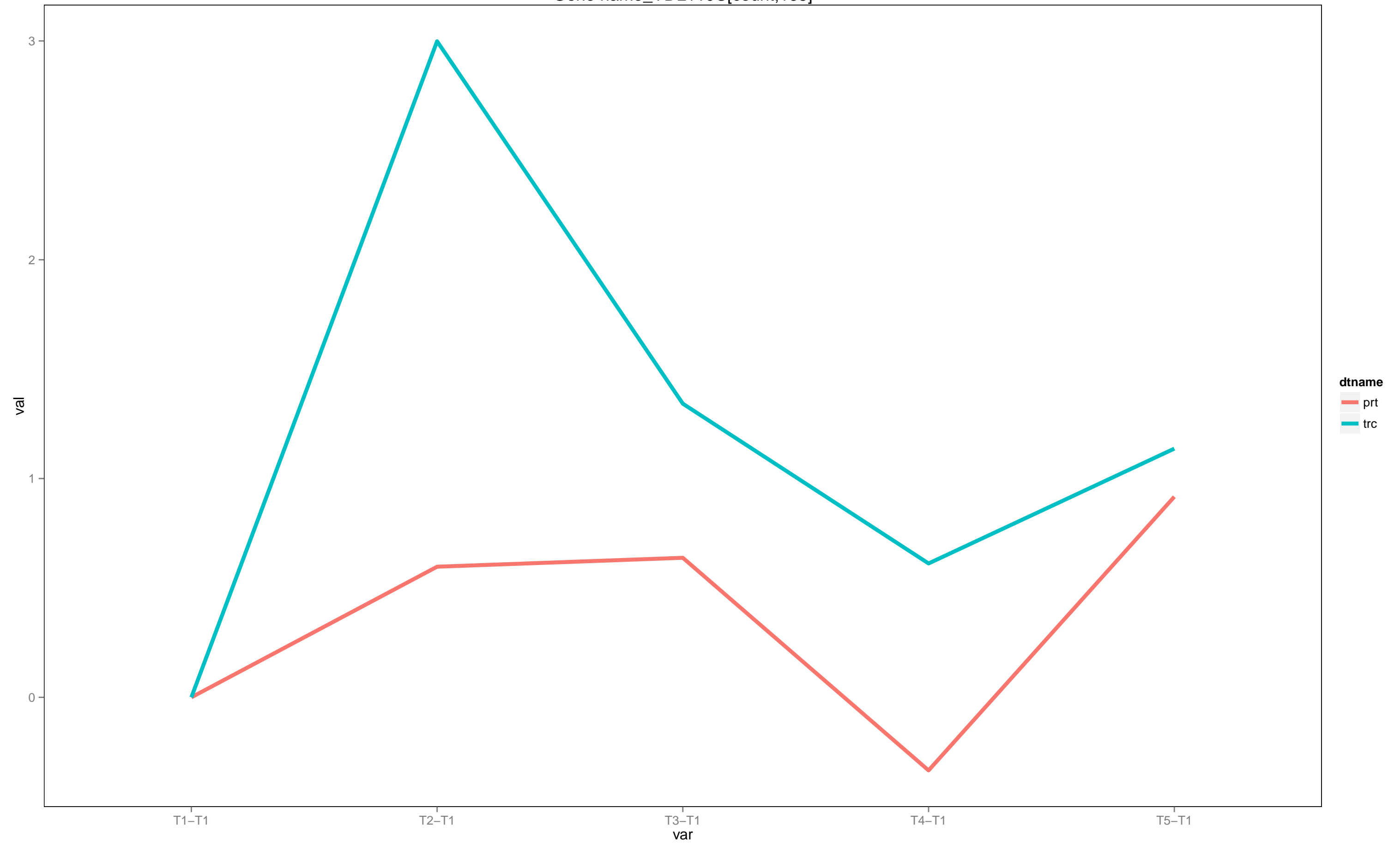
Gene name\_YDL110C[count;162]



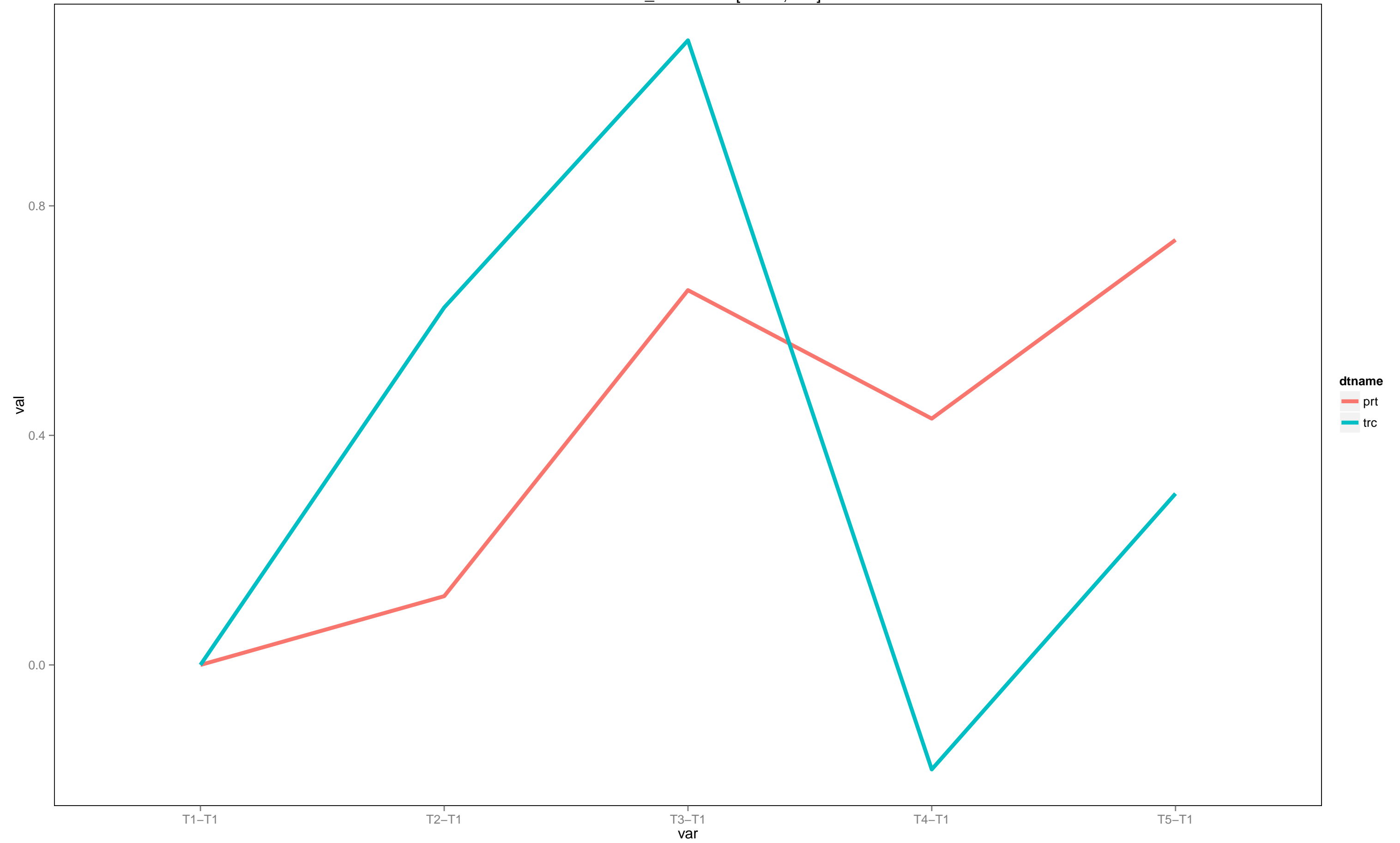
Gene name\_YDR122W[count;162]



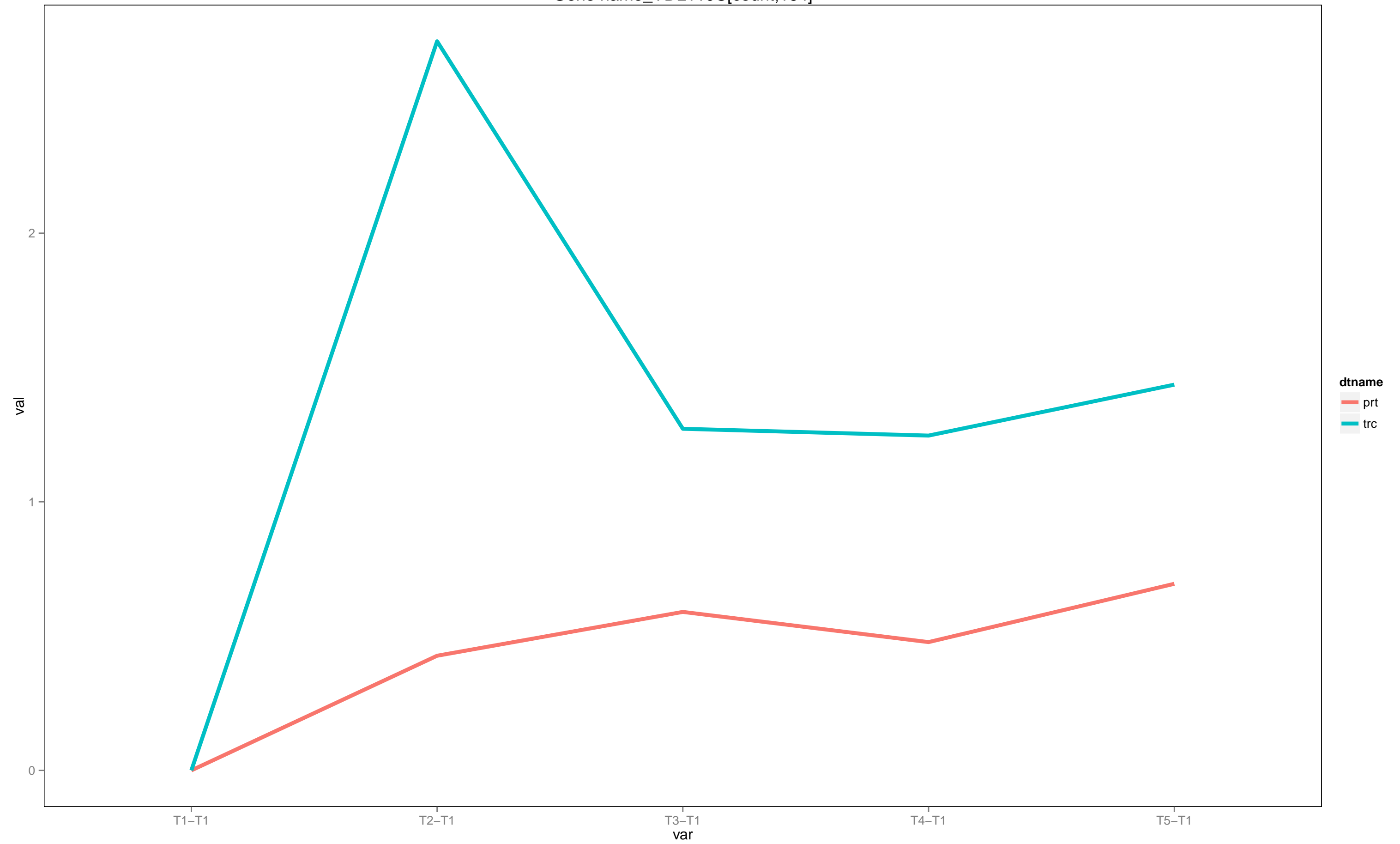
Gene name\_YDL110C[count;163]



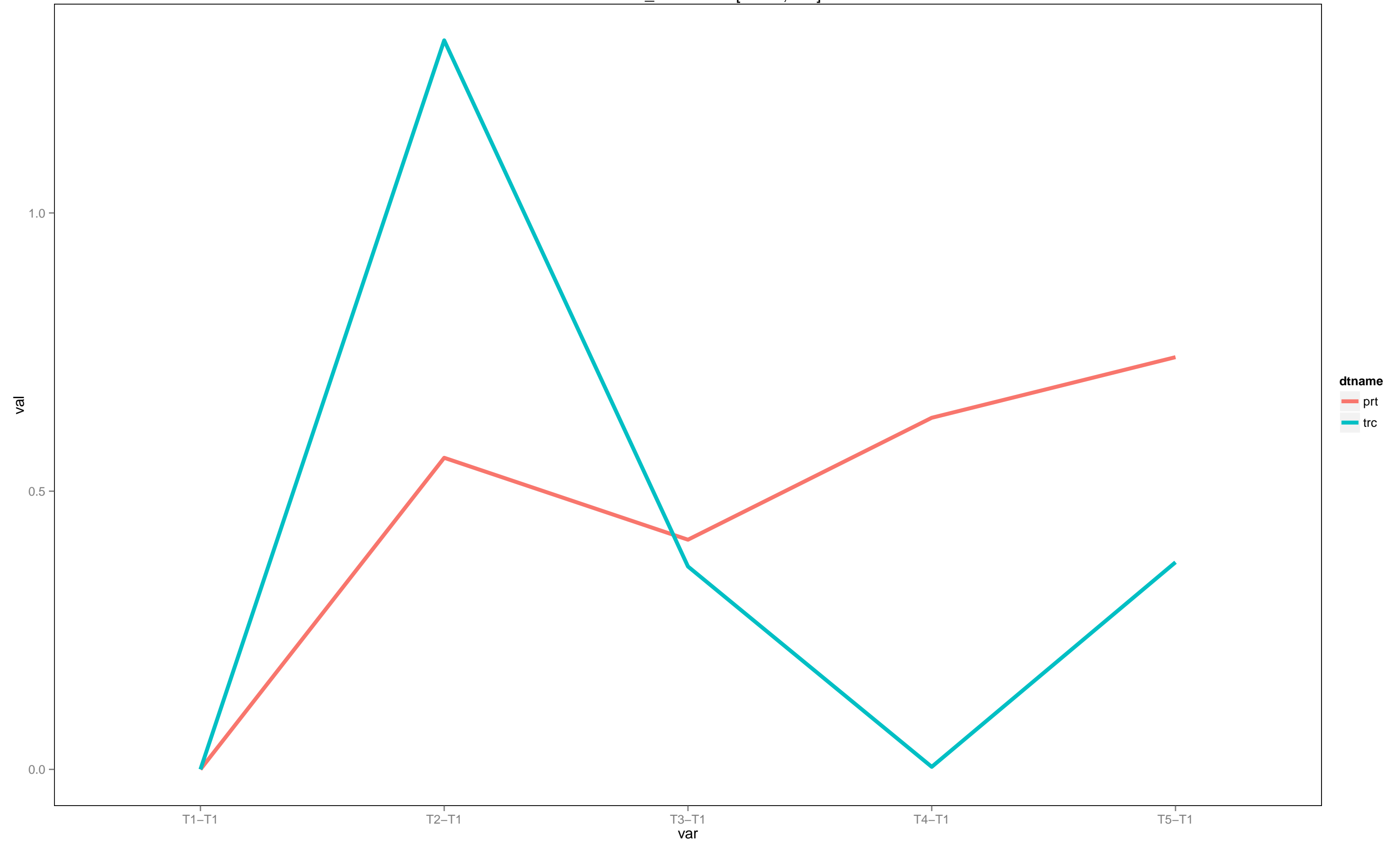
Gene name\_YDR122W[count;163]



Gene name\_YDL110C[count;164]

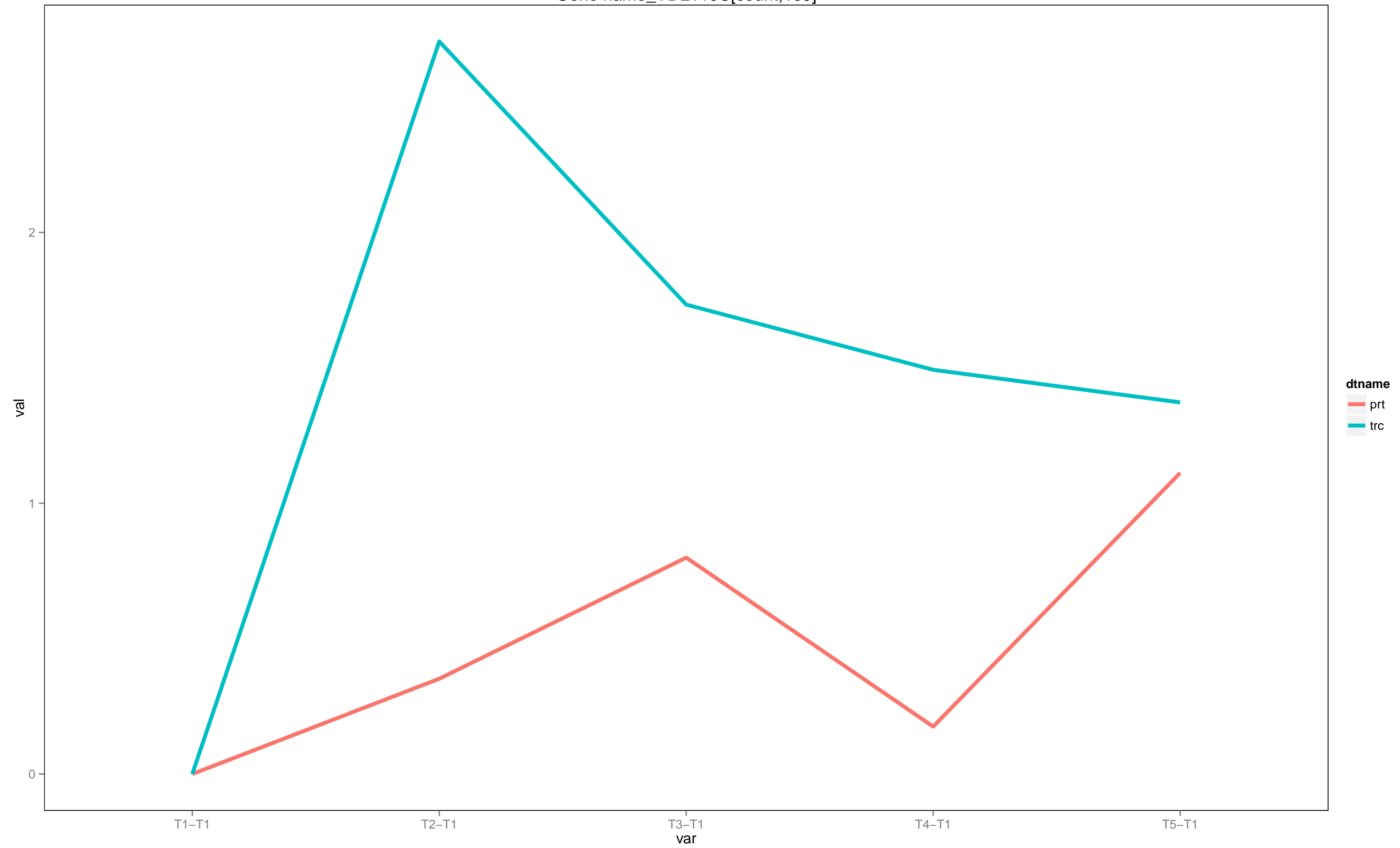


Gene name\_YDR122W[count;164]

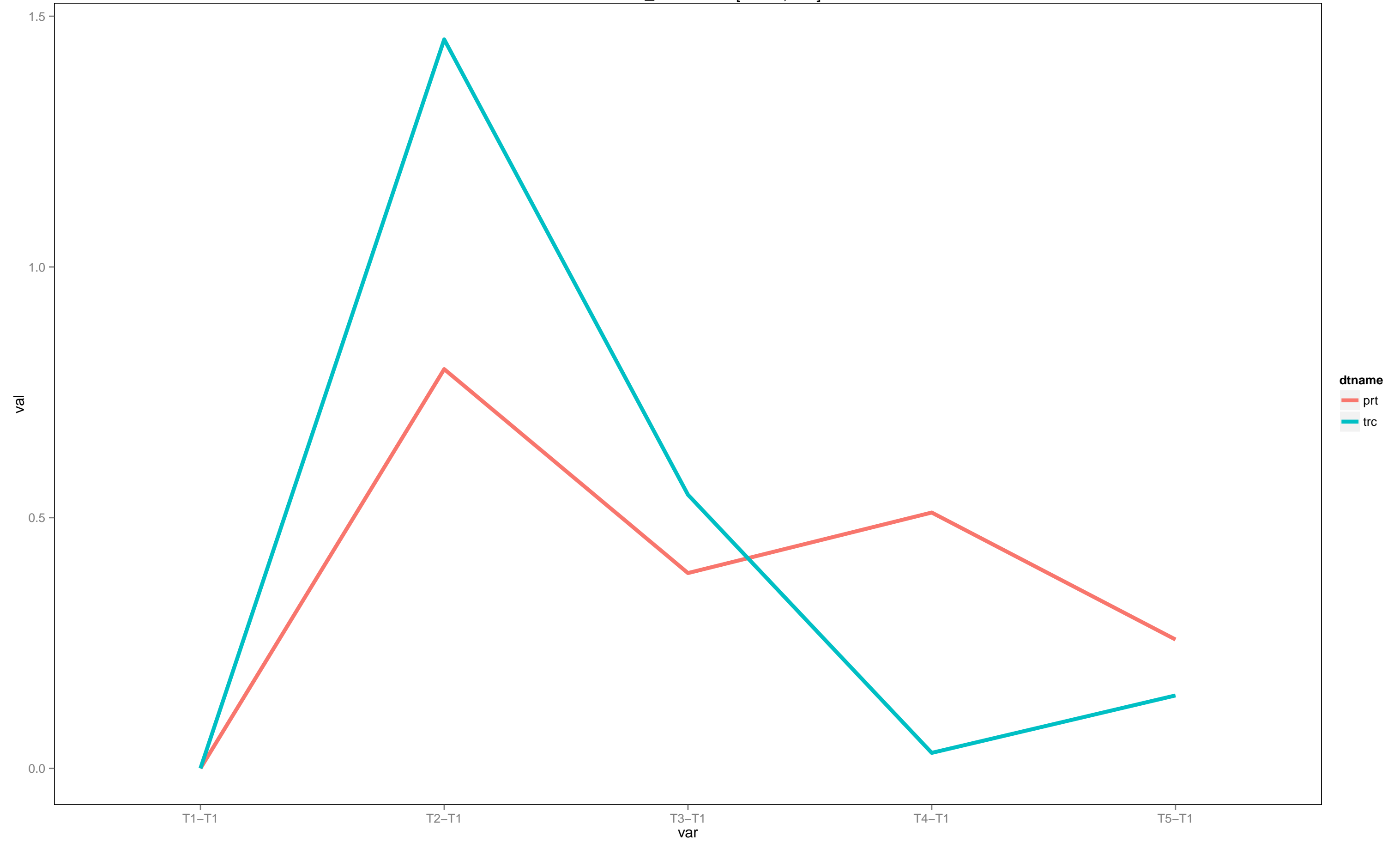




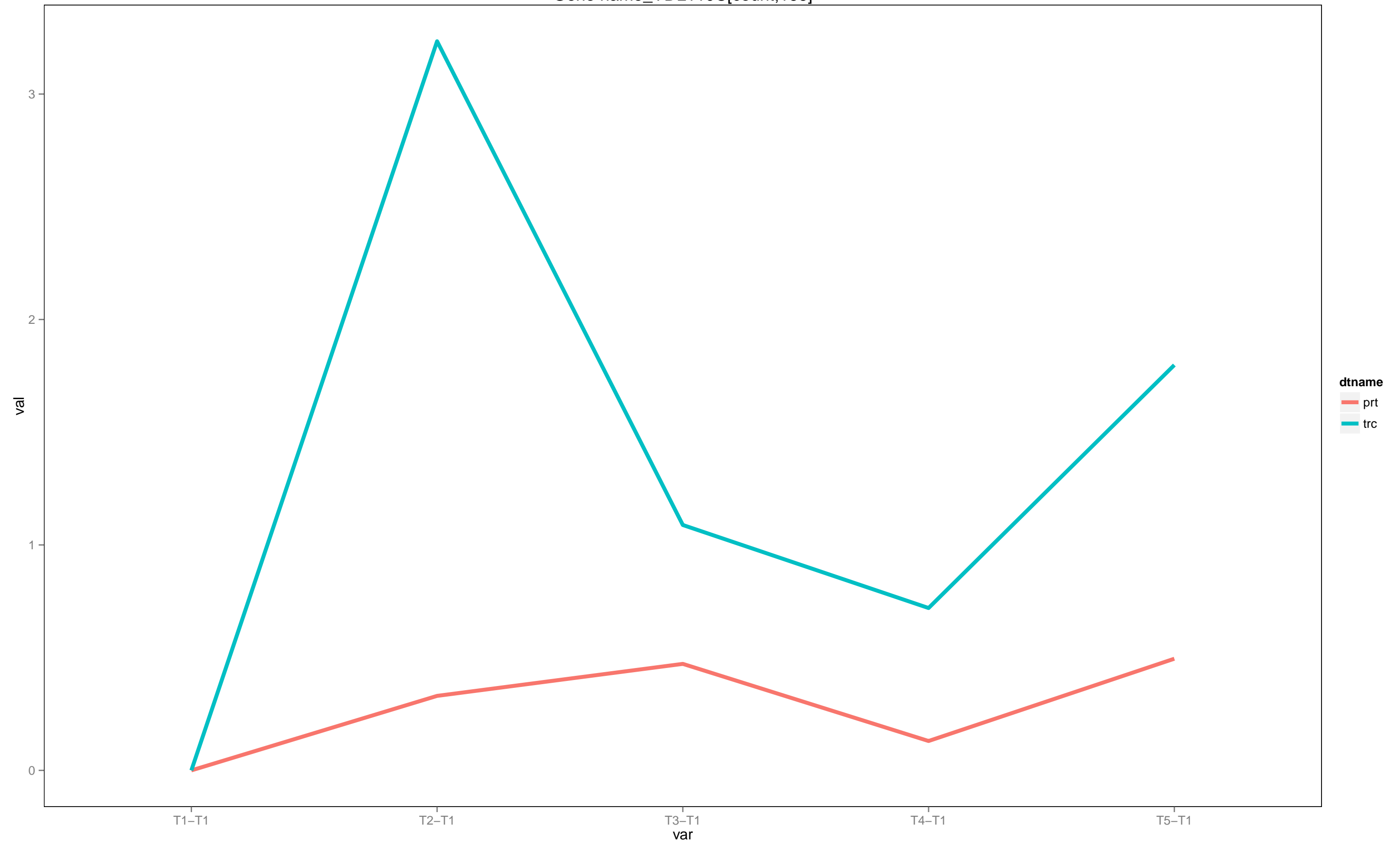
Gene name\_YDL110C[count;165]



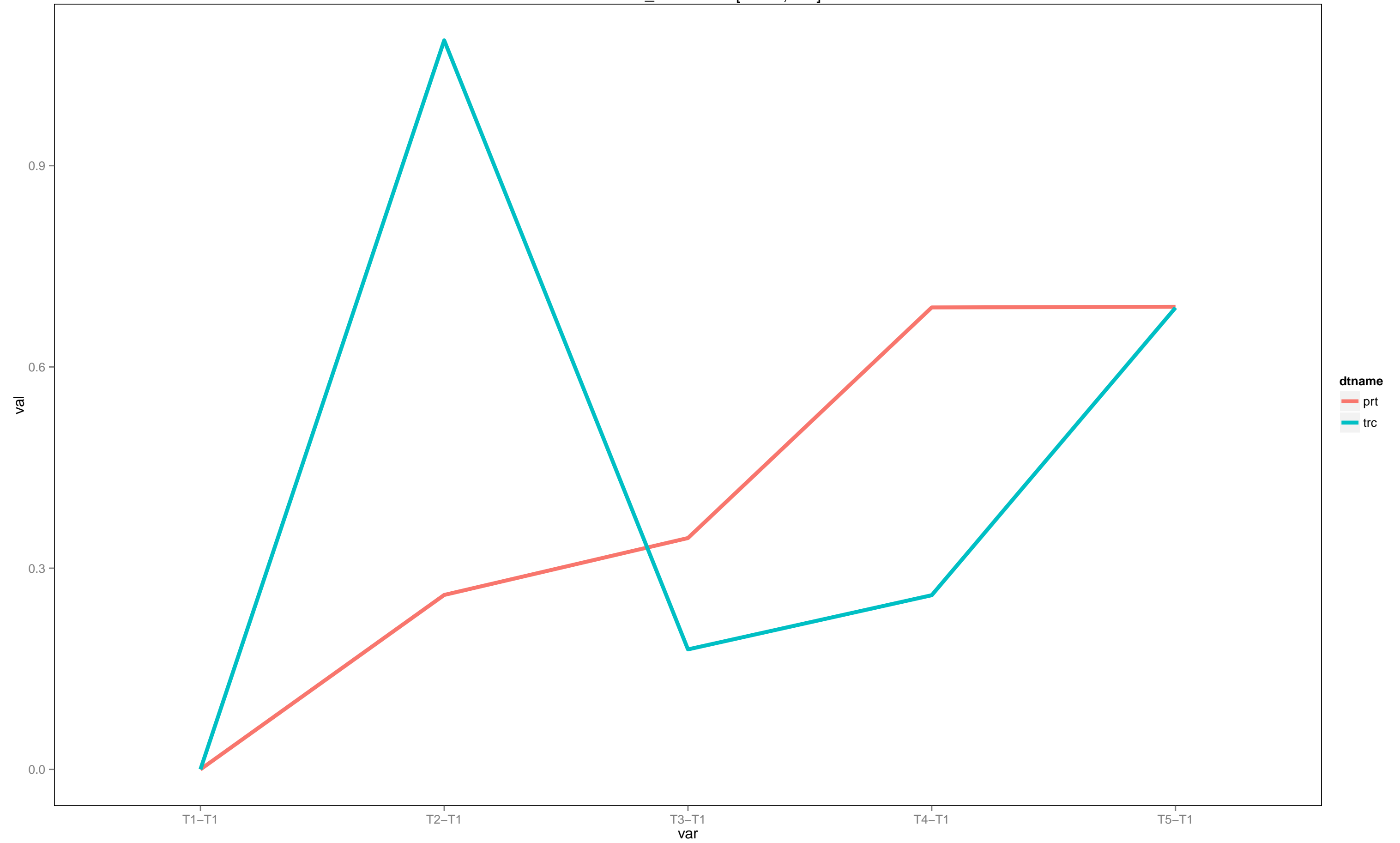
Gene name\_YDR122W[count;165]



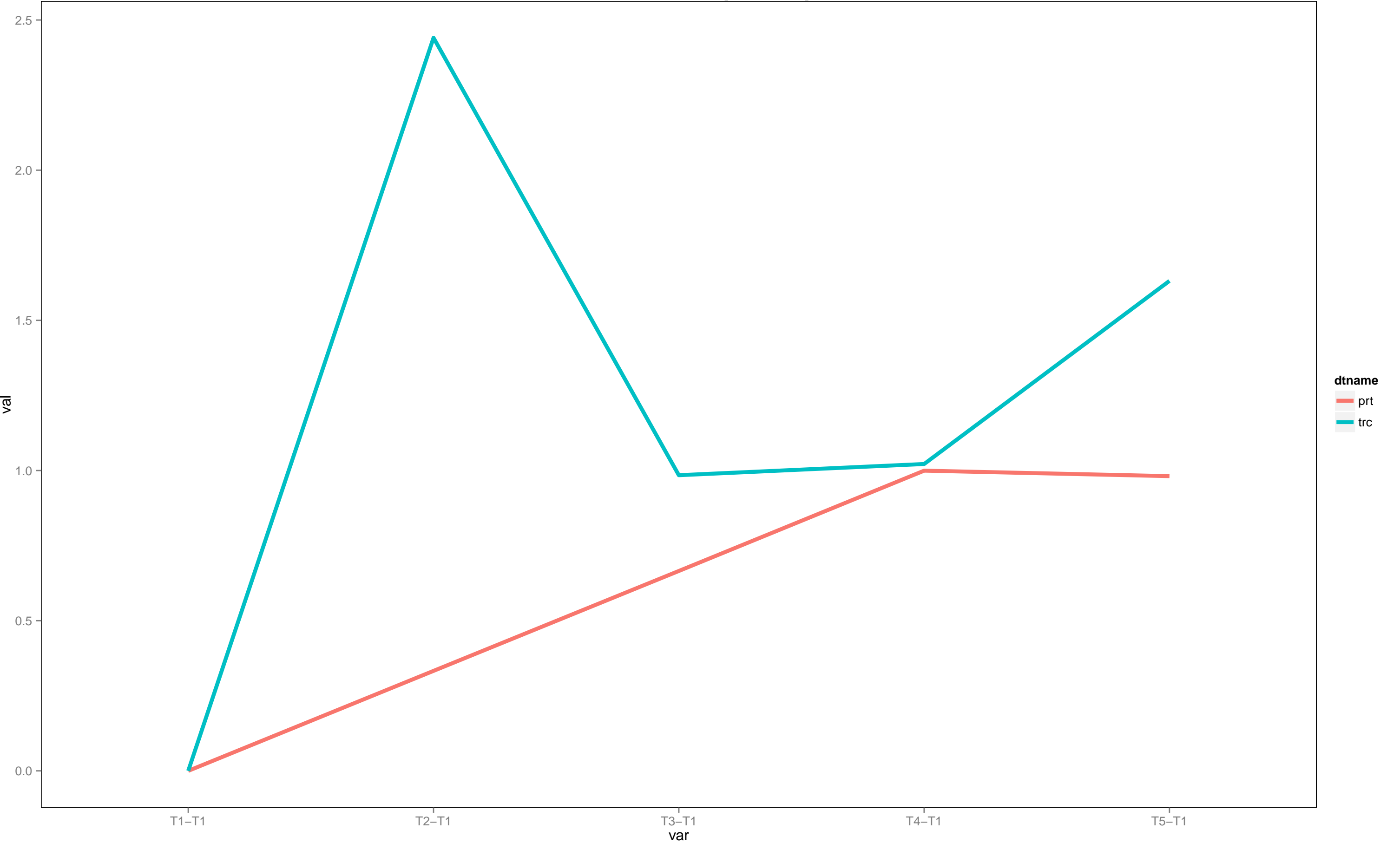
Gene name\_YDL110C[count;166]



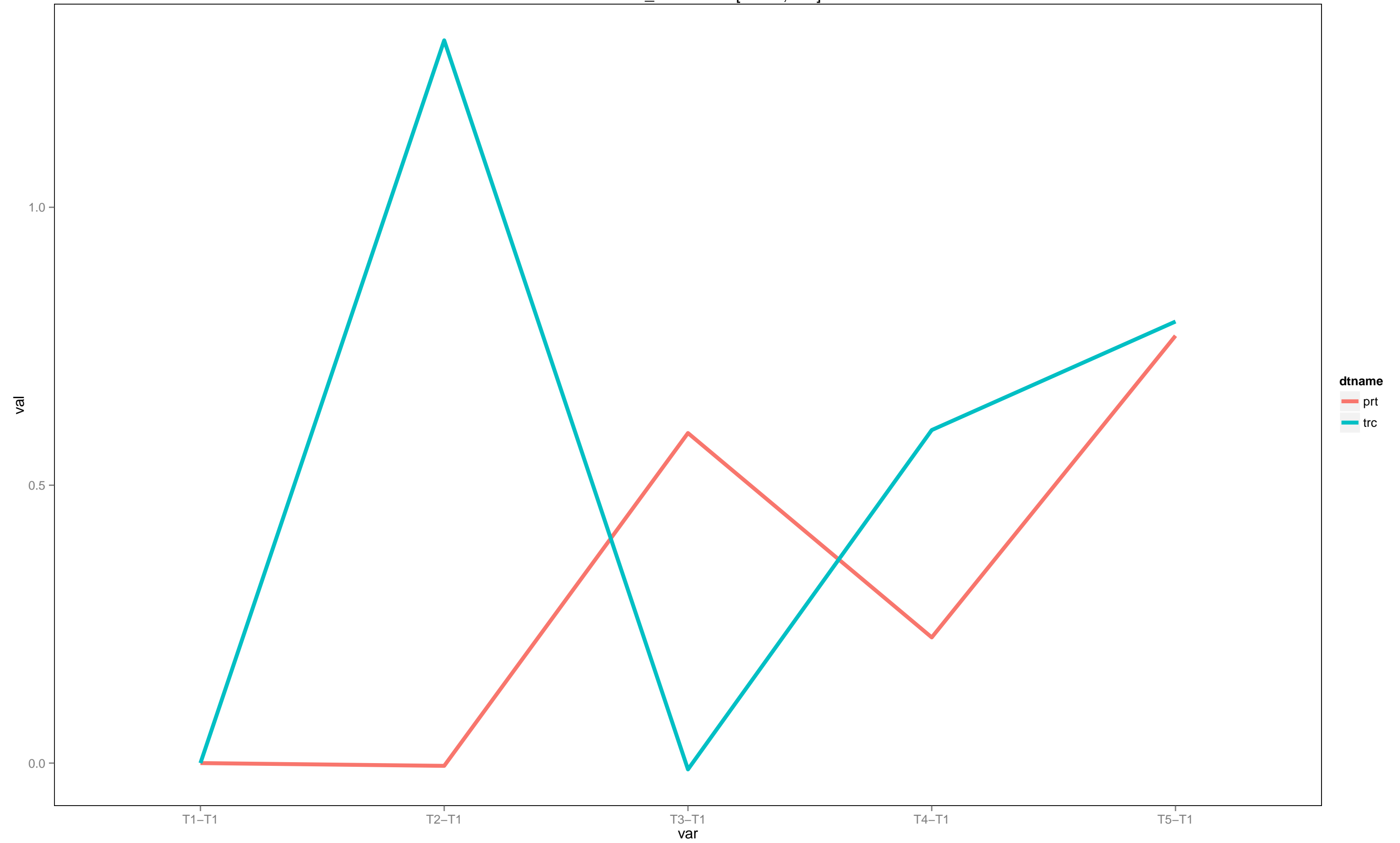
Gene name\_YDR122W[count;166]



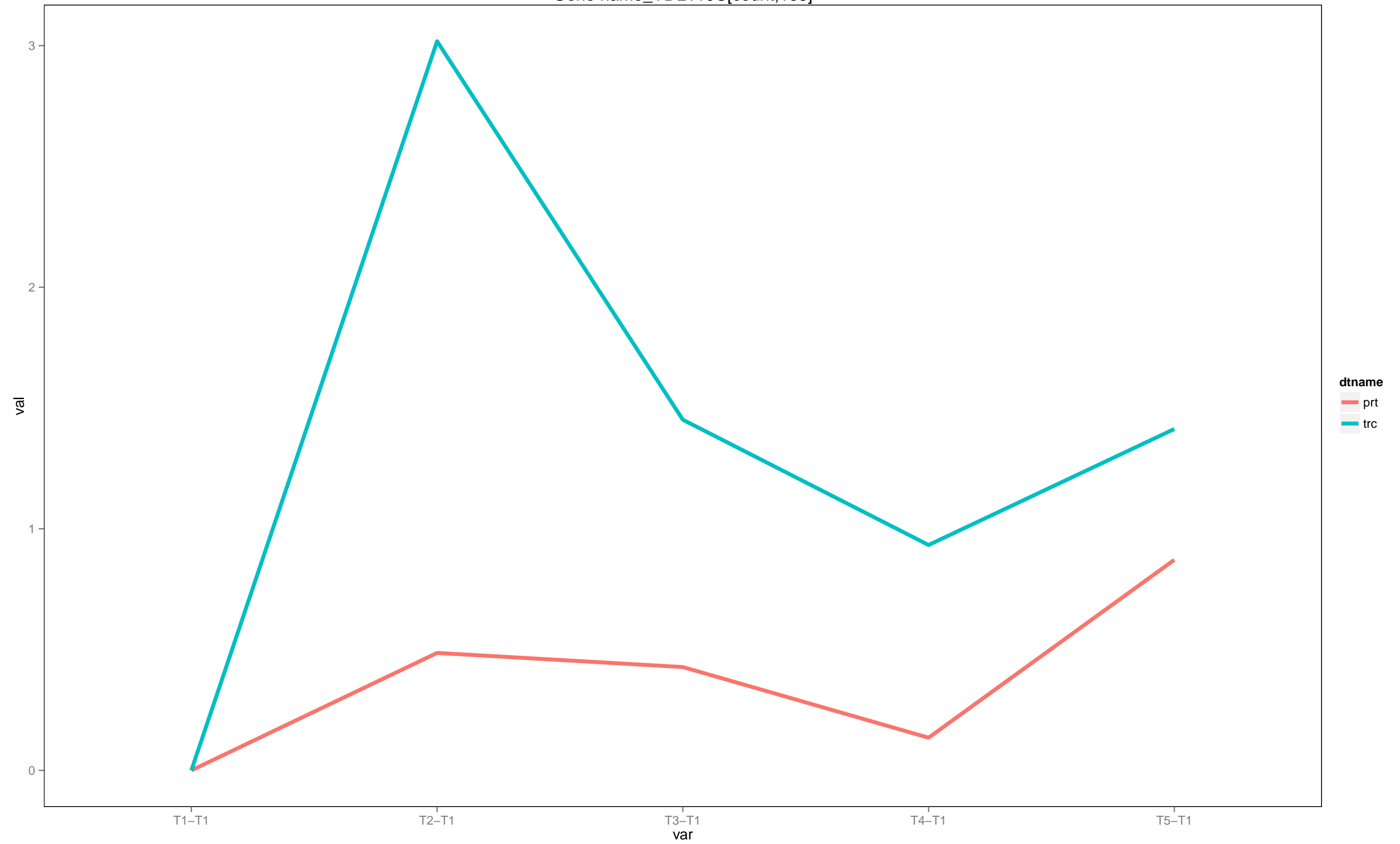
Gene name\_YDL110C[count;167]



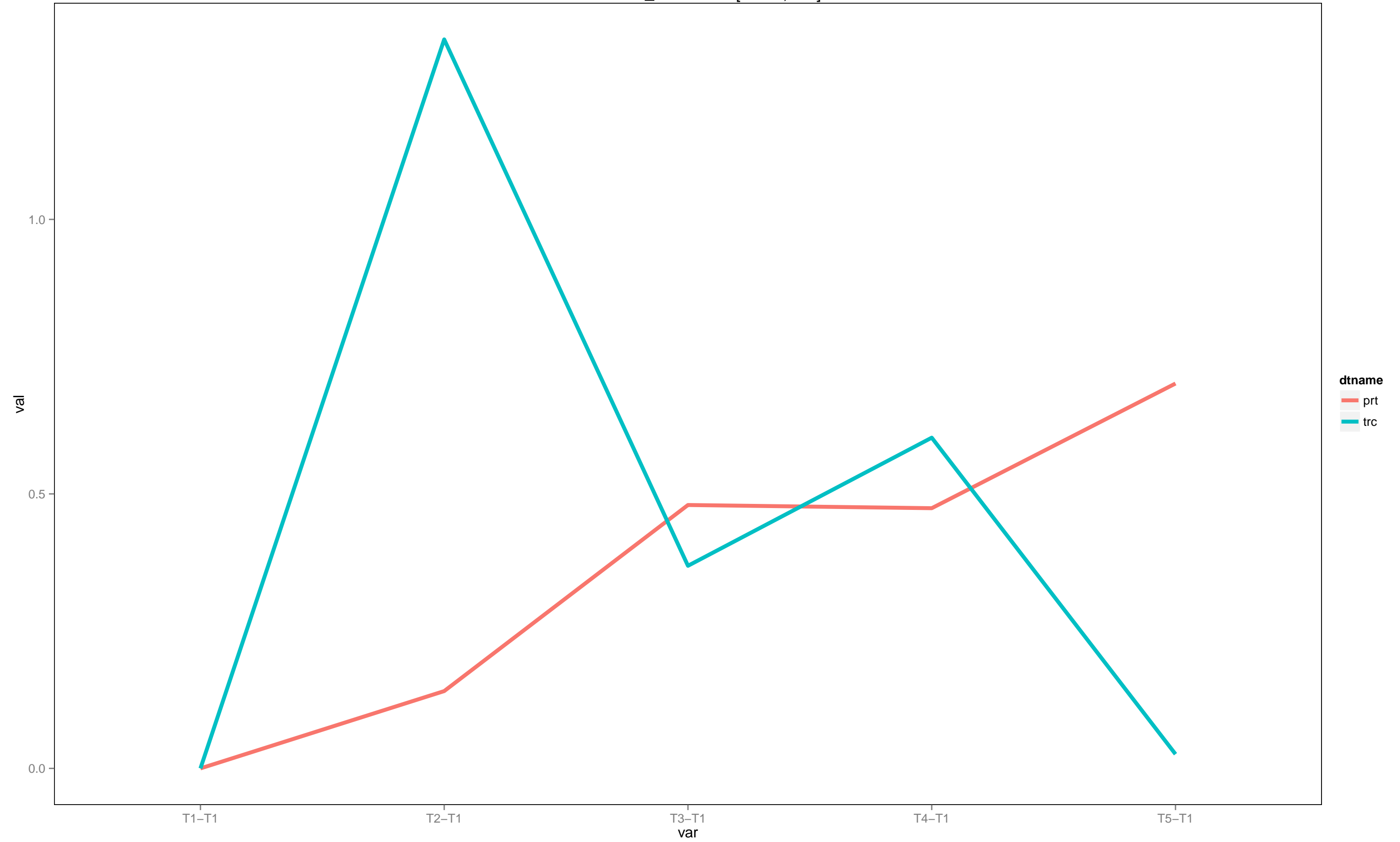
Gene name\_YDR122W[count;167]



Gene name\_YDL110C[count;168]

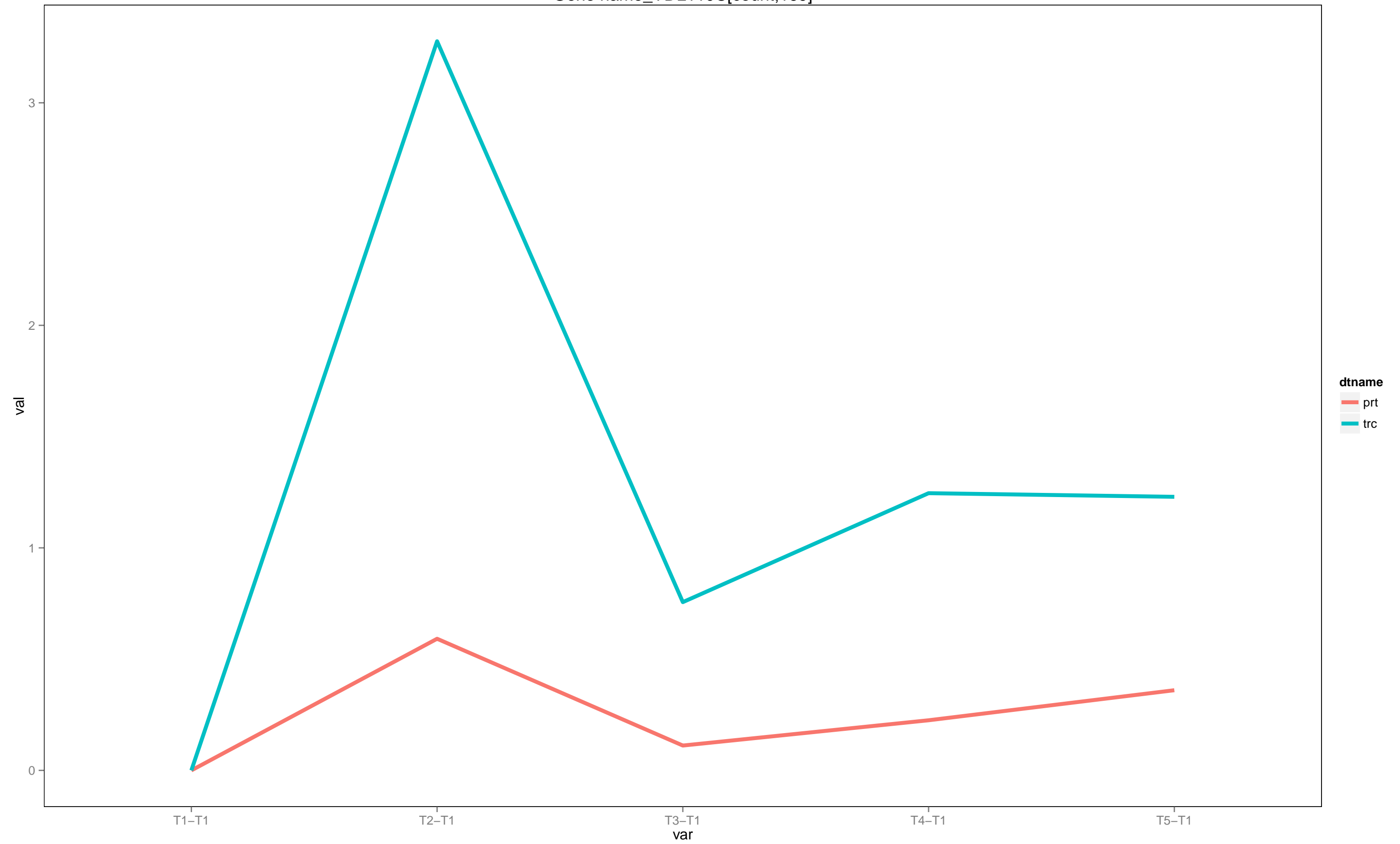


Gene name\_YDR122W[count;168]

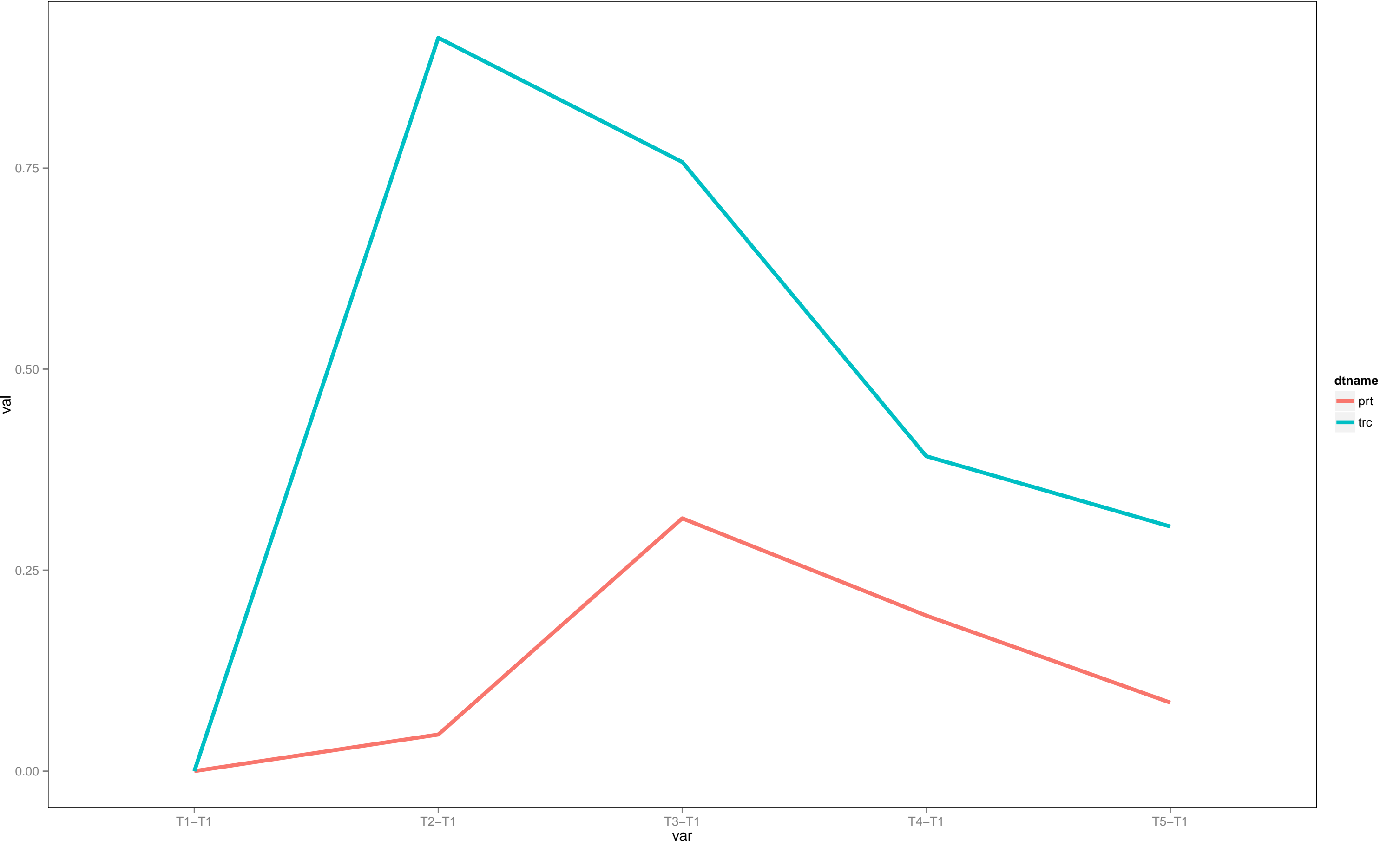




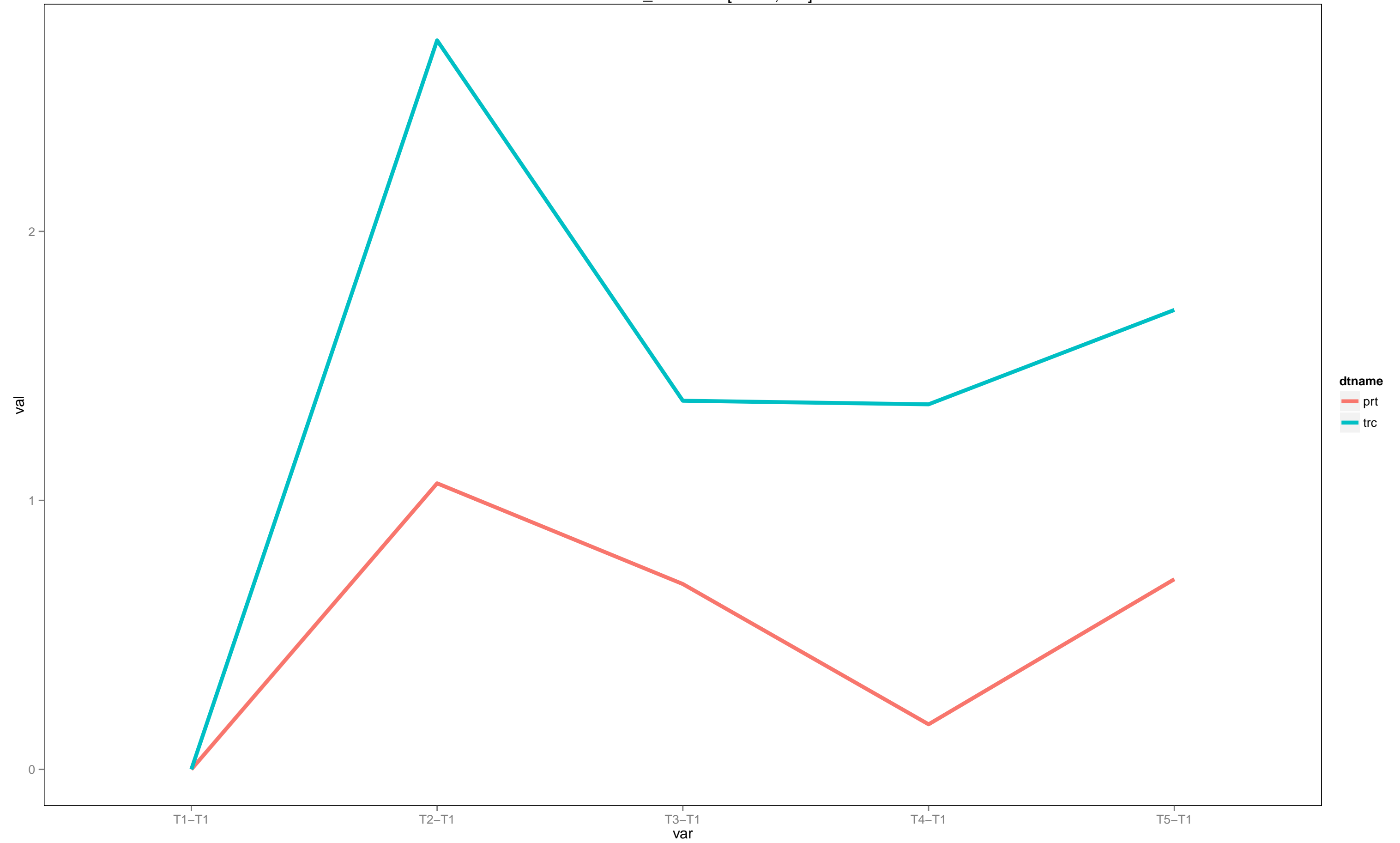
Gene name\_YDL110C[count;169]



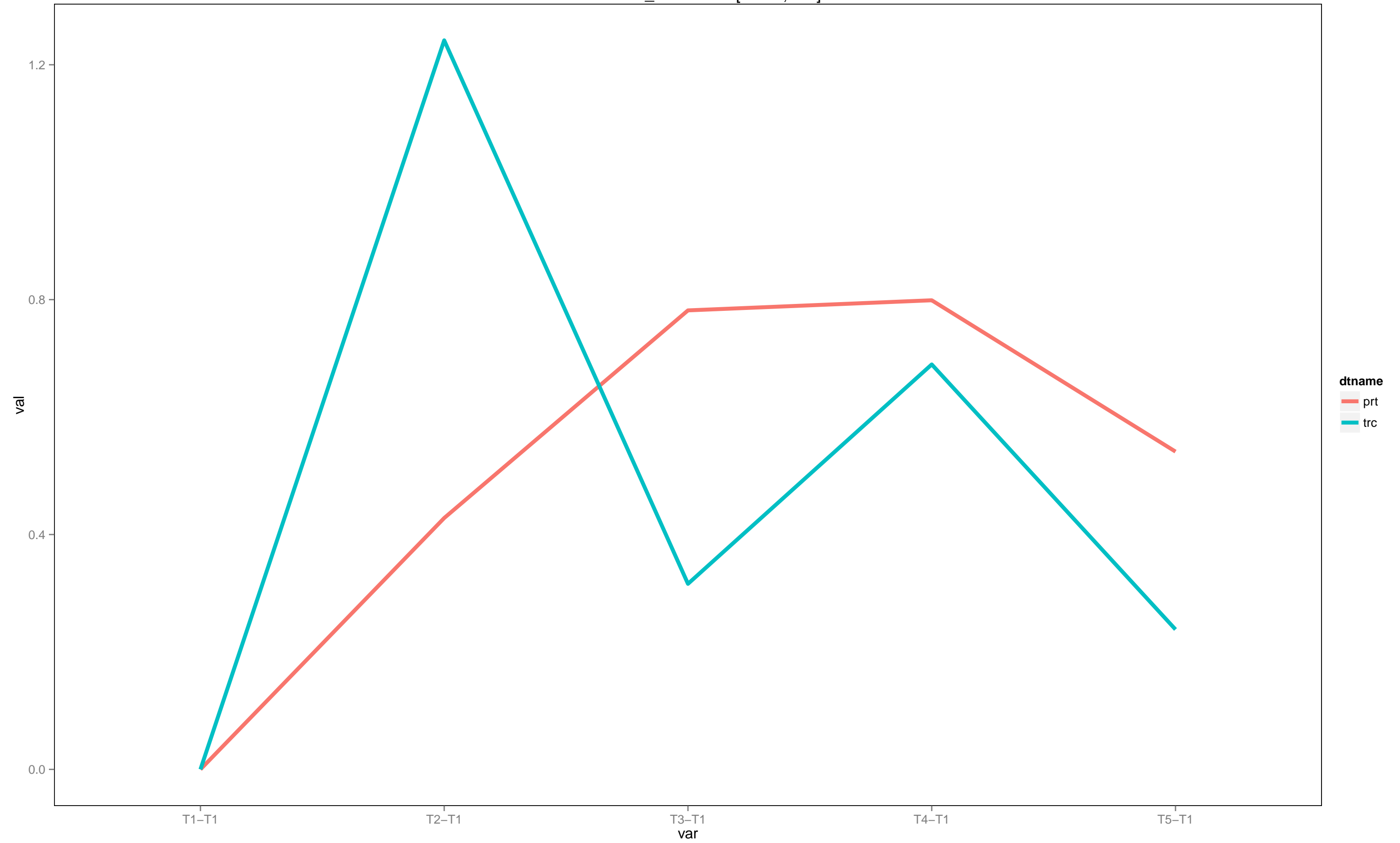
Gene name\_YDR122W[count;169]



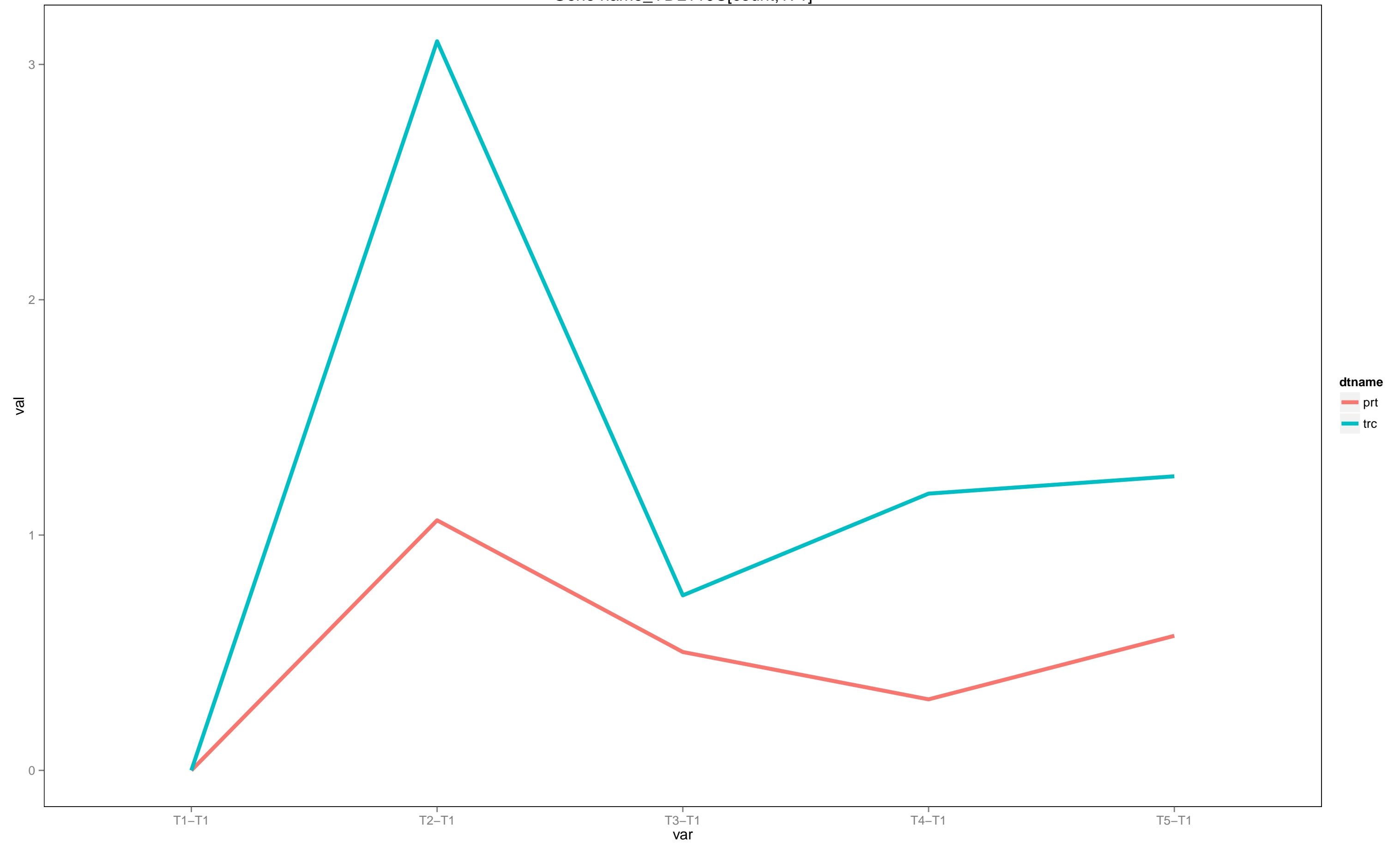
Gene name\_YDL110C[count;170]



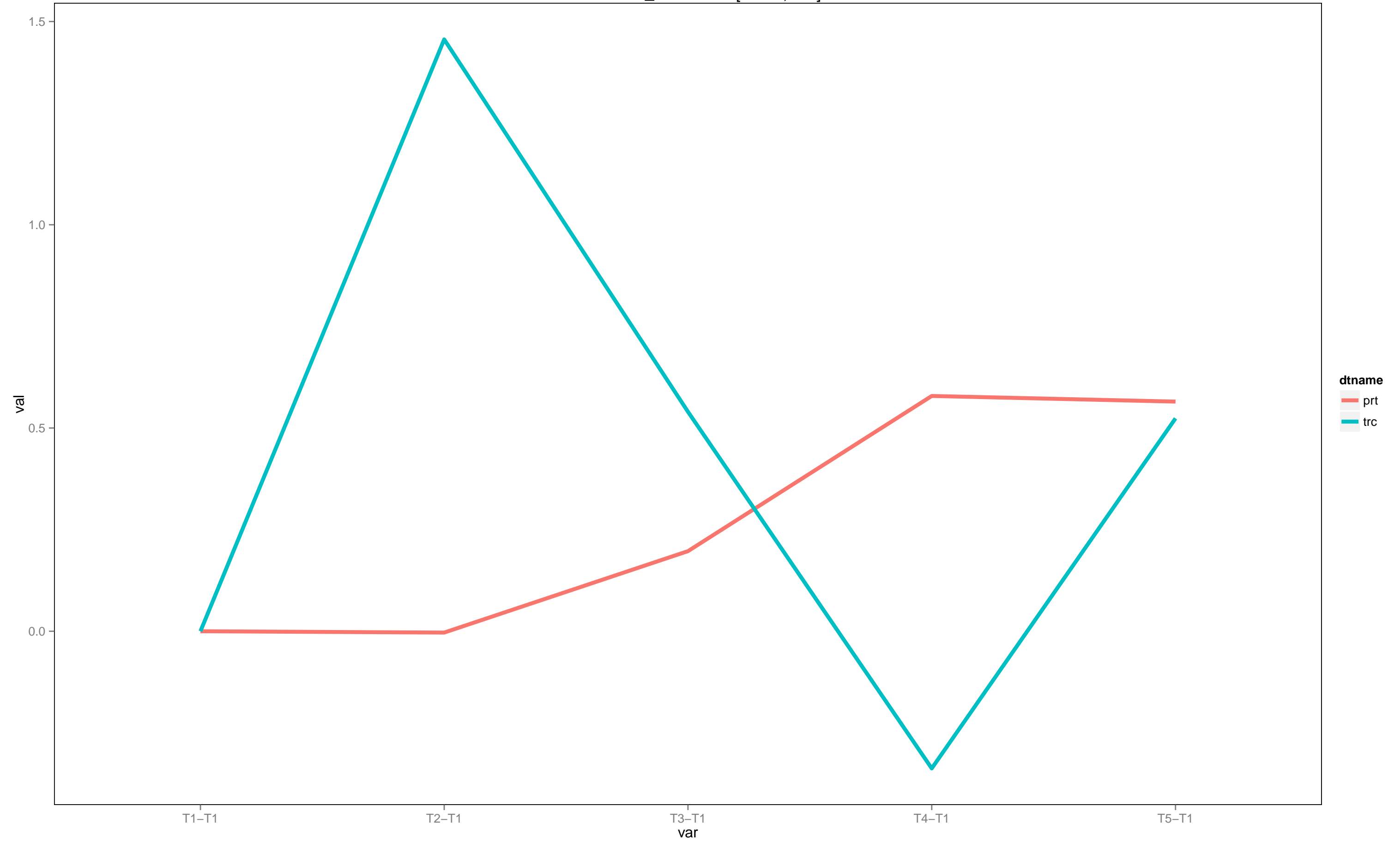
Gene name\_YDR122W[count;170]

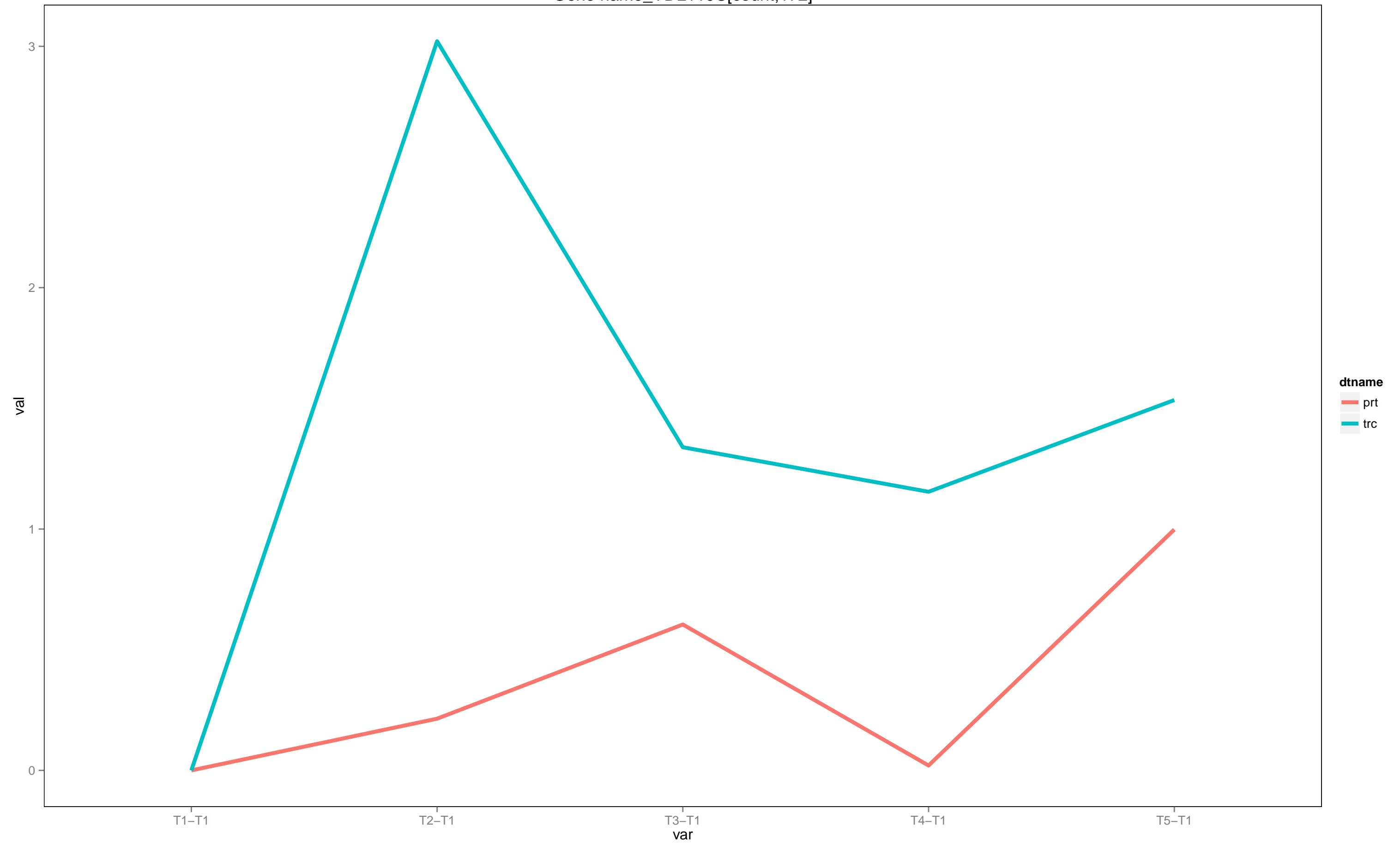


Gene name\_YDL110C[count;171]

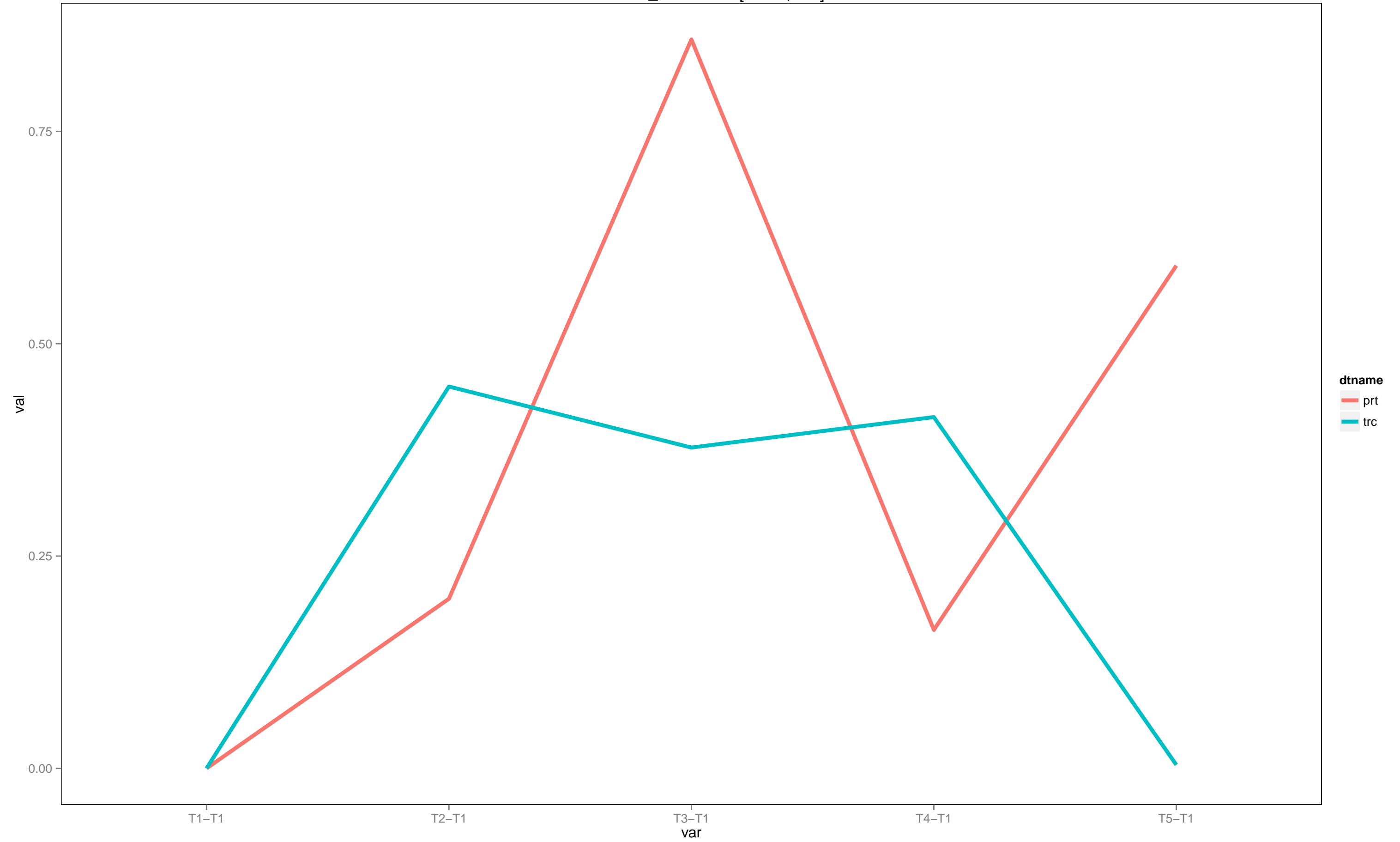


Gene name\_YDR122W[count;171]



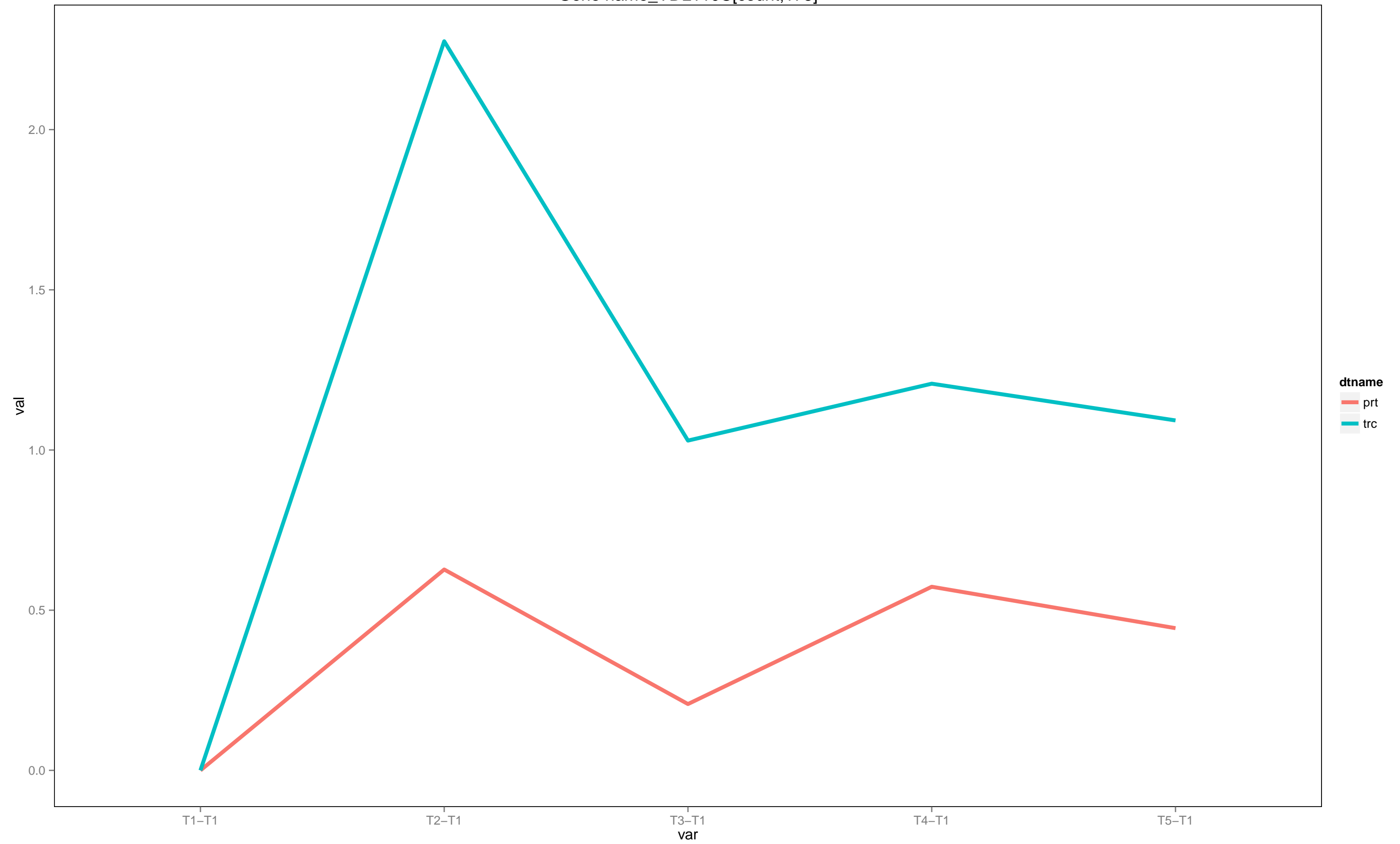


Gene name\_YDR122W[count;172]

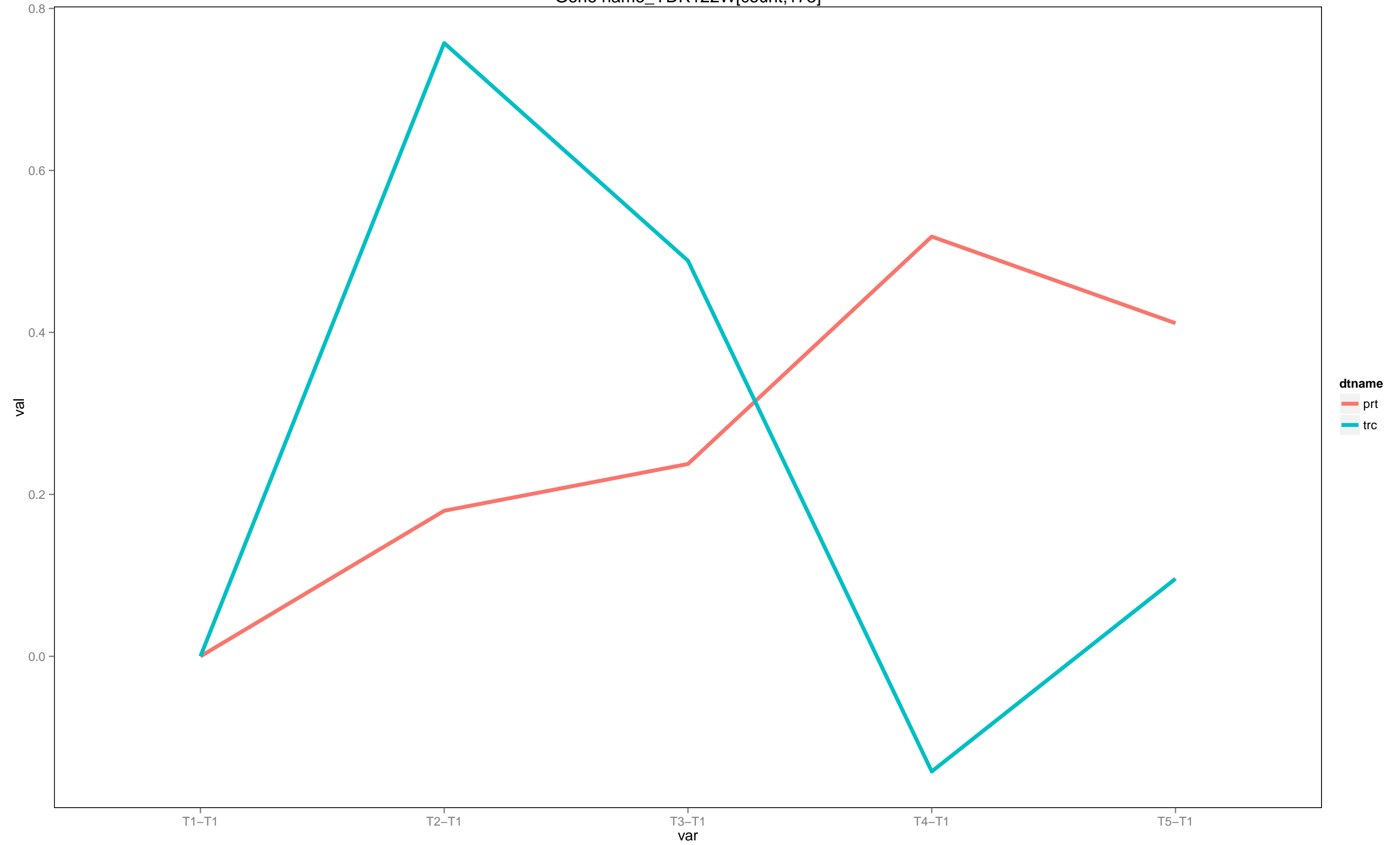




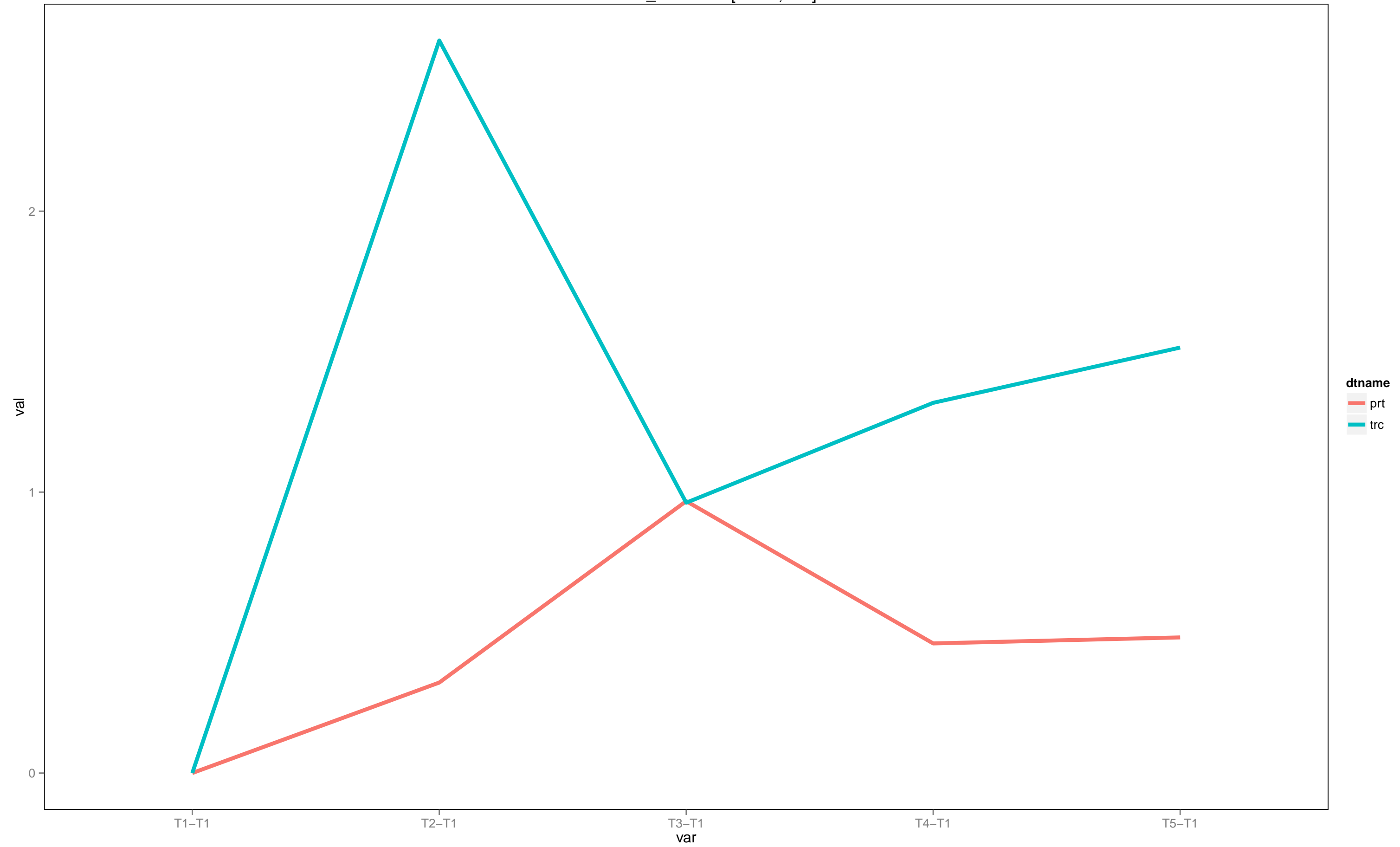
Gene name\_YDL110C[count;173]



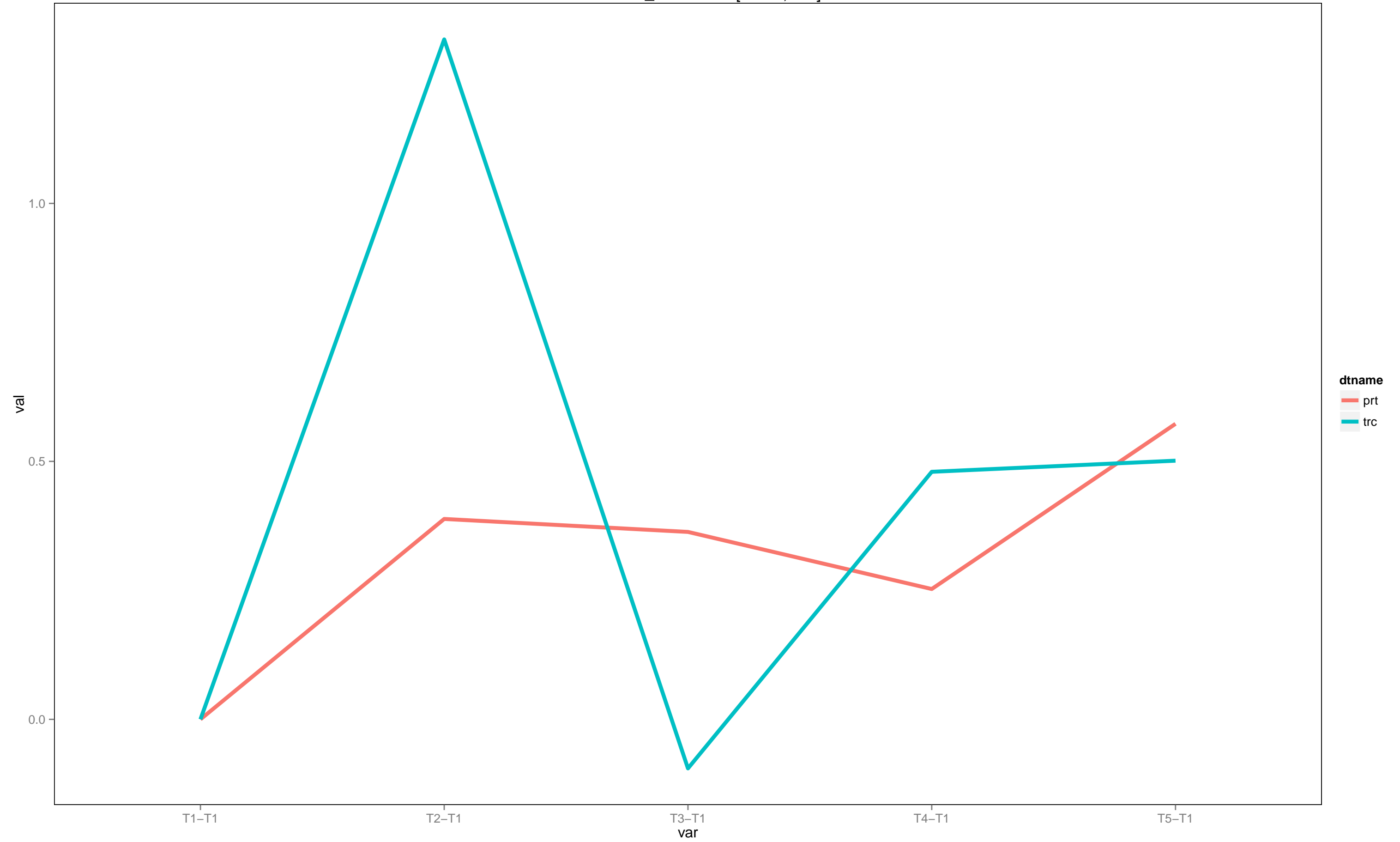
Gene name\_YDR122W[count;173]



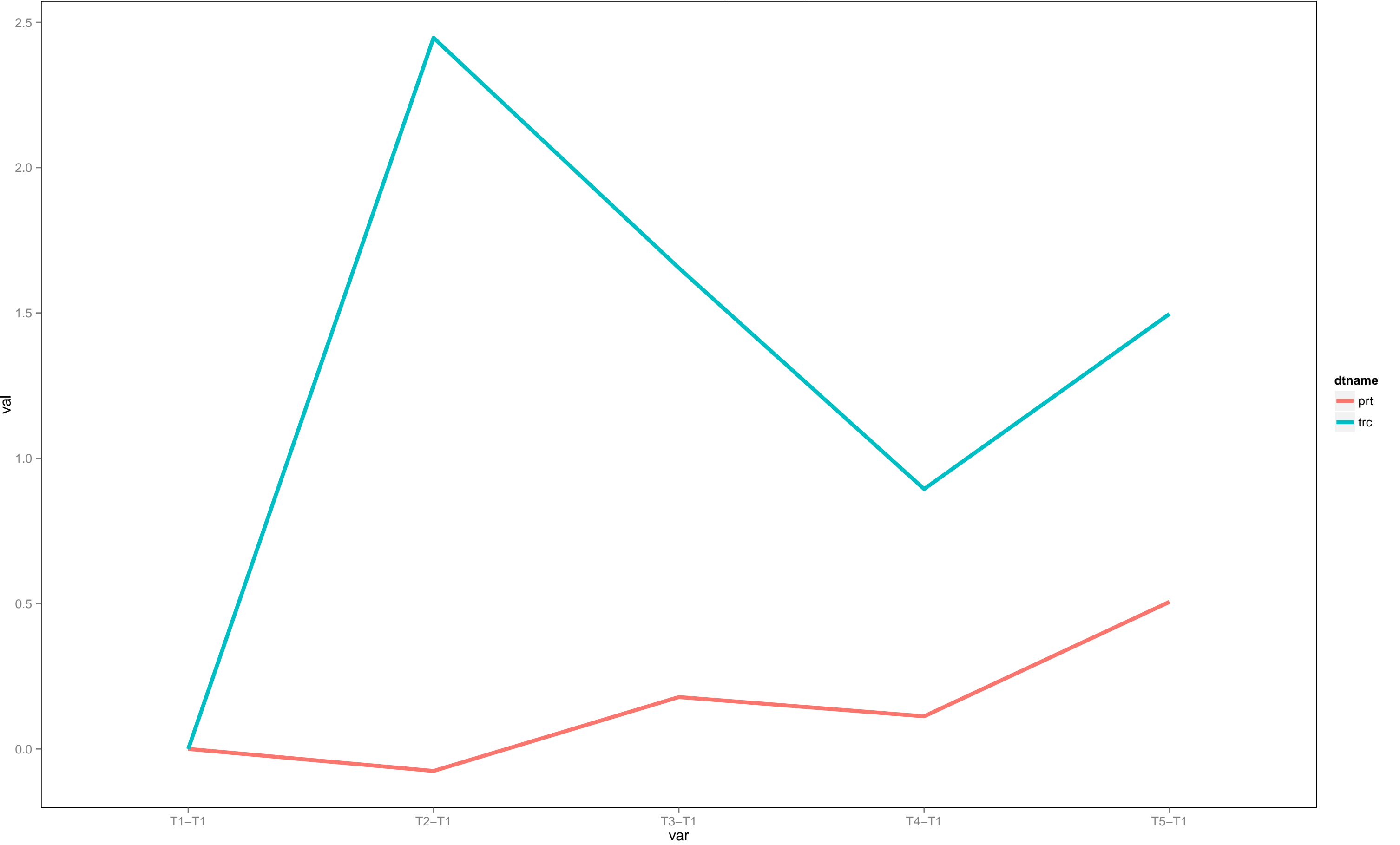
Gene name\_YDL110C[count;174]



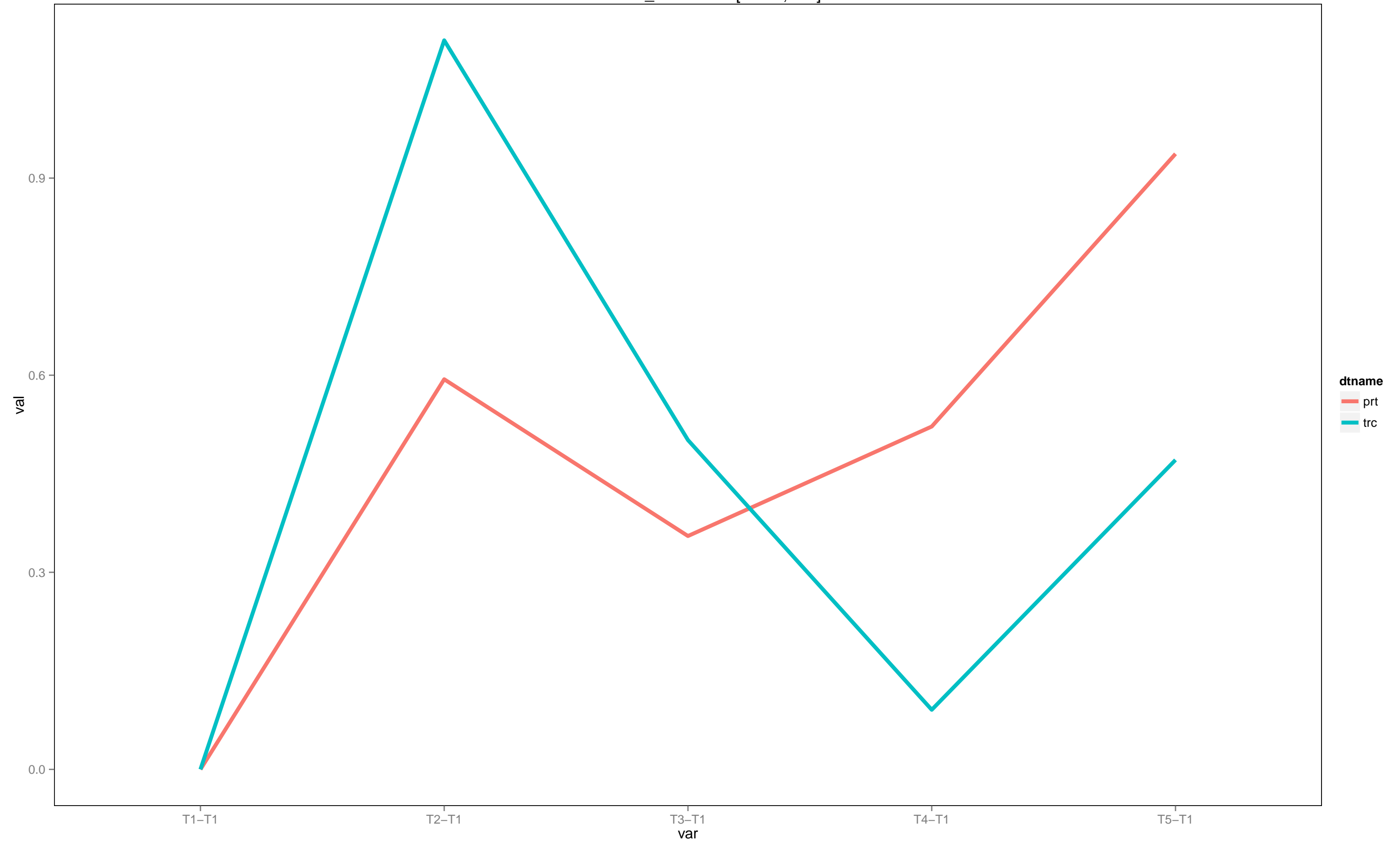
Gene name\_YDR122W[count;174]



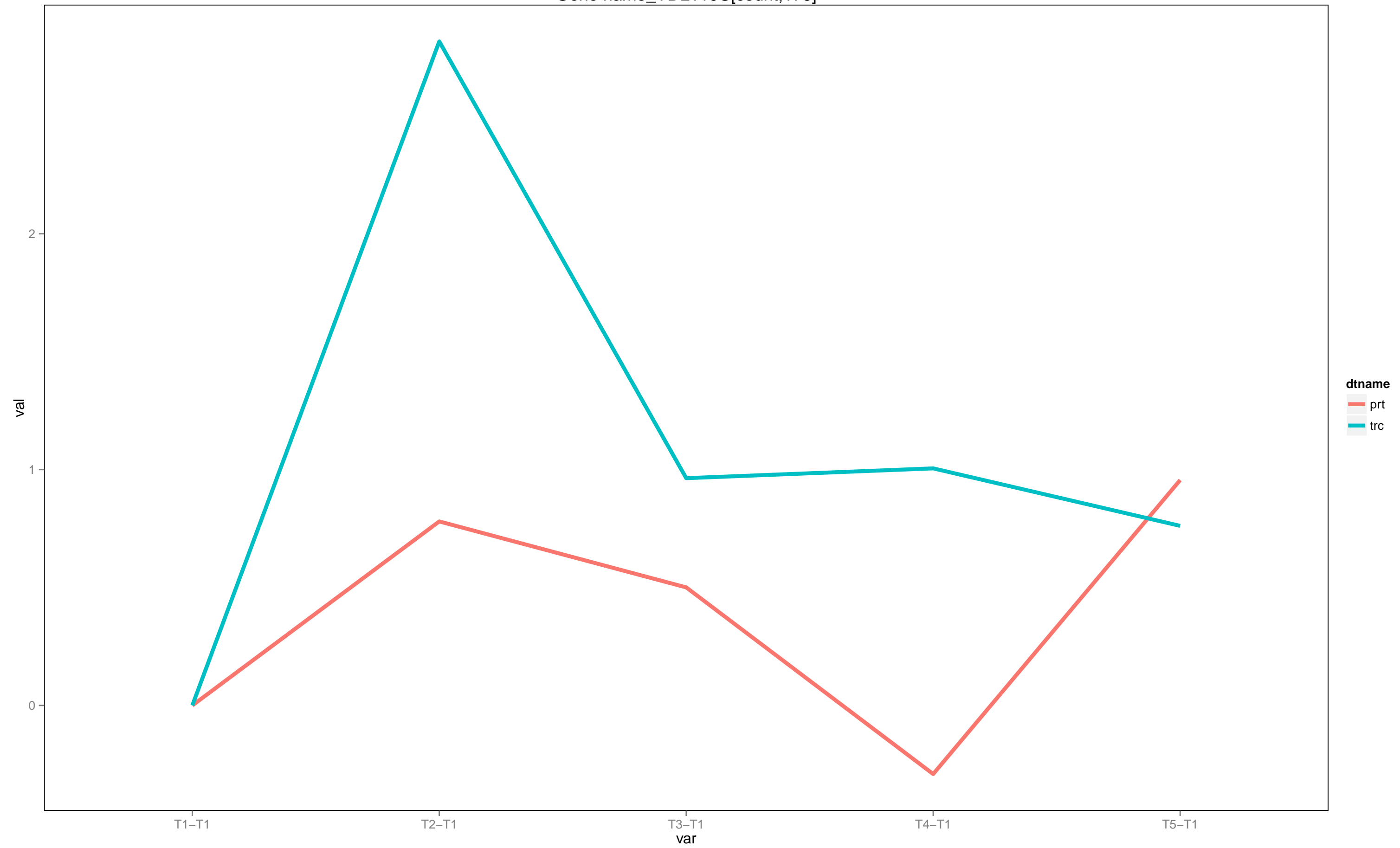
Gene name\_YDL110C[count;175]



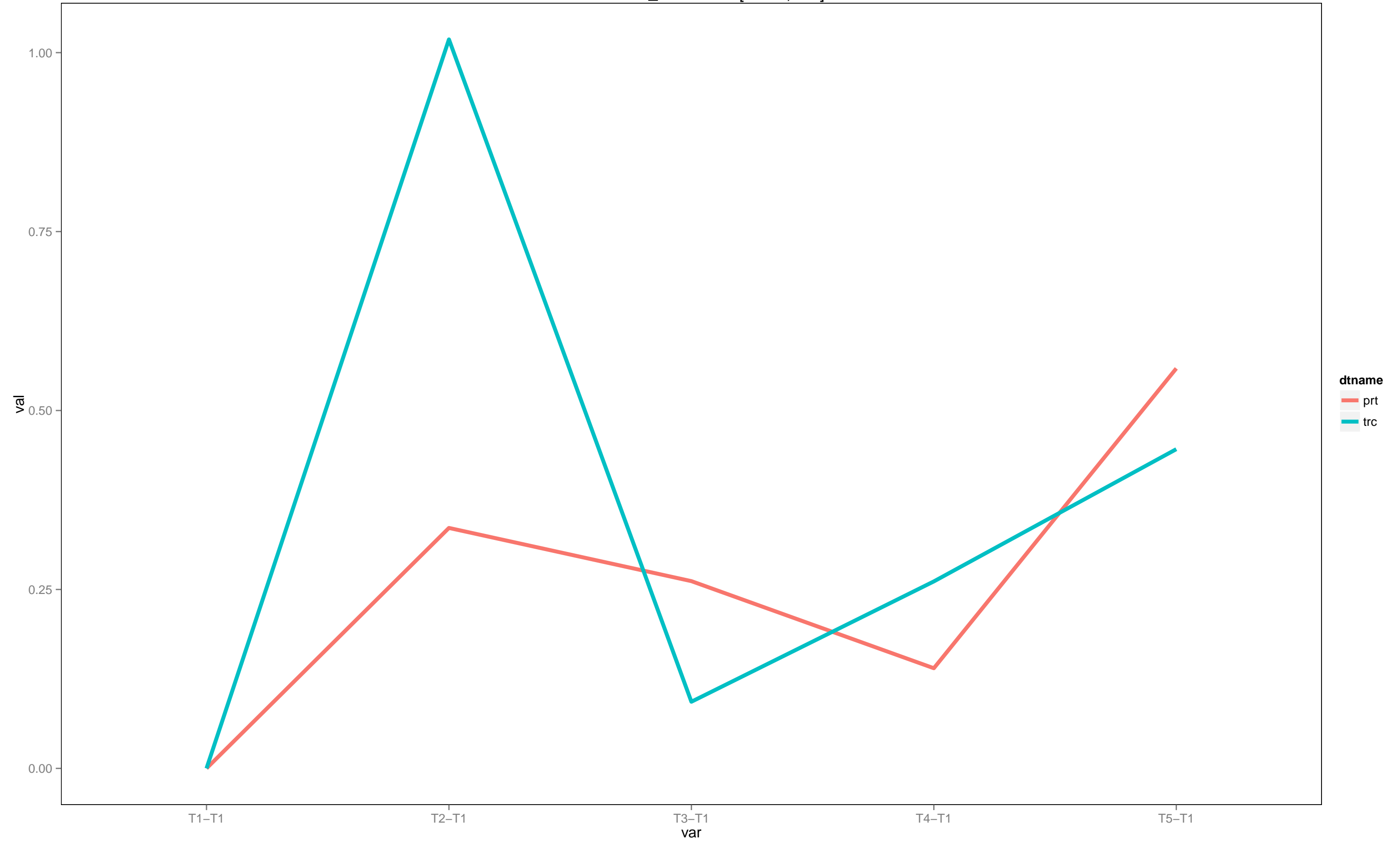
Gene name\_YDR122W[count;175]



Gene name\_YDL110C[count;176]

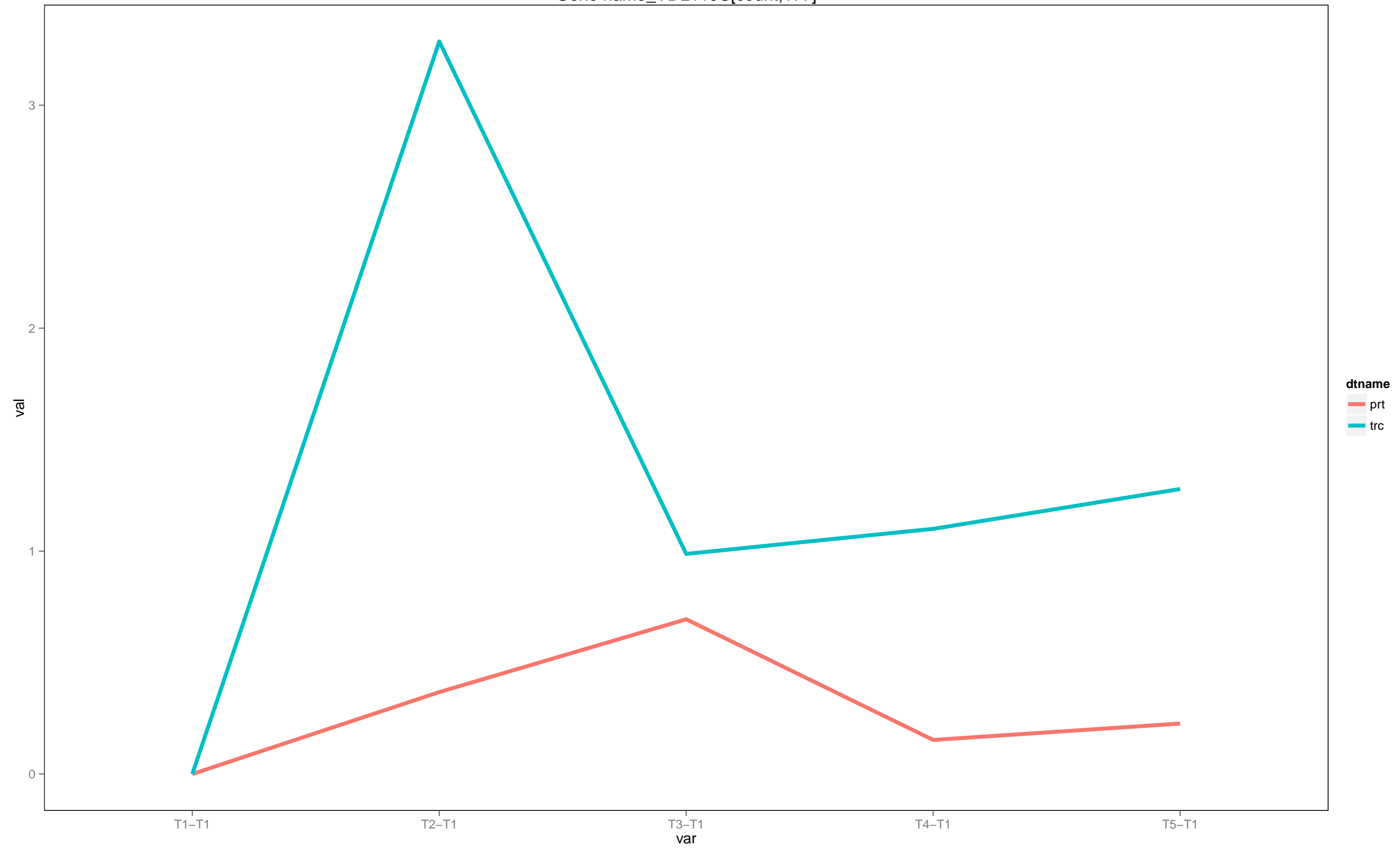


Gene name\_YDR122W[count;176]

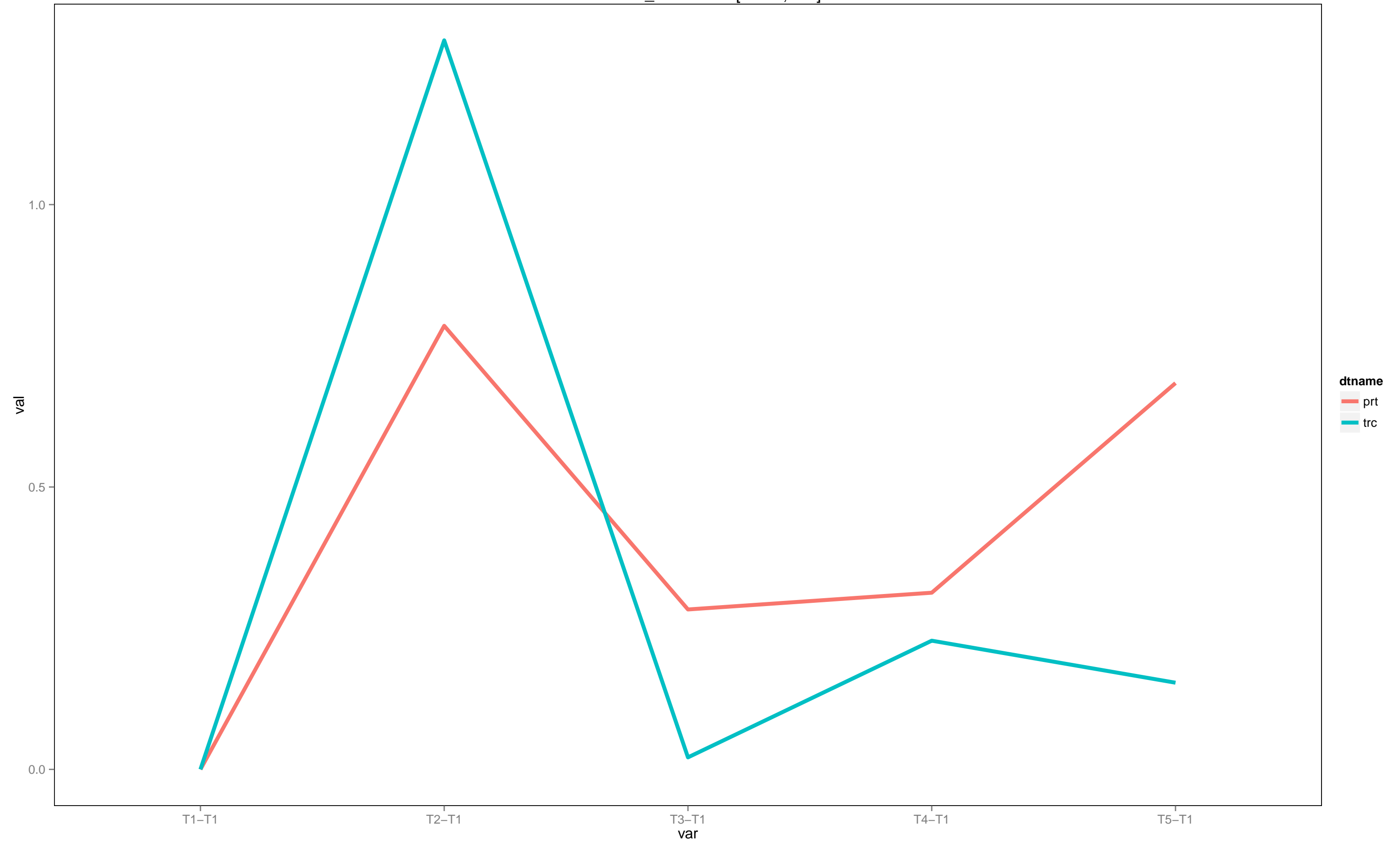




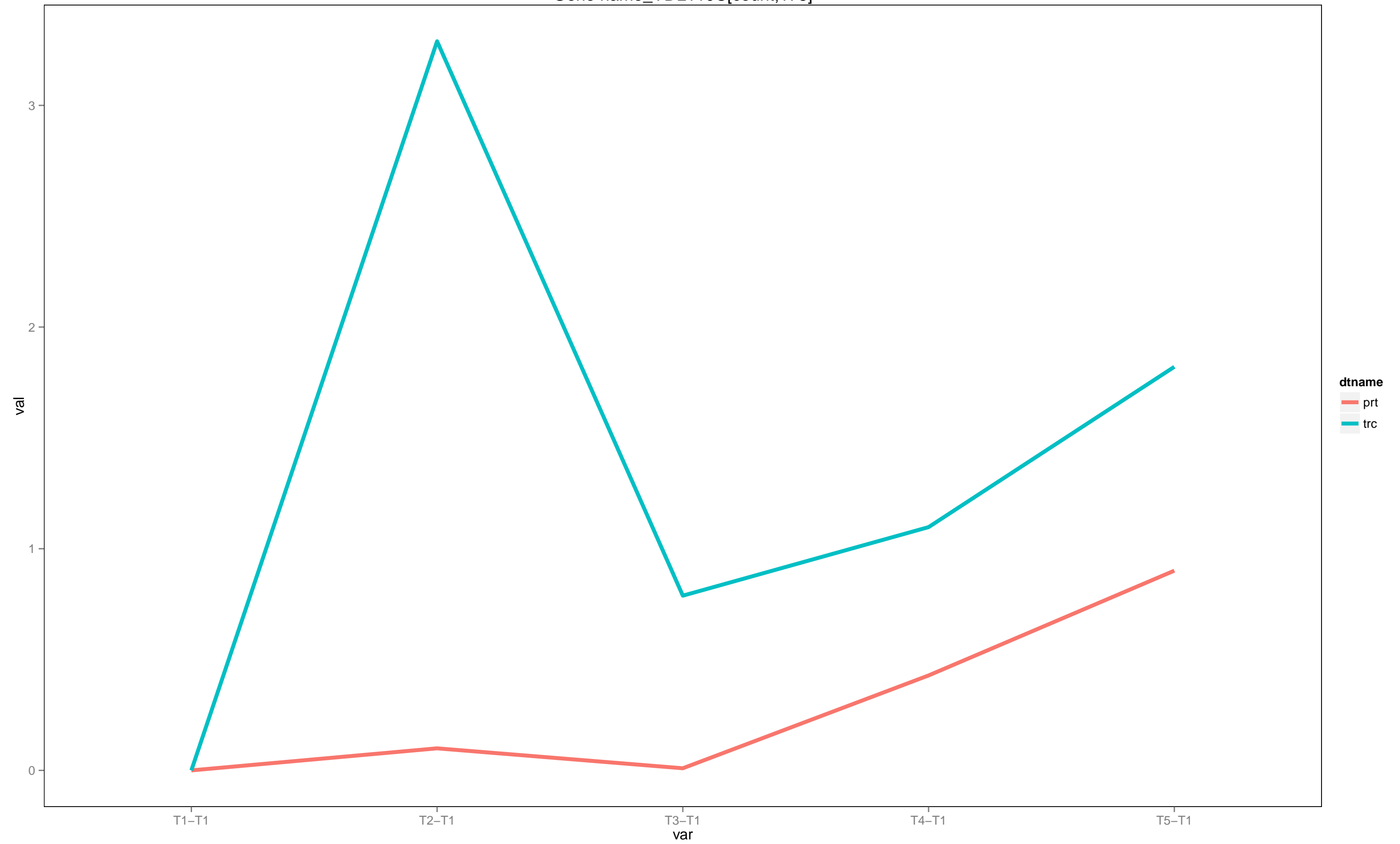
Gene name\_YDL110C[count;177]



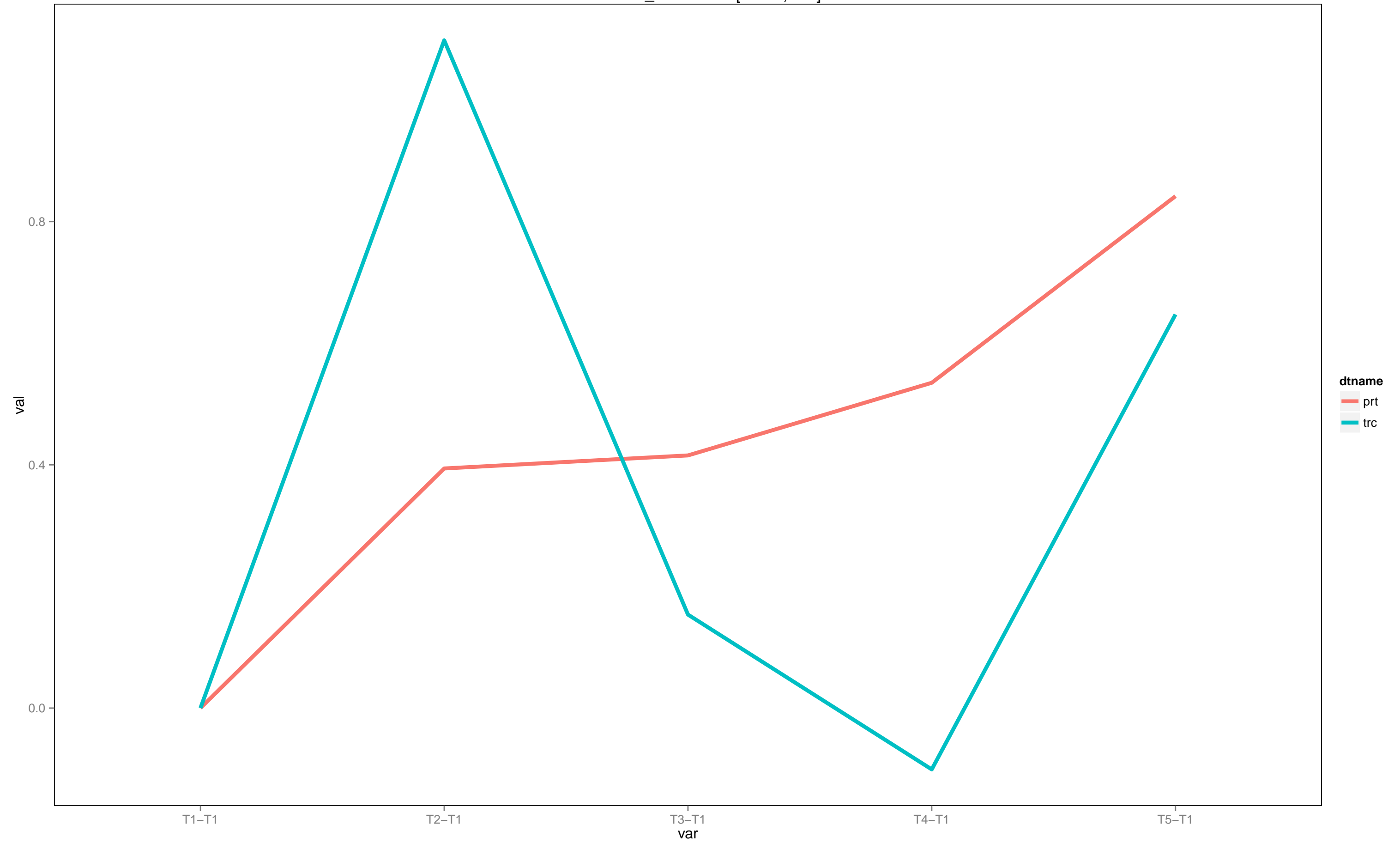
Gene name\_YDR122W[count;177]



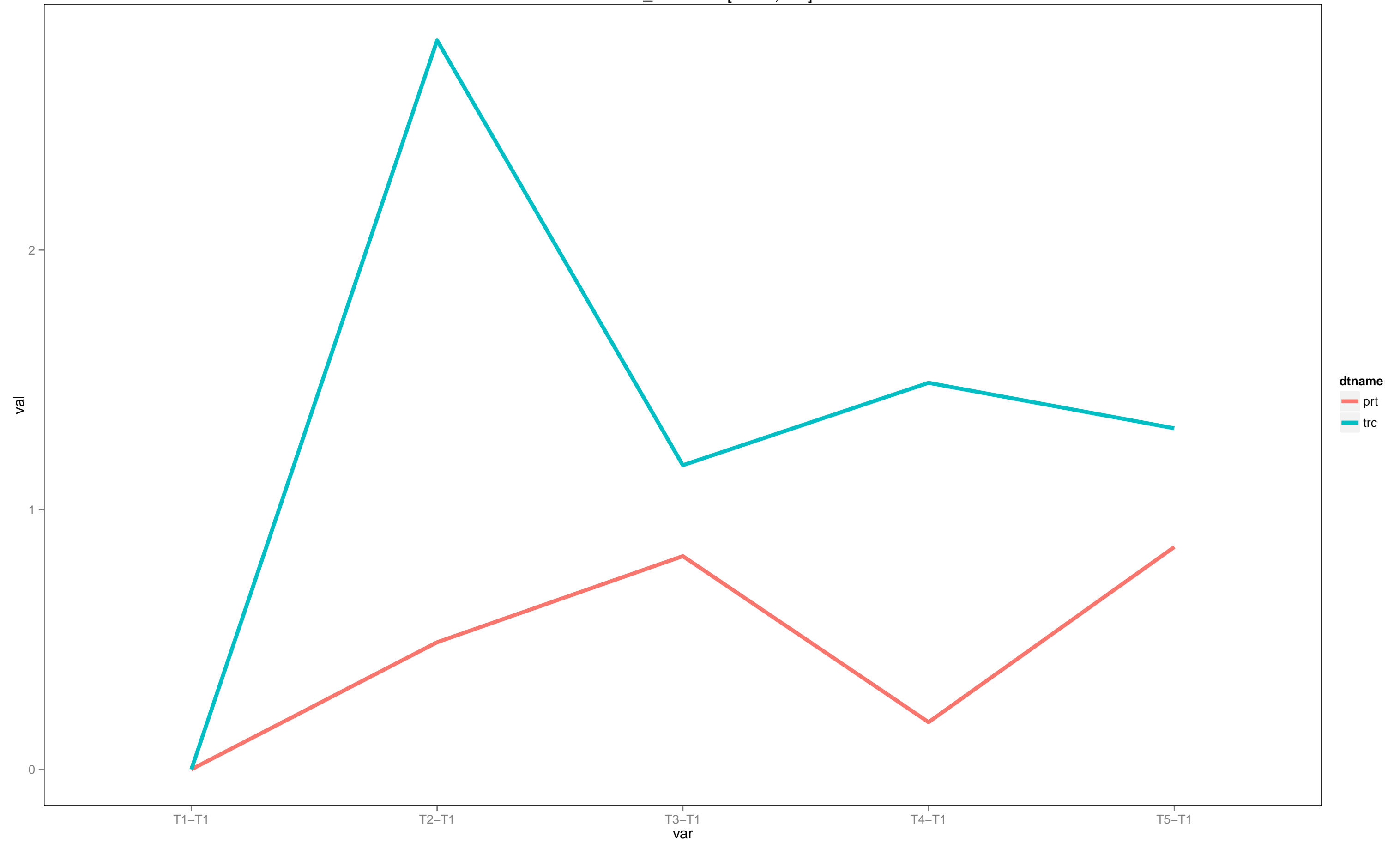
Gene name\_YDL110C[count;178]



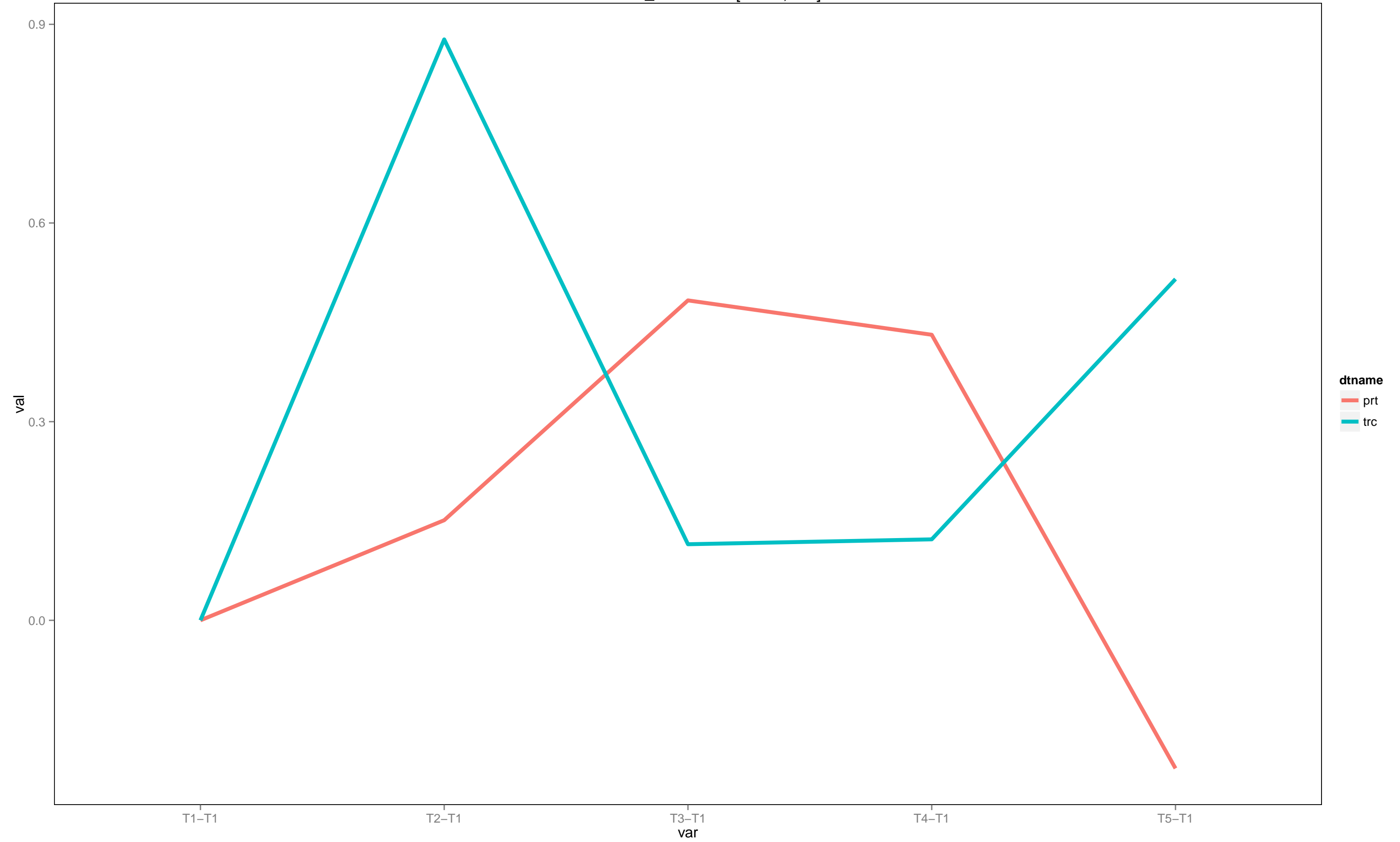
Gene name\_YDR122W[count;178]



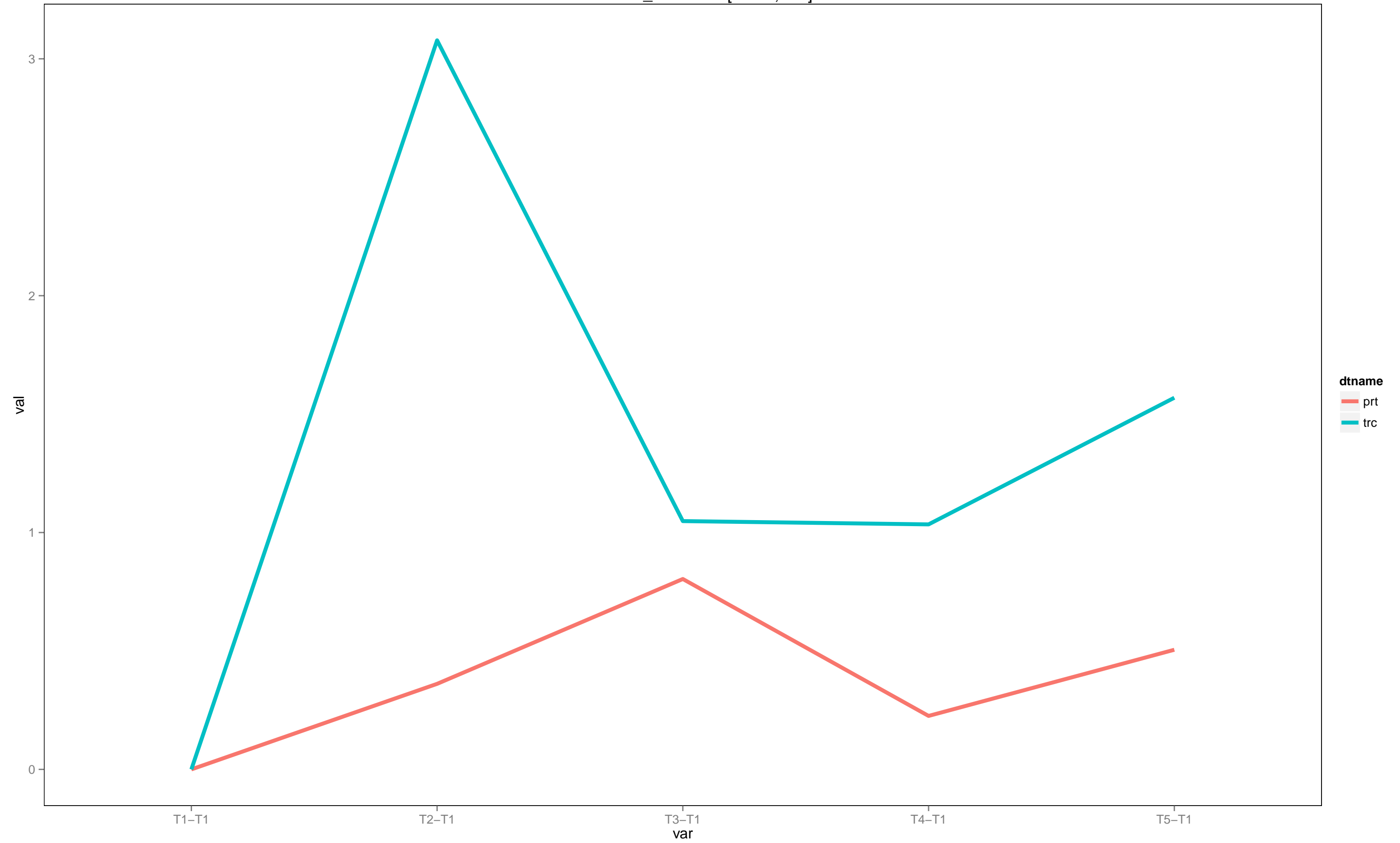
Gene name\_YDL110C[count;179]



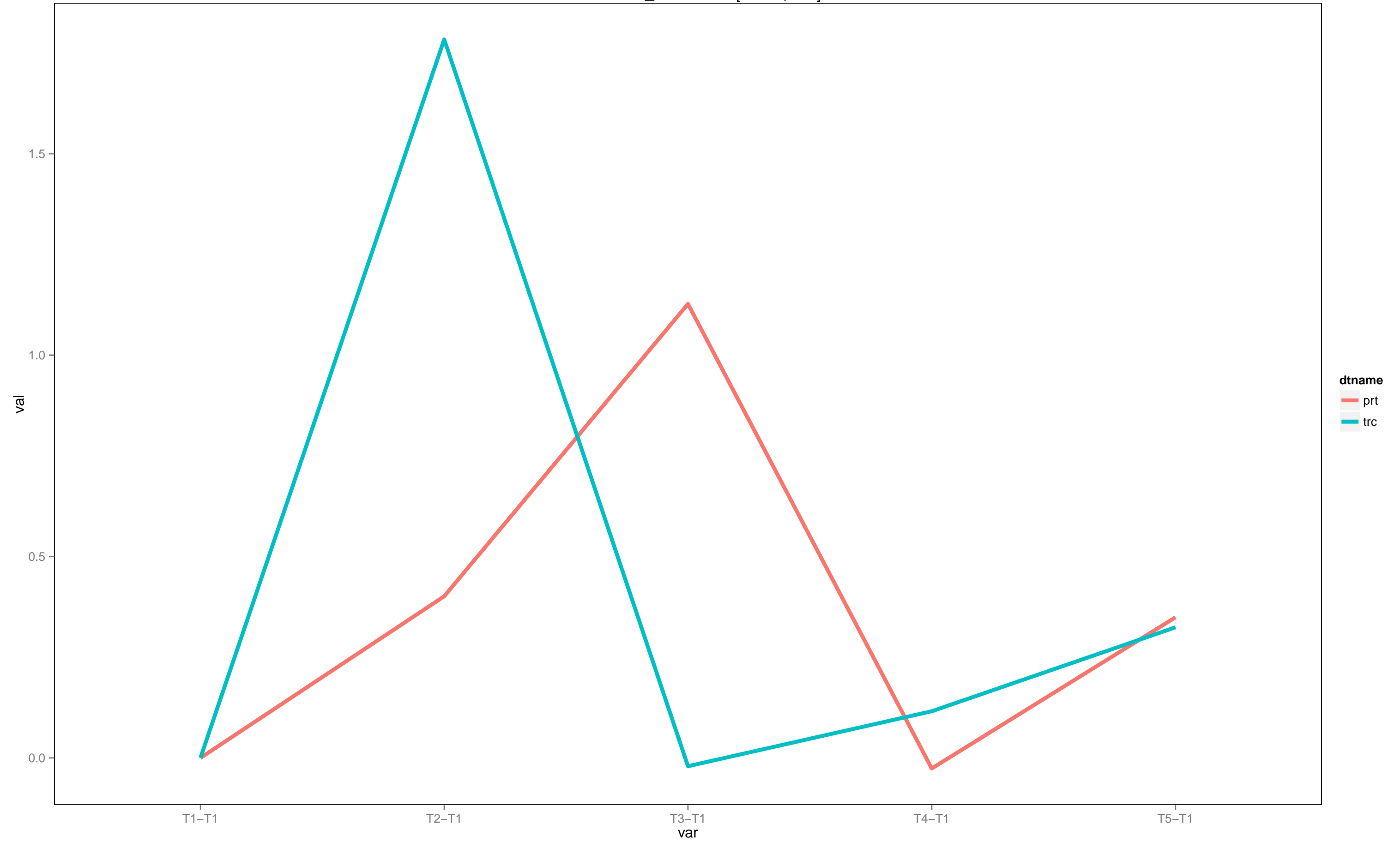
Gene name\_YDR122W[count;179]



Gene name\_YDL110C[count;180]

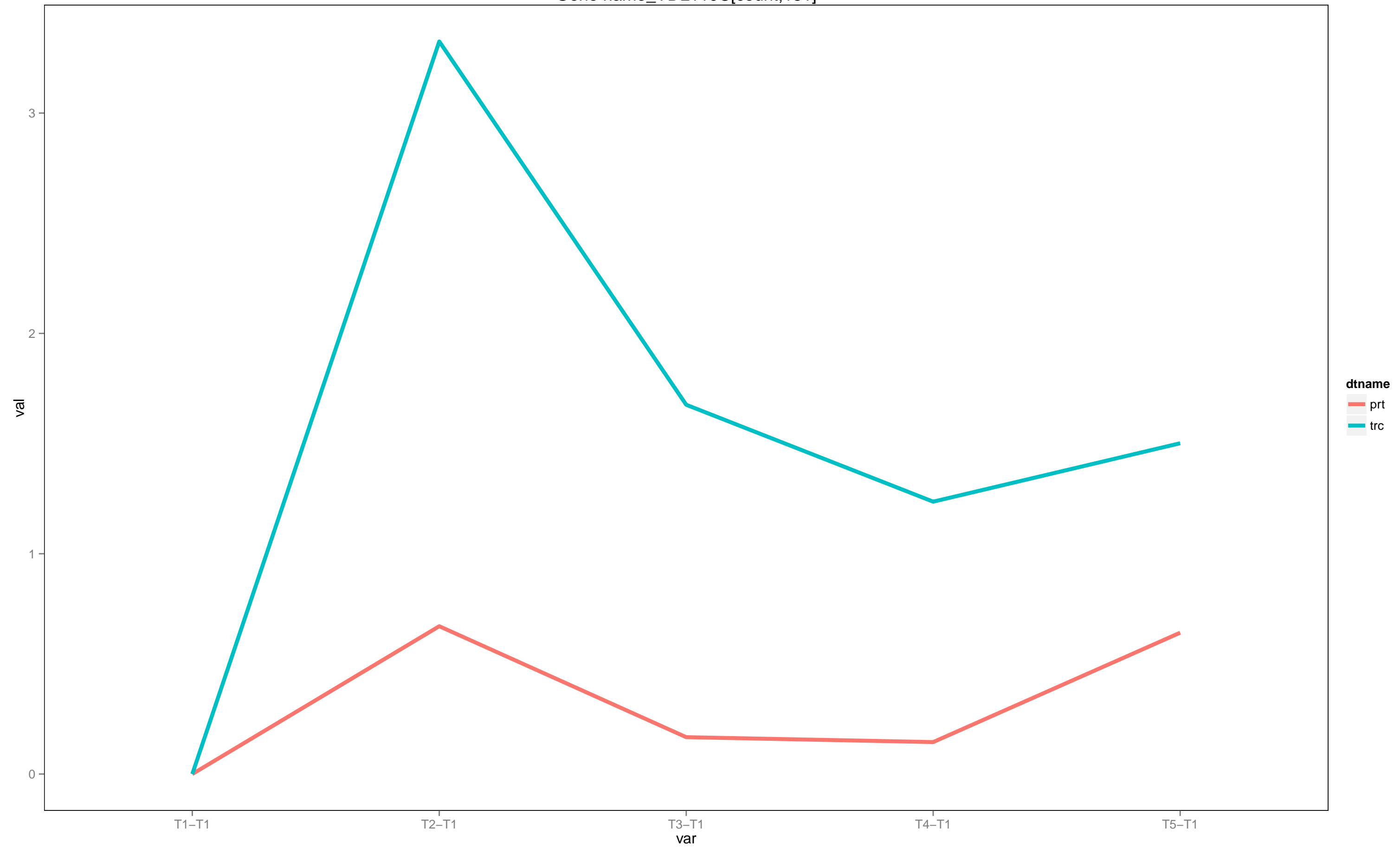


Gene name\_YDR122W[count;180]

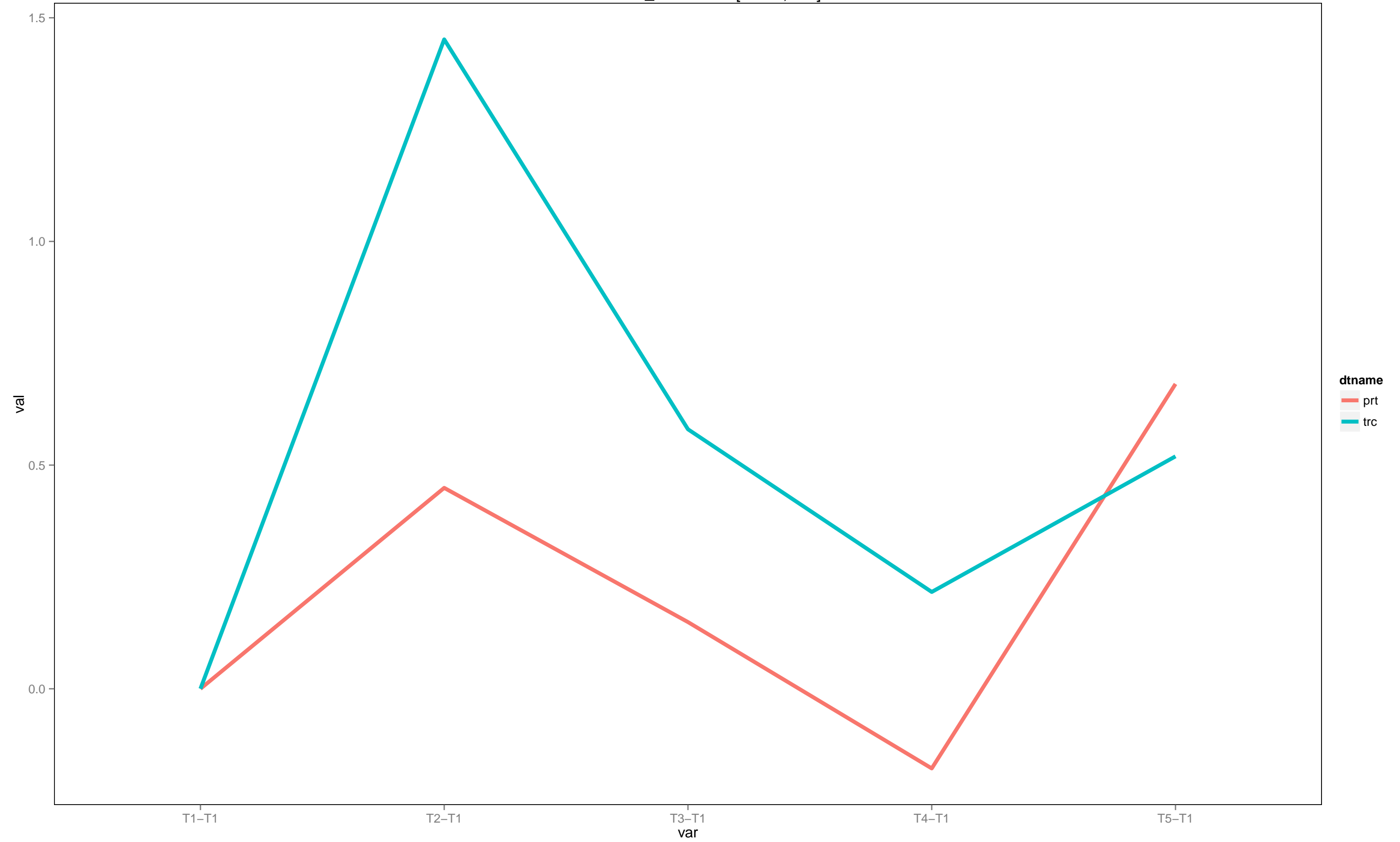


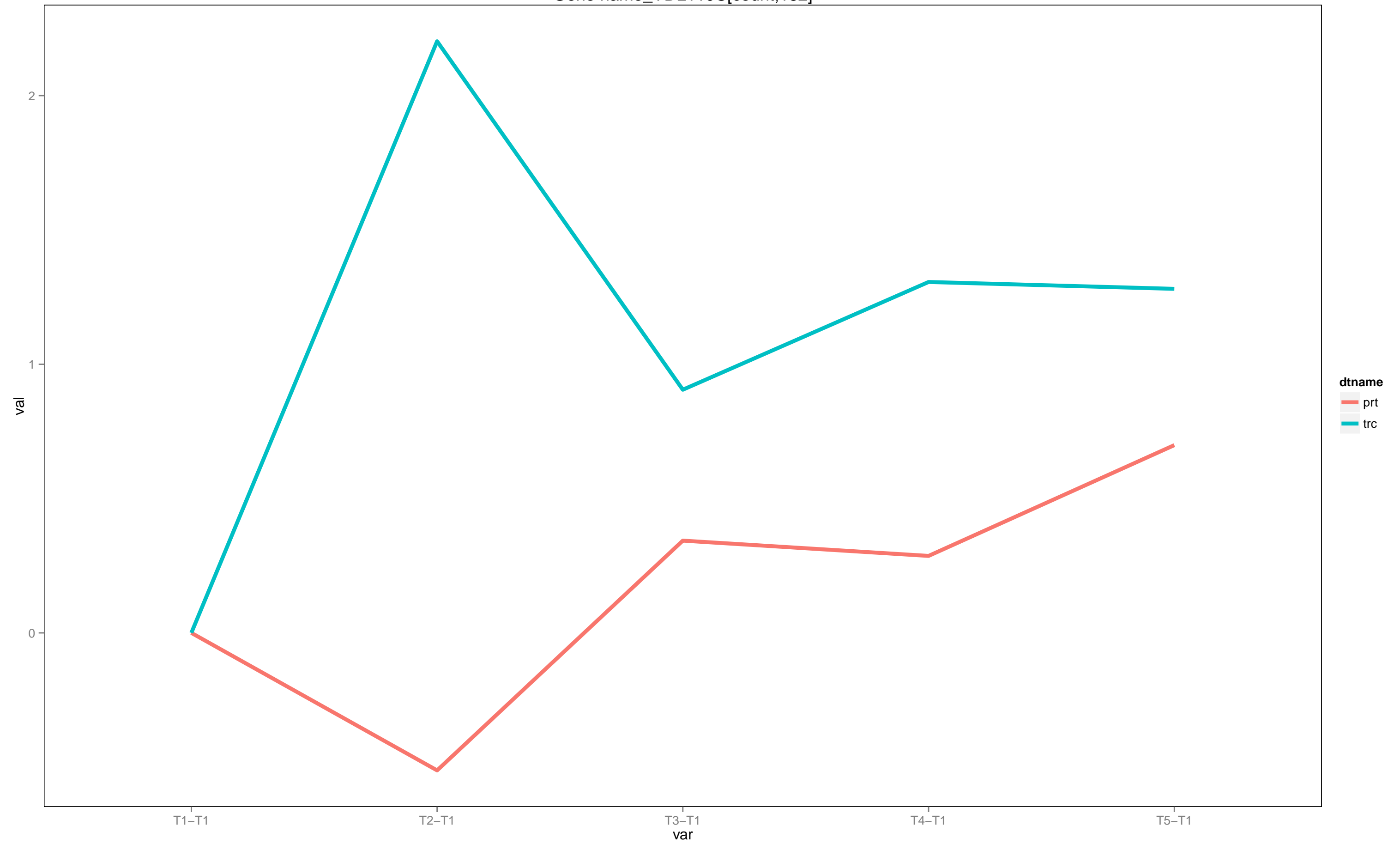


Gene name\_YDL110C[count;181]

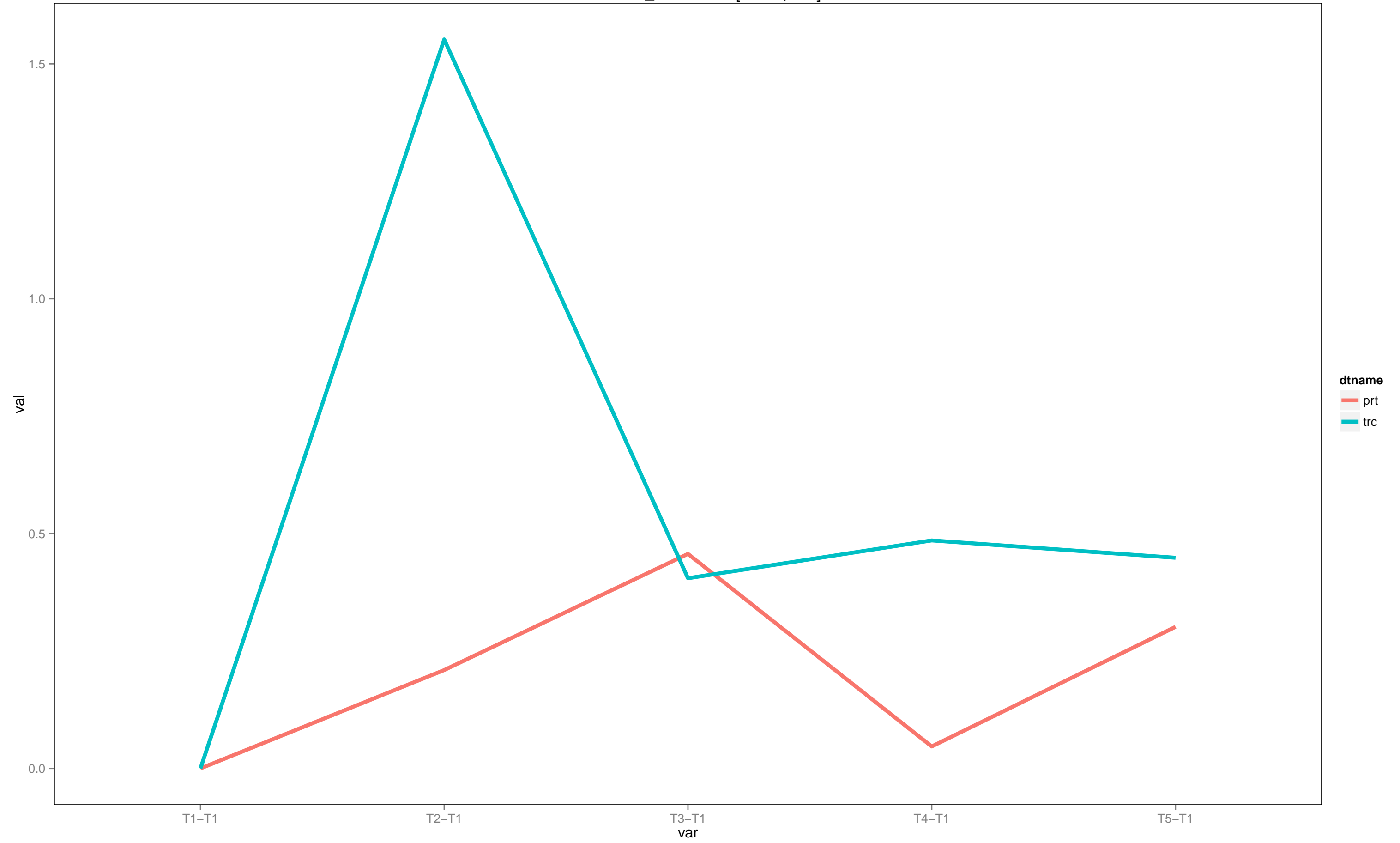


Gene name\_YDR122W[count;181]

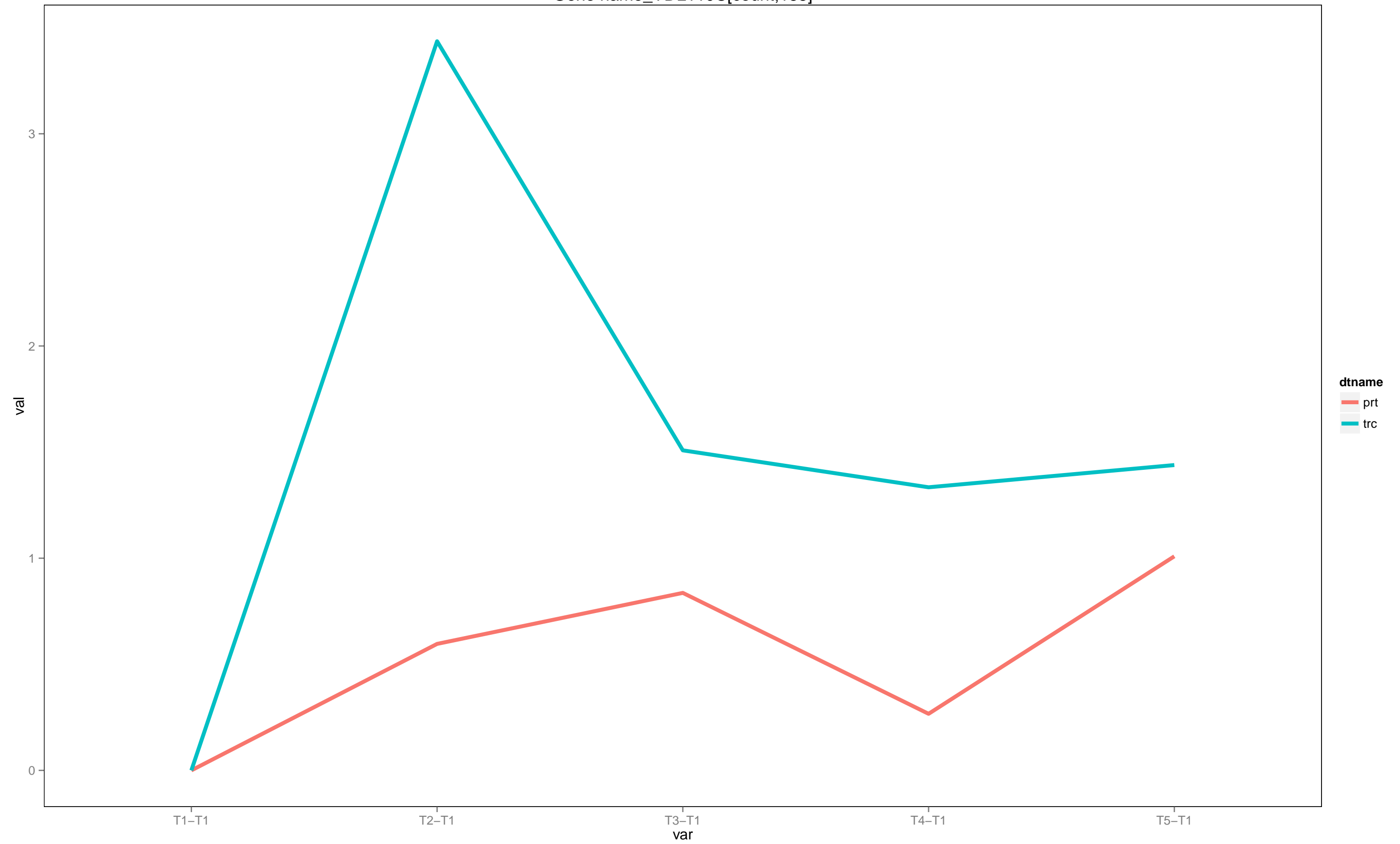




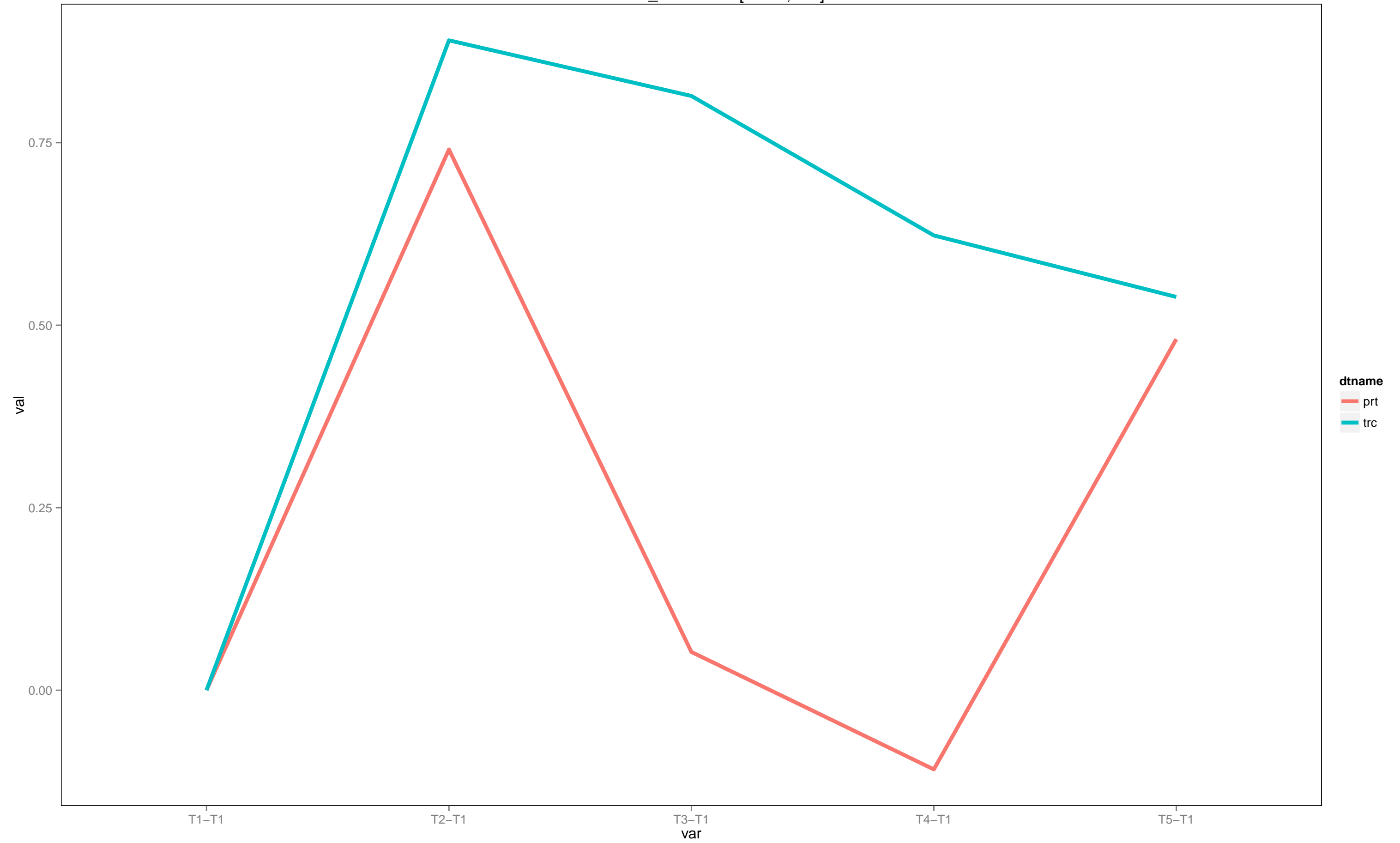
Gene name\_YDR122W[count;182]



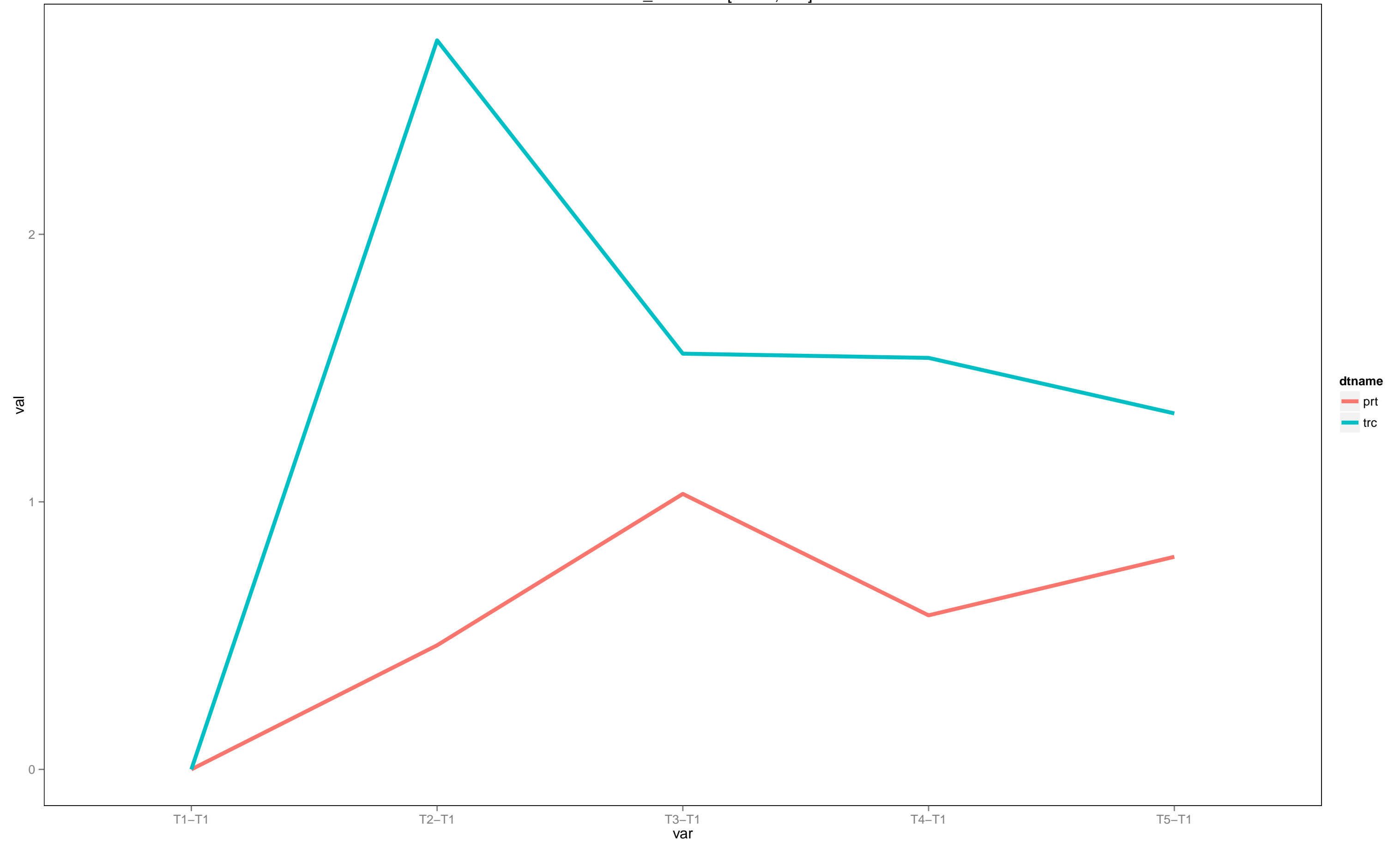
Gene name\_YDL110C[count;183]



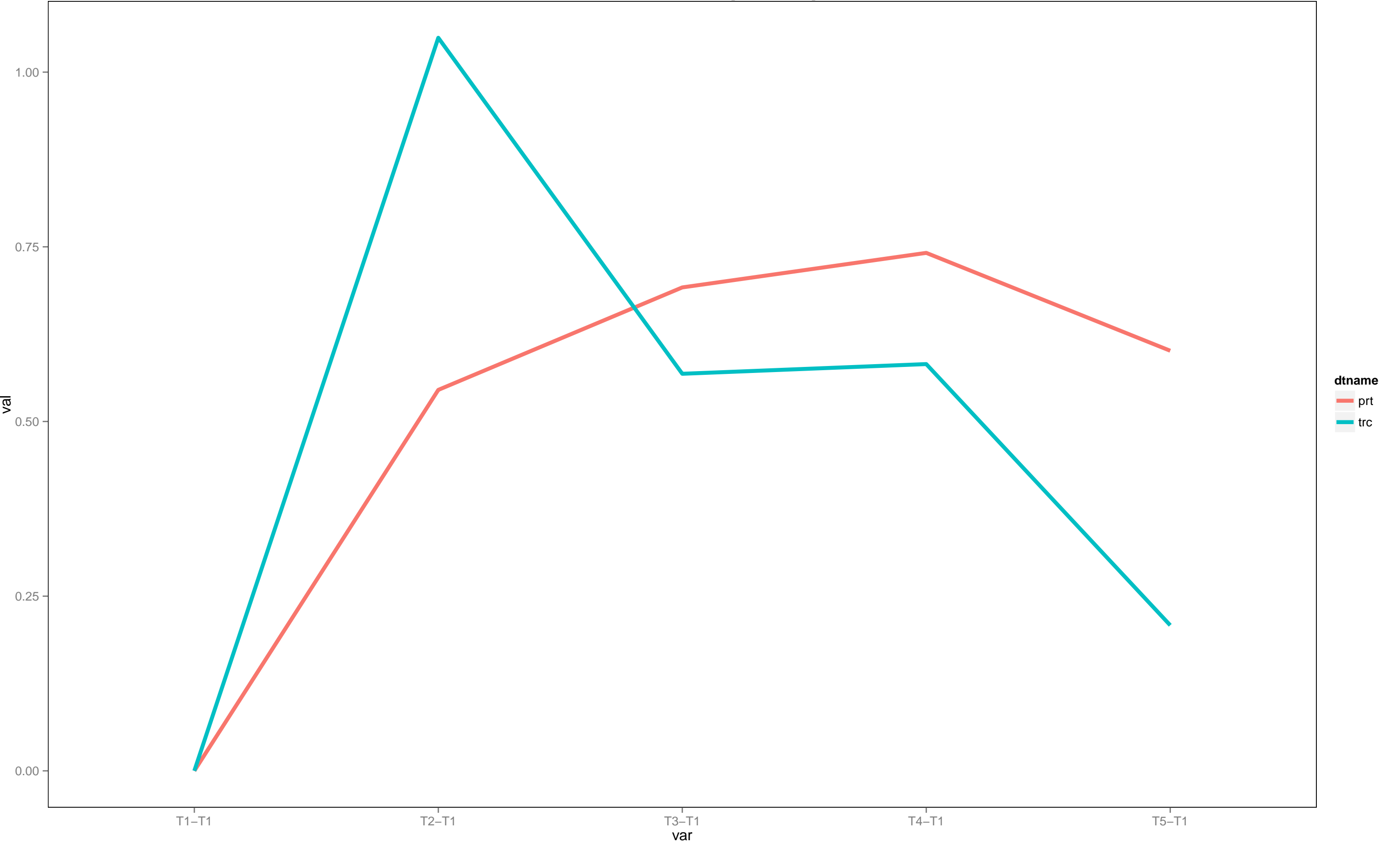
Gene name\_YDR122W[count;183]



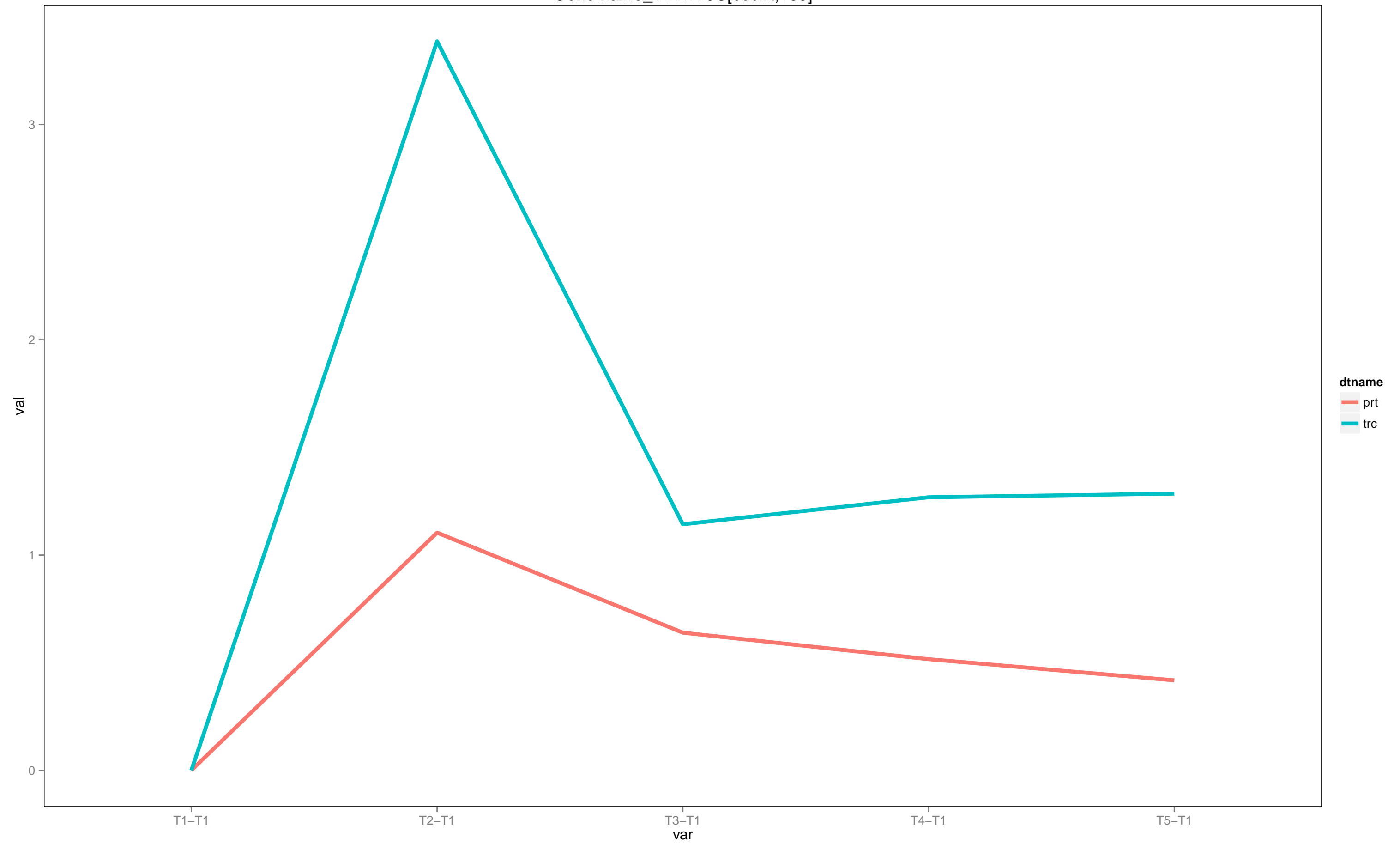
Gene name\_YDL110C[count;184]



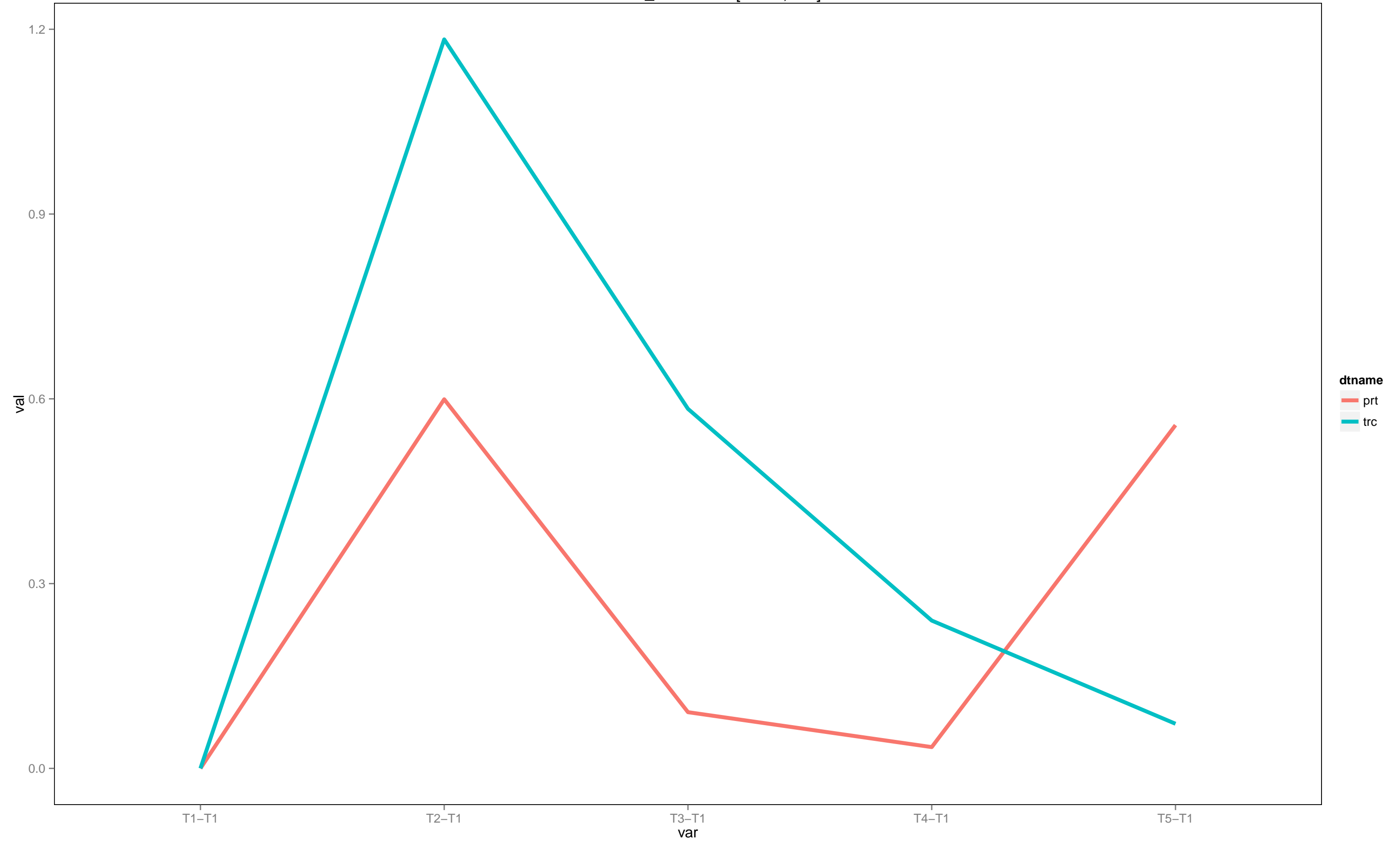
Gene name\_YDR122W[count;184]

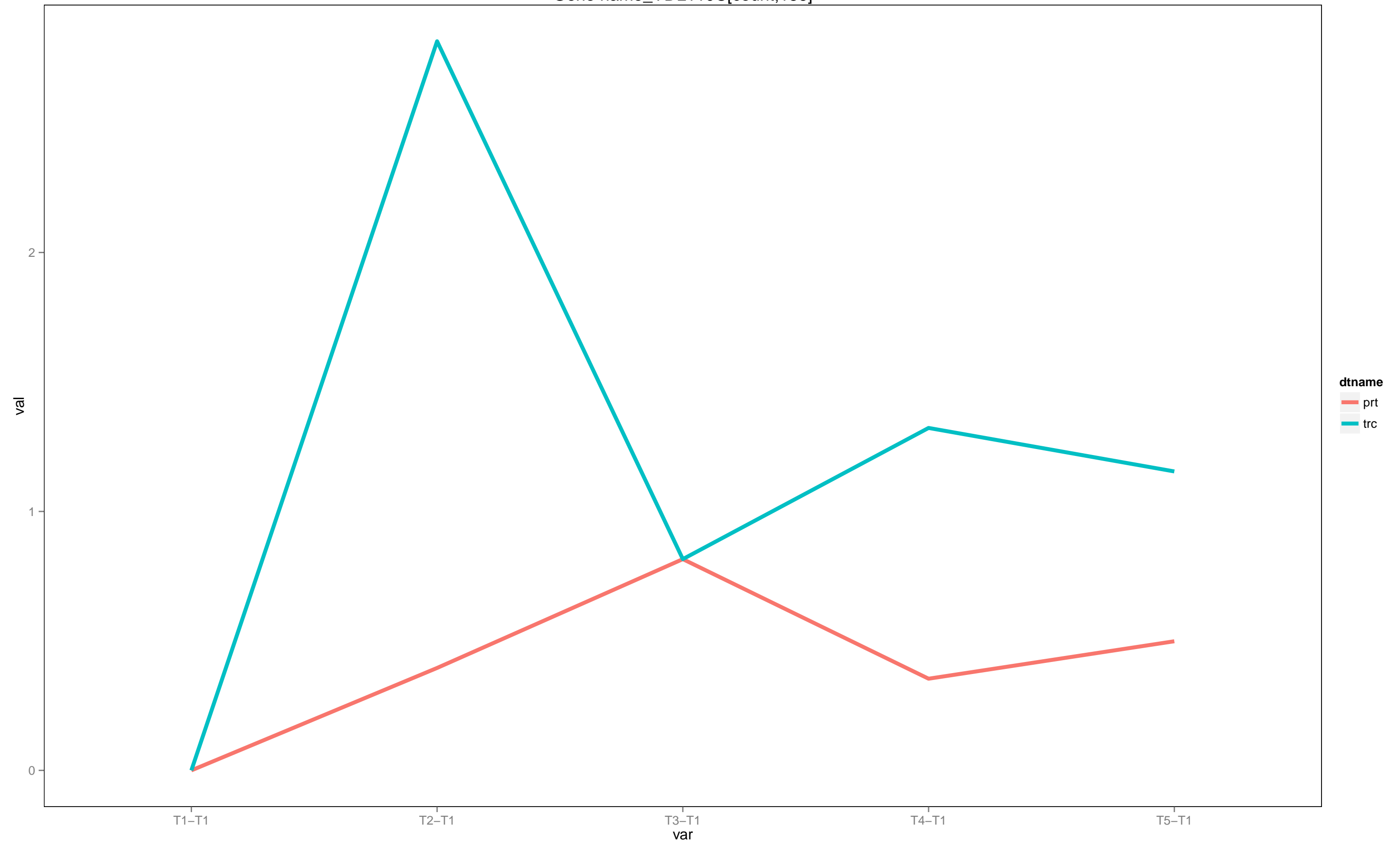




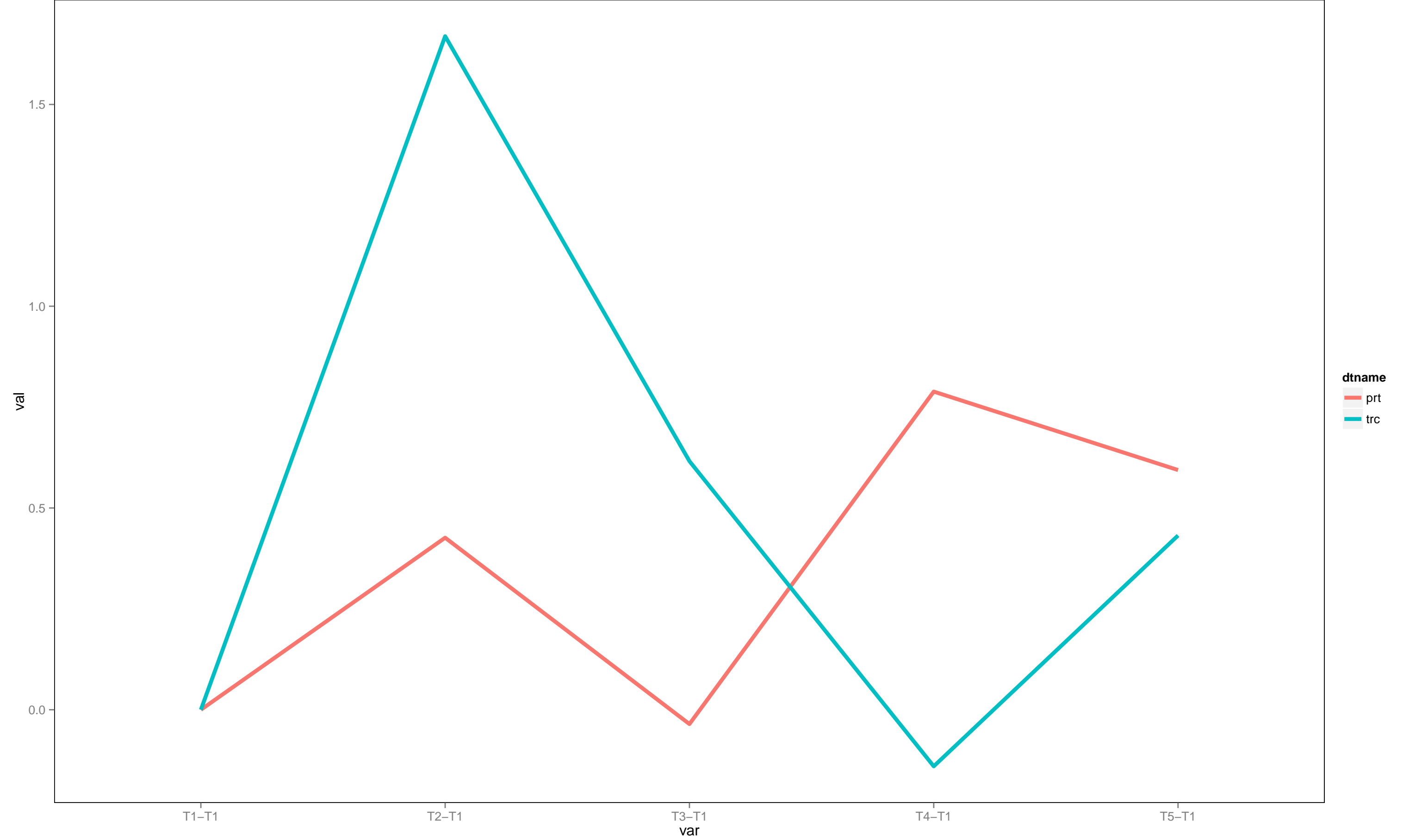


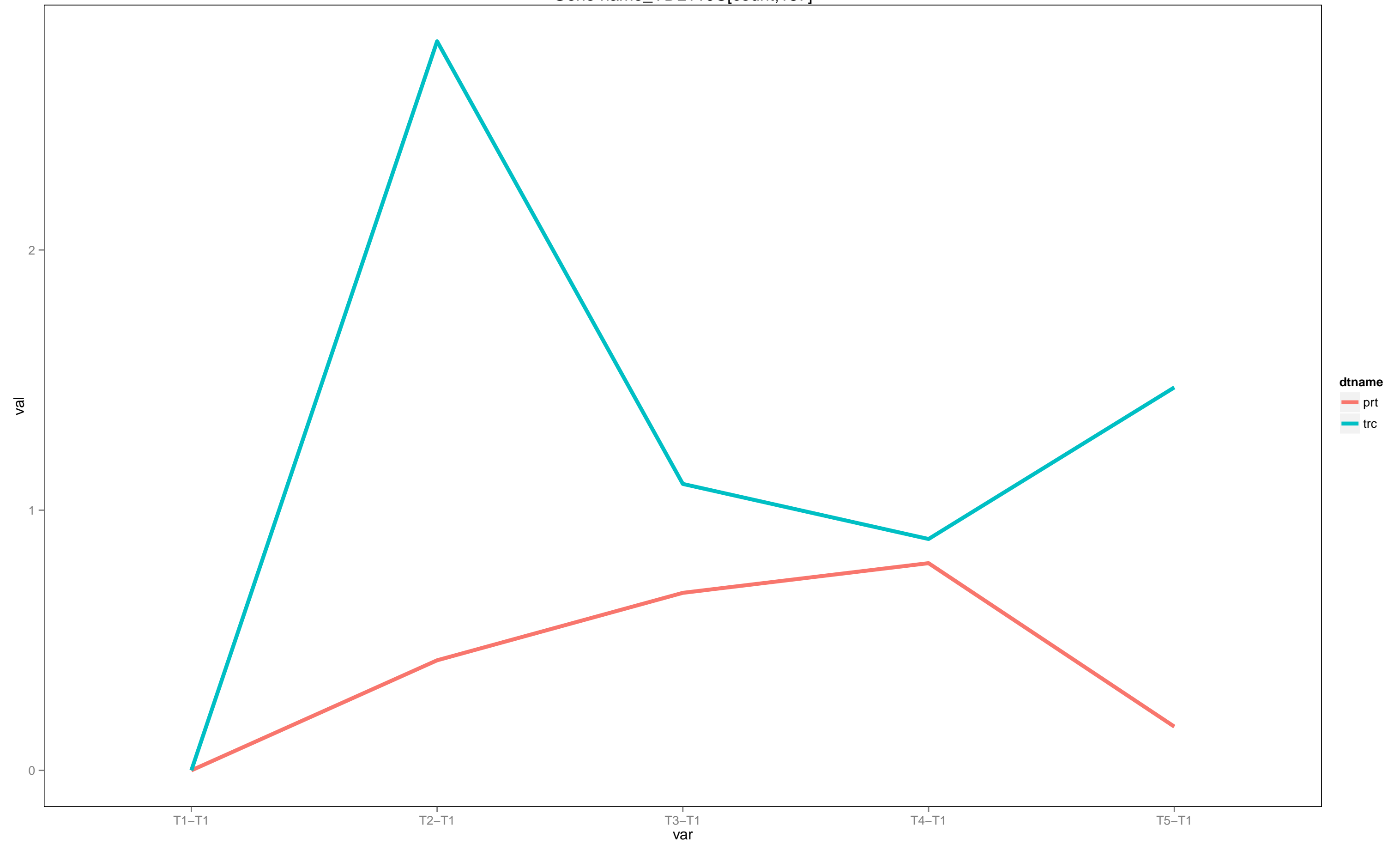
Gene name\_YDR122W[count;185]



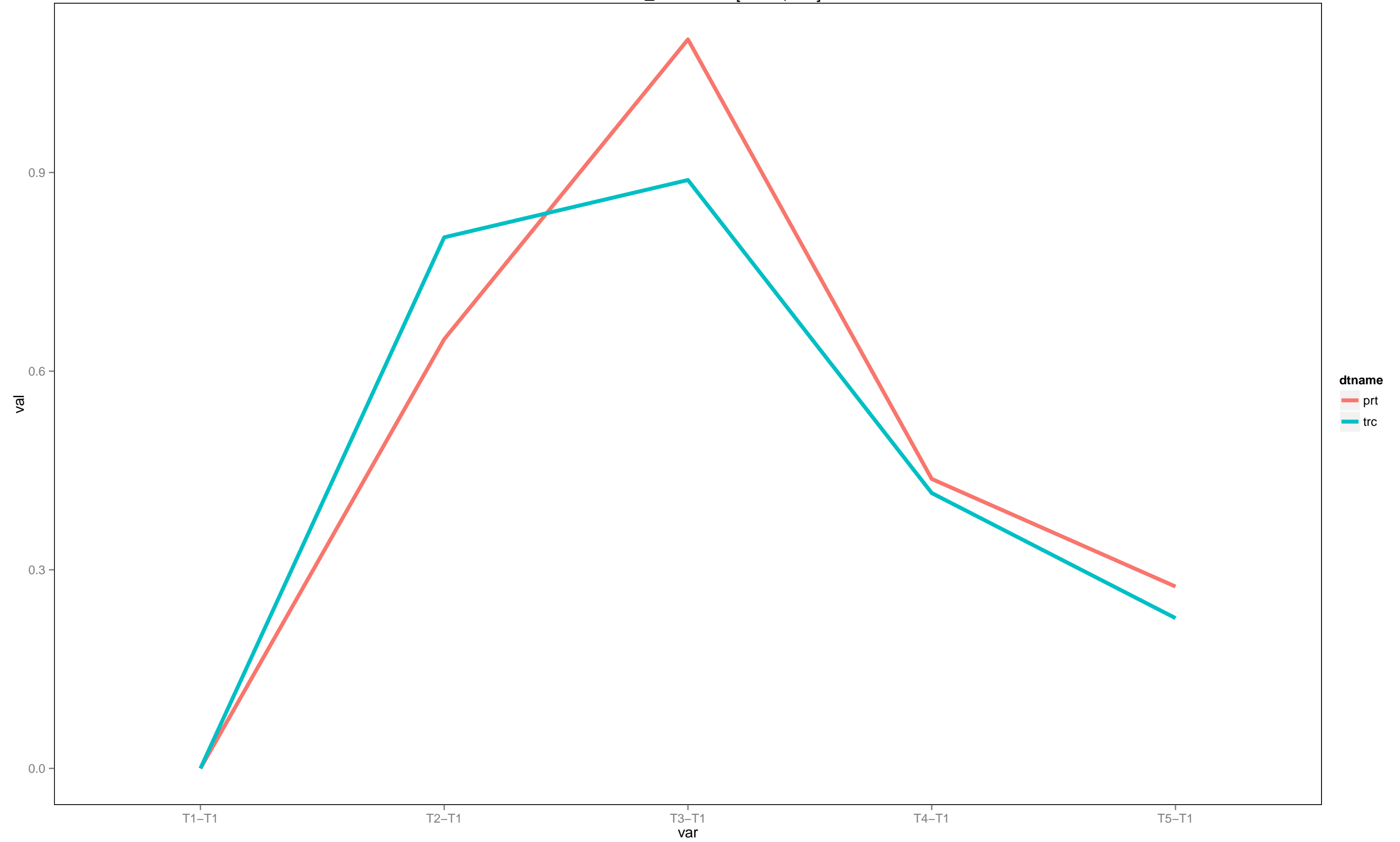


Gene name\_YDR122W[count;186]

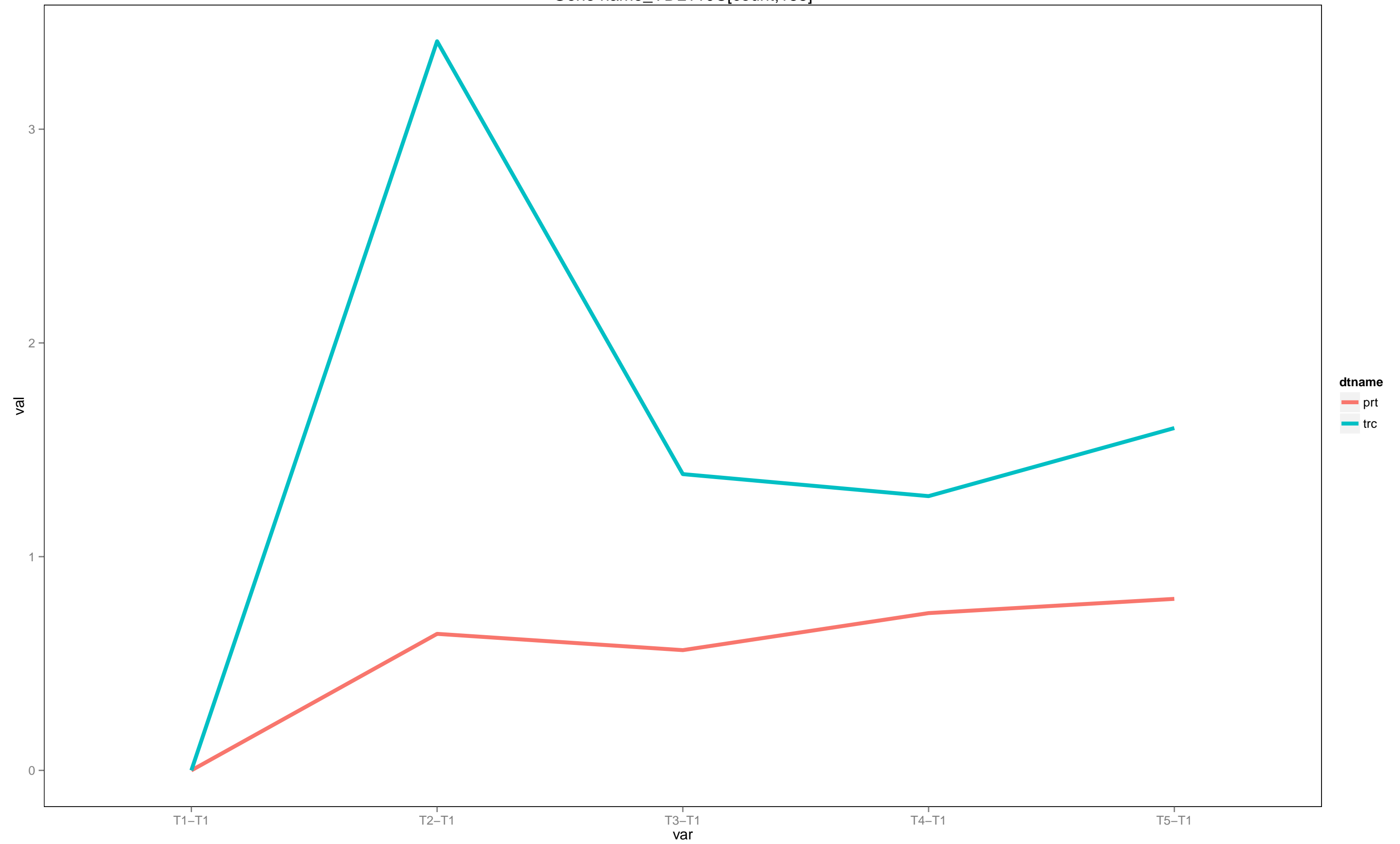




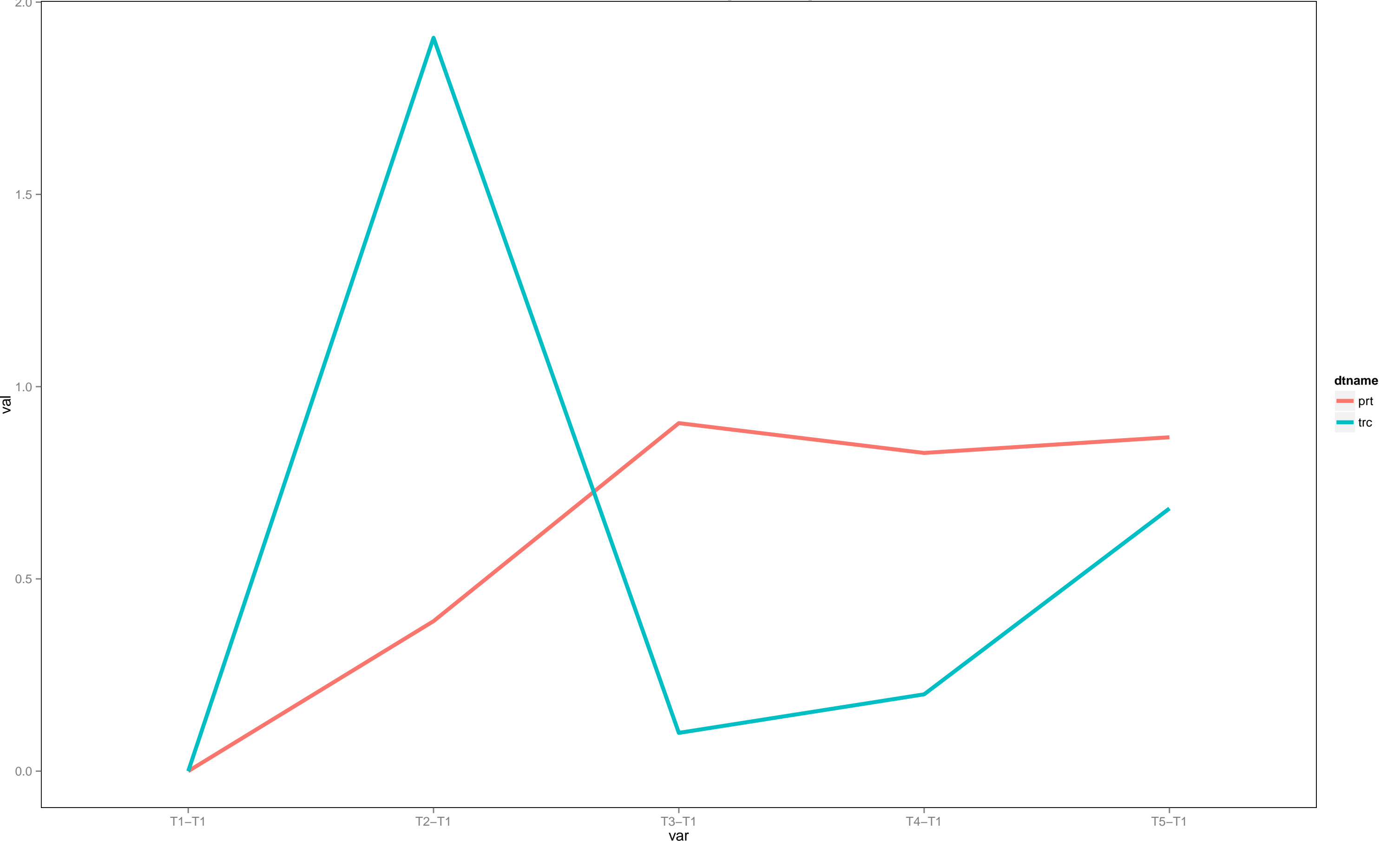
Gene name\_YDR122W[count;187]



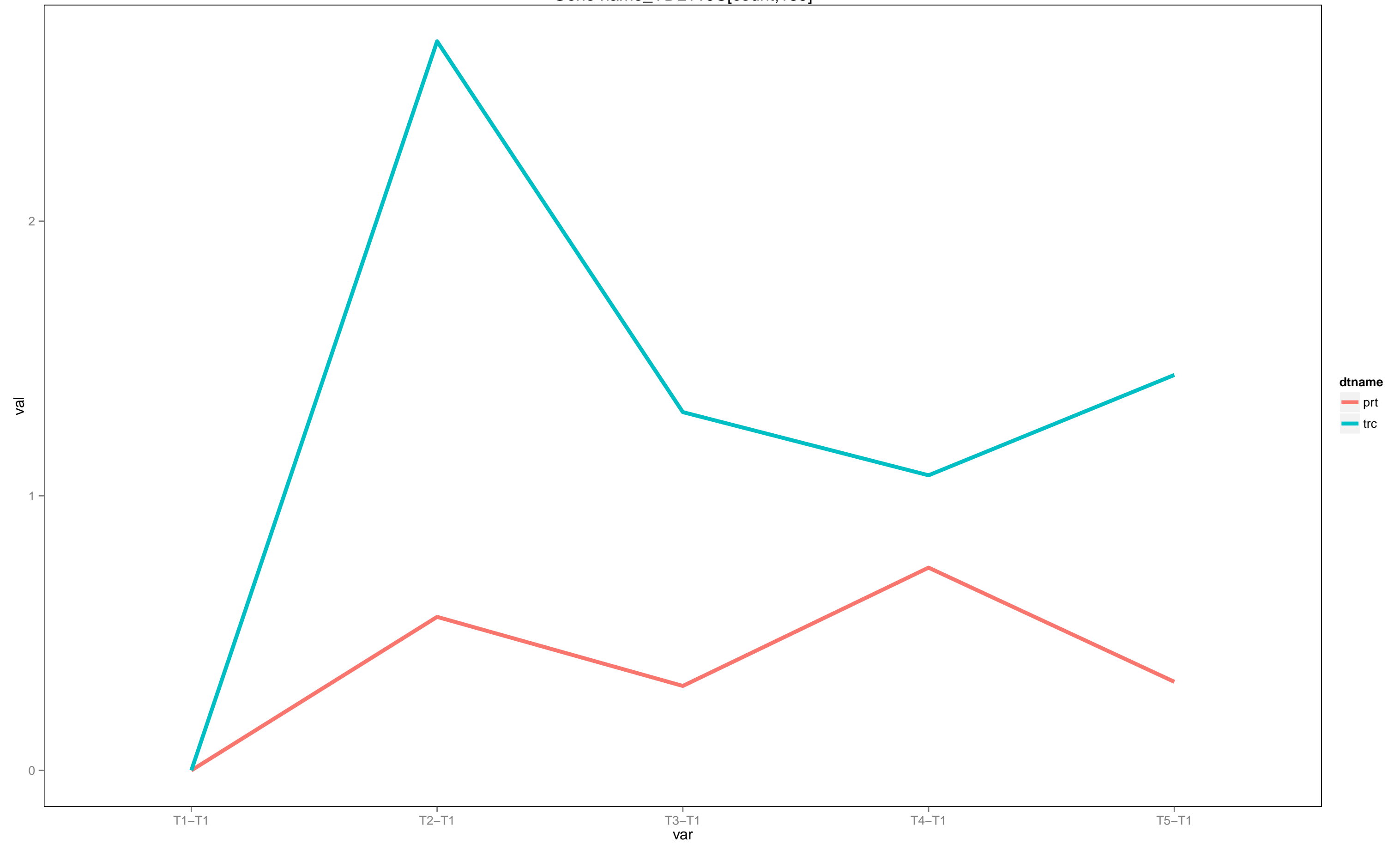
Gene name\_YDL110C[count;188]



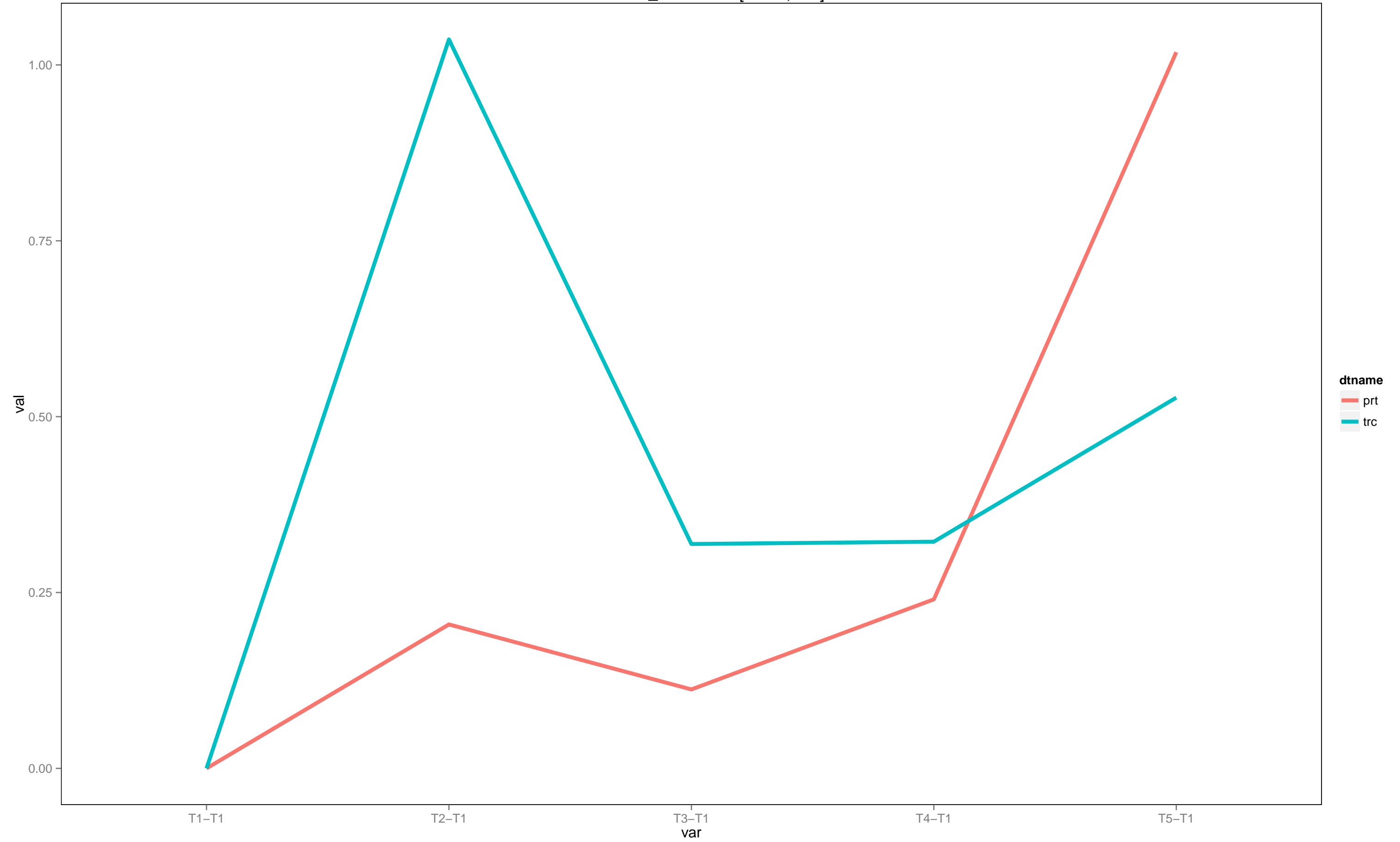
Gene name\_YDR122W[count;188]



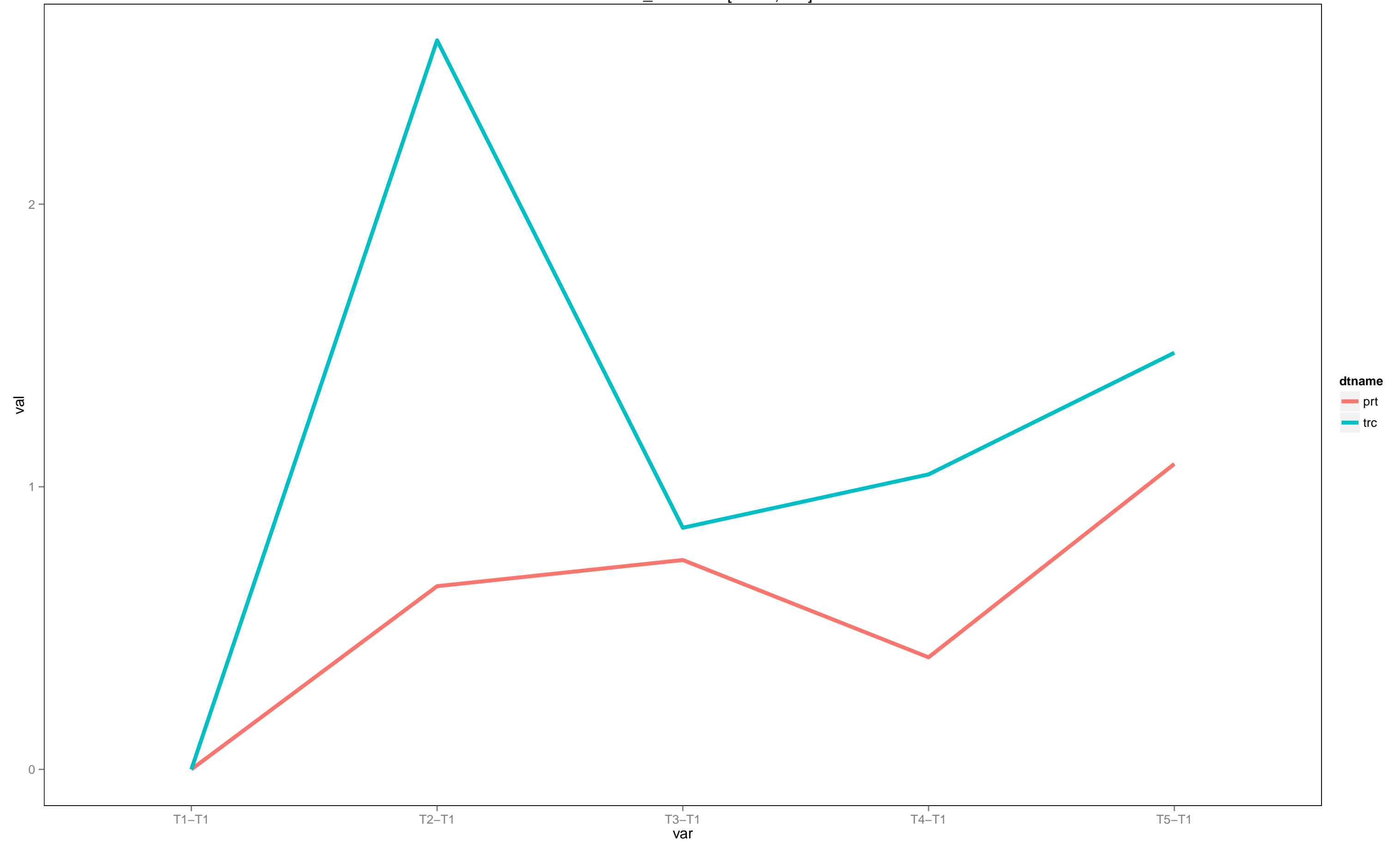




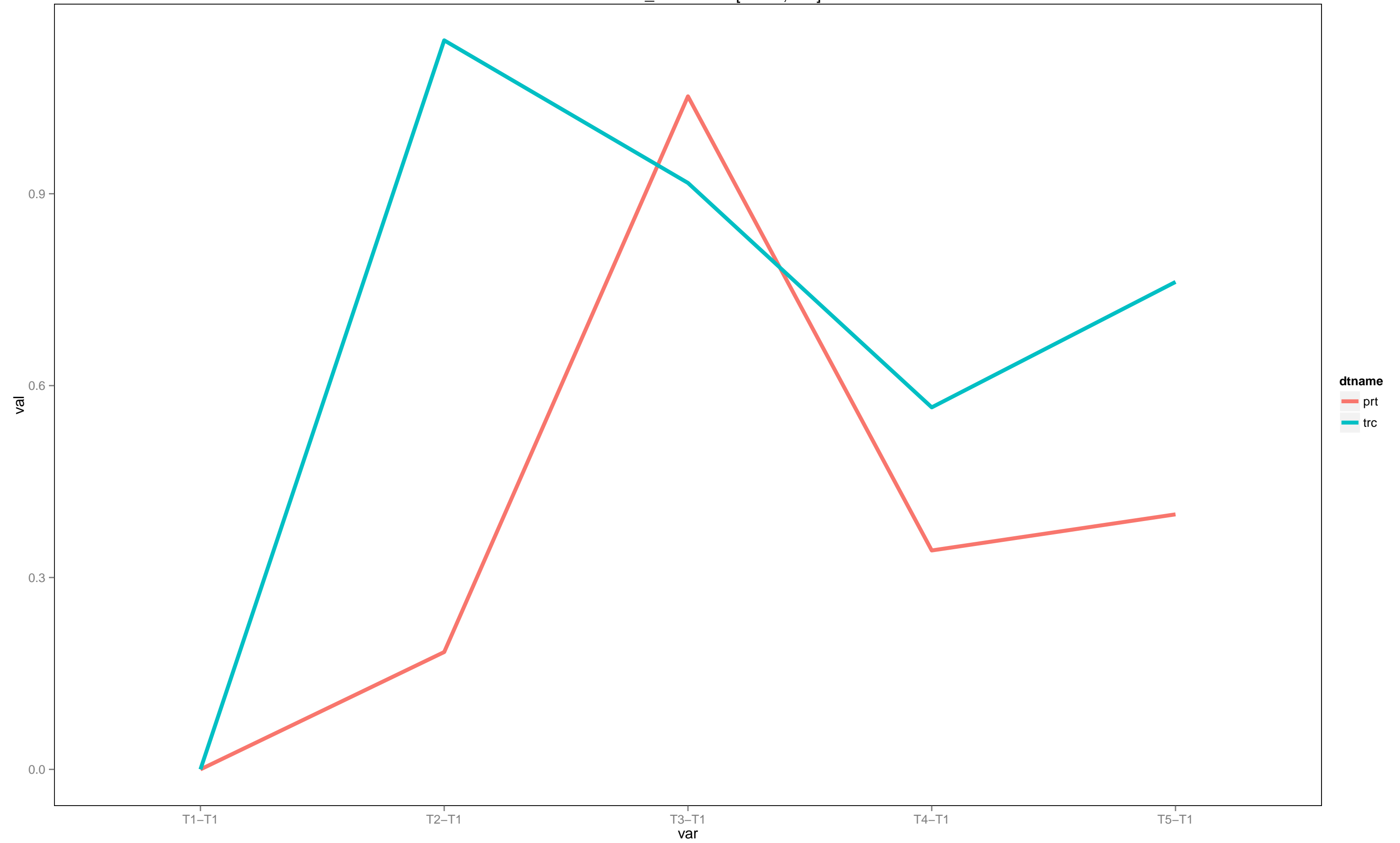
Gene name\_YDR122W[count;189]



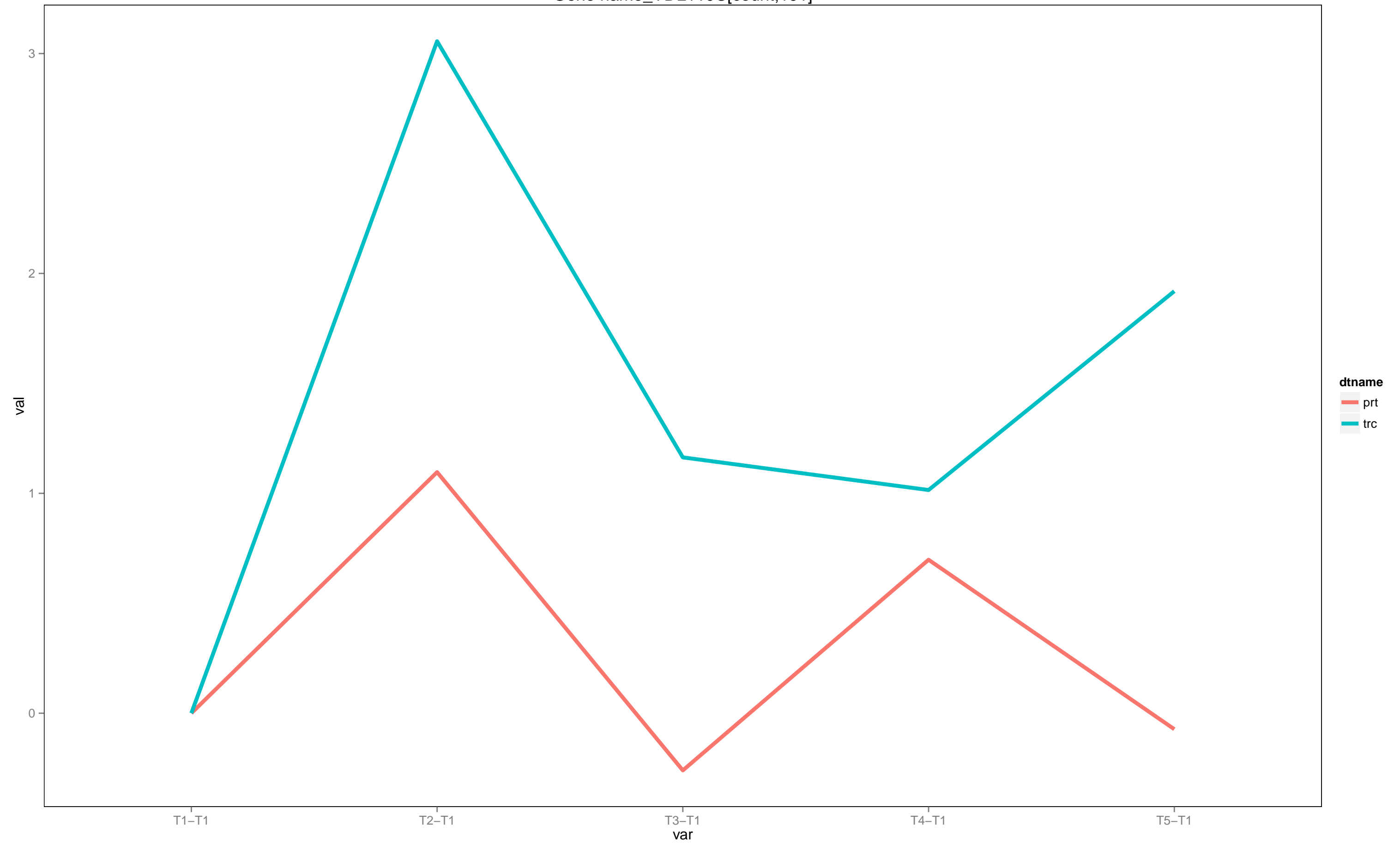
Gene name\_YDL110C[count;190]



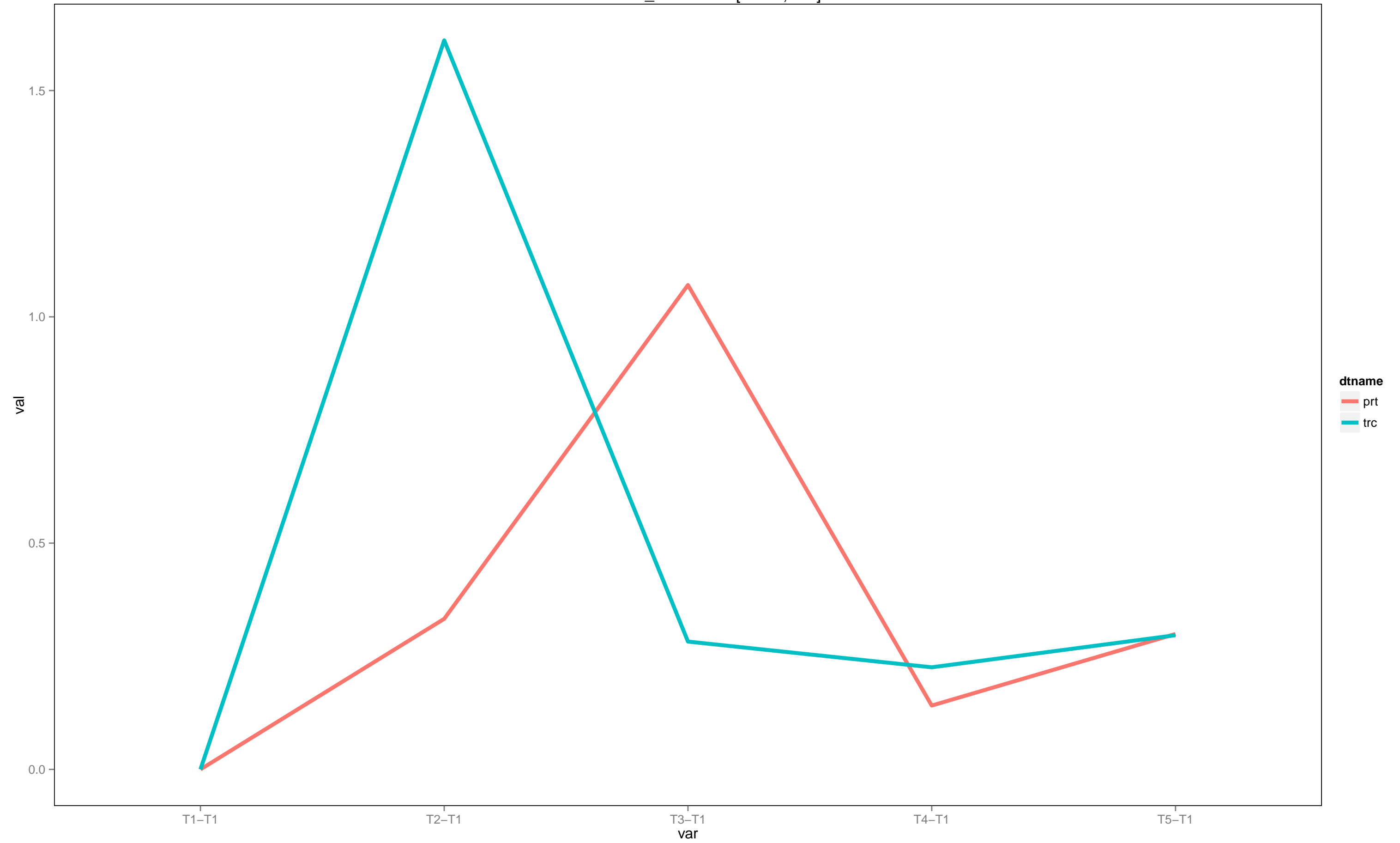
Gene name\_YDR122W[count;190]



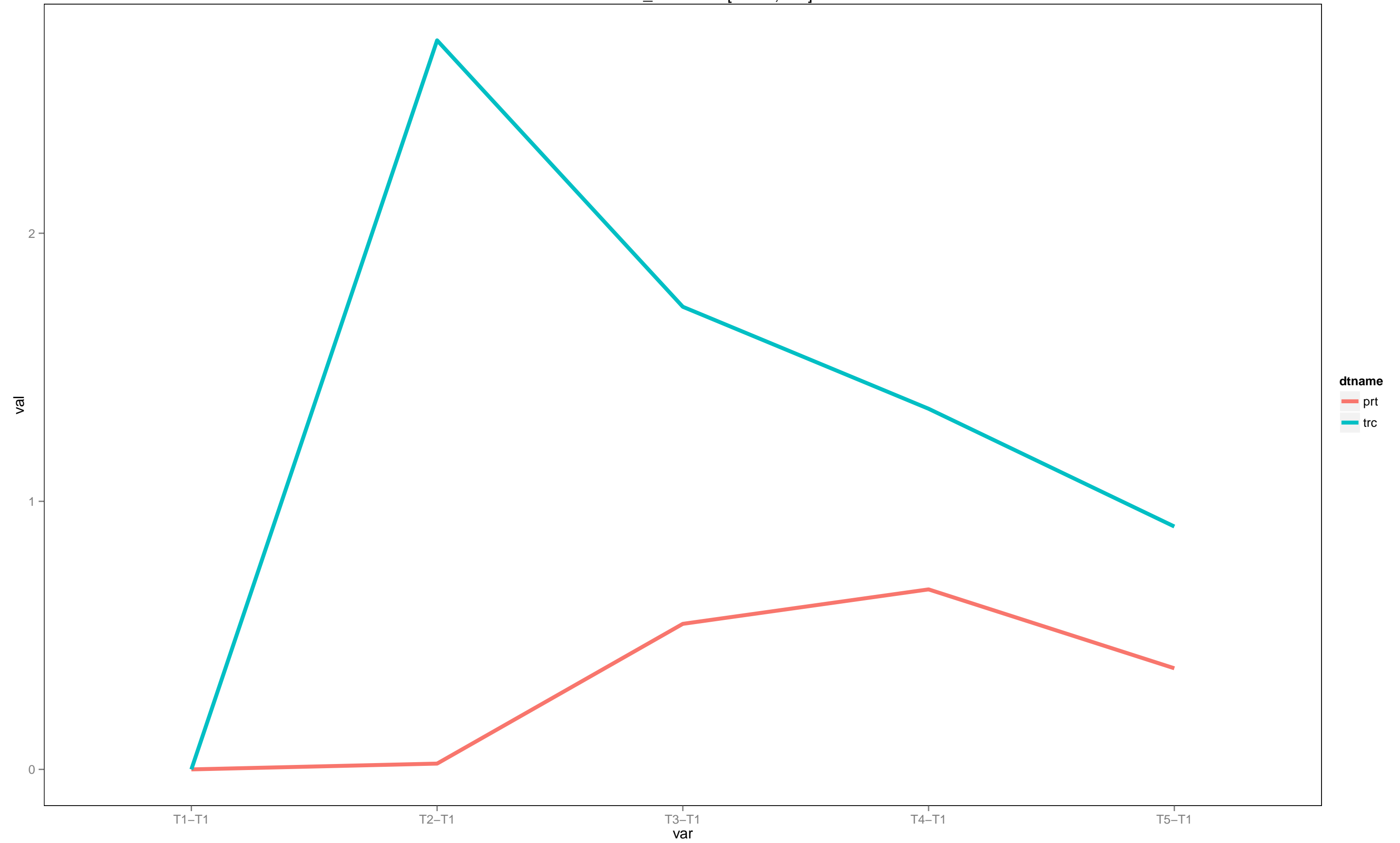
Gene name\_YDL110C[count;191]



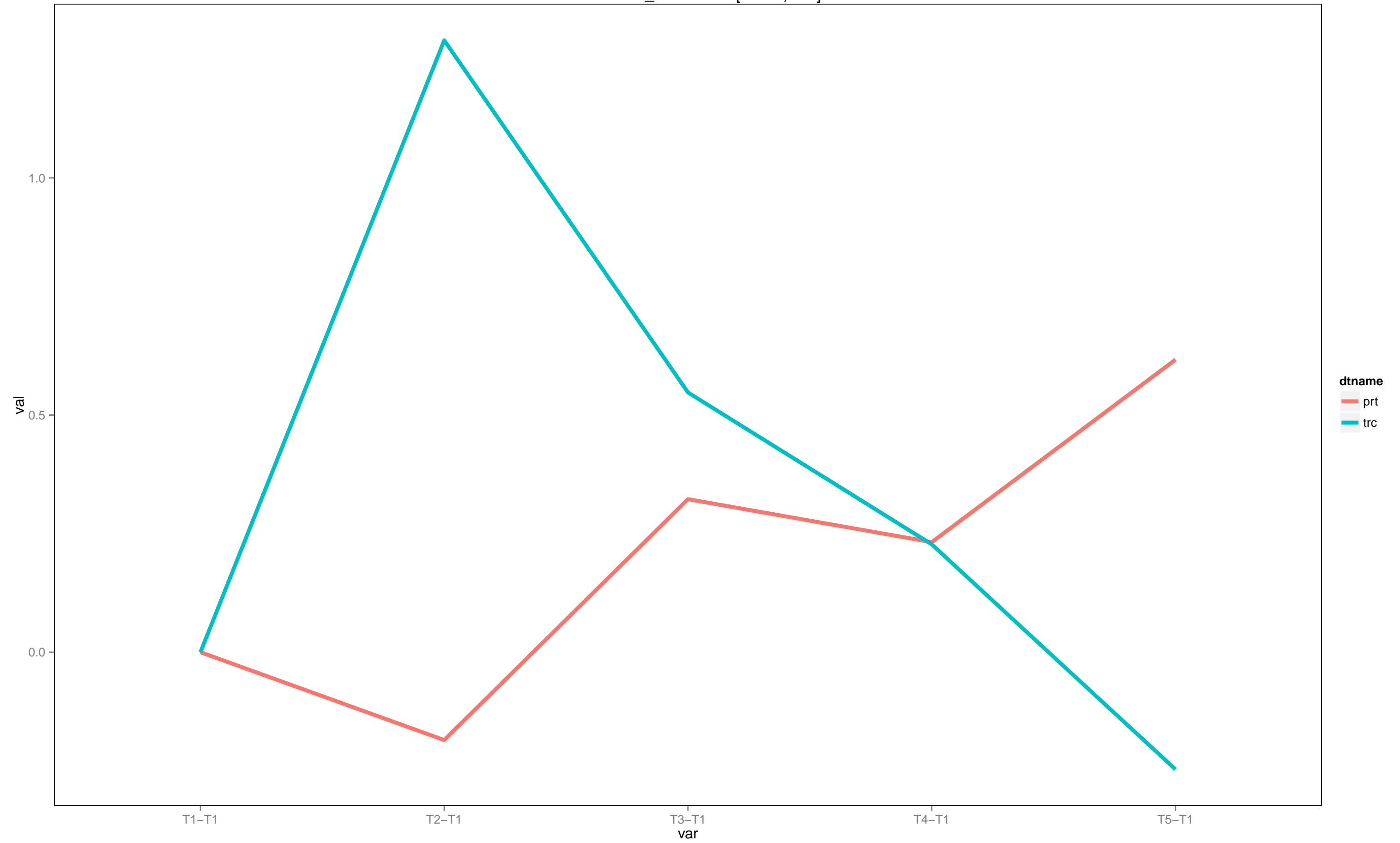
Gene name\_YDR122W[count;191]



Gene name\_YDL110C[count;192]

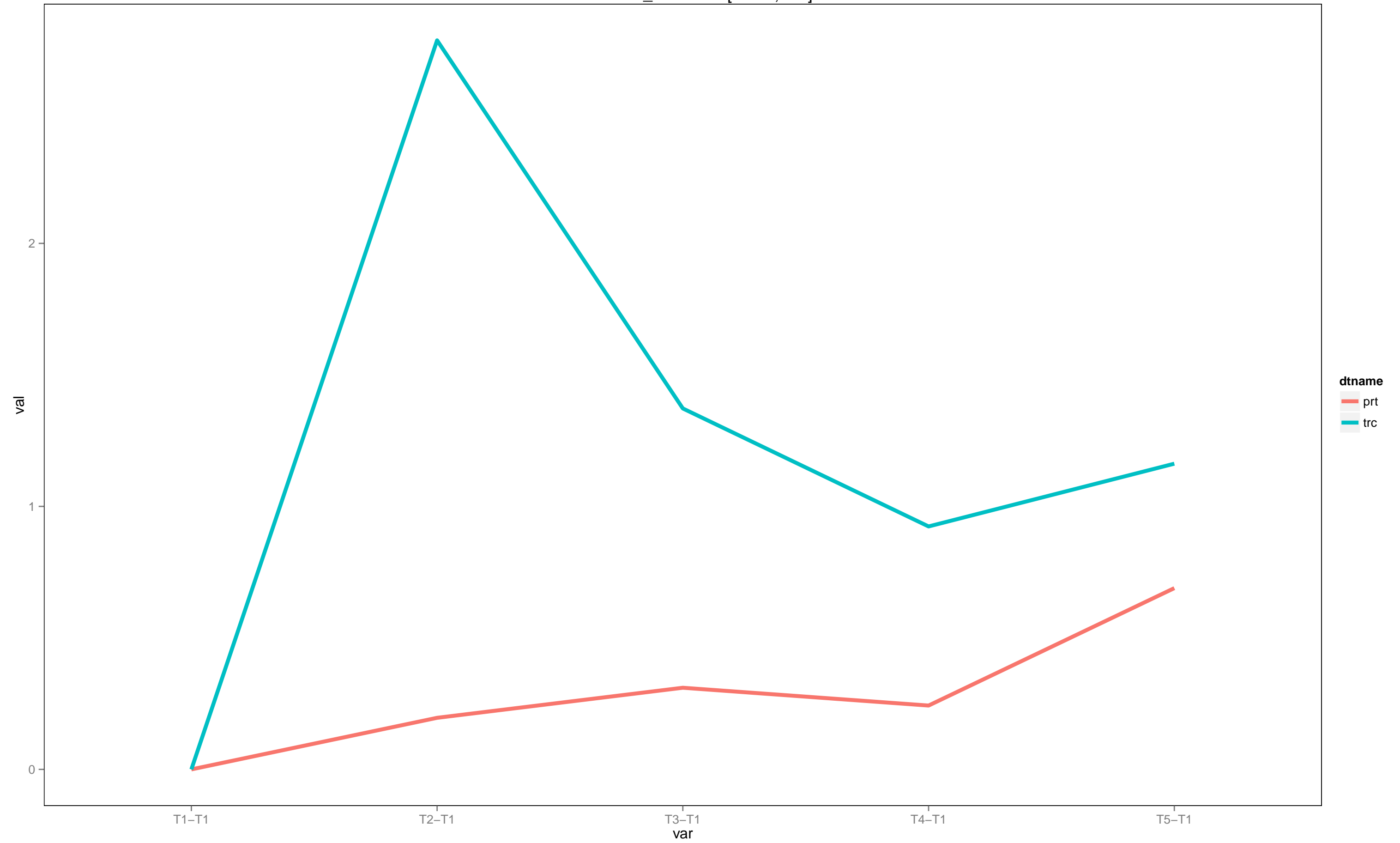


Gene name\_YDR122W[count;192]

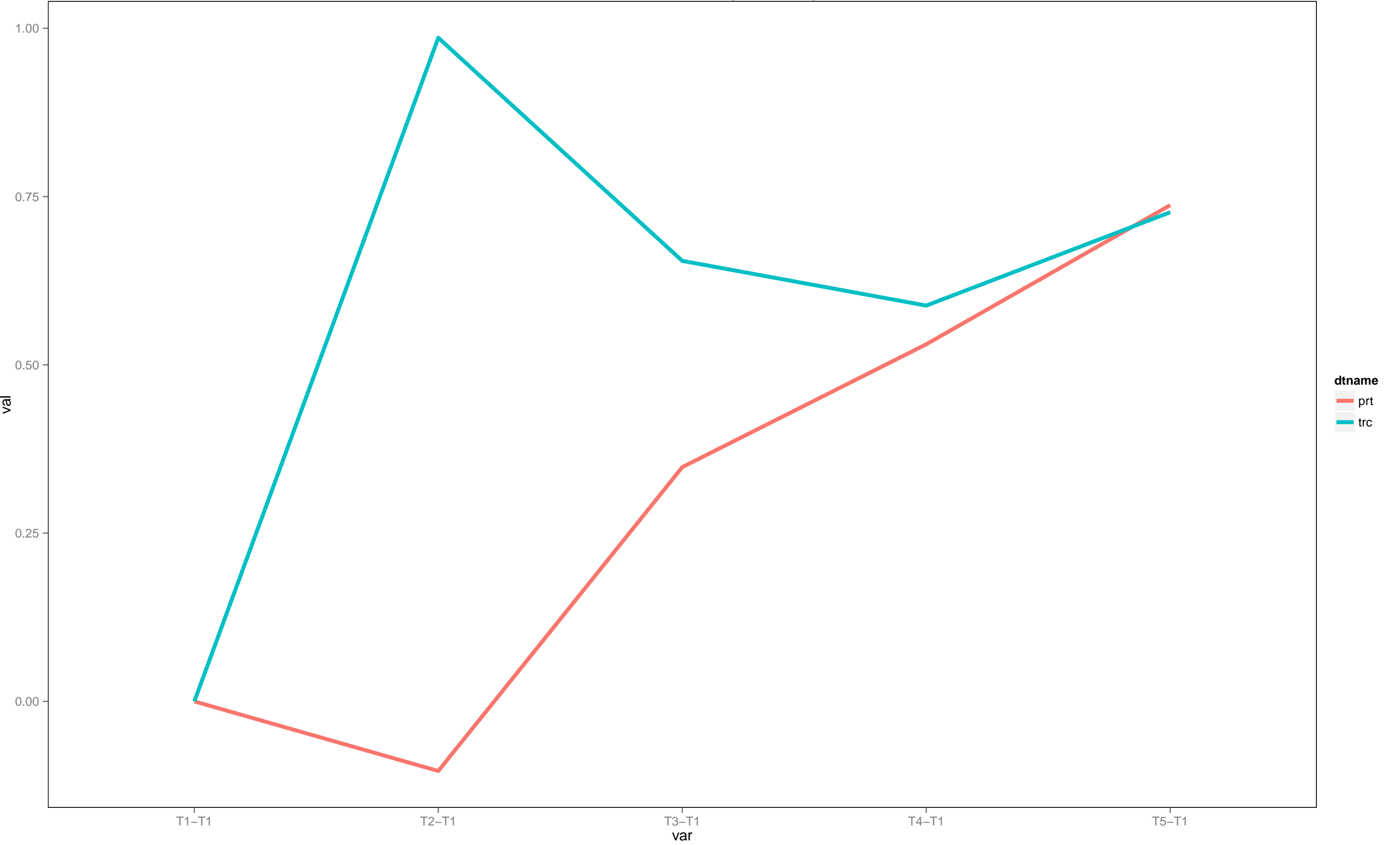




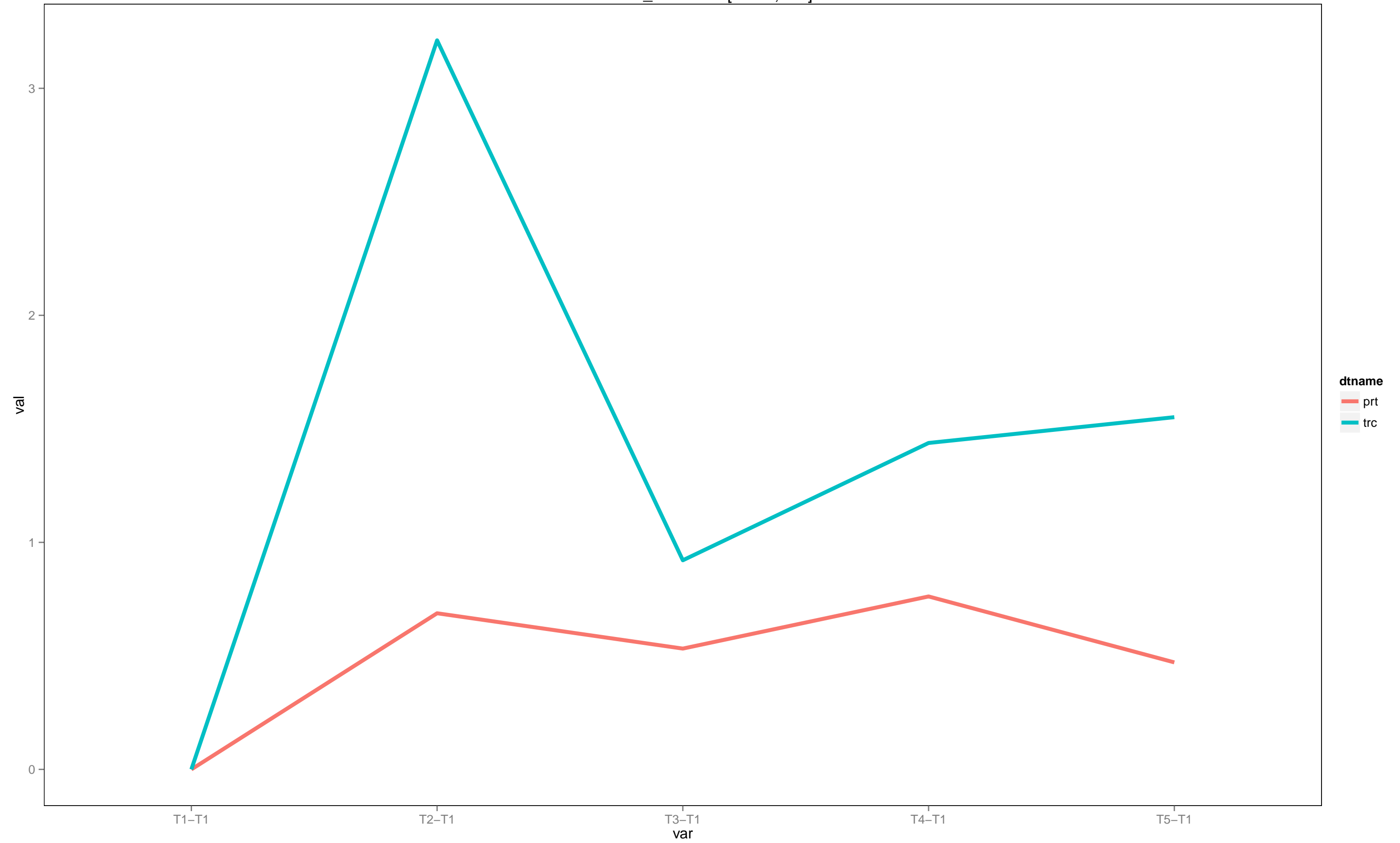
Gene name\_YDL110C[count;193]



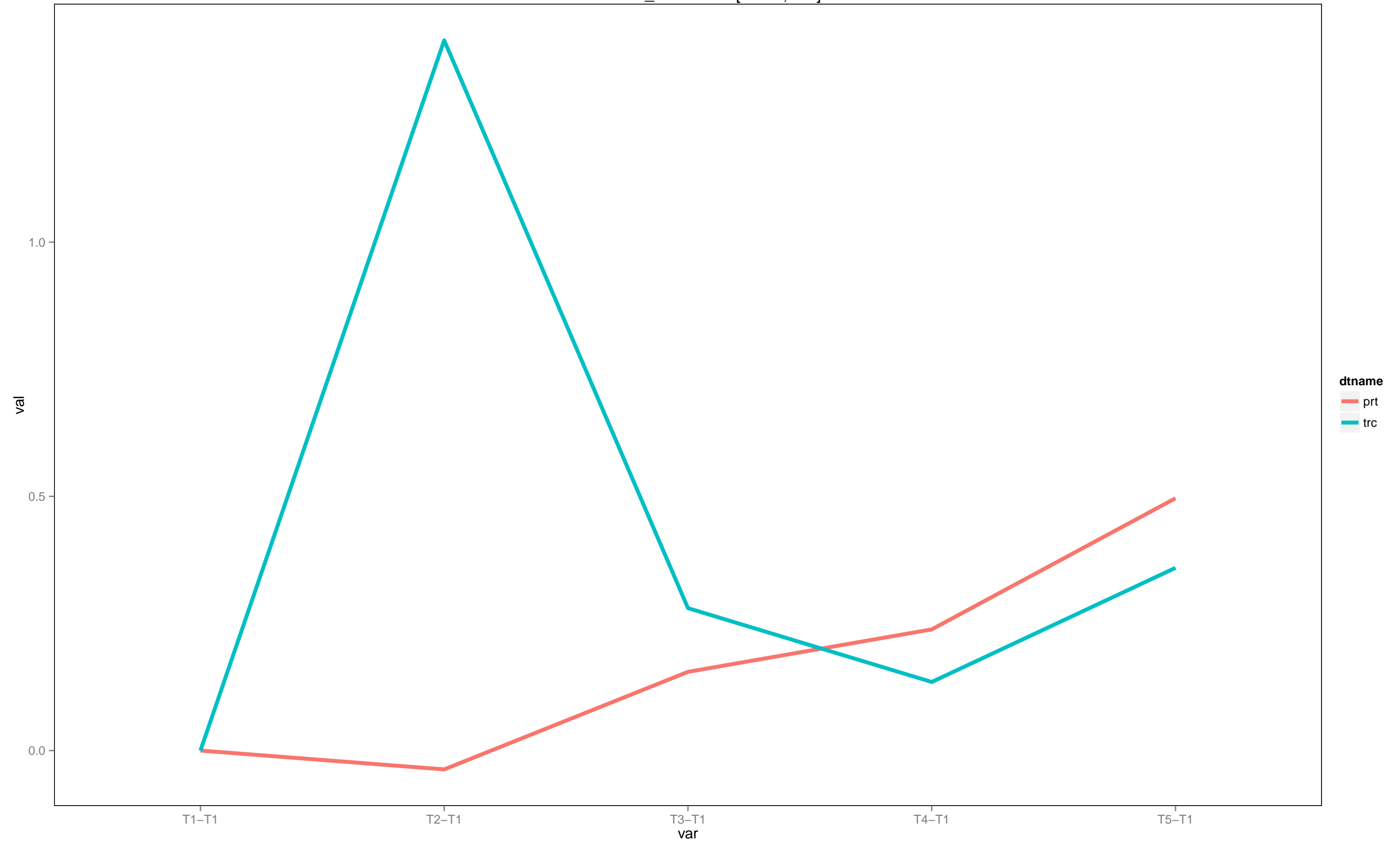
Gene name\_YDR122W[count;193]

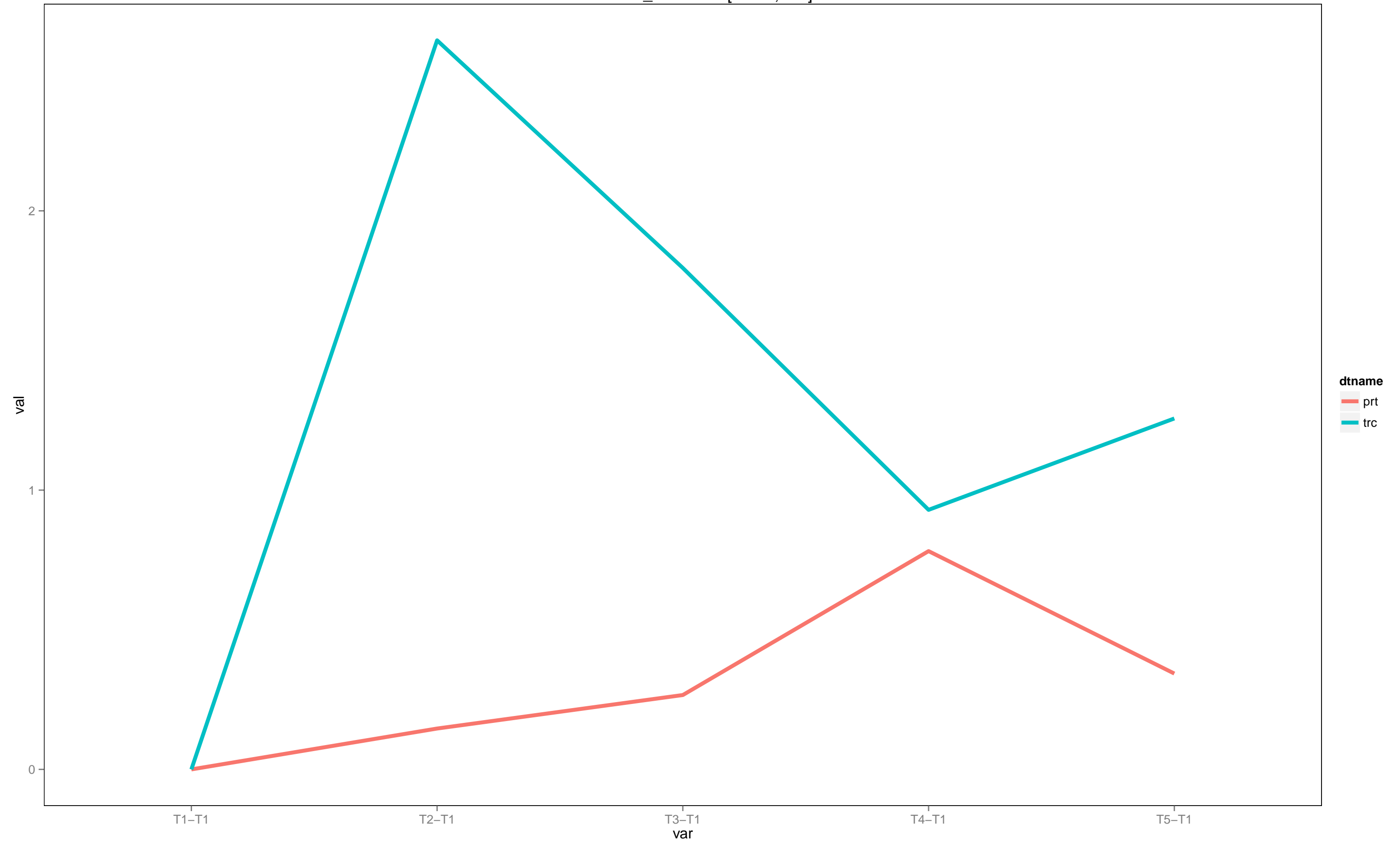


Gene name\_YDL110C[count;194]

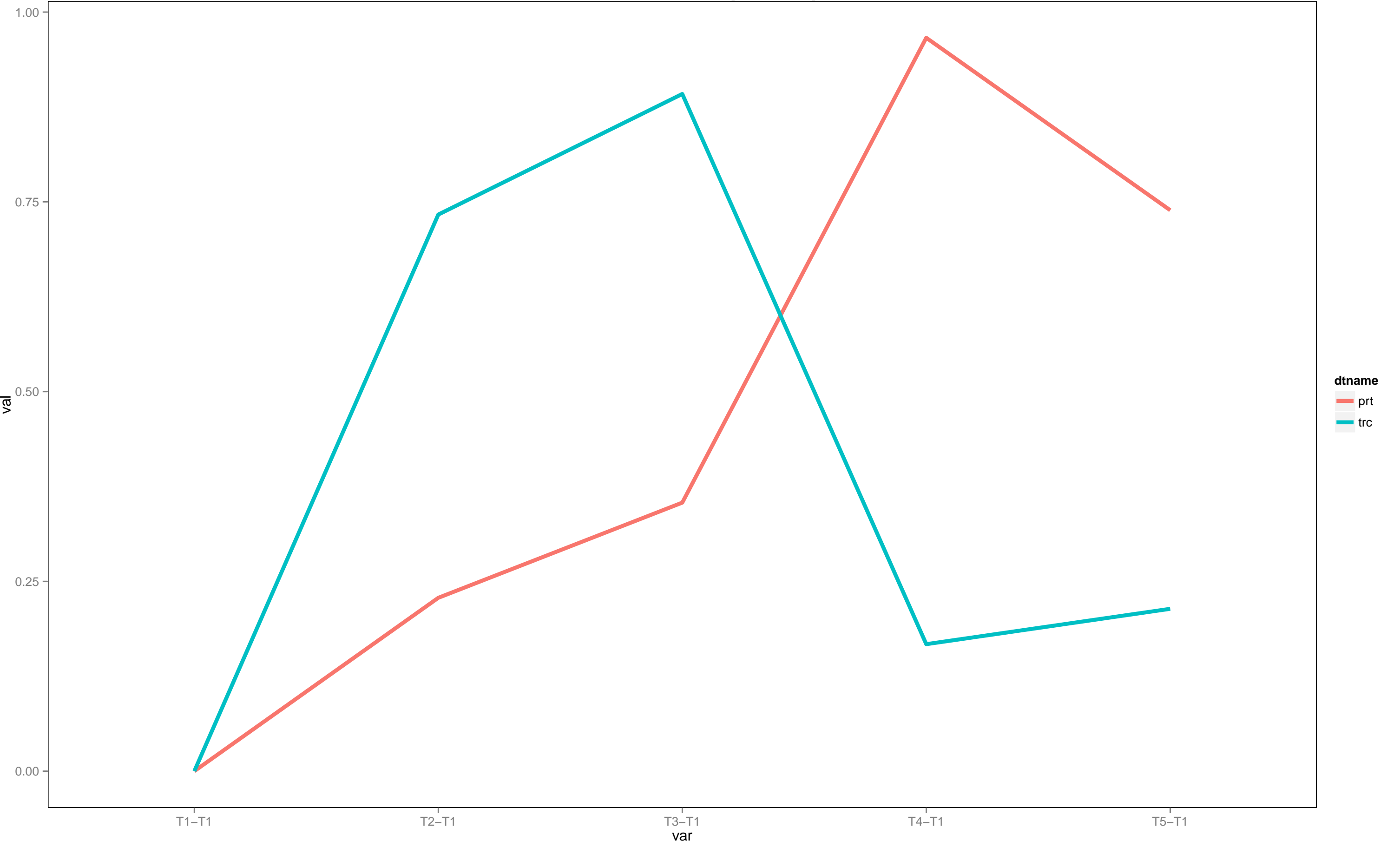


Gene name\_YDR122W[count;194]

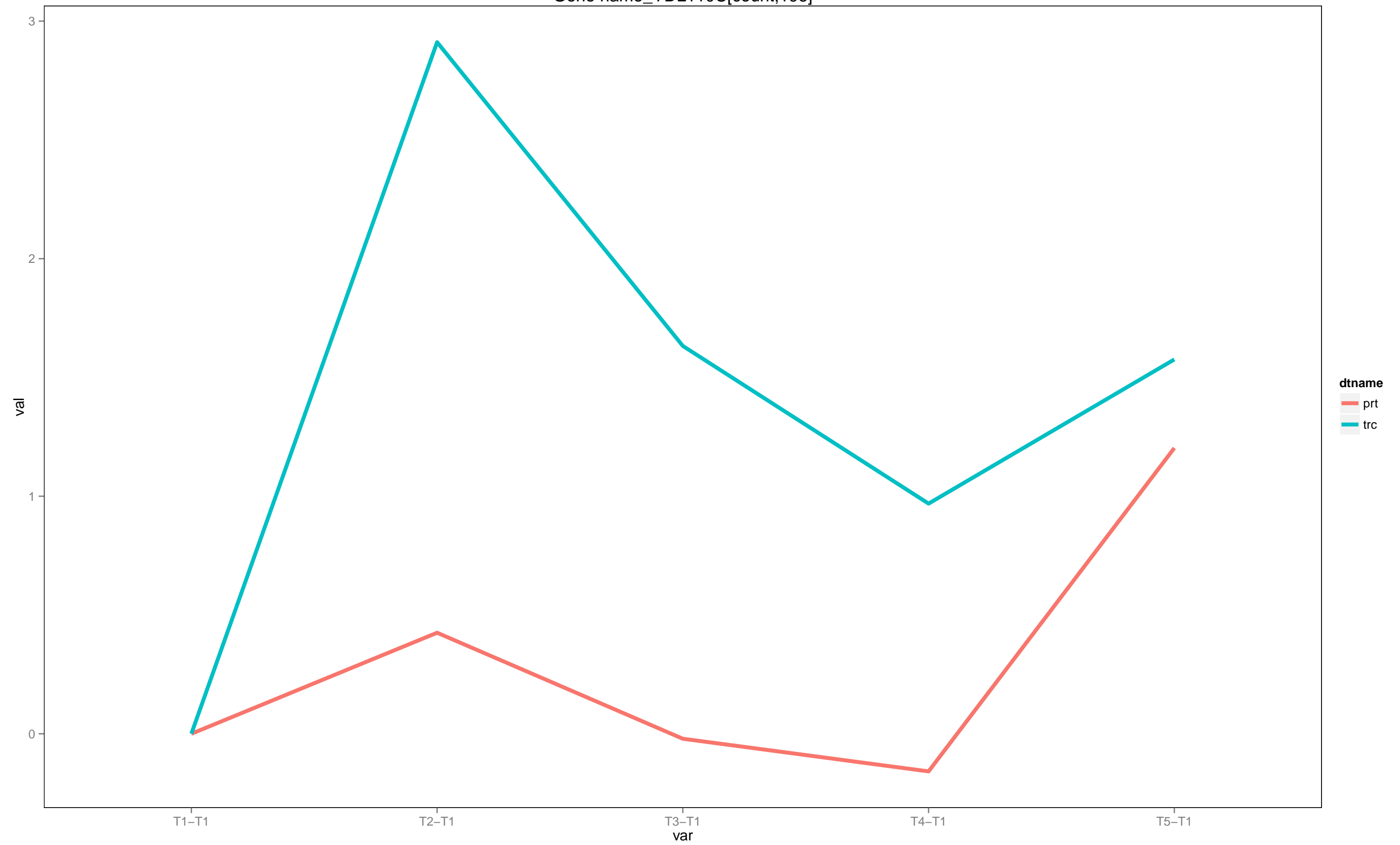




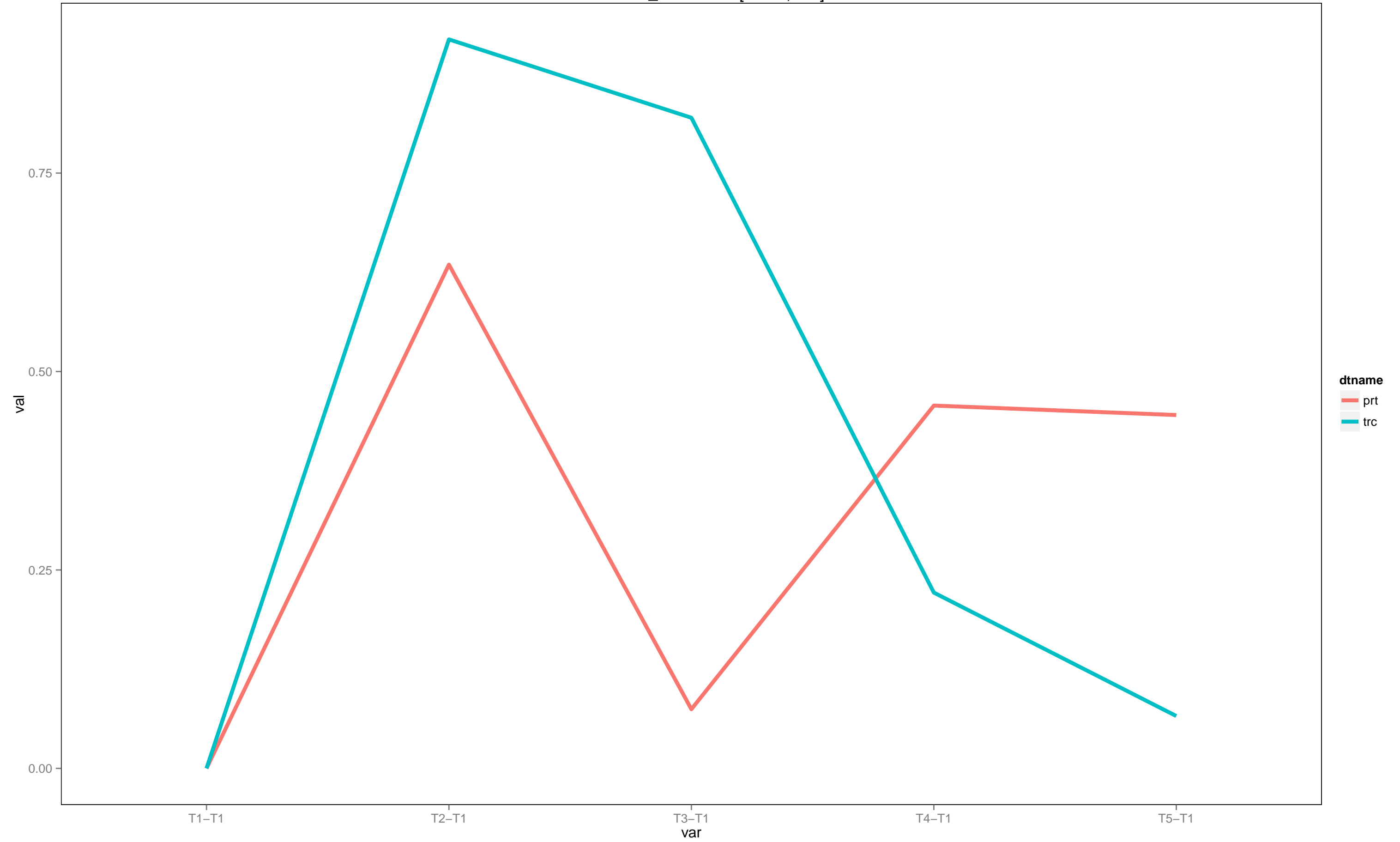
Gene name\_YDR122W[count;195]



Gene name\_YDL110C[count;196]

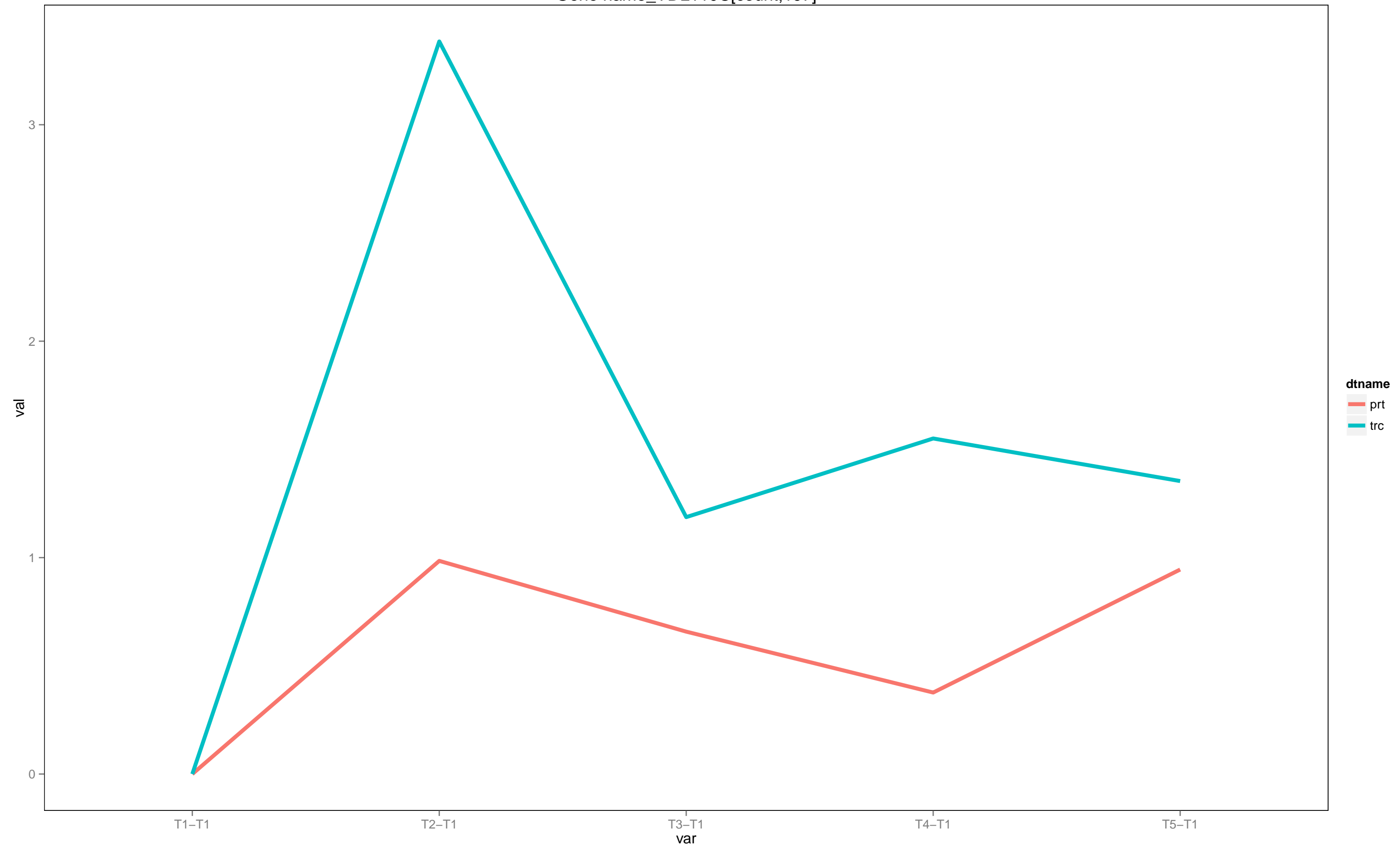


Gene name\_YDR122W[count;196]

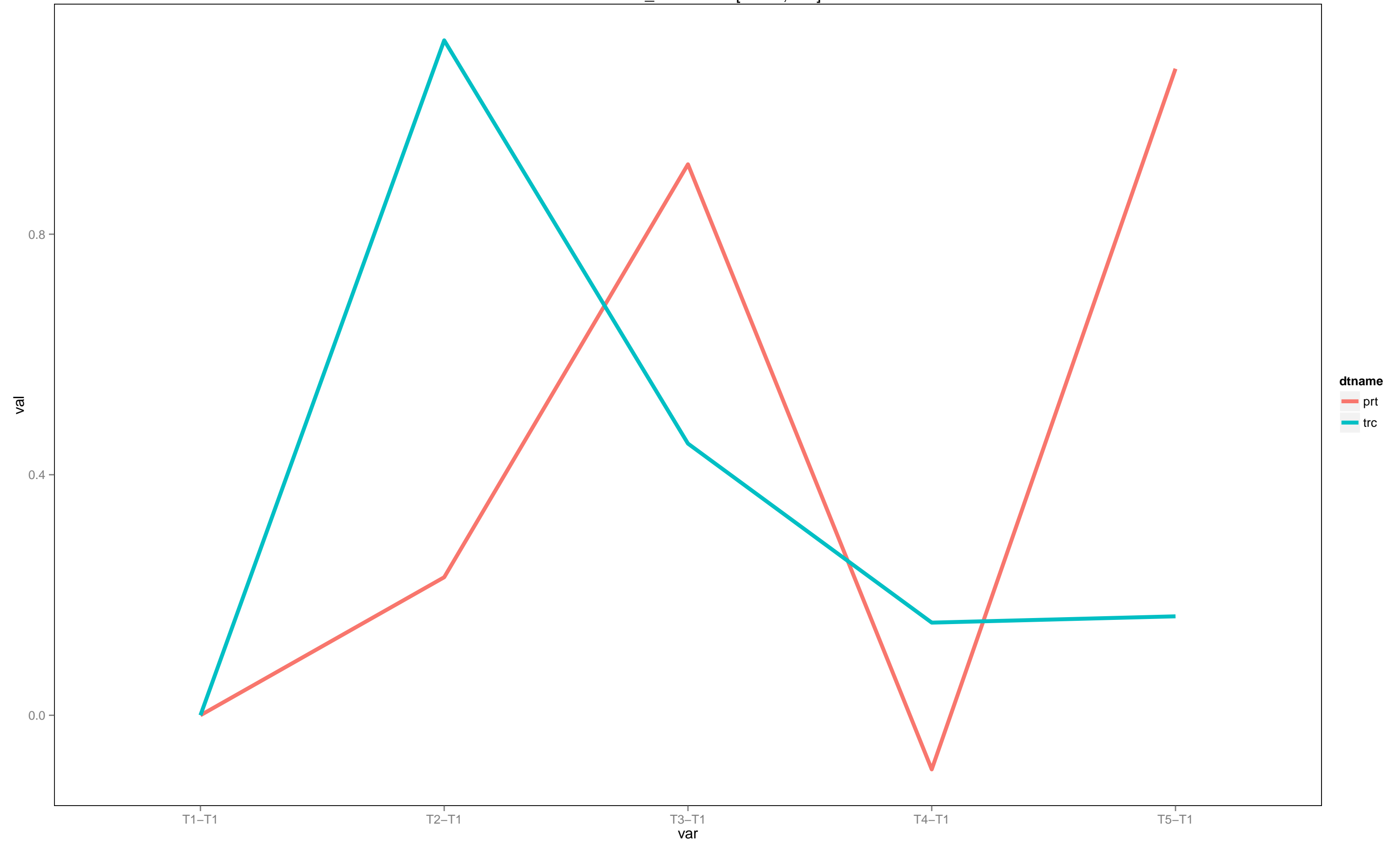




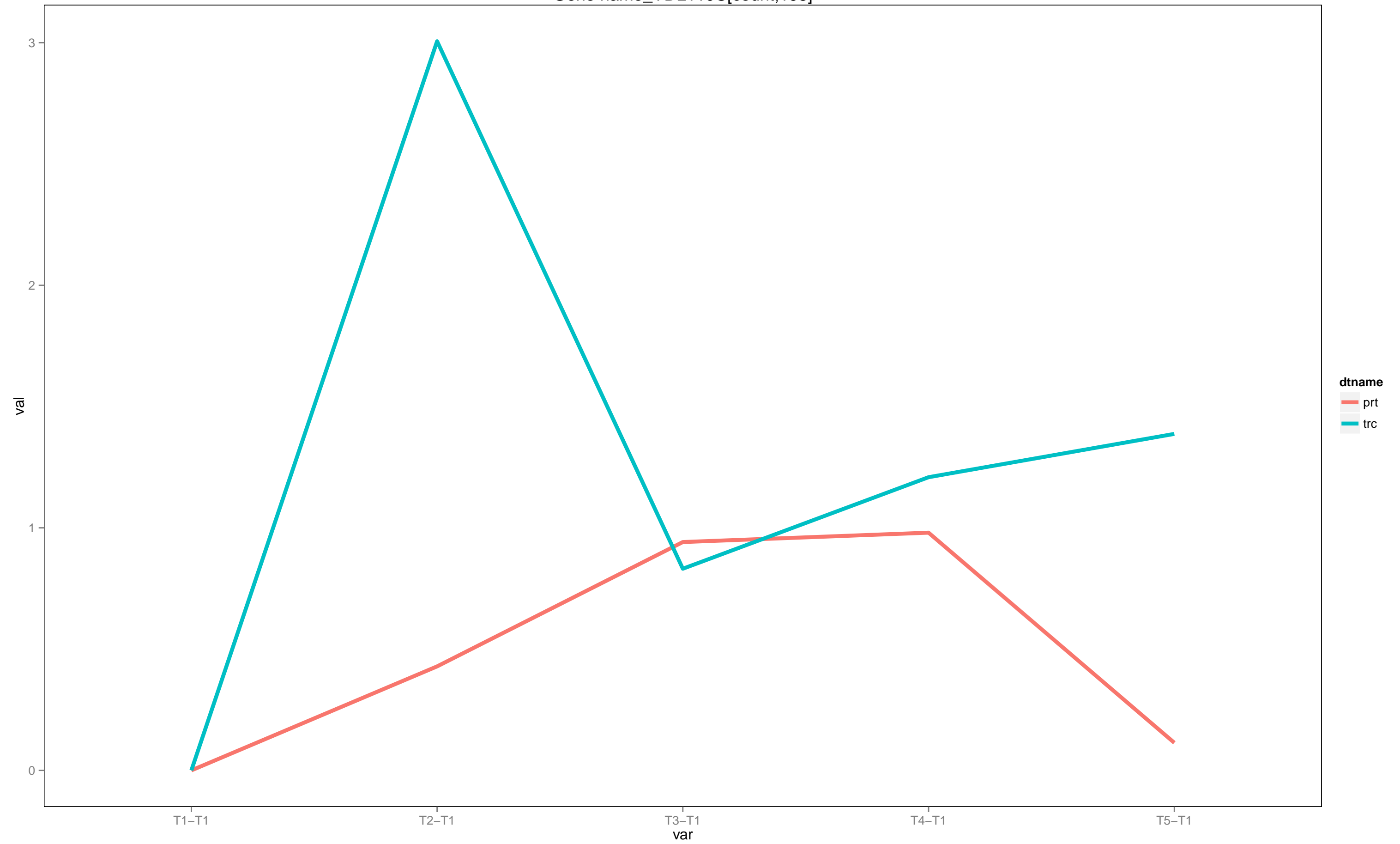
Gene name\_YDL110C[count;197]



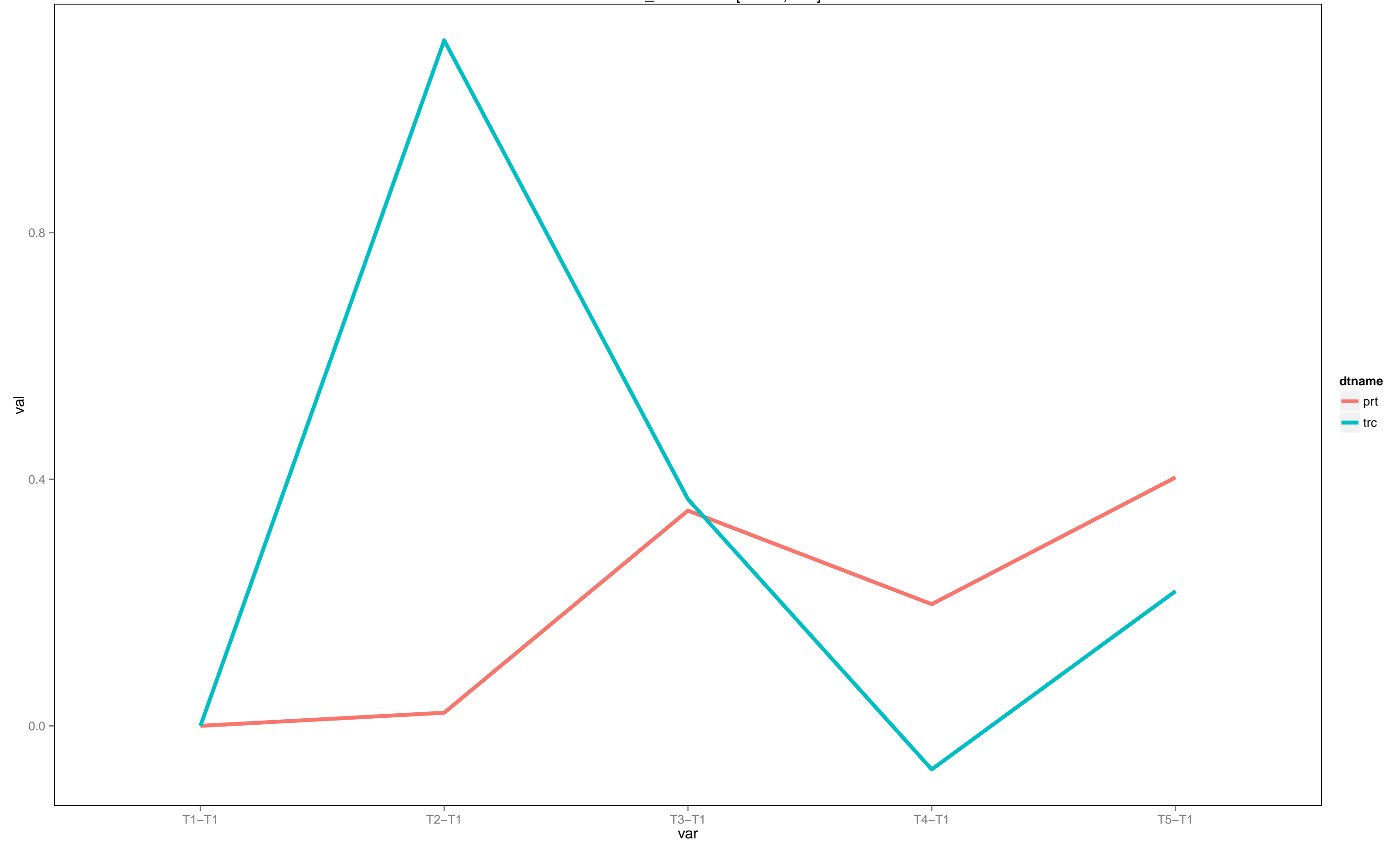
Gene name\_YDR122W[count;197]



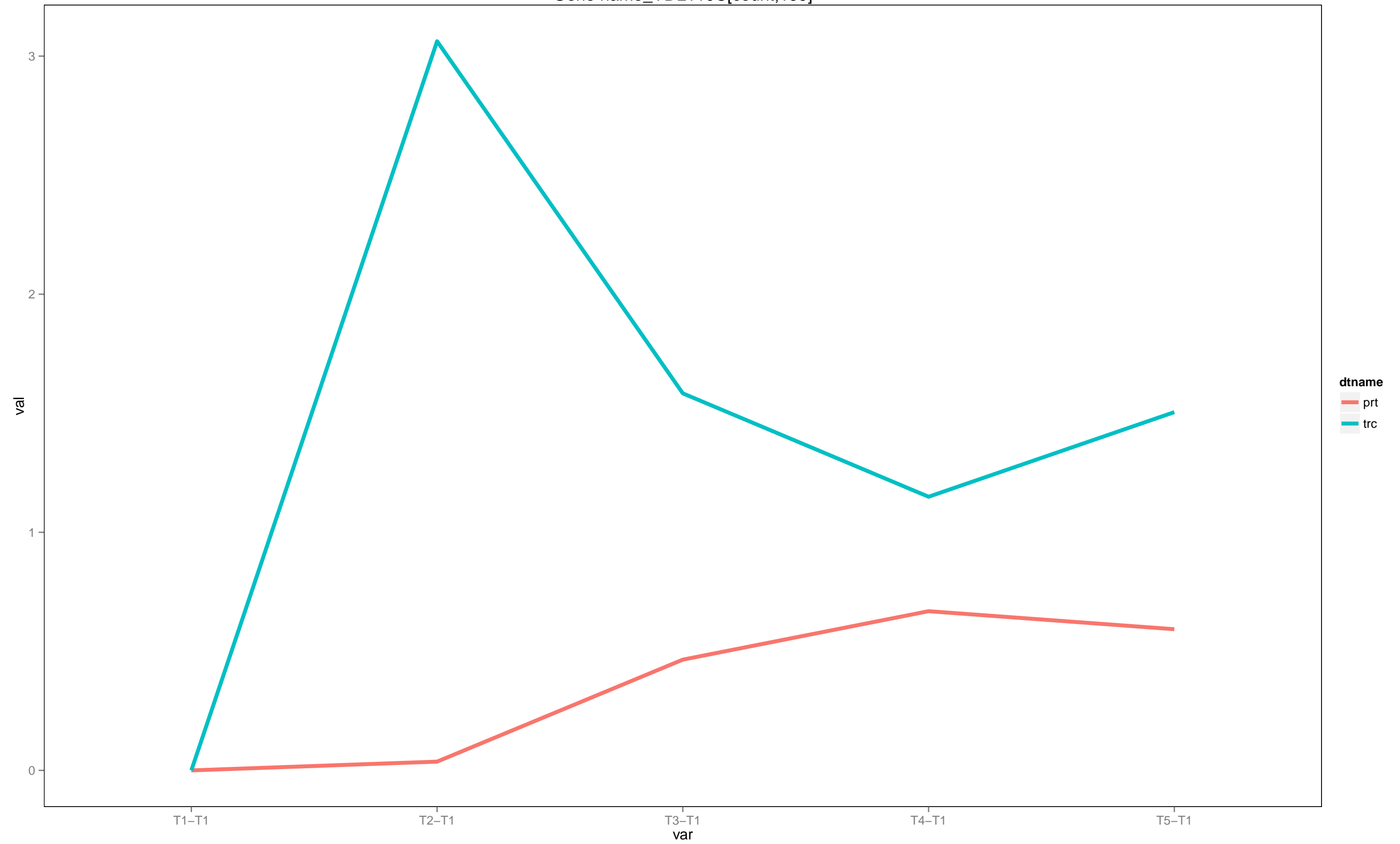
Gene name\_YDL110C[count;198]



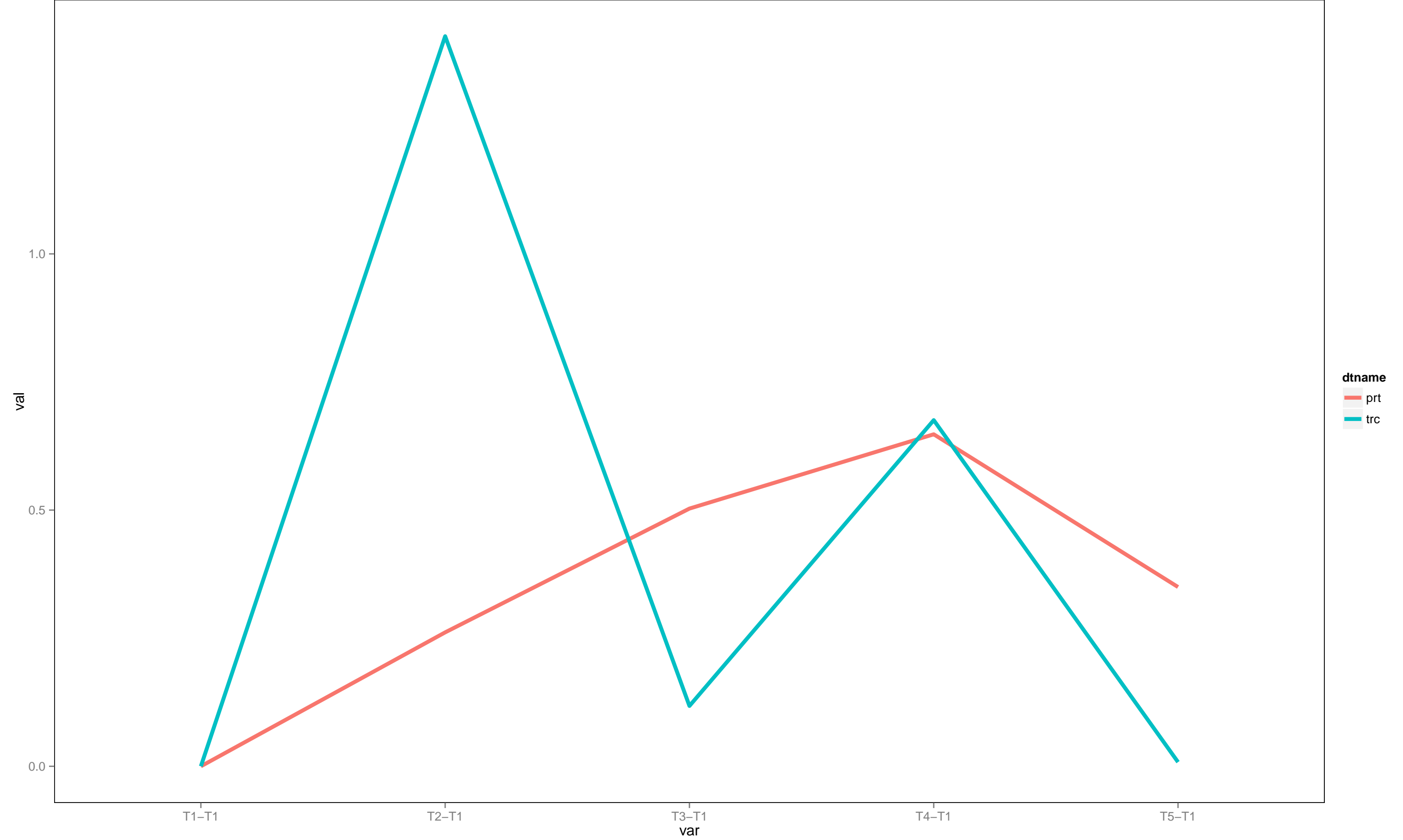
Gene name\_YDR122W[count;198]



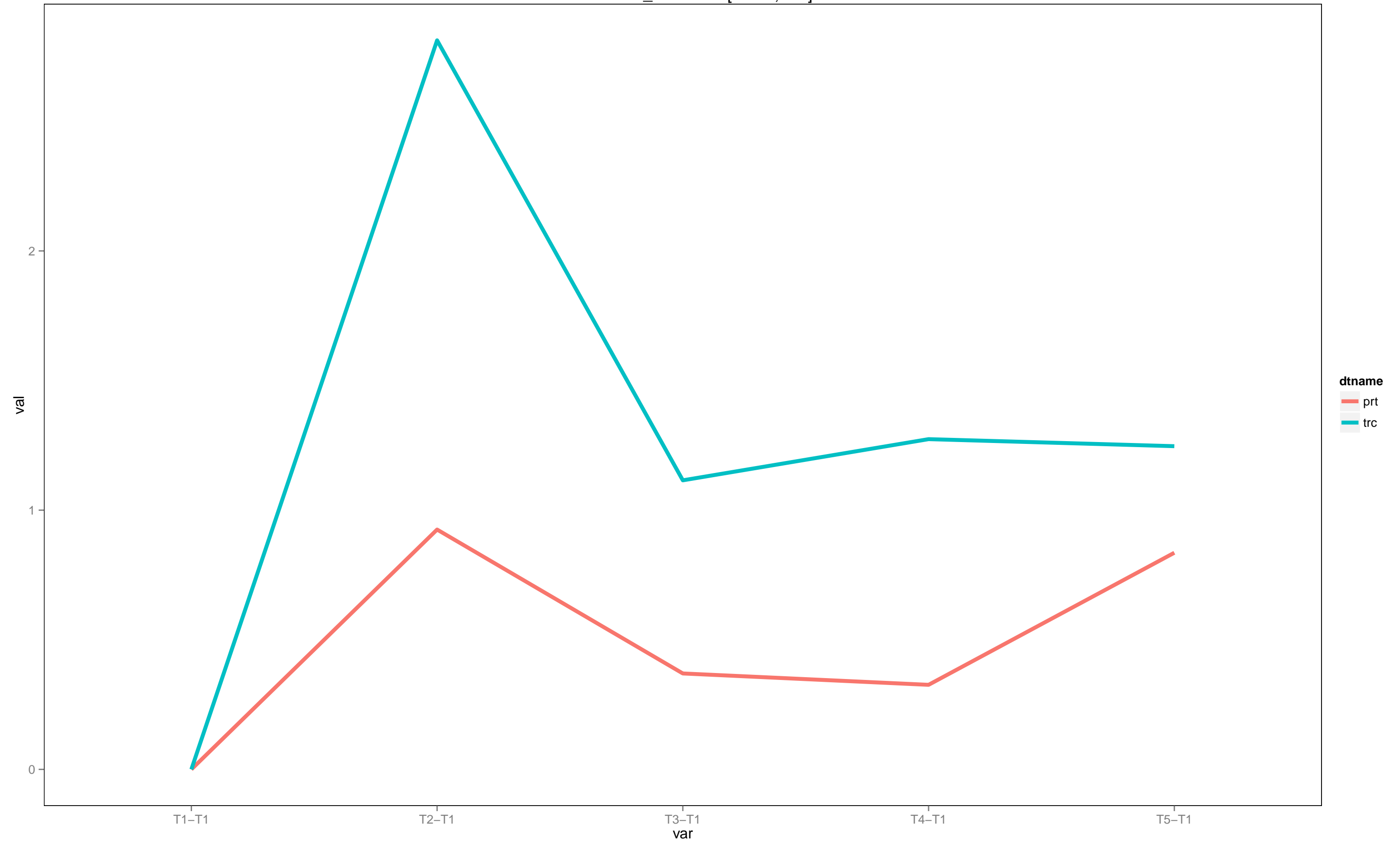
Gene name\_YDL110C[count;199]



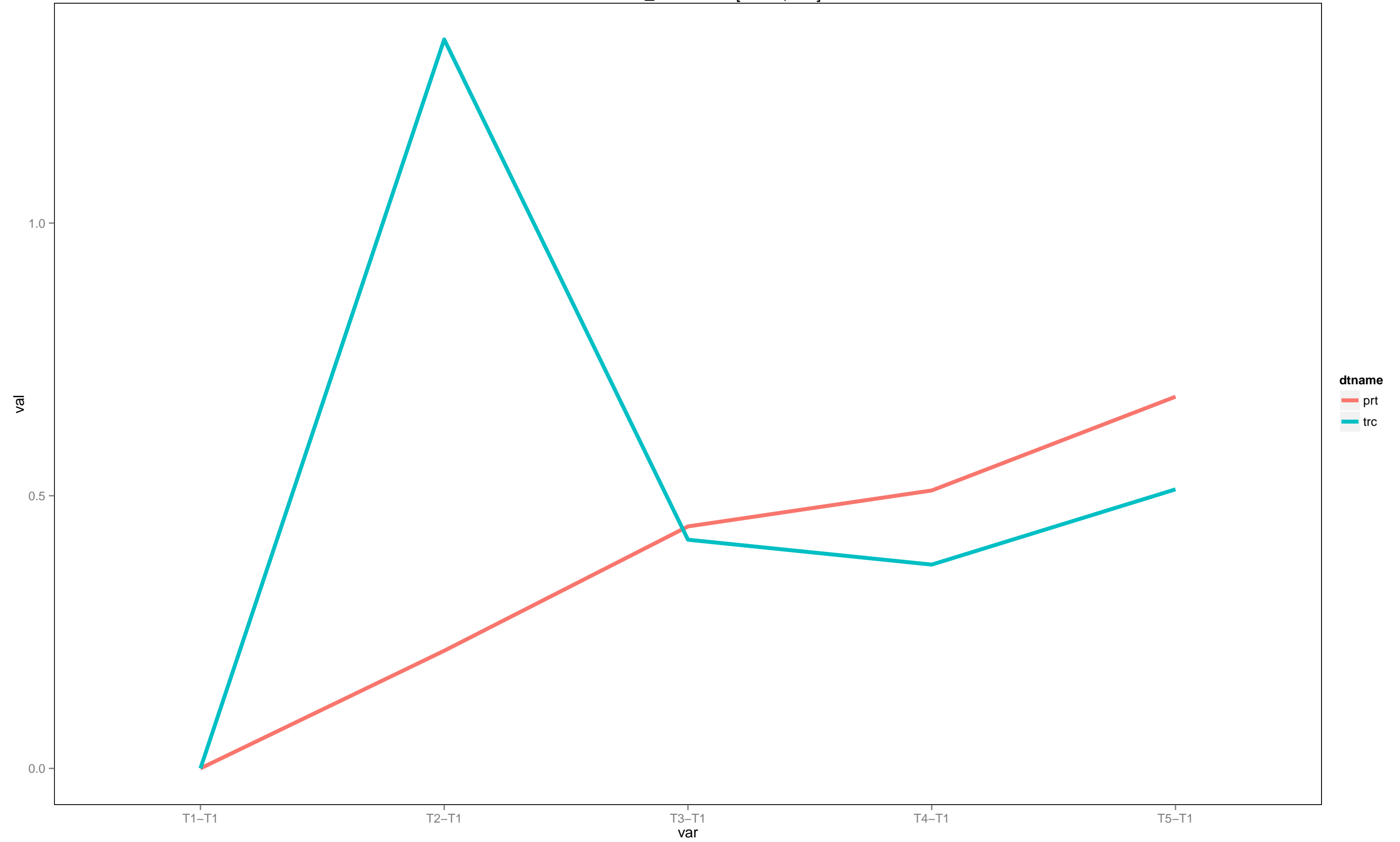
Gene name\_YDR122W[count;199]



Gene name\_YDL110C[count;200]

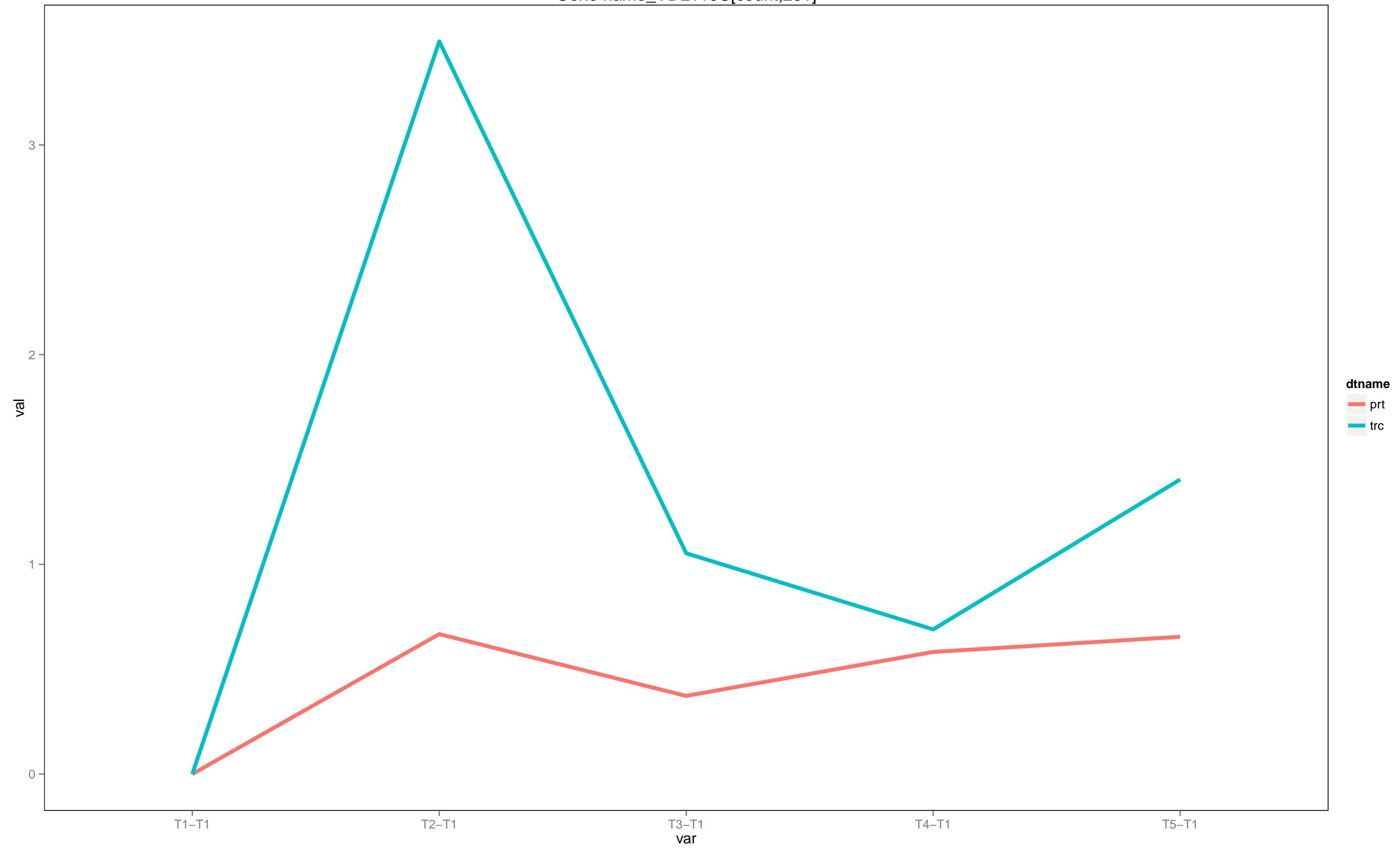


Gene name\_YDR122W[count;200]

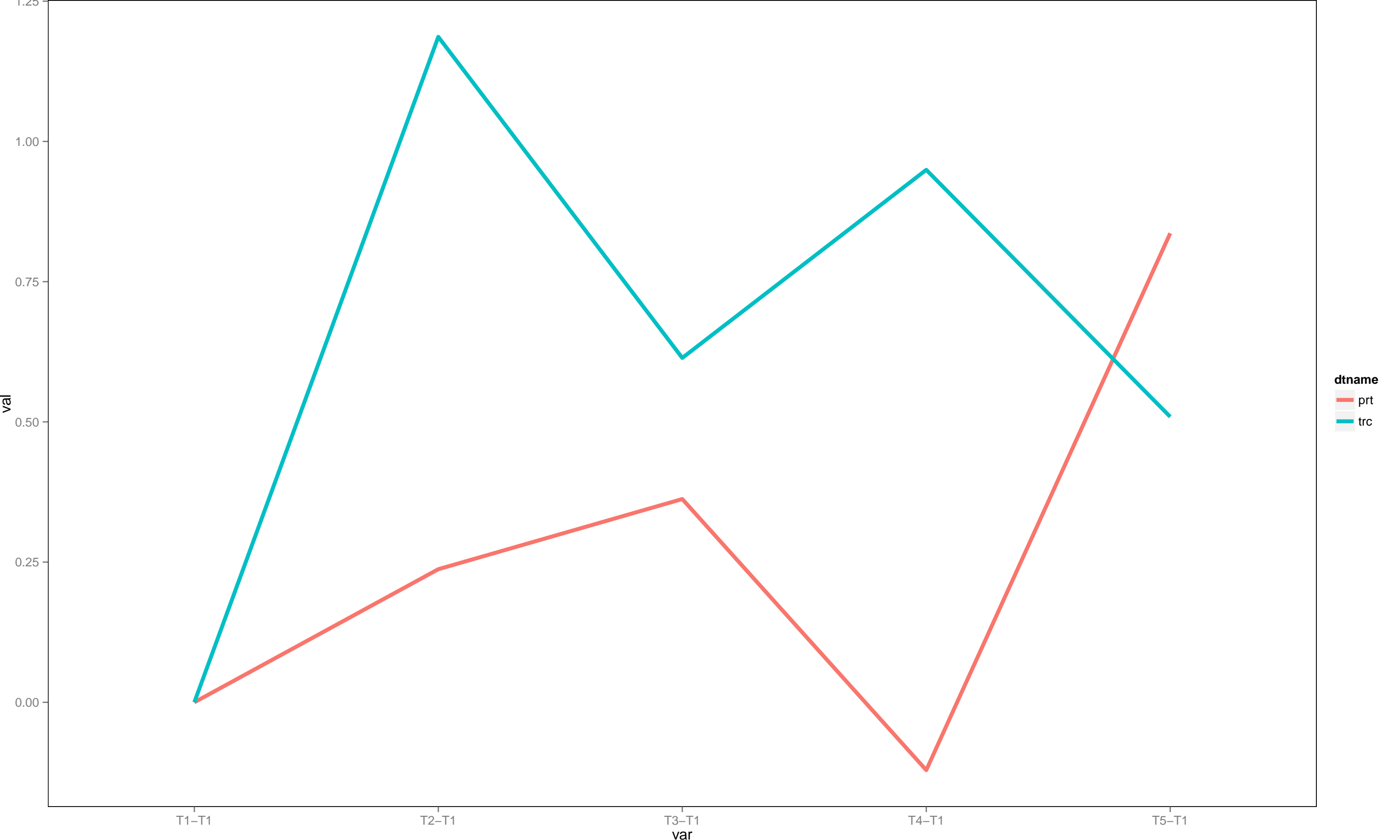




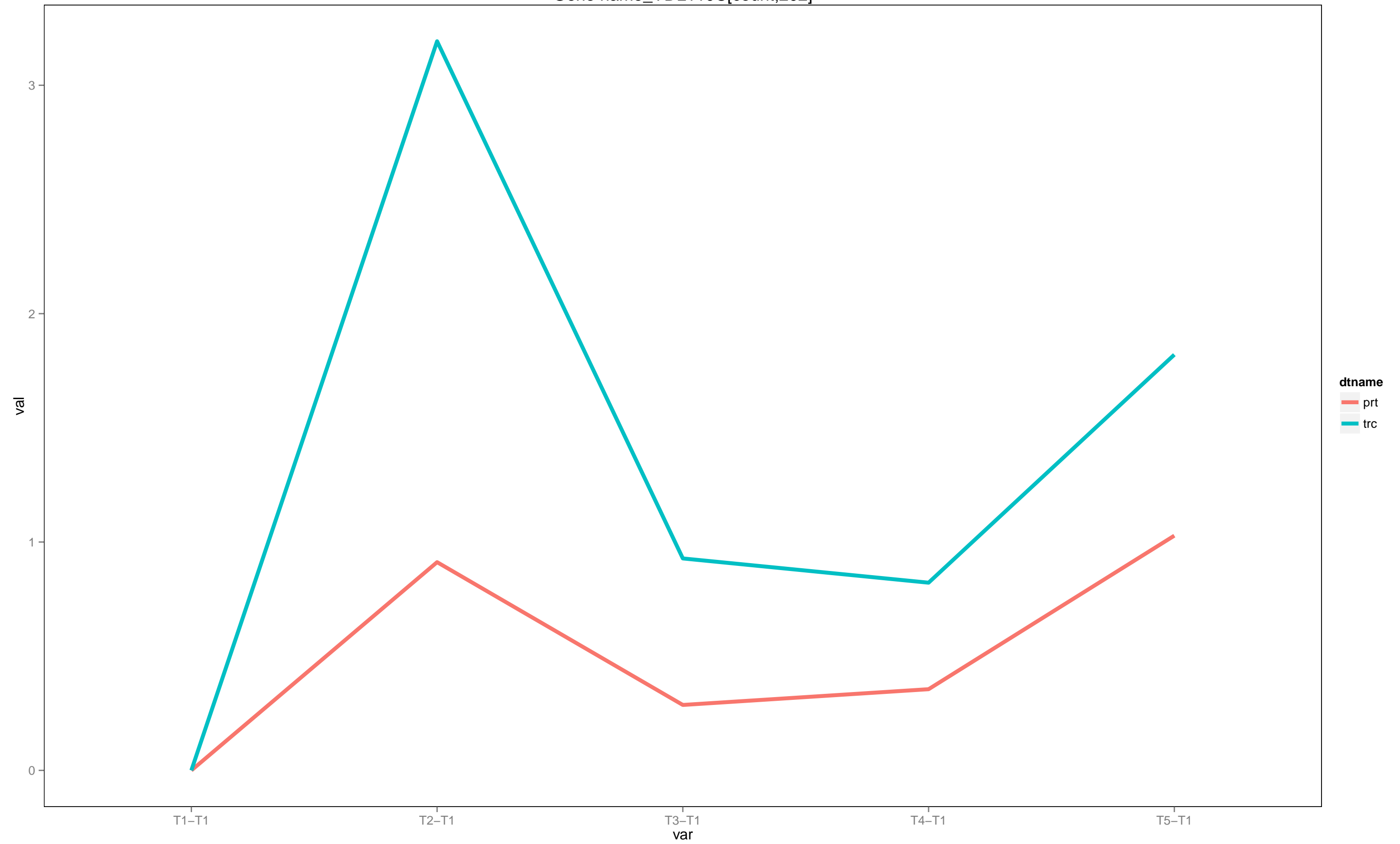
Gene name\_YDL110C[count;201]



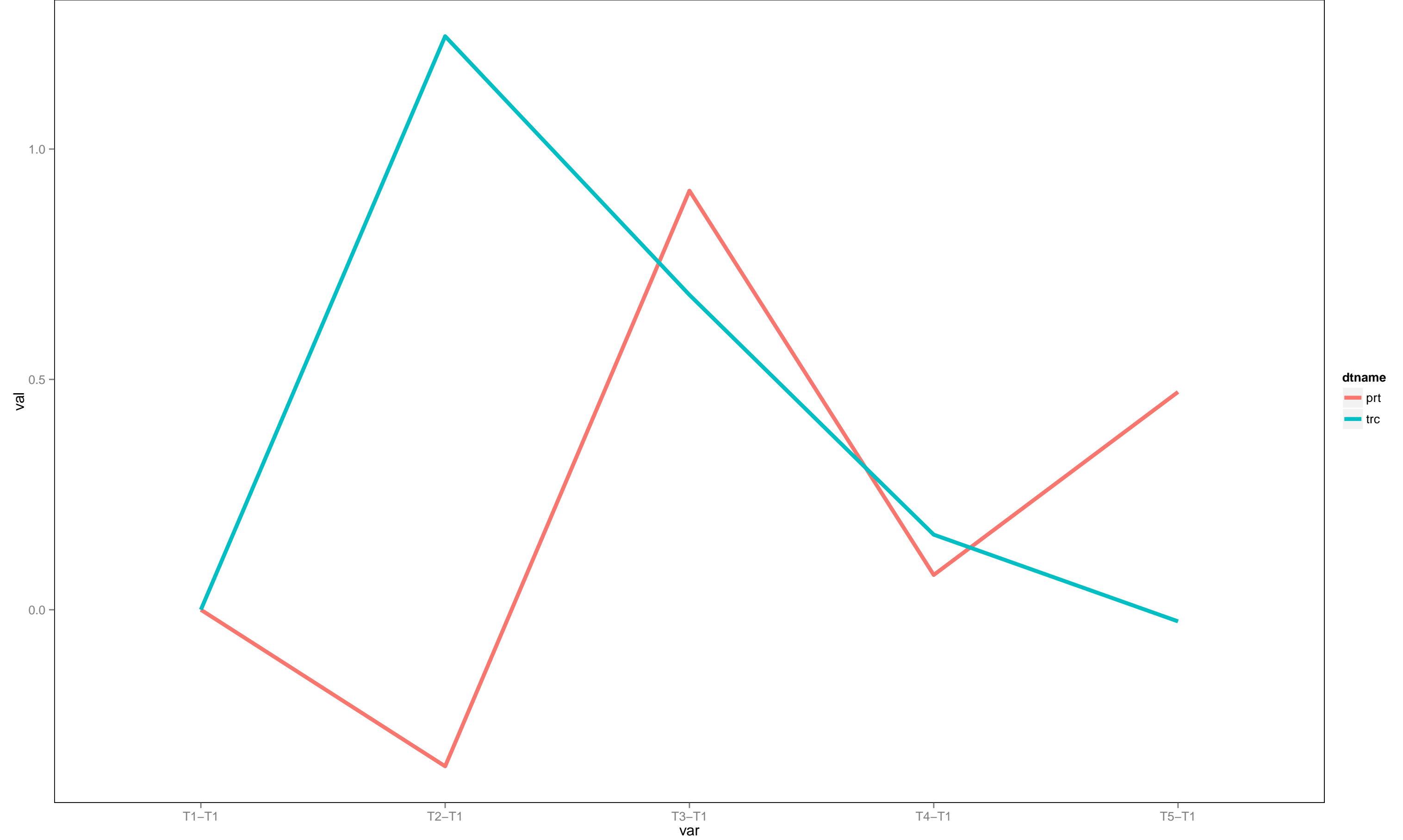
Gene name\_YDR122W[count;201]



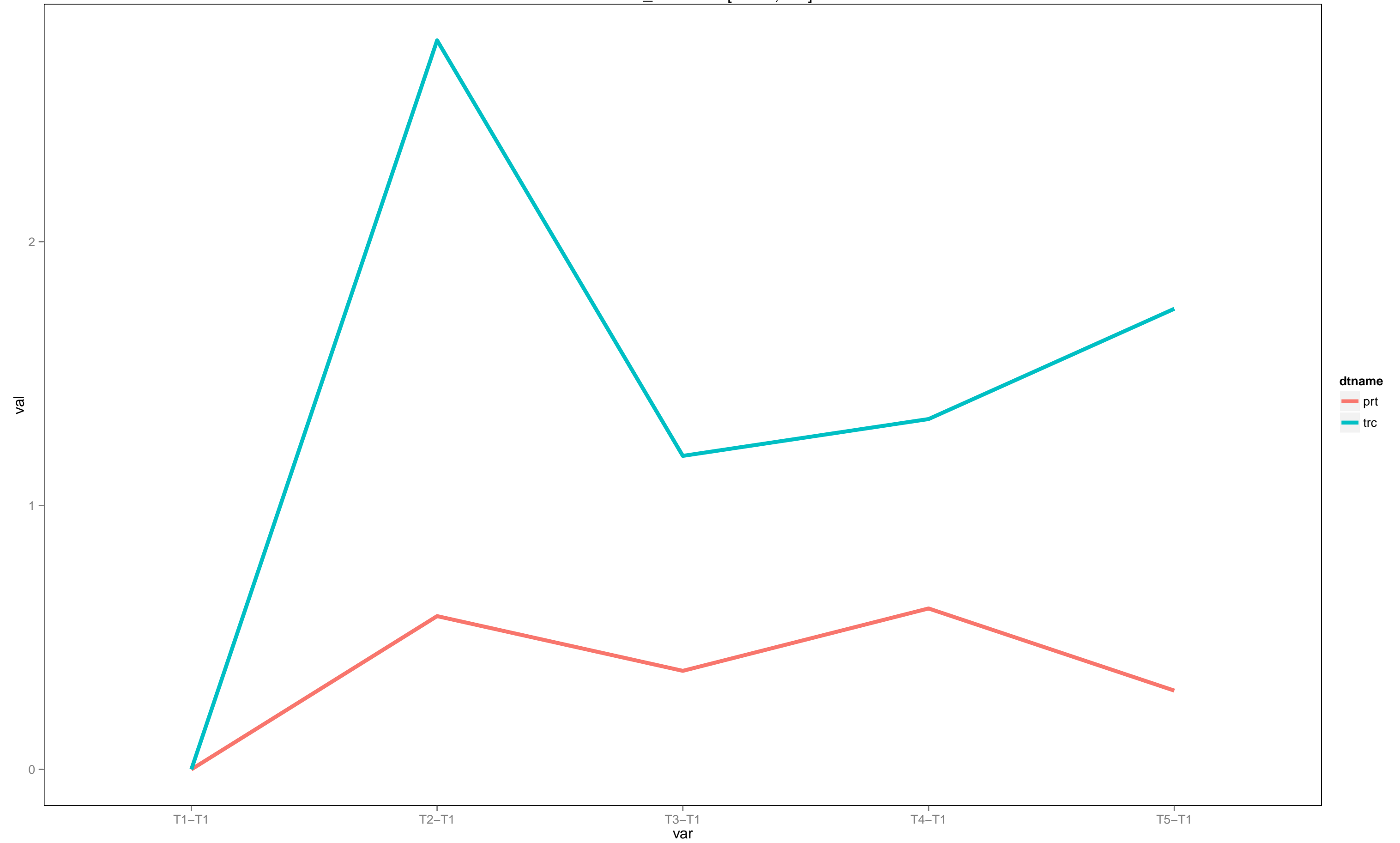
Gene name\_YDL110C[count;202]



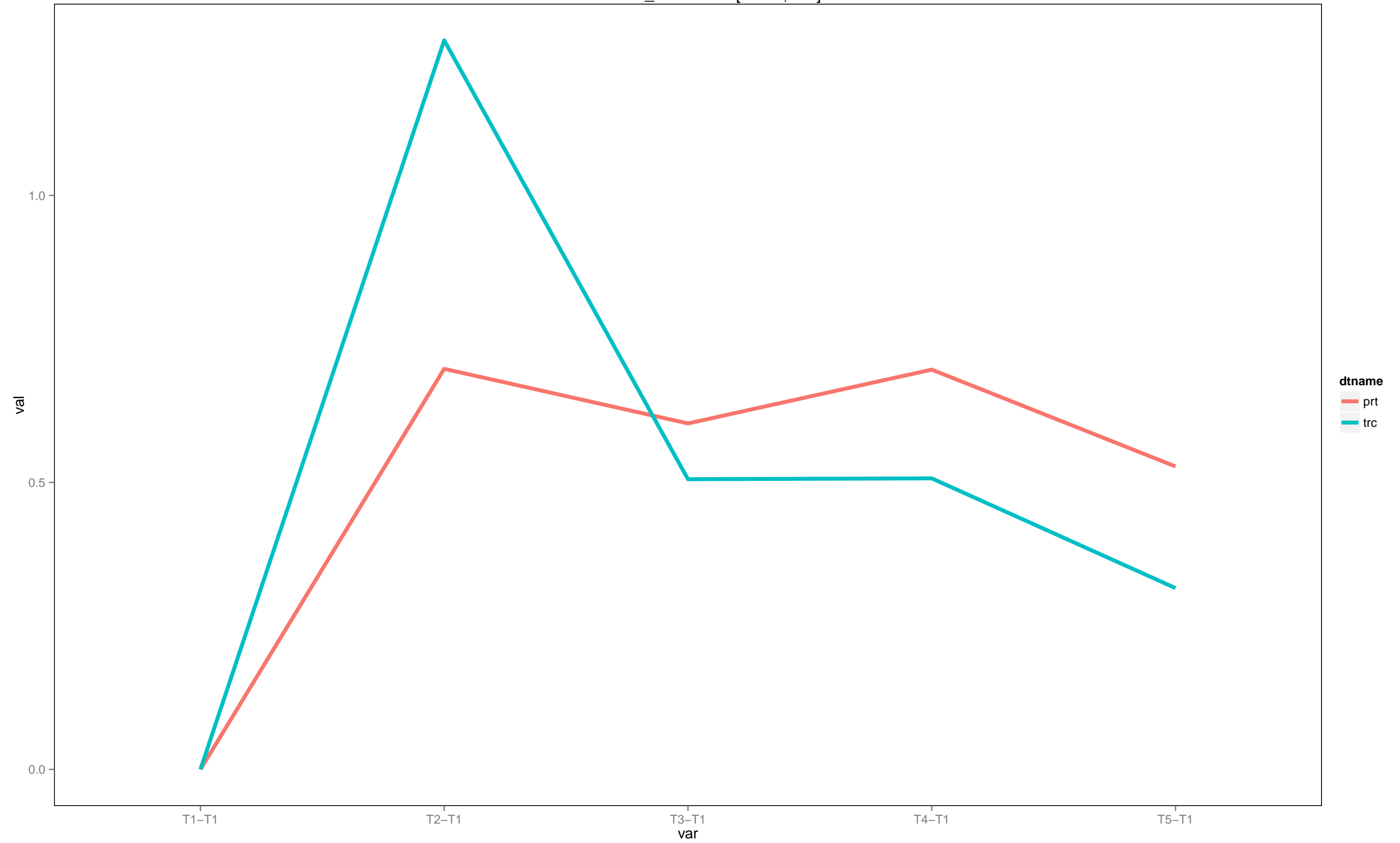
Gene name\_YDR122W[count;202]



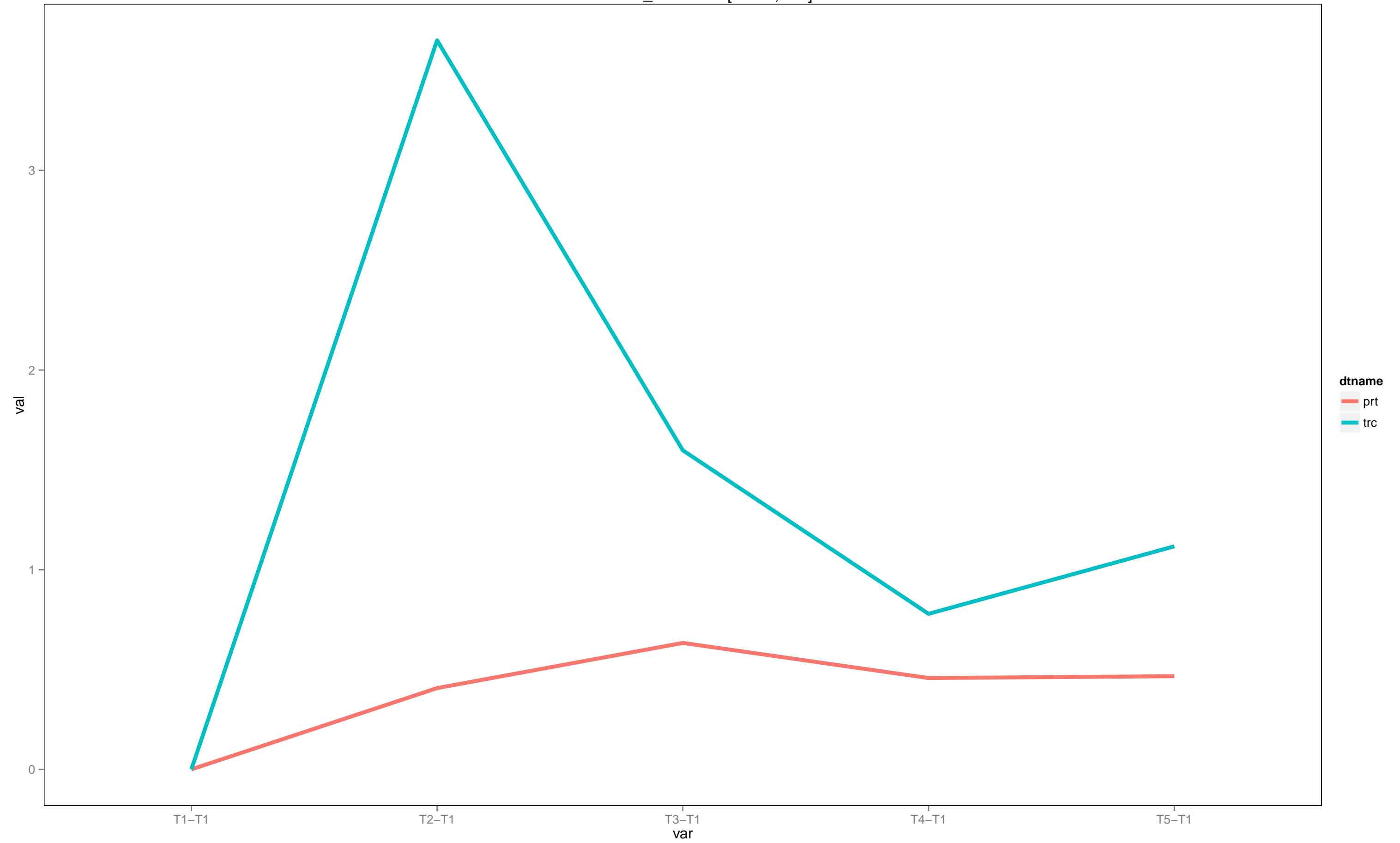
Gene name\_YDL110C[count;203]



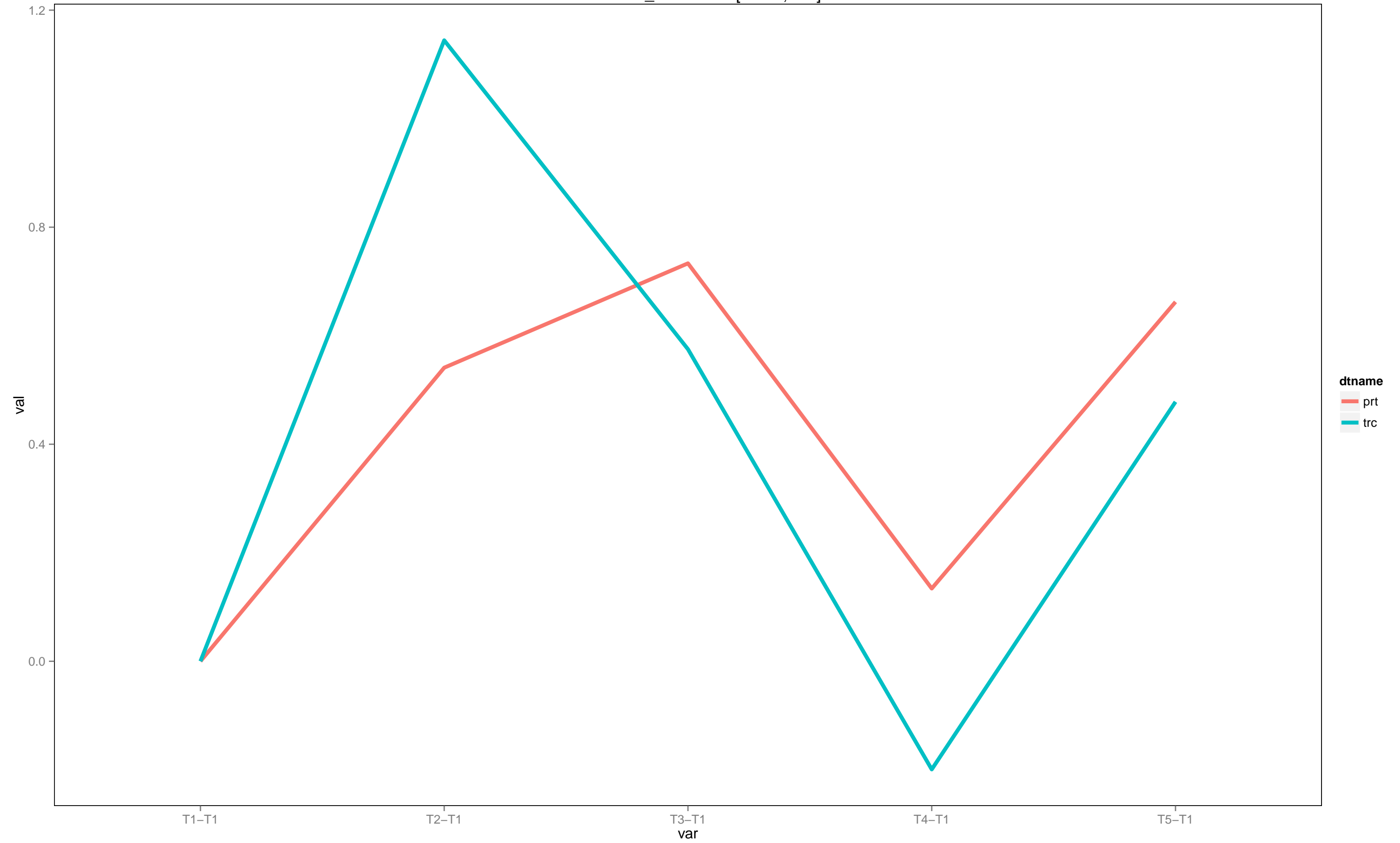
Gene name\_YDR122W[count;203]



Gene name\_YDL110C[count;204]

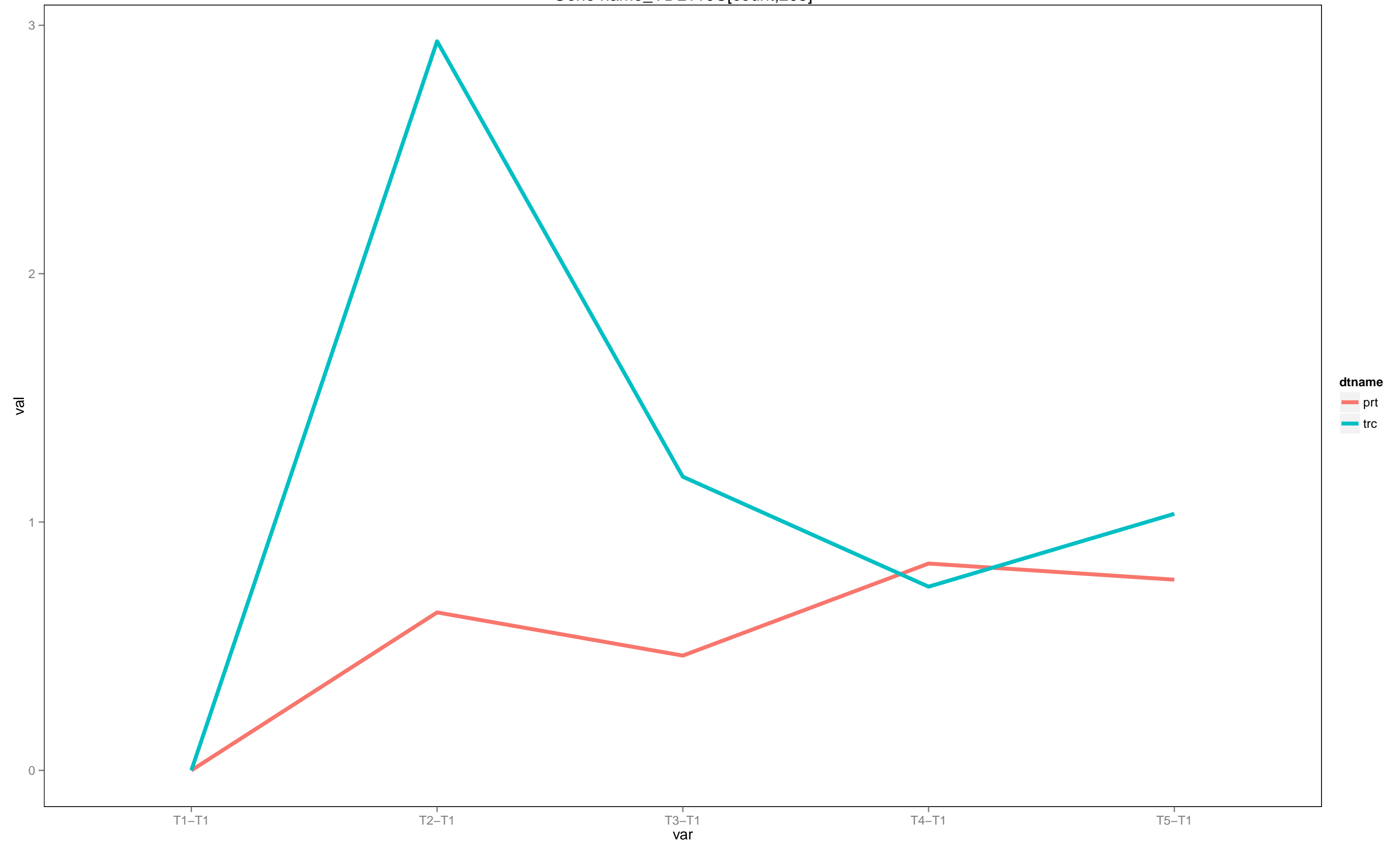


Gene name\_YDR122W[count;204]

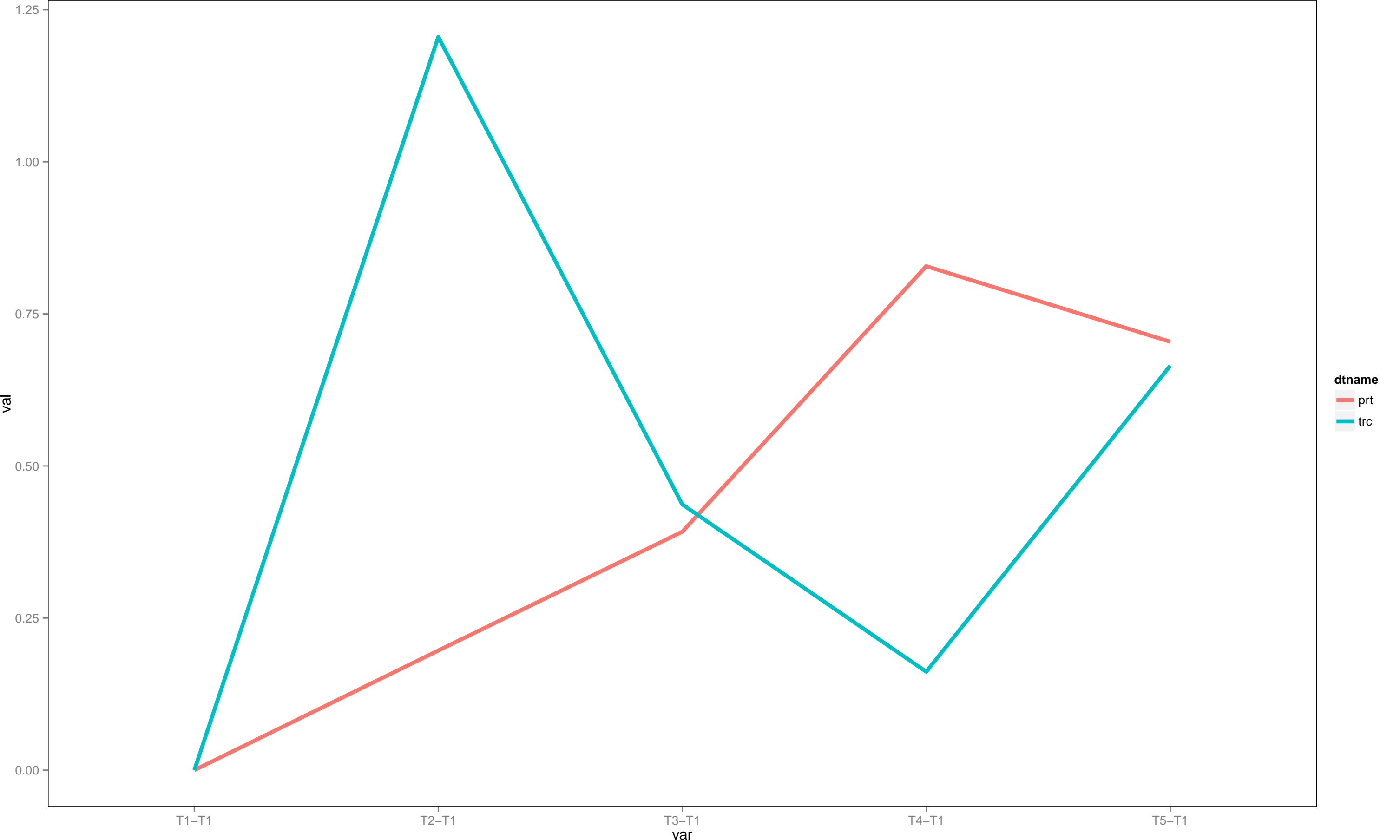




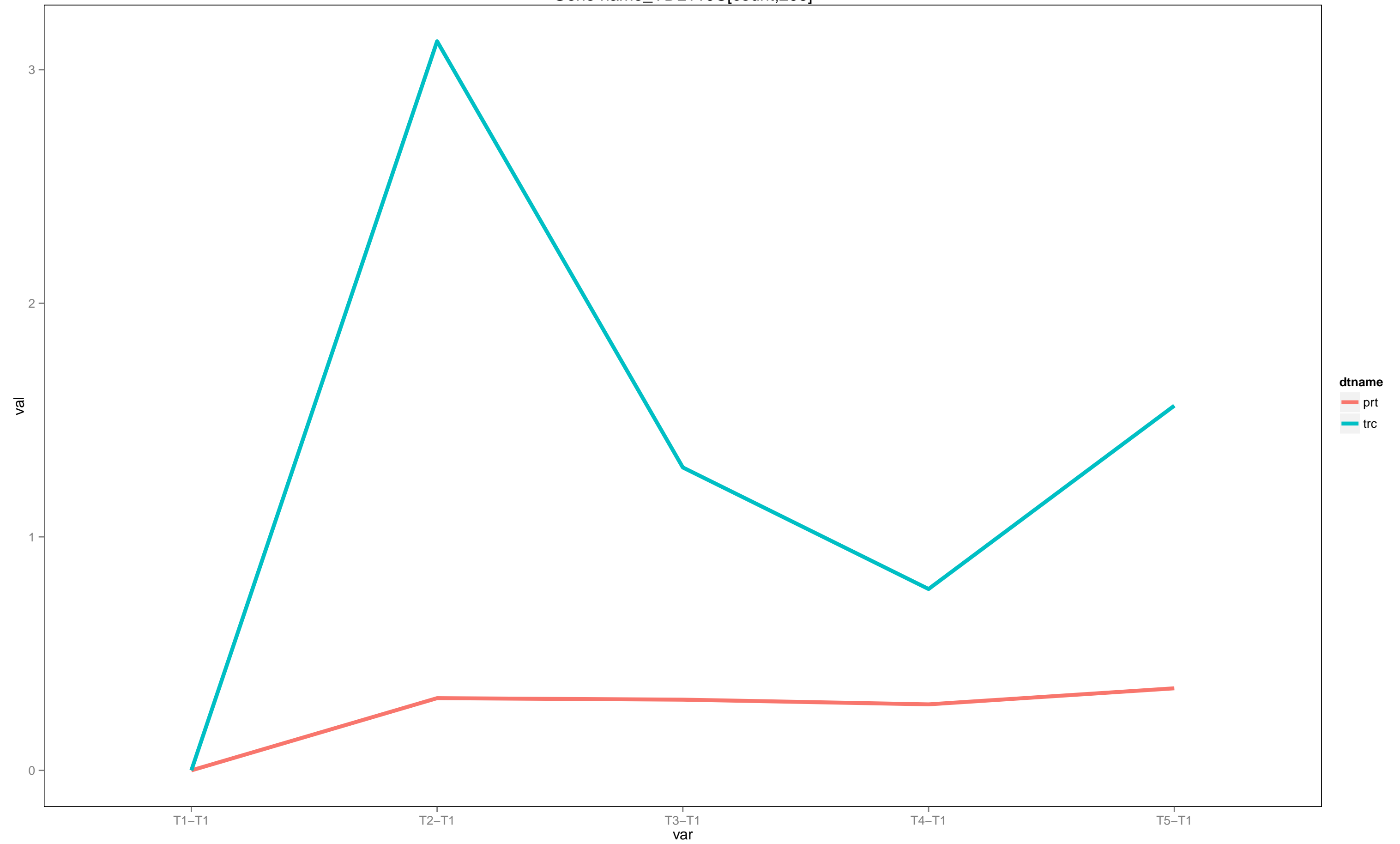
Gene name\_YDL110C[count;205]



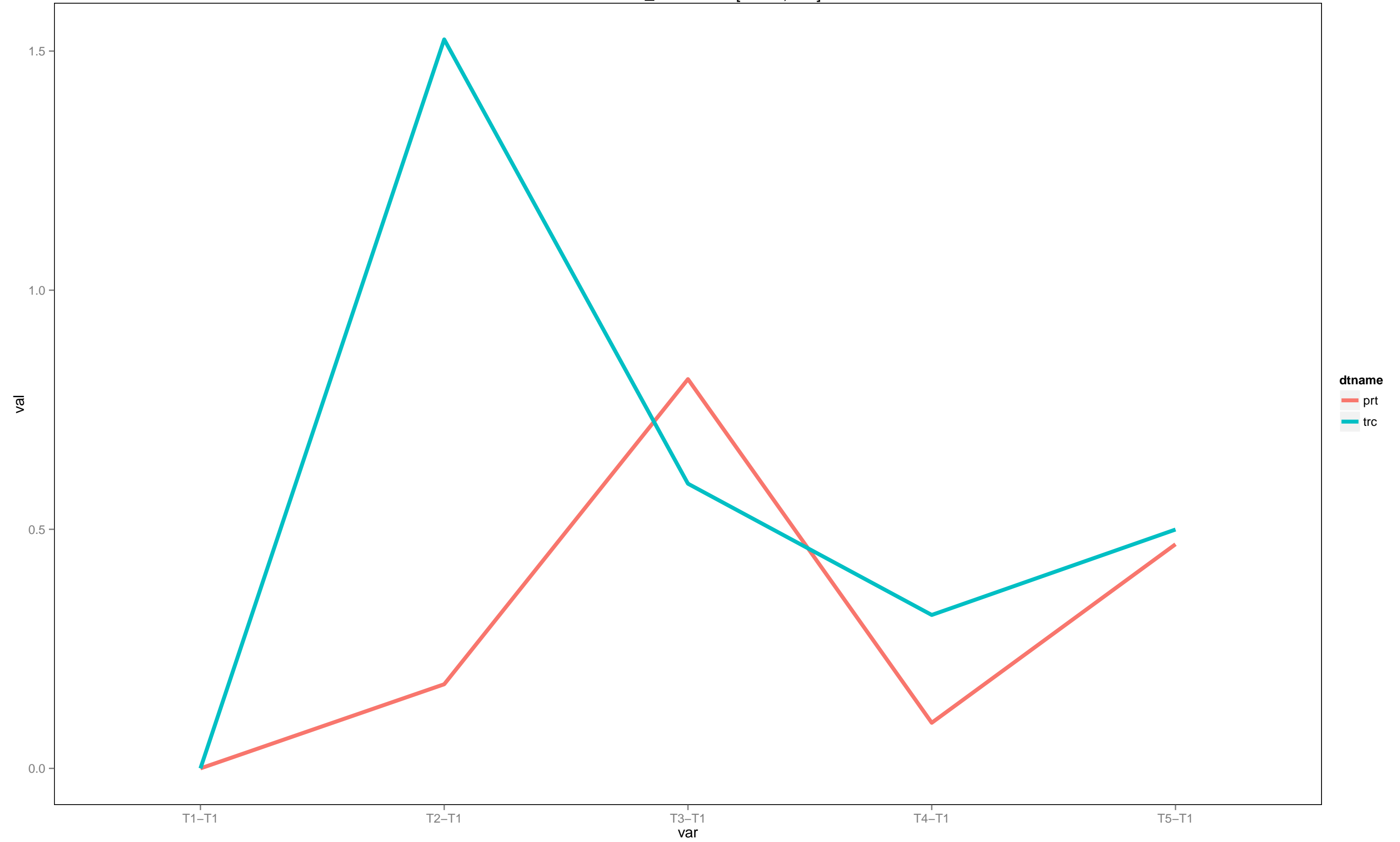
Gene name\_YDR122W[count;205]



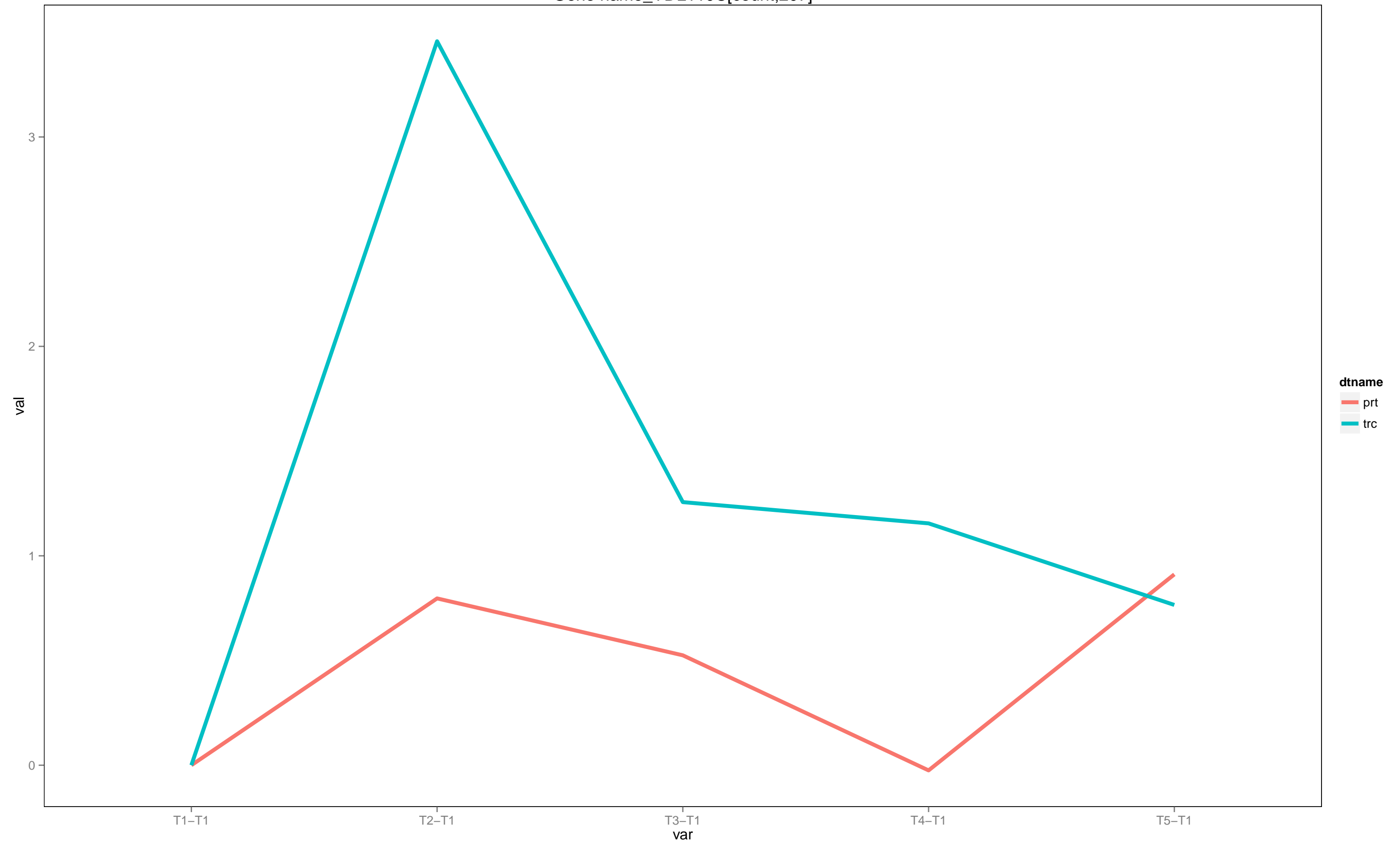
Gene name\_YDL110C[count;206]



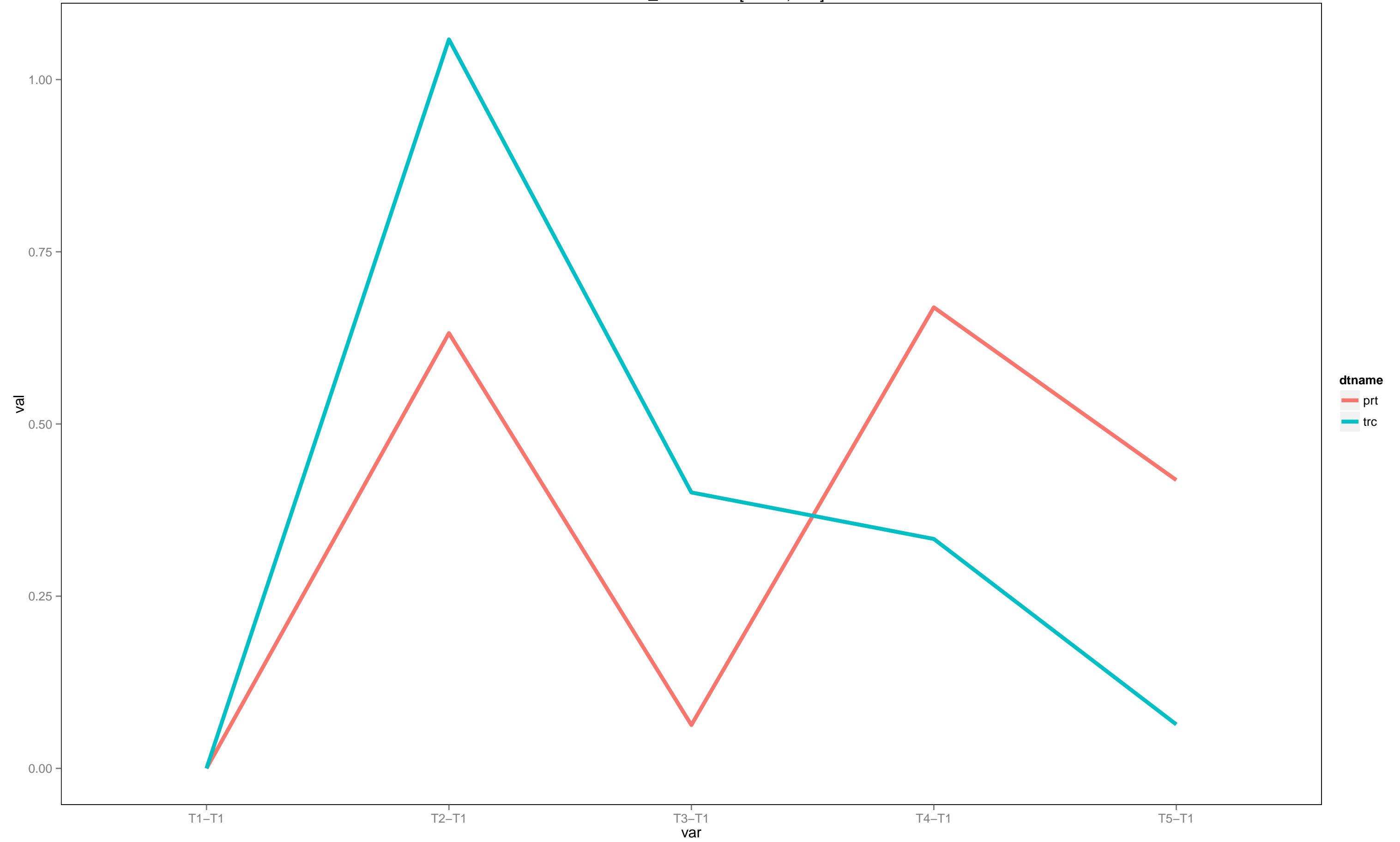
Gene name\_YDR122W[count;206]



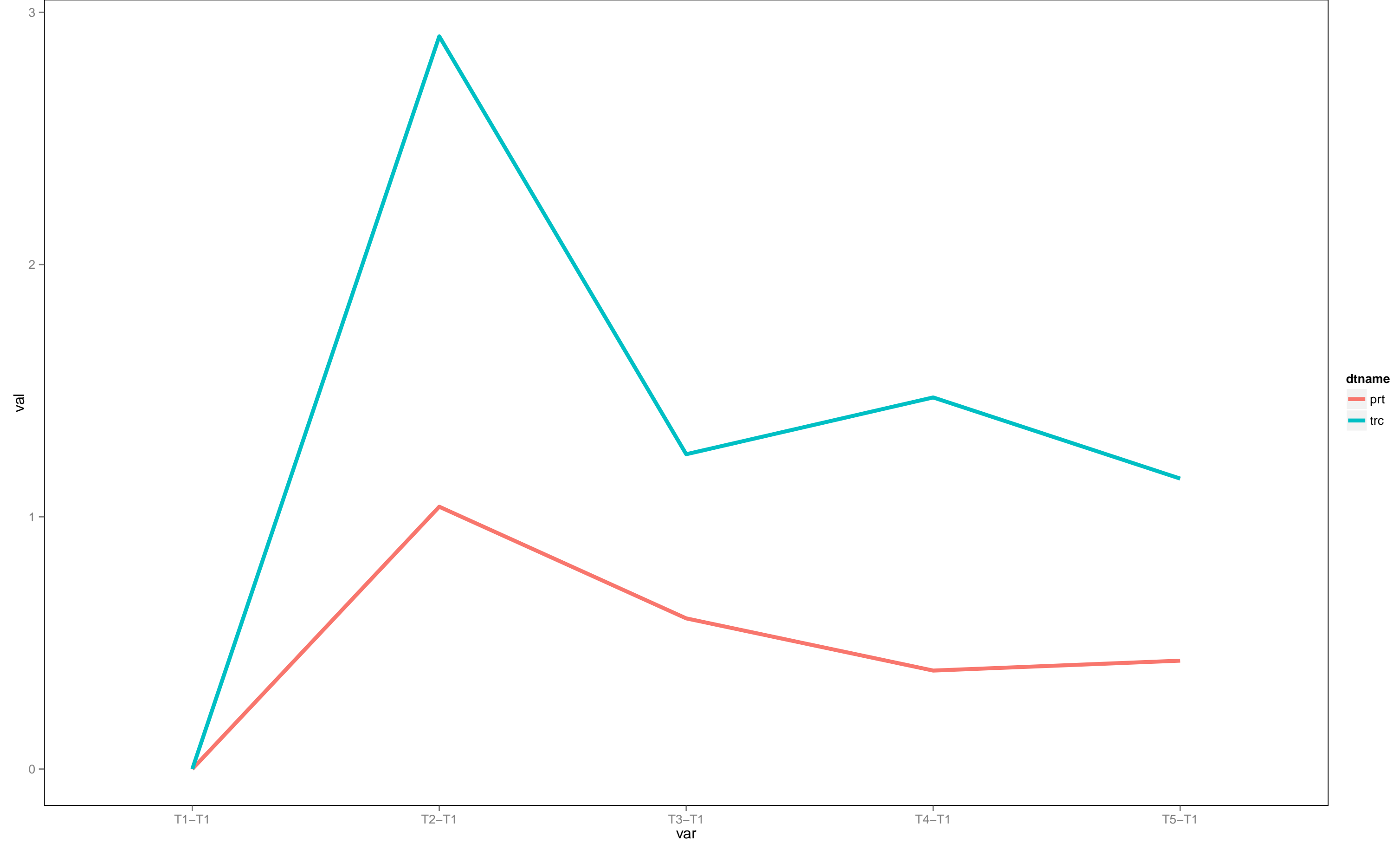
Gene name\_YDL110C[count;207]



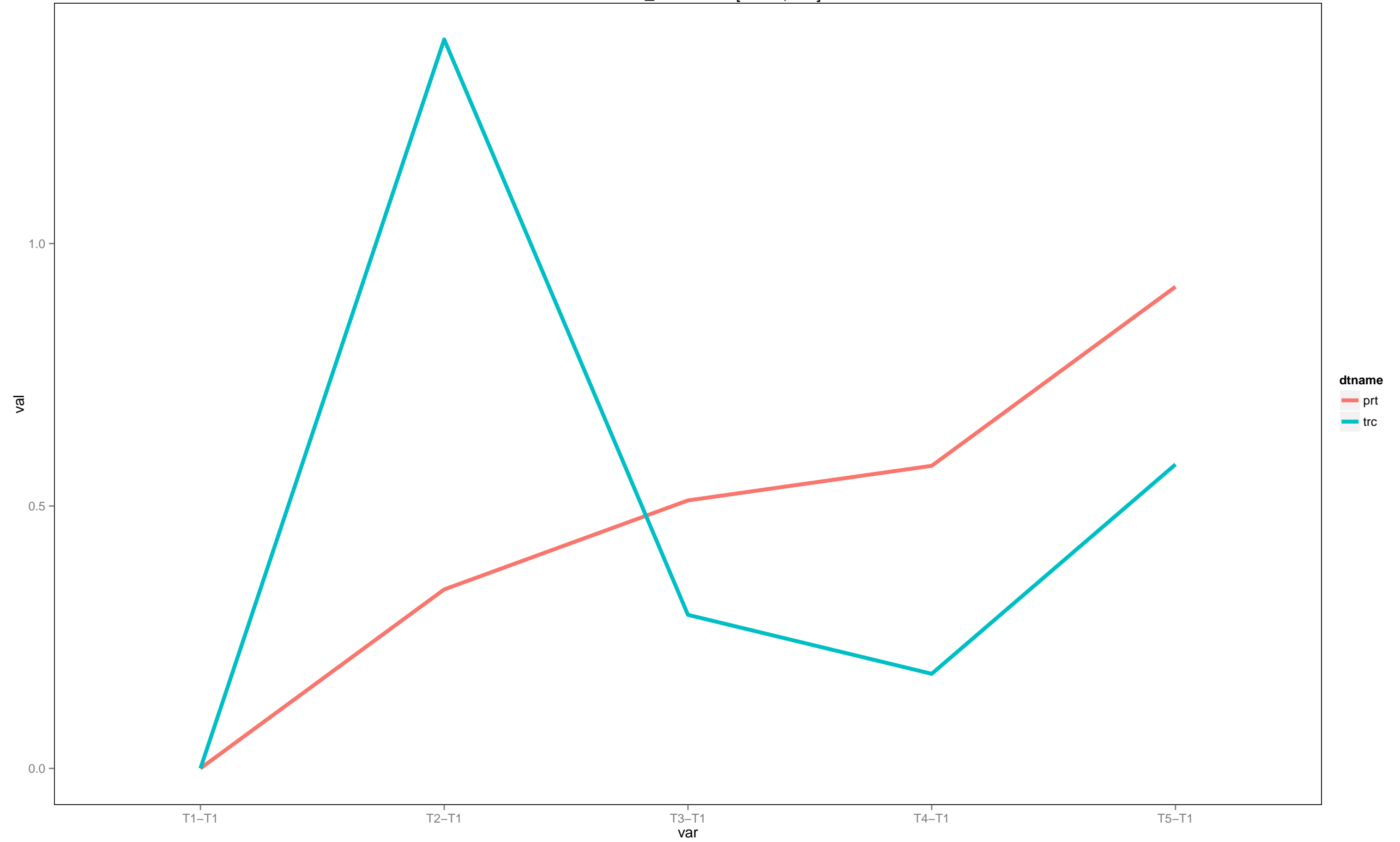
Gene name\_YDR122W[count;207]



Gene name\_YDL110C[count;208]

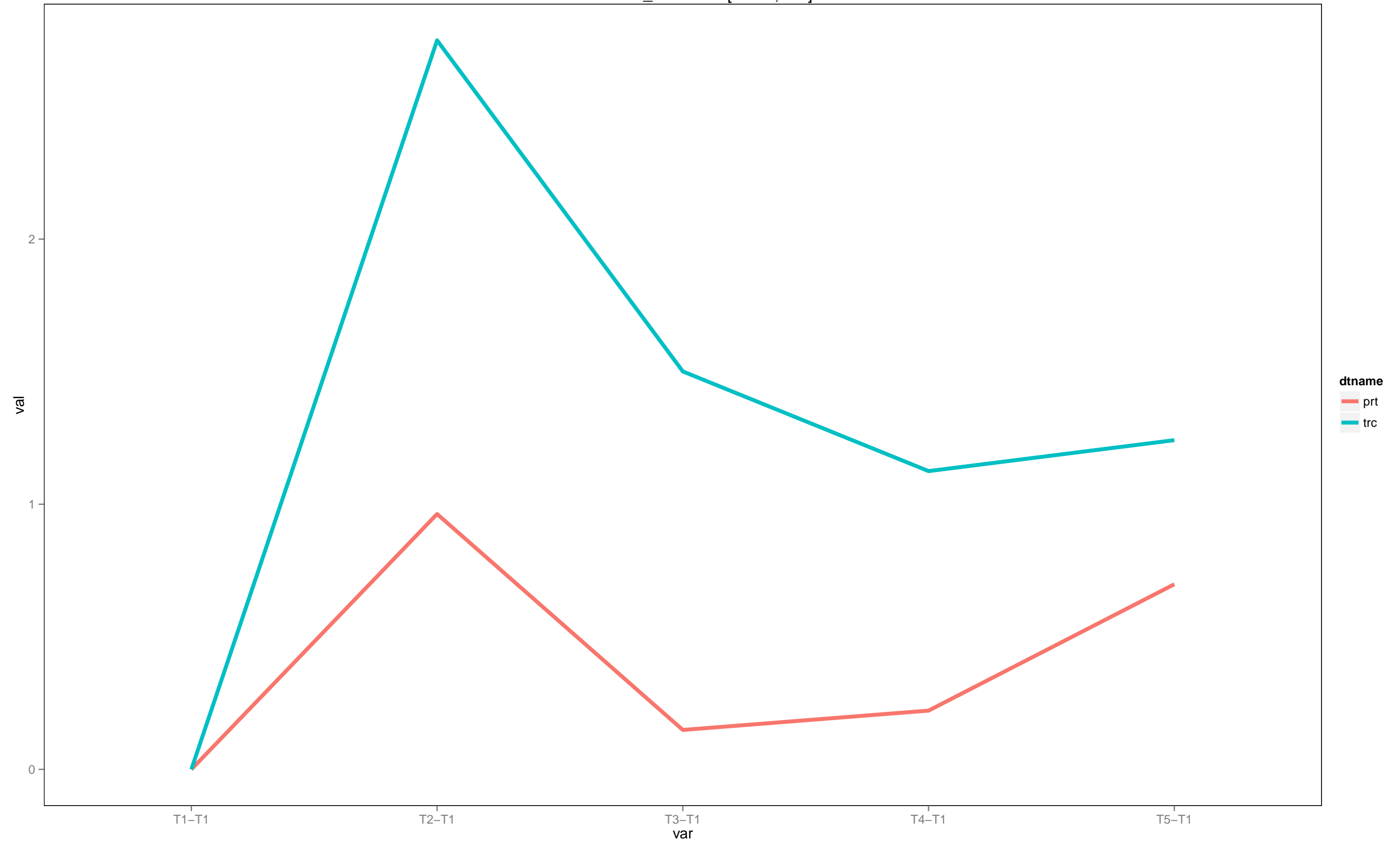


Gene name\_YDR122W[count;208]

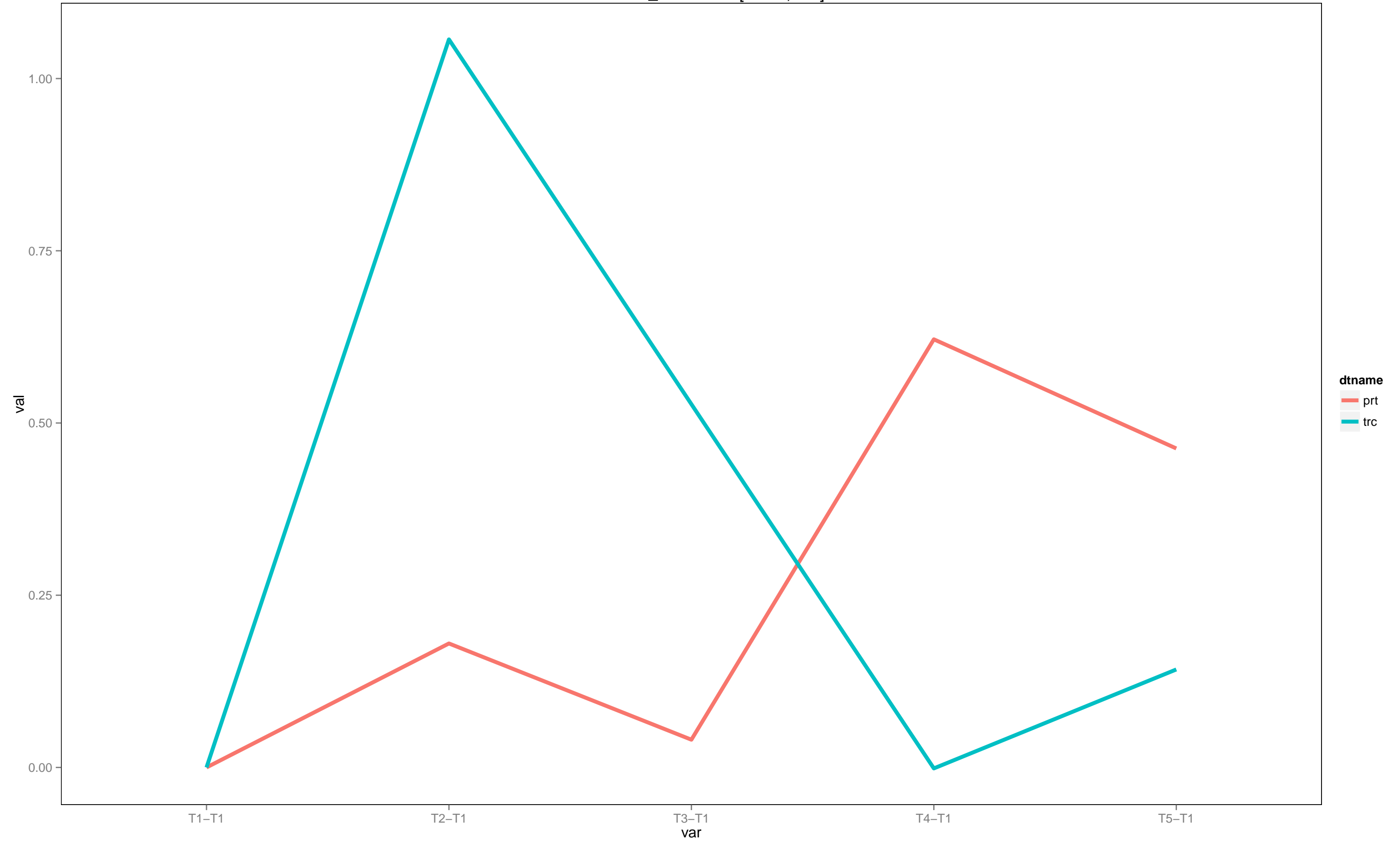




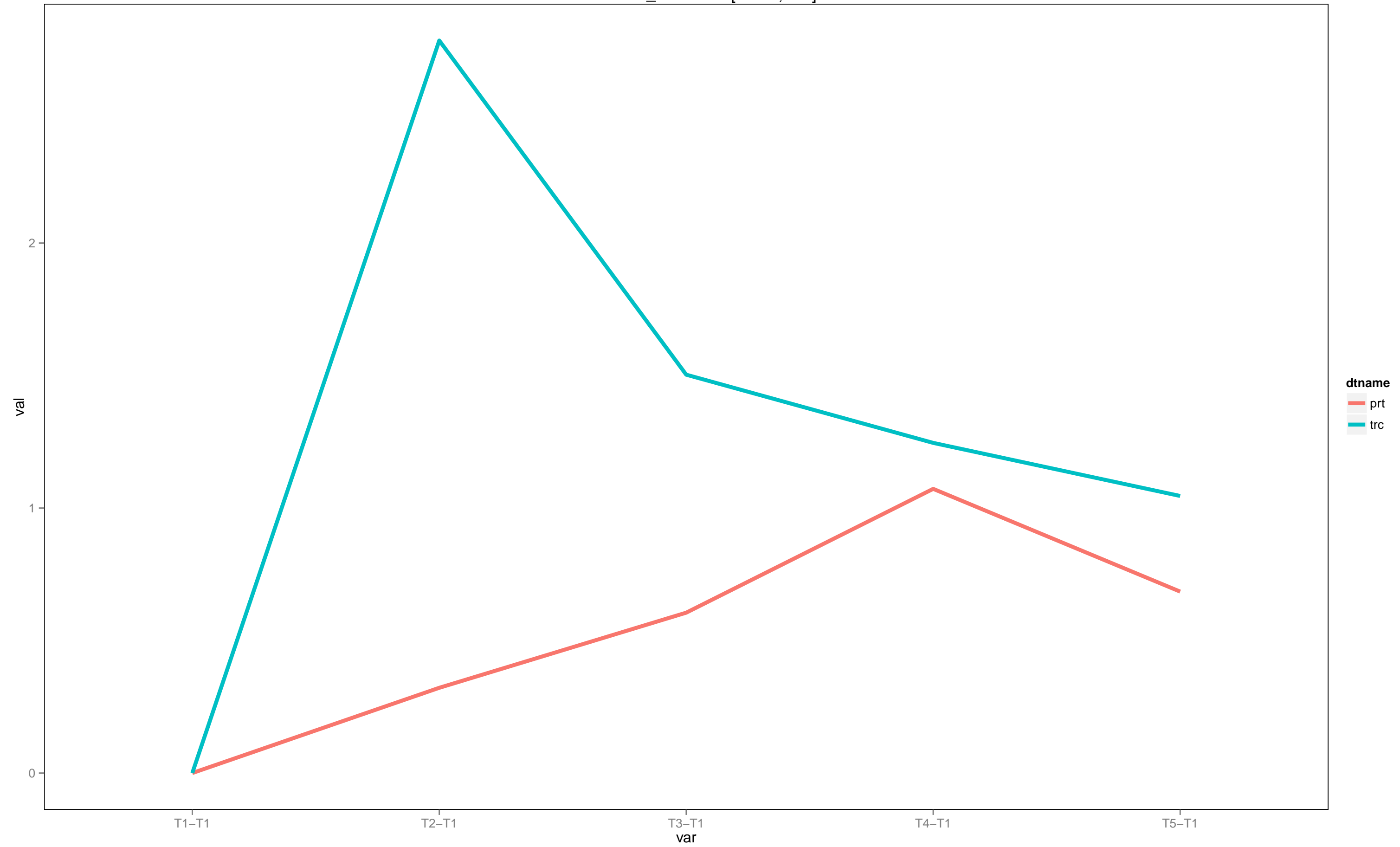
Gene name\_YDL110C[count;209]



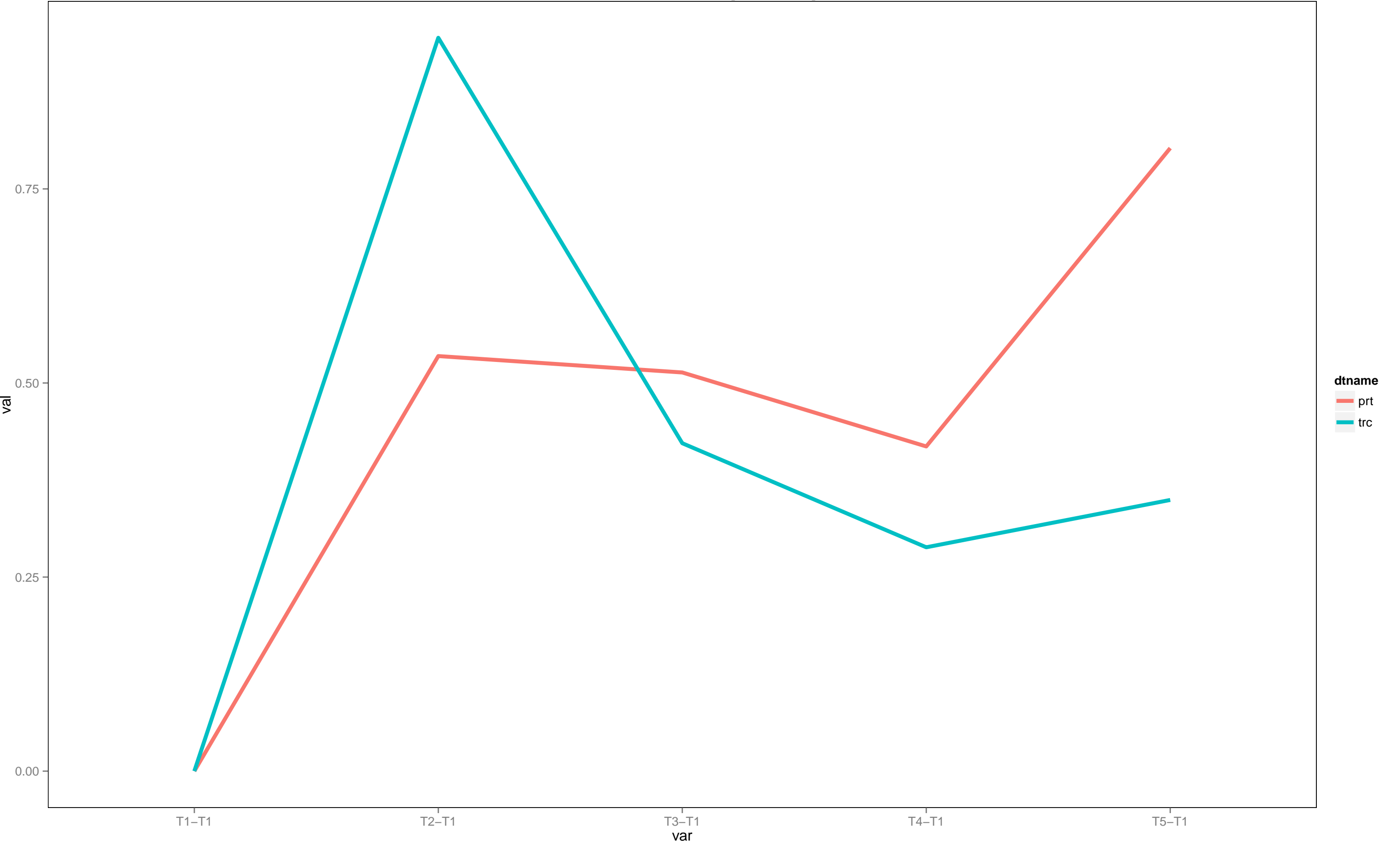
Gene name\_YDR122W[count;209]



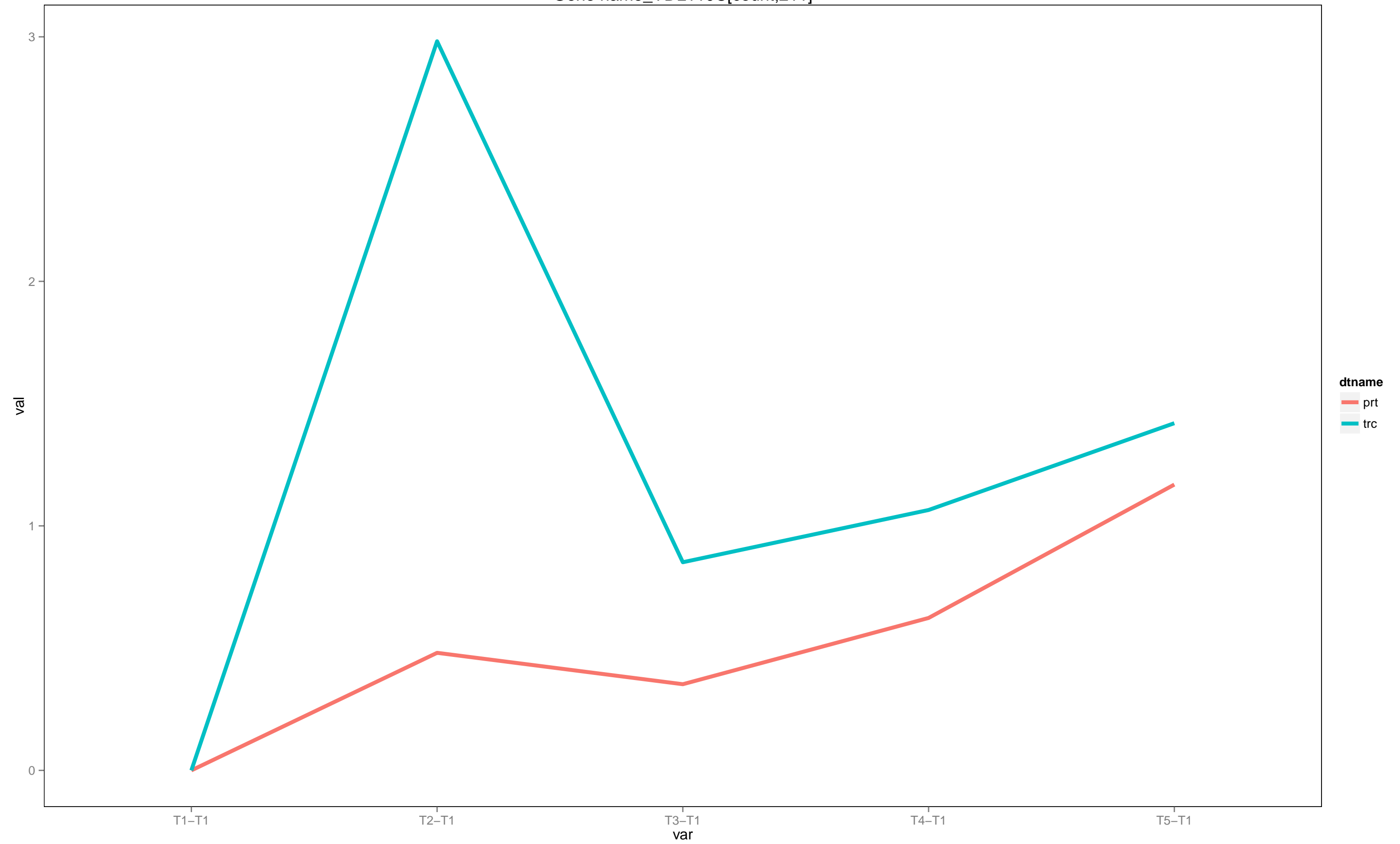
Gene name\_YDL110C[count;210]



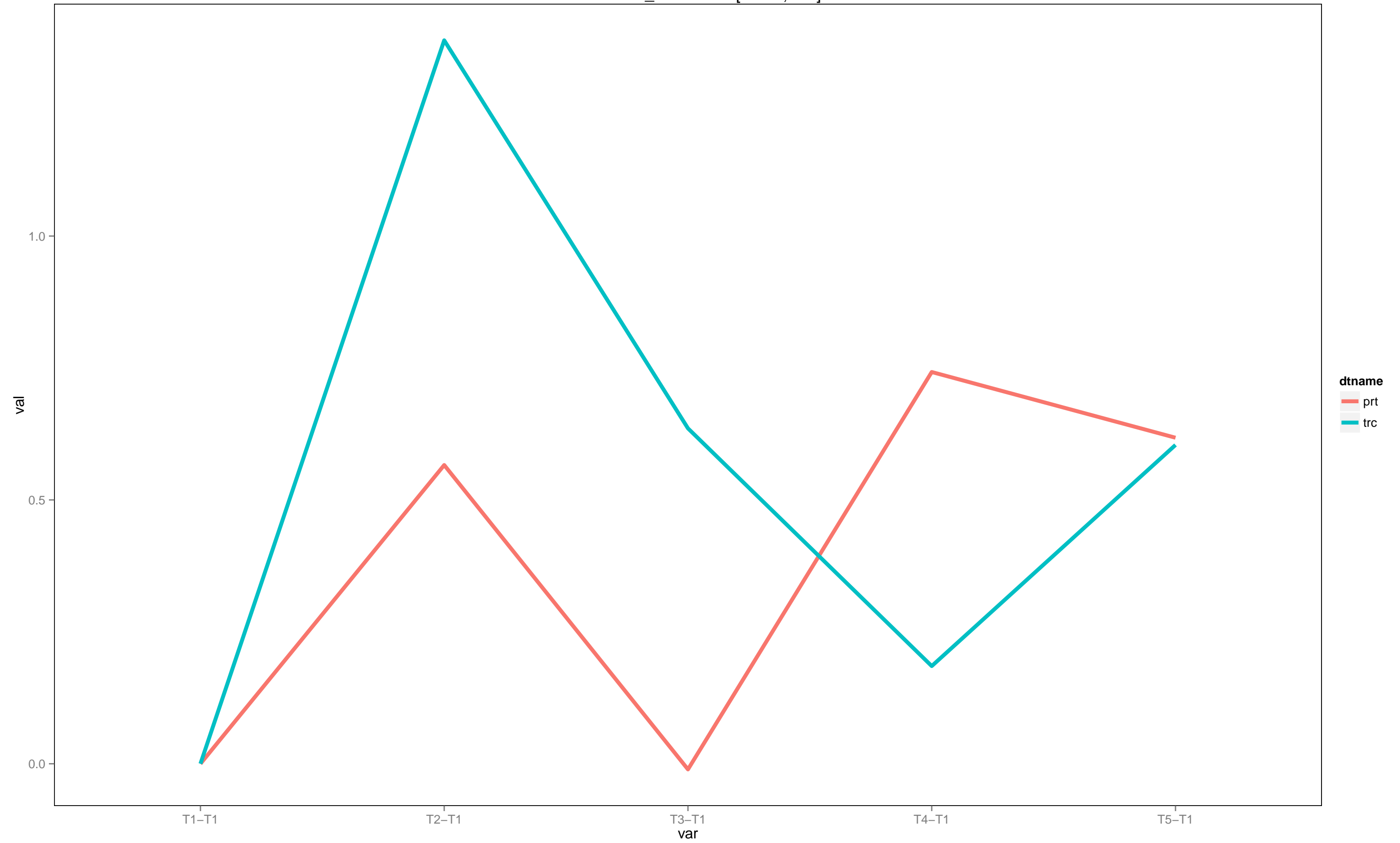
Gene name\_YDR122W[count;210]



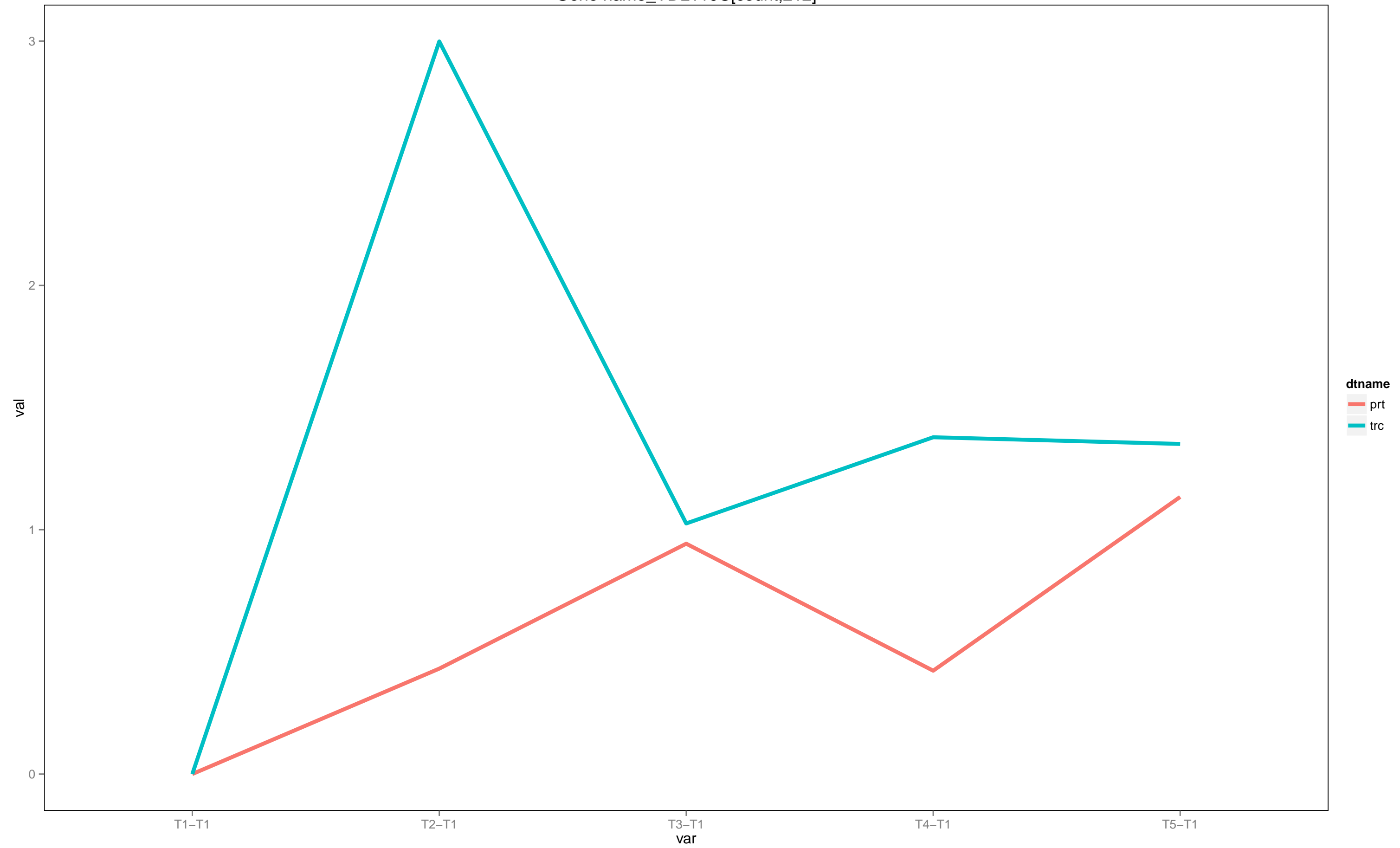
Gene name\_YDL110C[count;211]



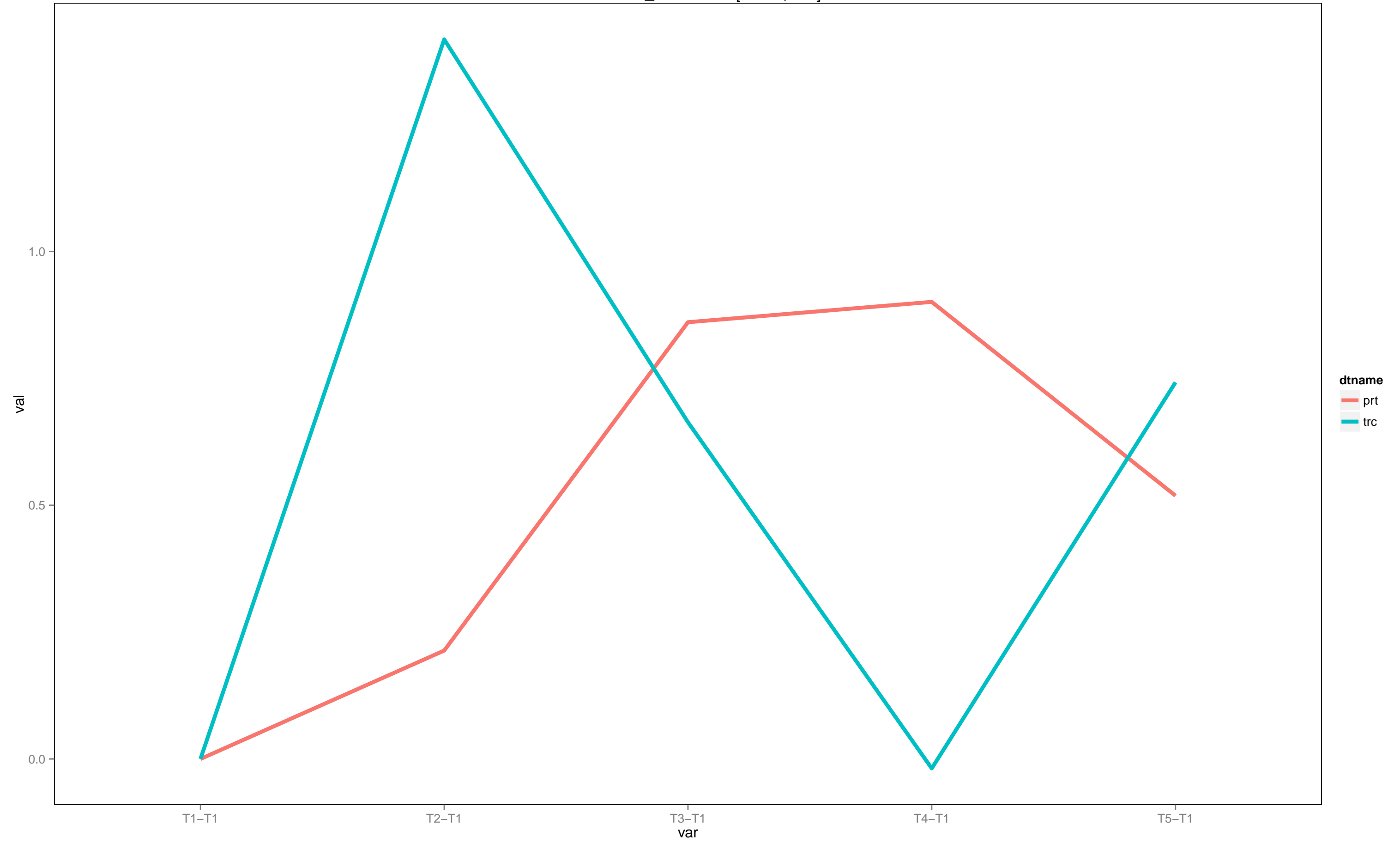
Gene name\_YDR122W[count;211]



Gene name\_YDL110C[count;212]

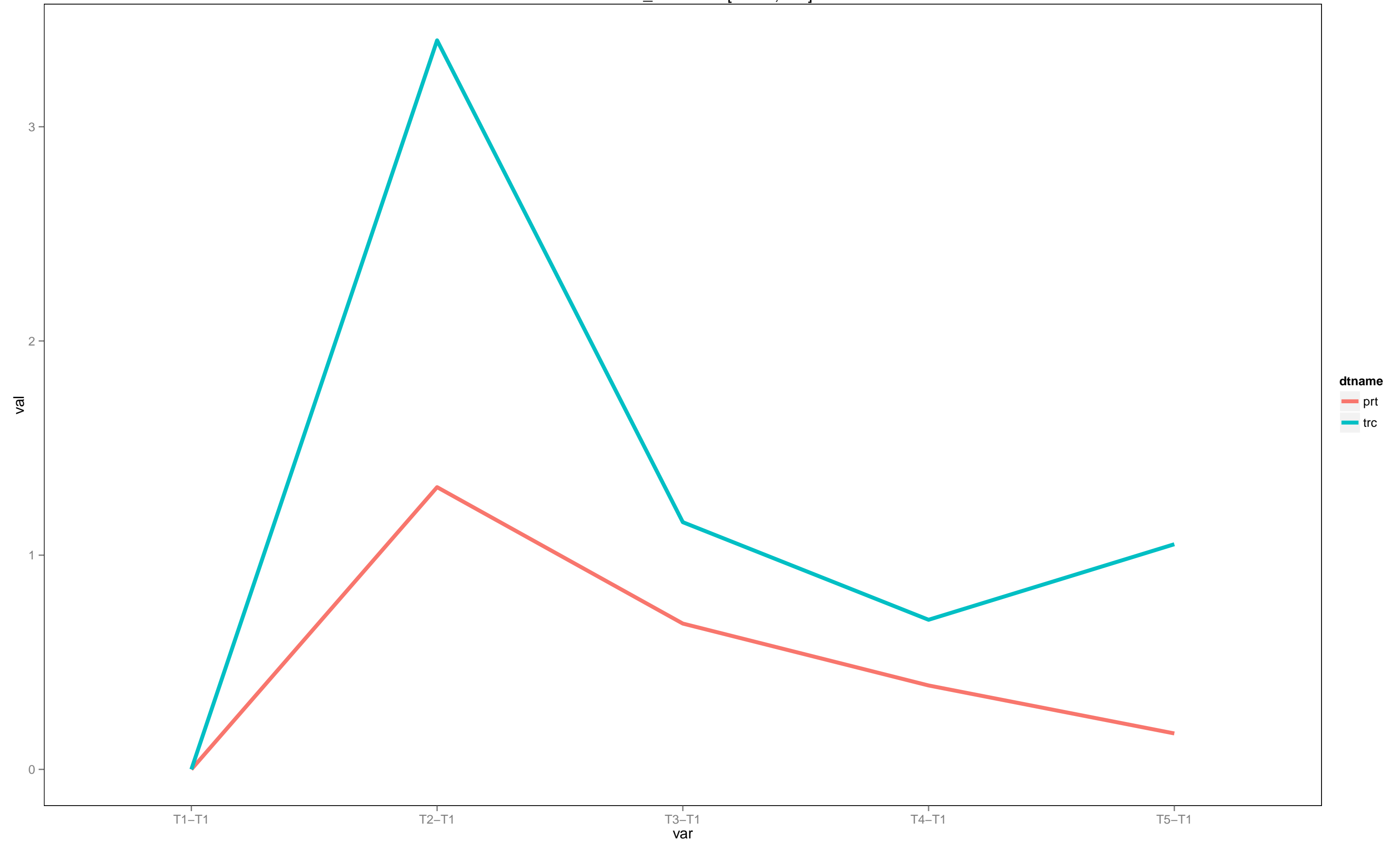


Gene name\_YDR122W[count;212]

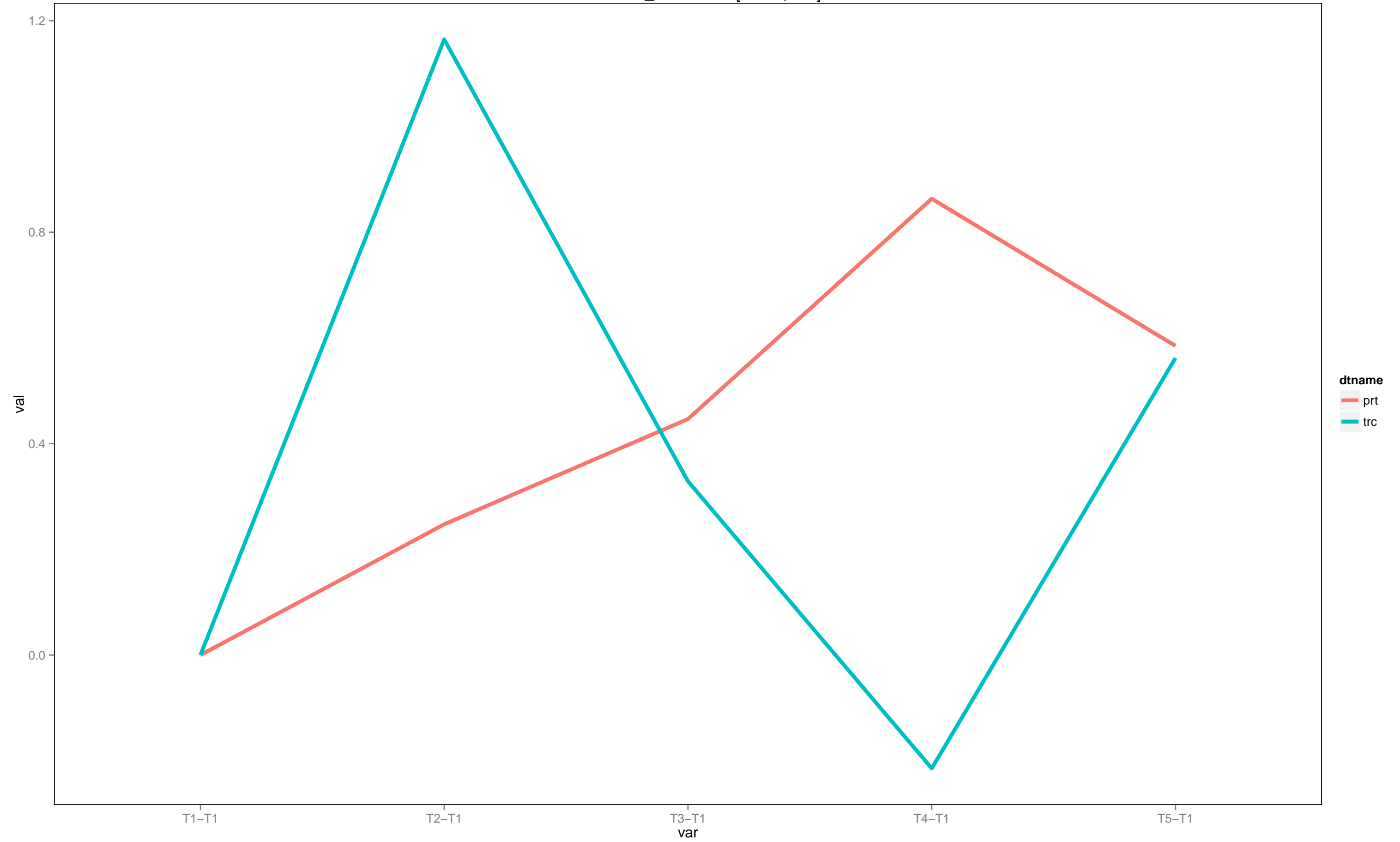


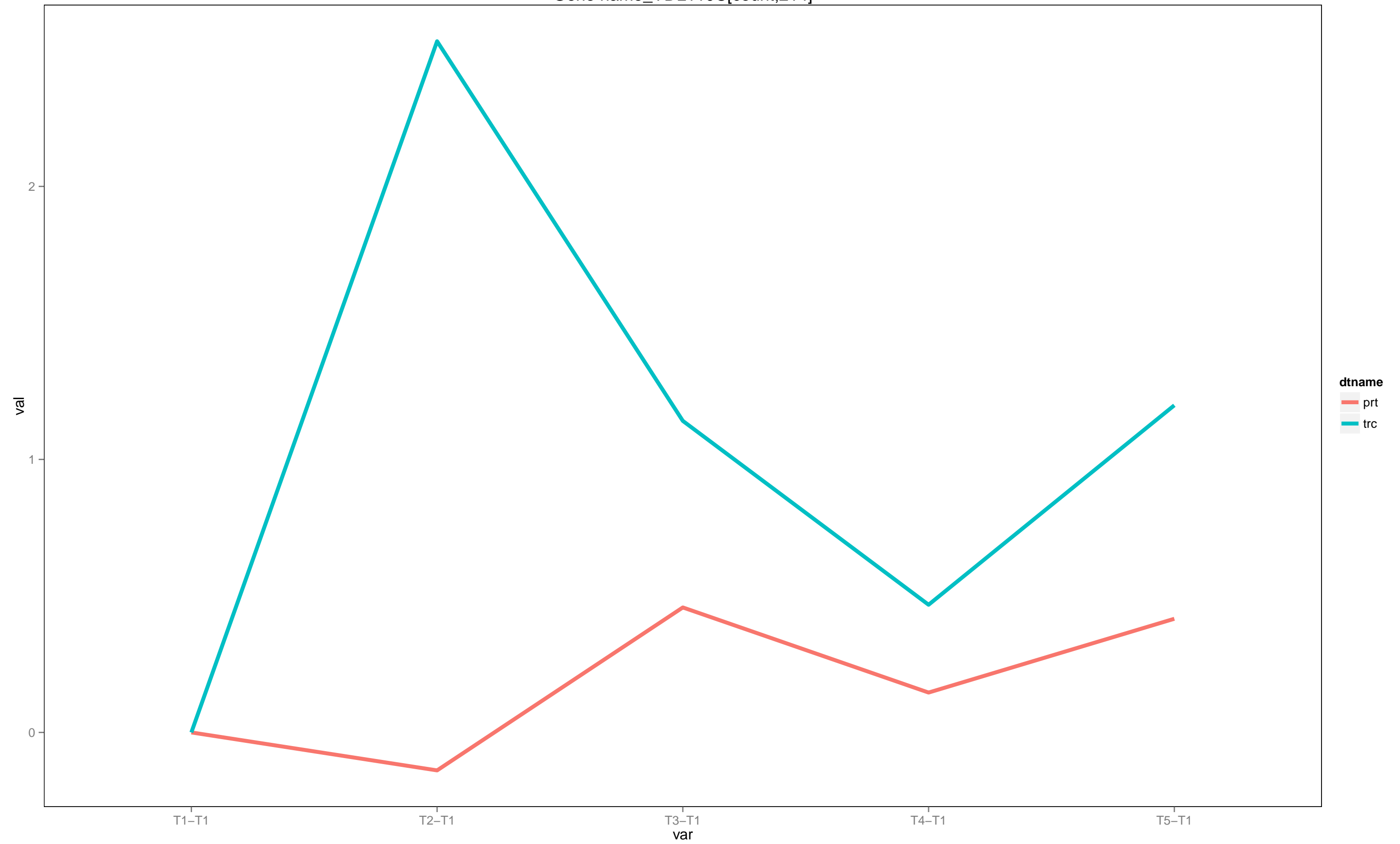


Gene name\_YDL110C[count;213]

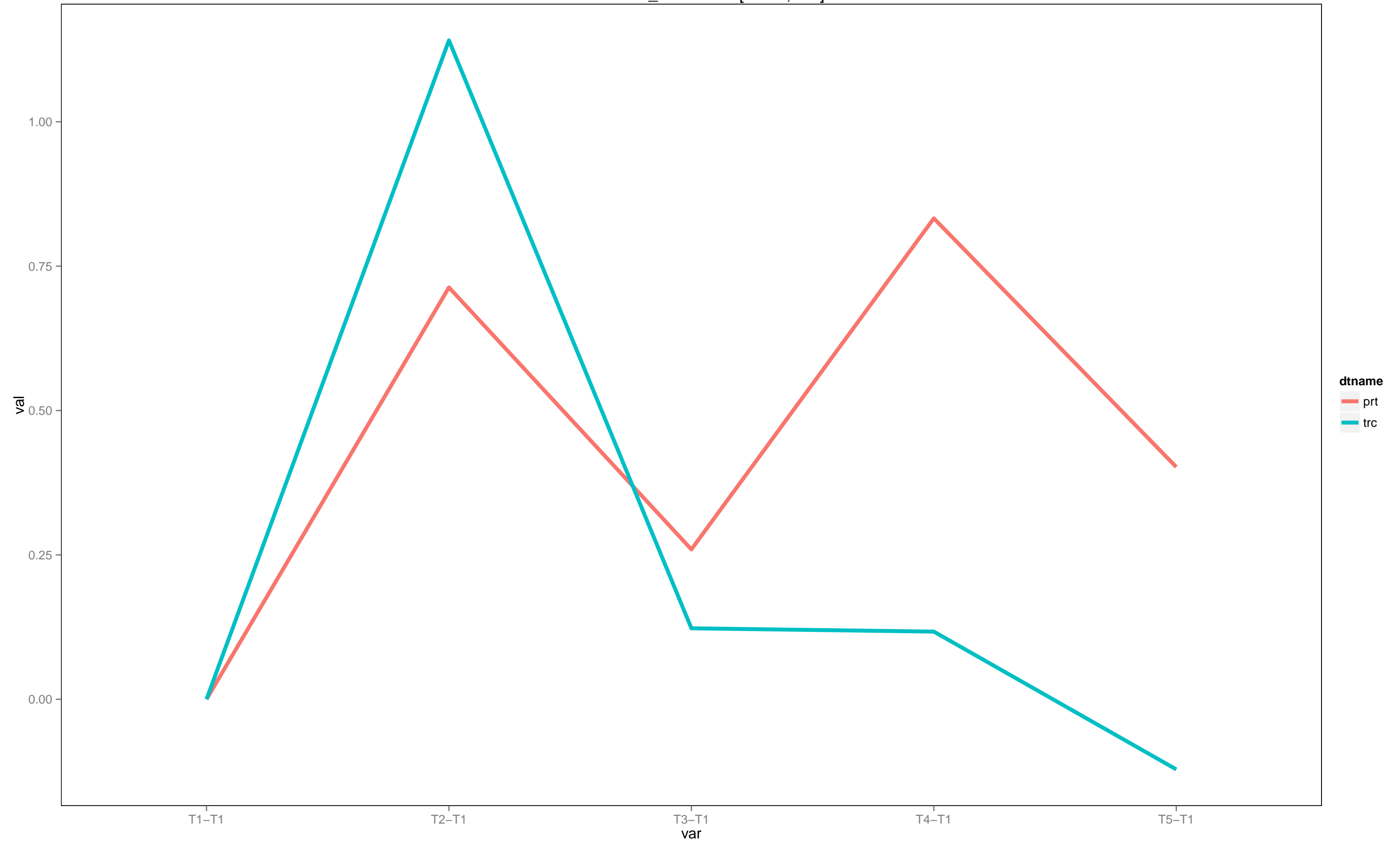


Gene name\_YDR122W[count;213]

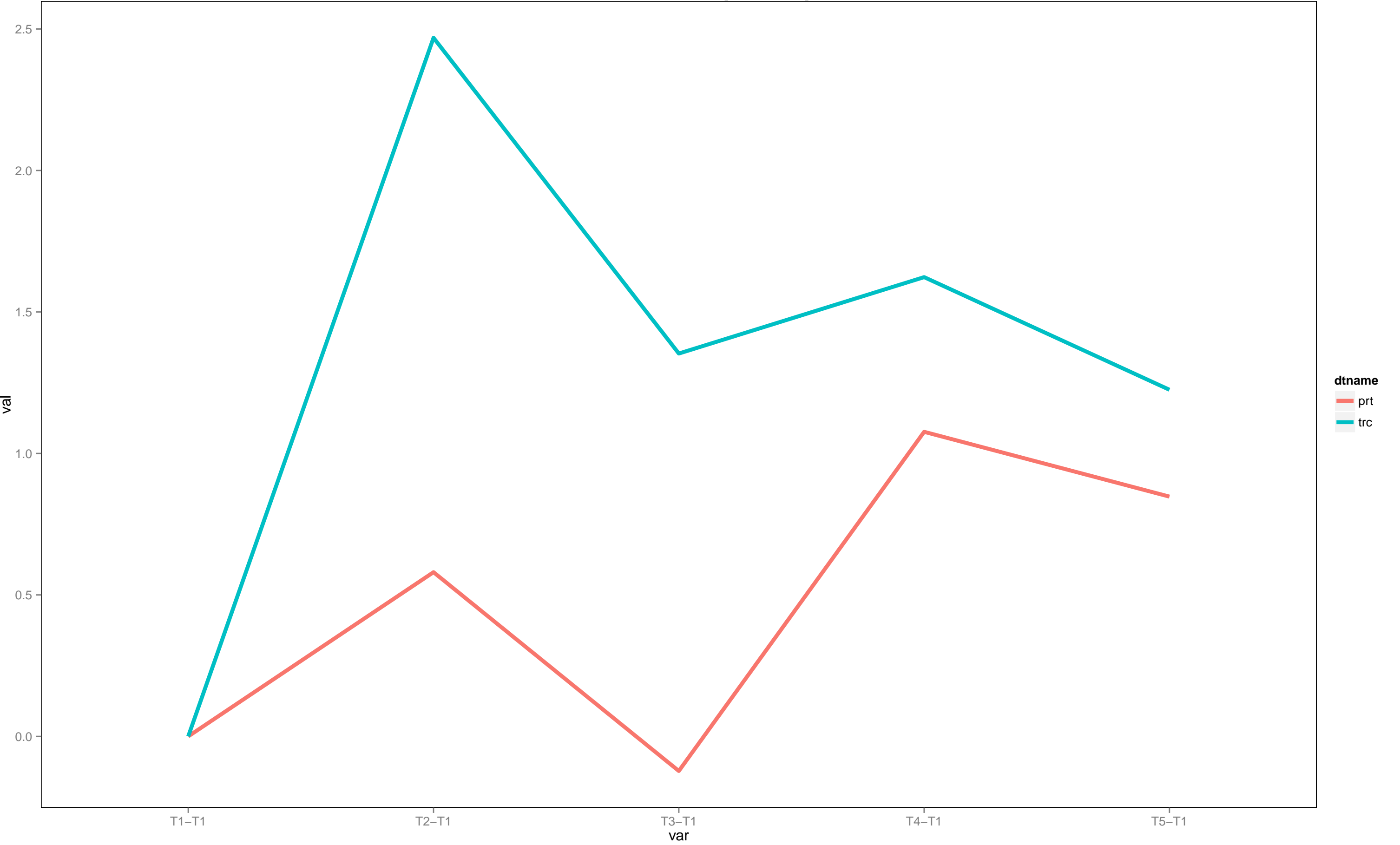




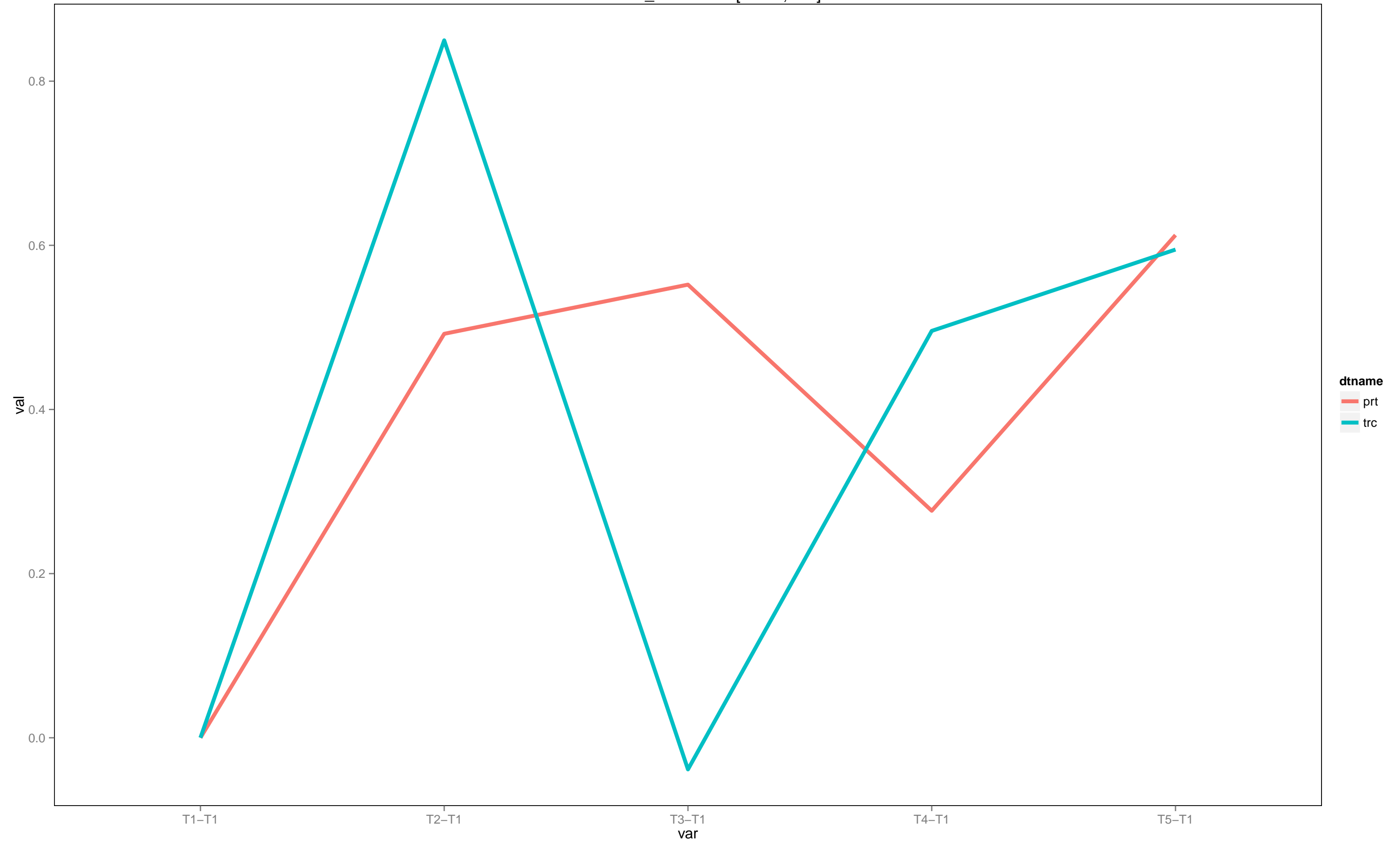
Gene name\_YDR122W[count;214]



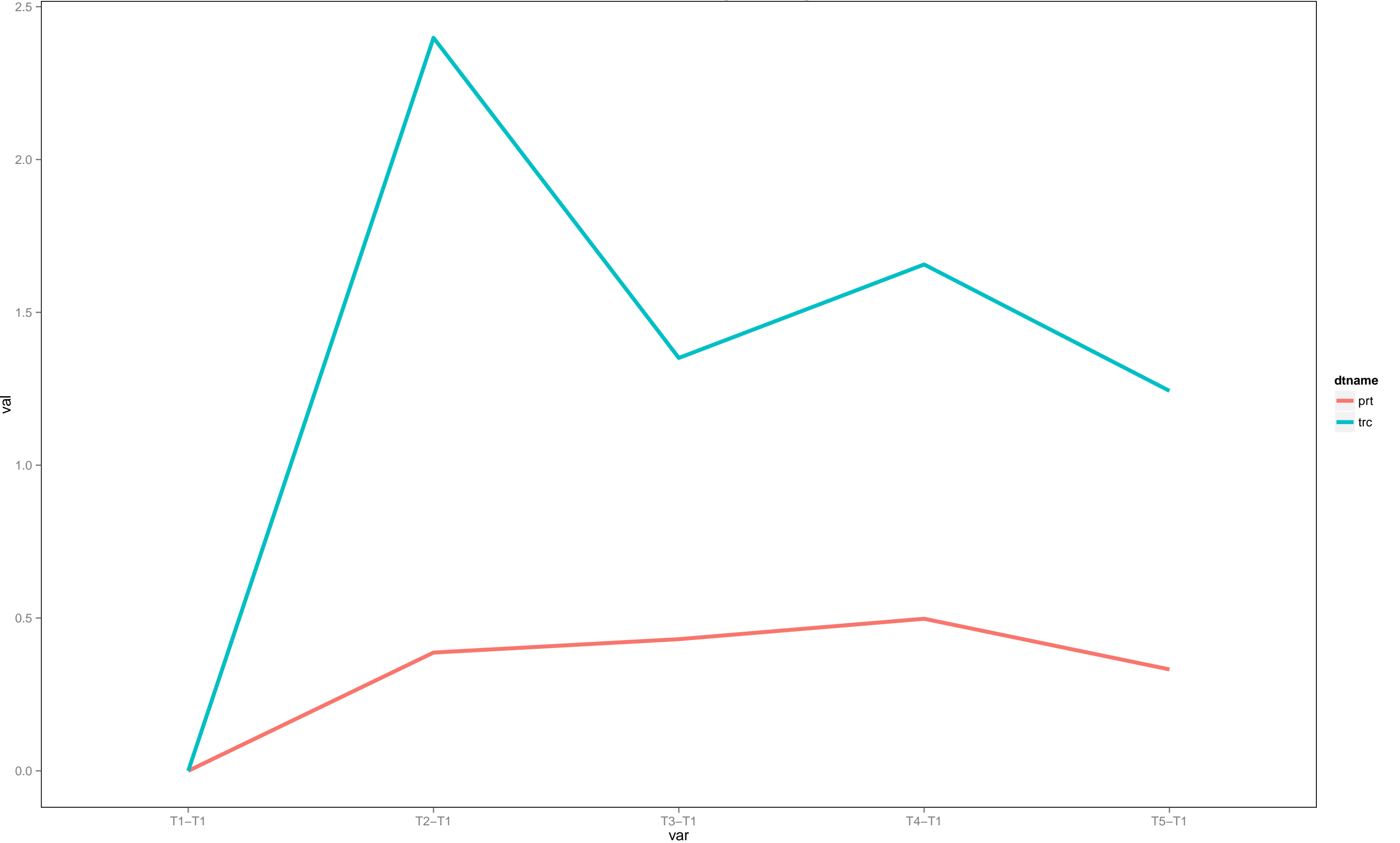
Gene name\_YDL110C[count;215]



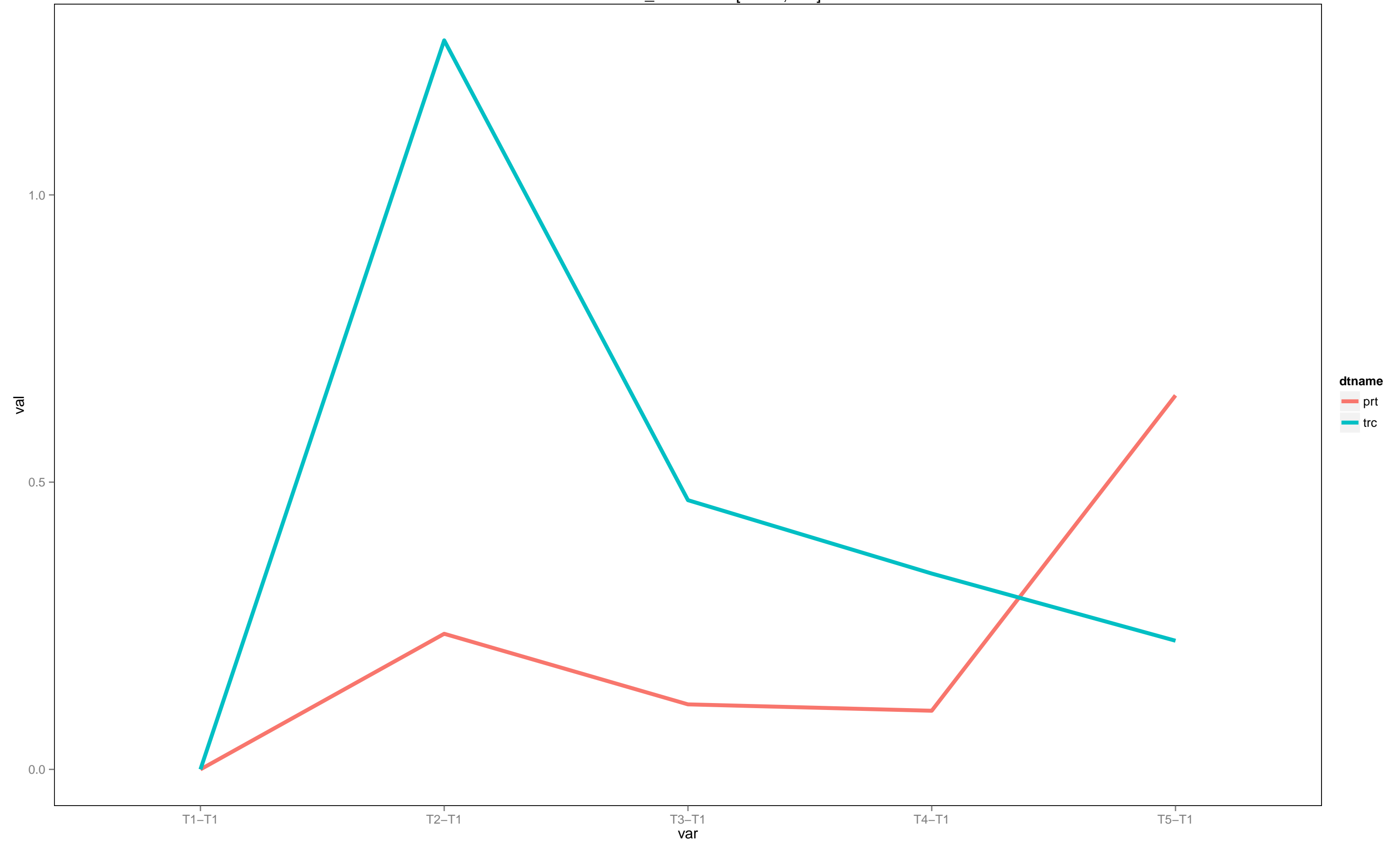
Gene name\_YDR122W[count;215]



Gene name\_YDL110C[count;216]

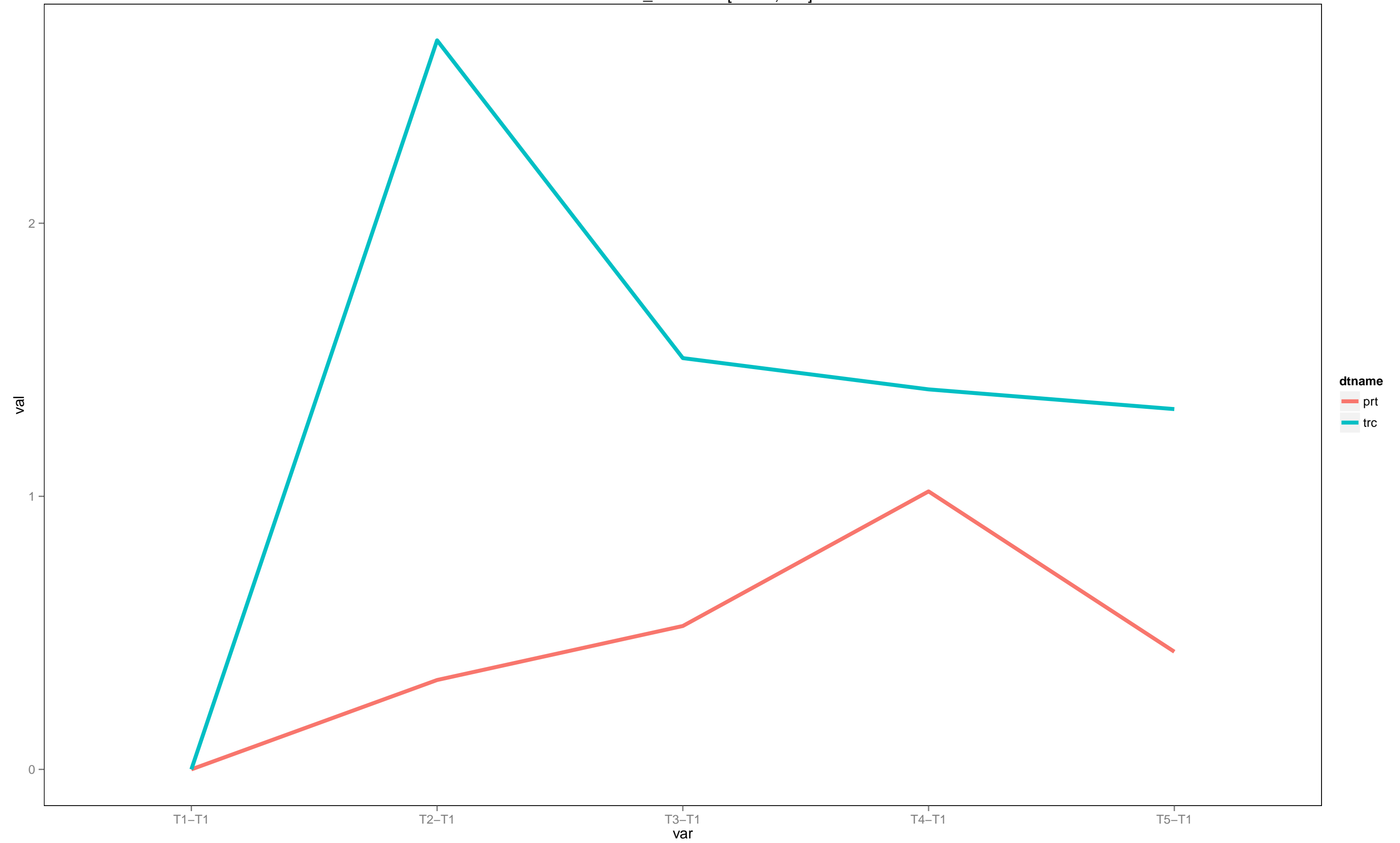


Gene name\_YDR122W[count;216]

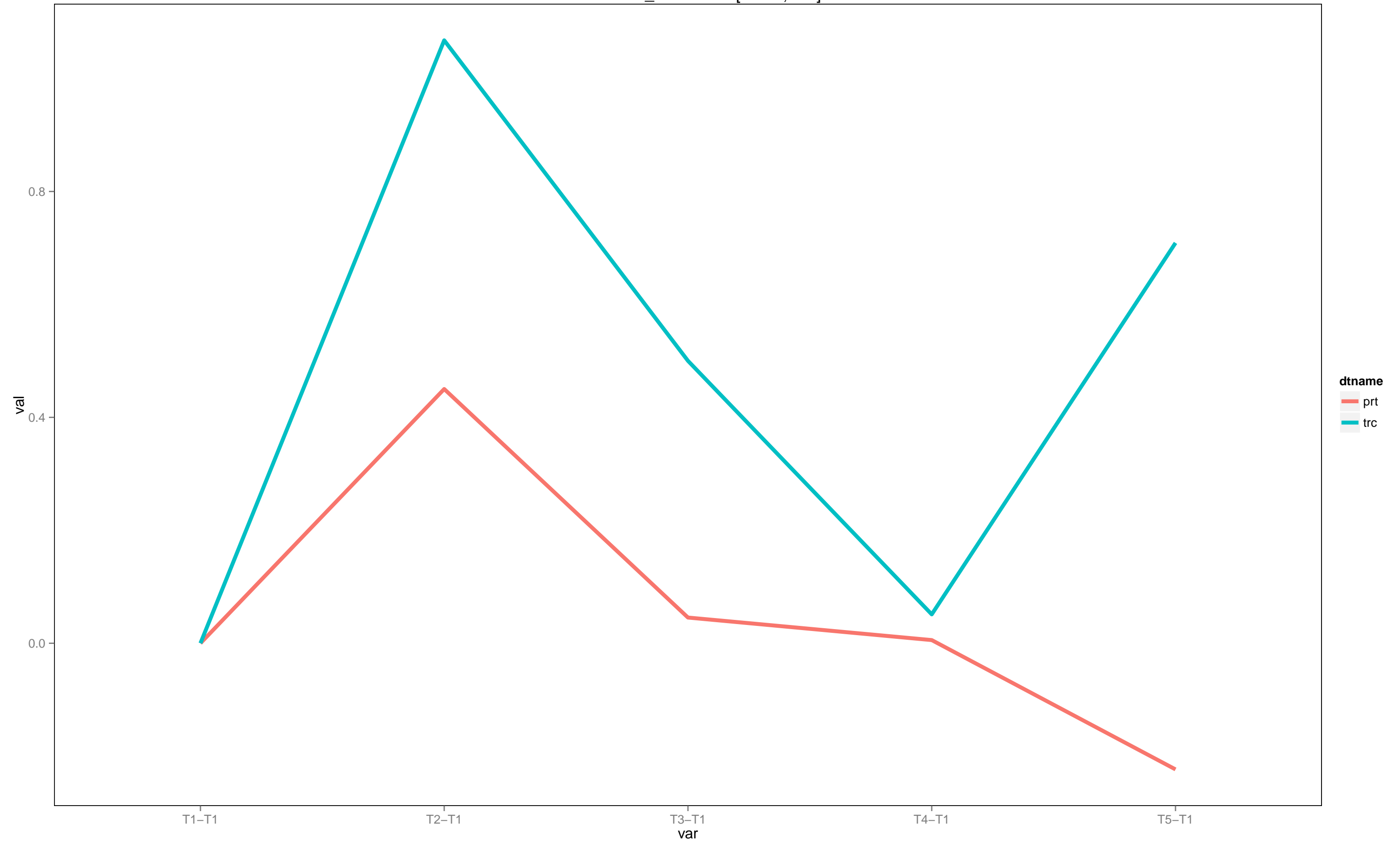




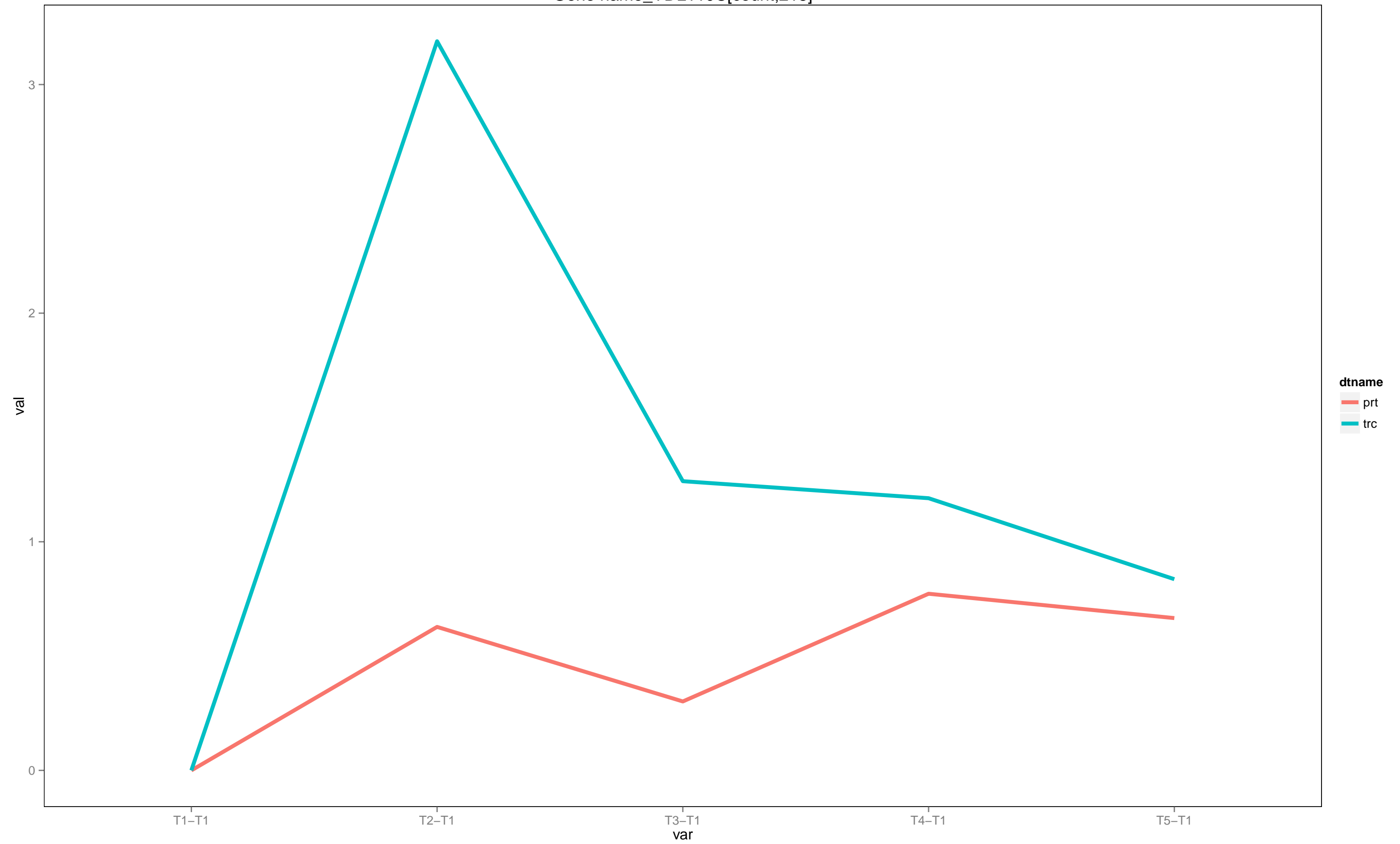
Gene name\_YDL110C[count;217]



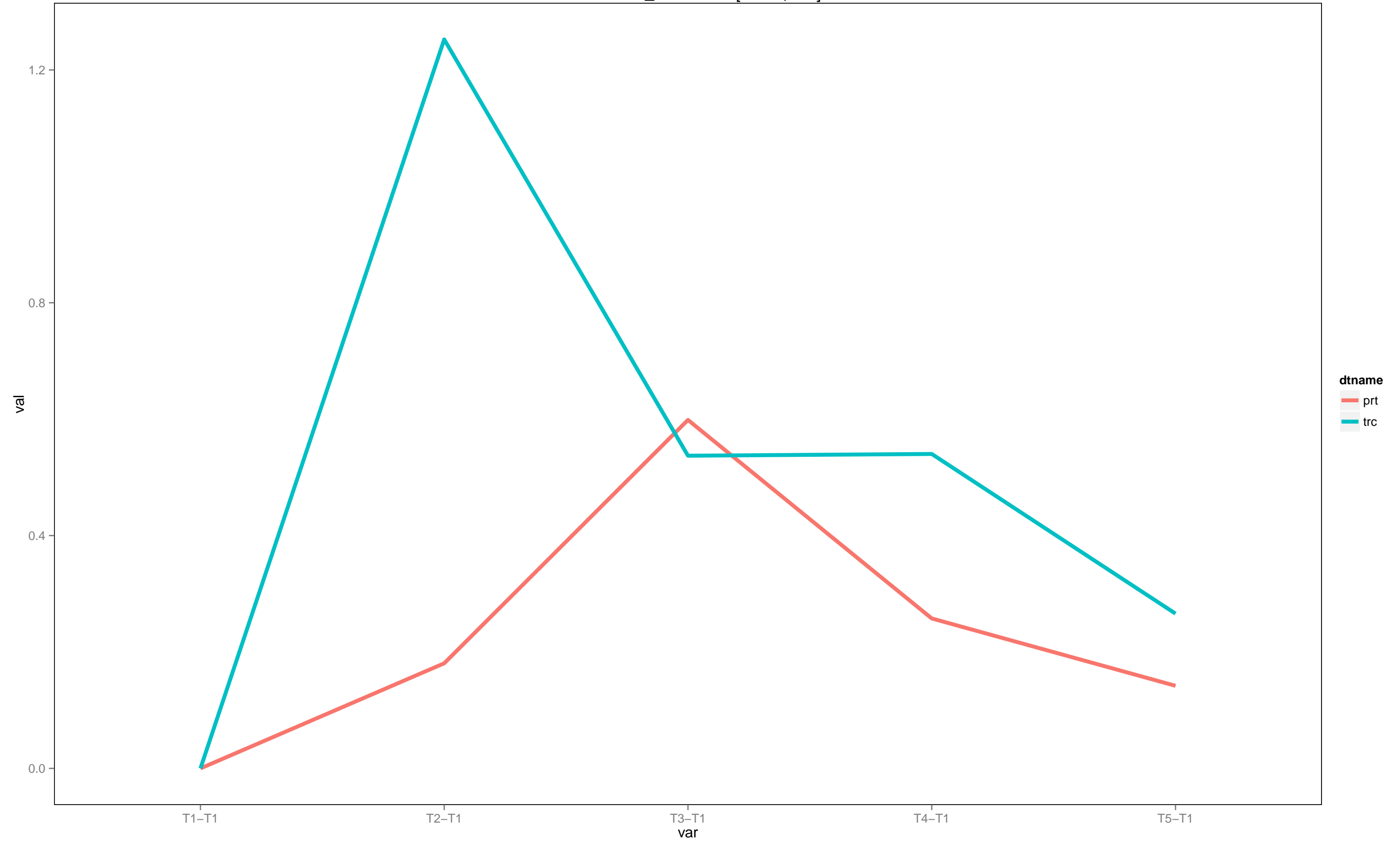
Gene name\_YDR122W[count;217]



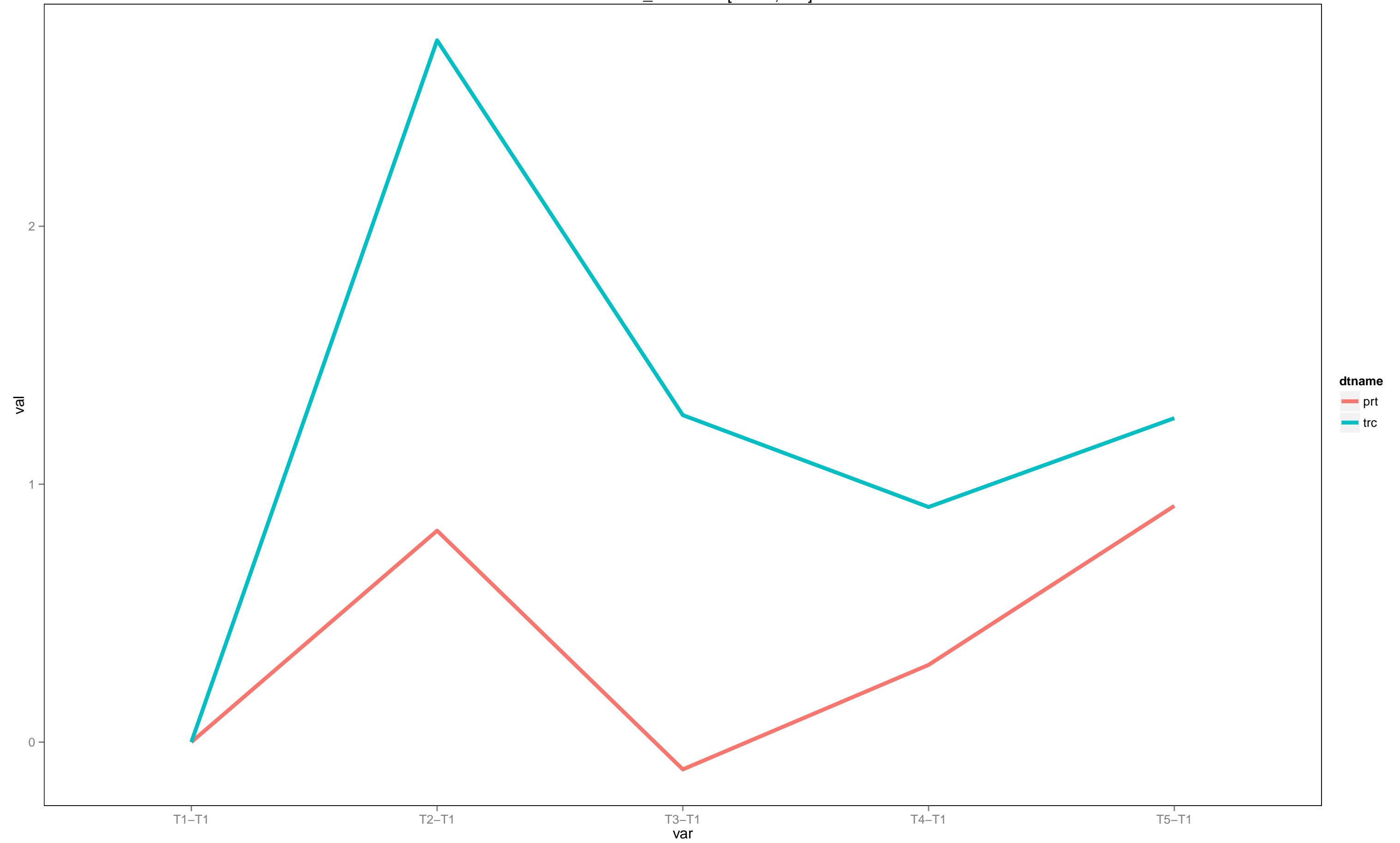
Gene name\_YDL110C[count;218]



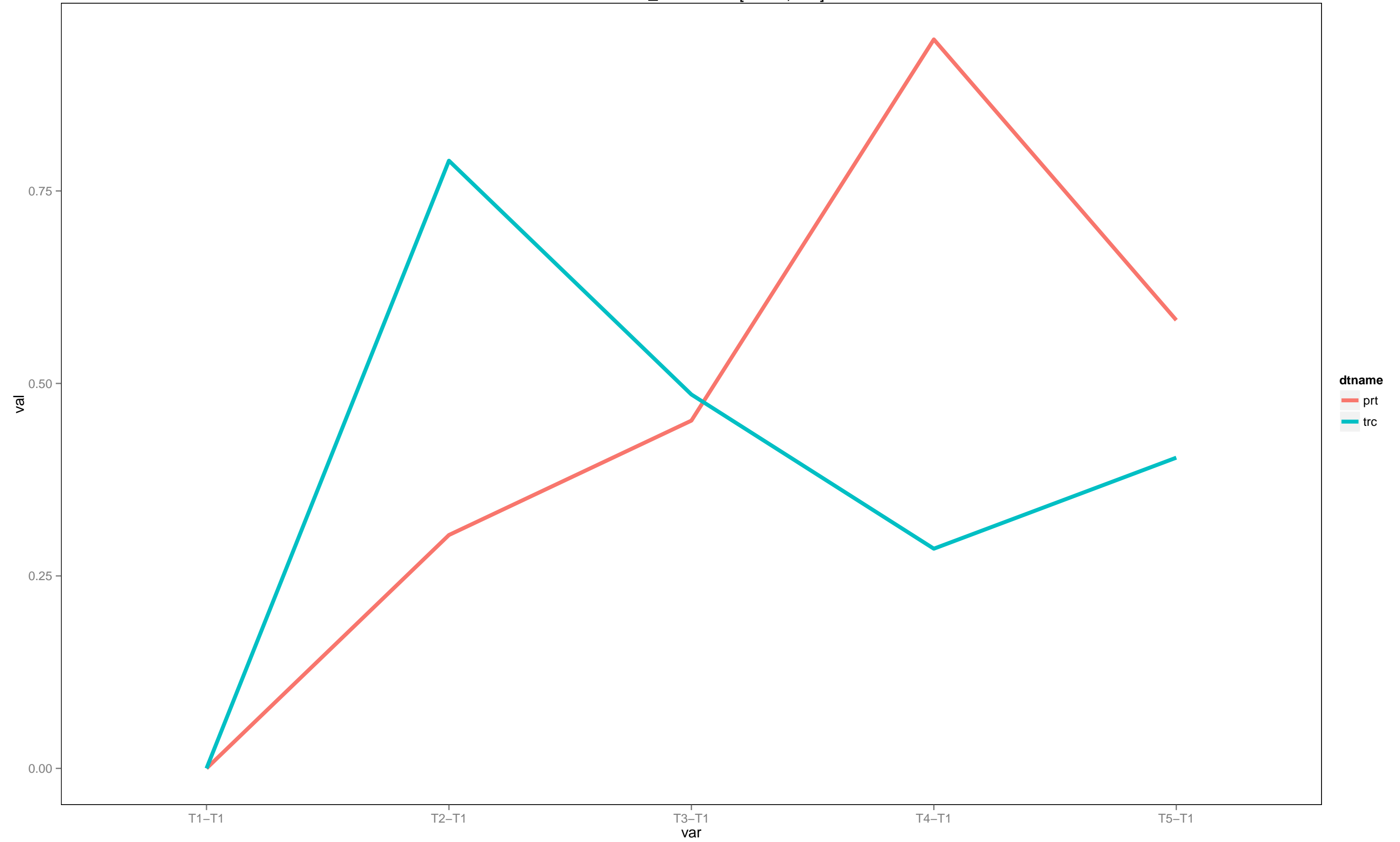
Gene name\_YDR122W[count;218]

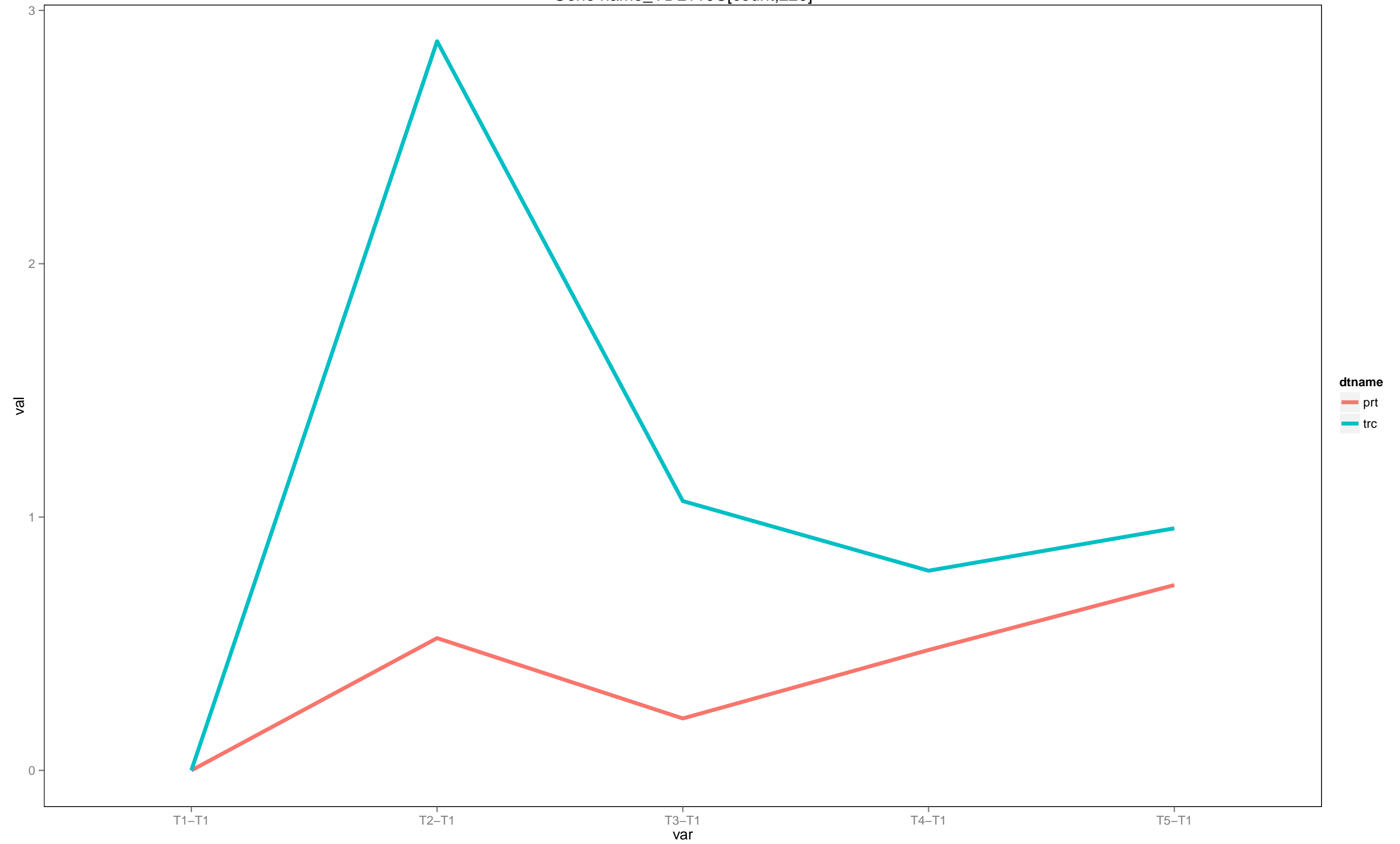


Gene name\_YDL110C[count;219]

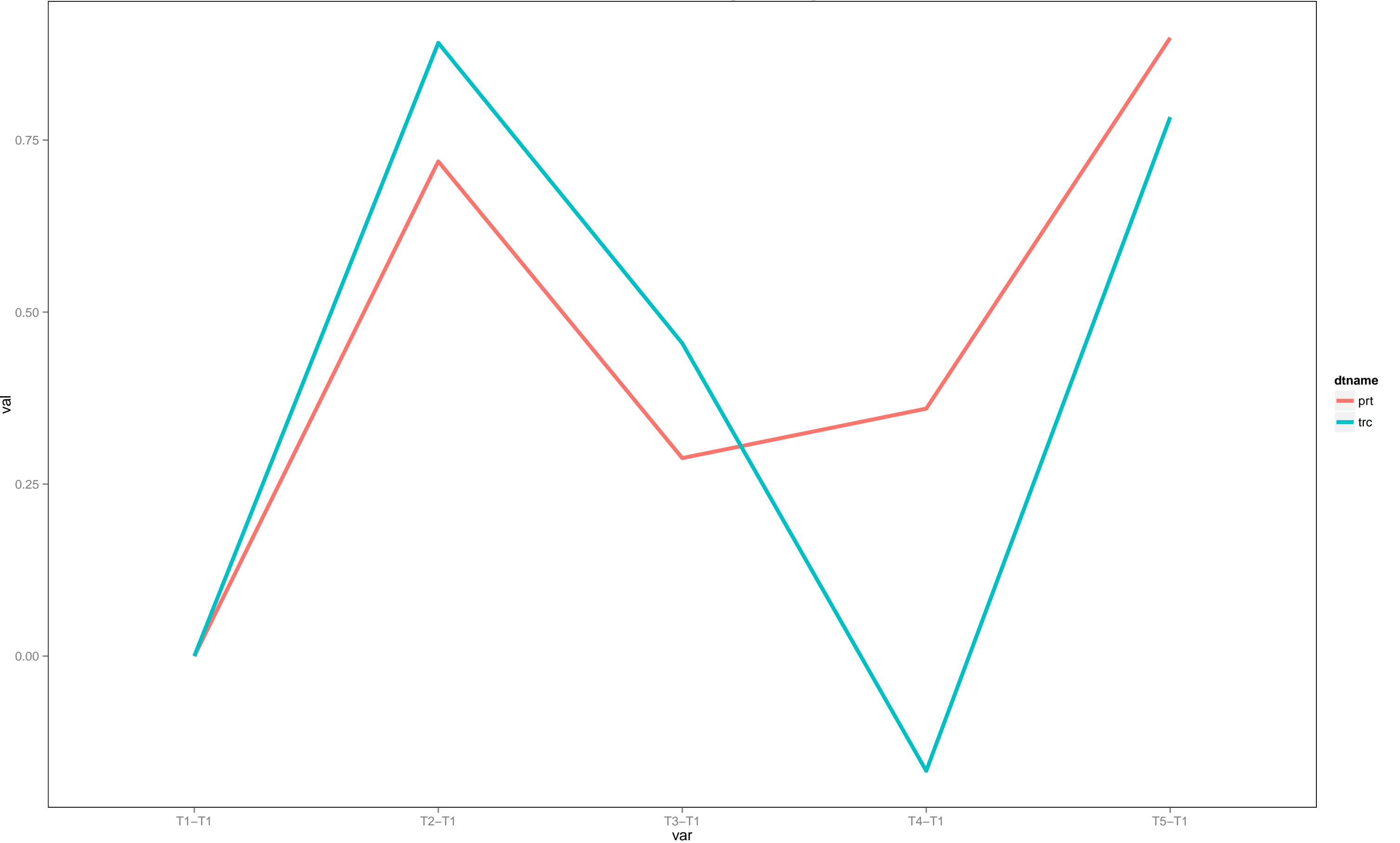


Gene name\_YDR122W[count;219]



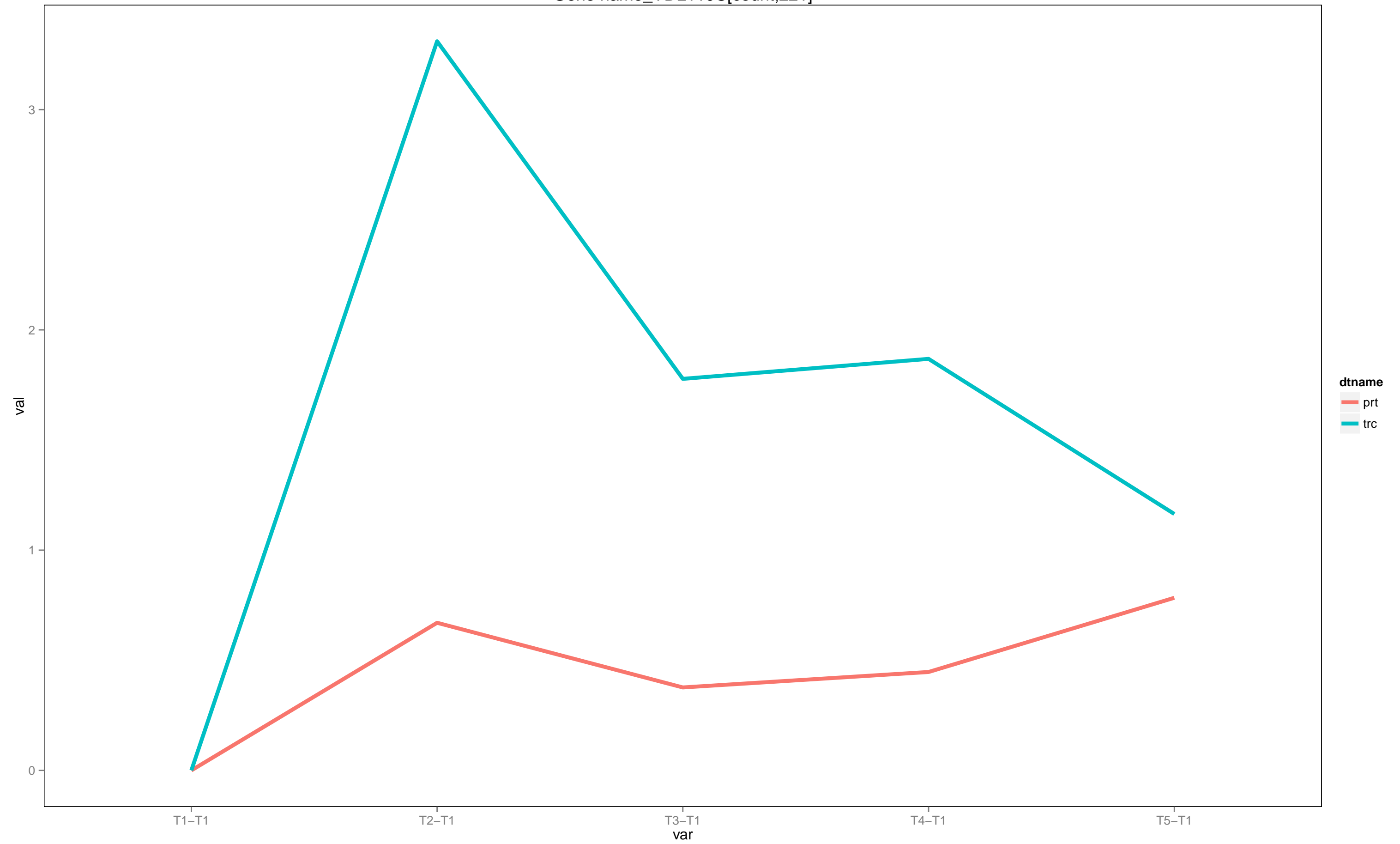


Gene name\_YDR122W[count;220]

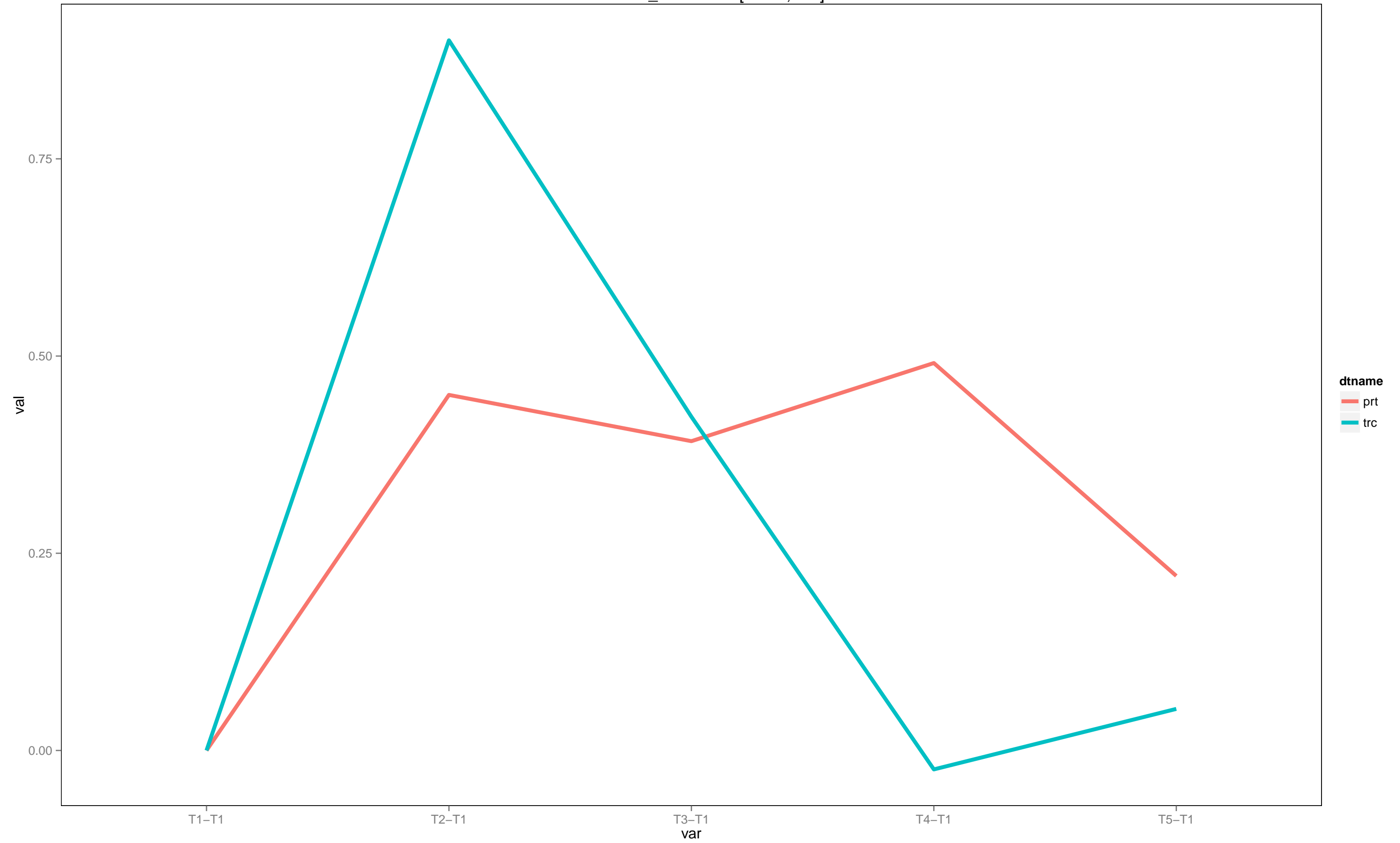




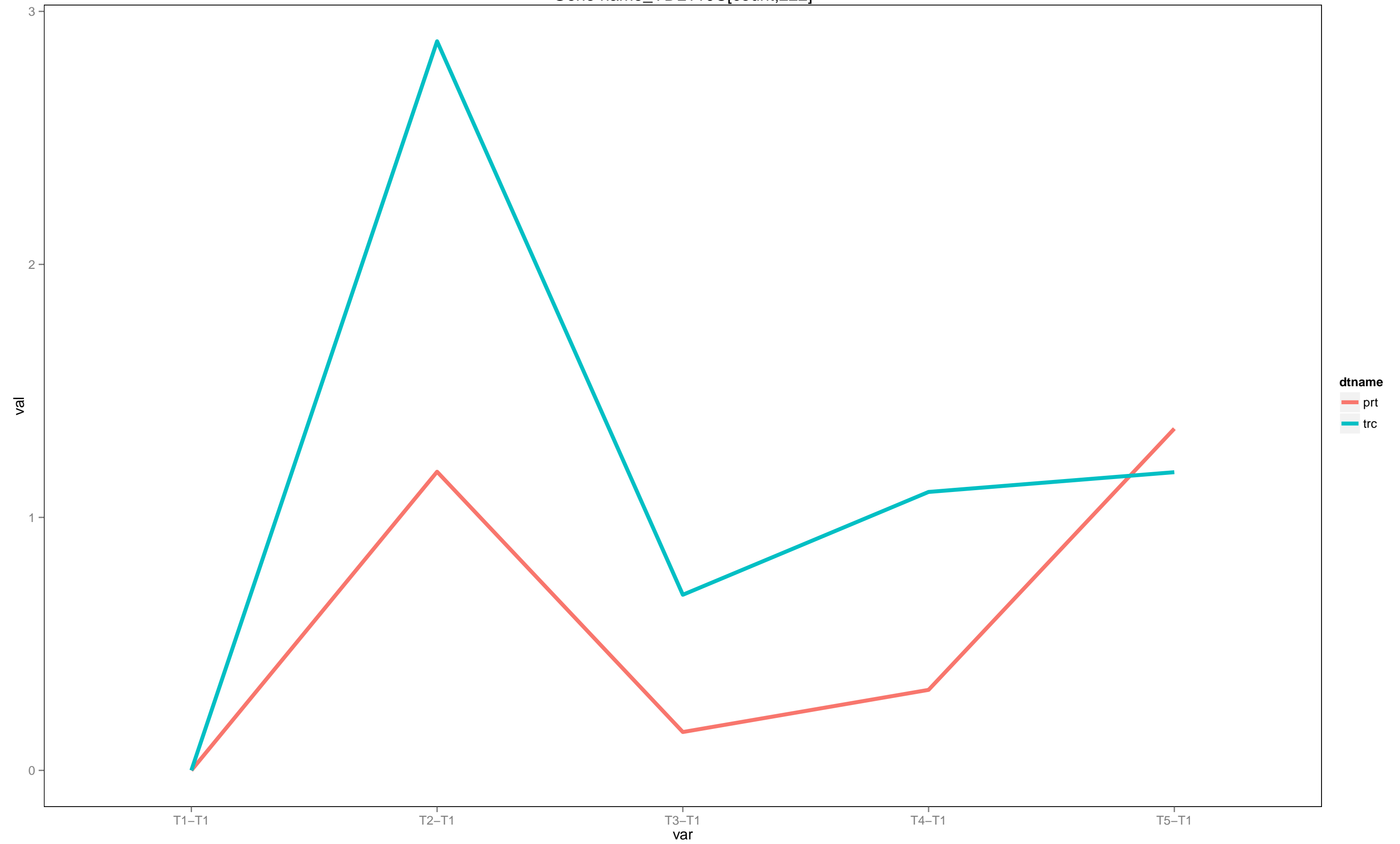
Gene name\_YDL110C[count;221]



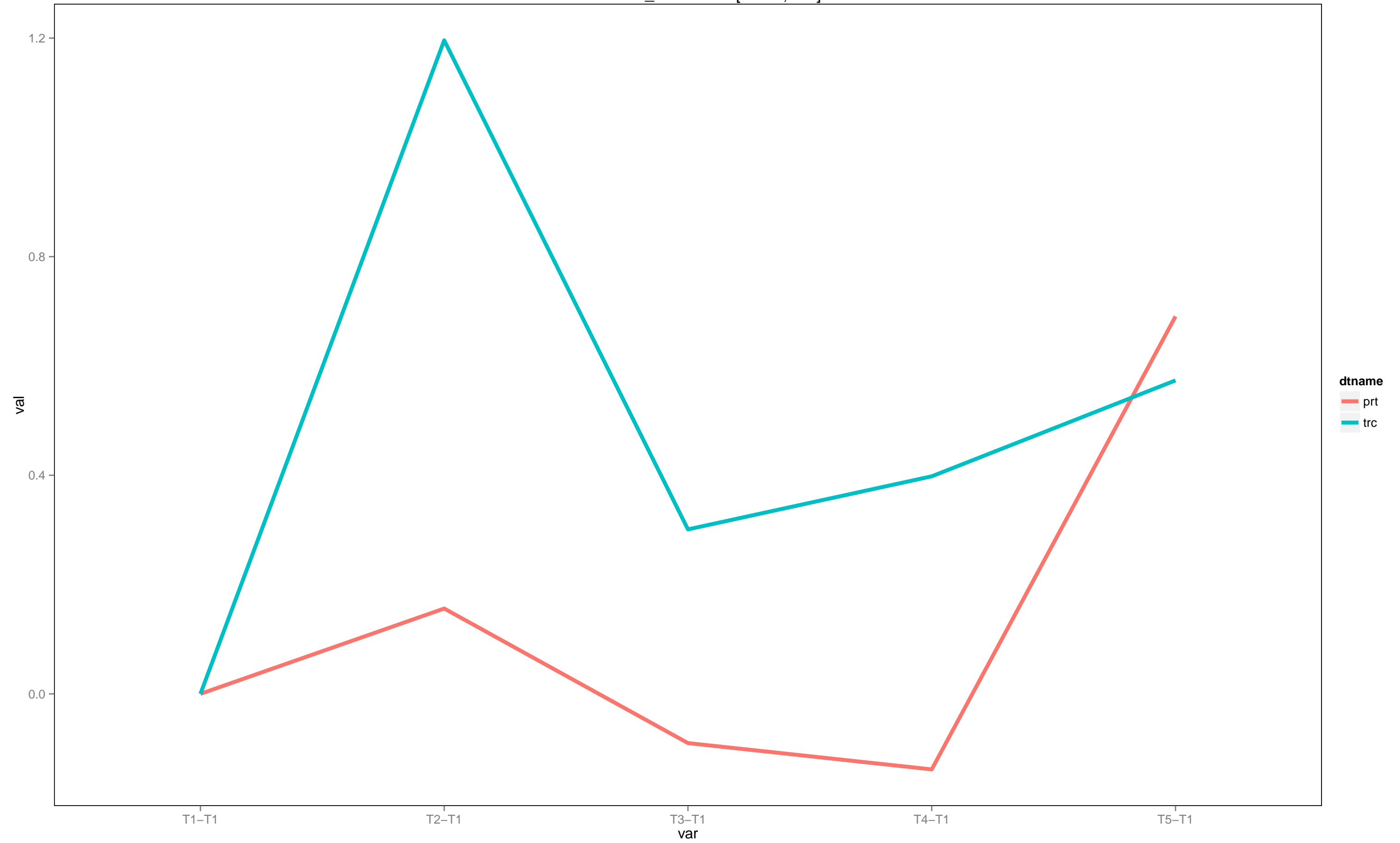
Gene name\_YDR122W[count;221]



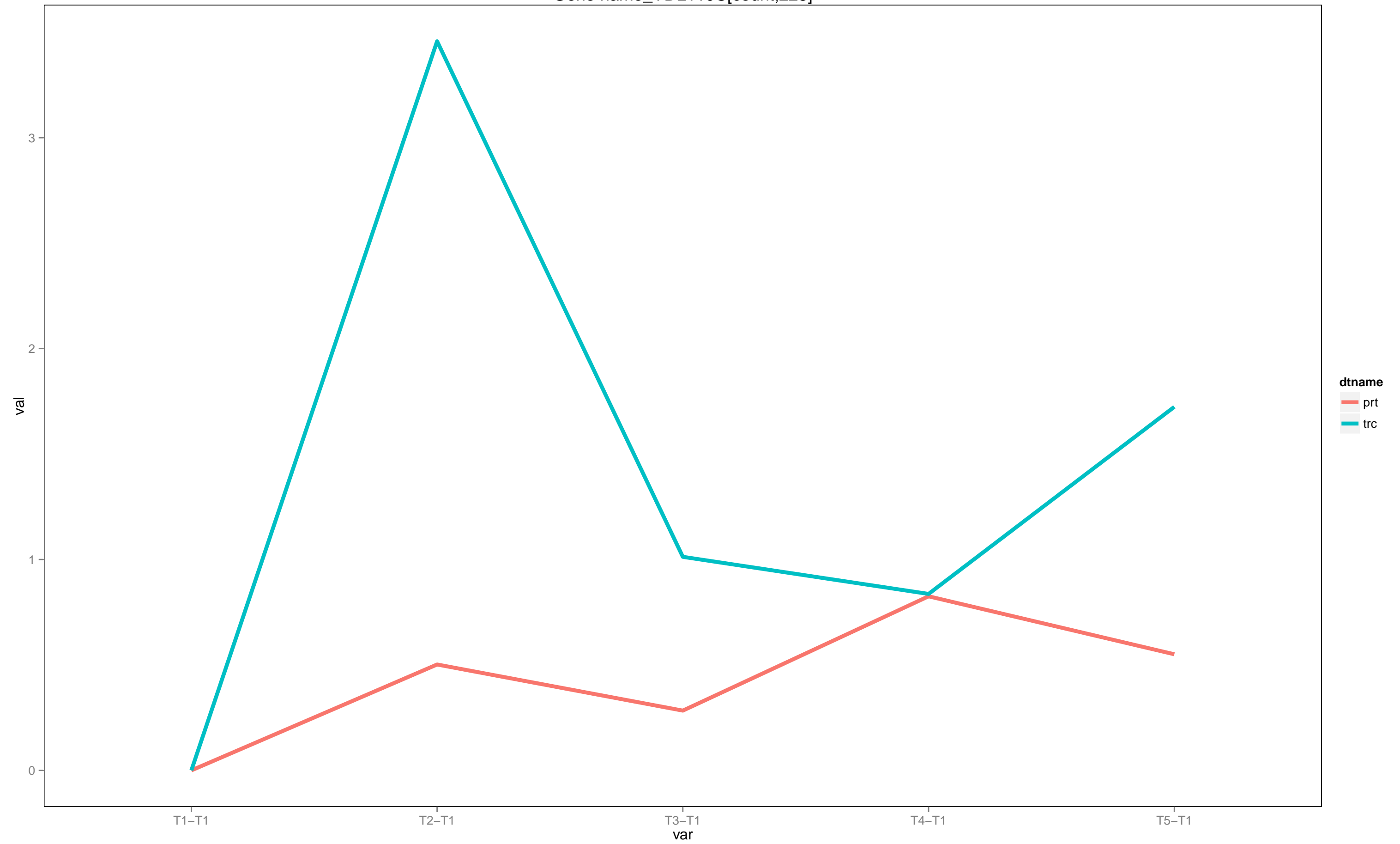
Gene name\_YDL110C[count;222]



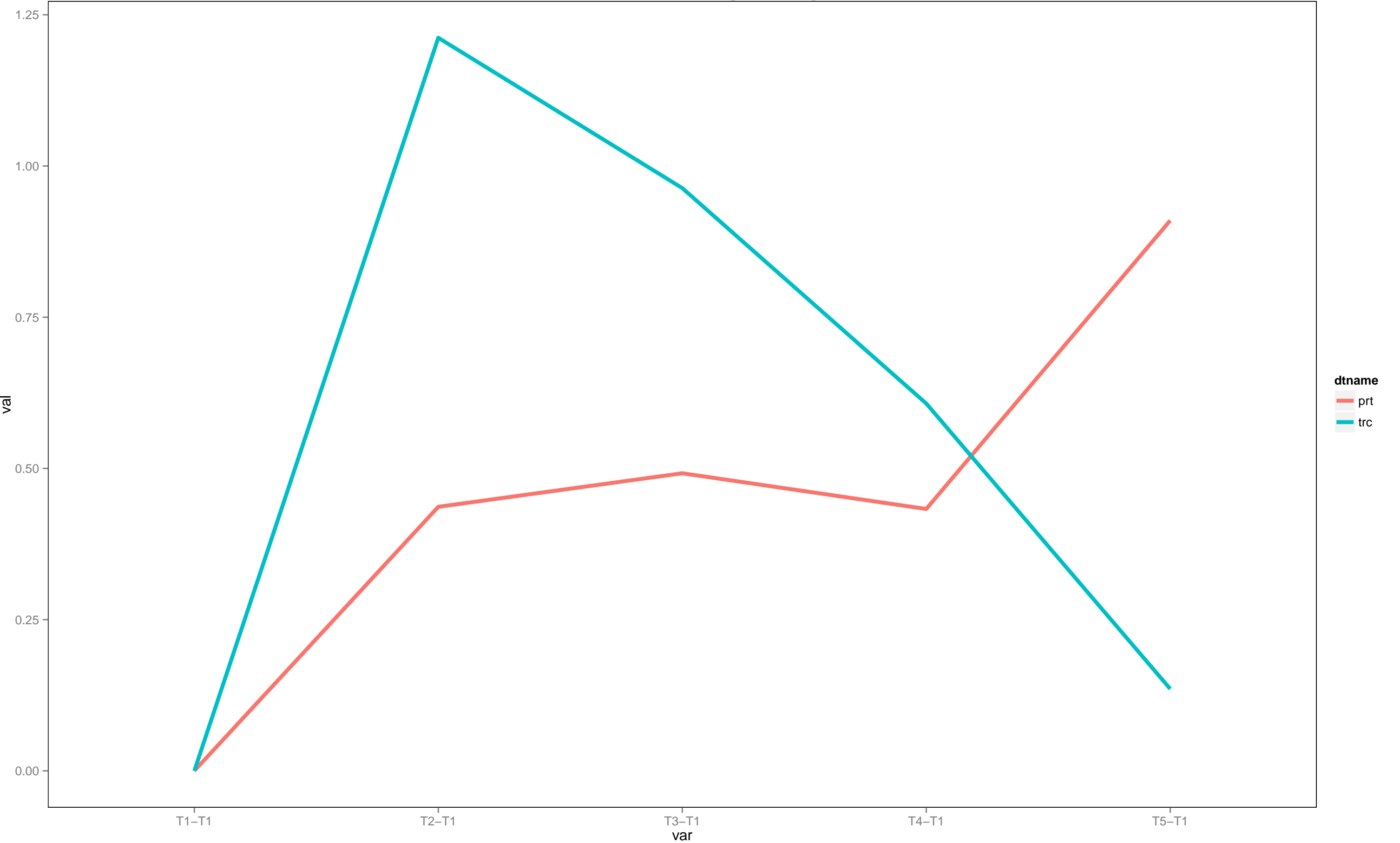
Gene name\_YDR122W[count;222]

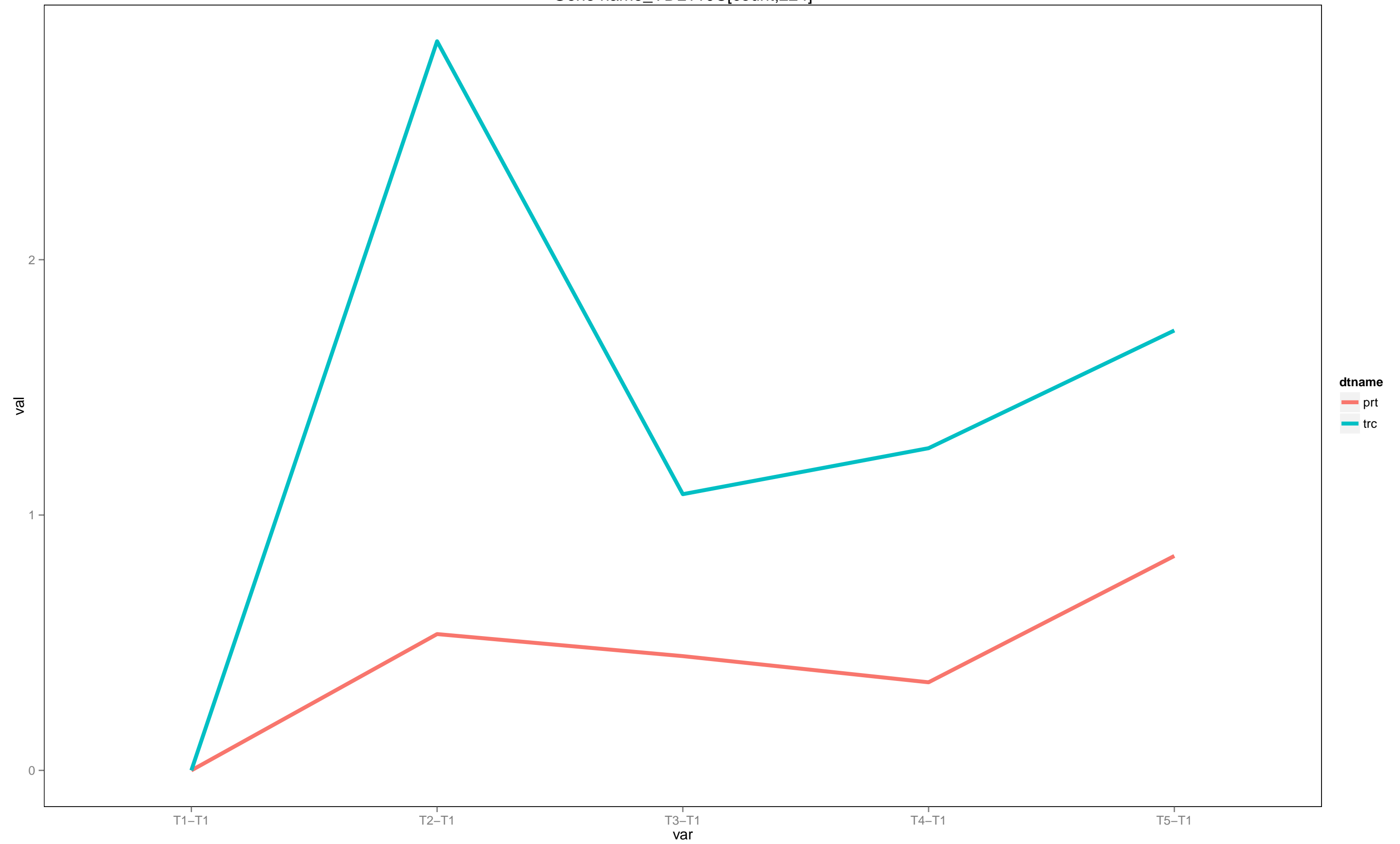


Gene name\_YDL110C[count;223]

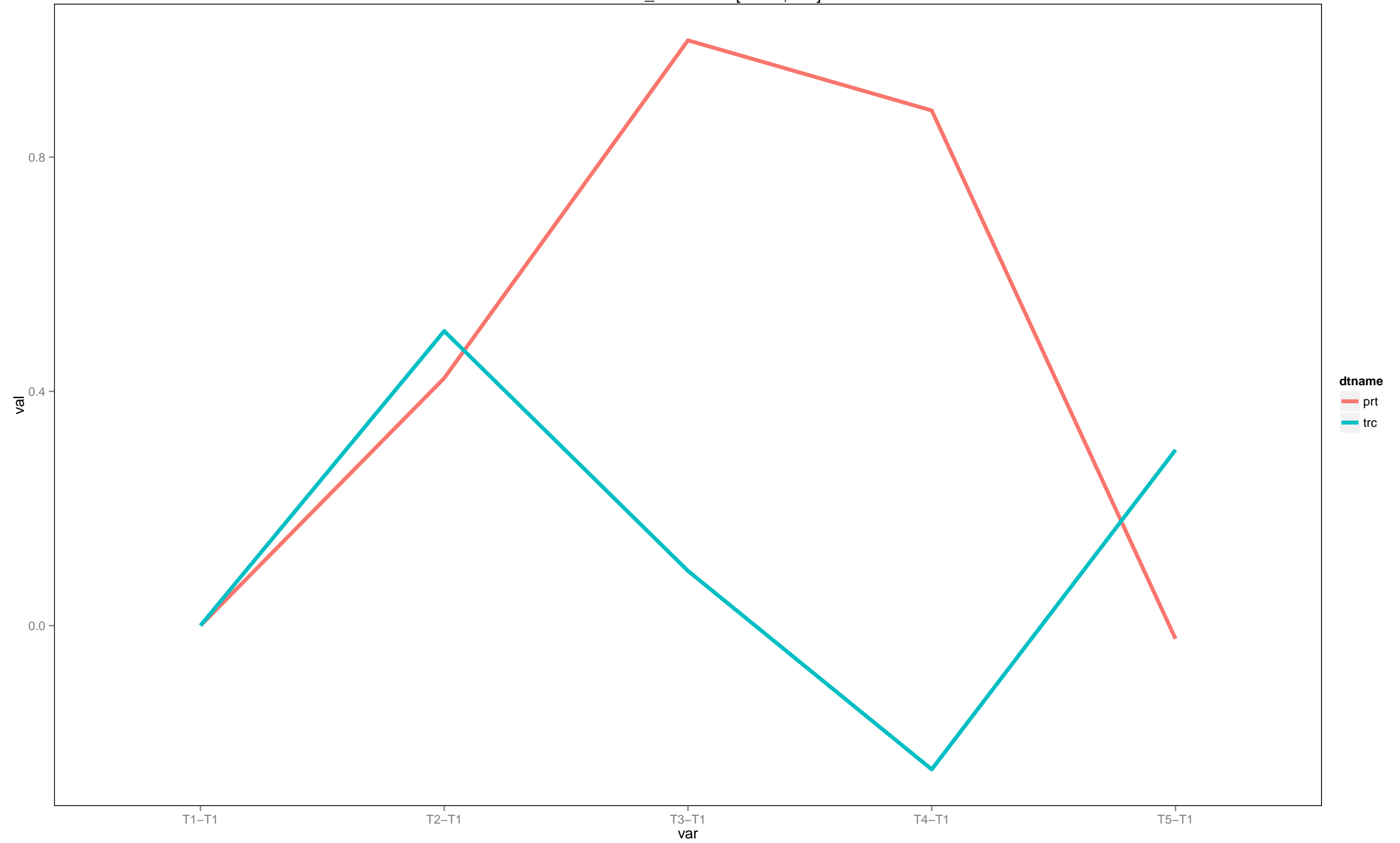


Gene name\_YDR122W[count;223]



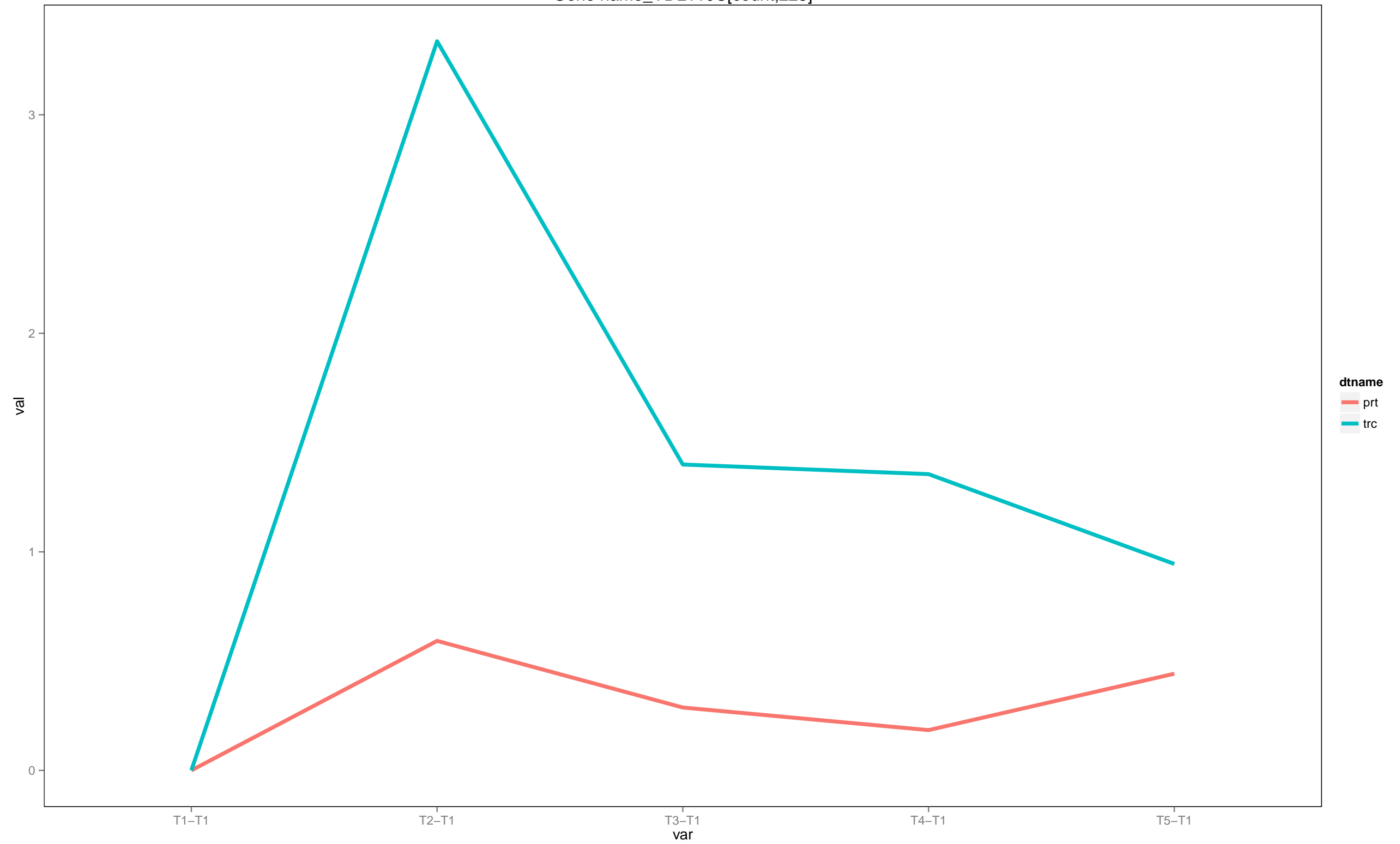


Gene name\_YDR122W[count;224]

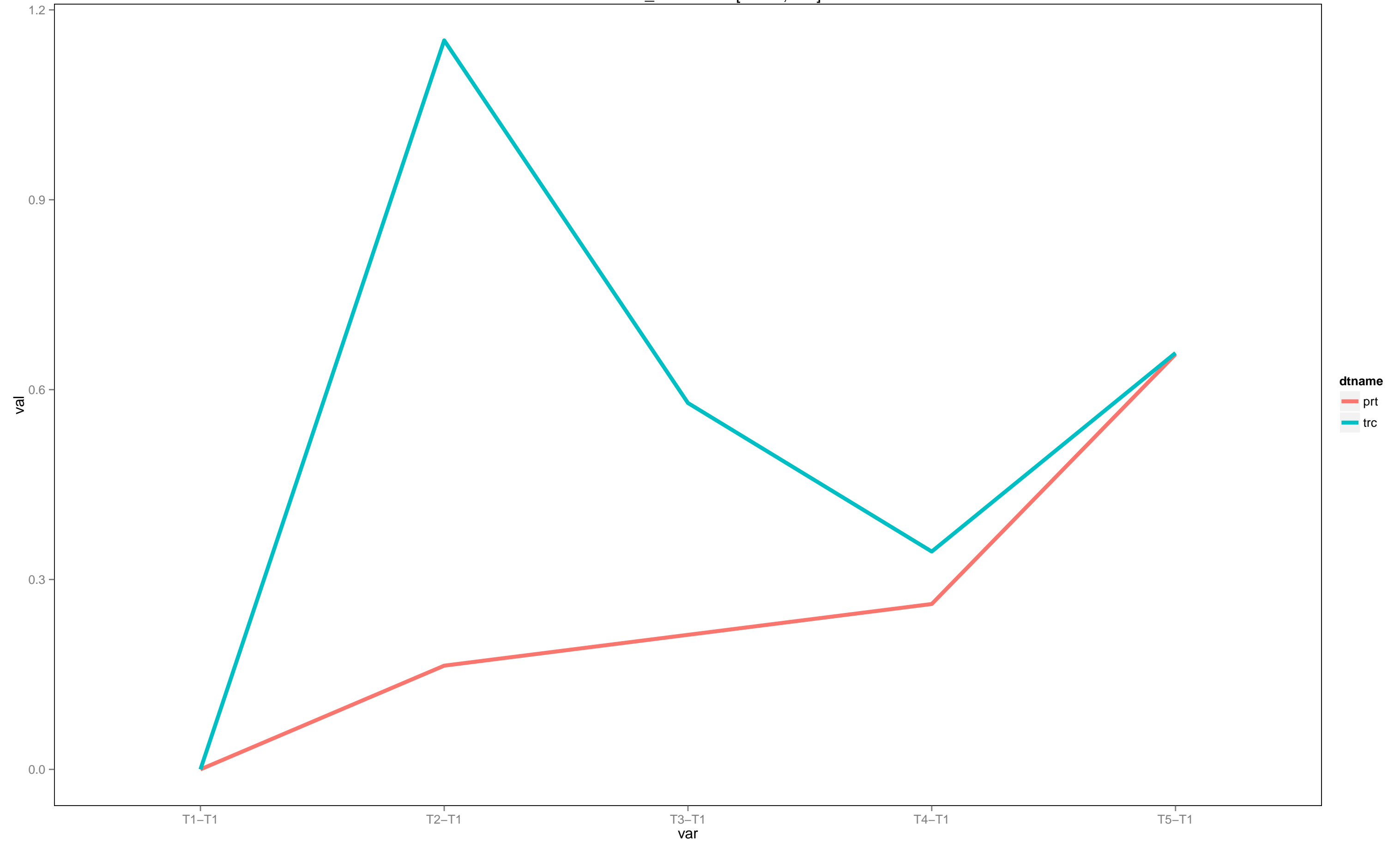




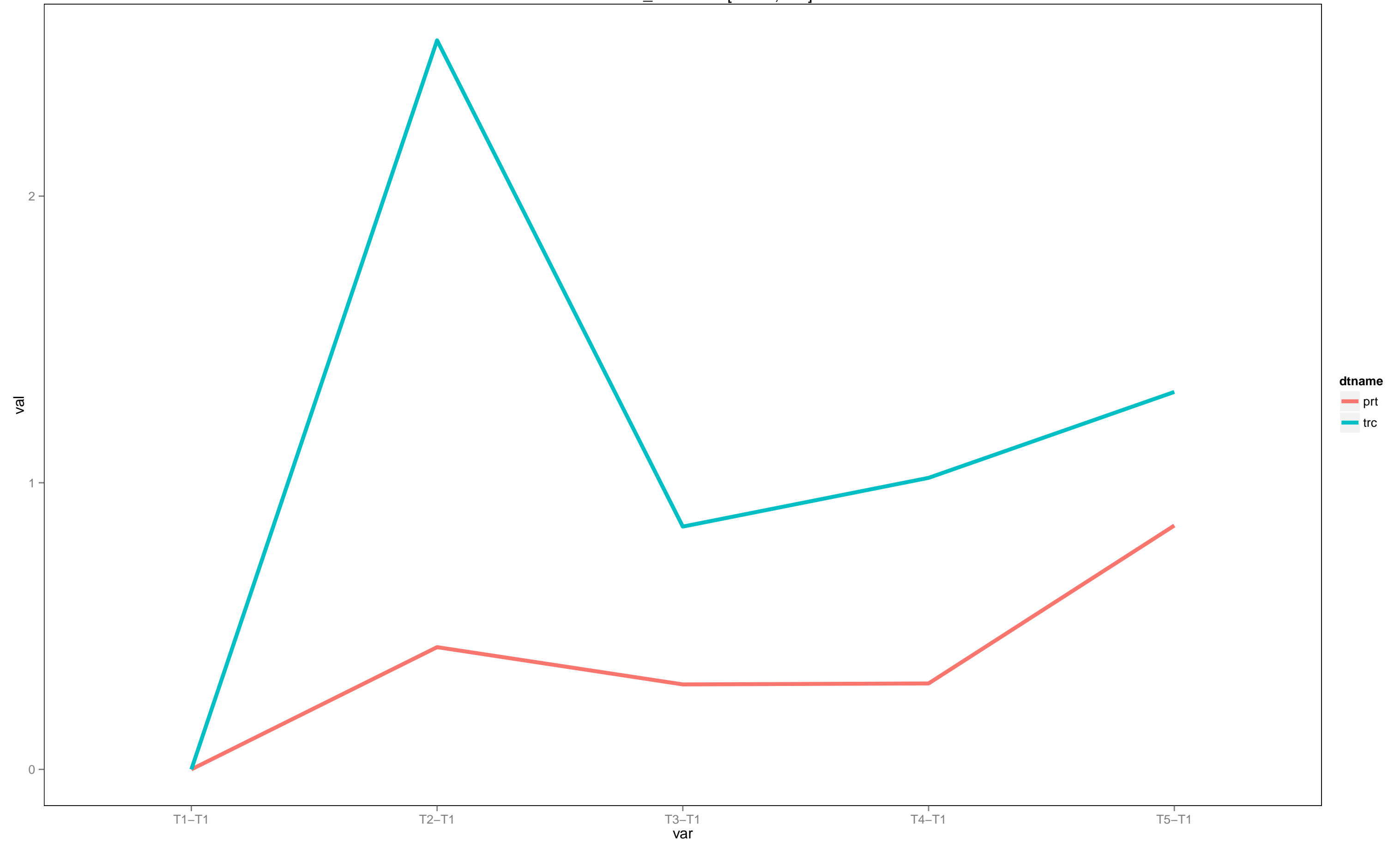
Gene name\_YDL110C[count;225]



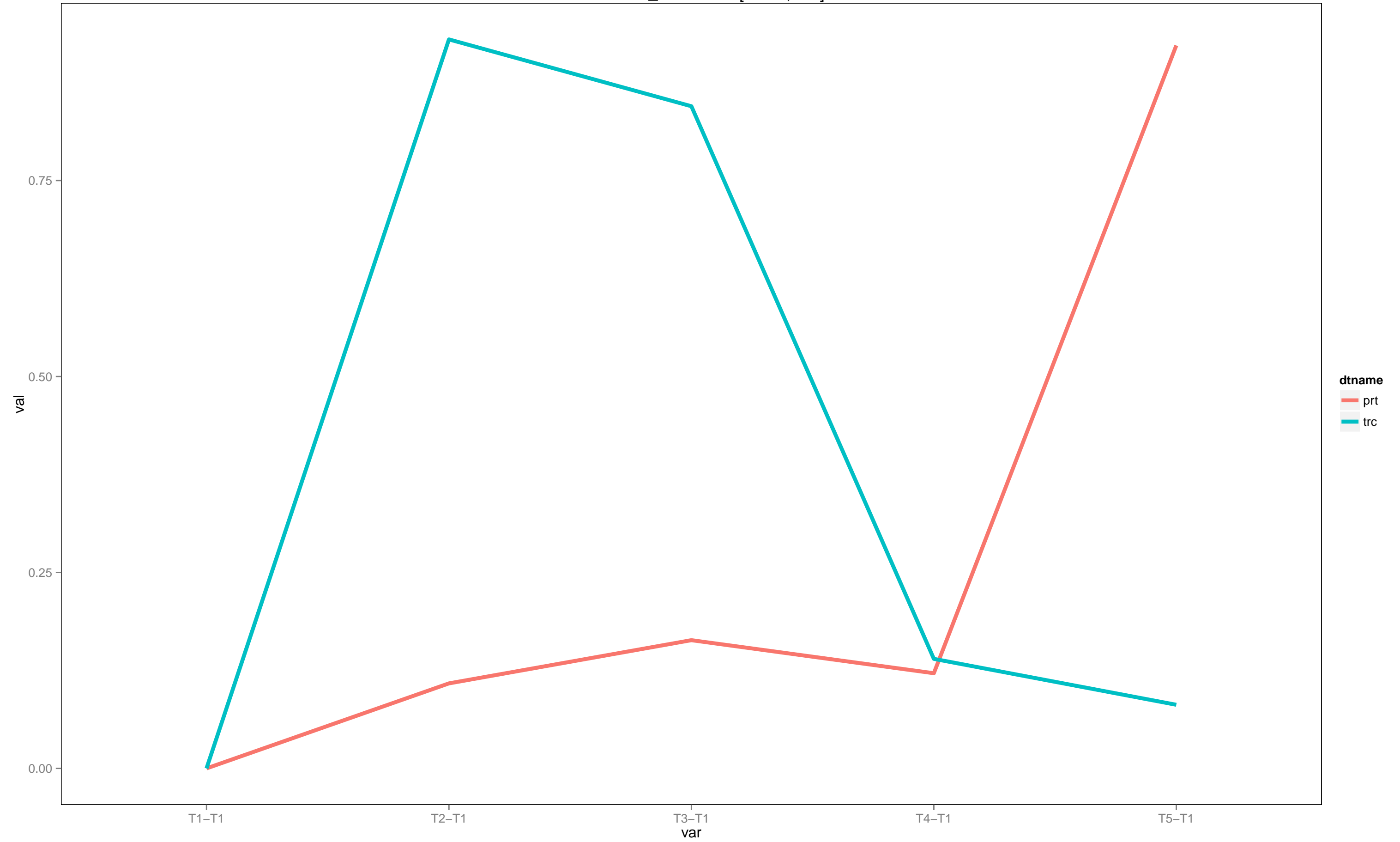
Gene name\_YDR122W[count;225]



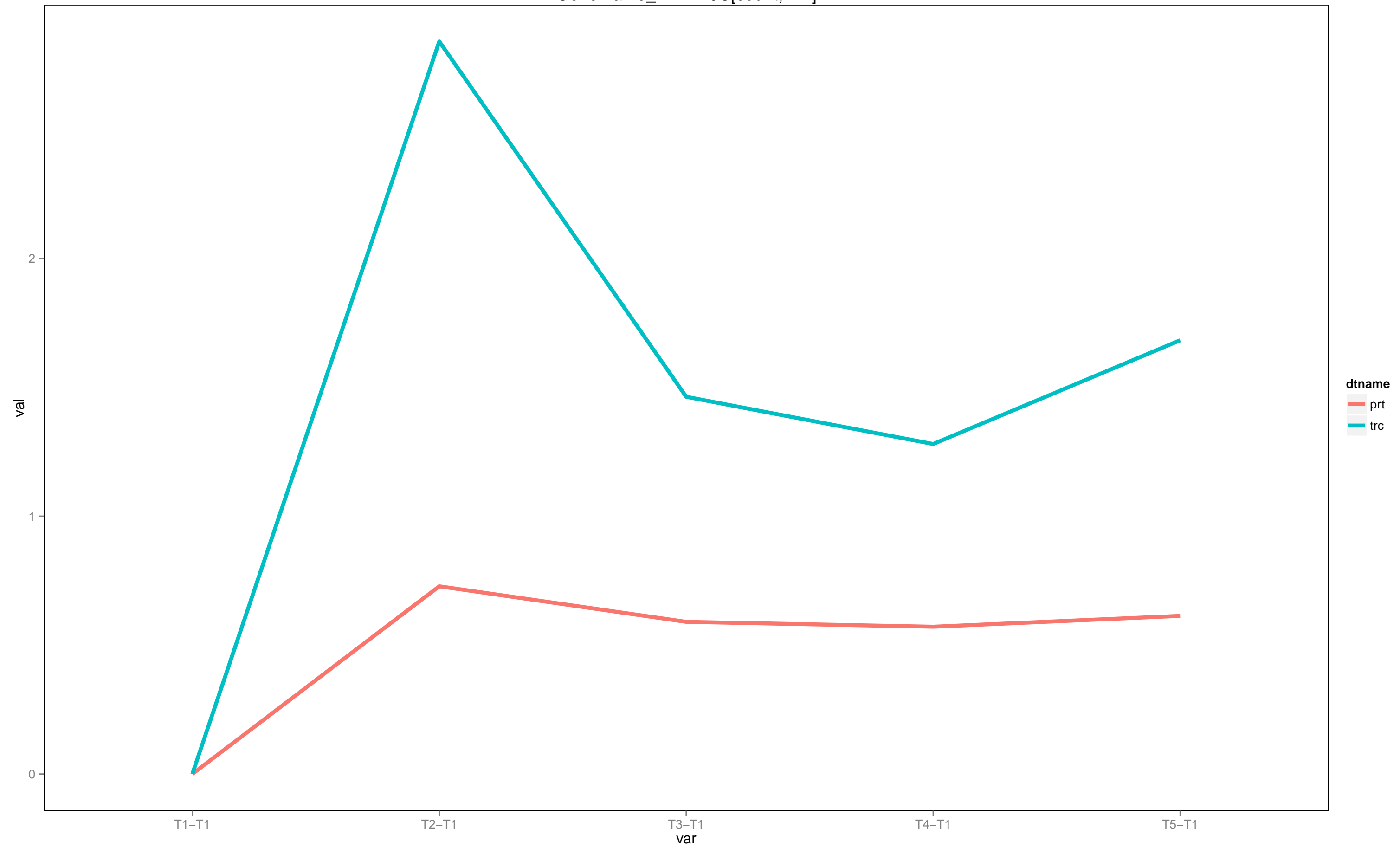
Gene name\_YDL110C[count;226]



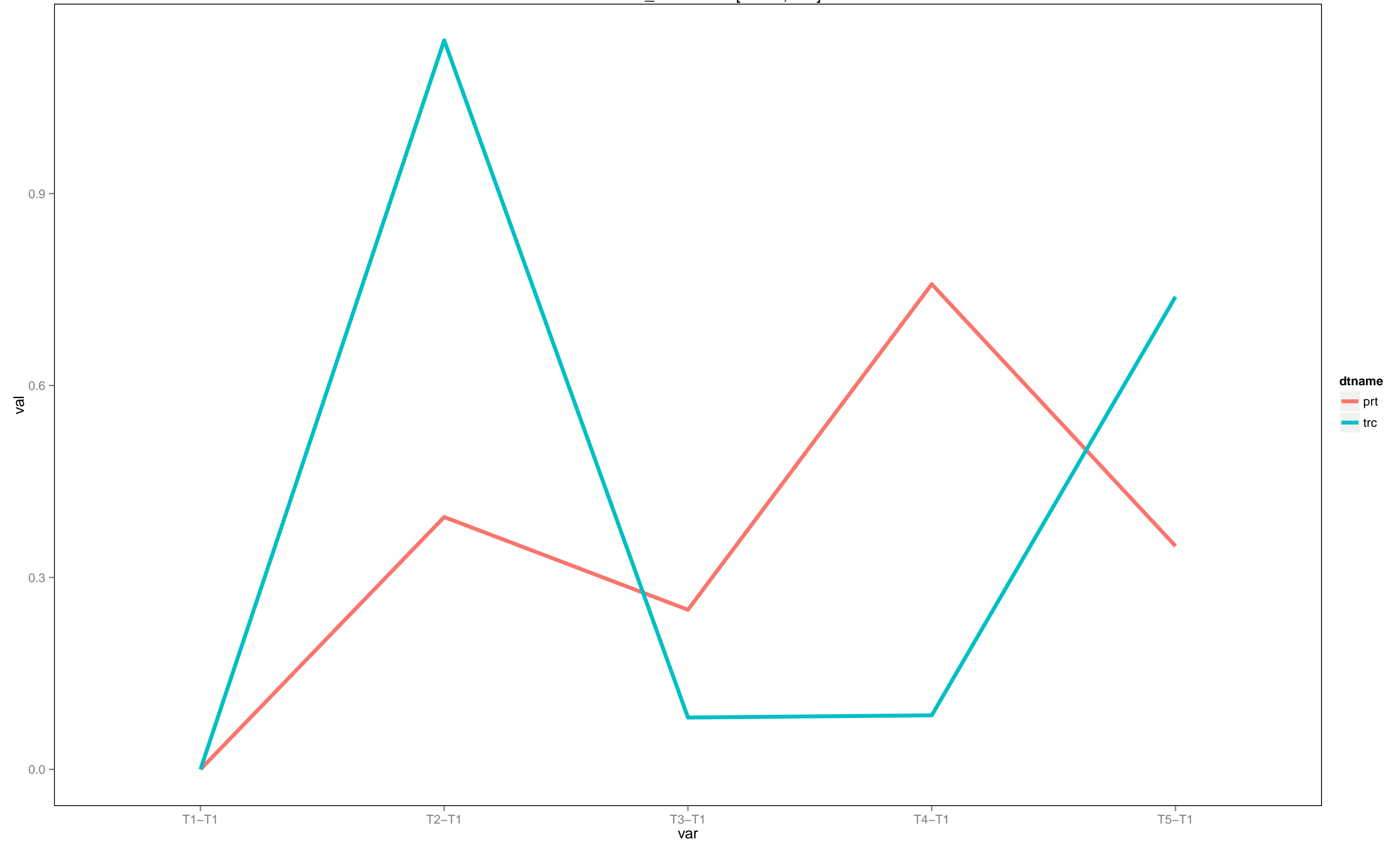
Gene name\_YDR122W[count;226]



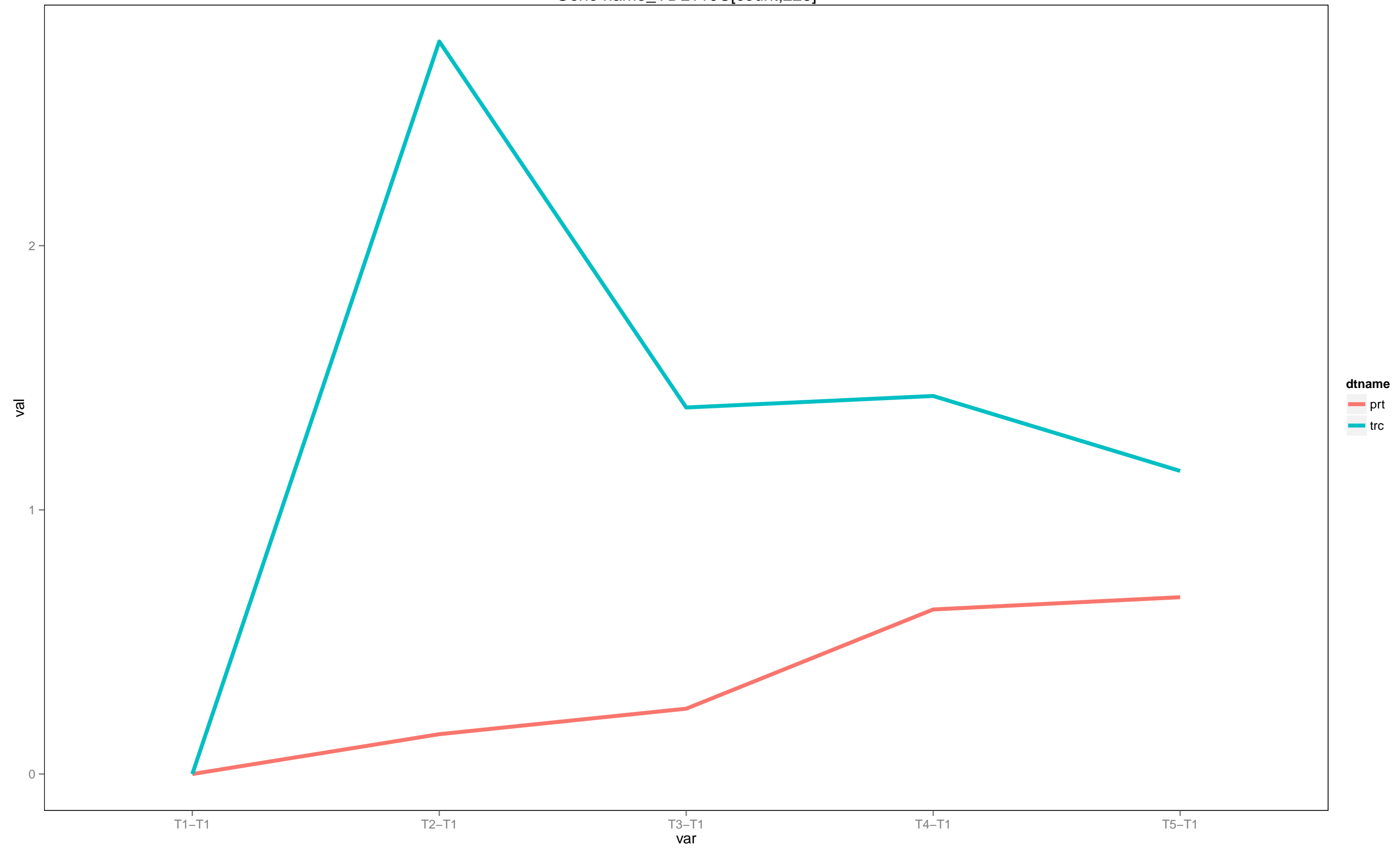
Gene name\_YDL110C[count;227]



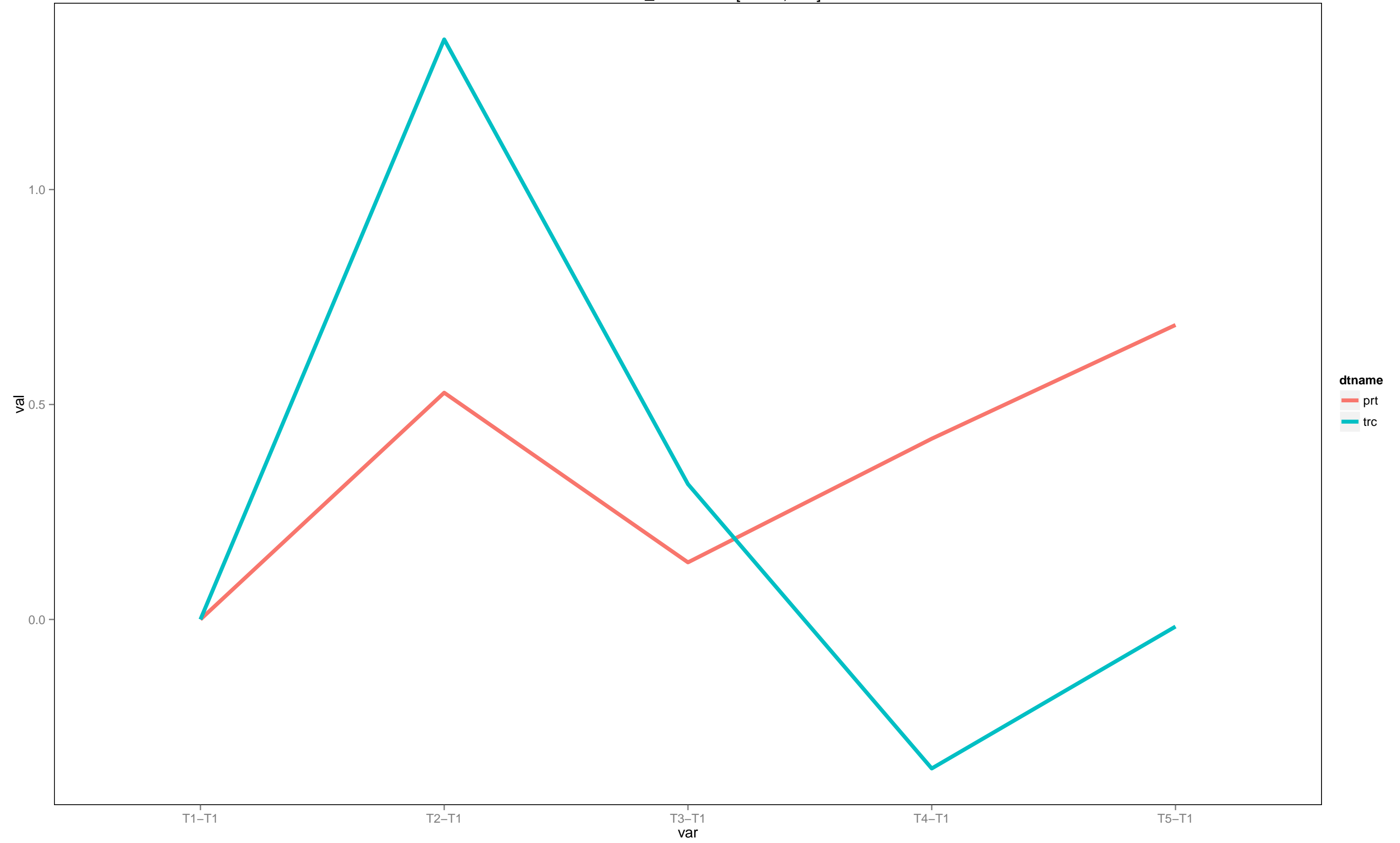
Gene name\_YDR122W[count;227]



Gene name\_YDL110C[count;228]

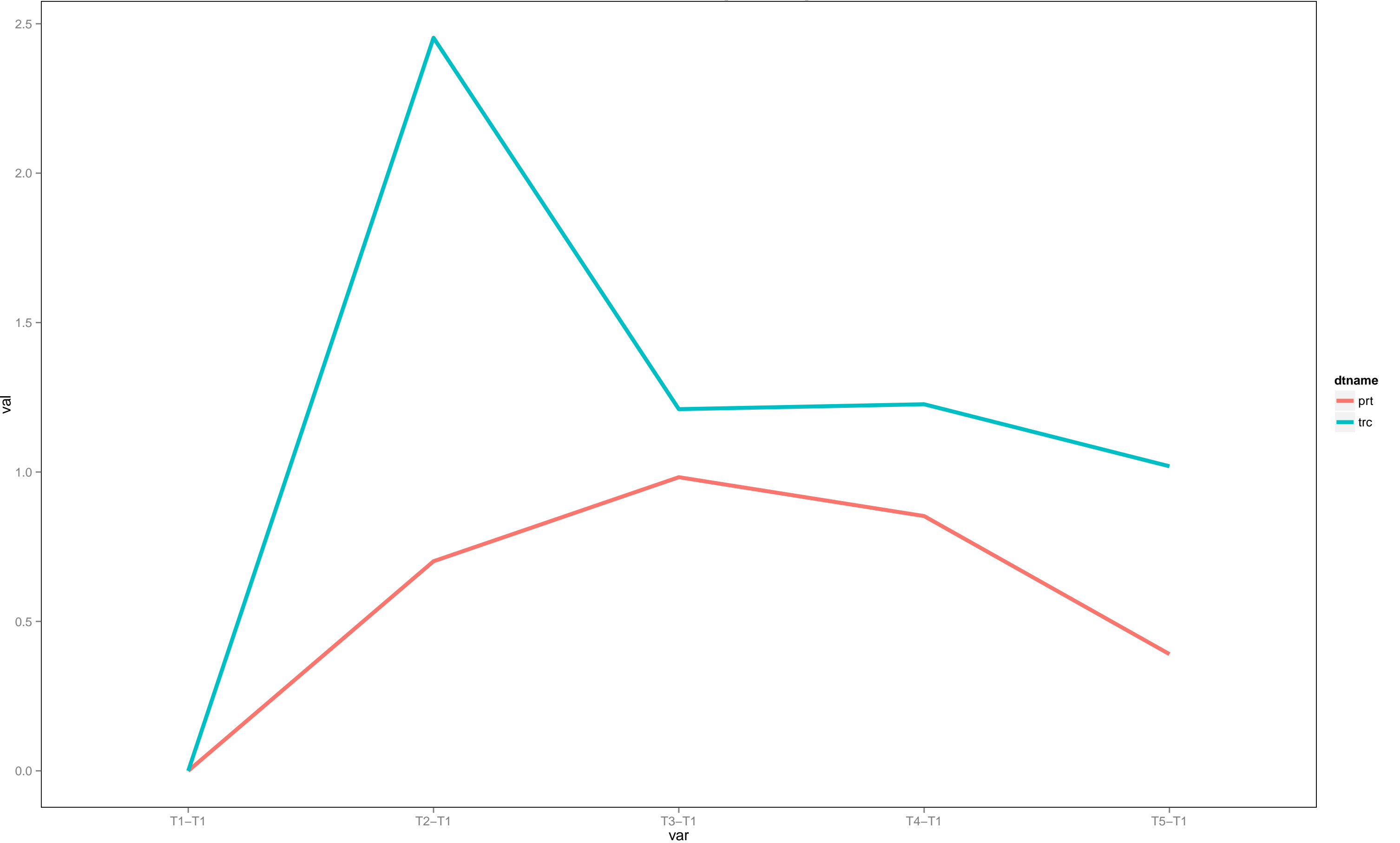


Gene name\_YDR122W[count;228]

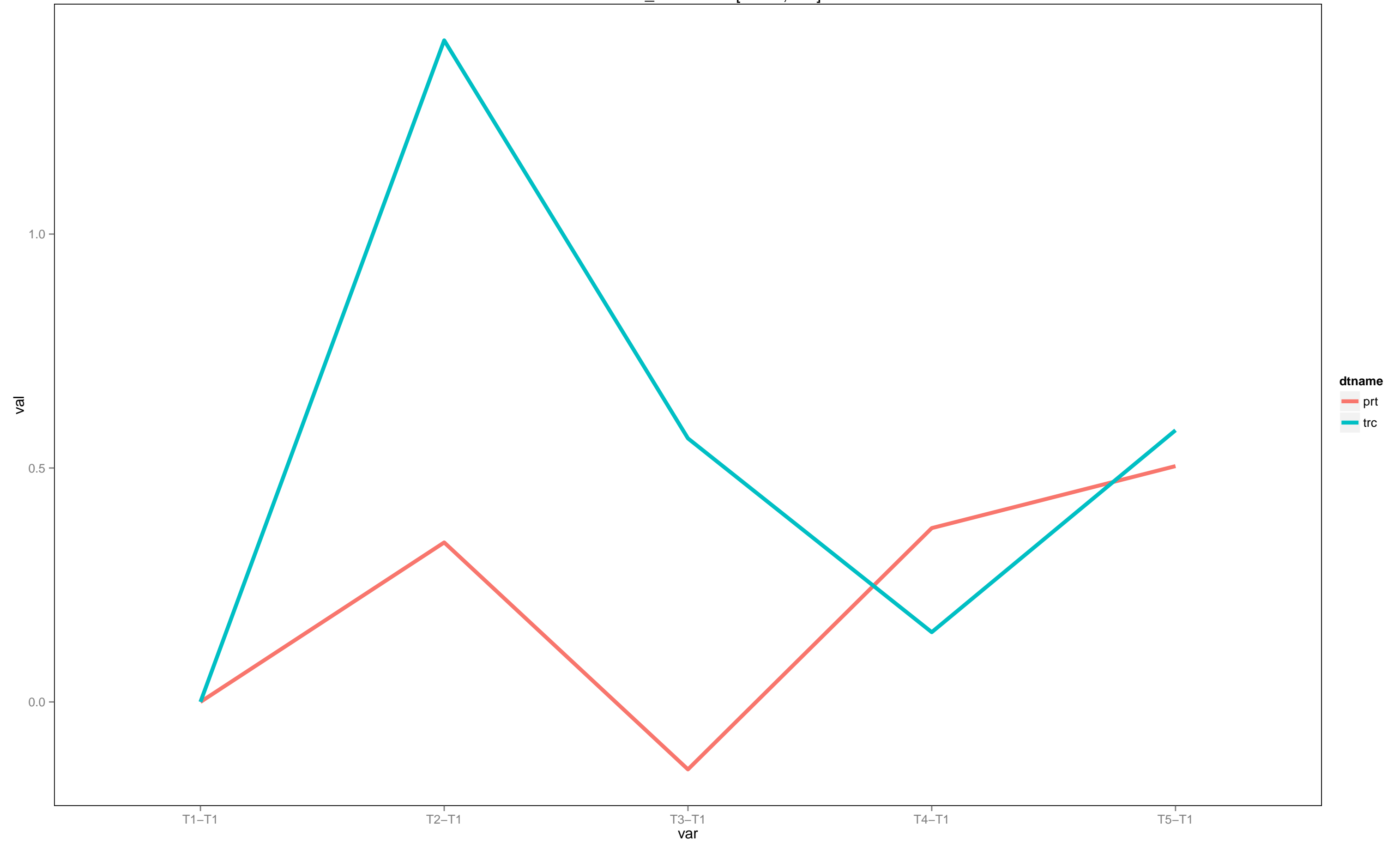




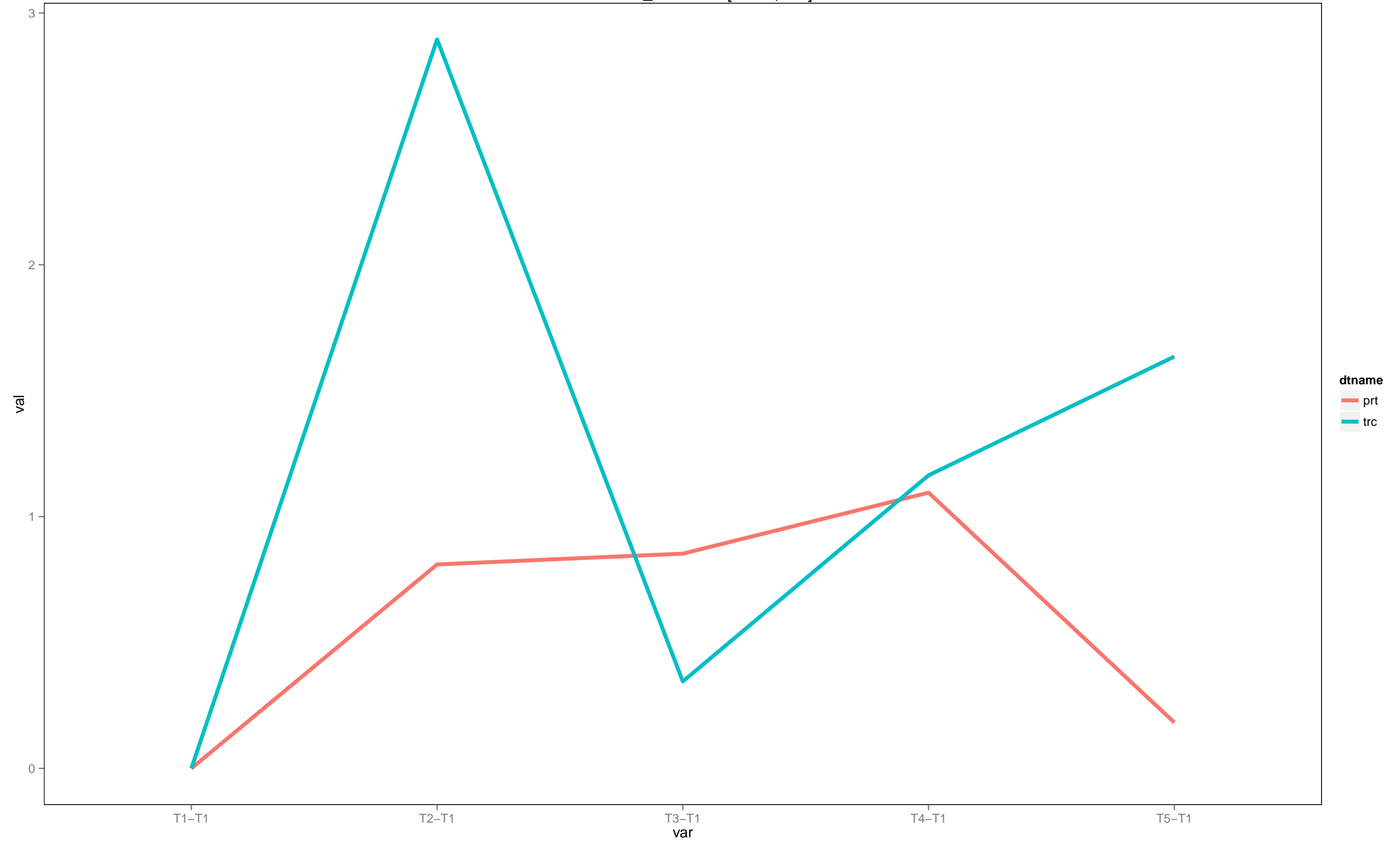
Gene name\_YDL110C[count;229]



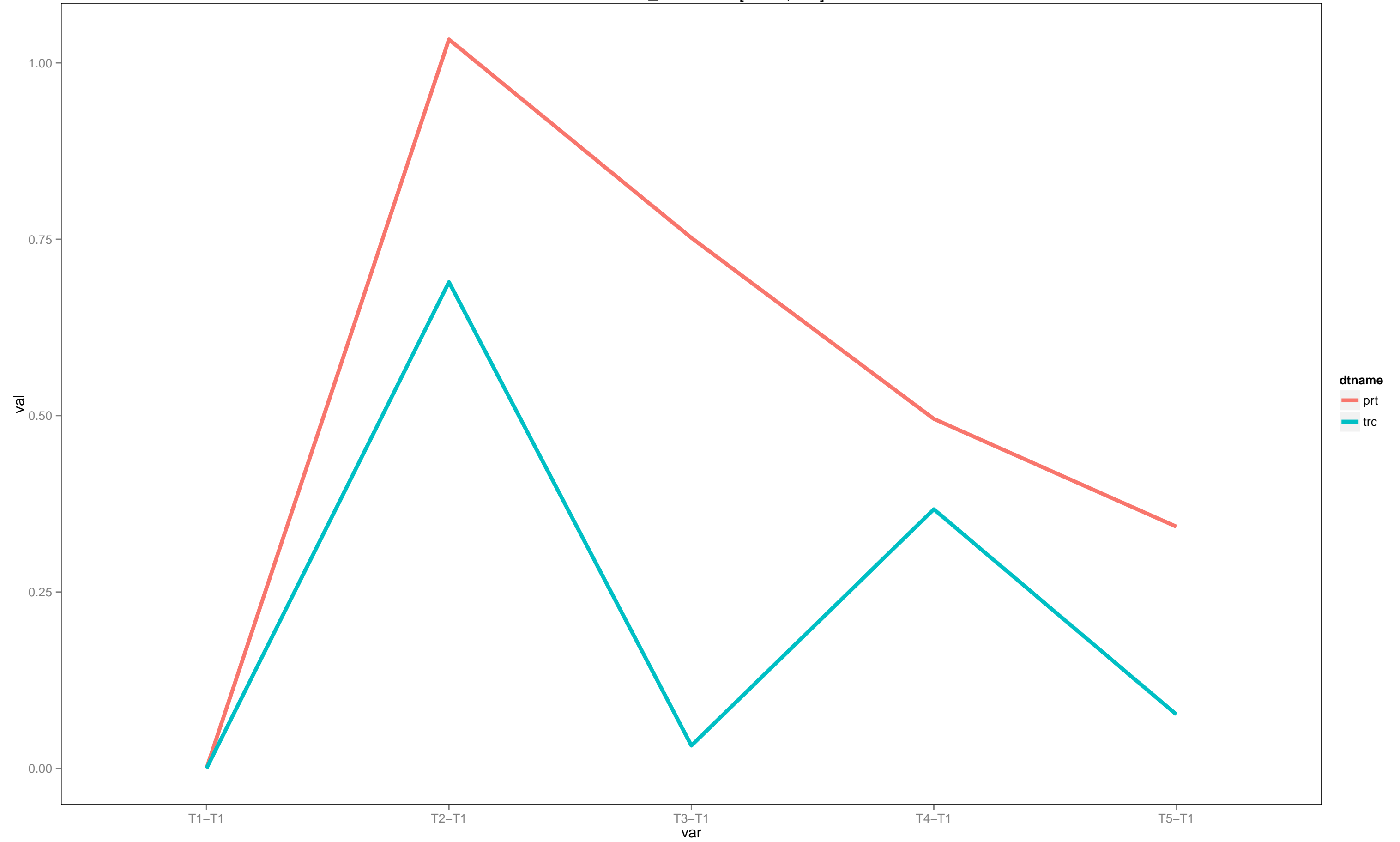
Gene name\_YDR122W[count;229]



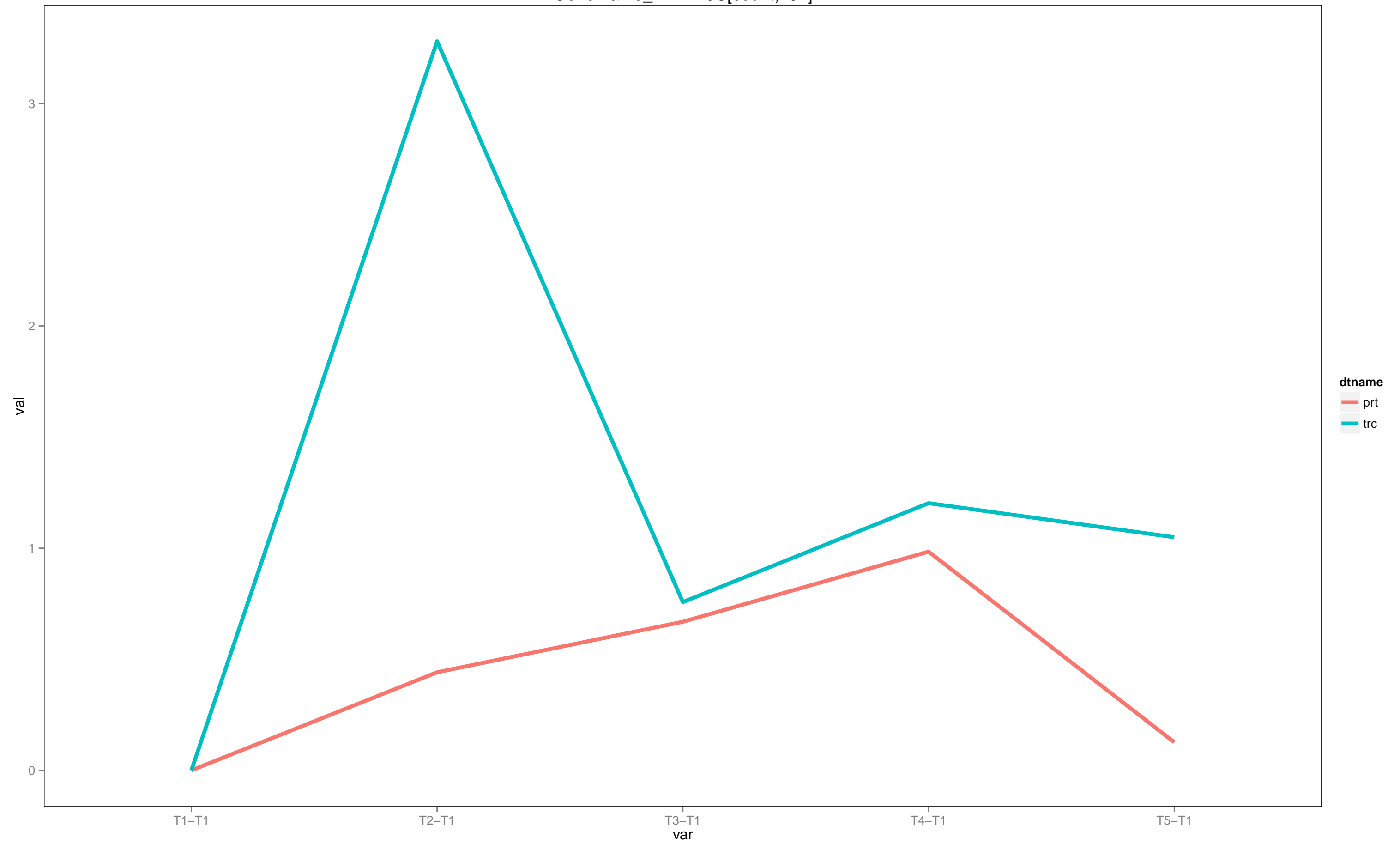
Gene name\_YDL110C[count;230]



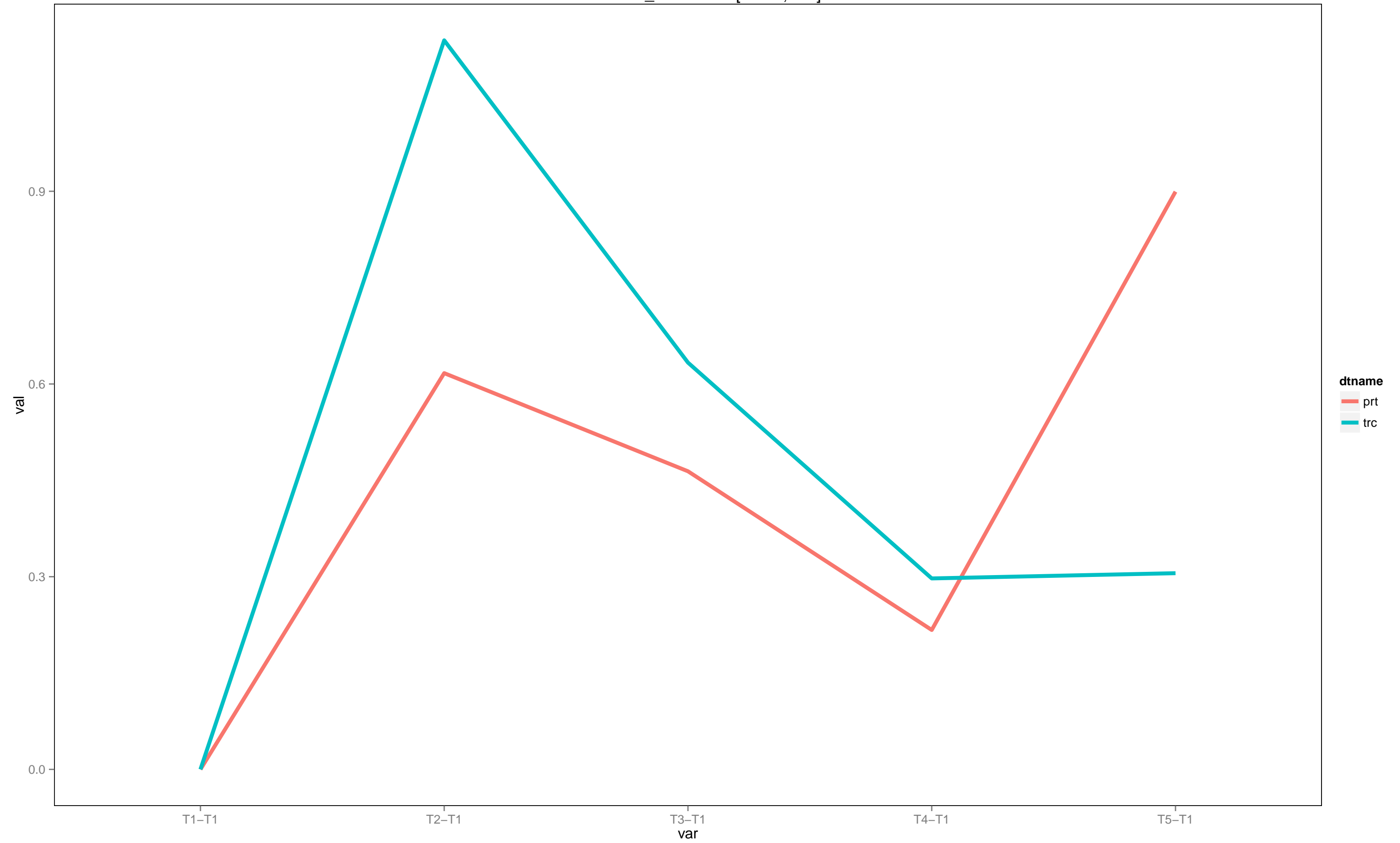
Gene name\_YDR122W[count;230]



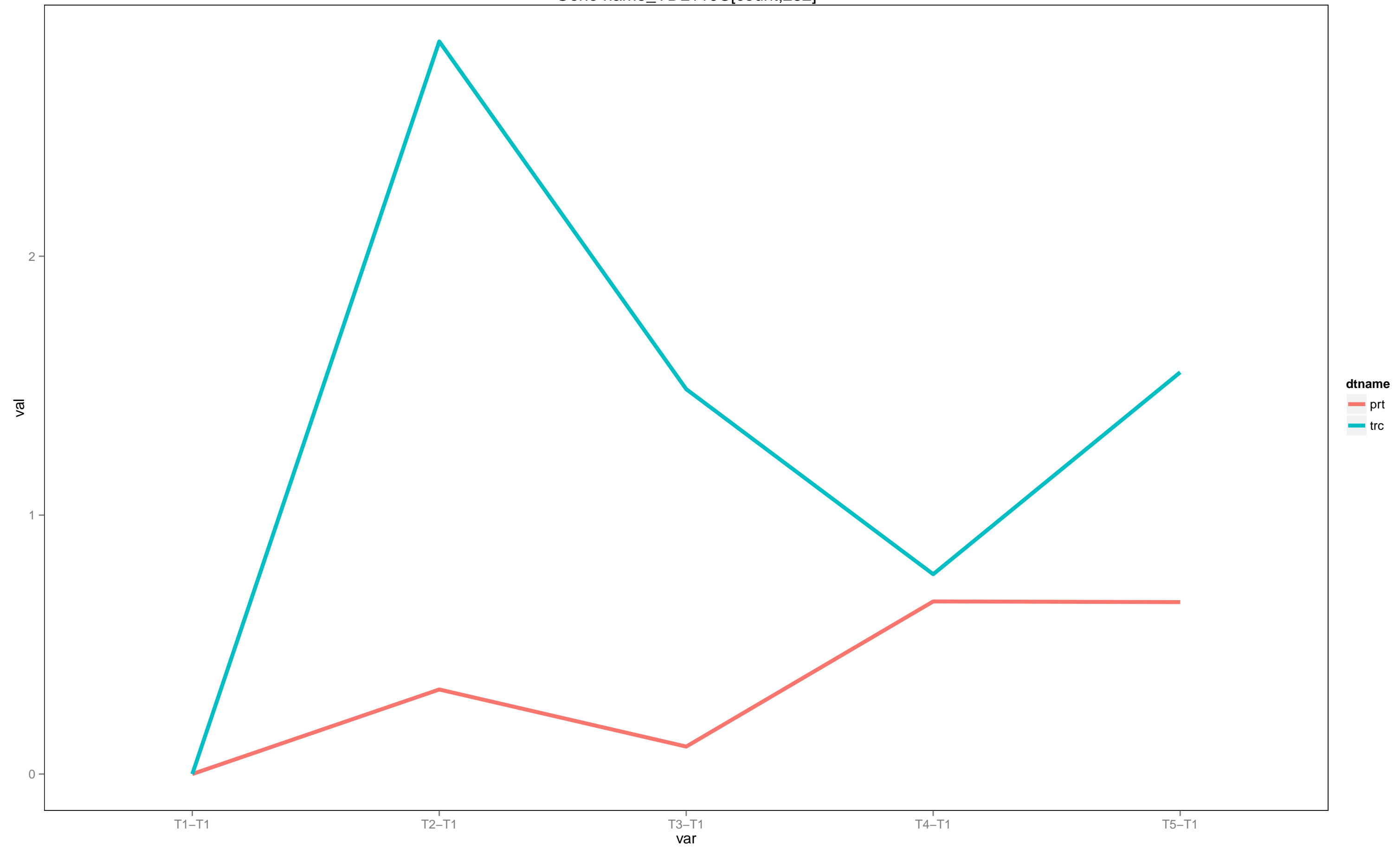
Gene name\_YDL110C[count;231]



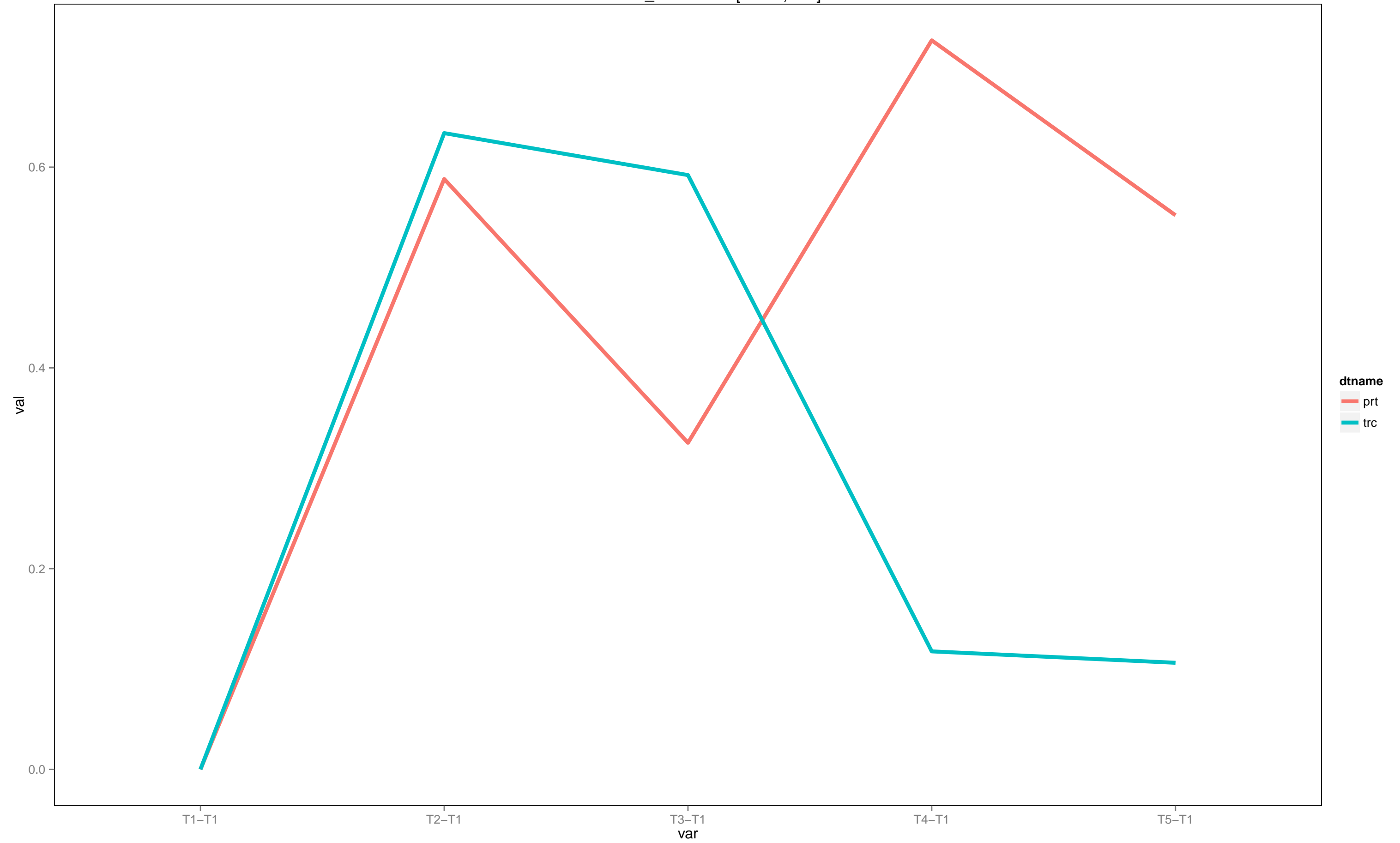
Gene name\_YDR122W[count;231]



Gene name\_YDL110C[count;232]

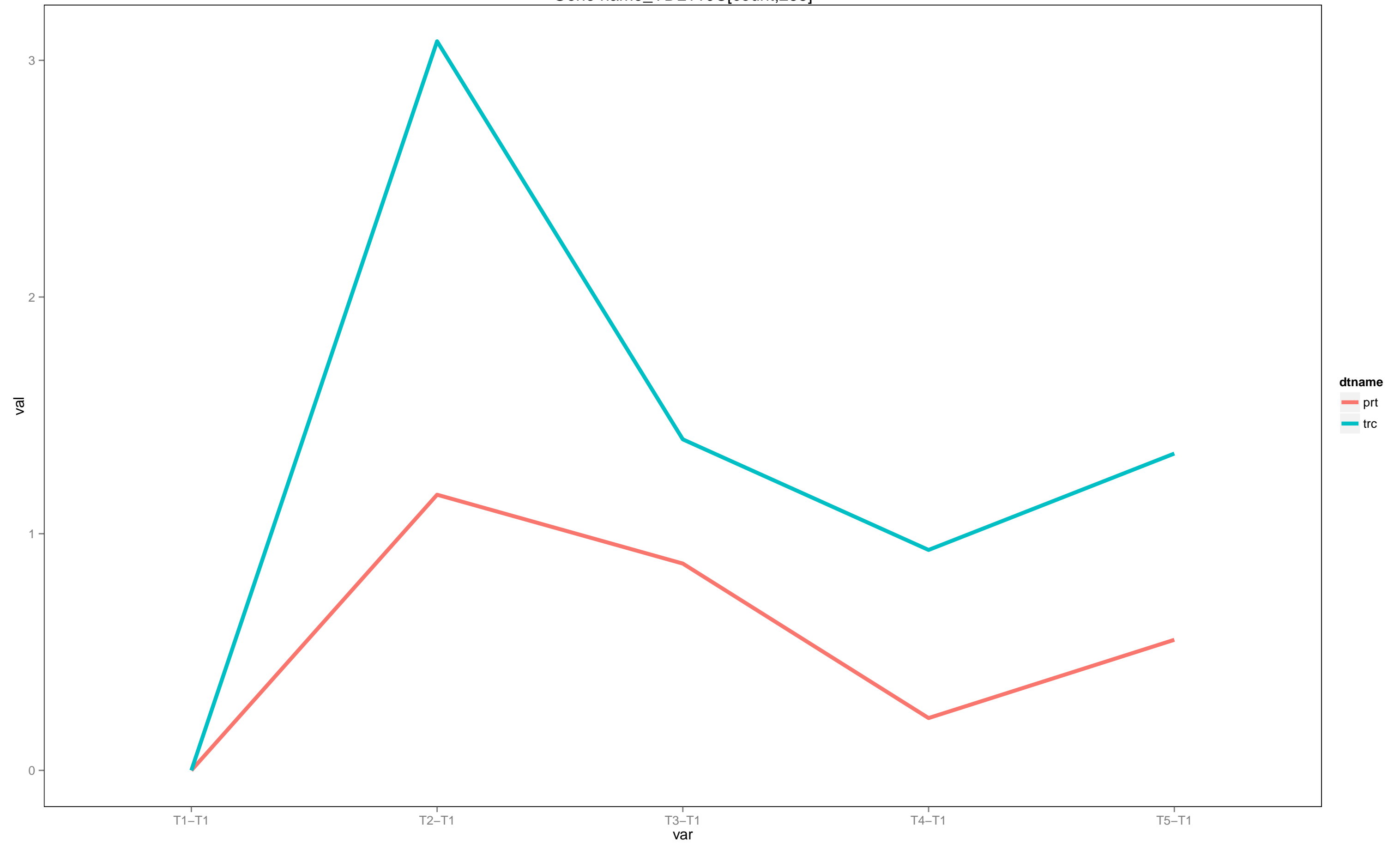


Gene name\_YDR122W[count;232]

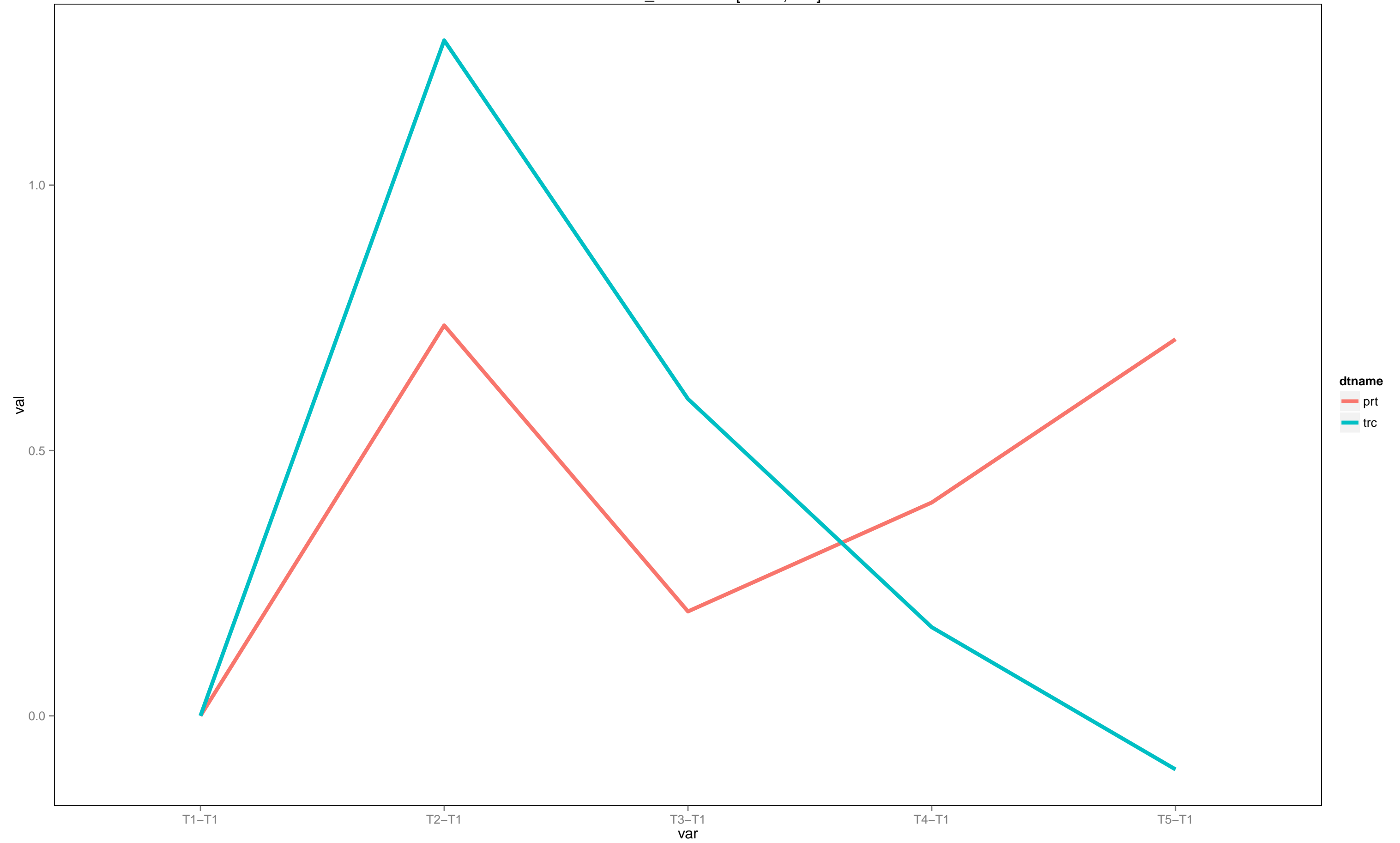




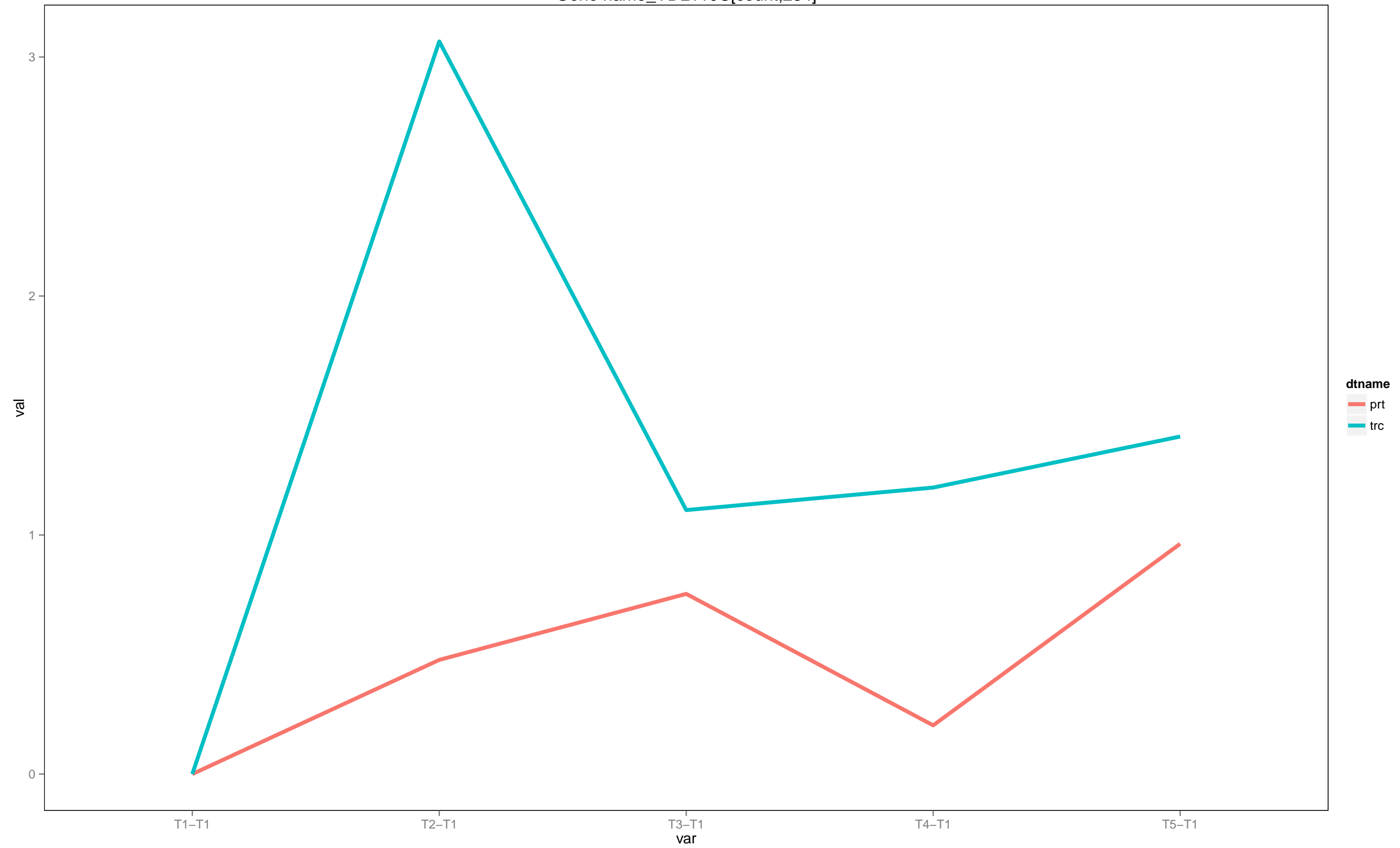
Gene name\_YDL110C[count;233]



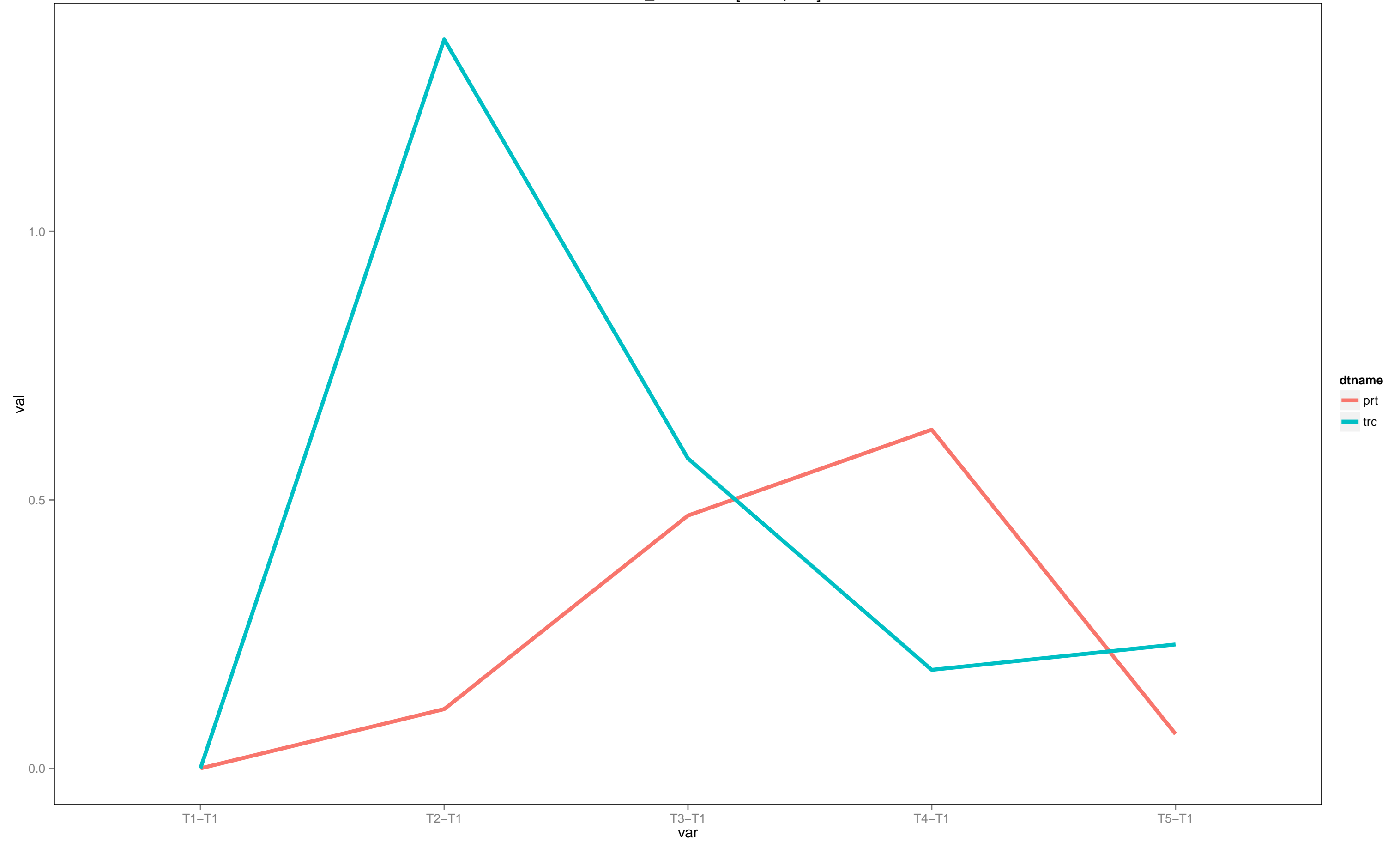
Gene name\_YDR122W[count;233]

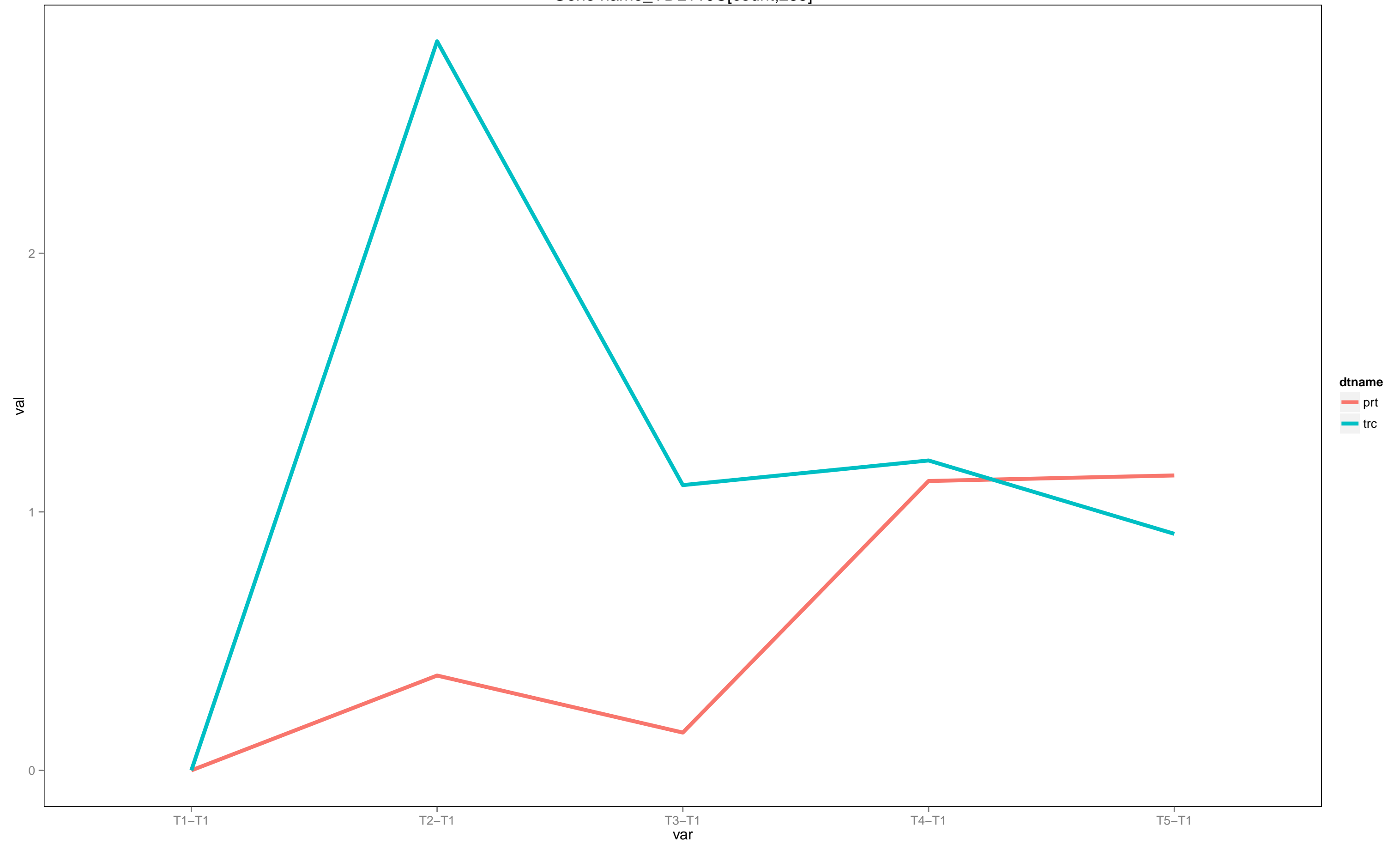


Gene name\_YDL110C[count;234]

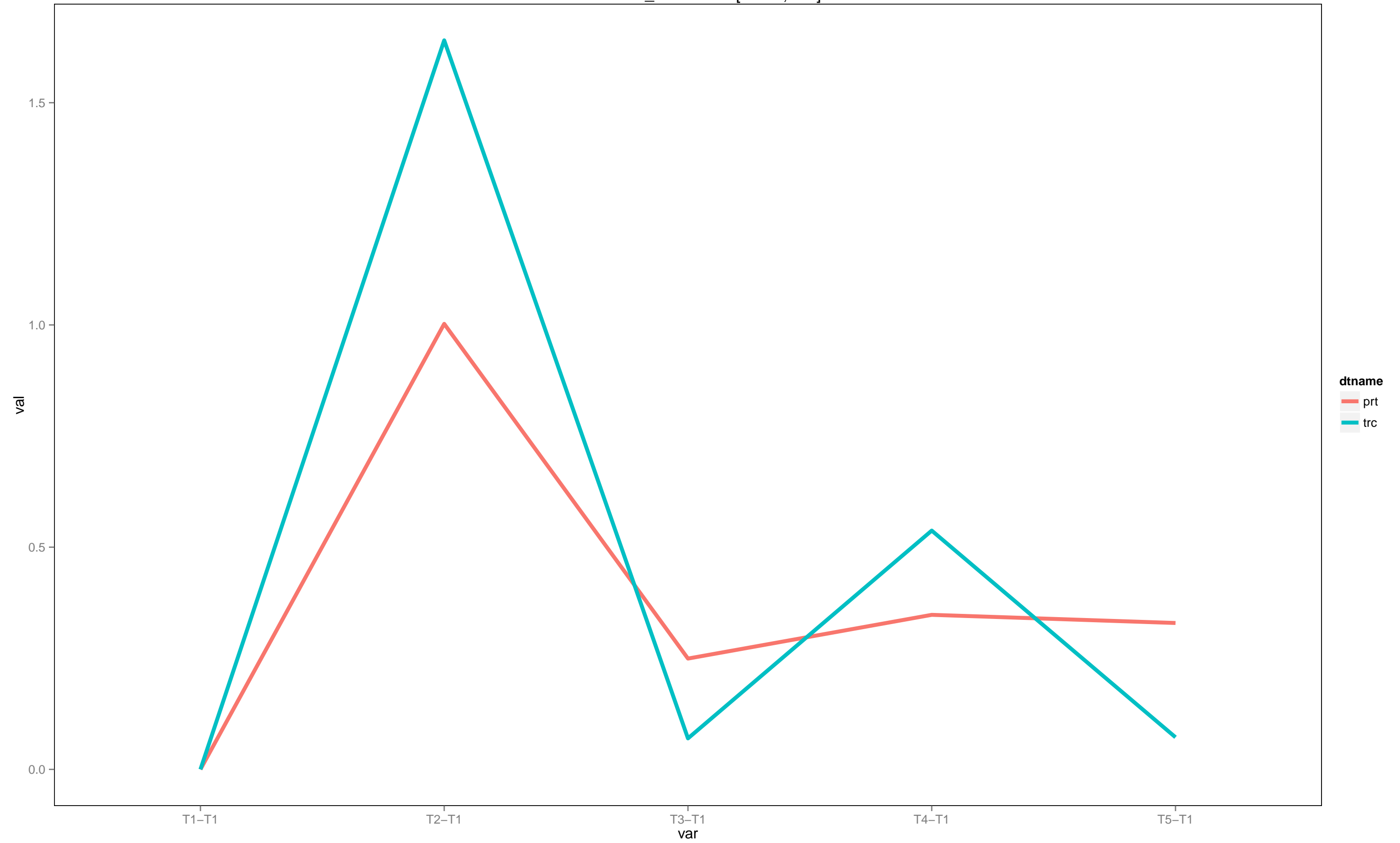


Gene name\_YDR122W[count;234]

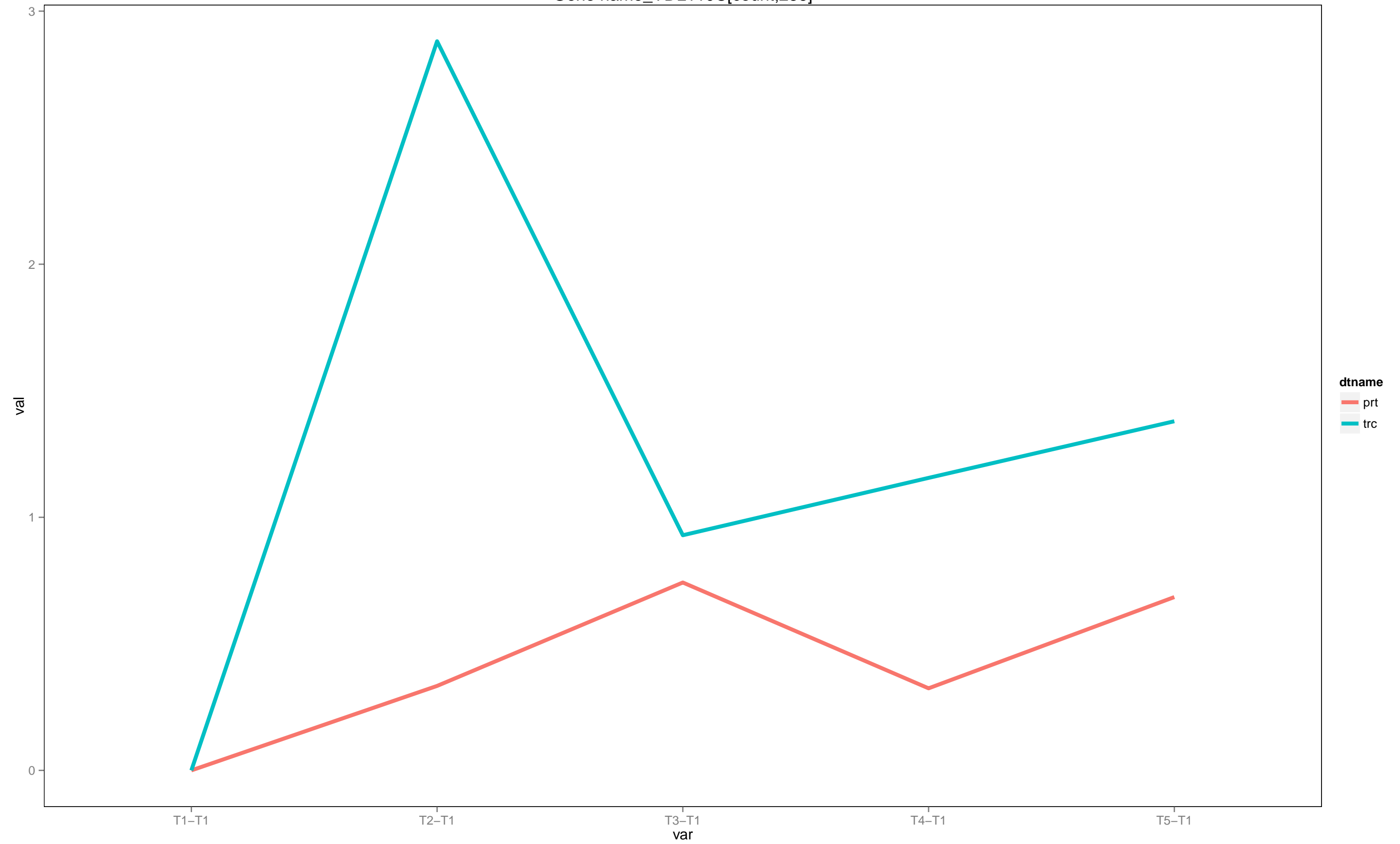




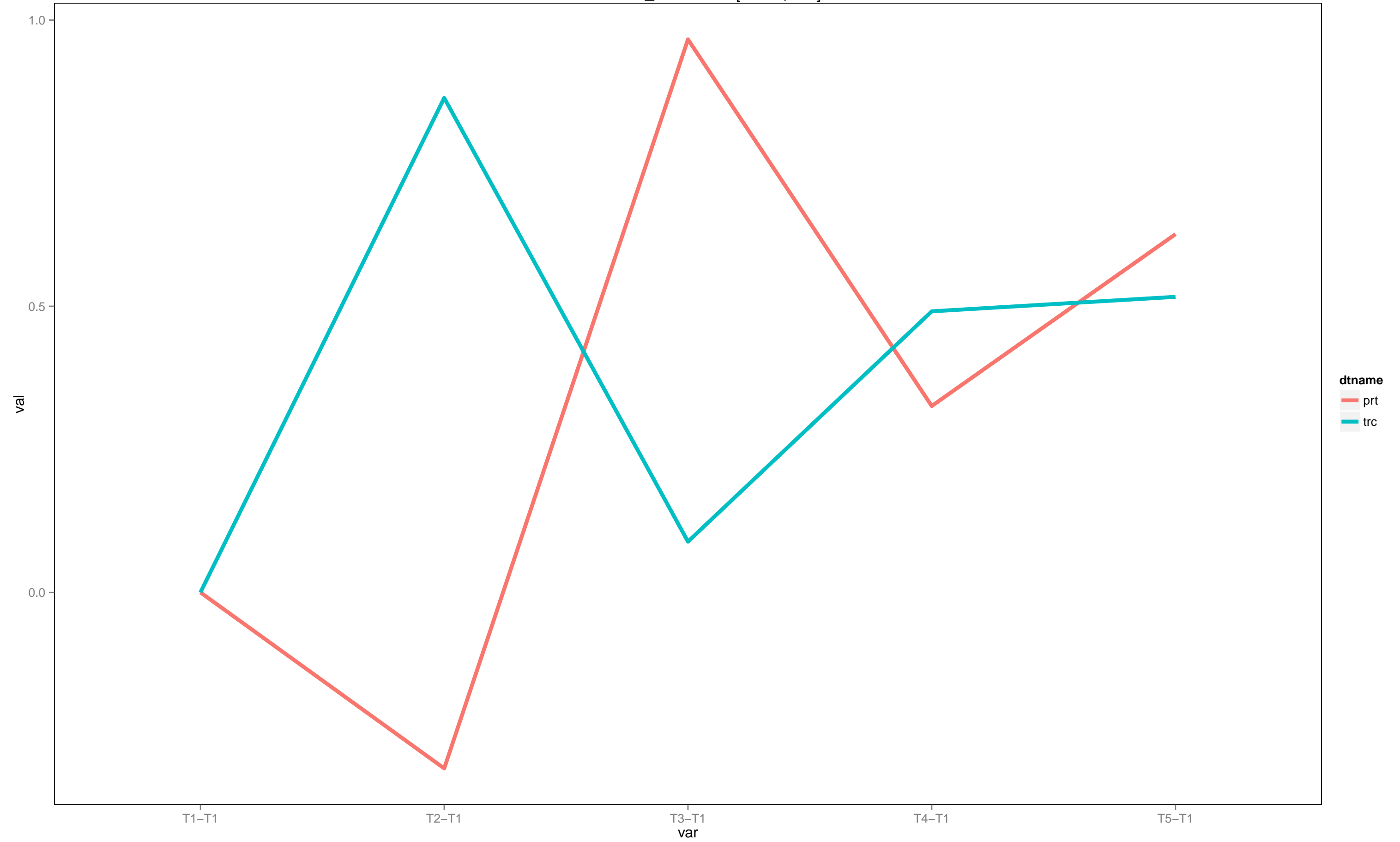
Gene name\_YDR122W[count;235]



Gene name\_YDL110C[count;236]

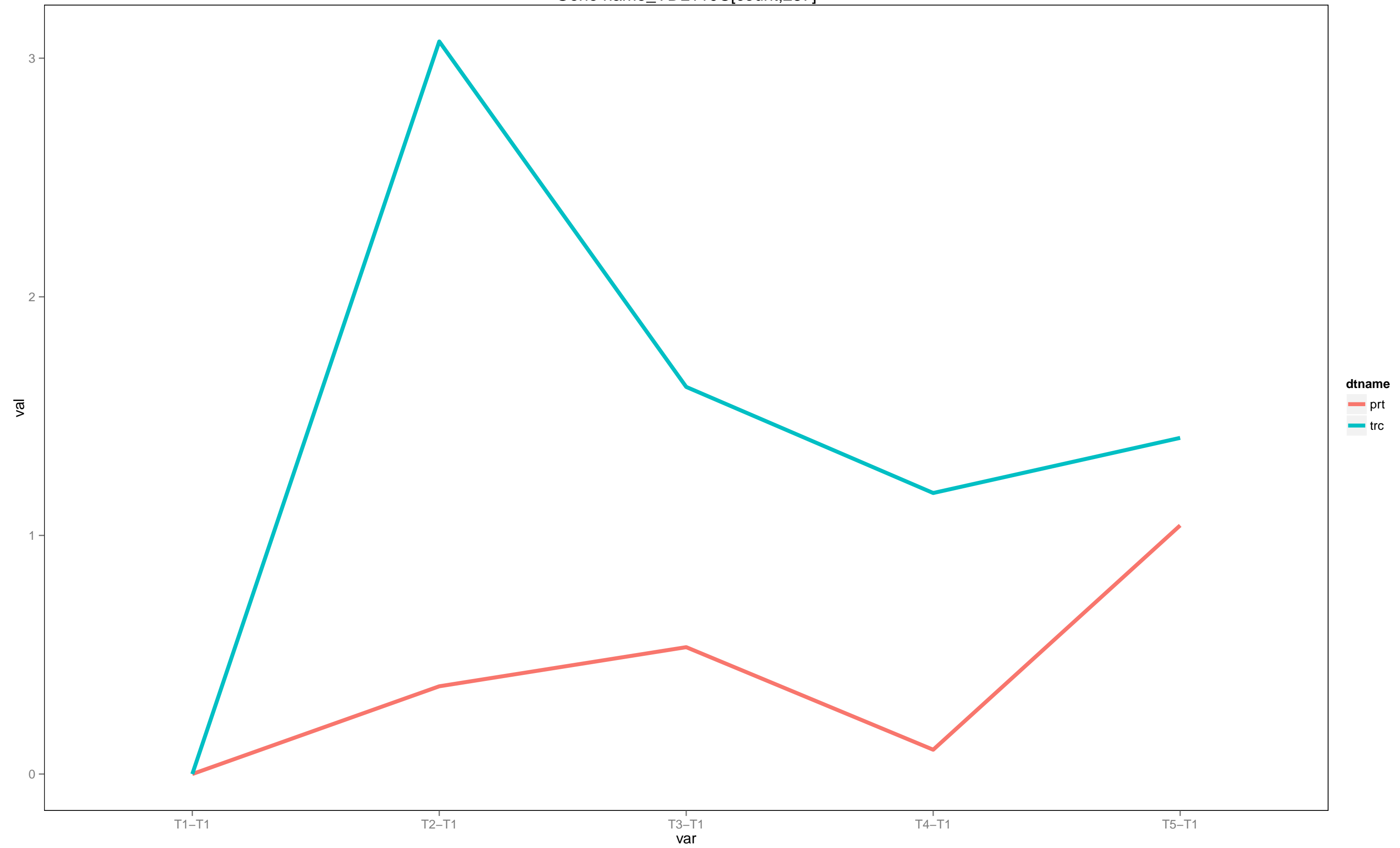


Gene name\_YDR122W[count;236]

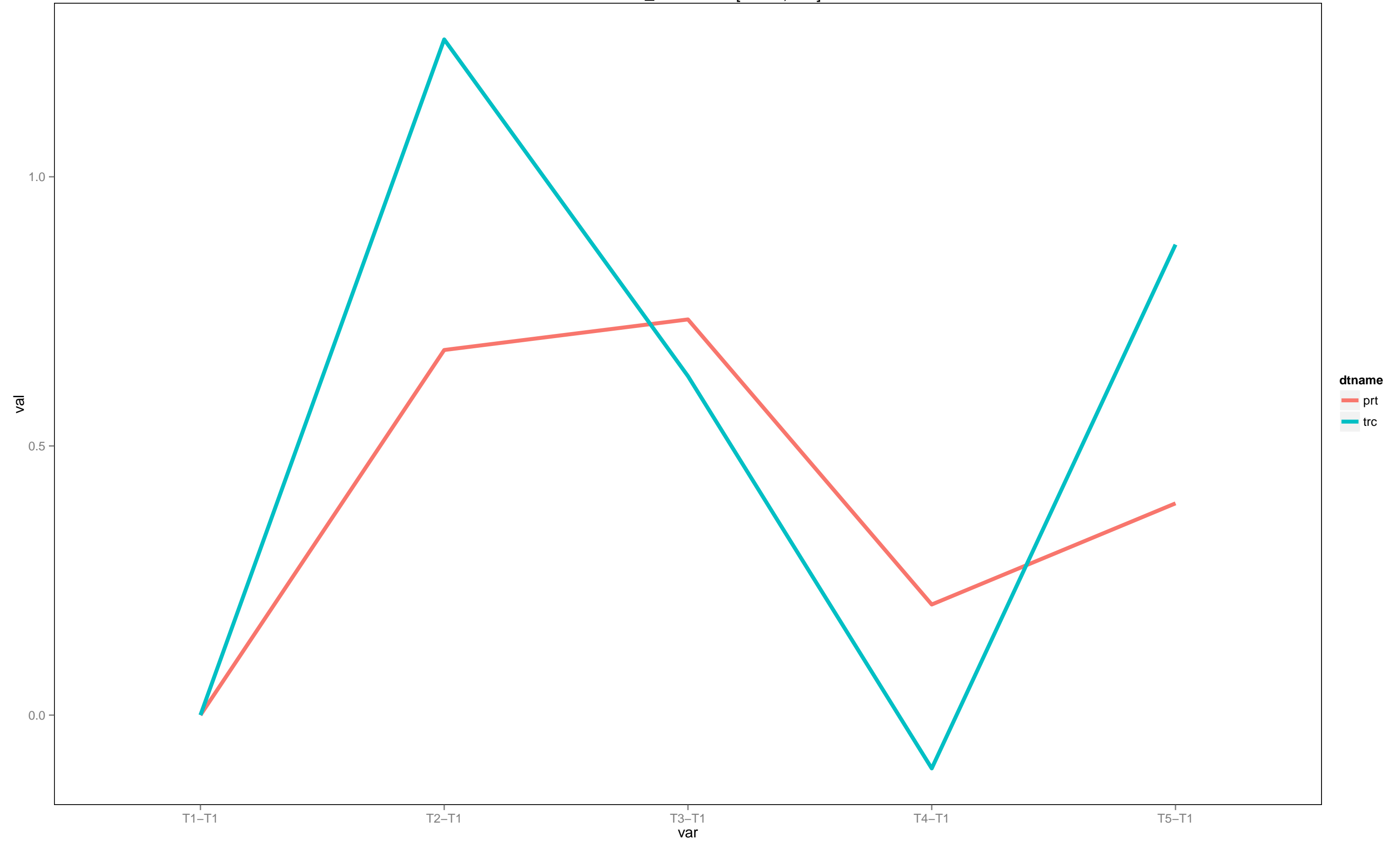




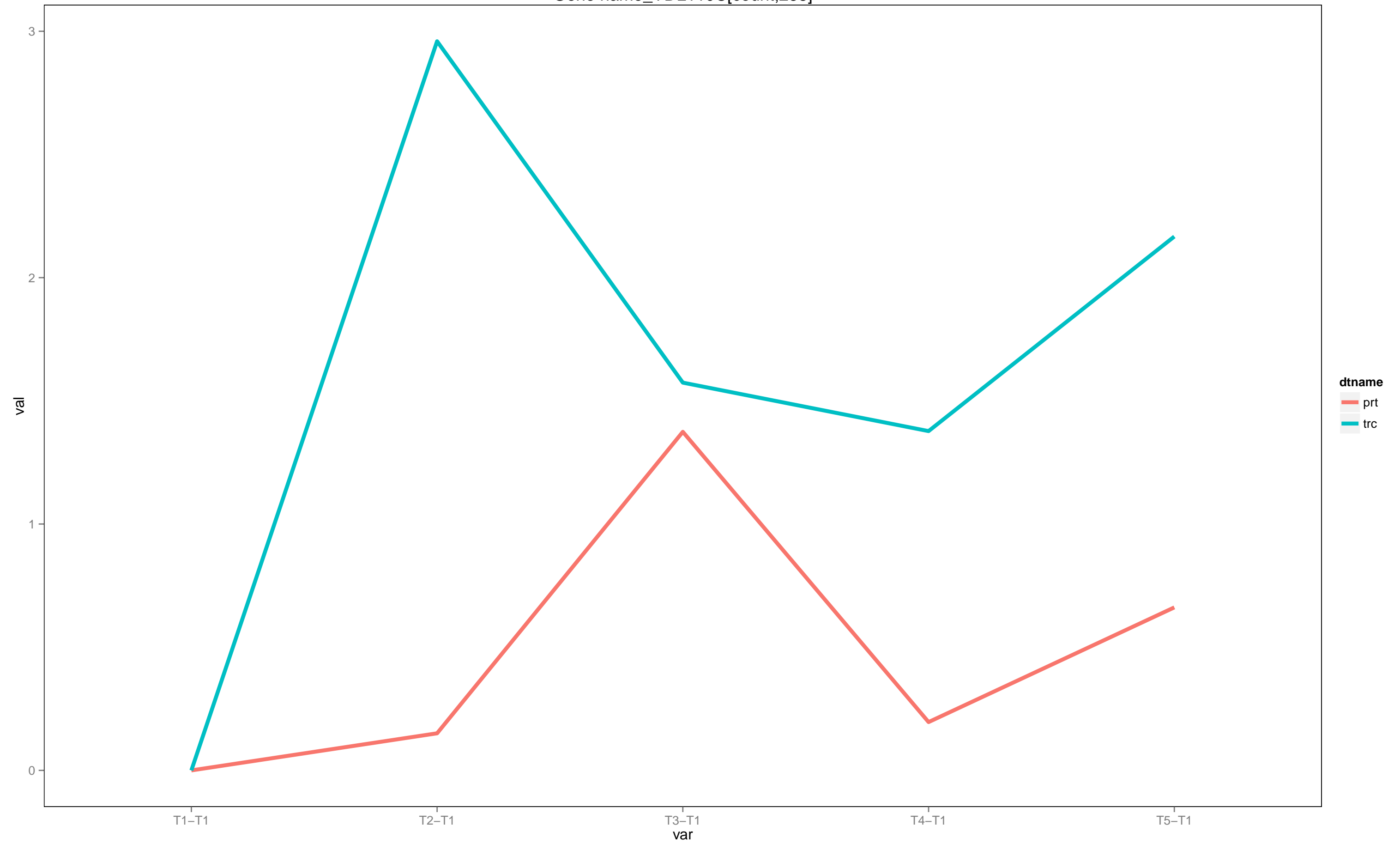
Gene name\_YDL110C[count;237]



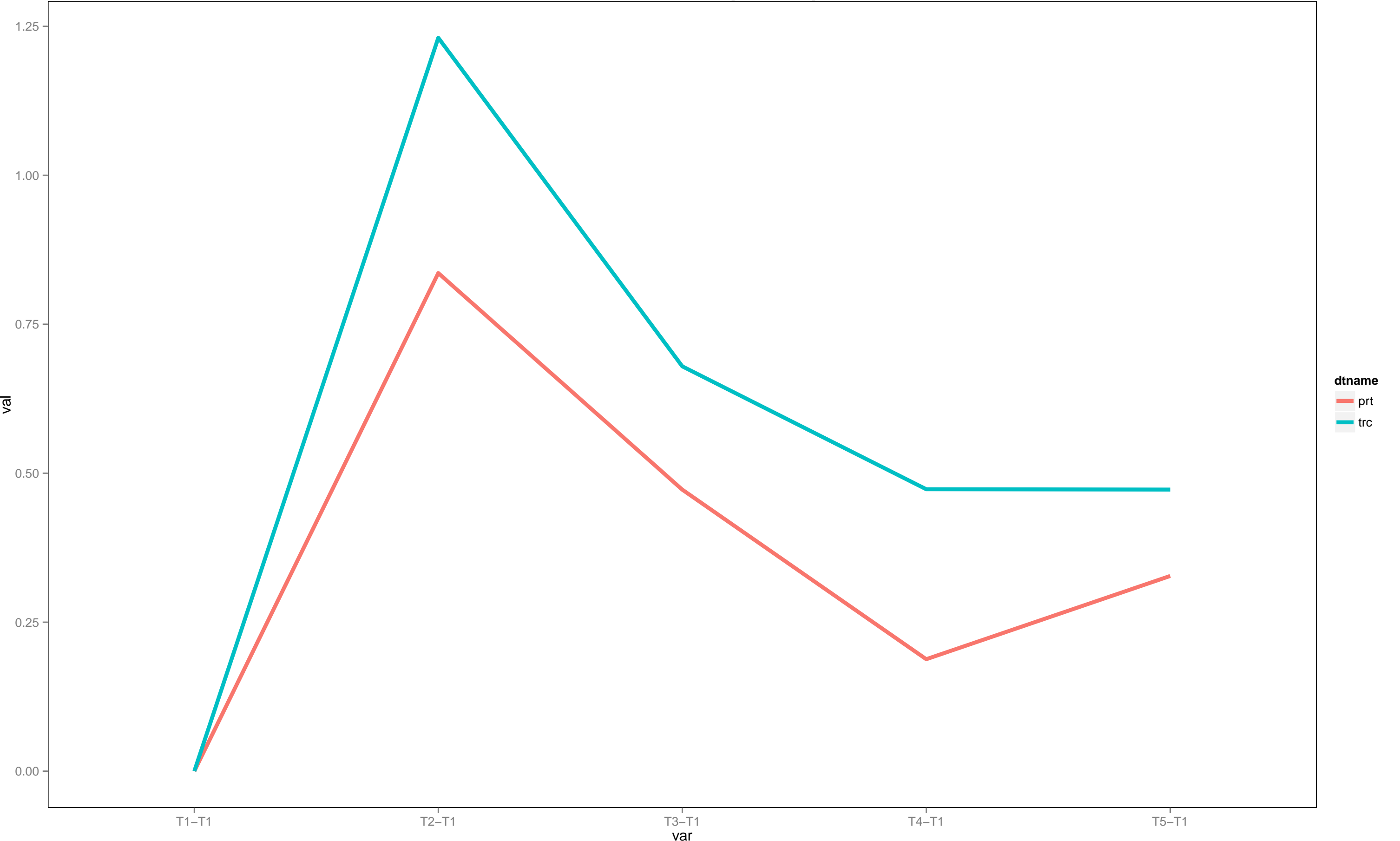
Gene name\_YDR122W[count;237]



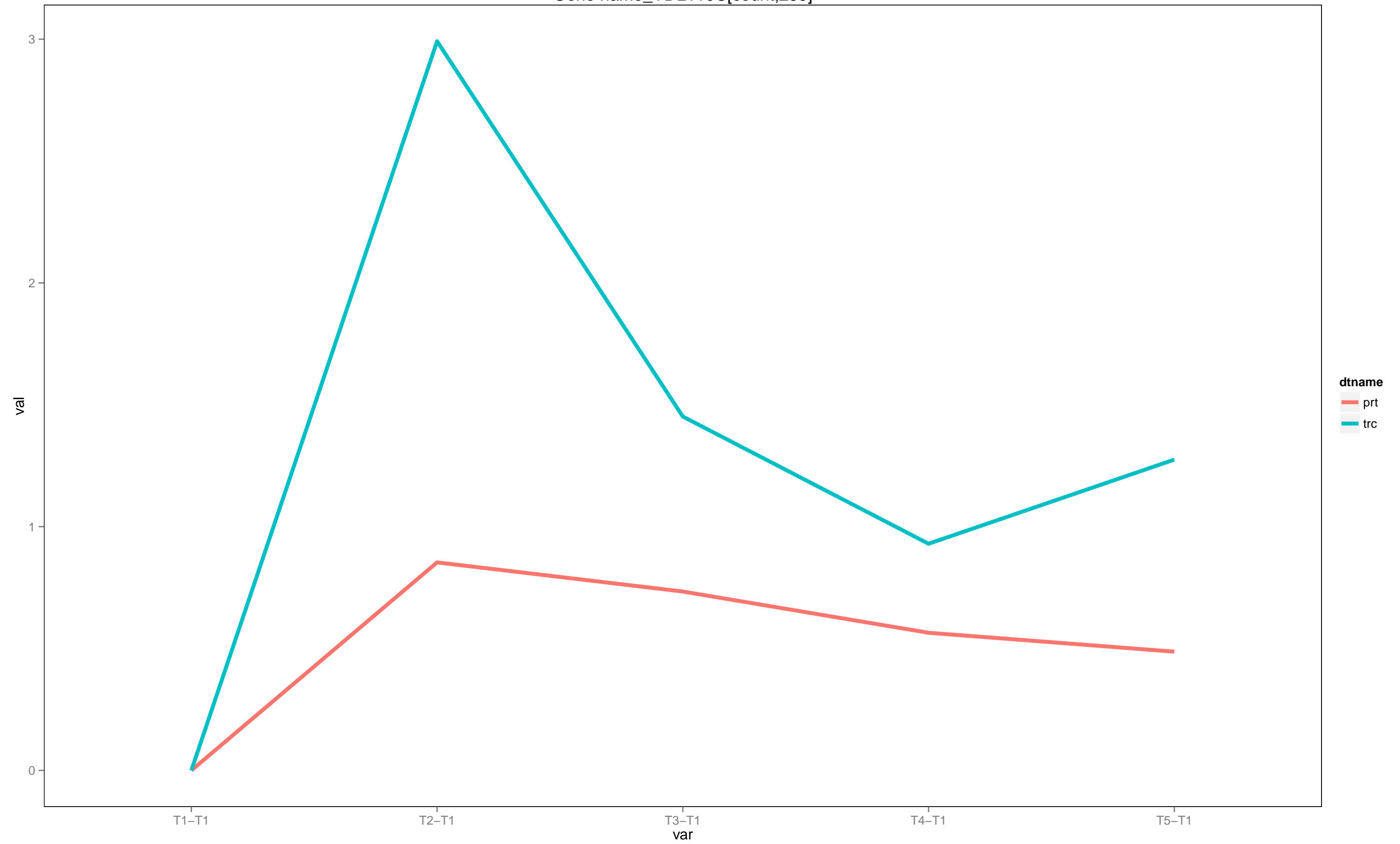
Gene name\_YDL110C[count;238]



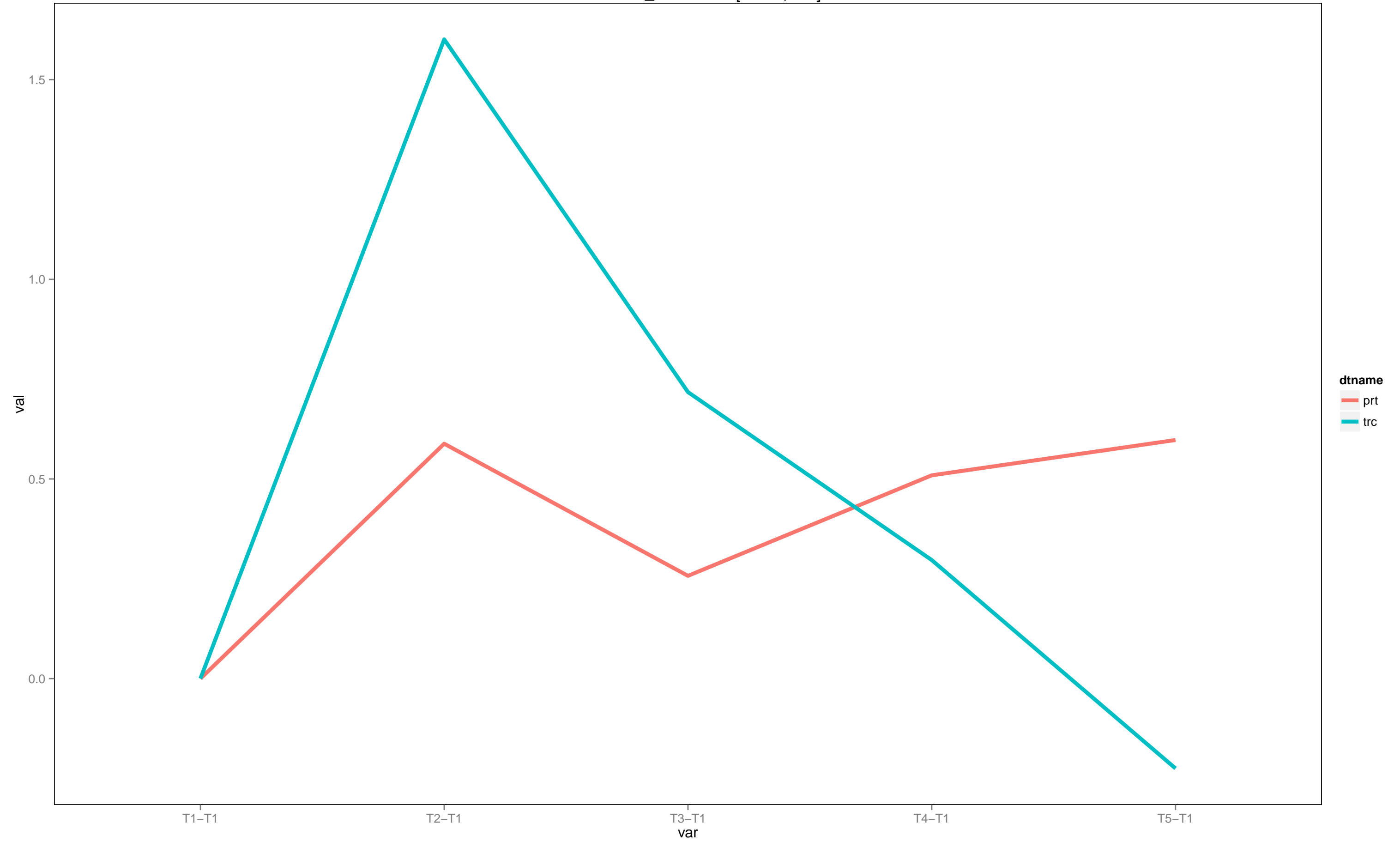
Gene name\_YDR122W[count;238]



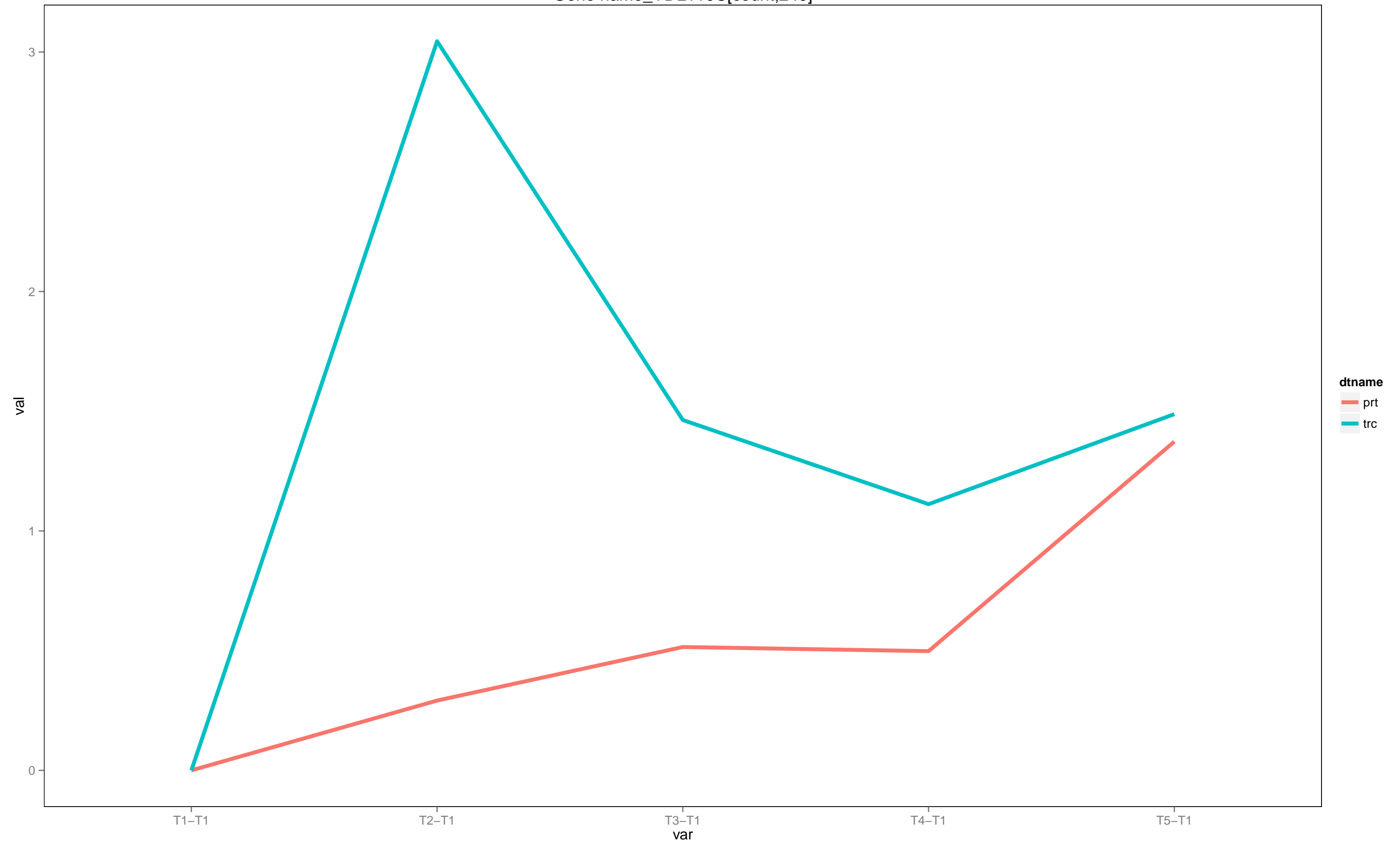
Gene name\_YDL110C[count;239]



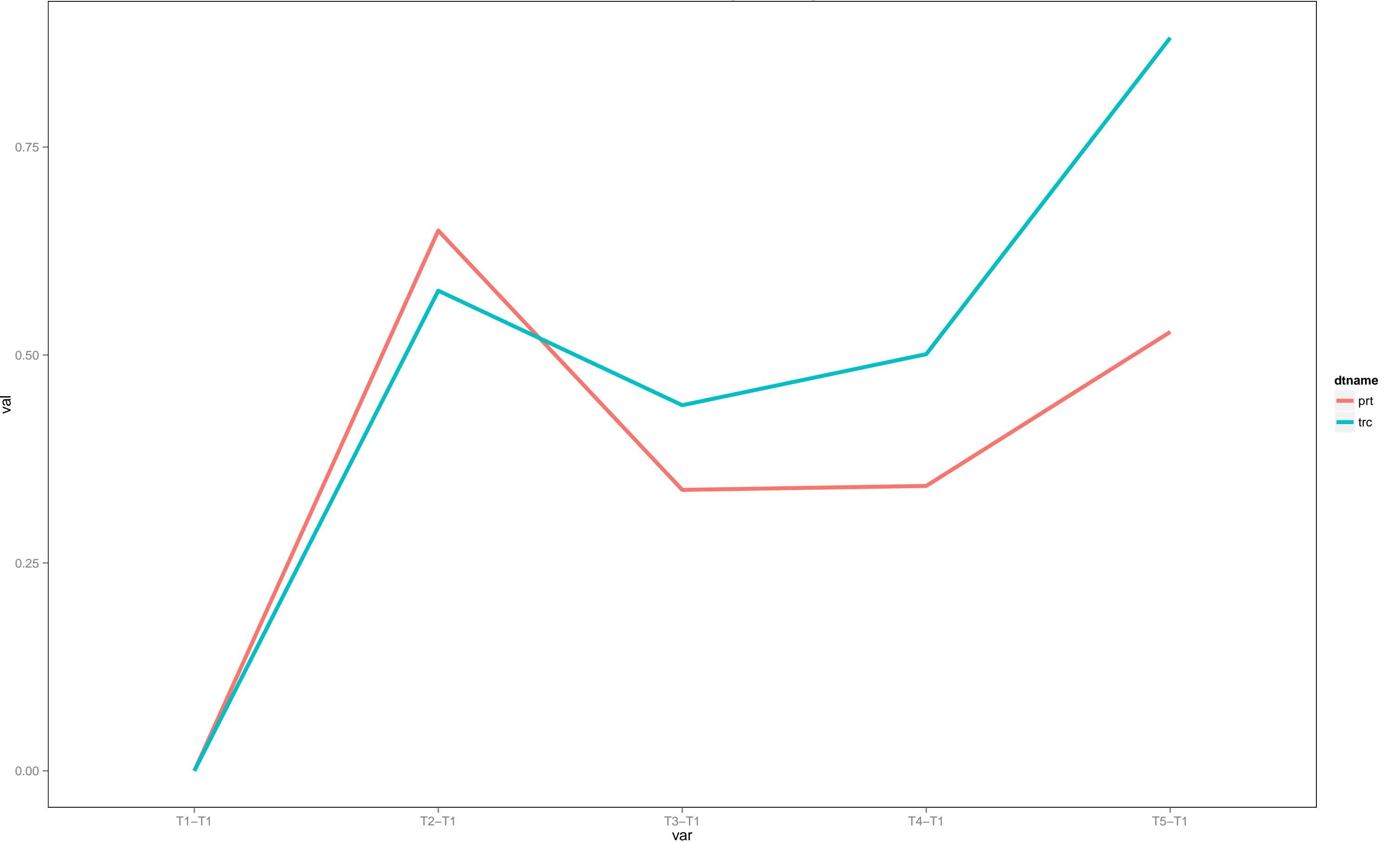
Gene name\_YDR122W[count;239]



Gene name\_YDL110C[count;240]

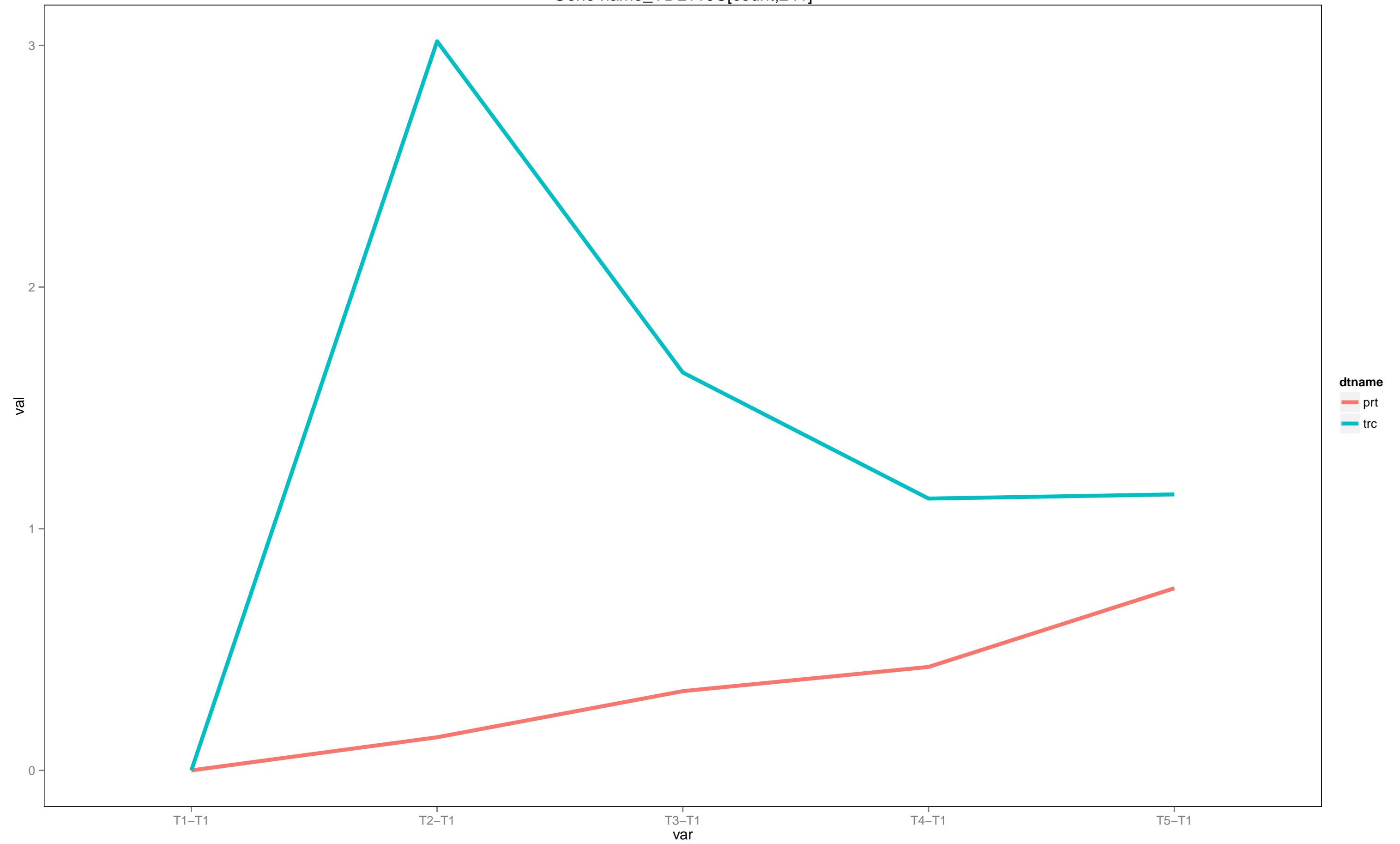


Gene name\_YDR122W[count;240]

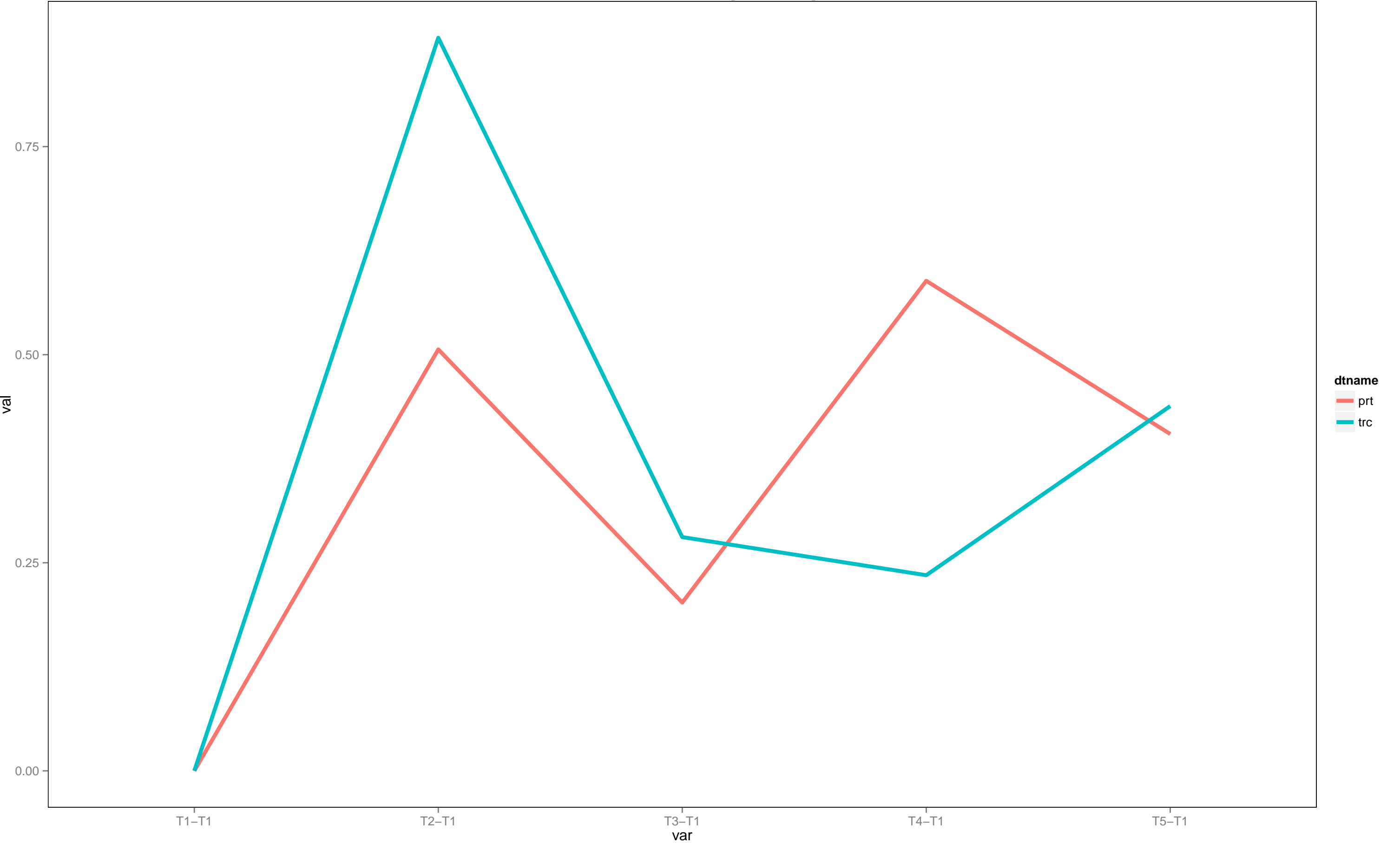




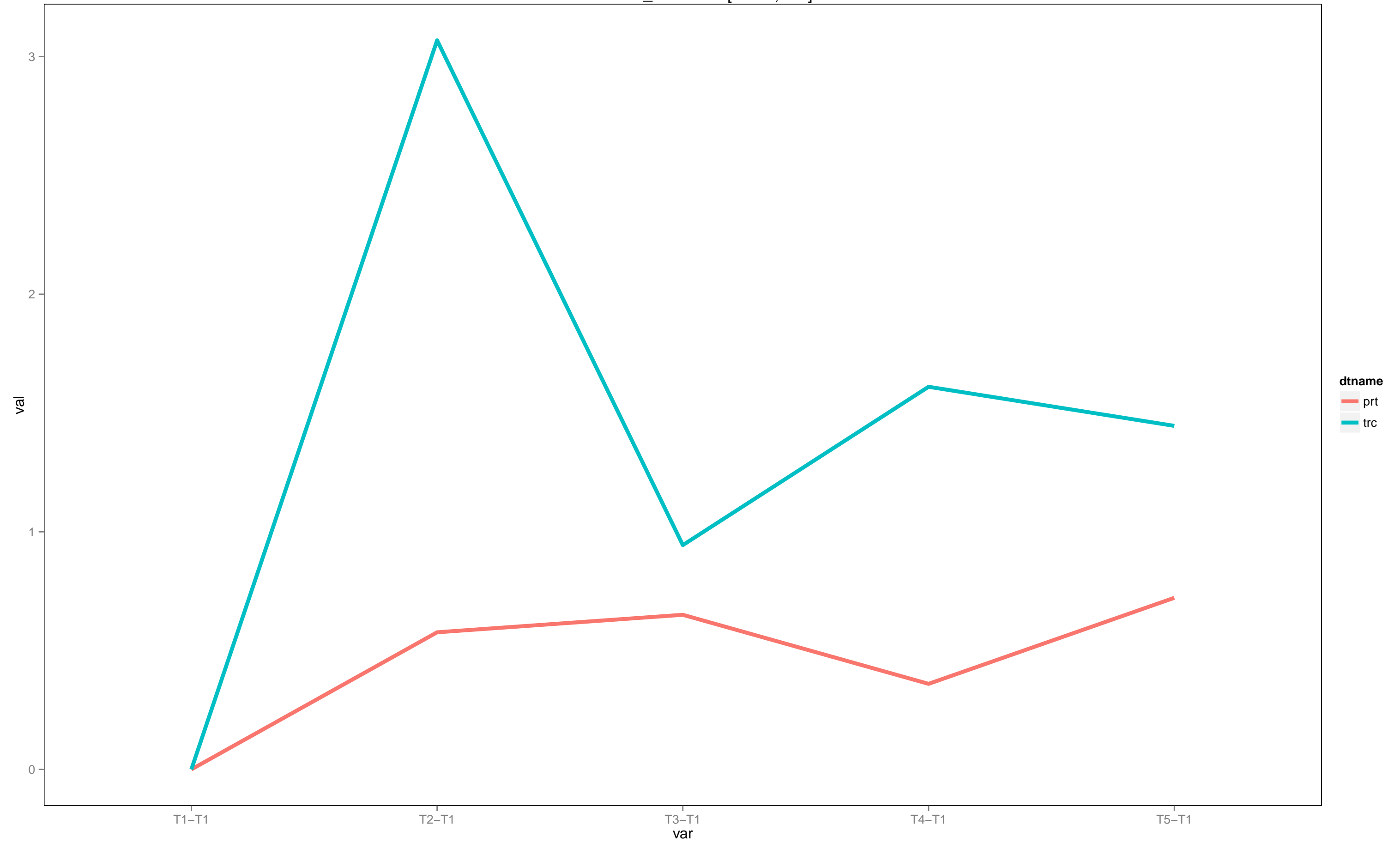
Gene name\_YDL110C[count;241]



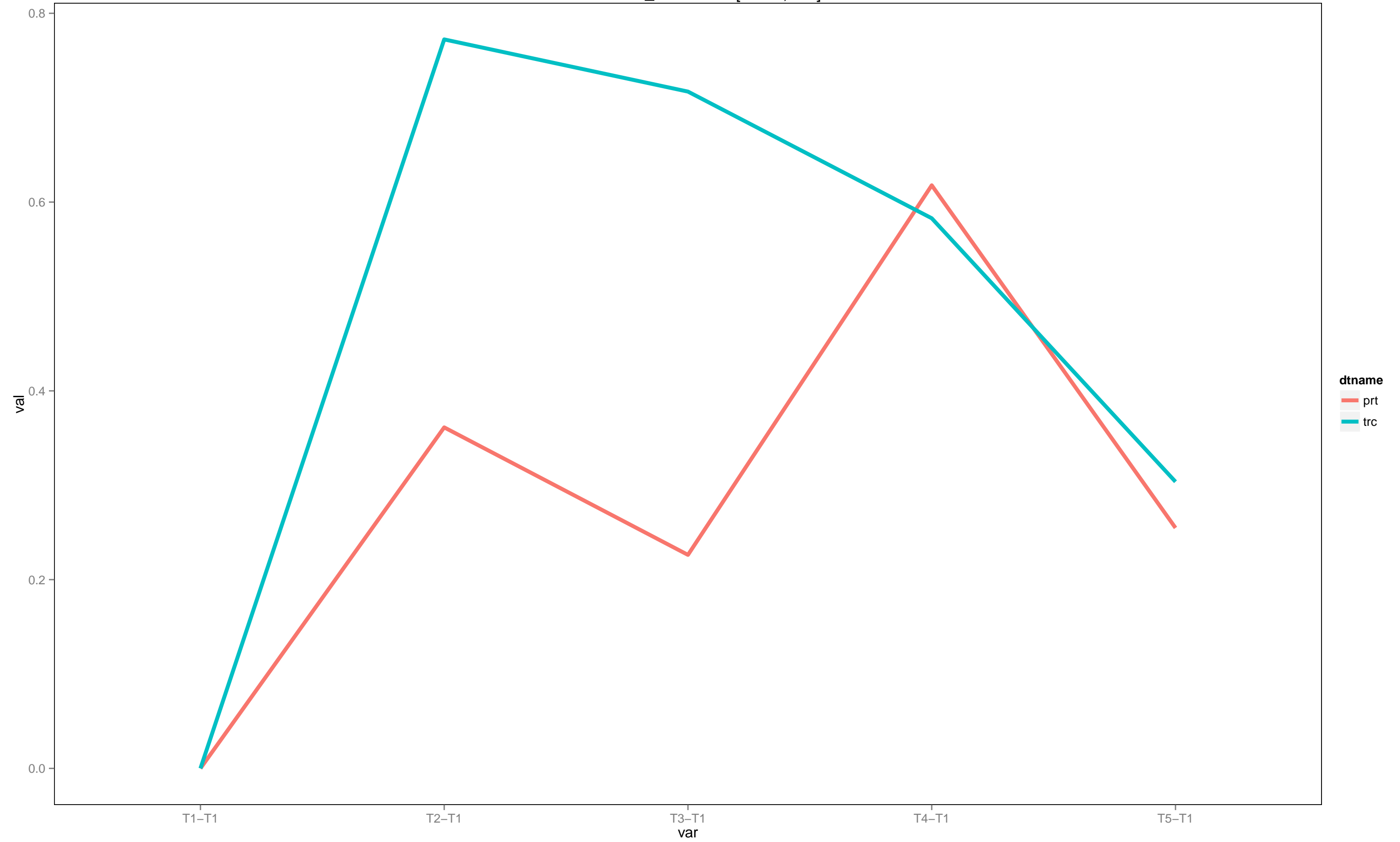
Gene name\_YDR122W[count;241]



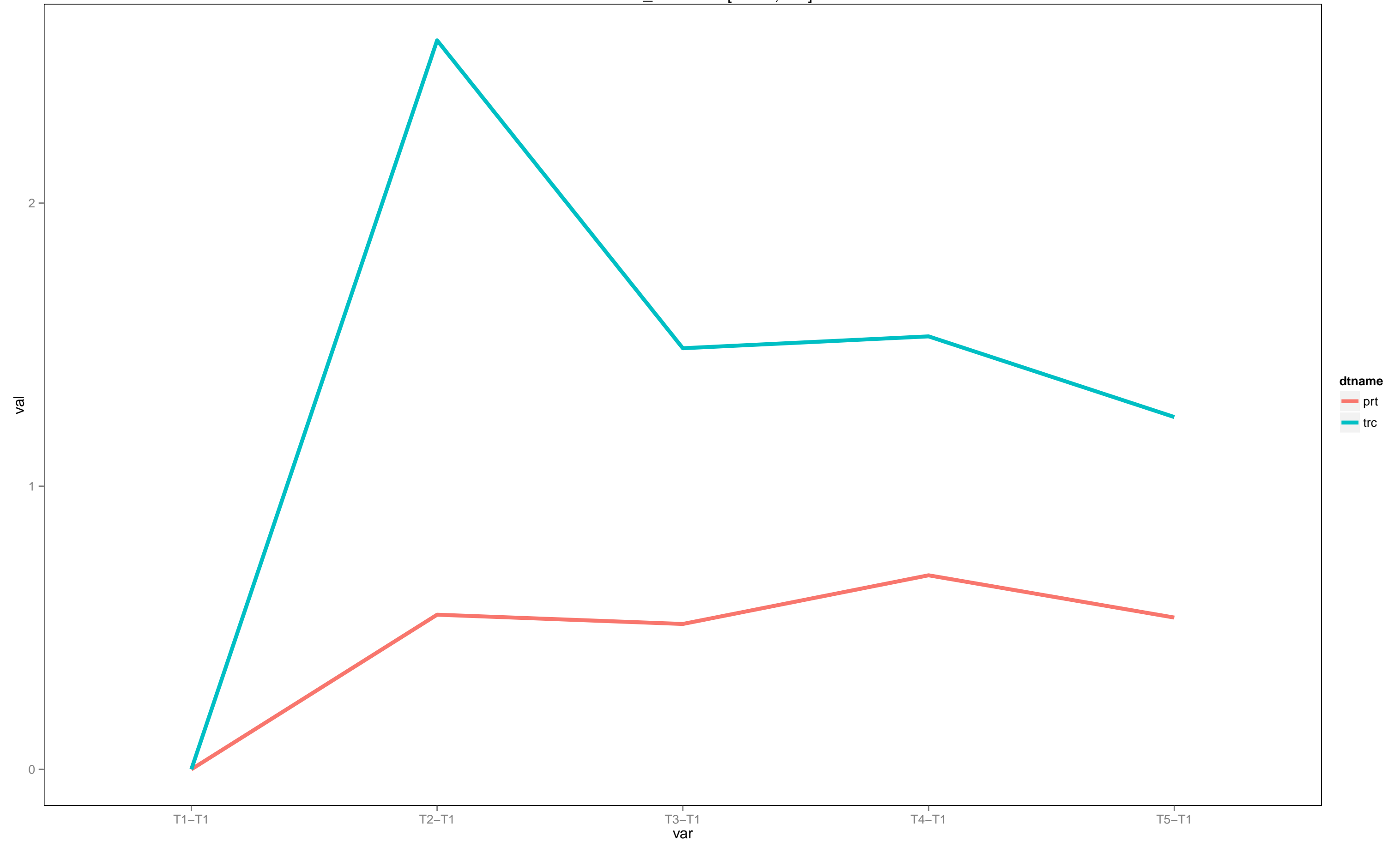
Gene name\_YDL110C[count;242]



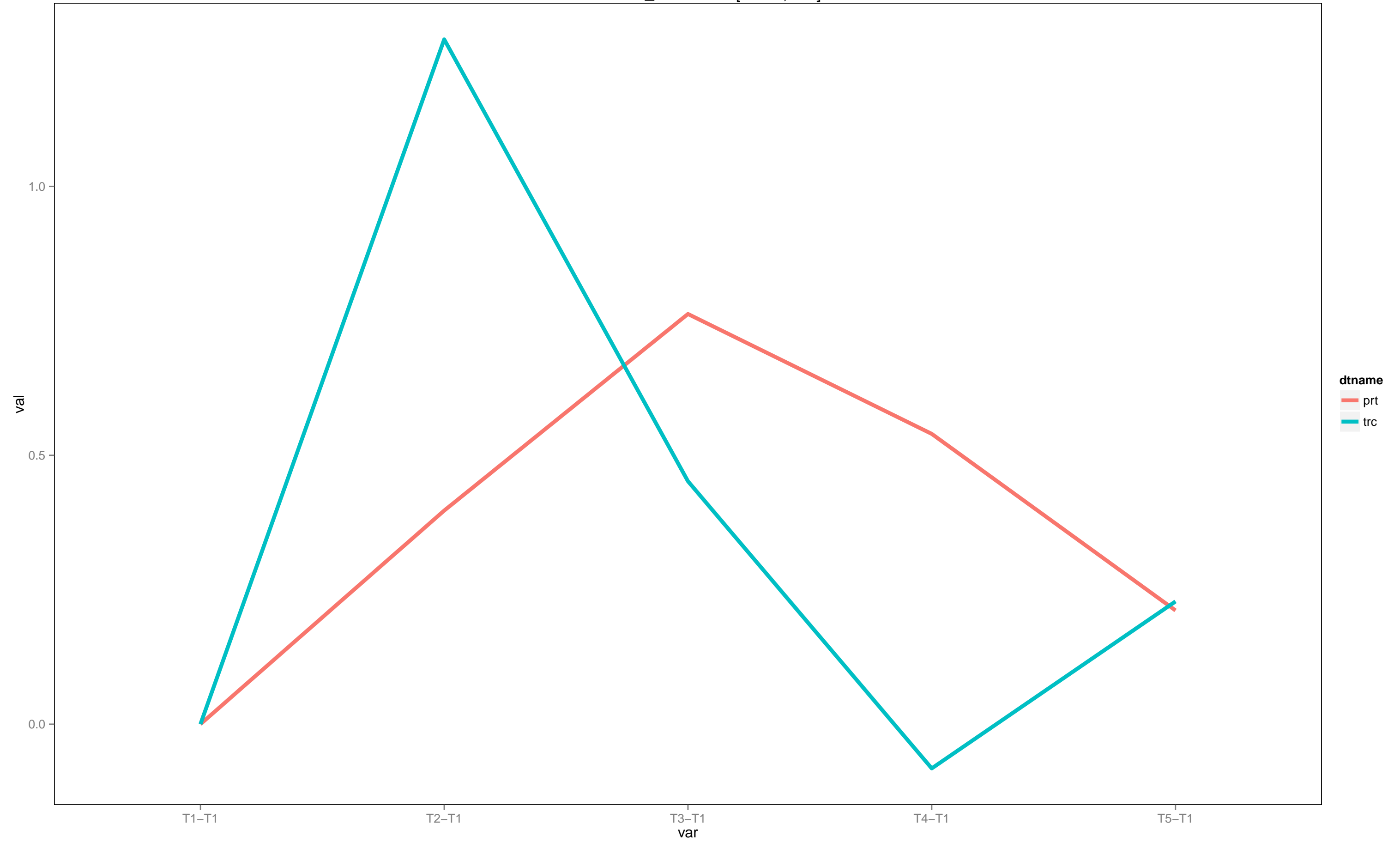
Gene name\_YDR122W[count;242]



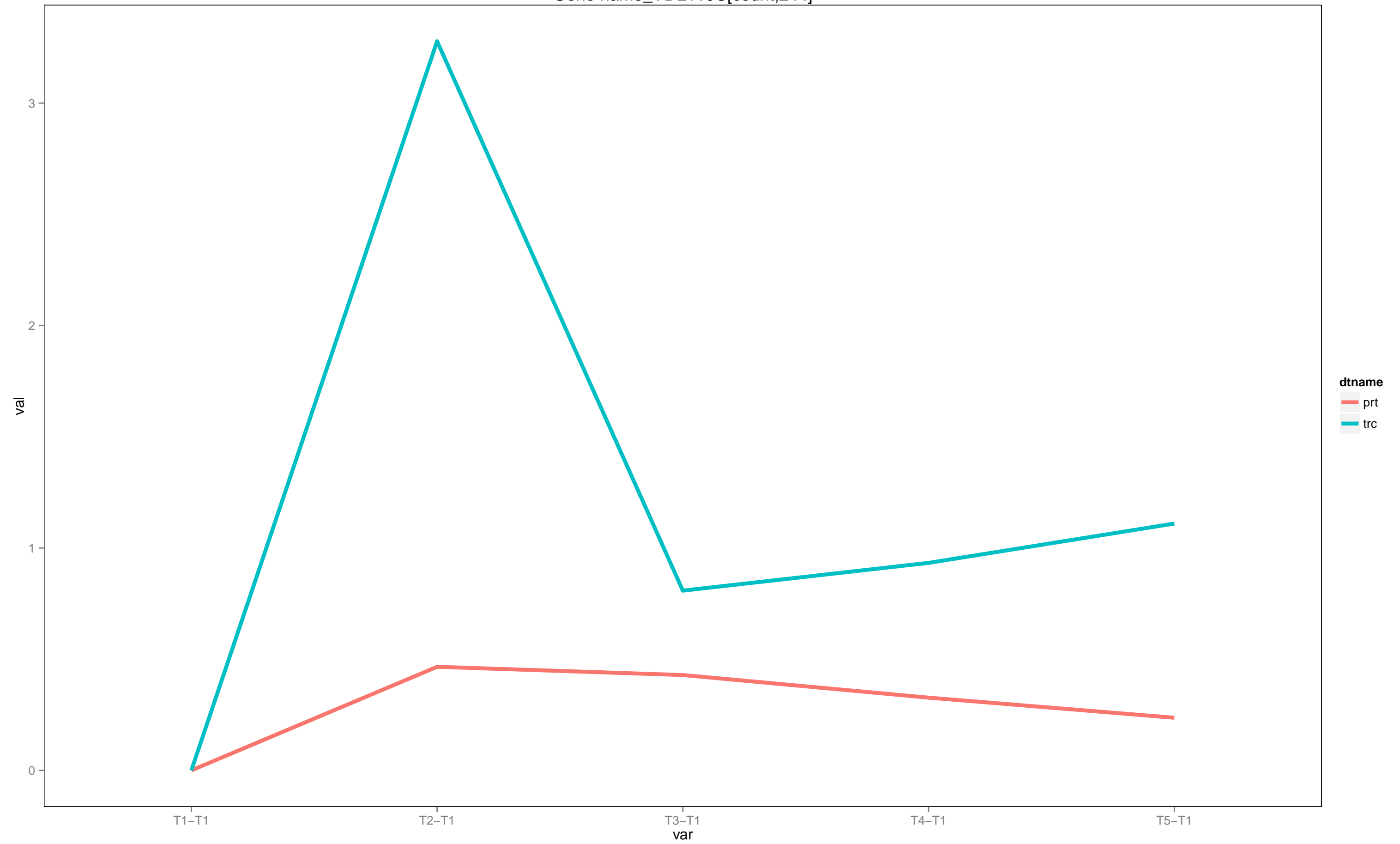
Gene name\_YDL110C[count;243]



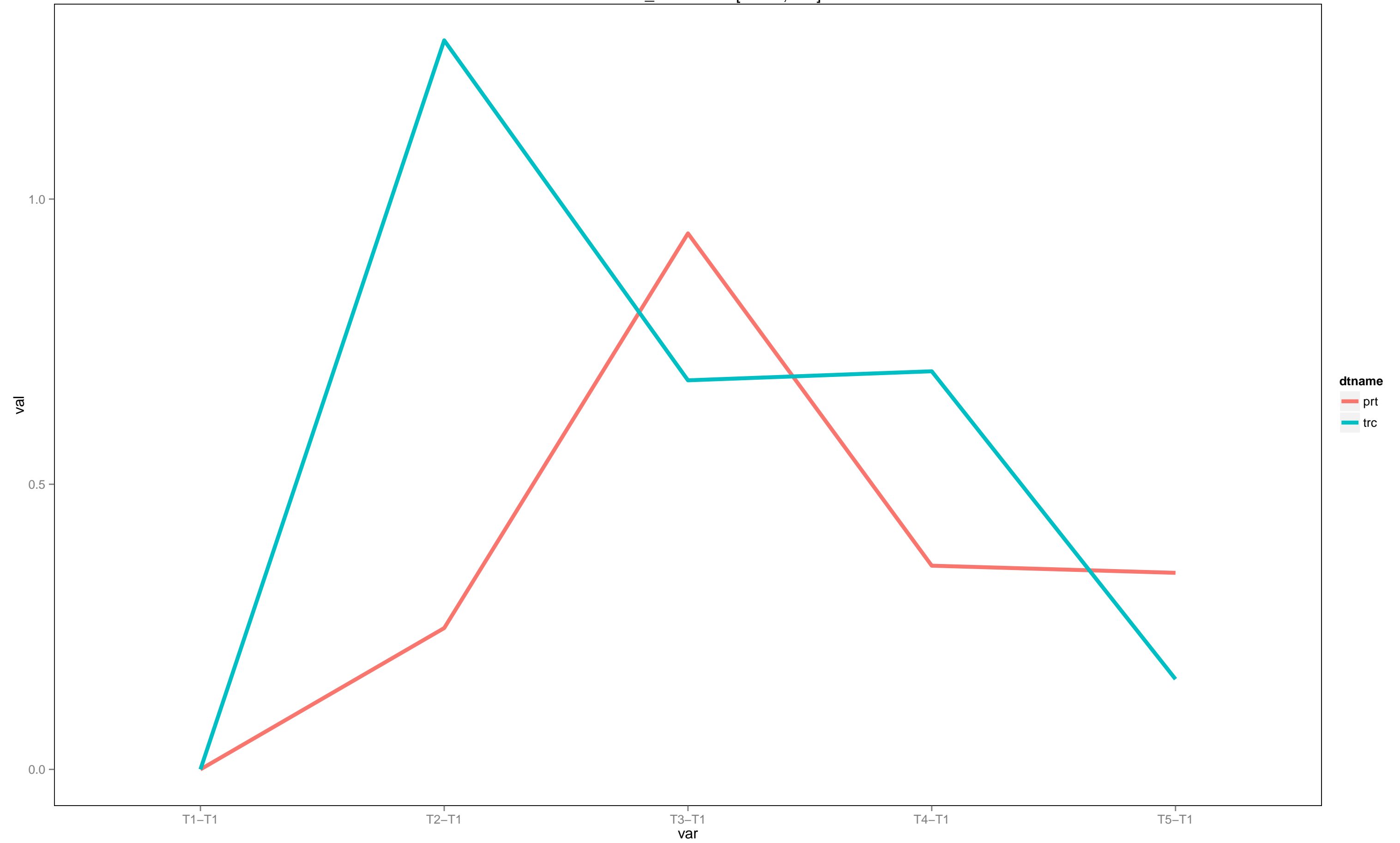
Gene name\_YDR122W[count;243]



Gene name\_YDL110C[count;244]

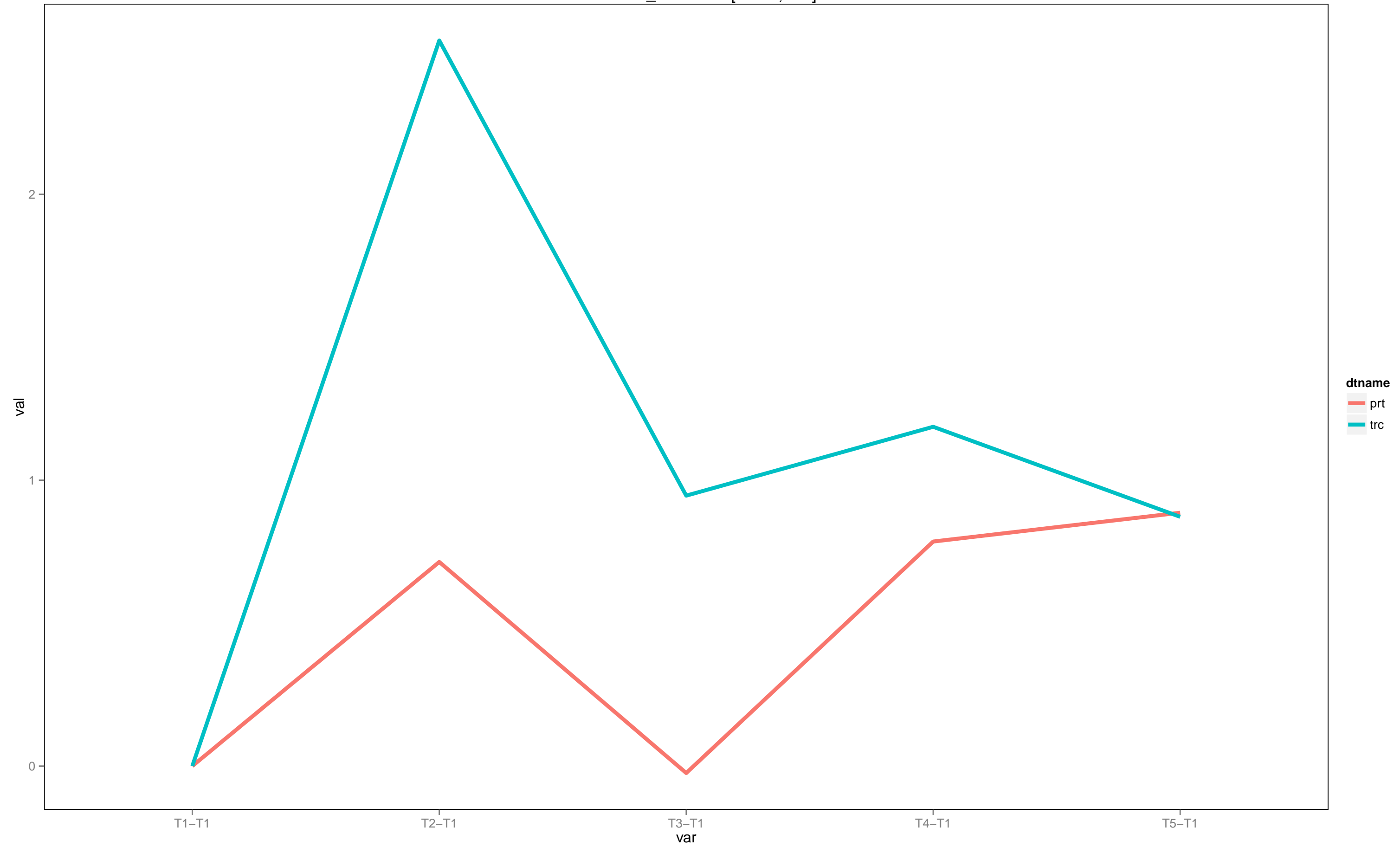


Gene name\_YDR122W[count;244]

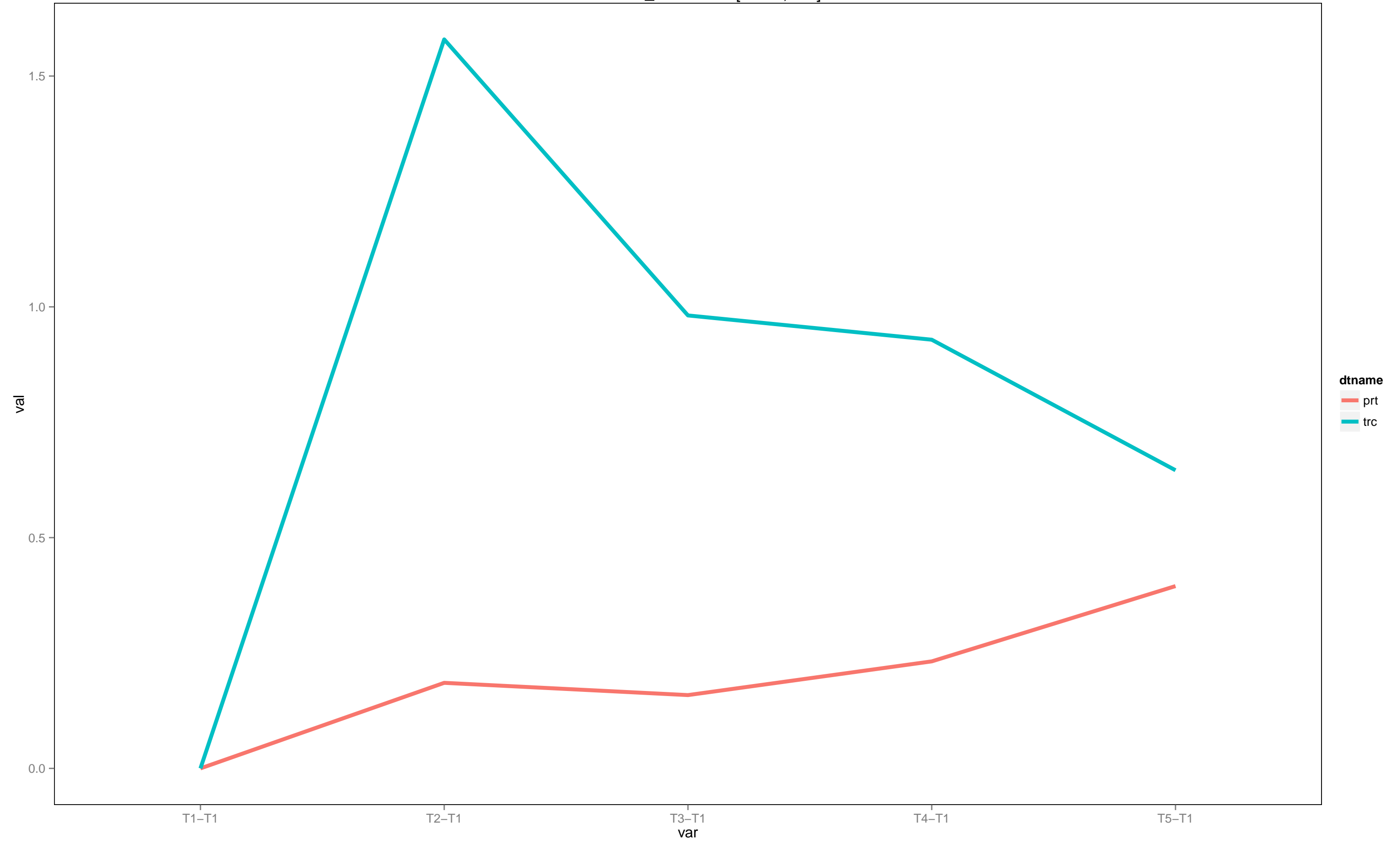




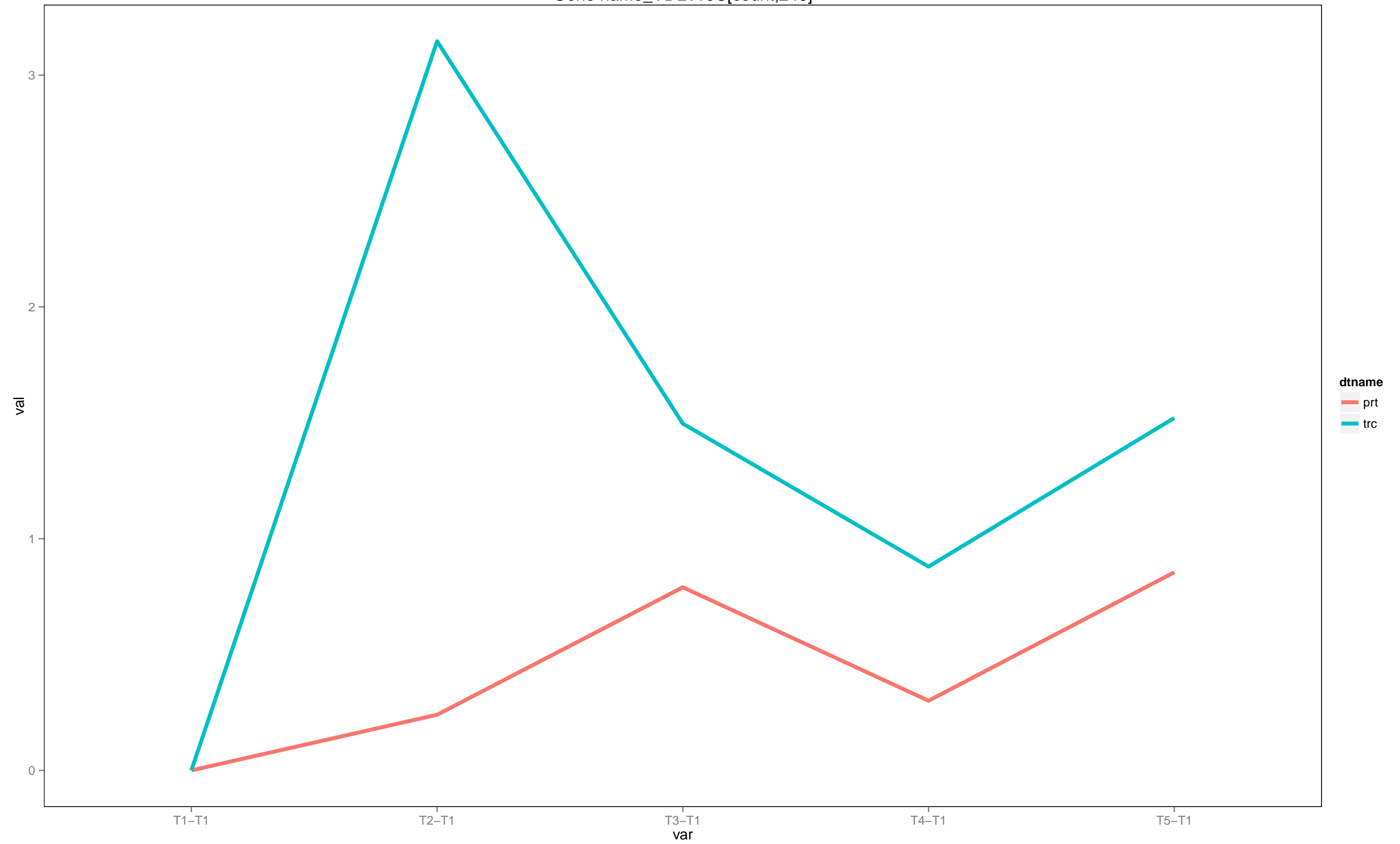
Gene name\_YDL110C[count;245]



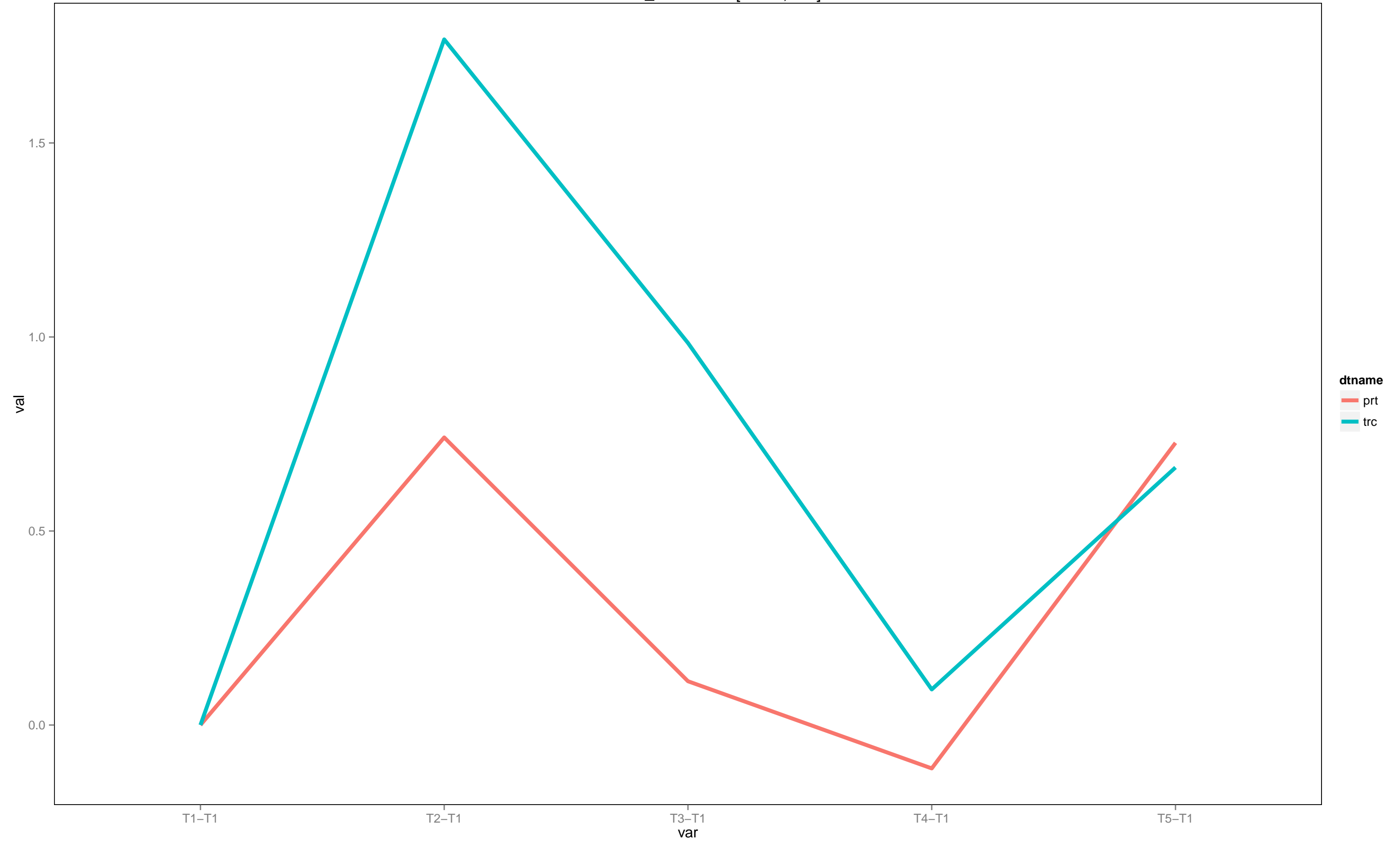
Gene name\_YDR122W[count;245]



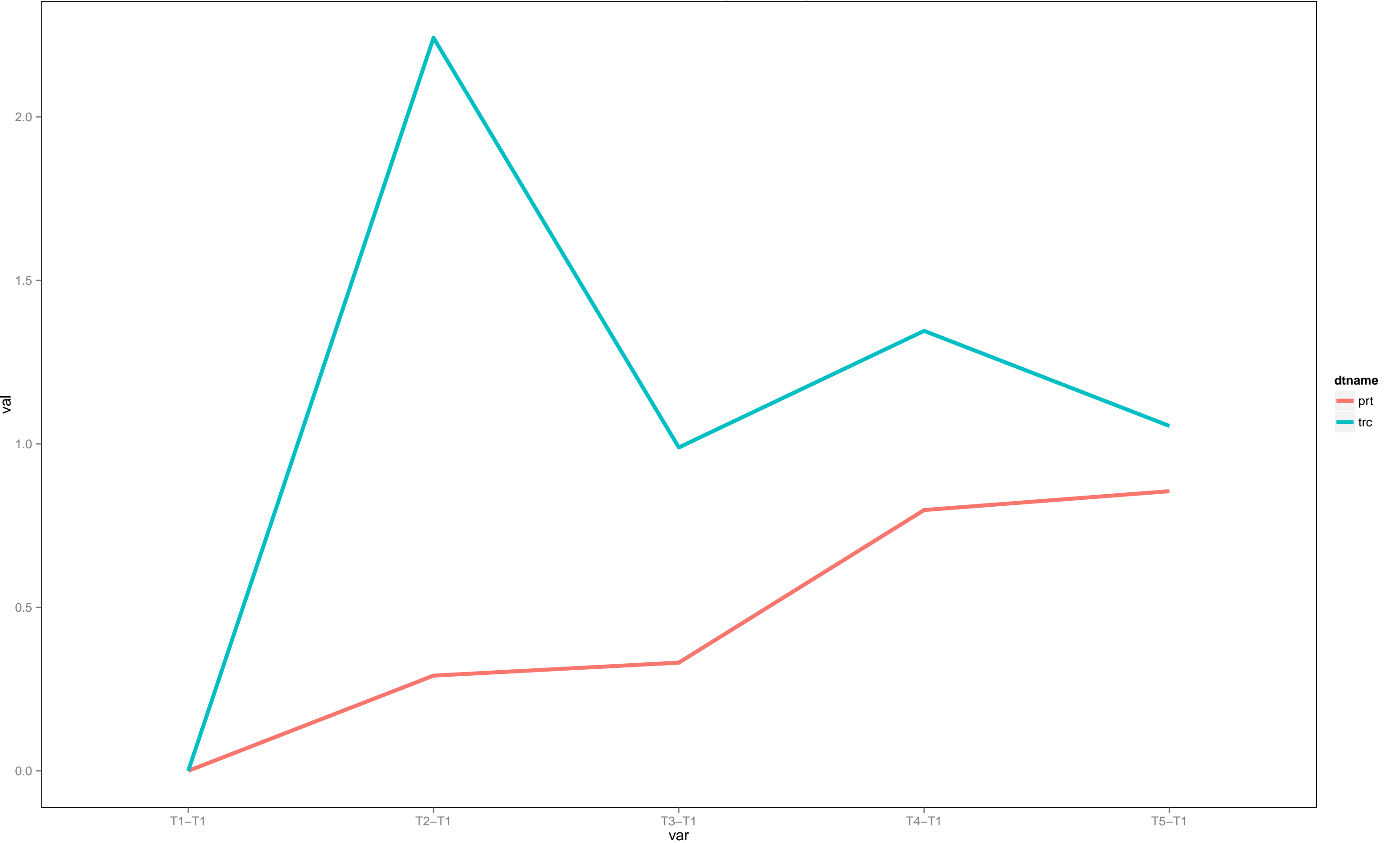
Gene name\_YDL110C[count;246]



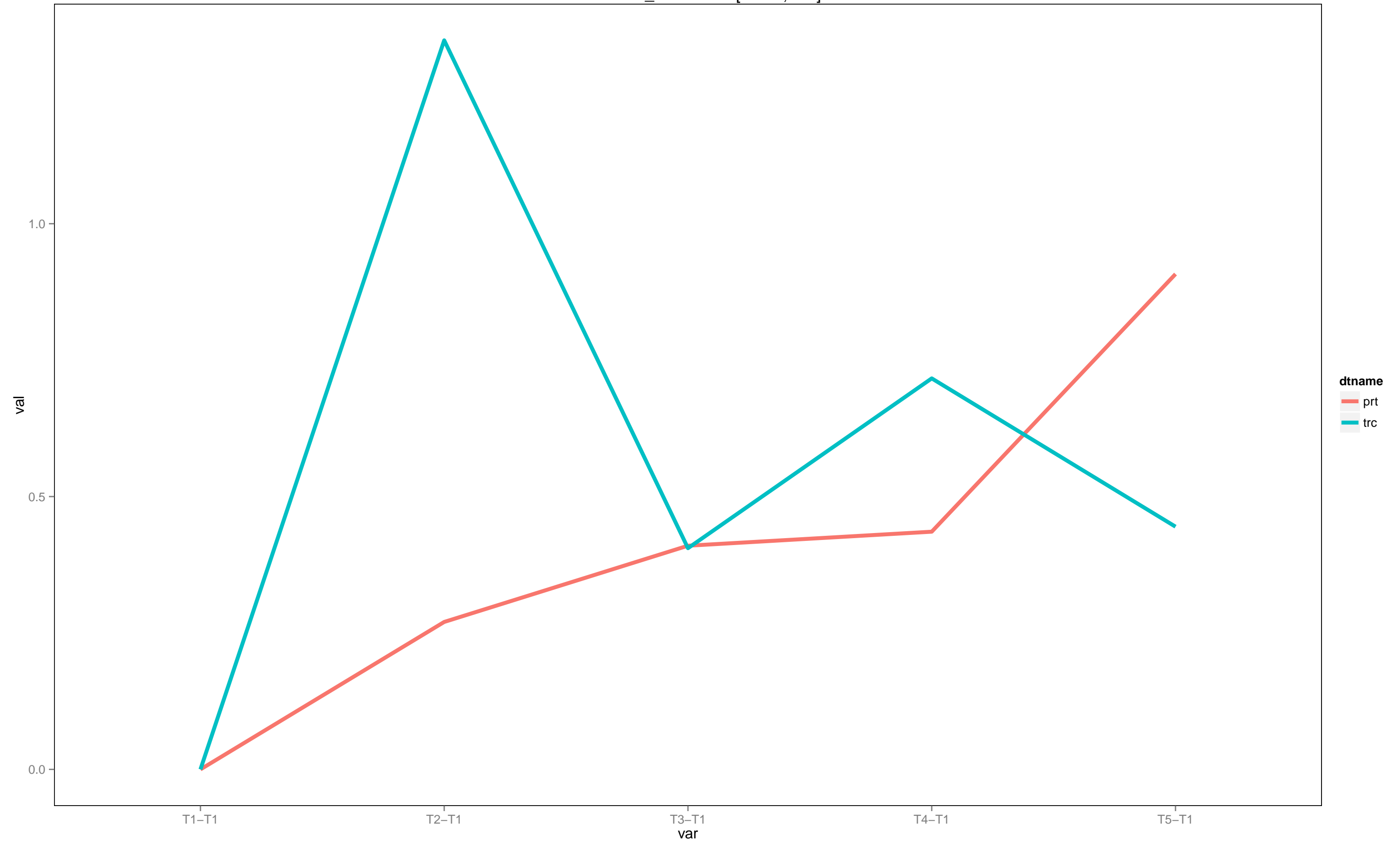
Gene name\_YDR122W[count;246]



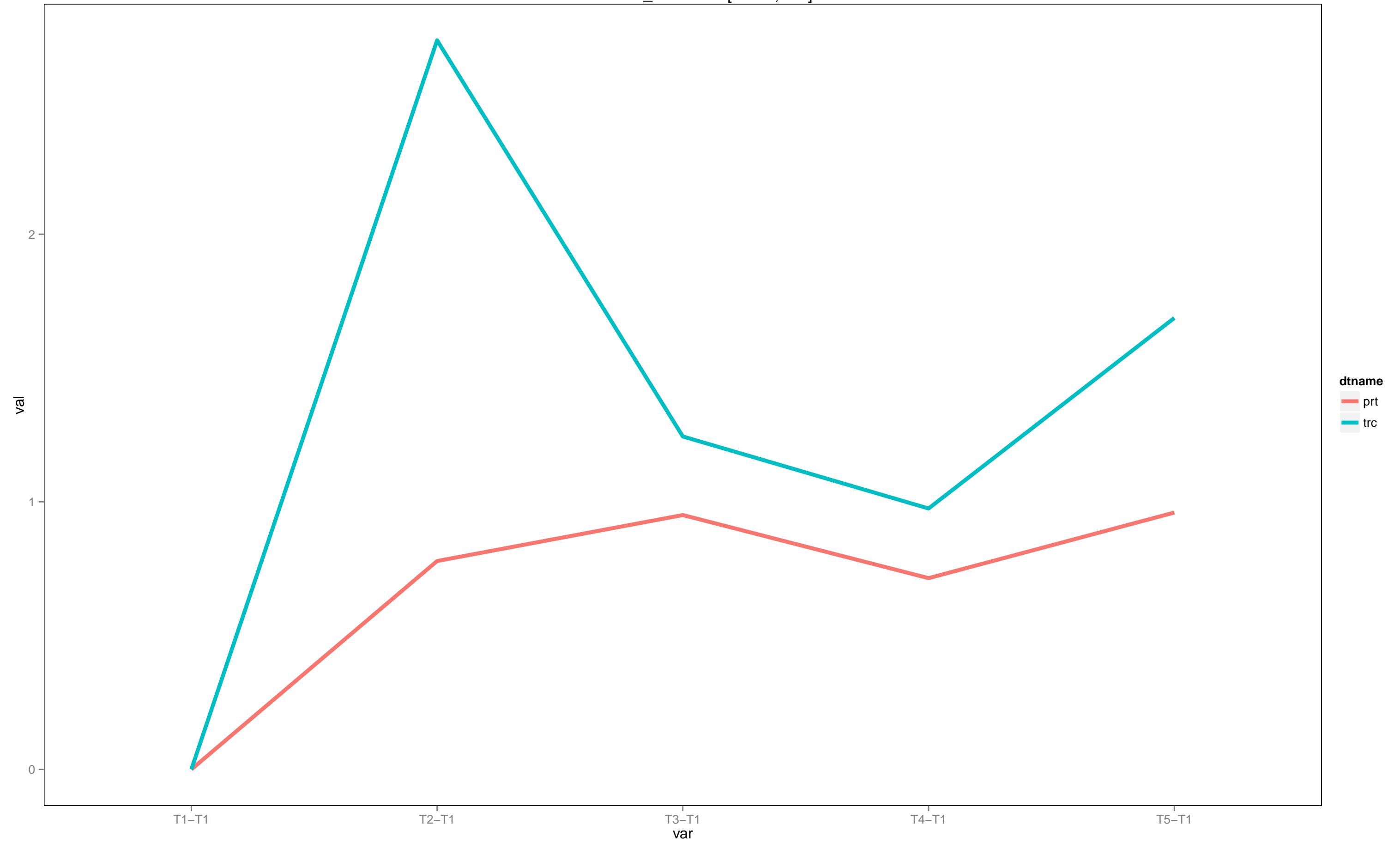
Gene name\_YDL110C[count;247]



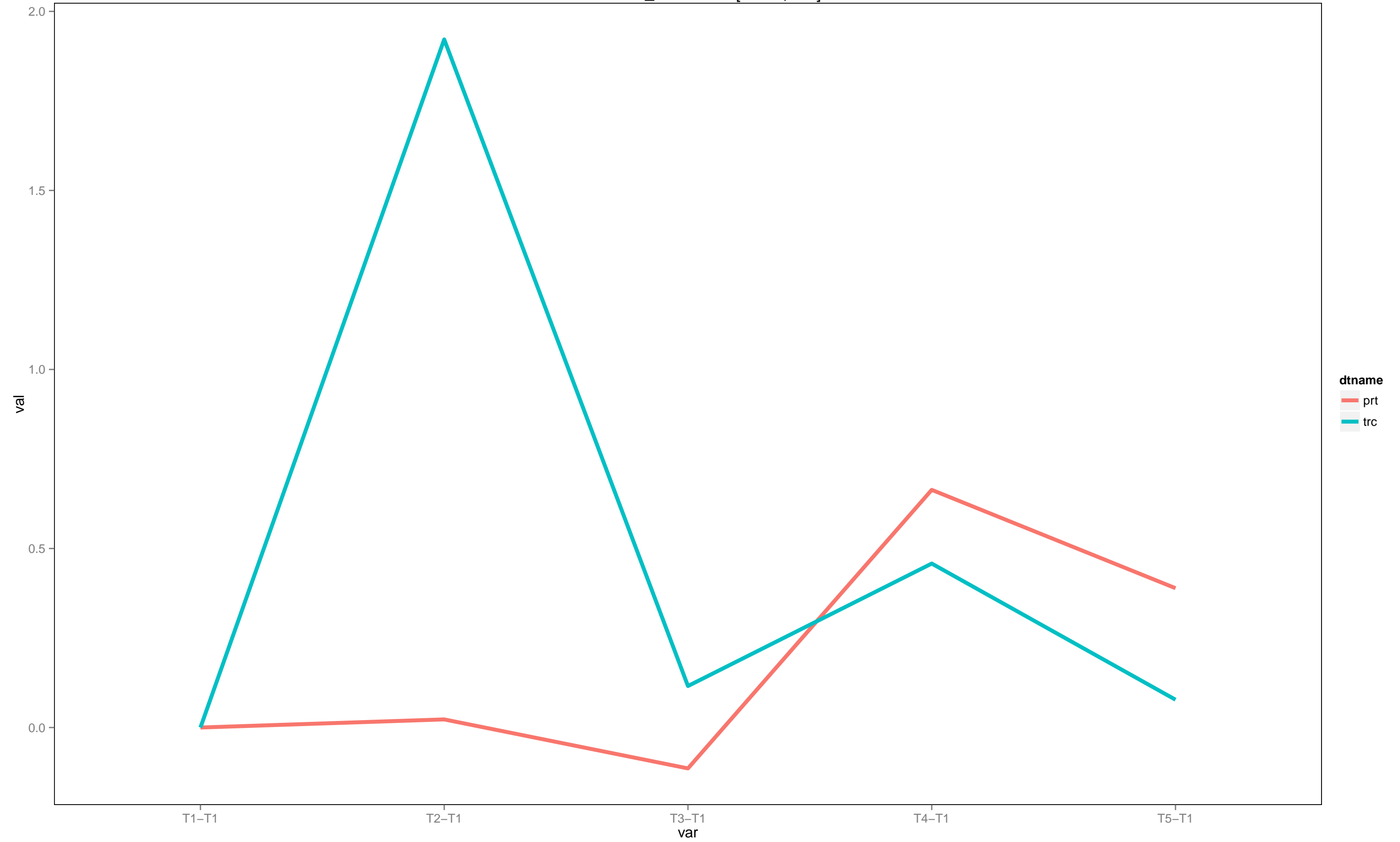
Gene name\_YDR122W[count;247]



Gene name\_YDL110C[count;248]

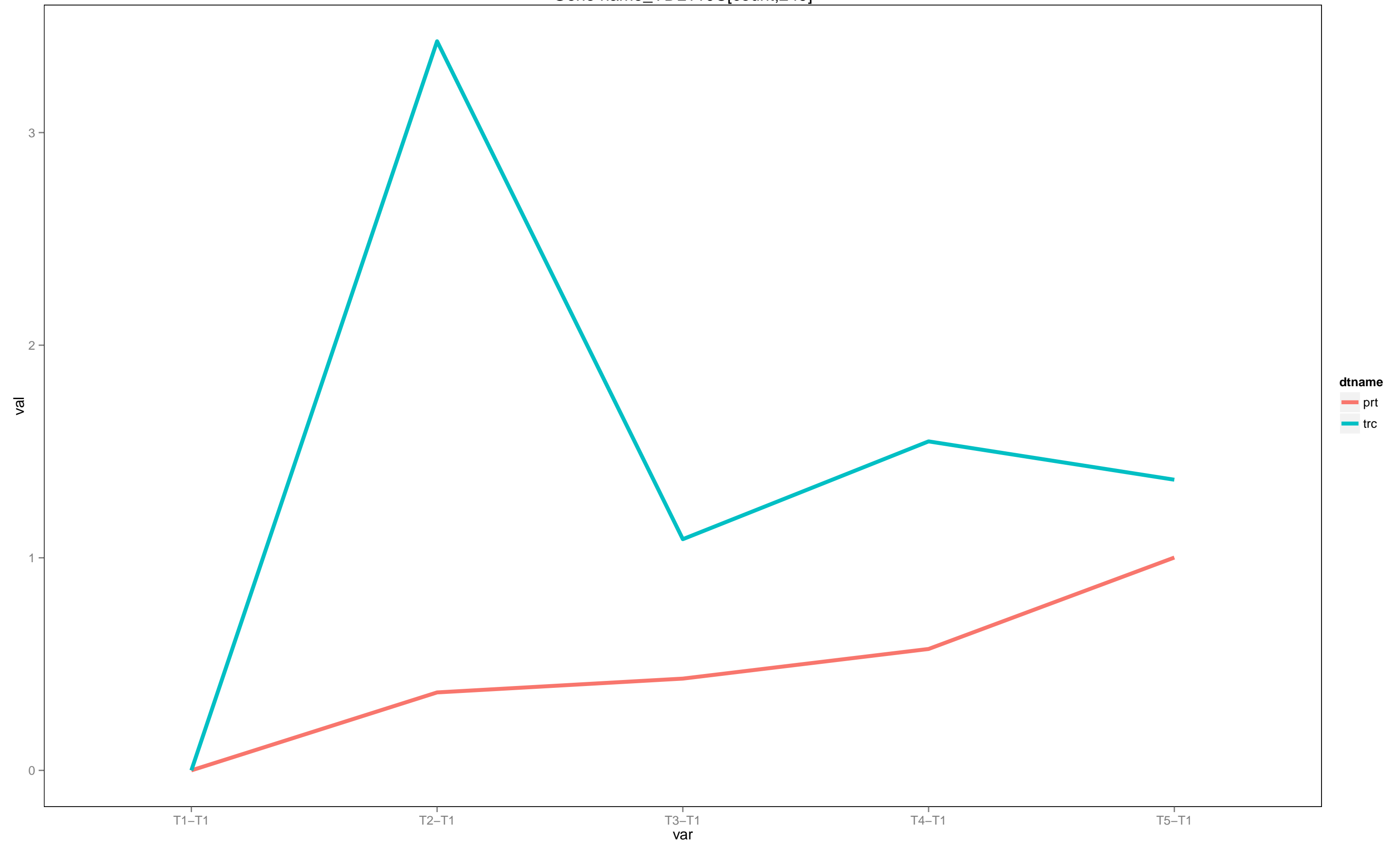


Gene name\_YDR122W[count;248]

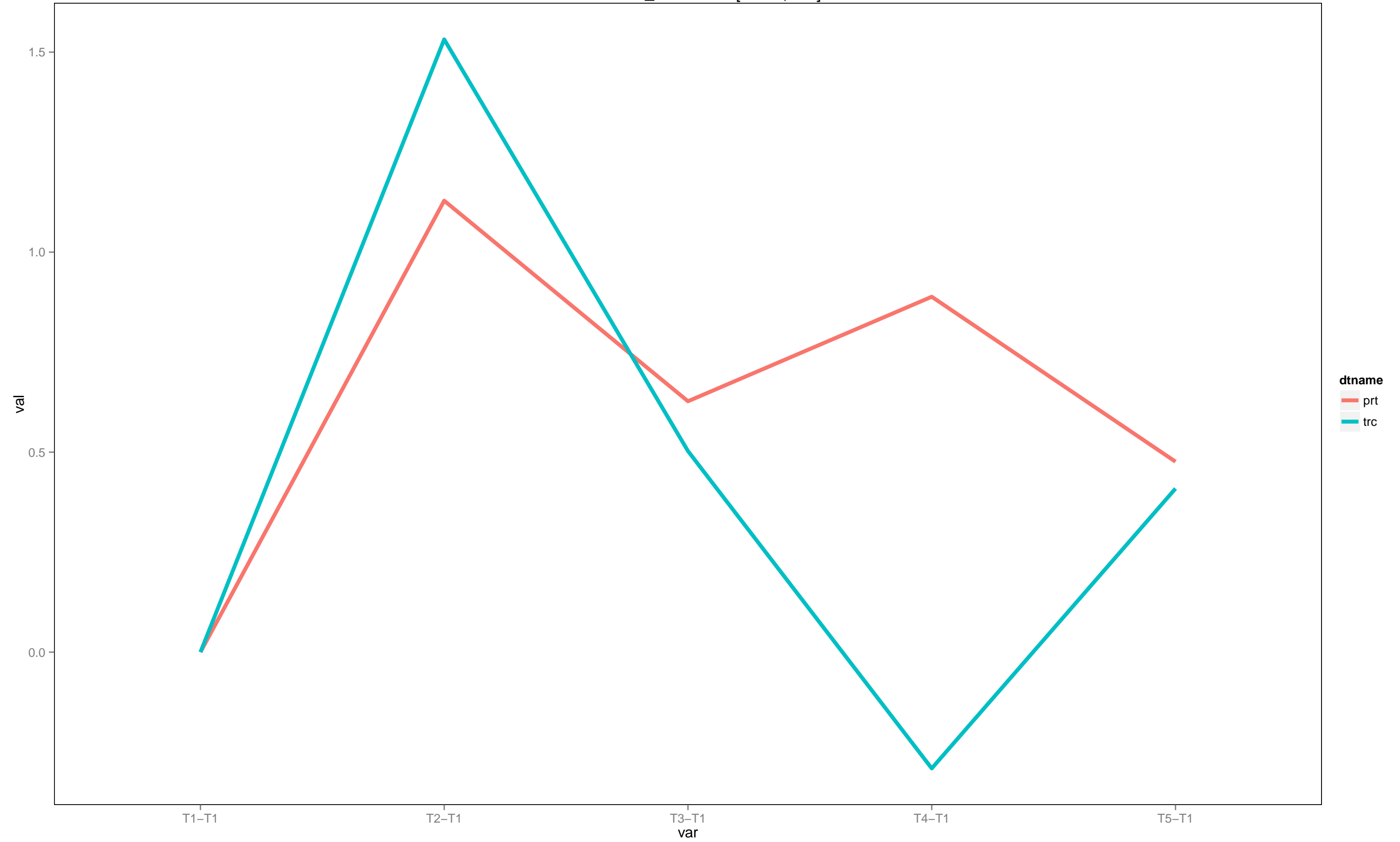




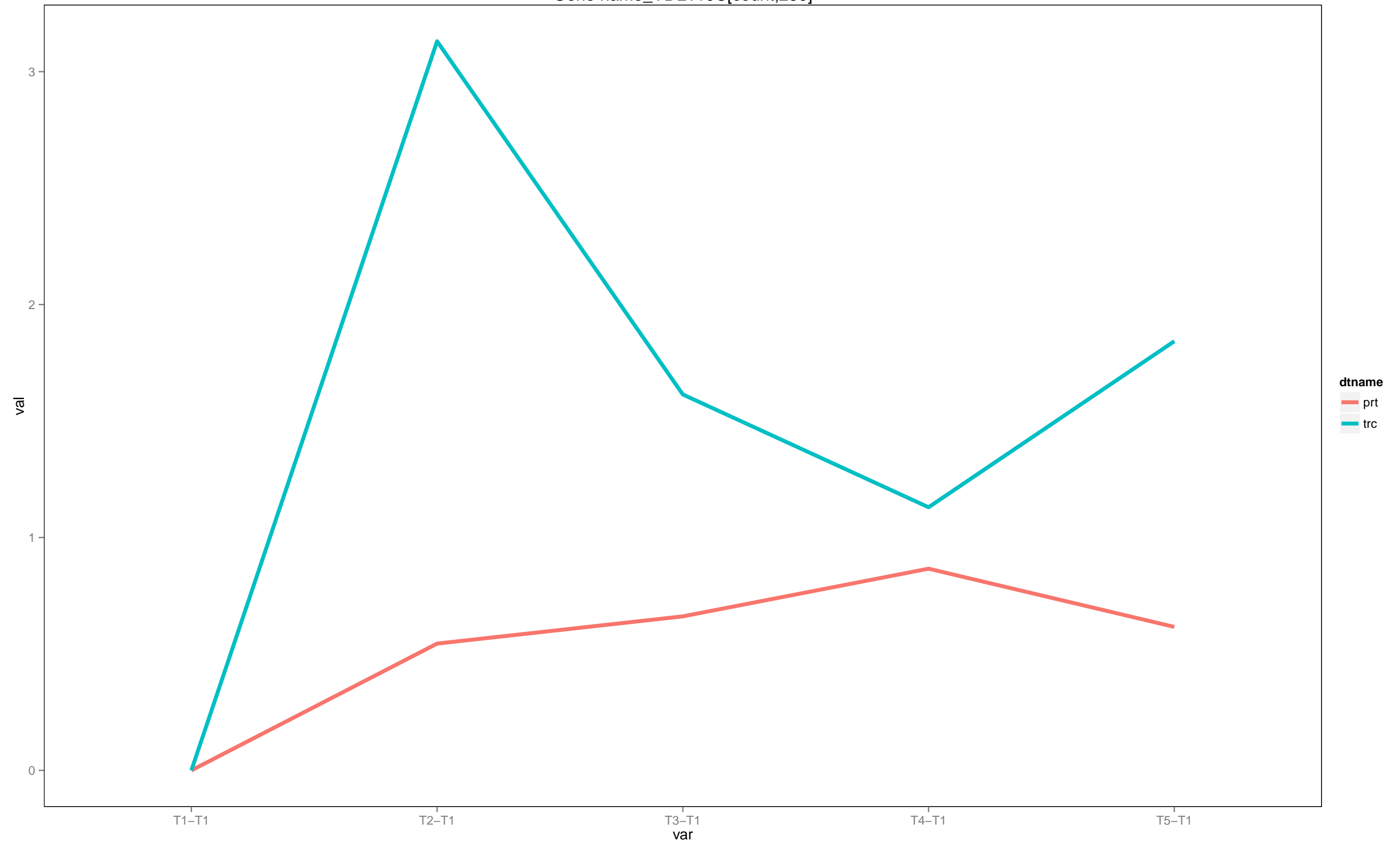
Gene name\_YDL110C[count;249]



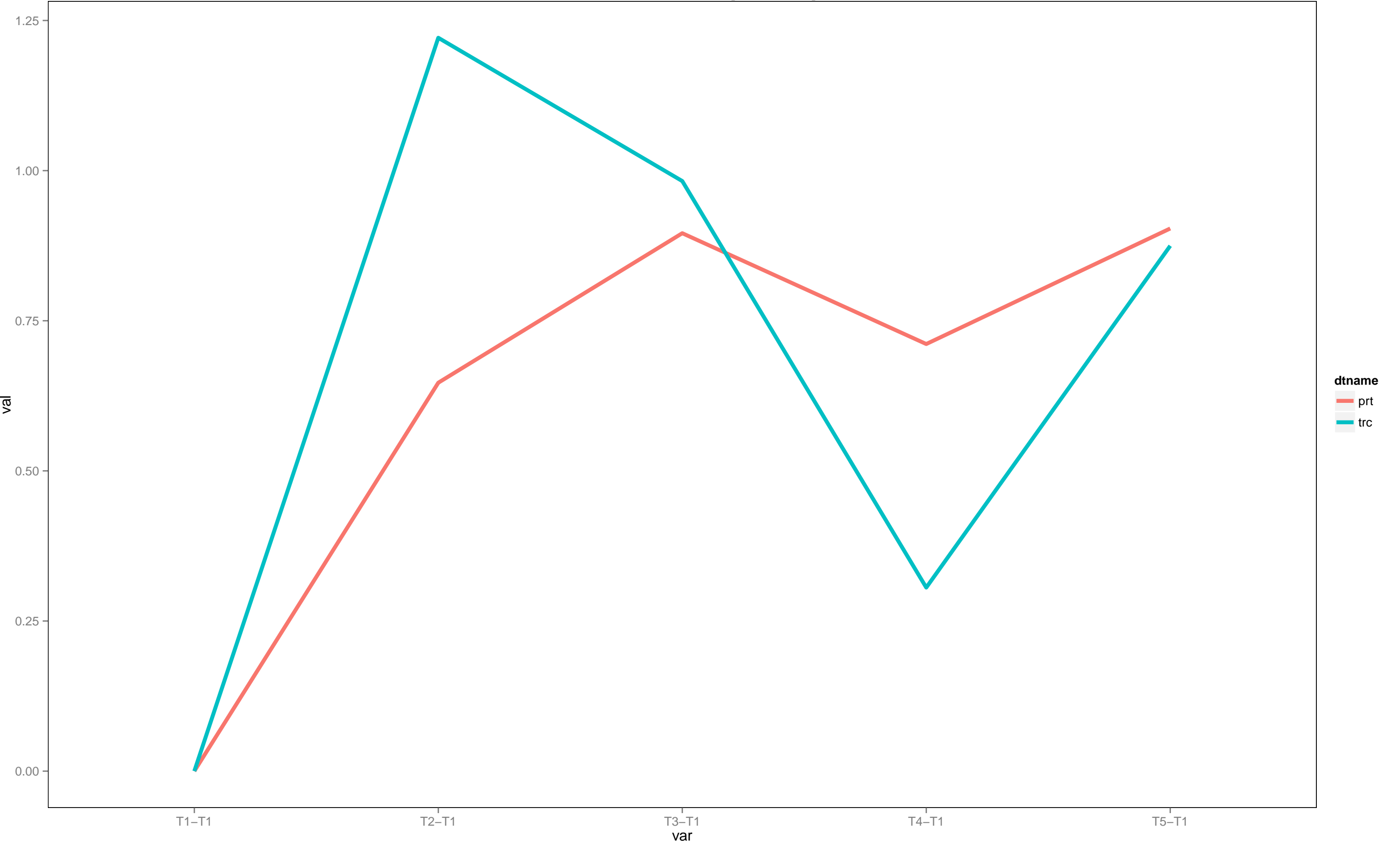
Gene name\_YDR122W[count;249]



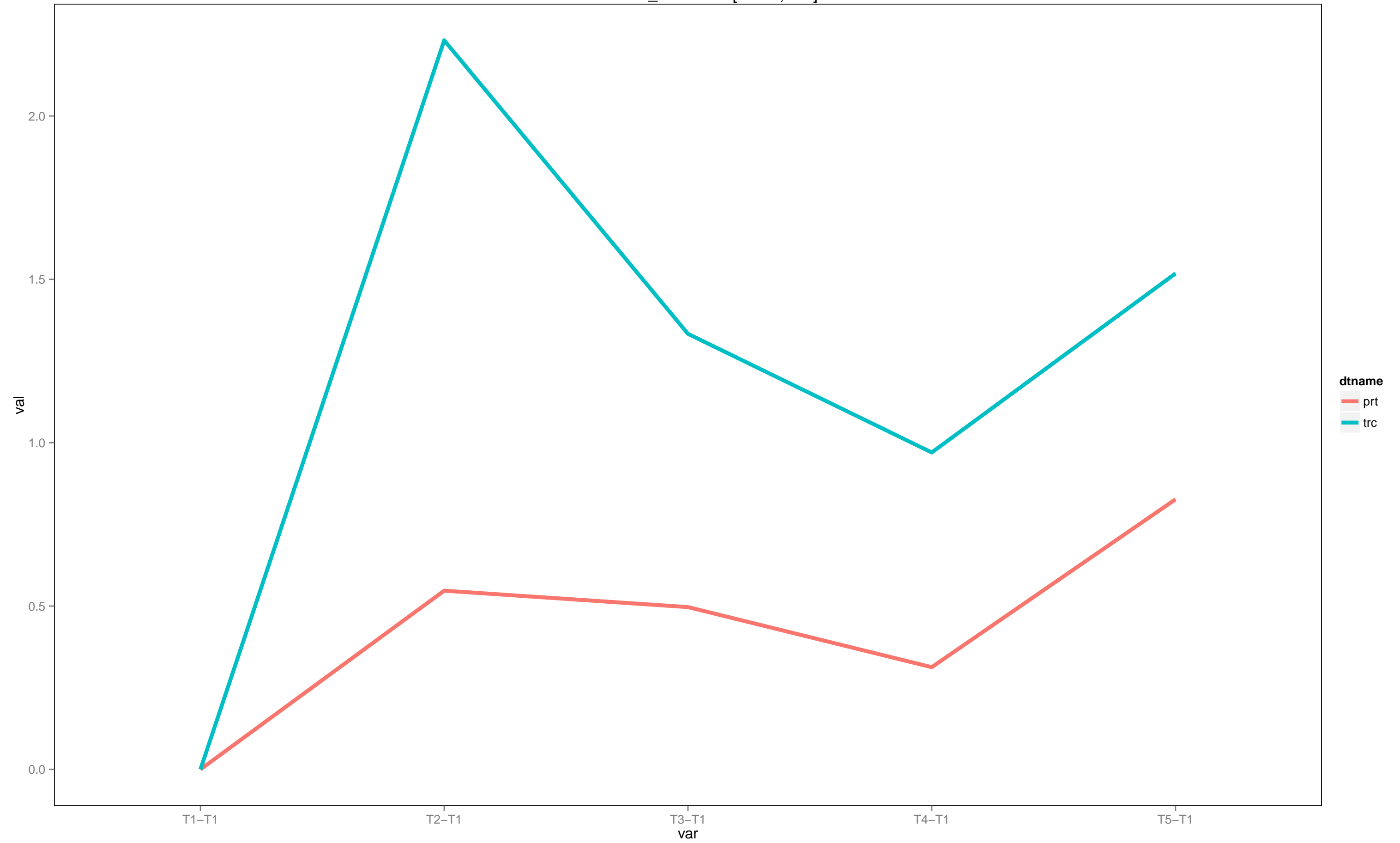
Gene name\_YDL110C[count;250]



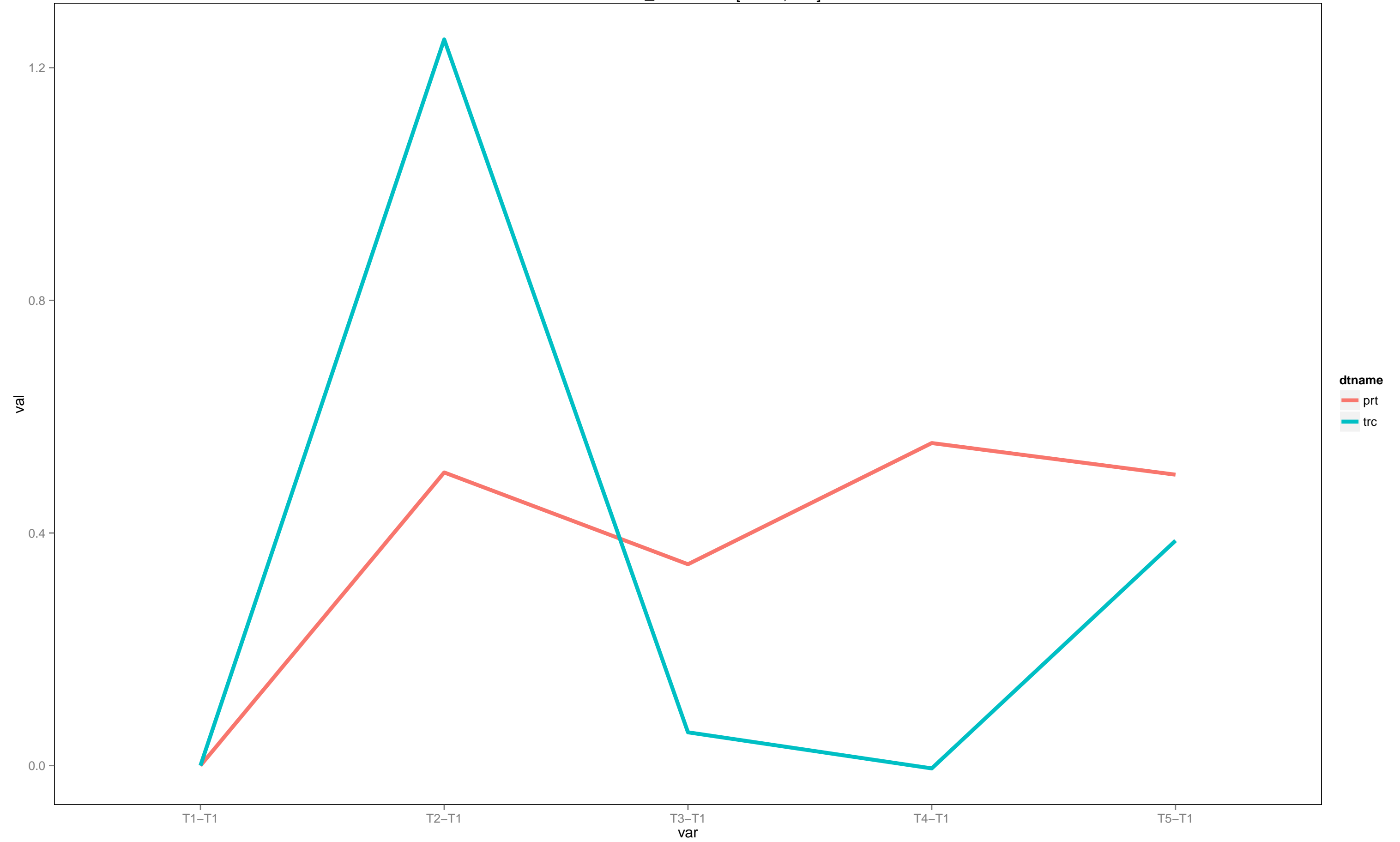
Gene name\_YDR122W[count;250]



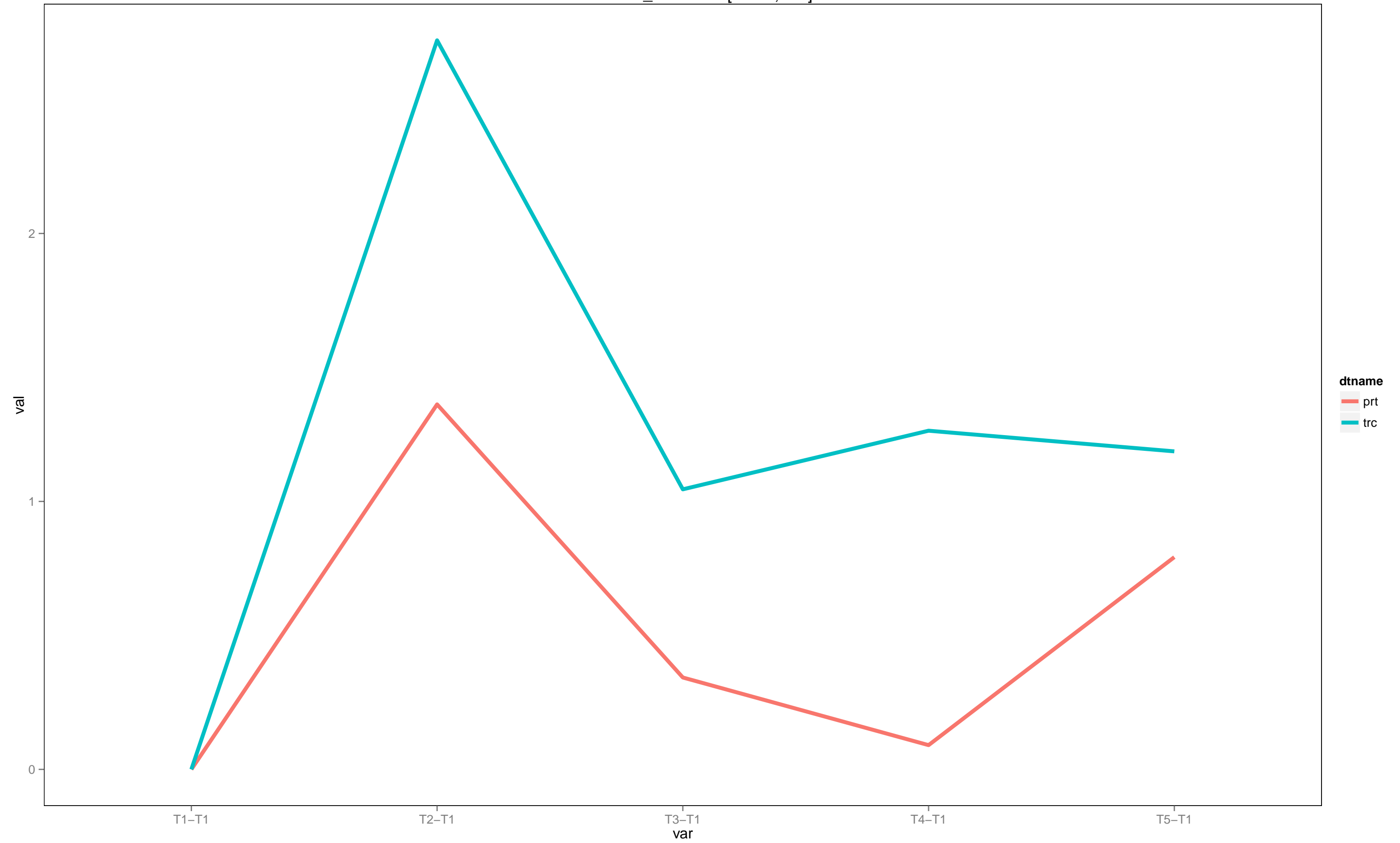
Gene name\_YDL110C[count;251]



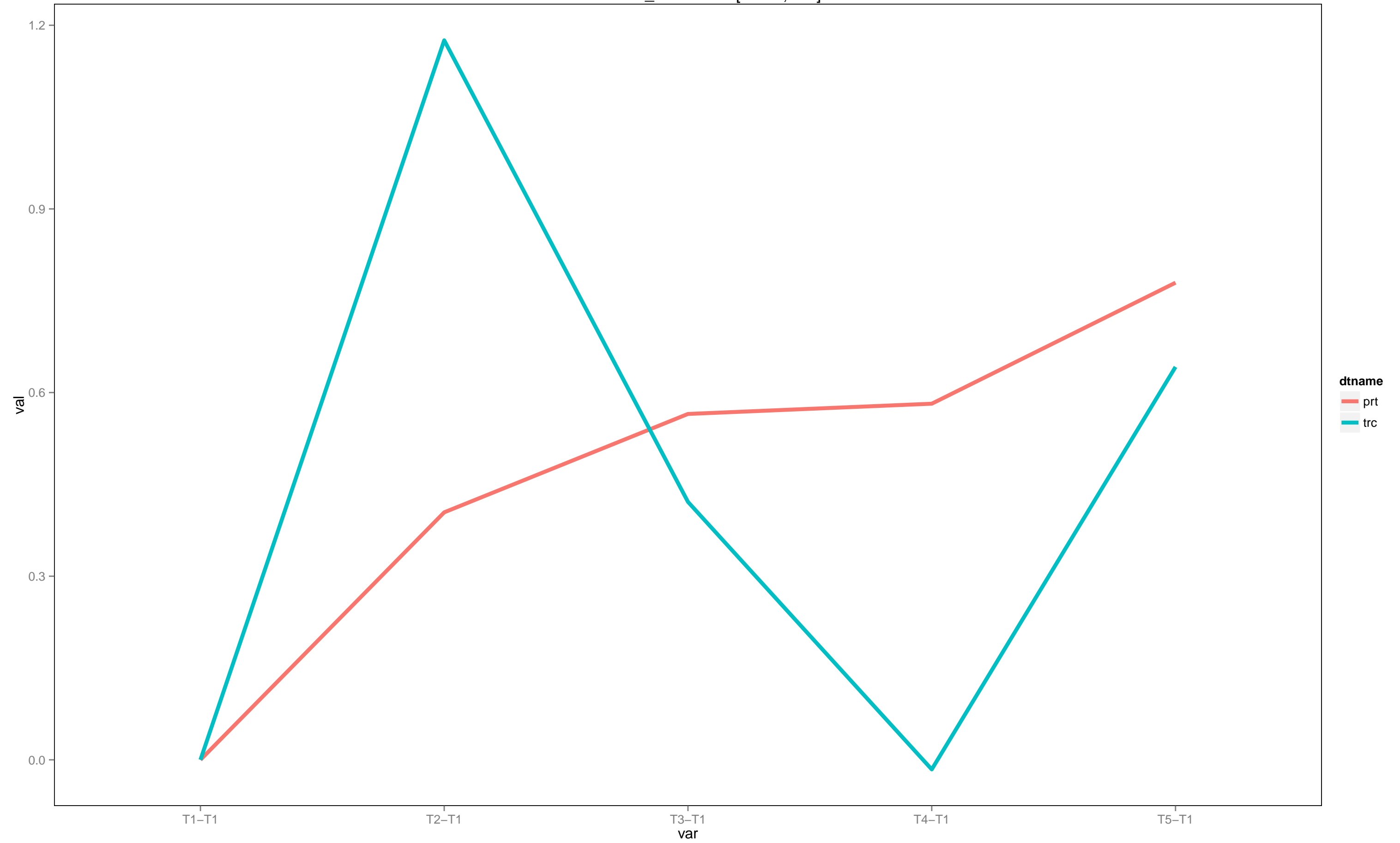
Gene name\_YDR122W[count;251]



Gene name\_YDL110C[count;252]

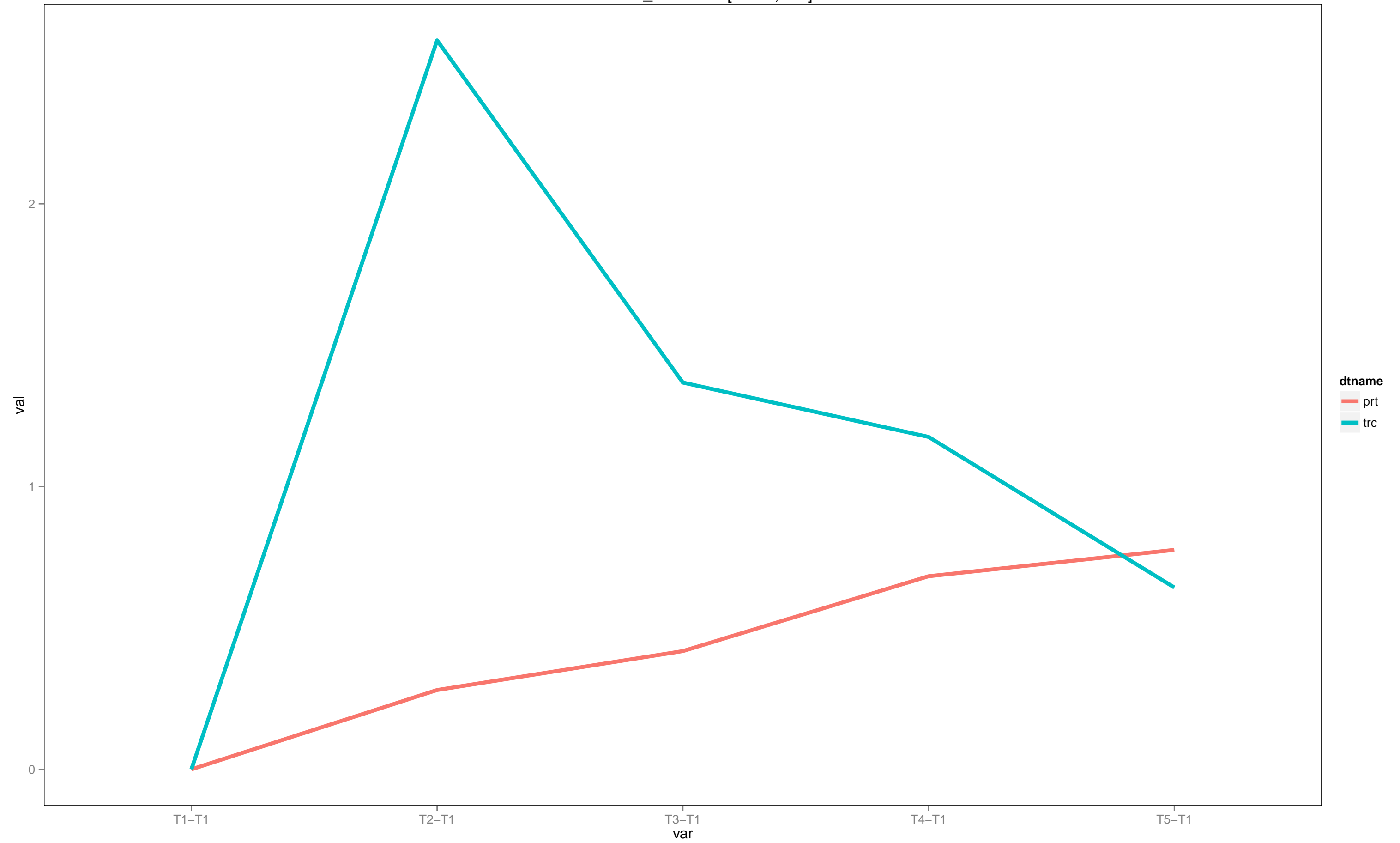


Gene name\_YDR122W[count;252]

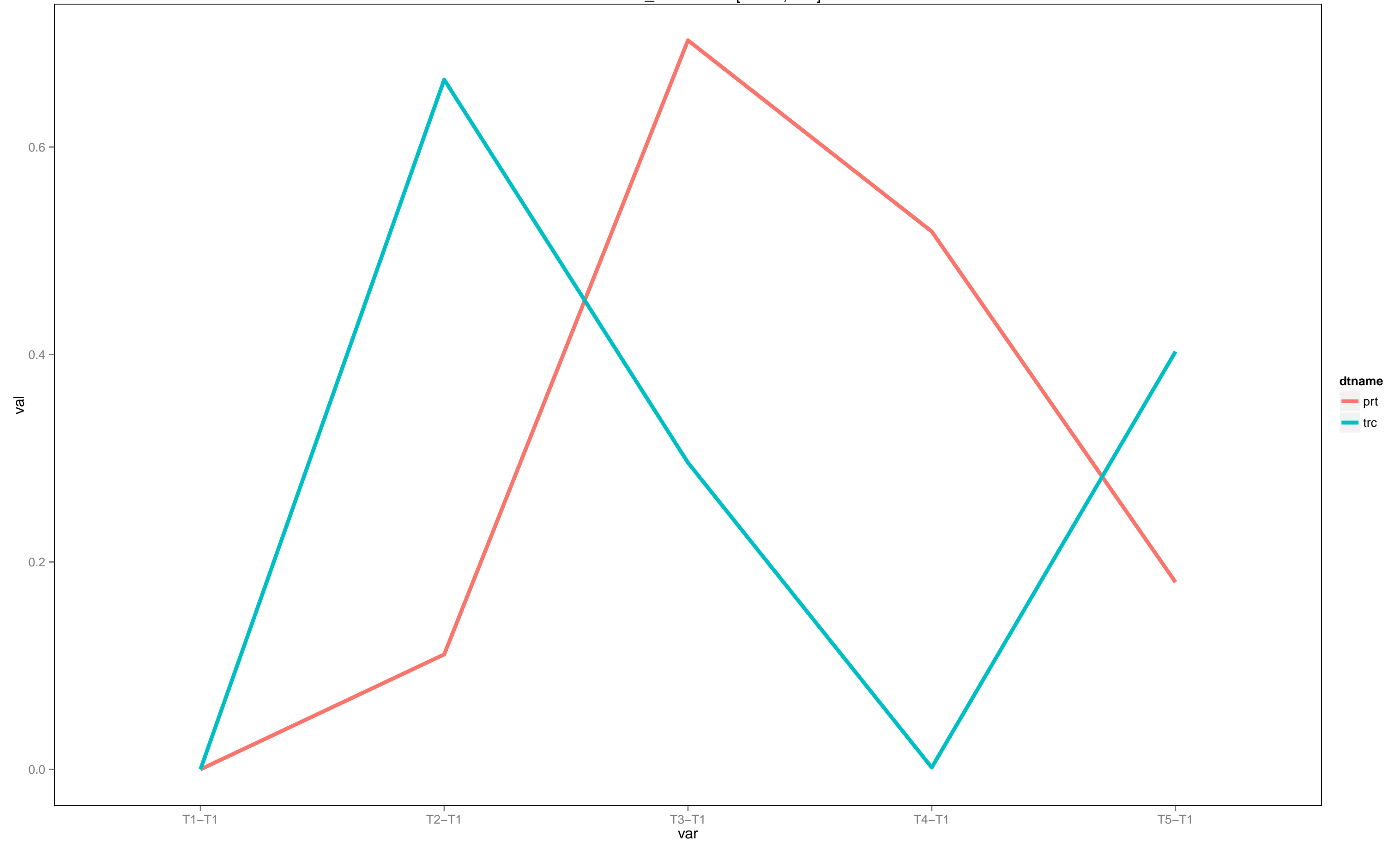




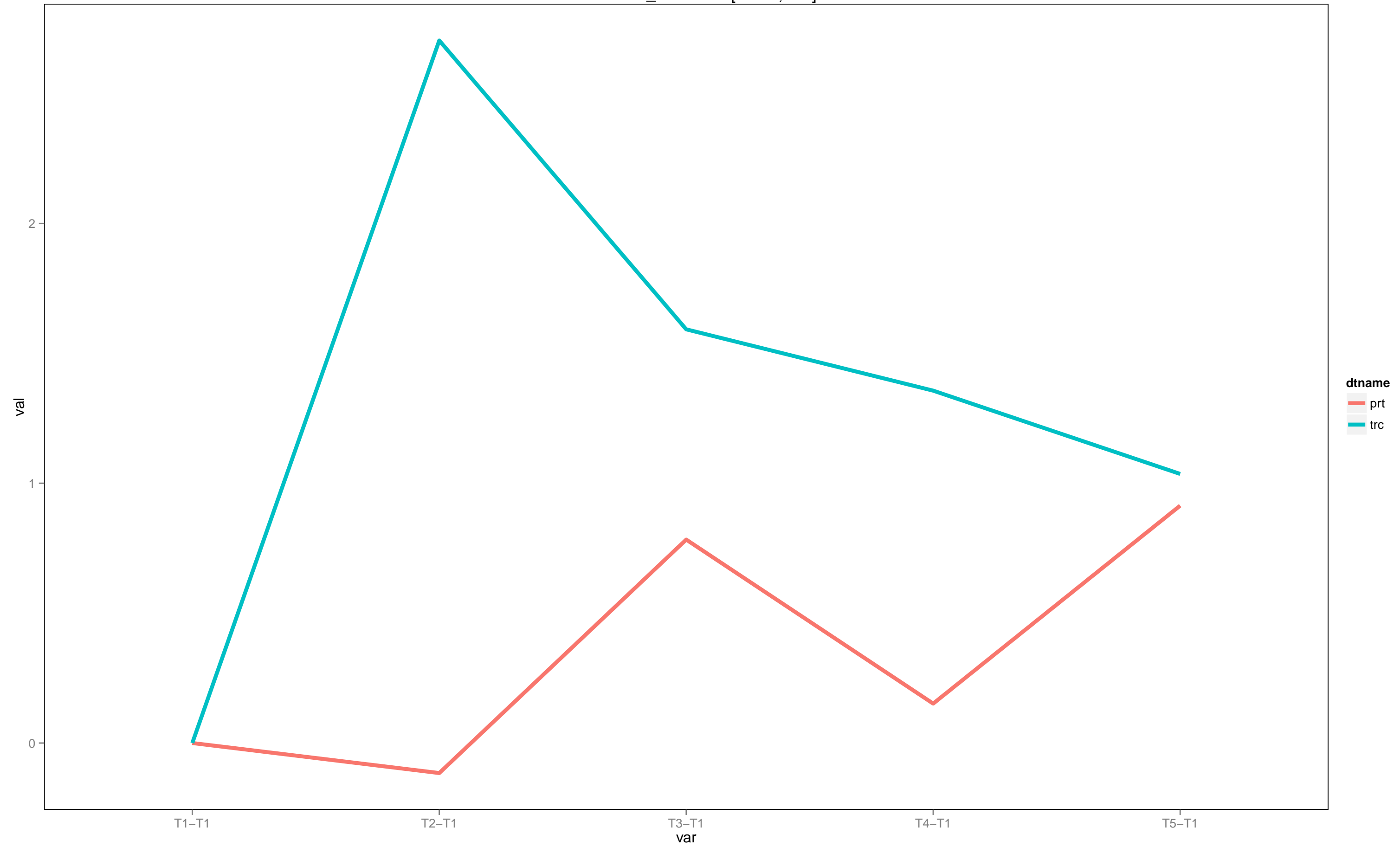
Gene name\_YDL110C[count;253]



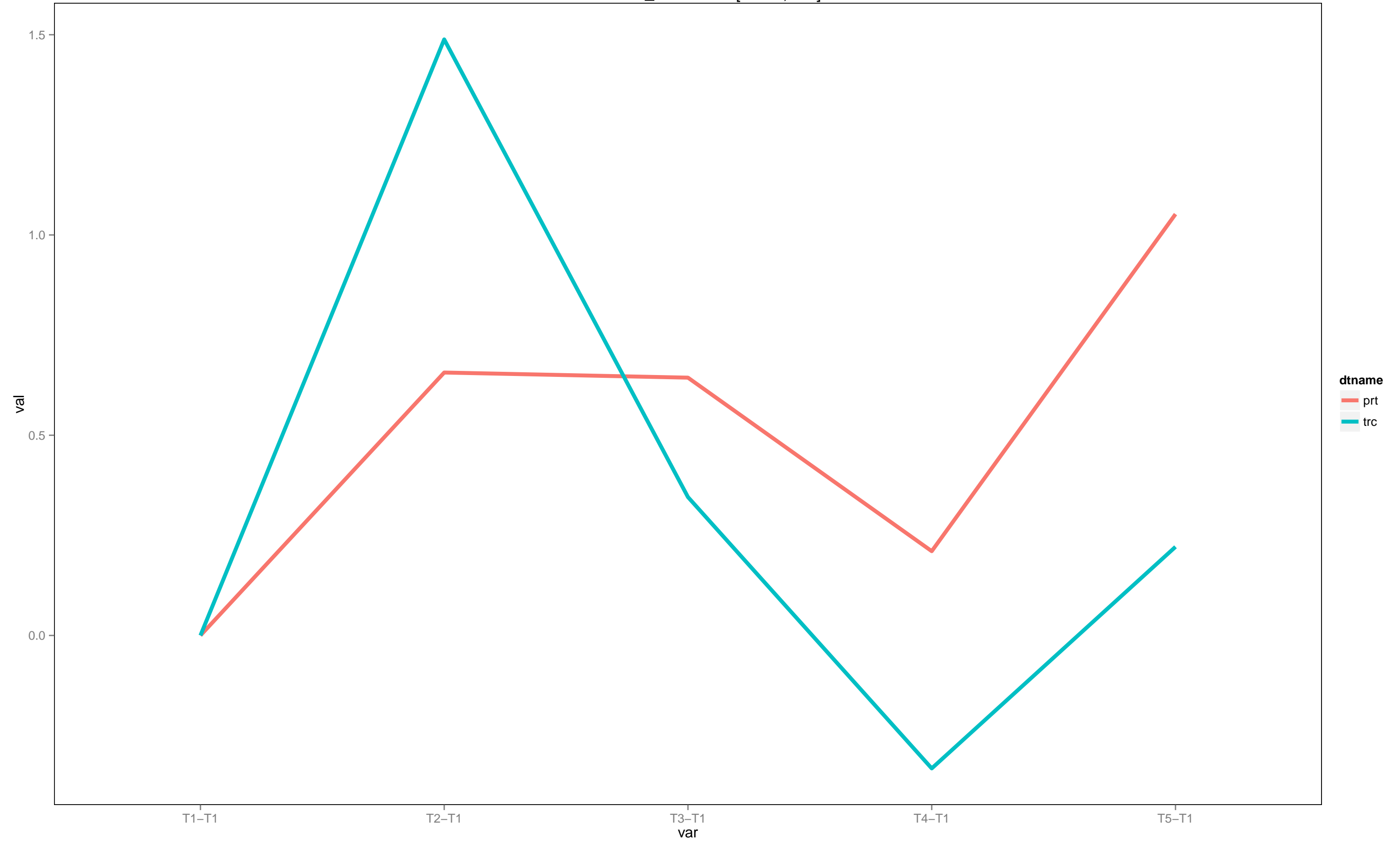
Gene name\_YDR122W[count;253]



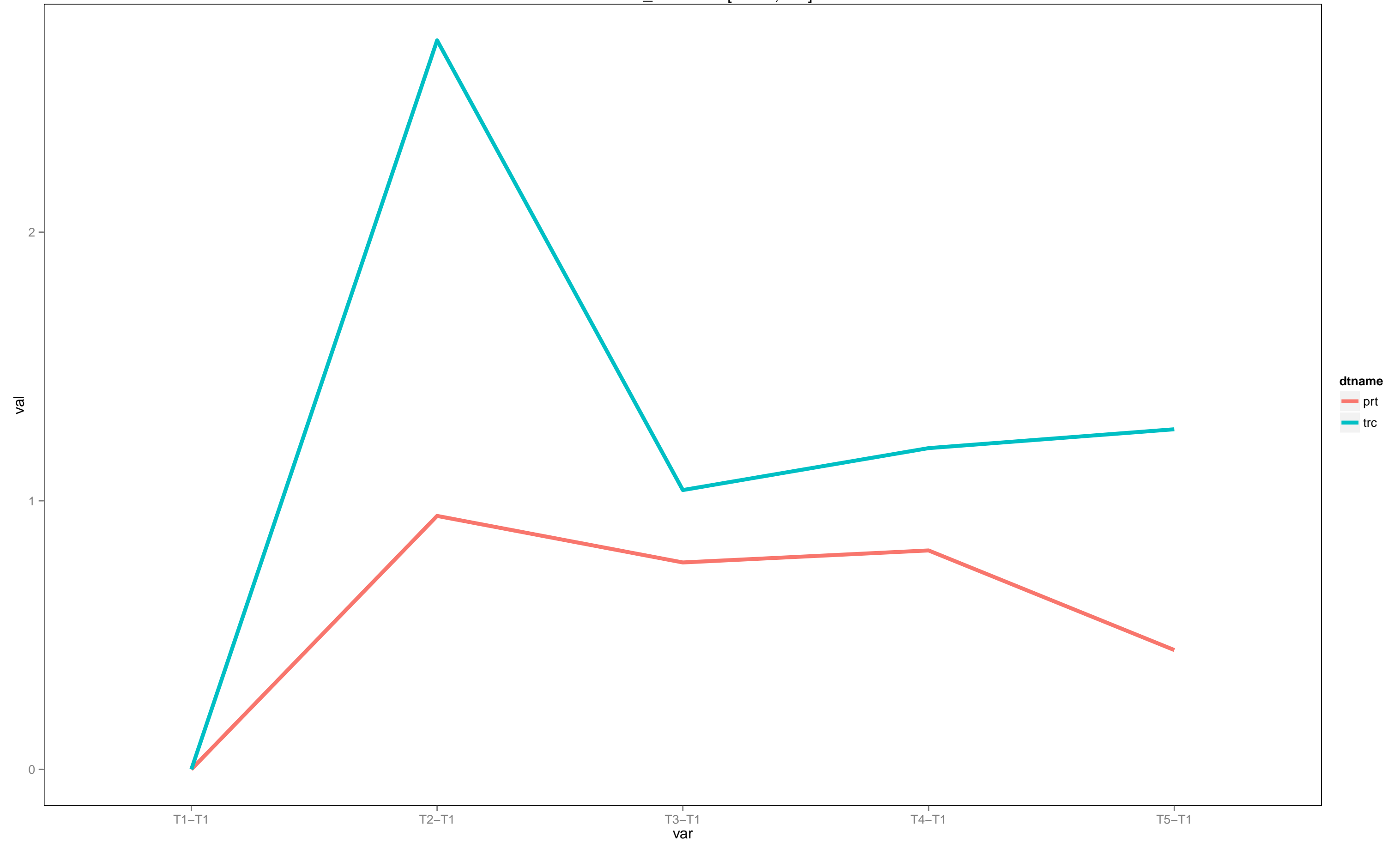
Gene name\_YDL110C[count;254]



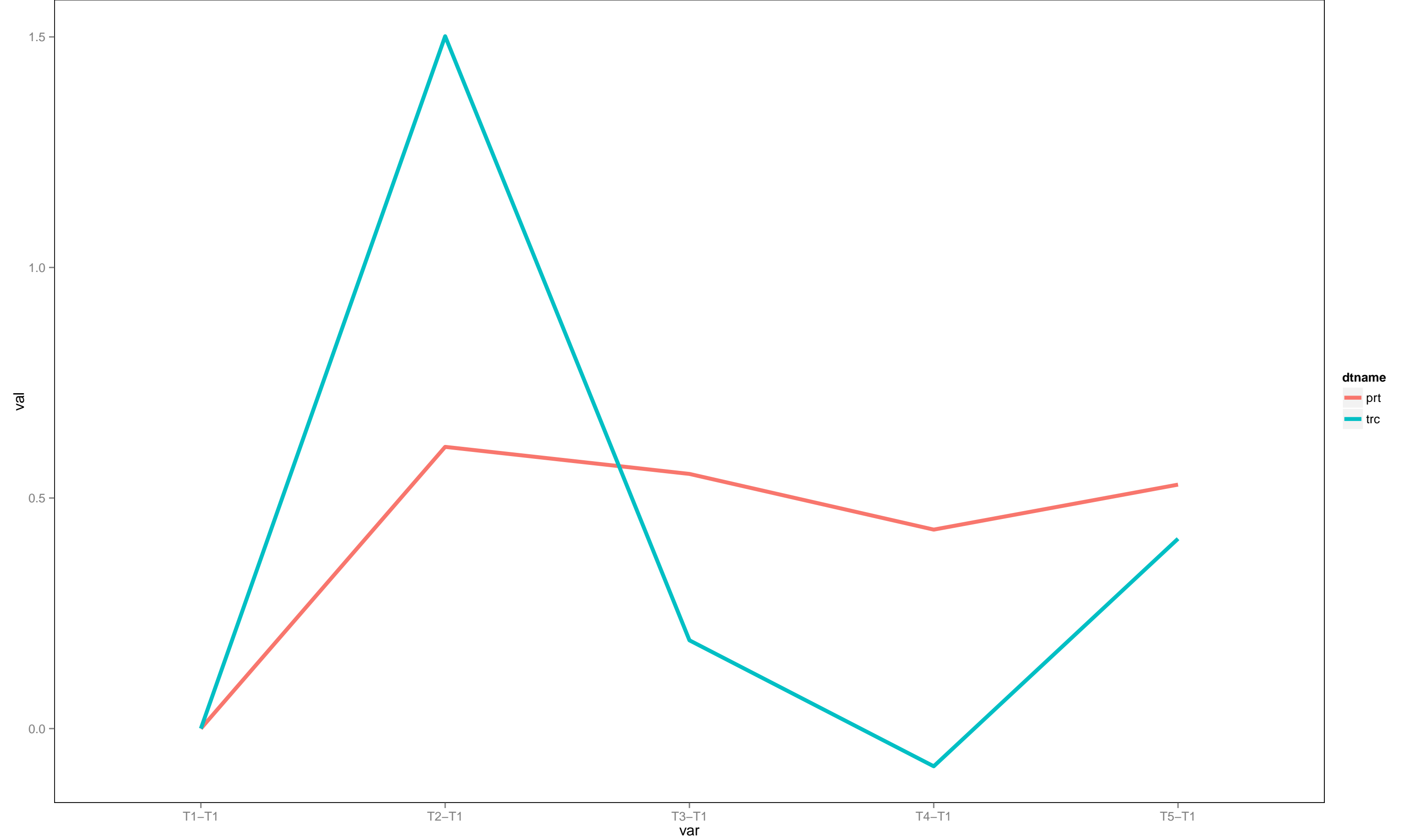
Gene name\_YDR122W[count;254]



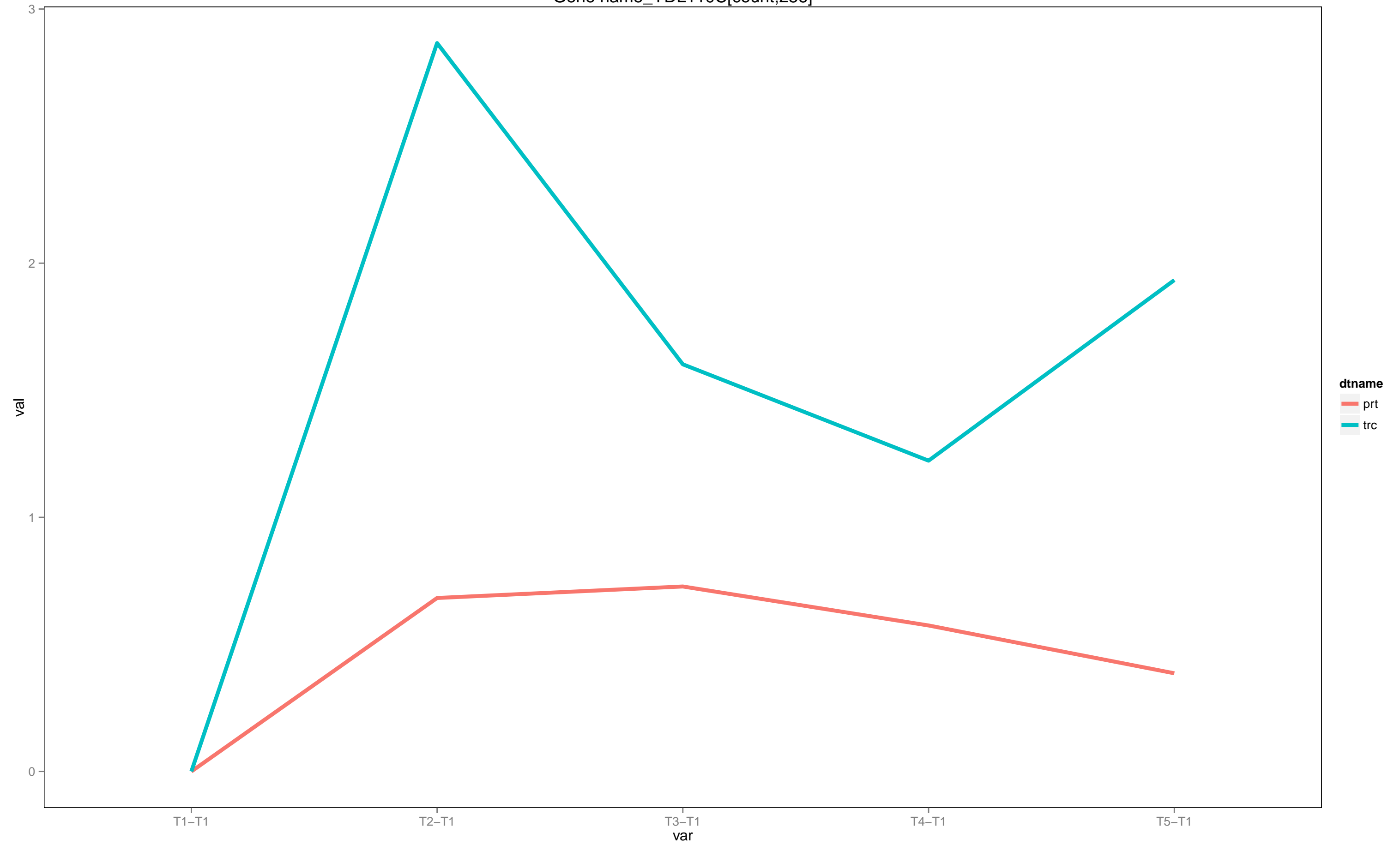
Gene name\_YDL110C[count;255]



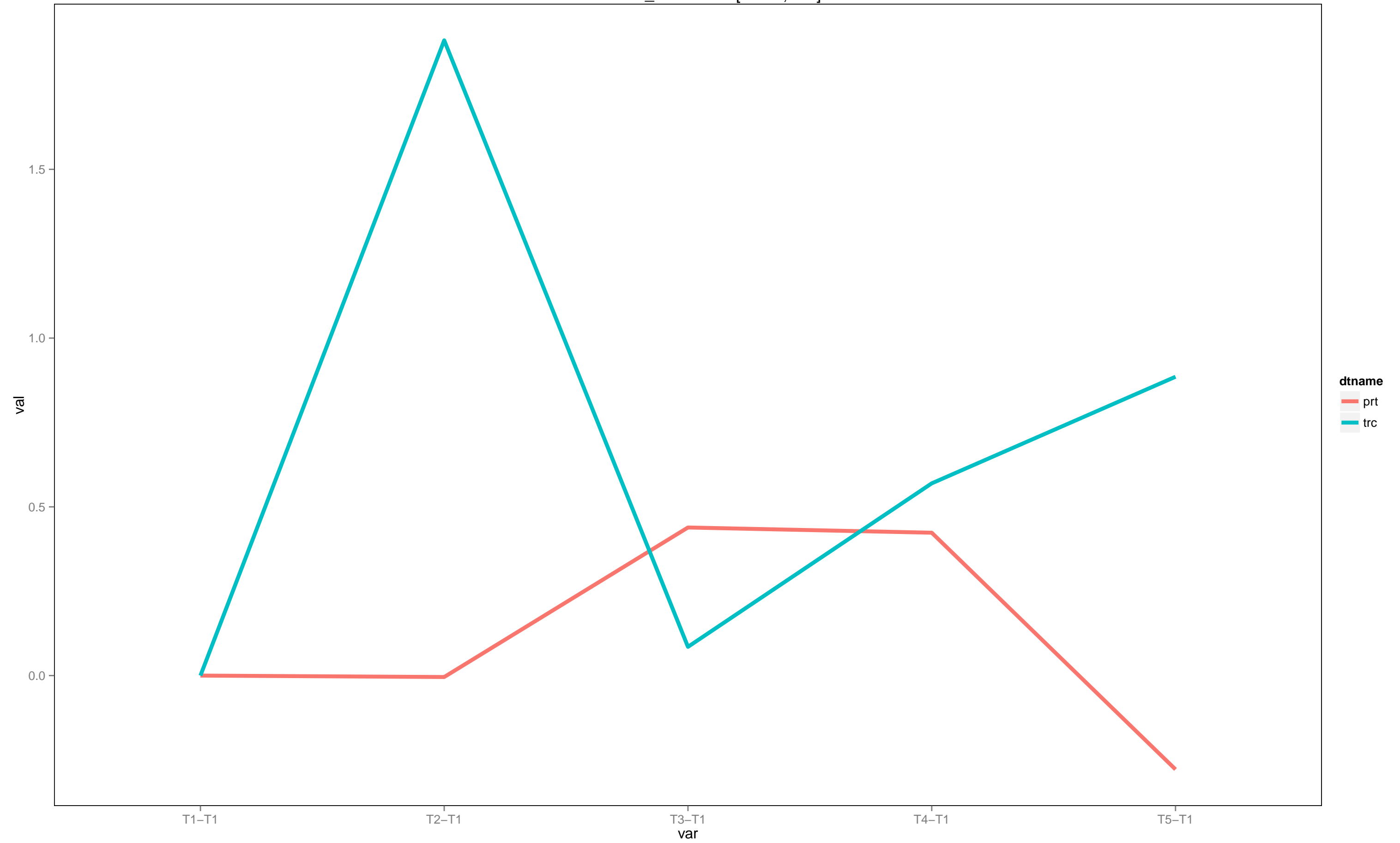
Gene name\_YDR122W[count;255]



Gene name\_YDL110C[count;256]

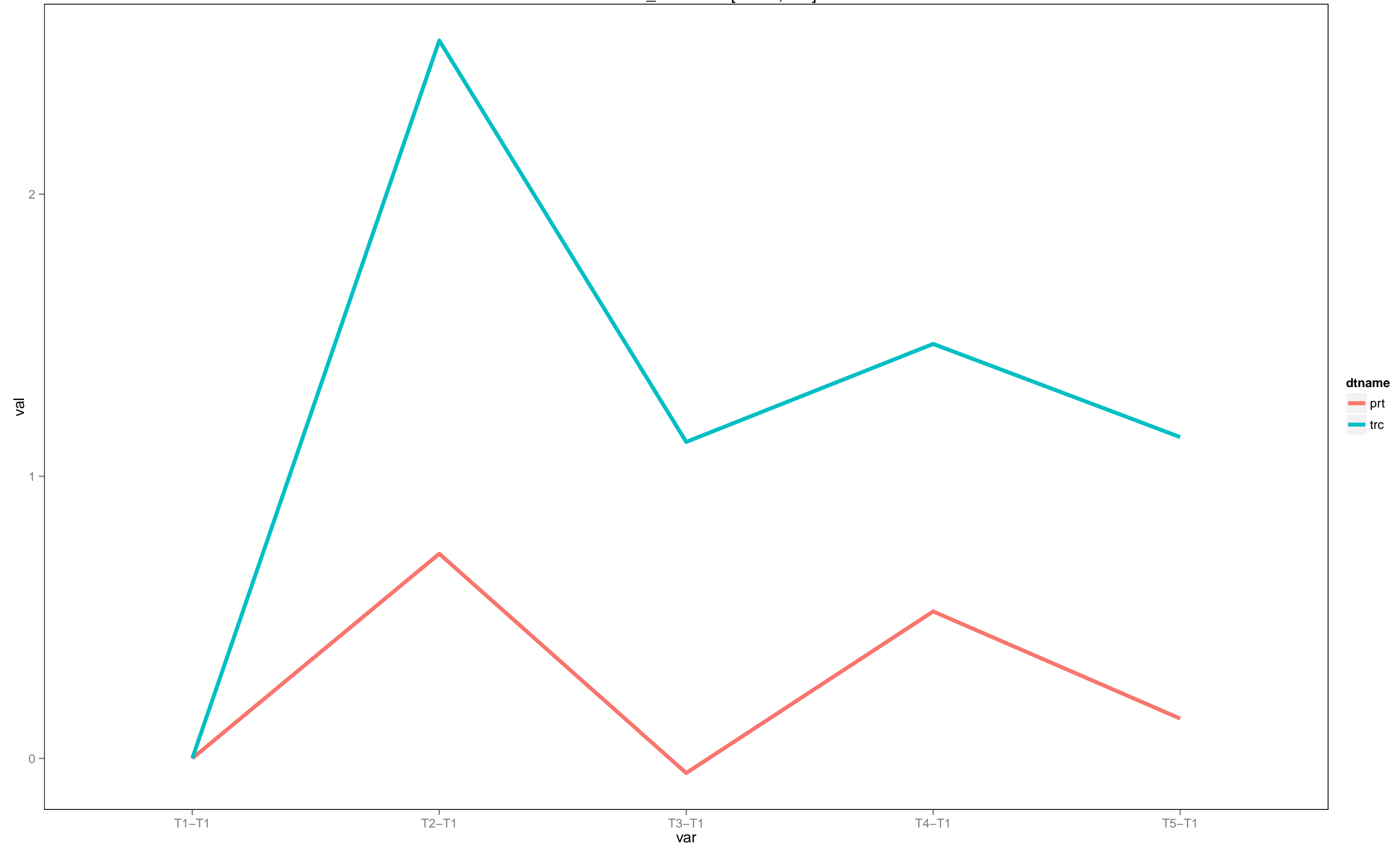


Gene name\_YDR122W[count;256]

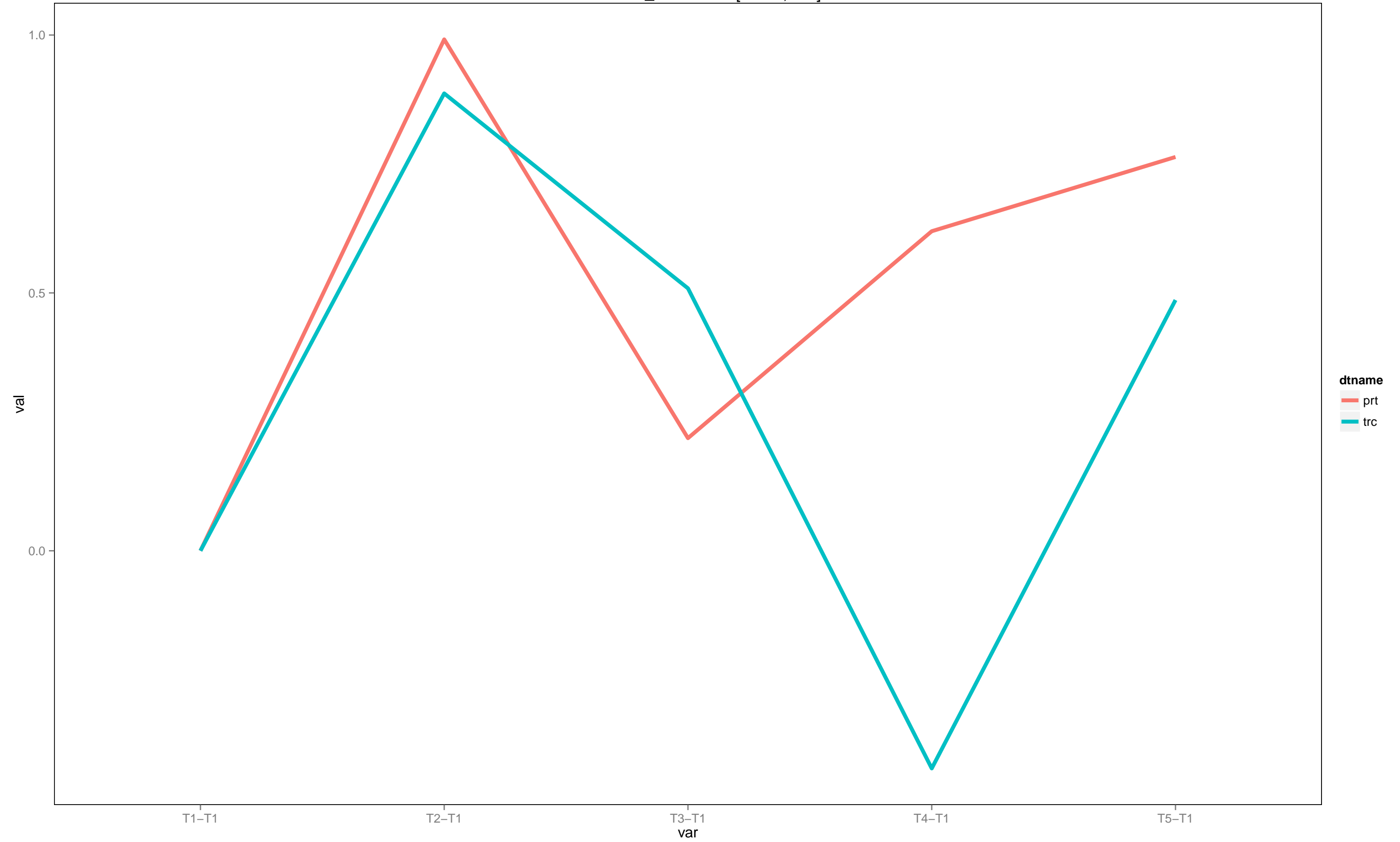




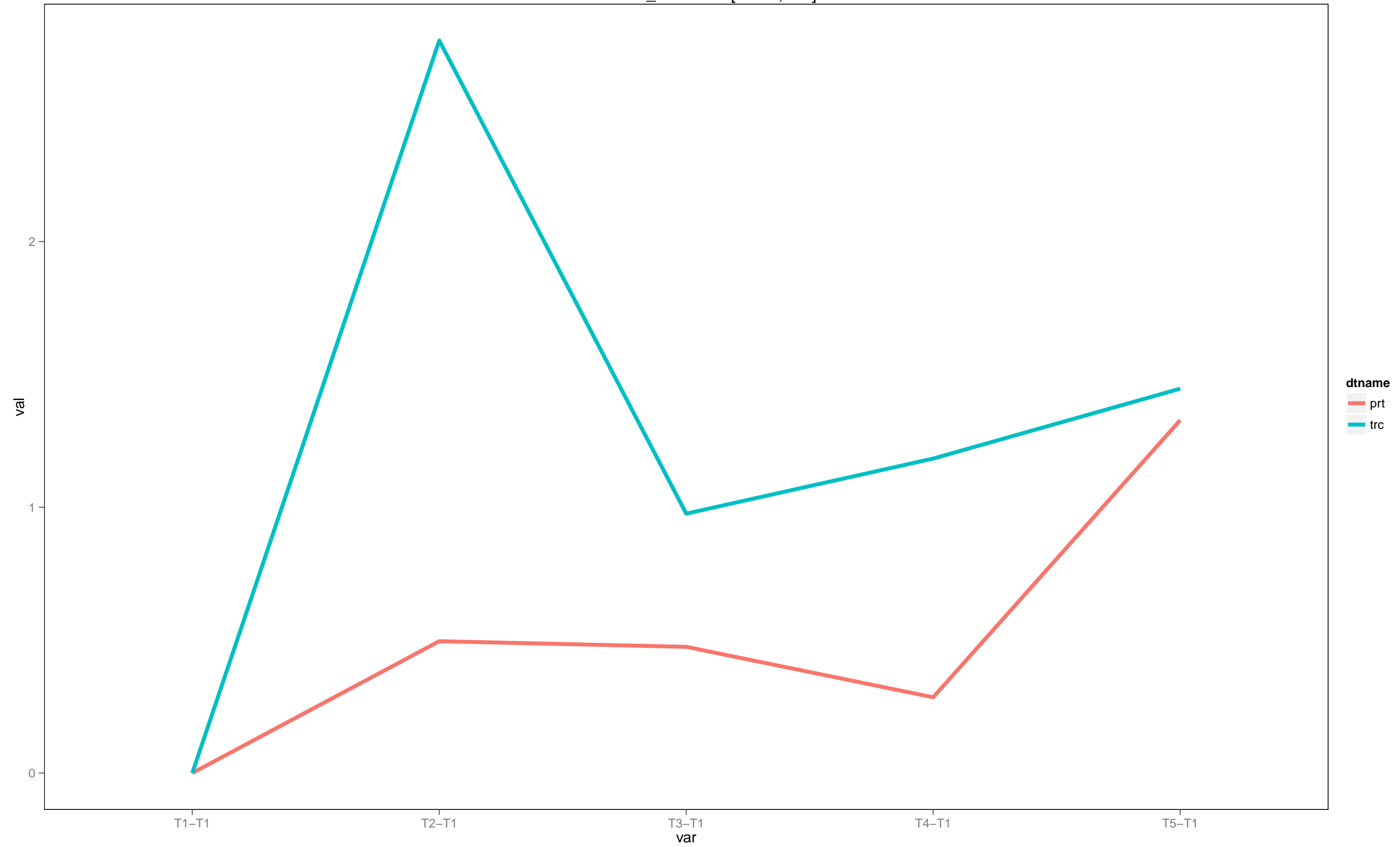
Gene name\_YDL110C[count;257]



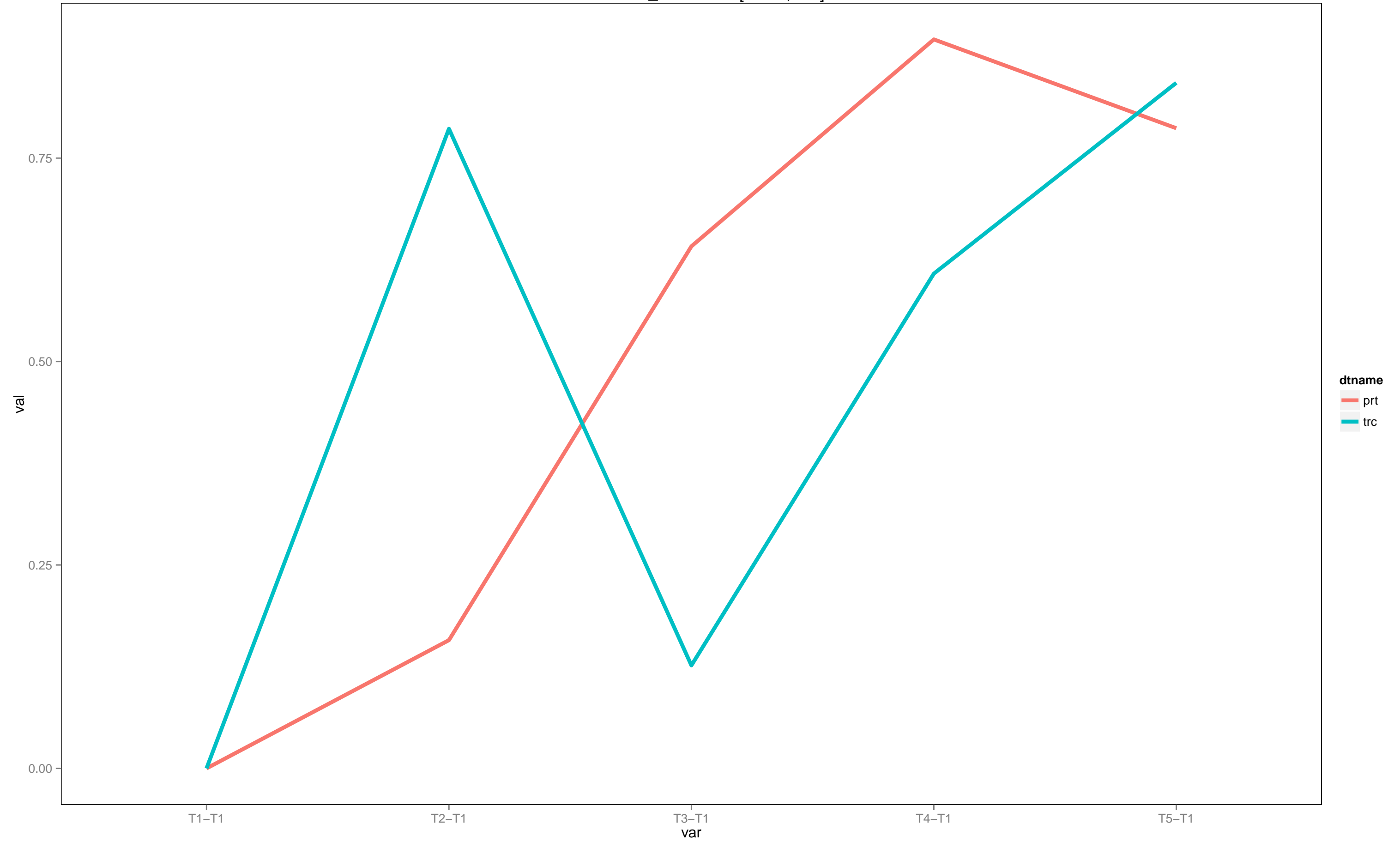
Gene name\_YDR122W[count;257]



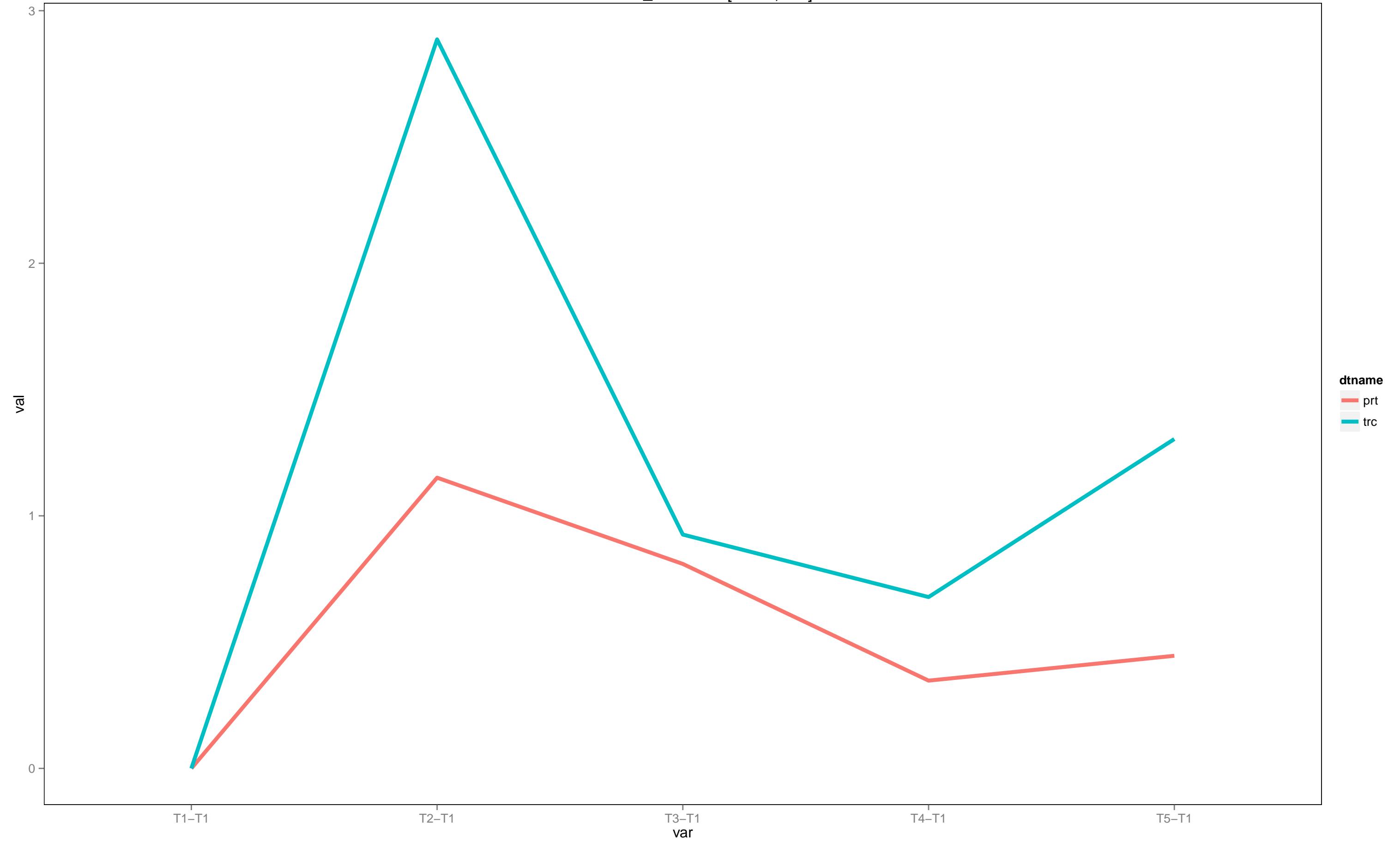
Gene name\_YDL110C[count;258]



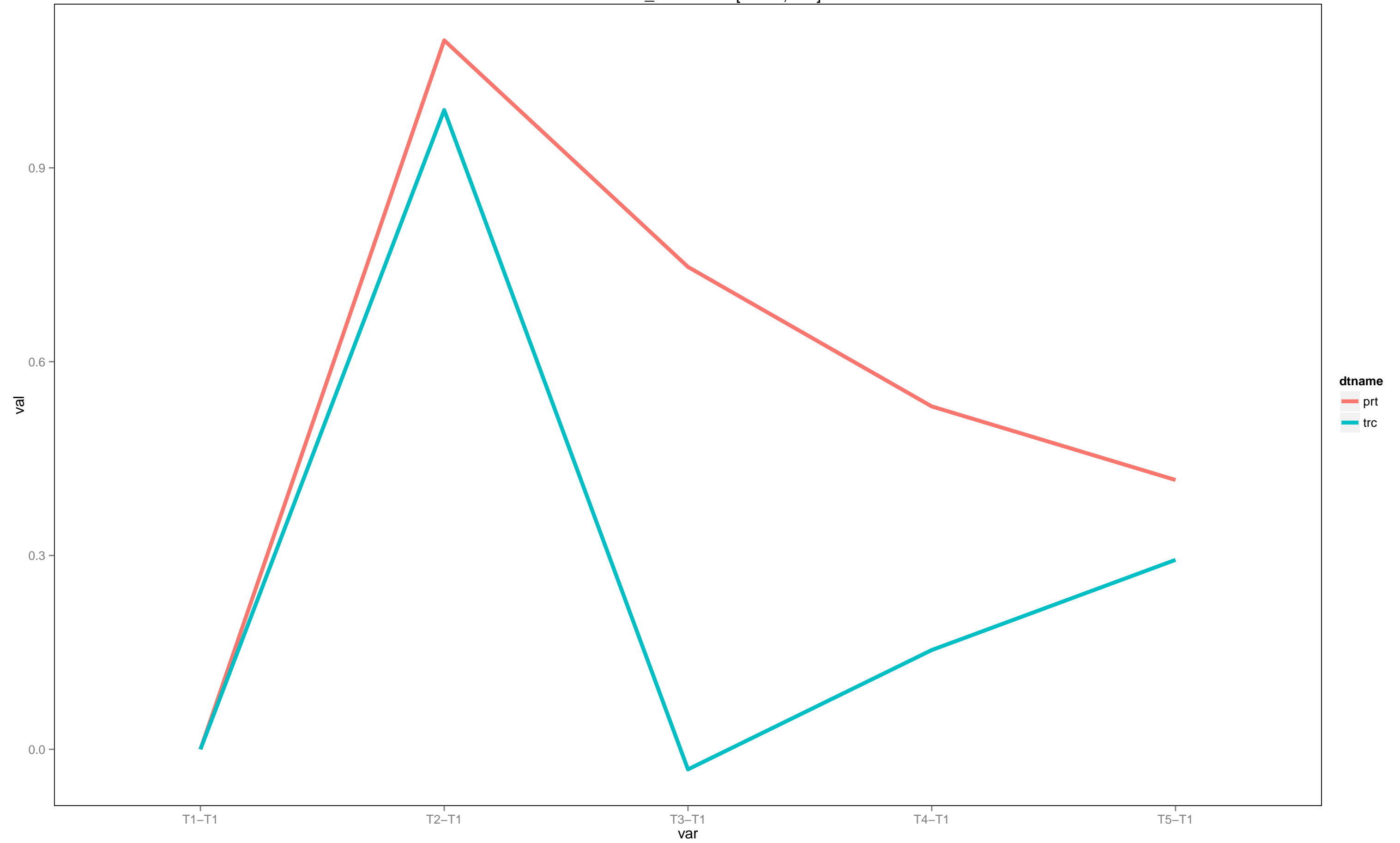
Gene name\_YDR122W[count;258]



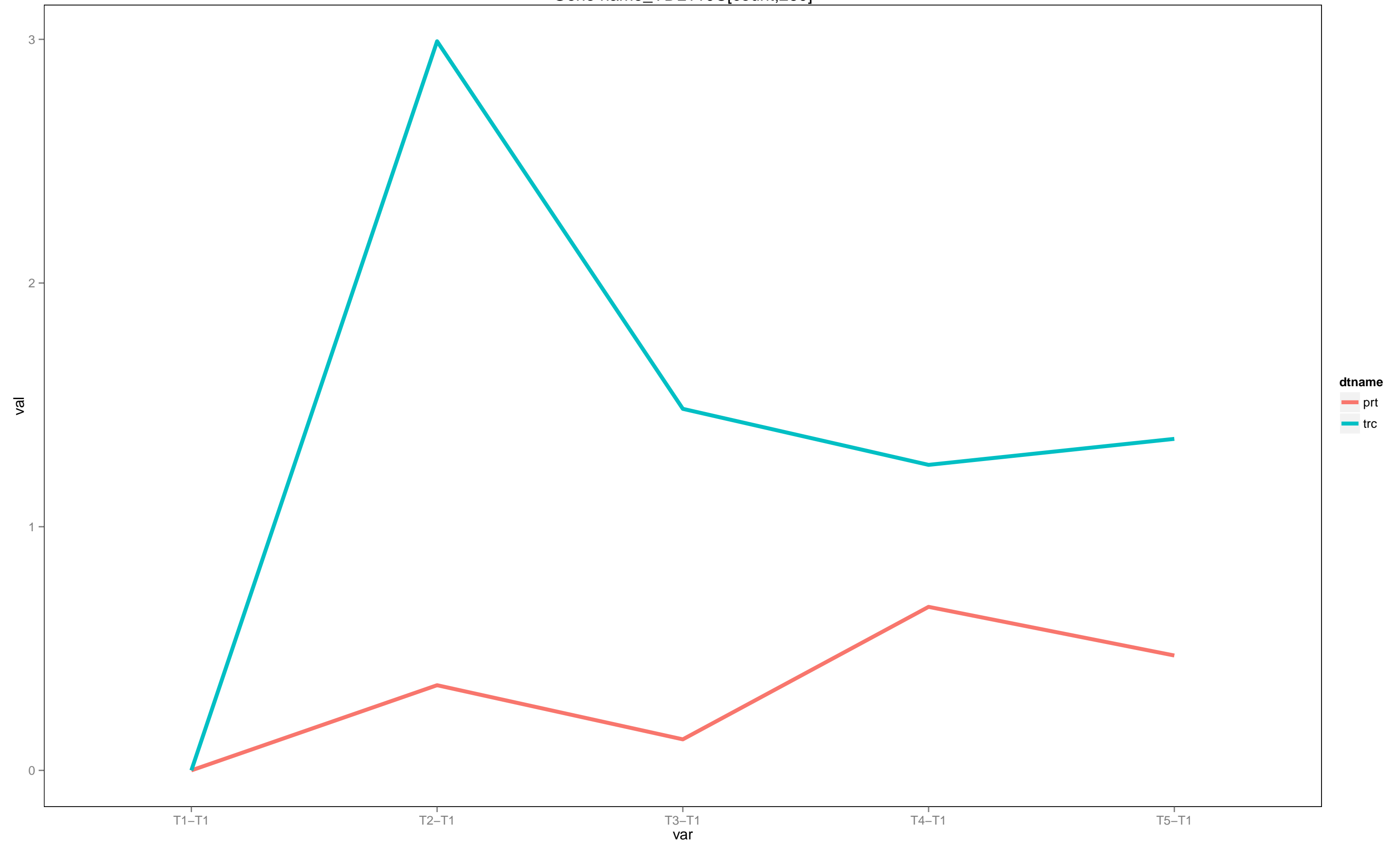
Gene name\_YDL110C[count;259]



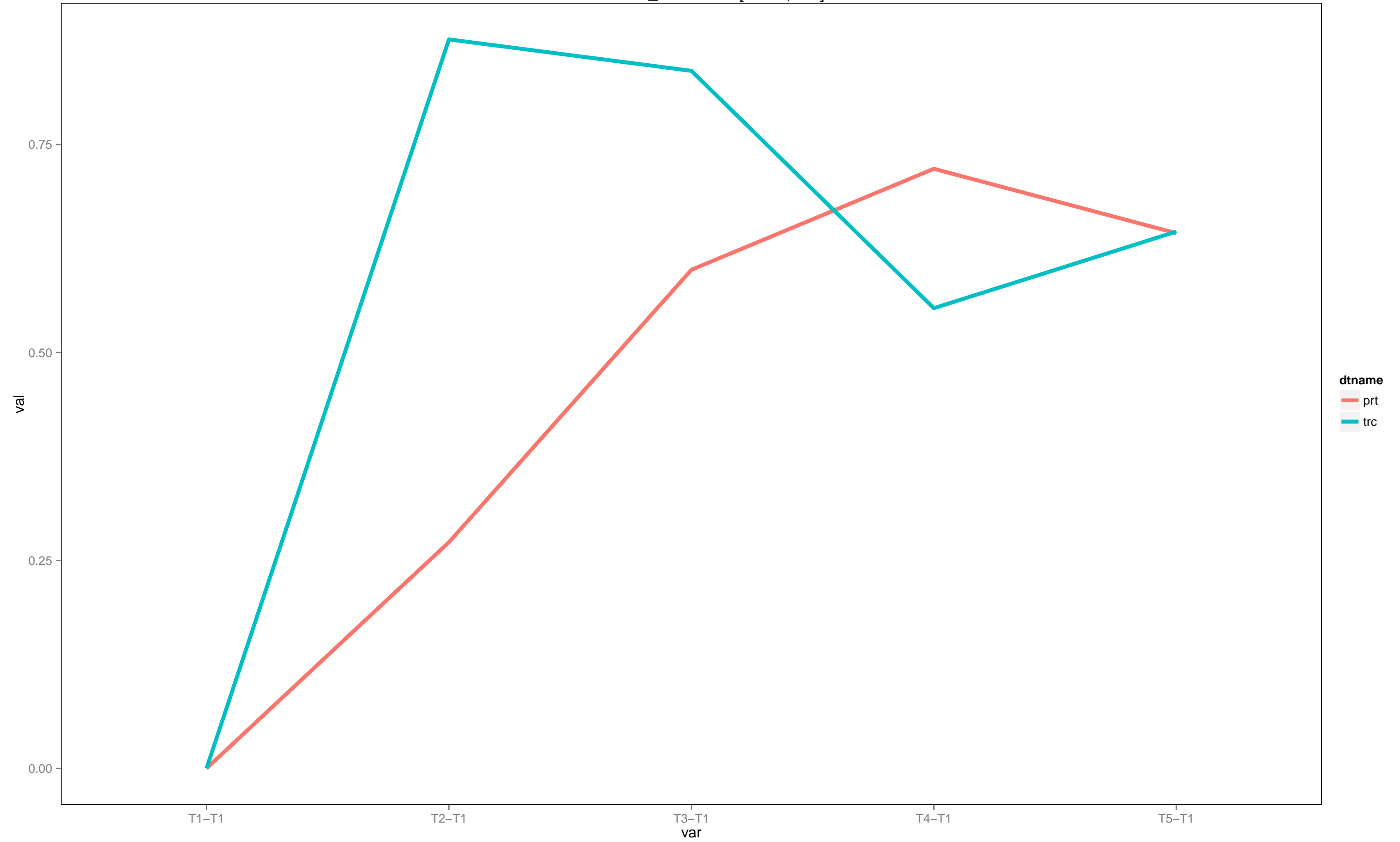
Gene name\_YDR122W[count;259]



Gene name\_YDL110C[count;260]

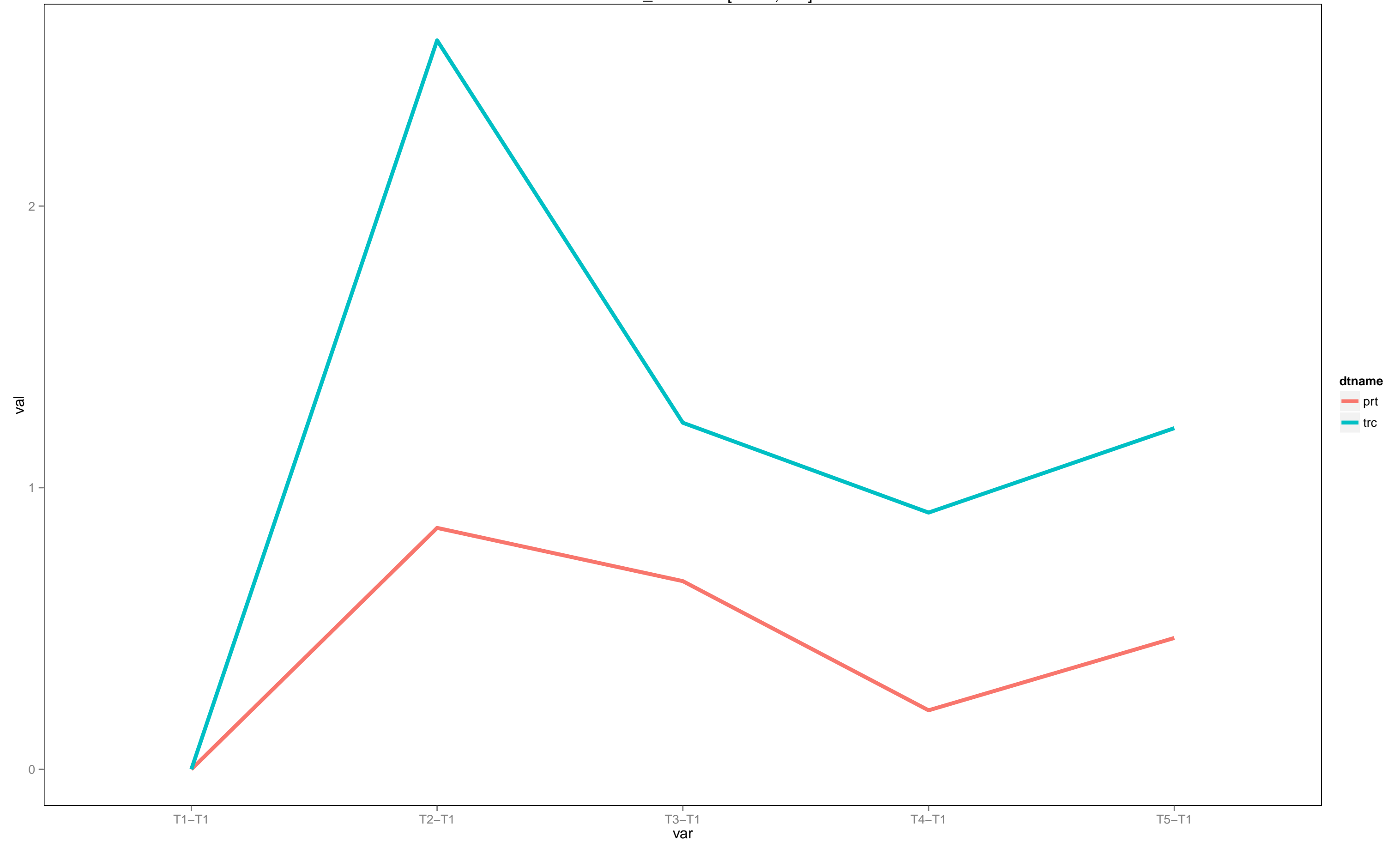


Gene name\_YDR122W[count;260]

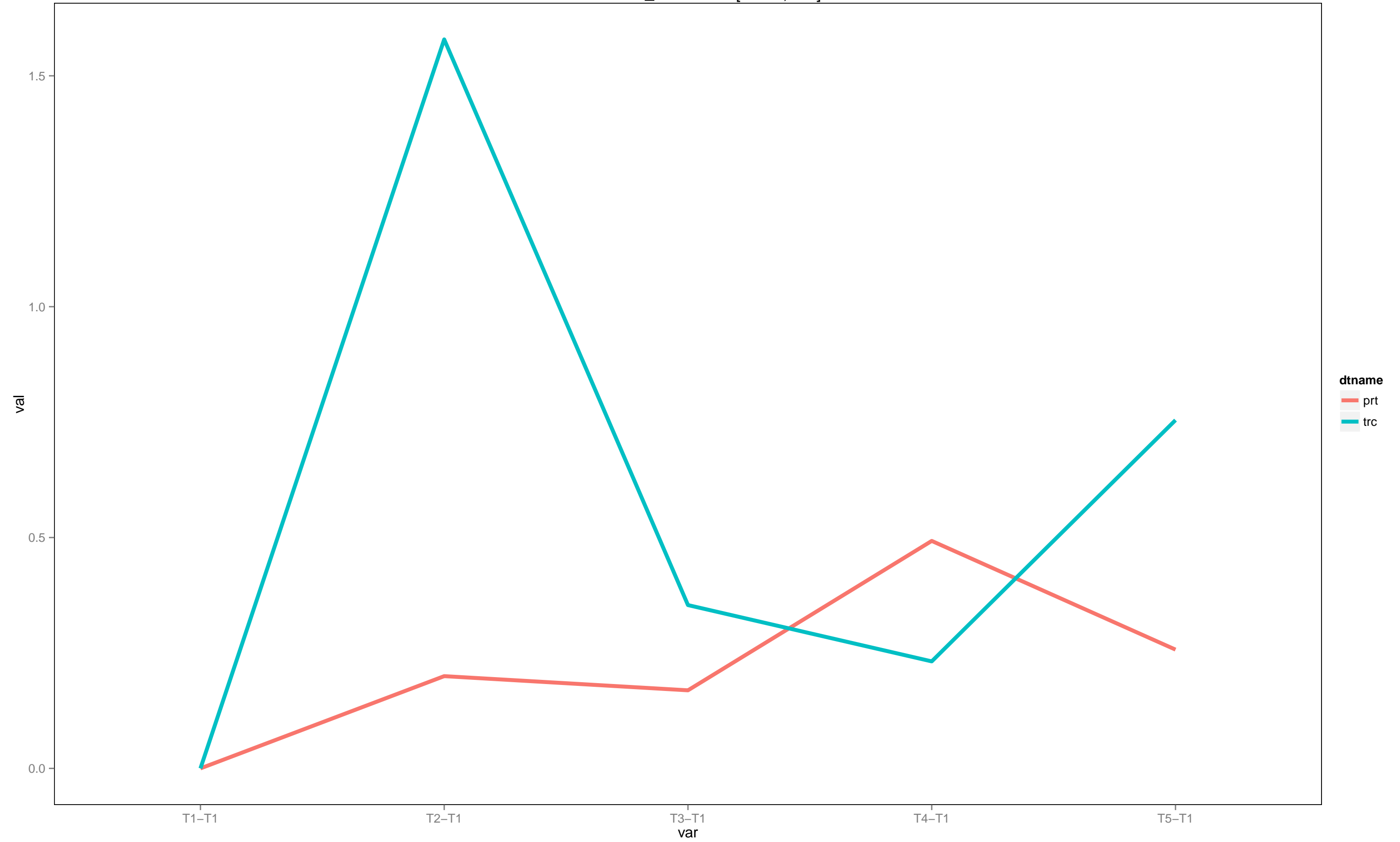




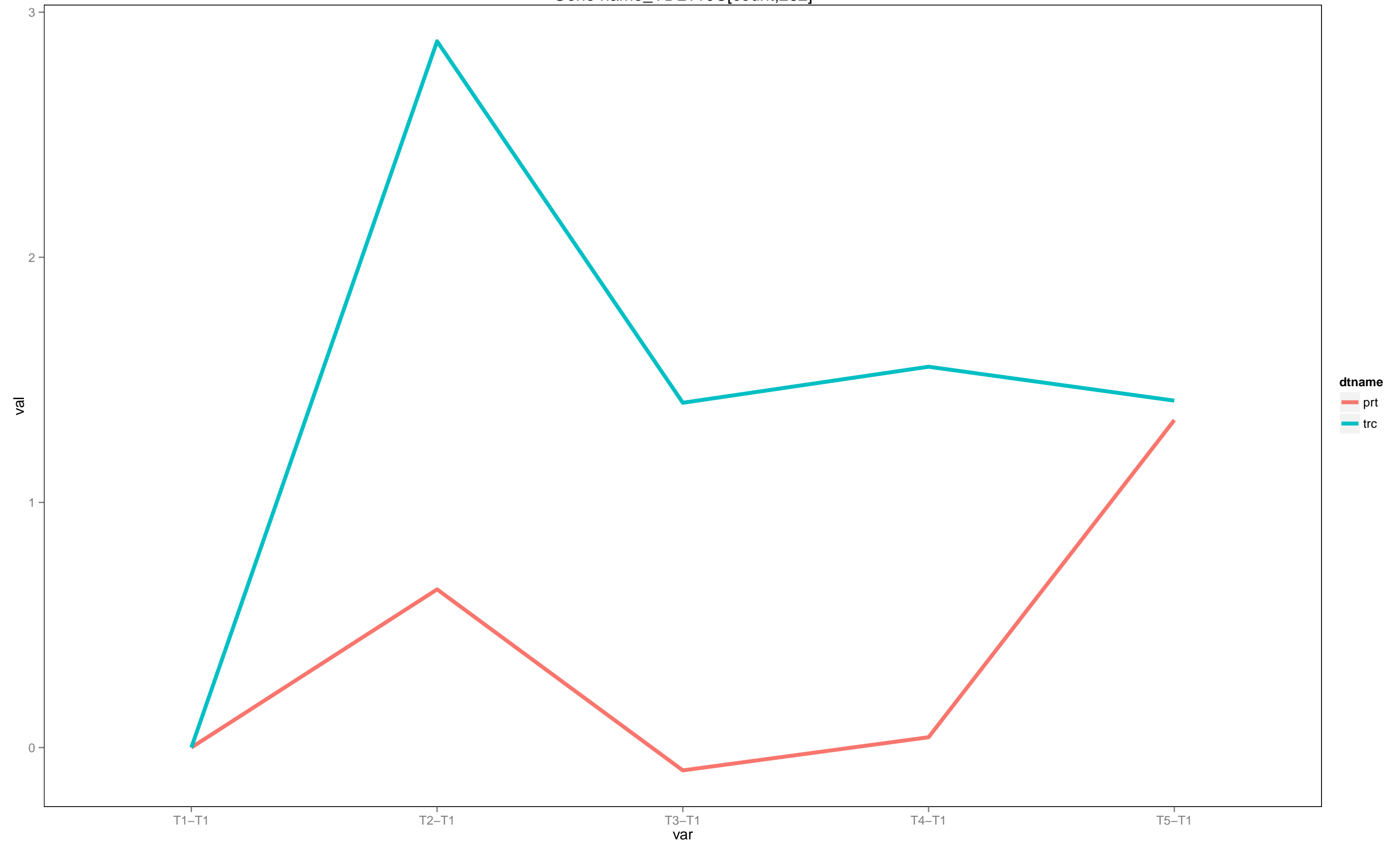
Gene name\_YDL110C[count;261]



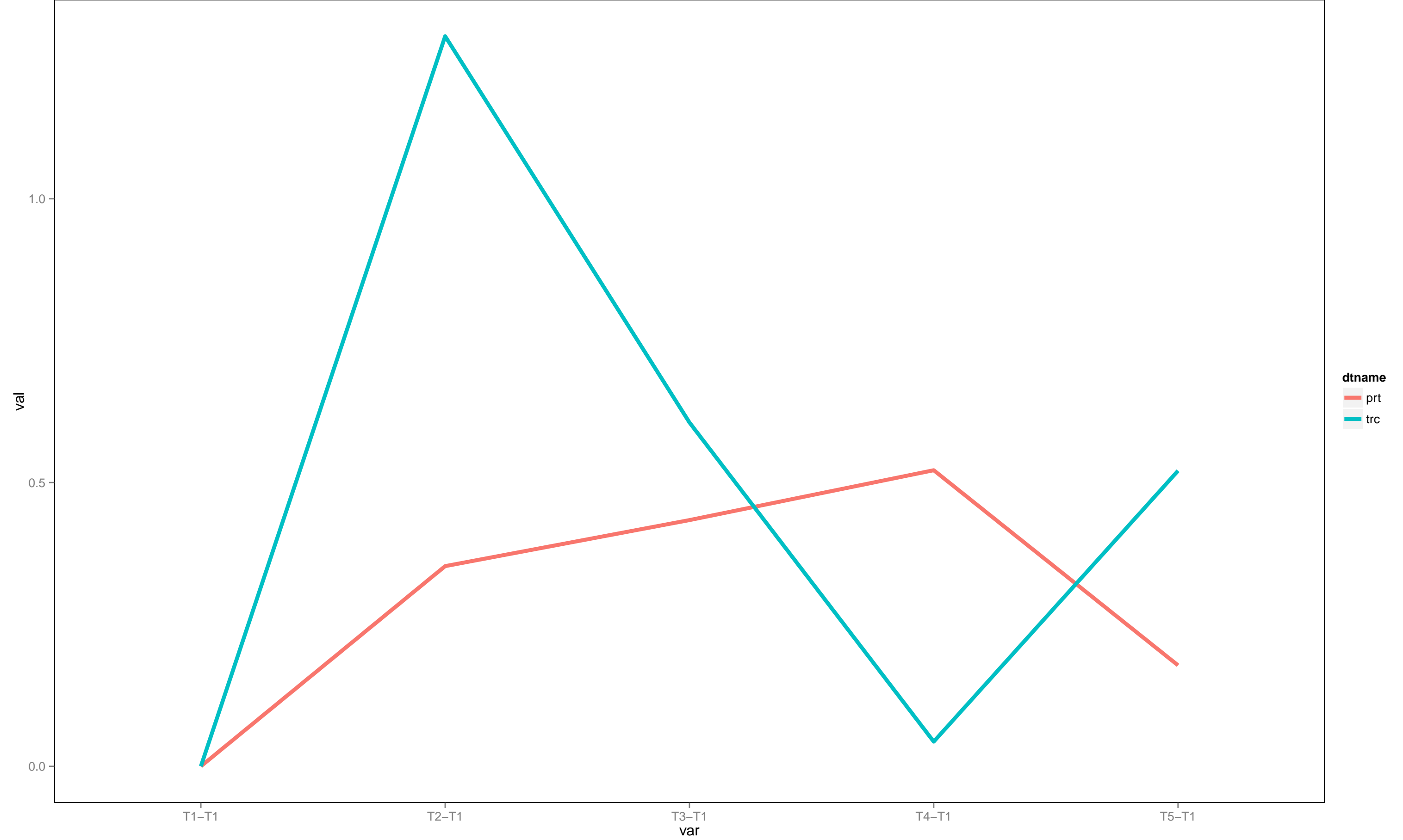
Gene name\_YDR122W[count;261]



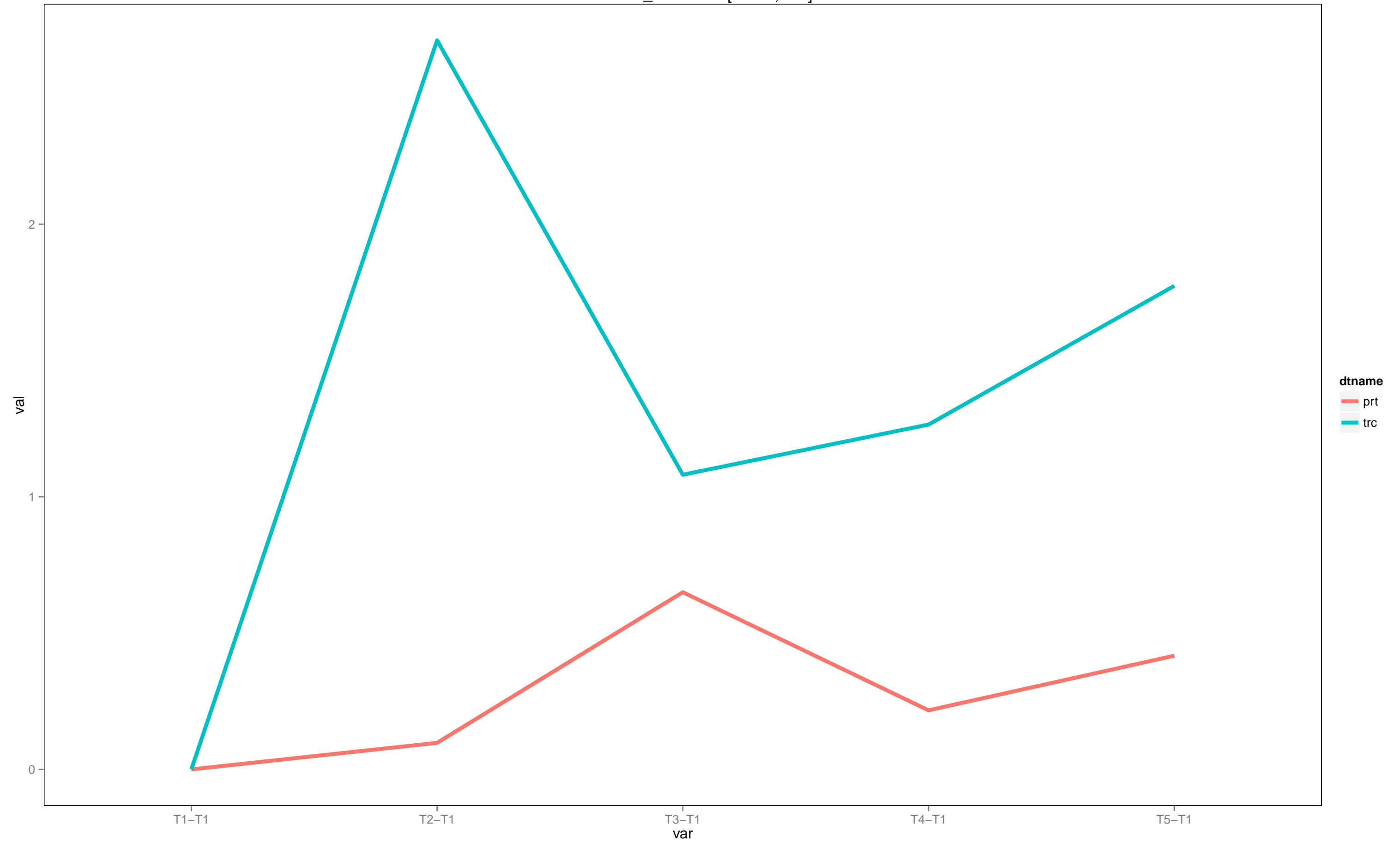
Gene name\_YDL110C[count;262]



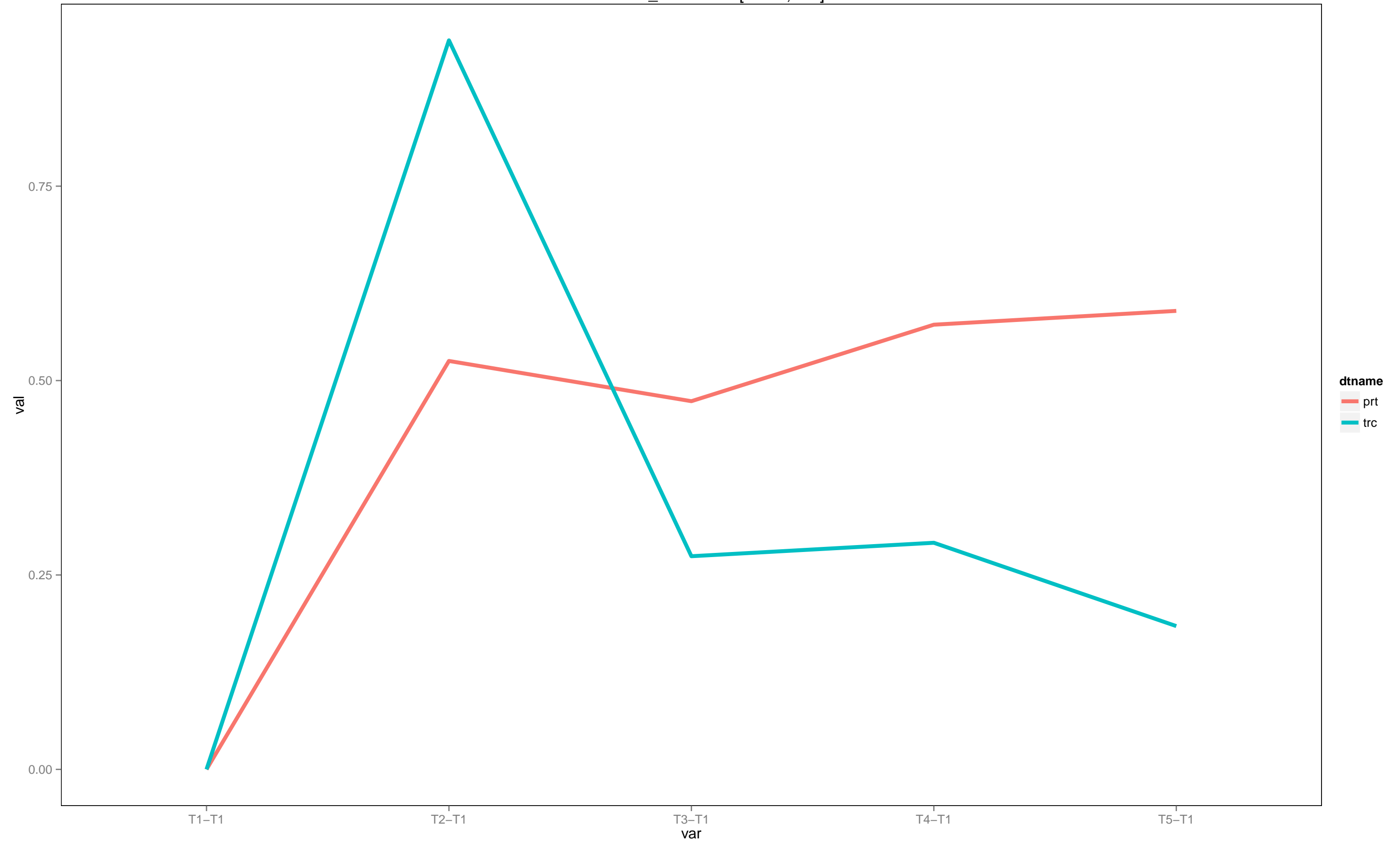
Gene name\_YDR122W[count;262]



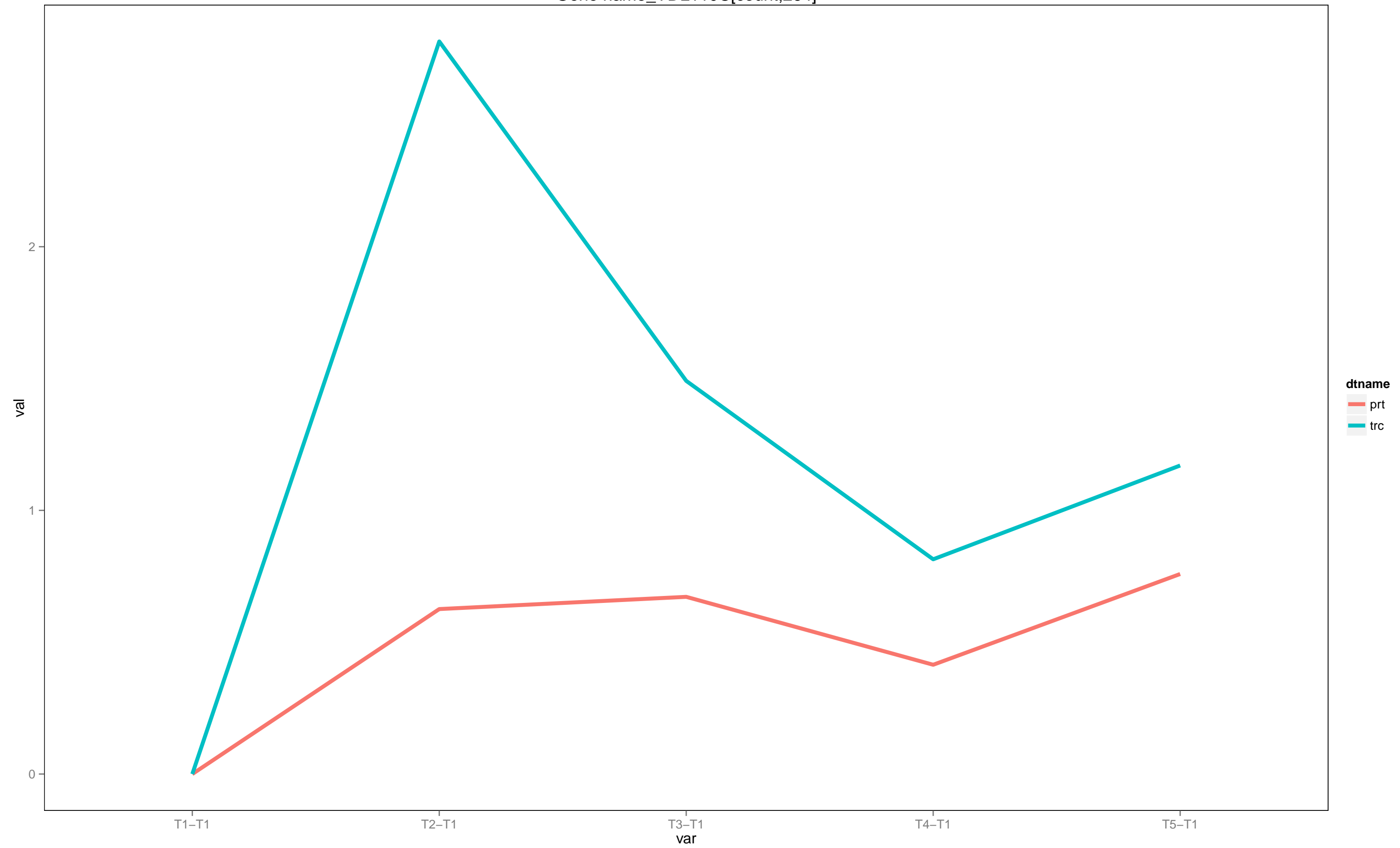
Gene name\_YDL110C[count;263]



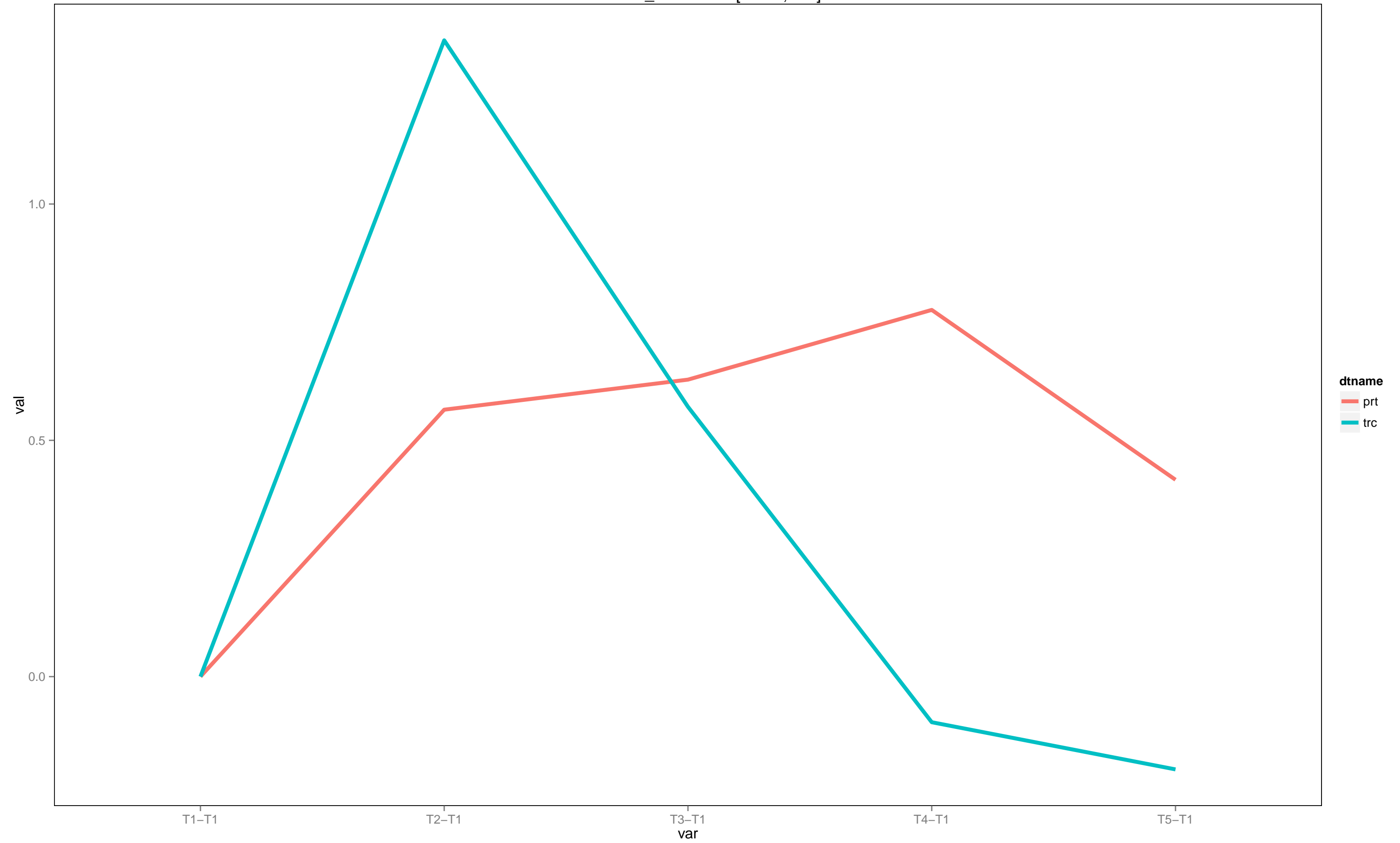
Gene name\_YDR122W[count;263]



Gene name\_YDL110C[count;264]

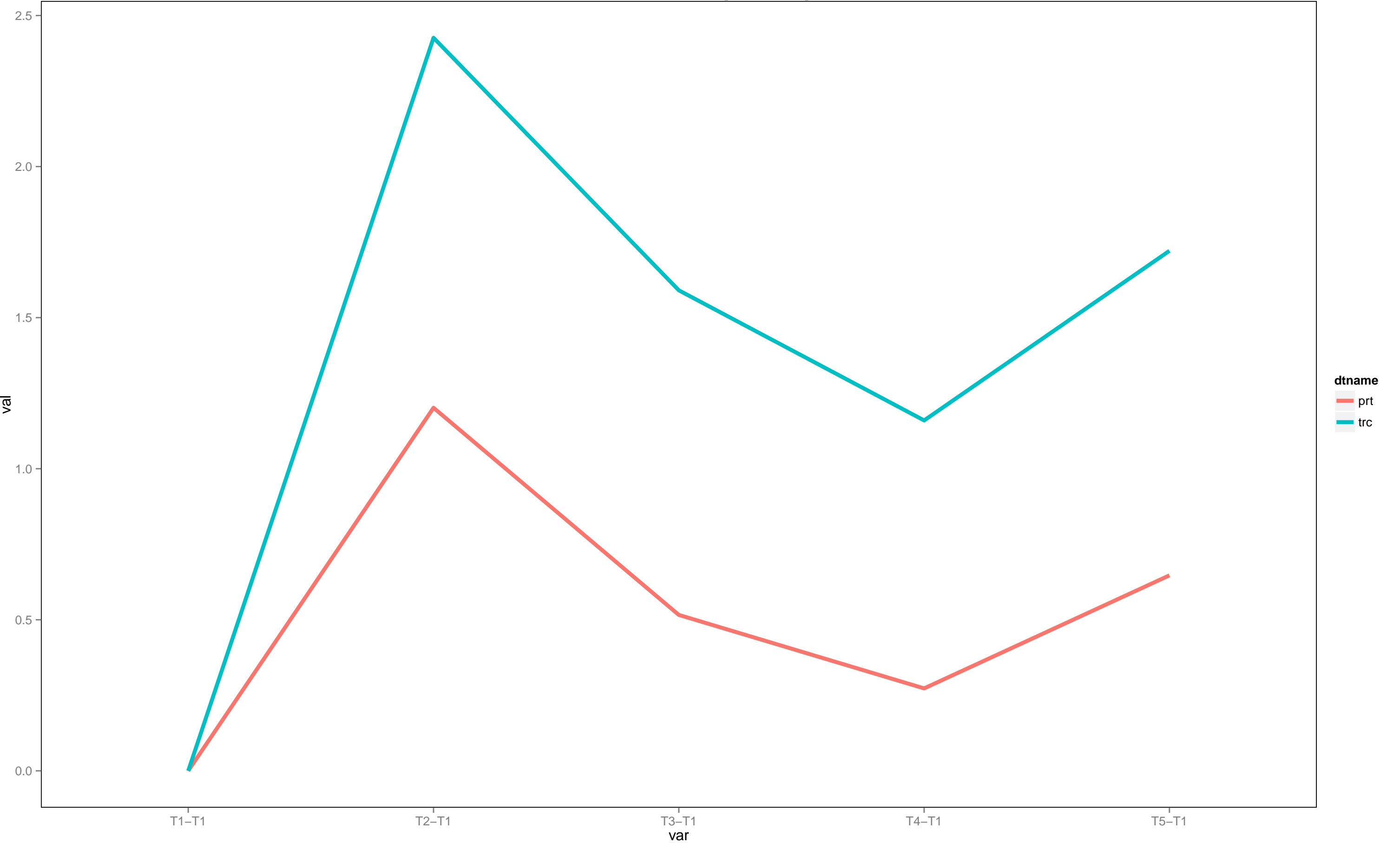


Gene name\_YDR122W[count;264]

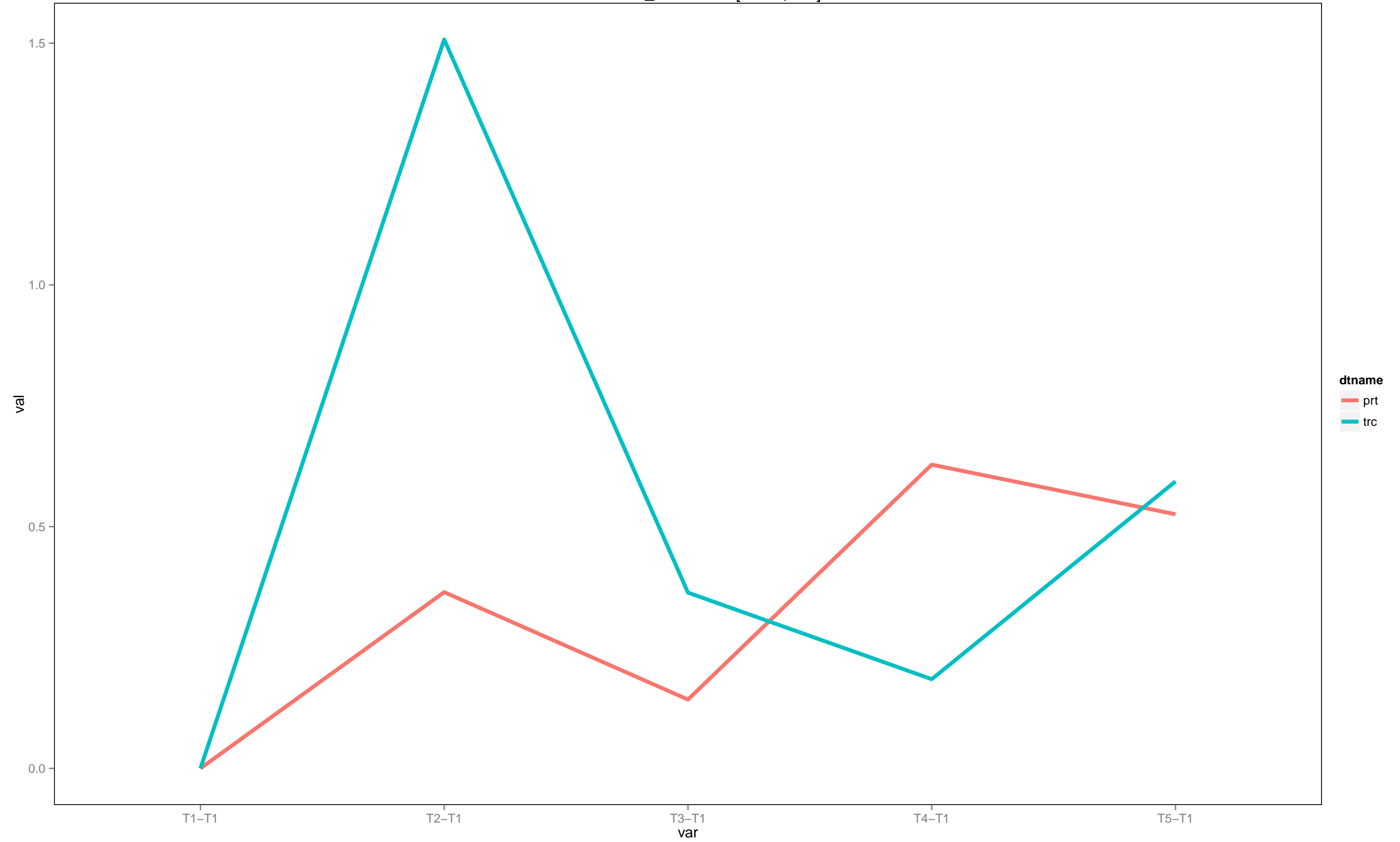




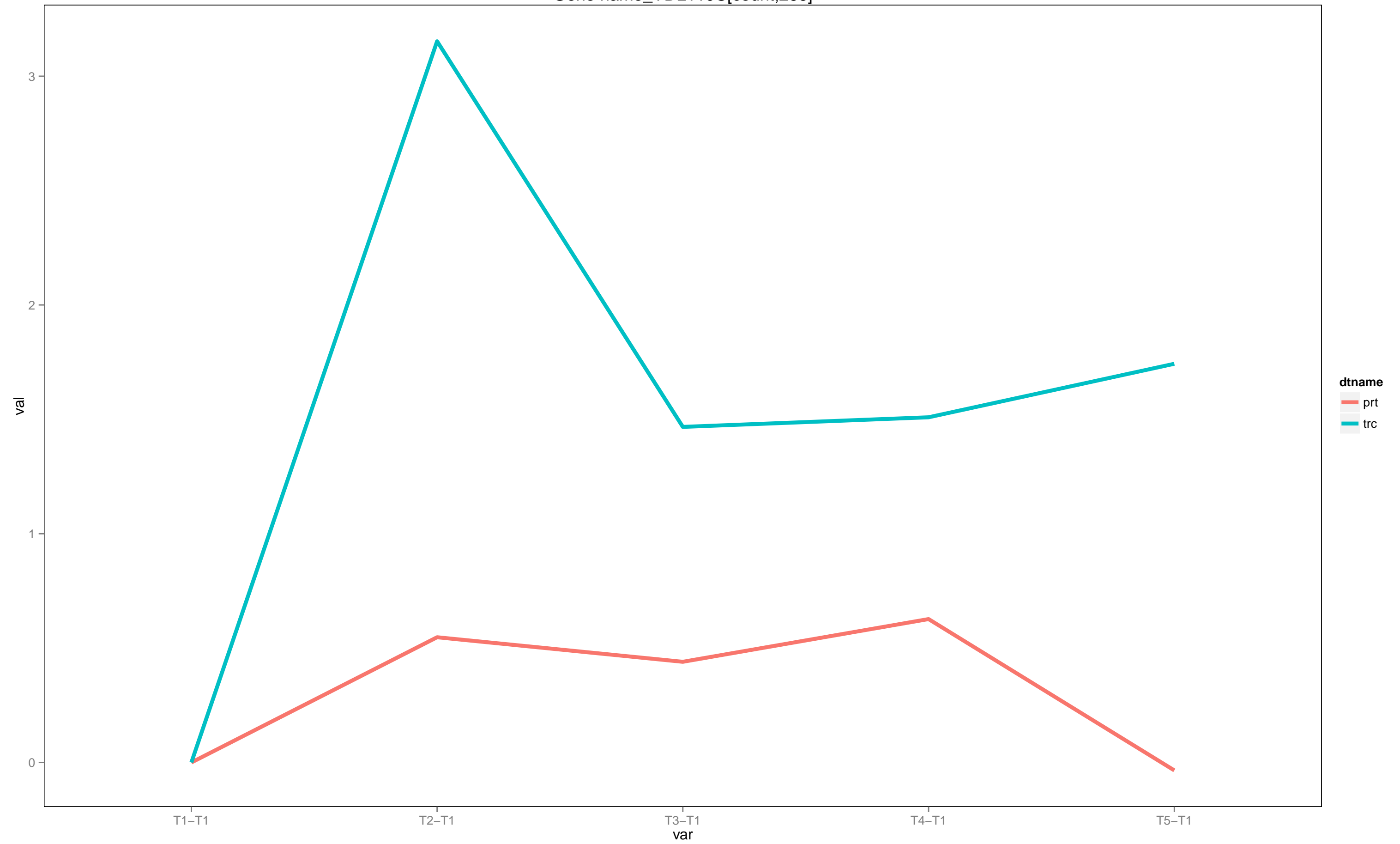
Gene name\_YDL110C[count;265]



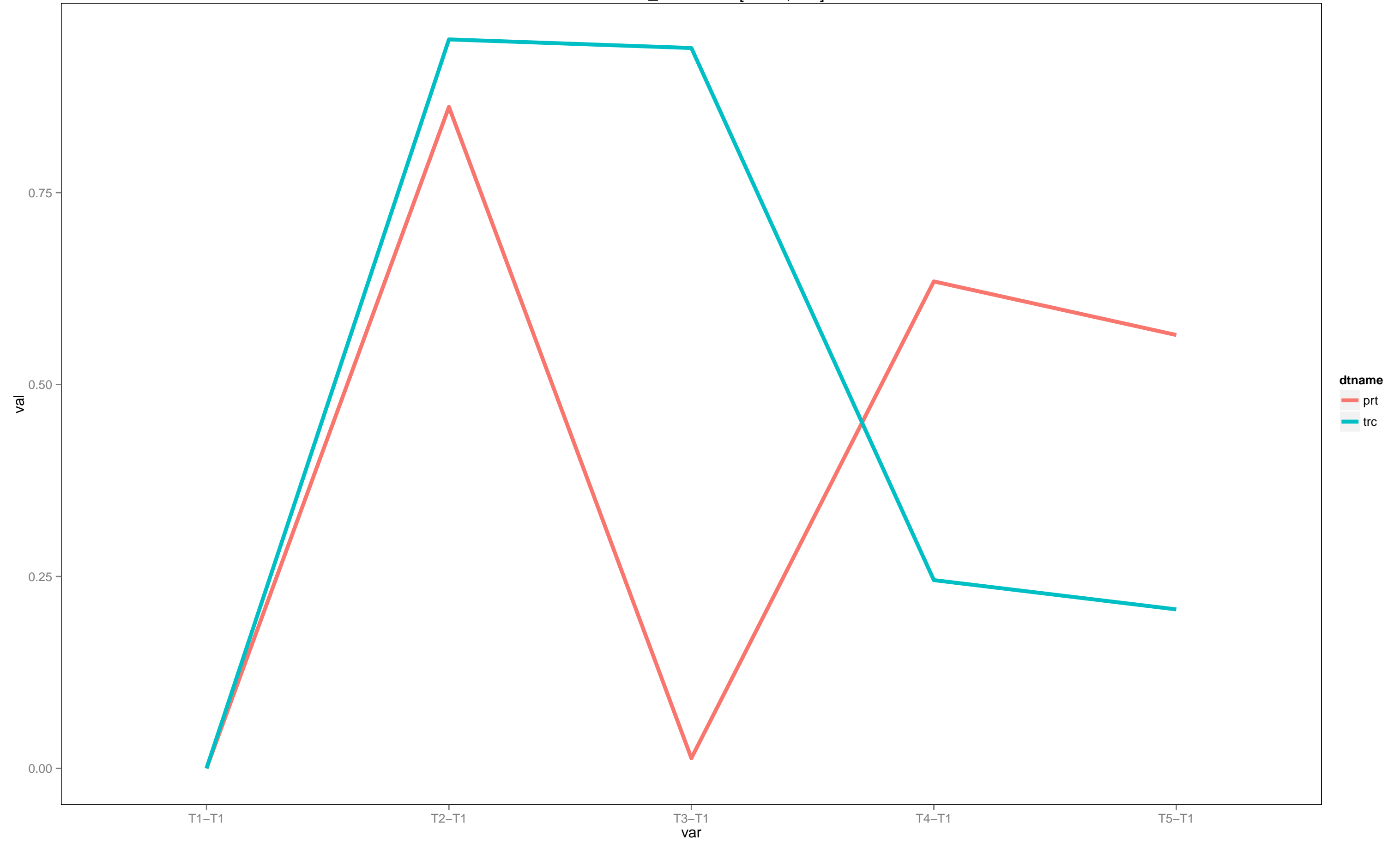
Gene name\_YDR122W[count;265]



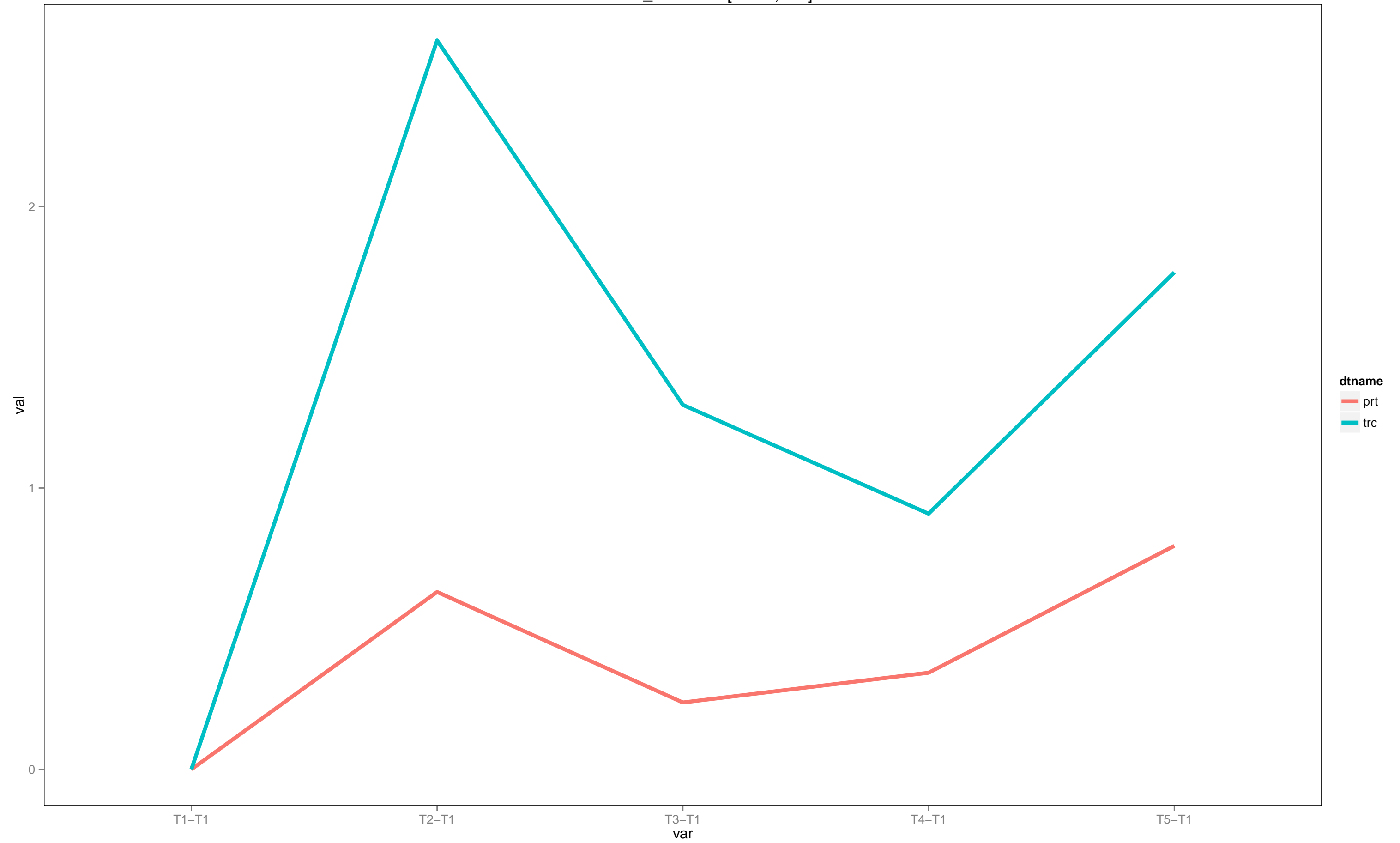
Gene name\_YDL110C[count;266]



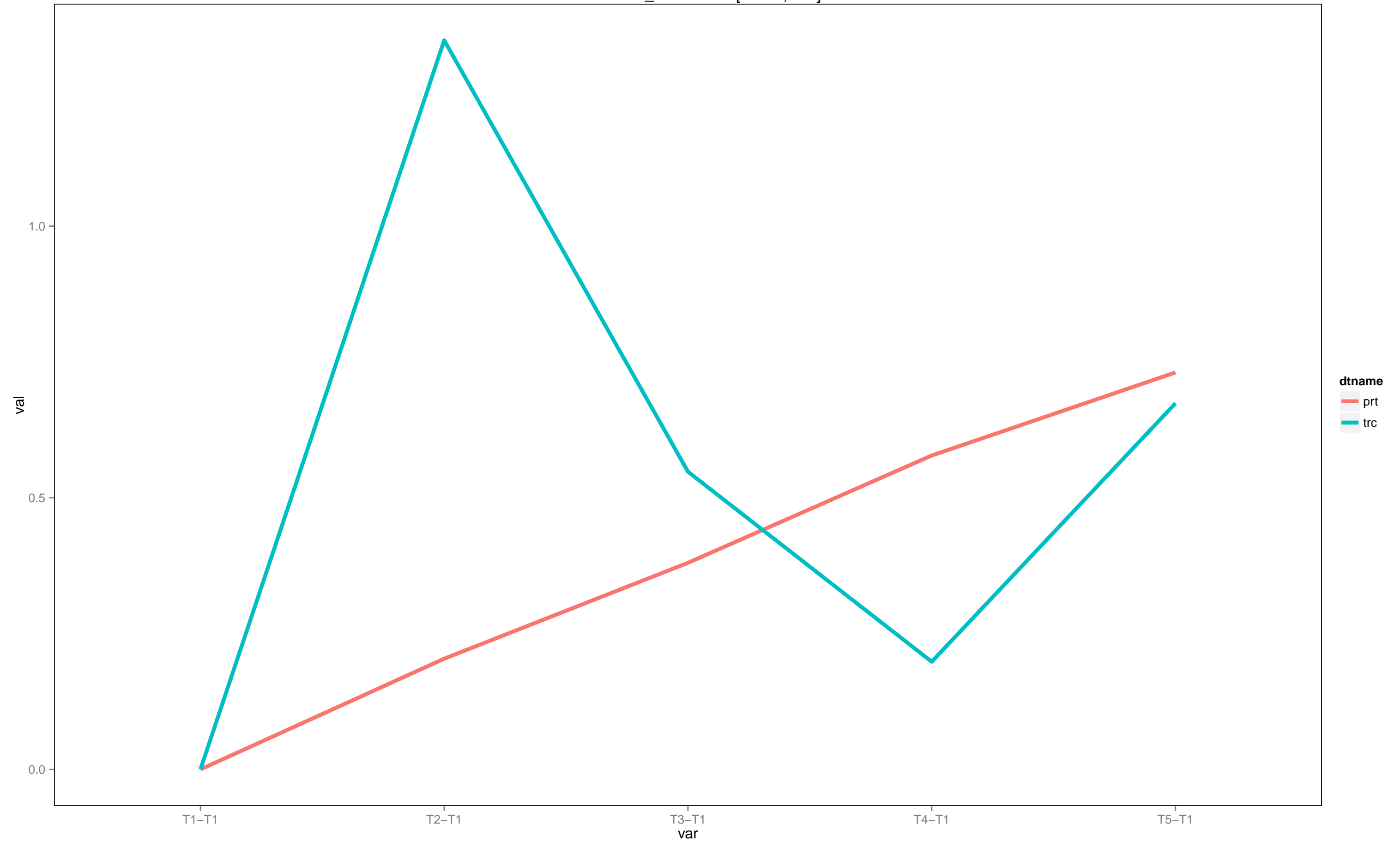
Gene name\_YDR122W[count;266]



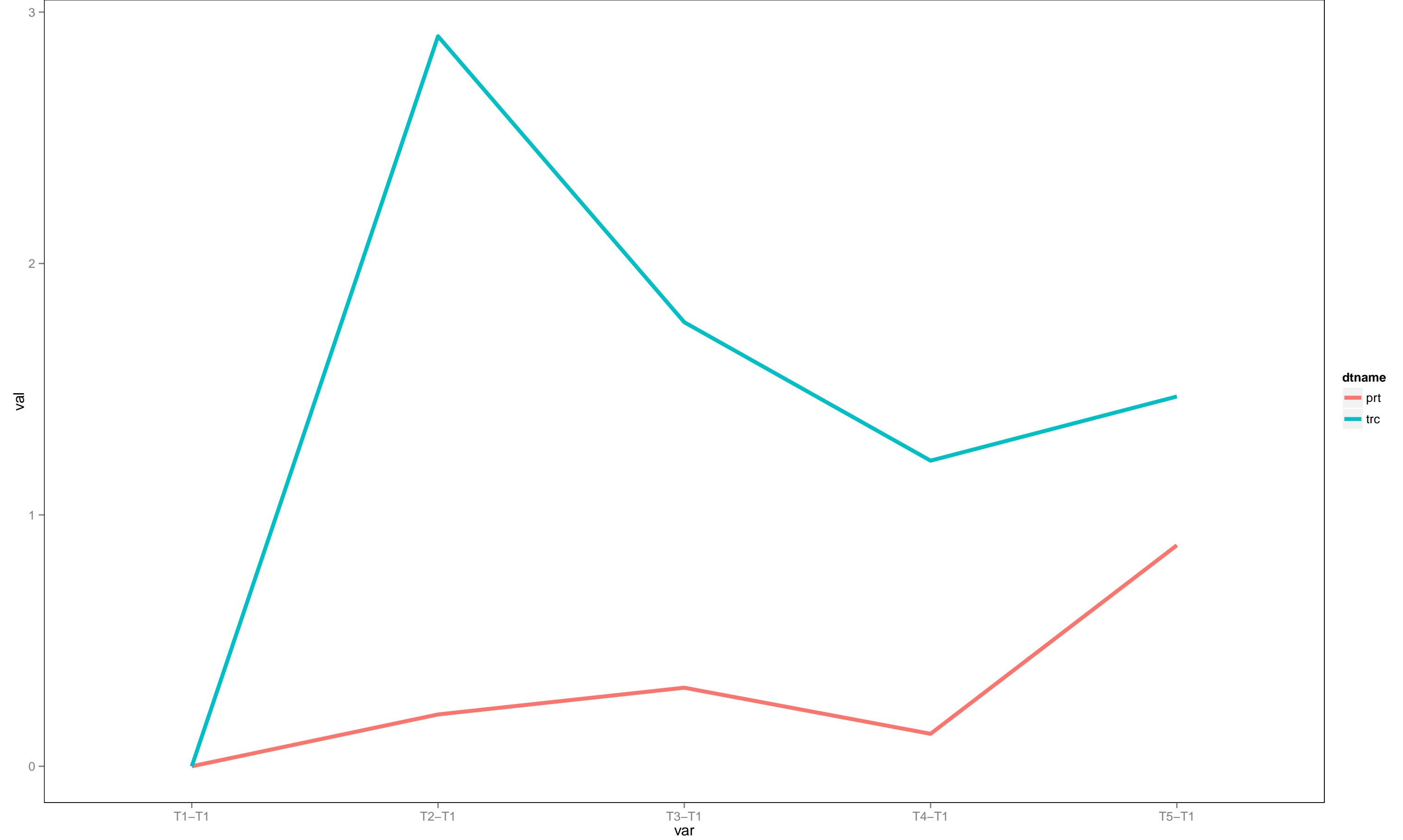
Gene name\_YDL110C[count;267]



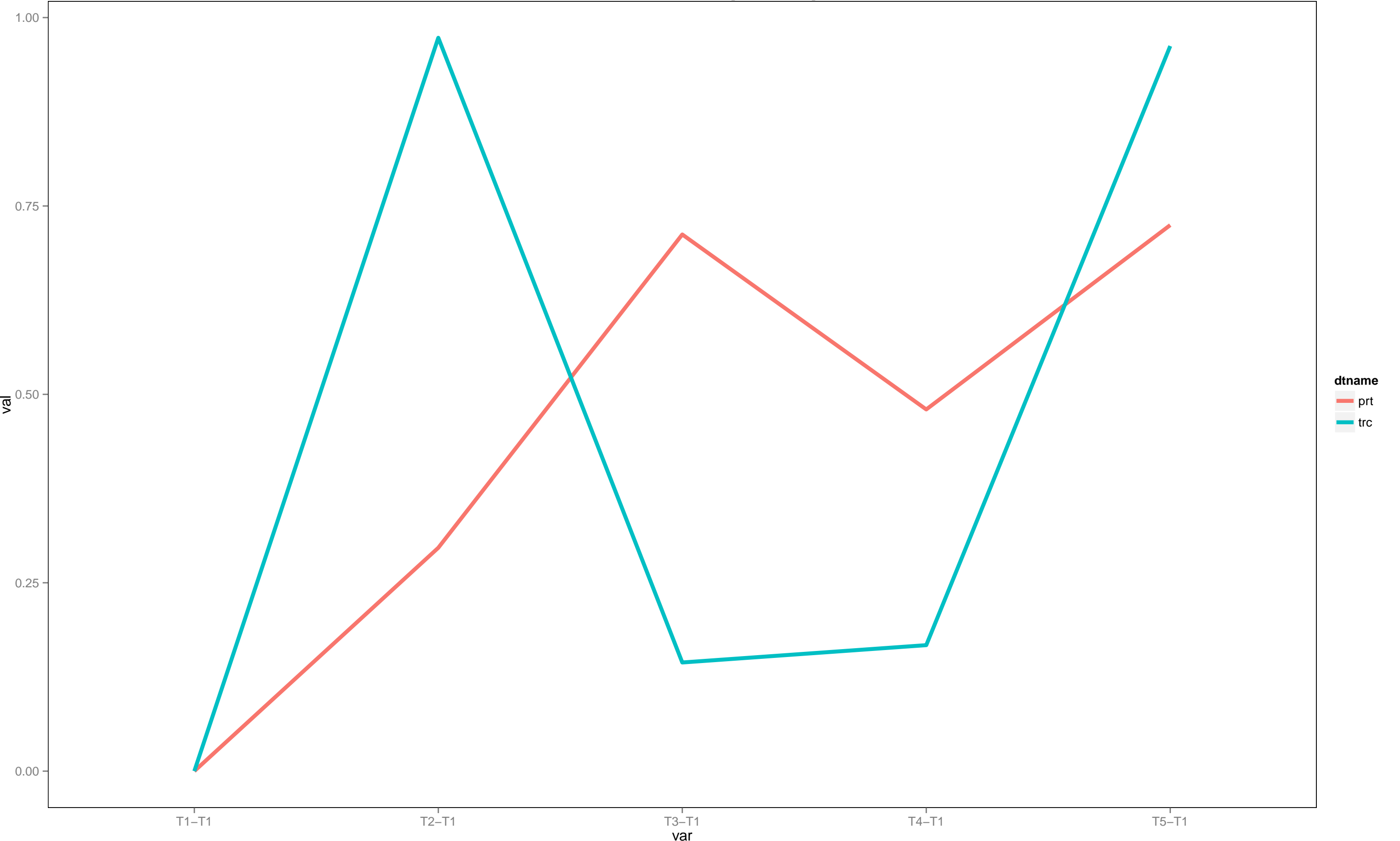
Gene name\_YDR122W[count;267]



Gene name\_YDL110C[count;268]

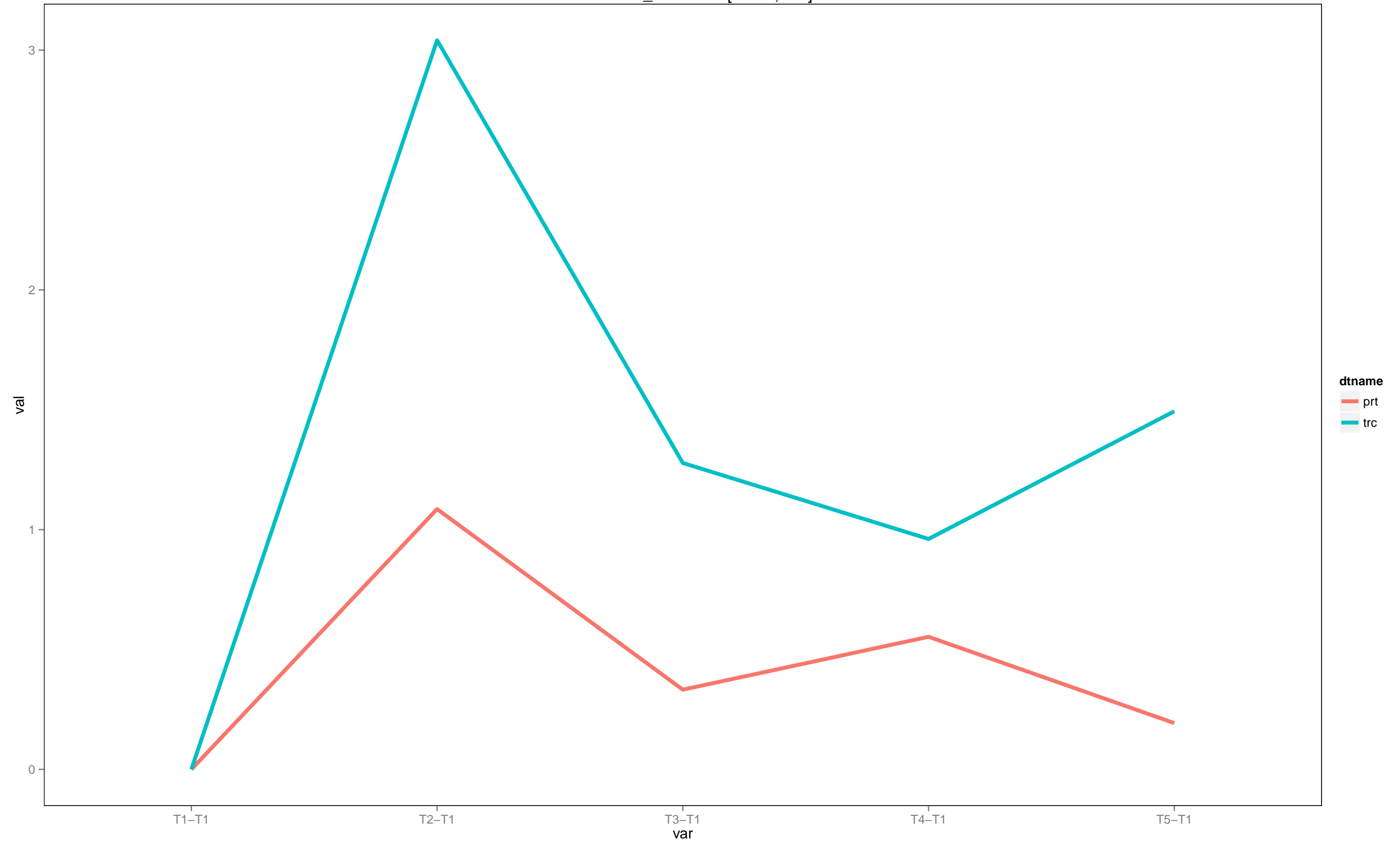


Gene name\_YDR122W[count;268]

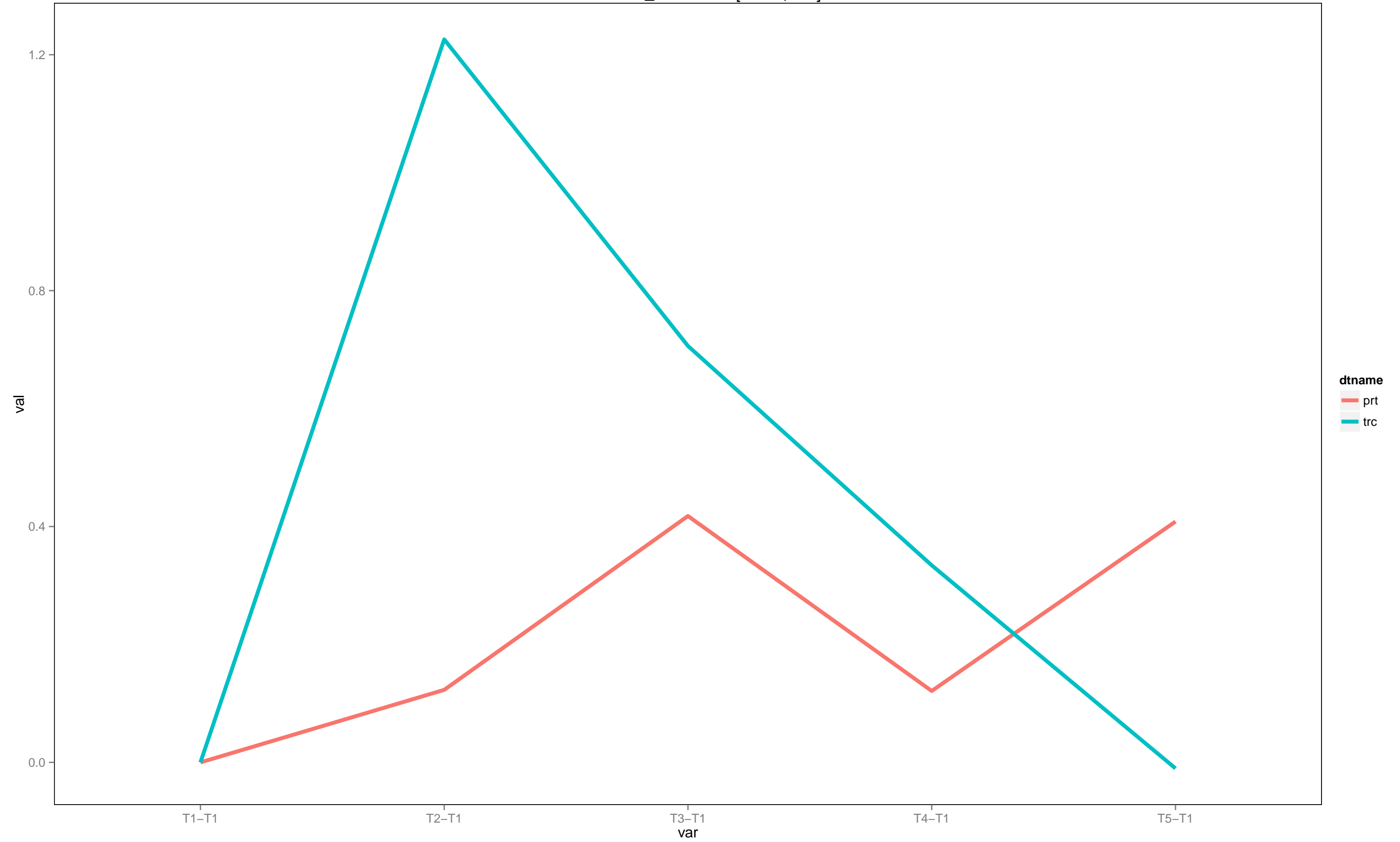




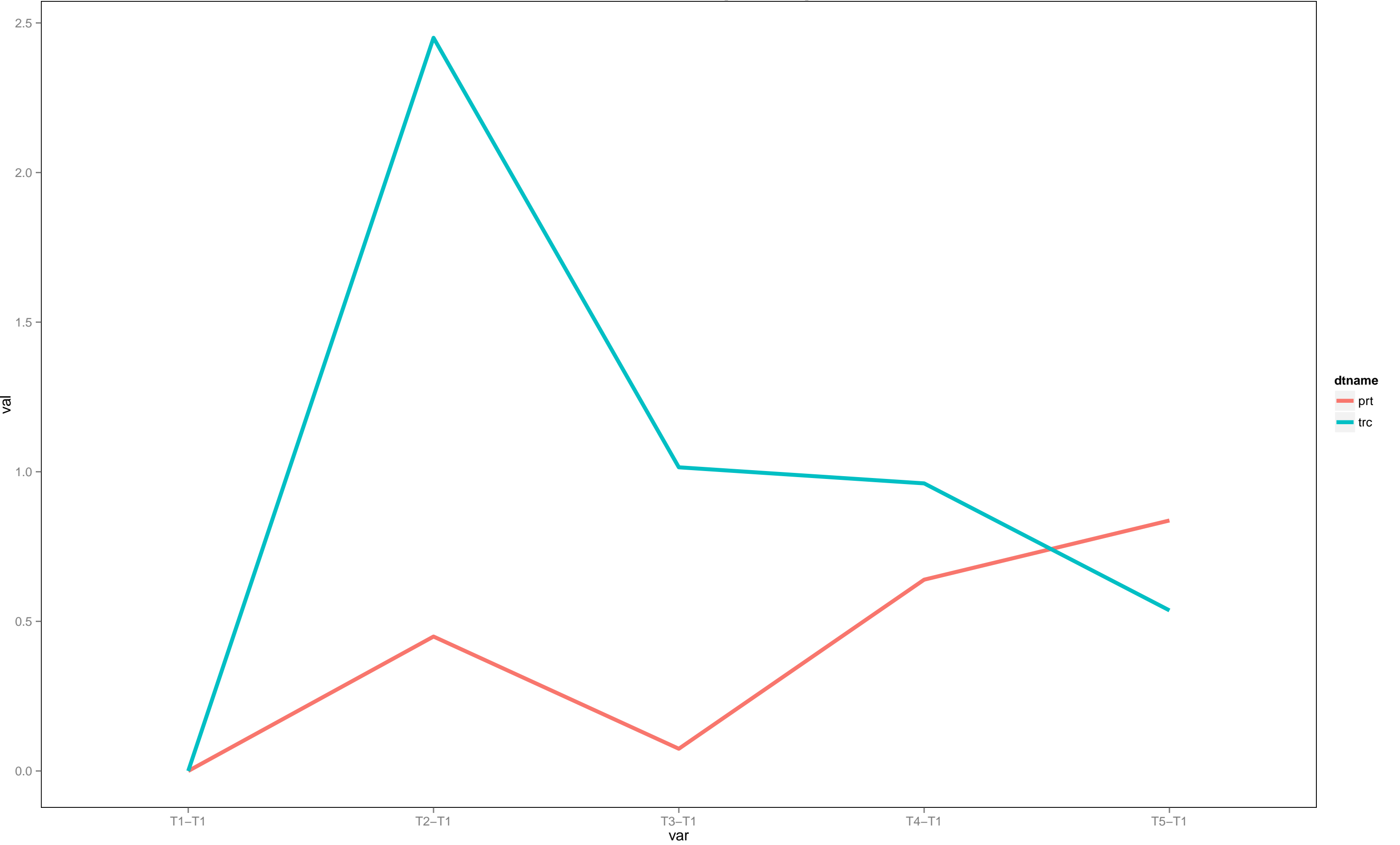
Gene name\_YDL110C[count;269]



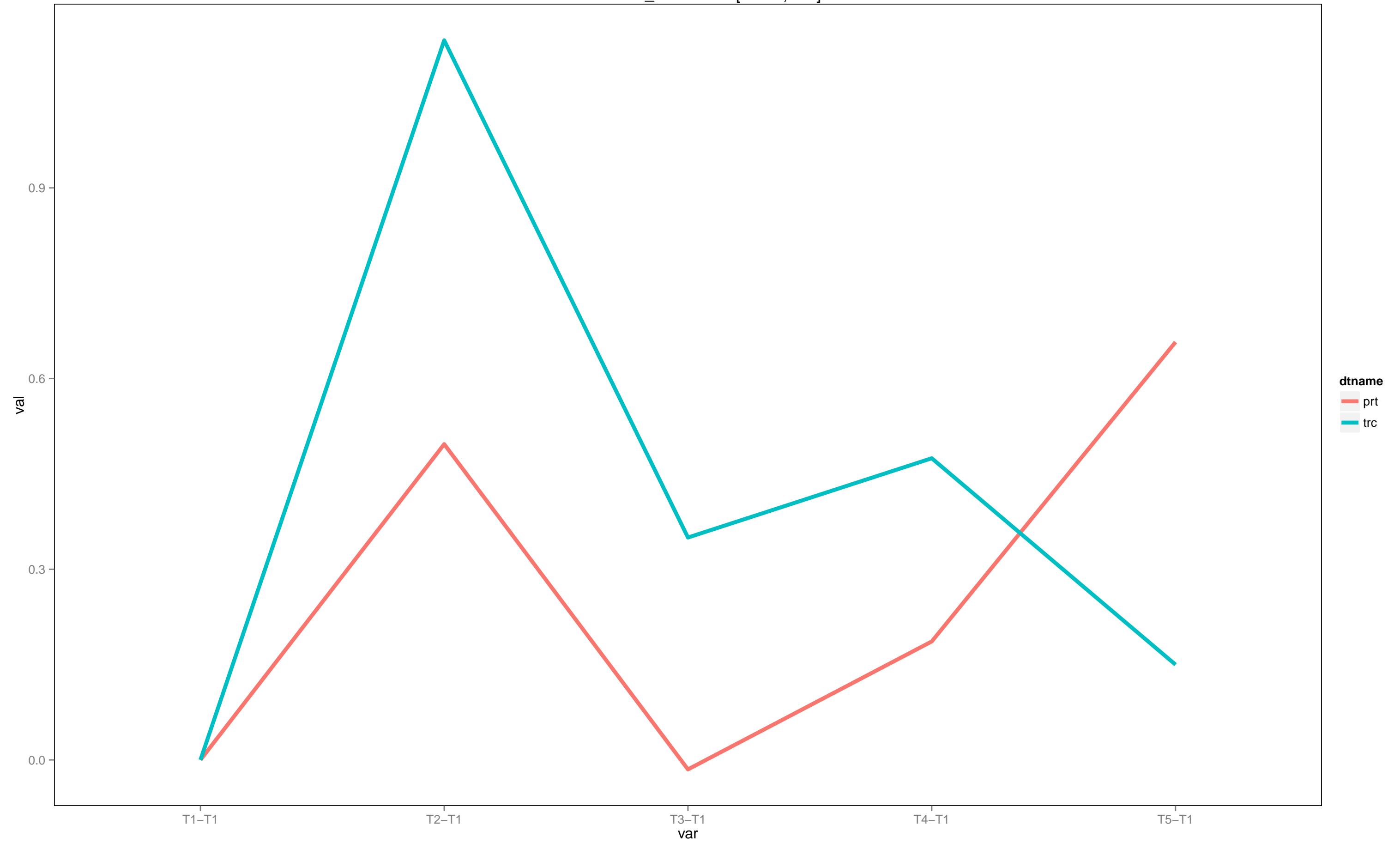
Gene name\_YDR122W[count;269]



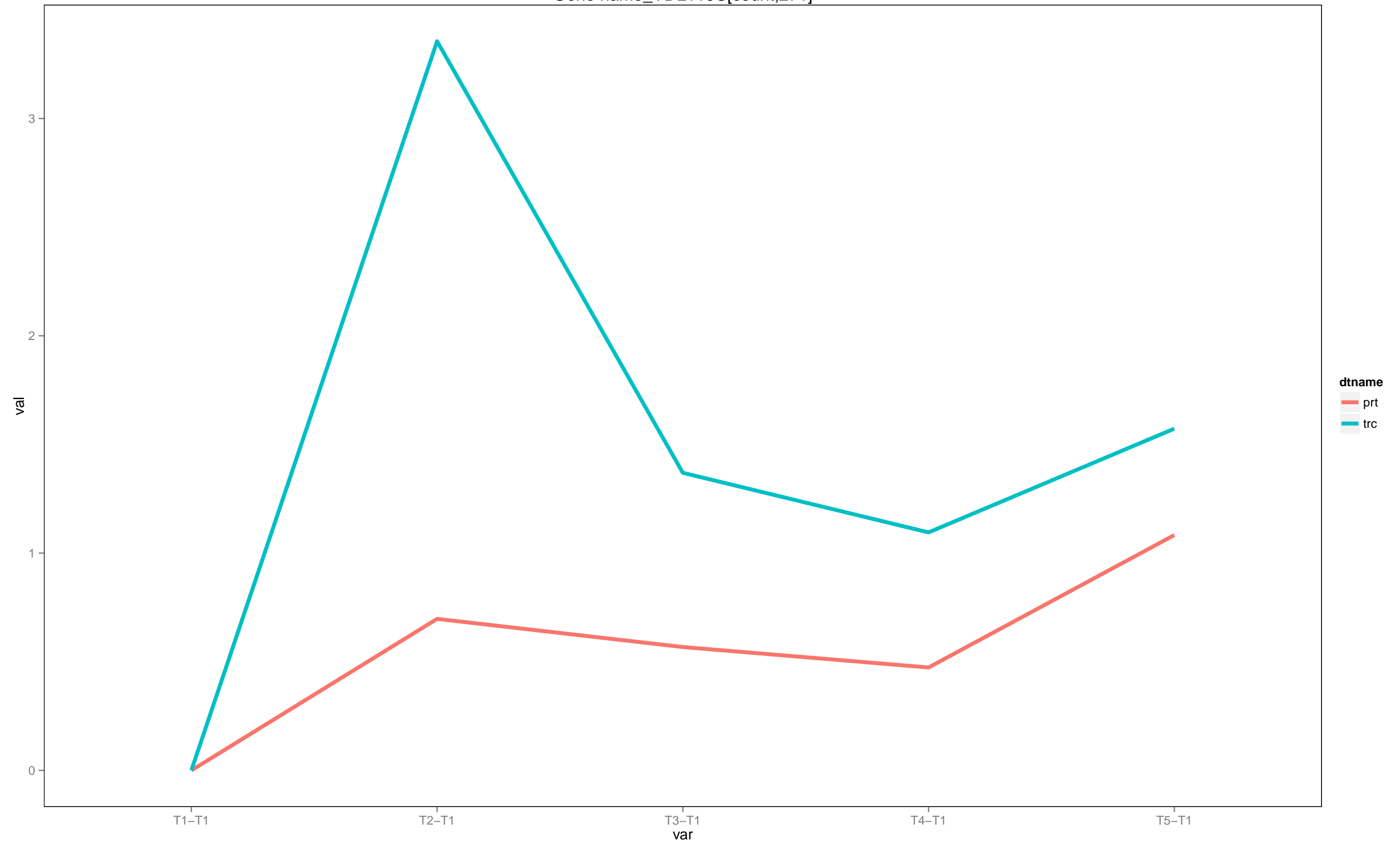
Gene name\_YDL110C[count;270]



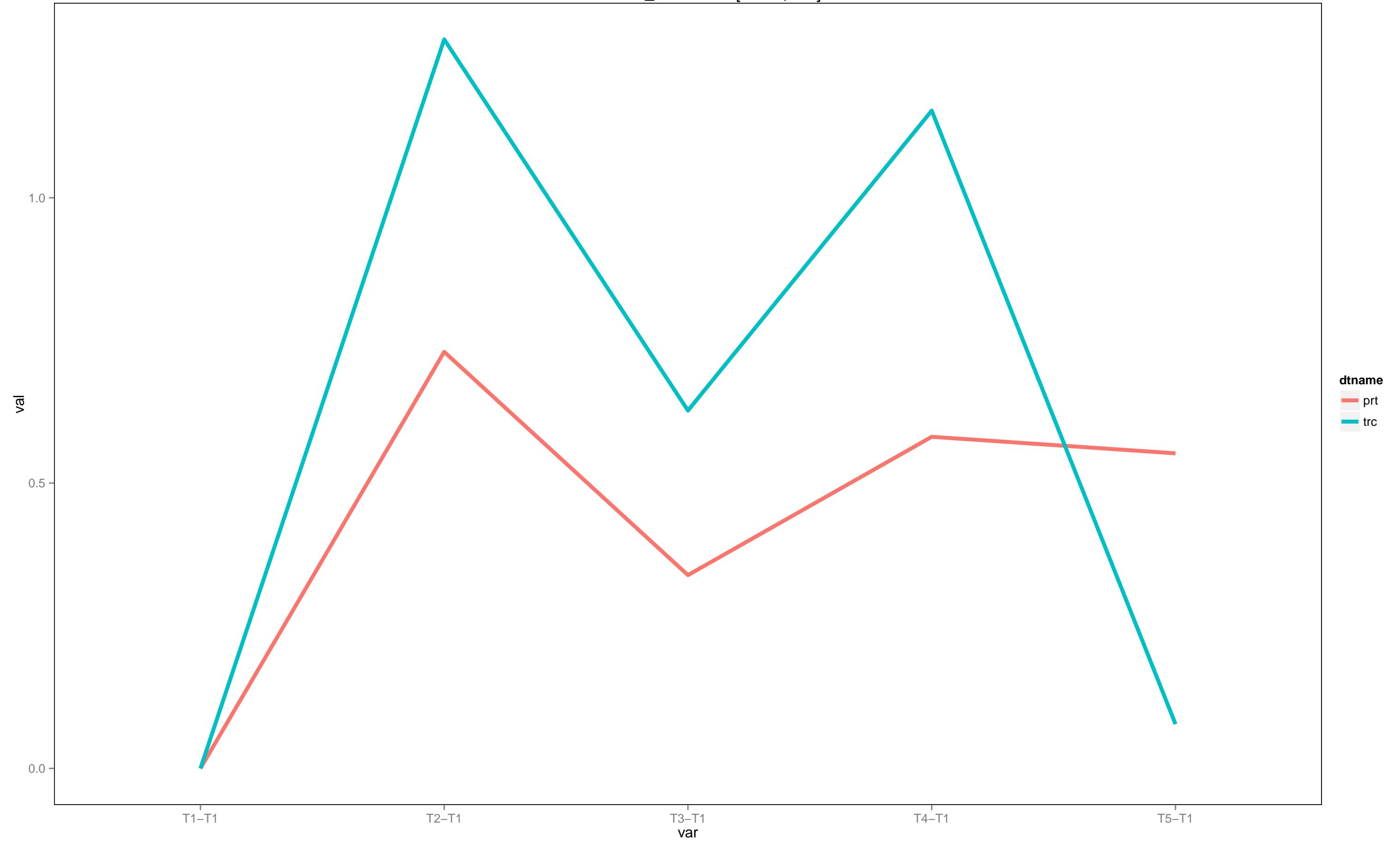
Gene name\_YDR122W[count;270]



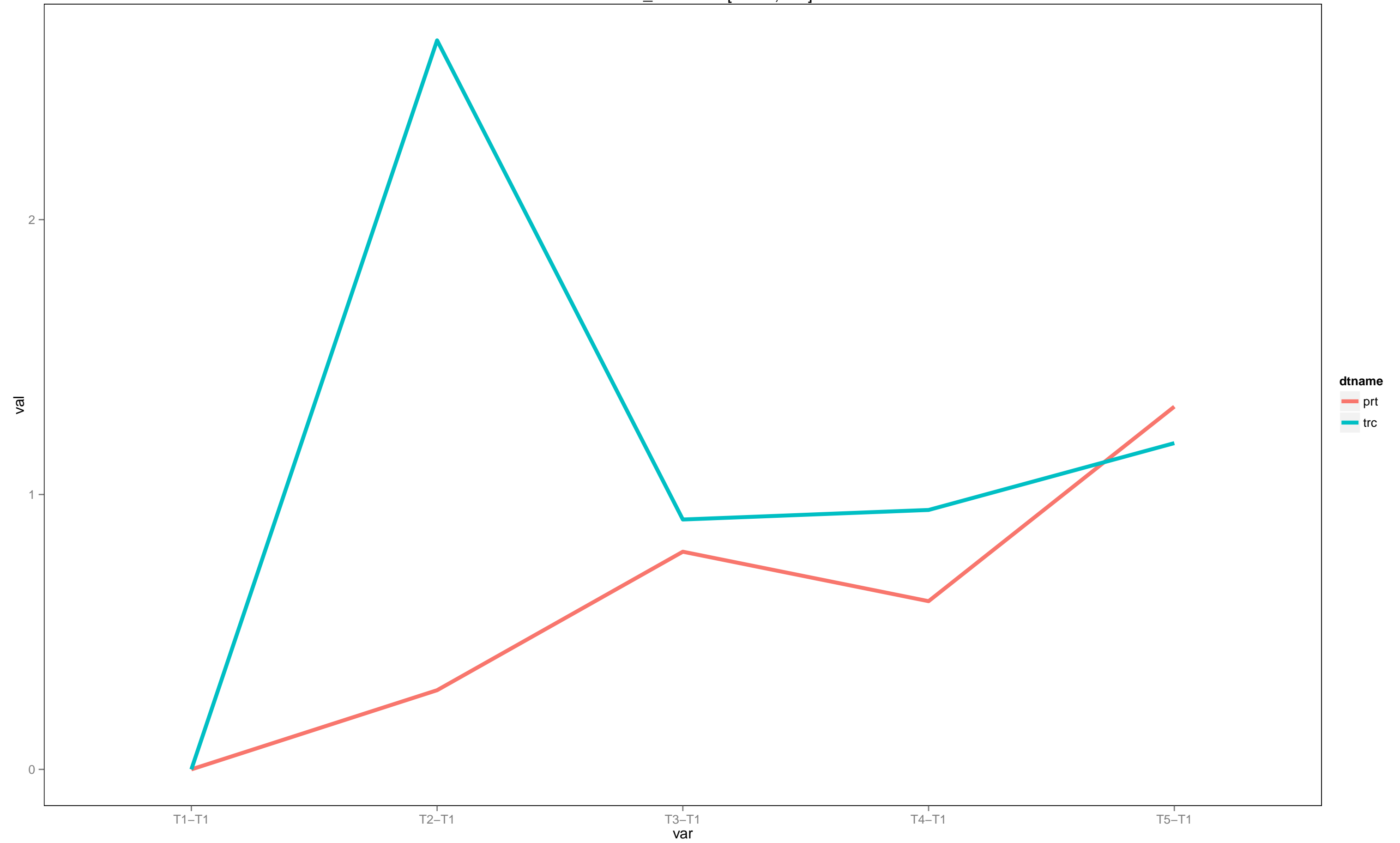
Gene name\_YDL110C[count;271]



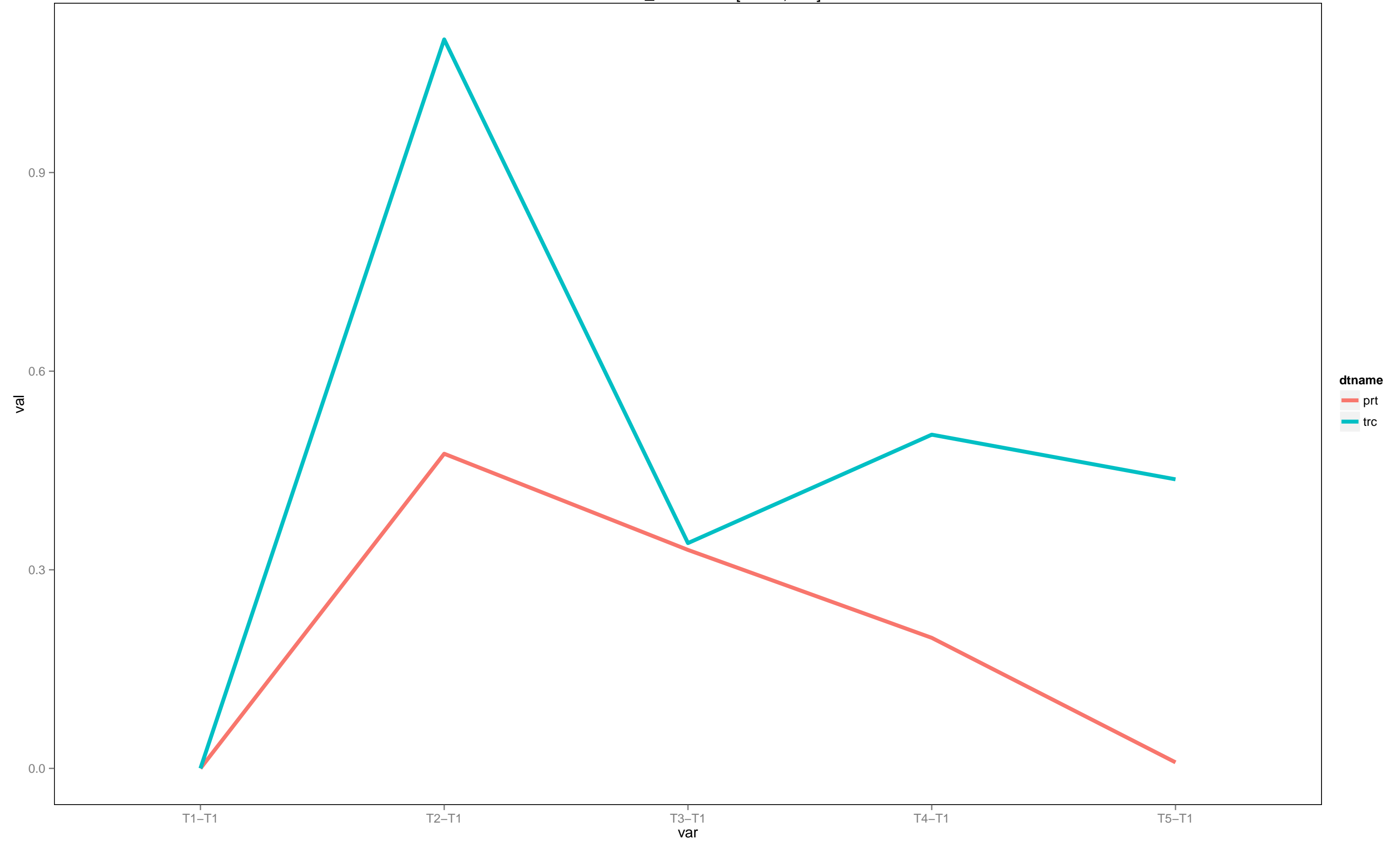
Gene name\_YDR122W[count;271]



Gene name\_YDL110C[count;272]

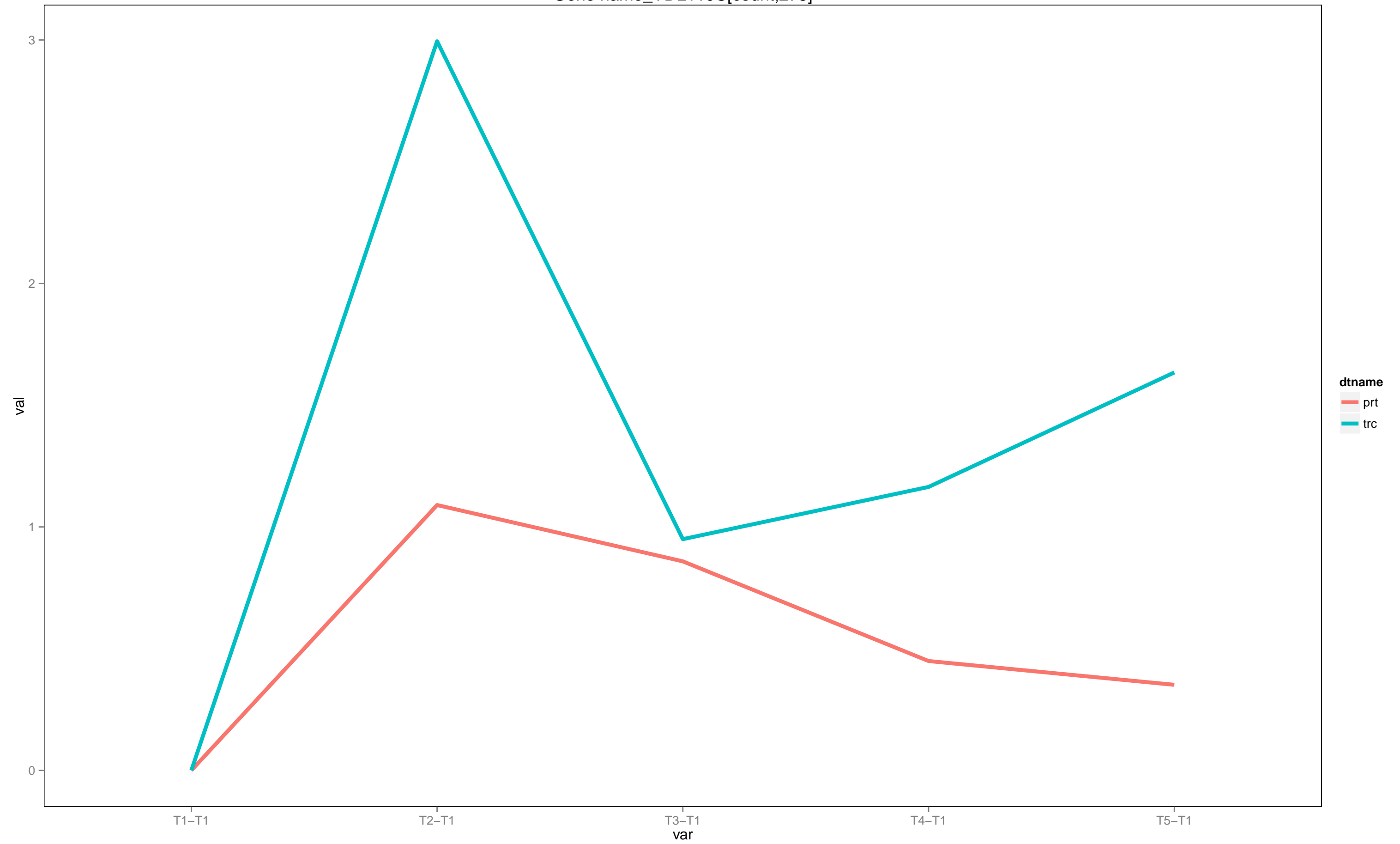


Gene name\_YDR122W[count;272]

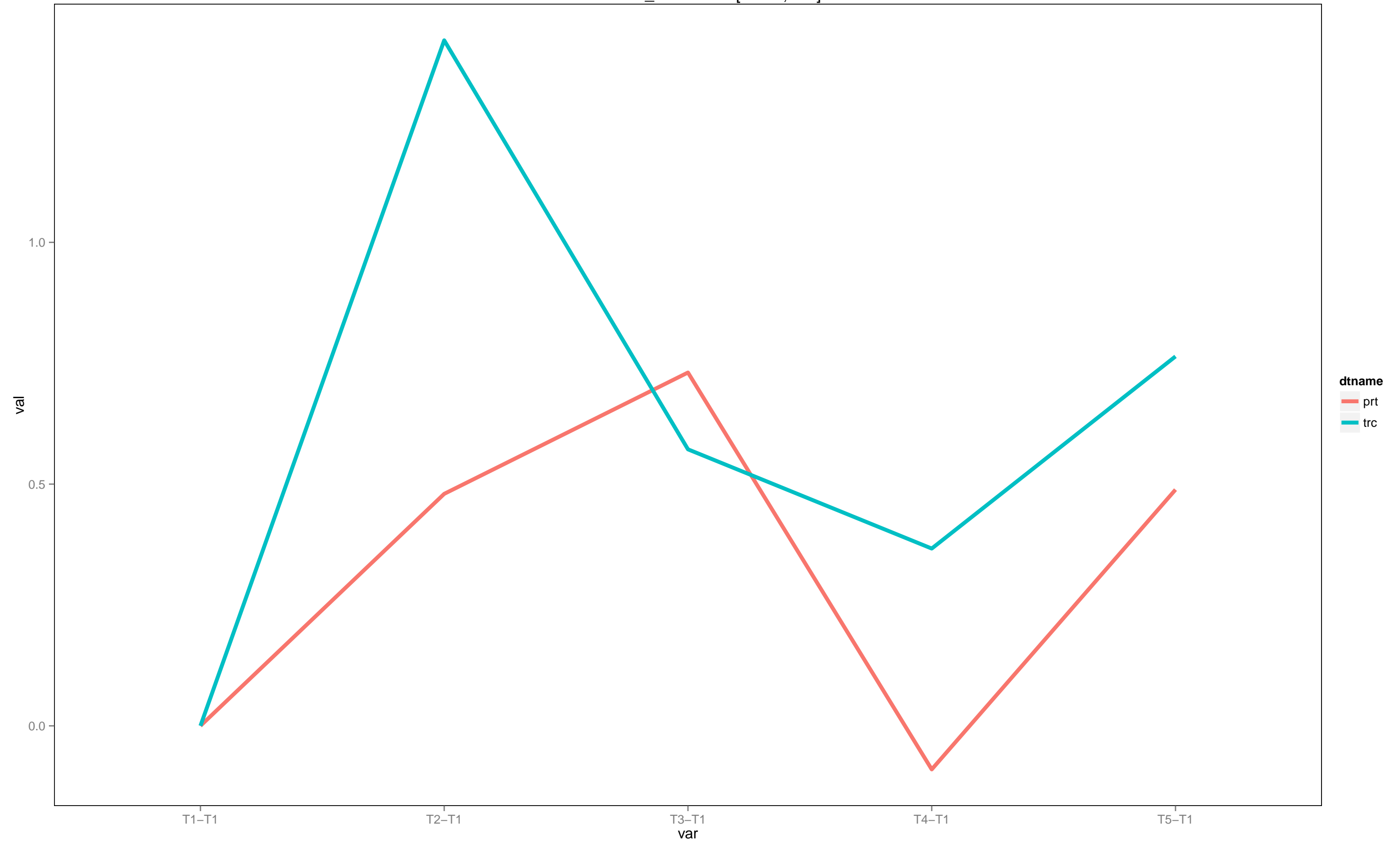




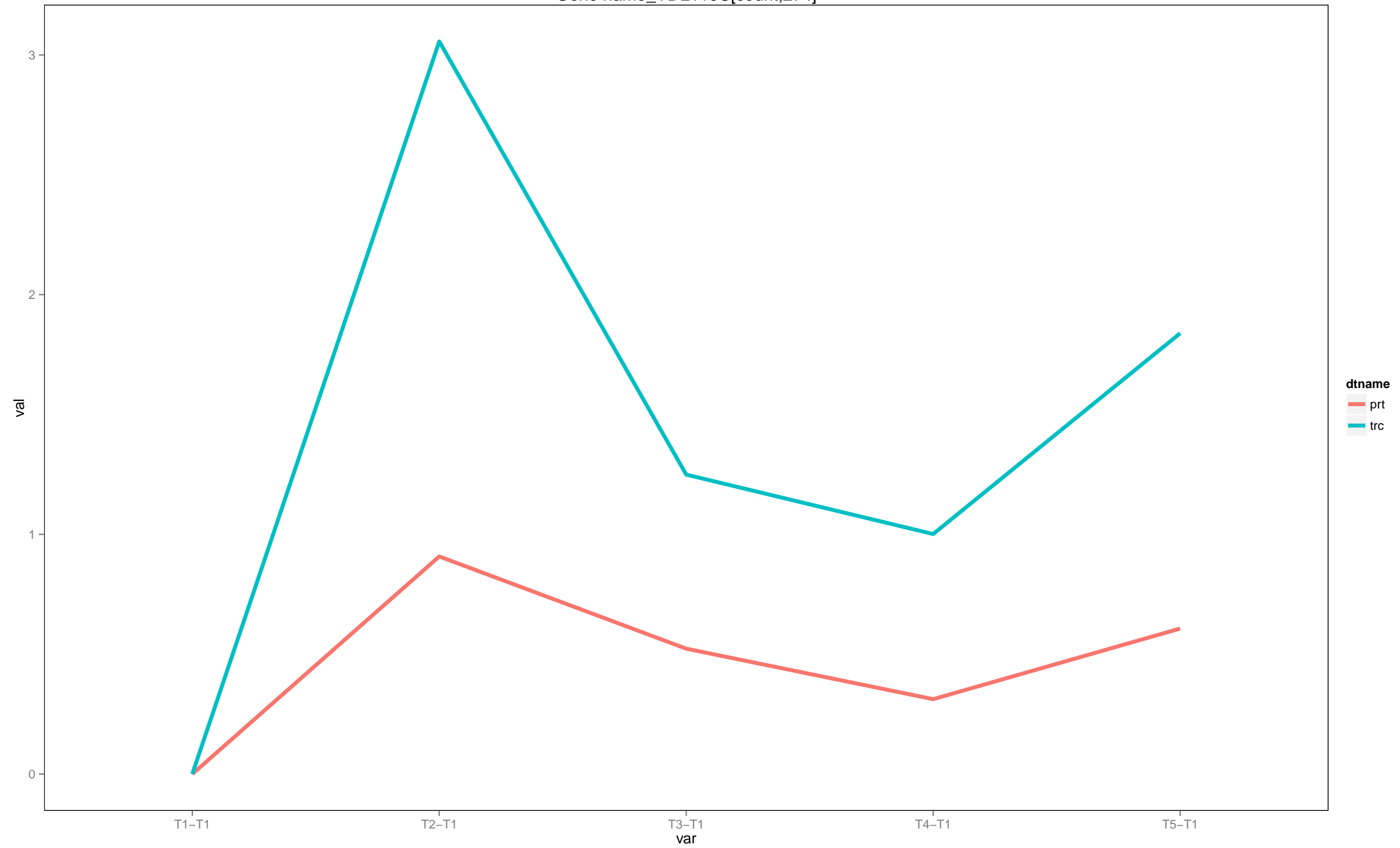
Gene name\_YDL110C[count;273]



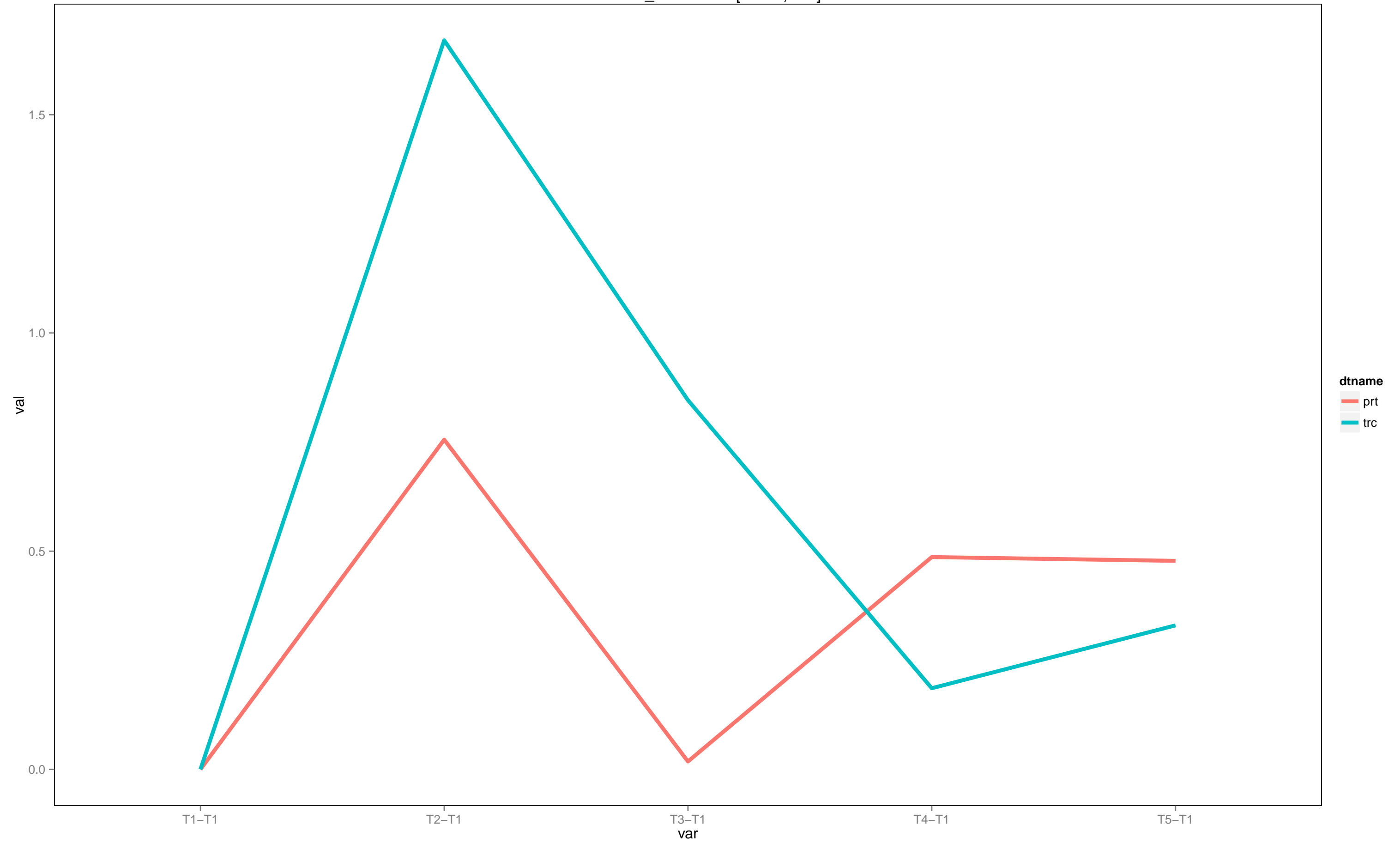
Gene name\_YDR122W[count;273]



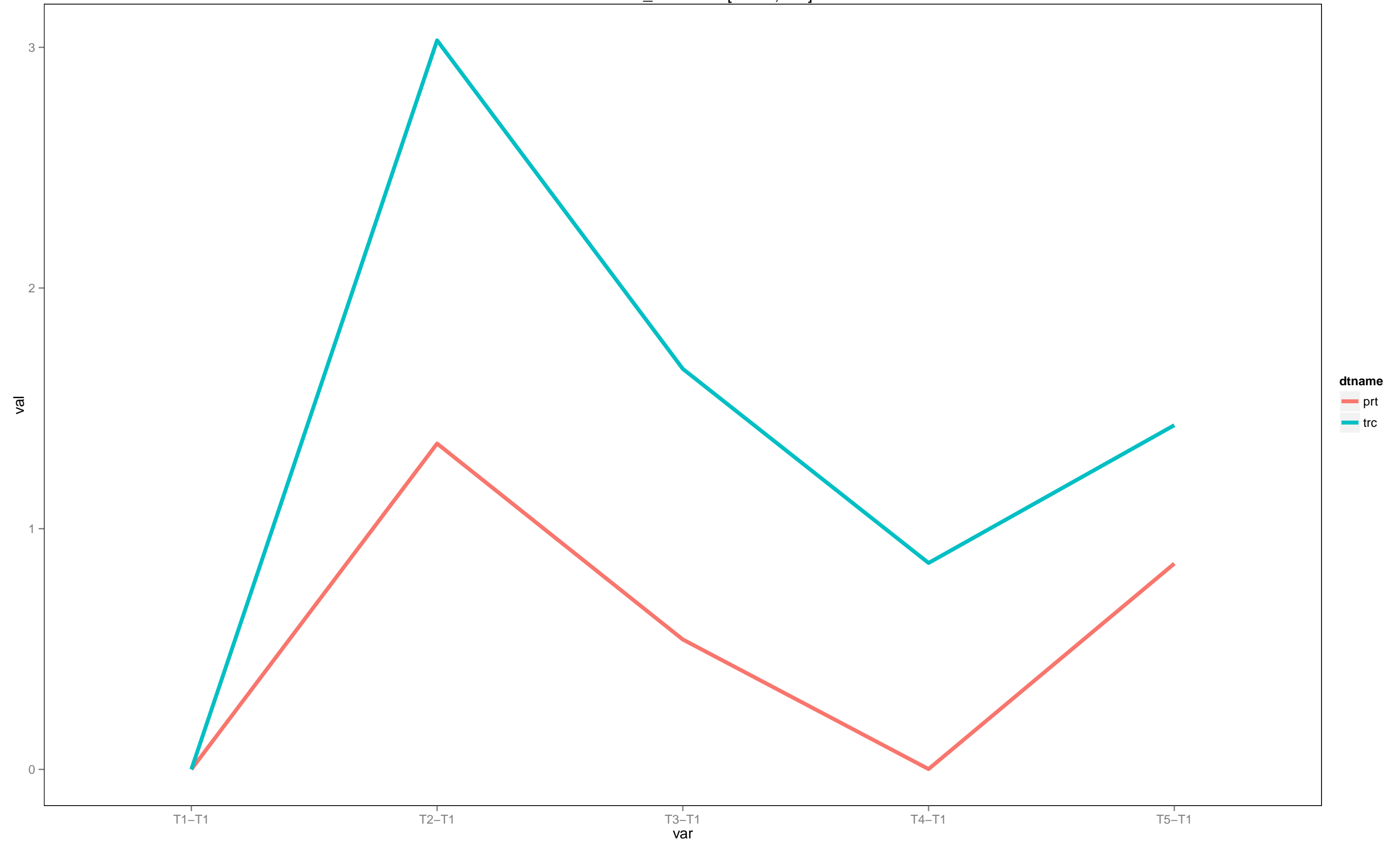
Gene name\_YDL110C[count;274]



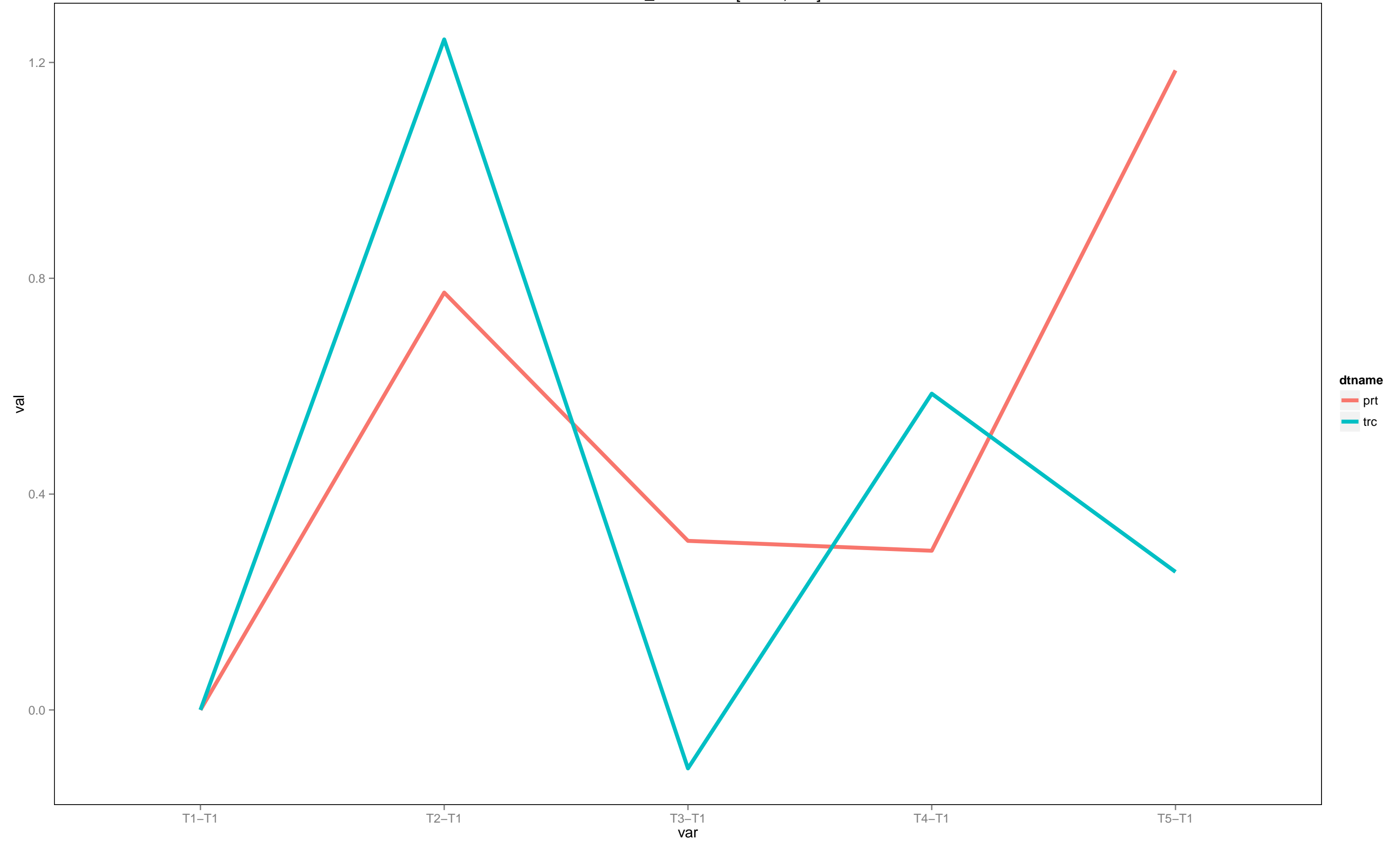
Gene name\_YDR122W[count;274]



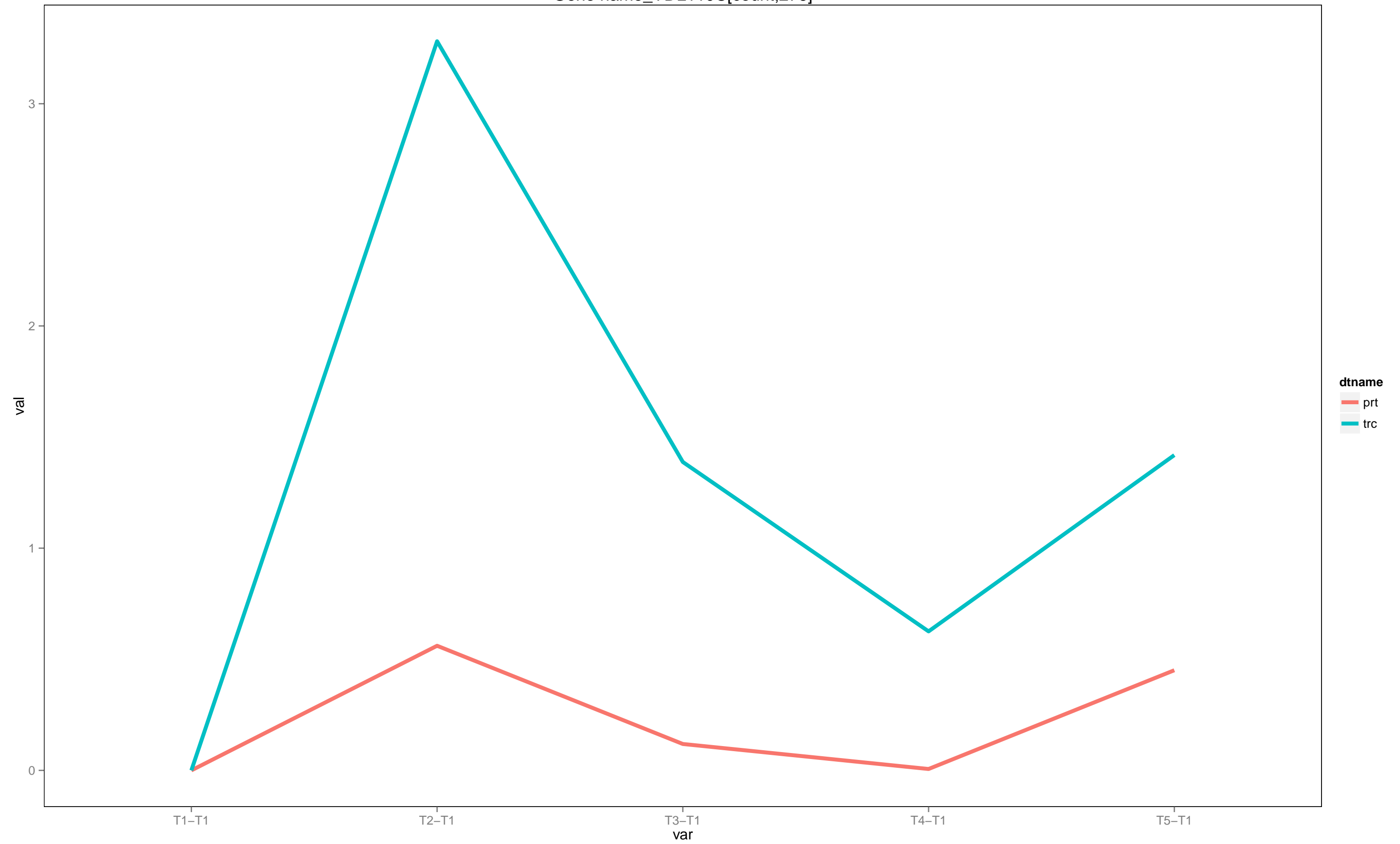
Gene name\_YDL110C[count;275]



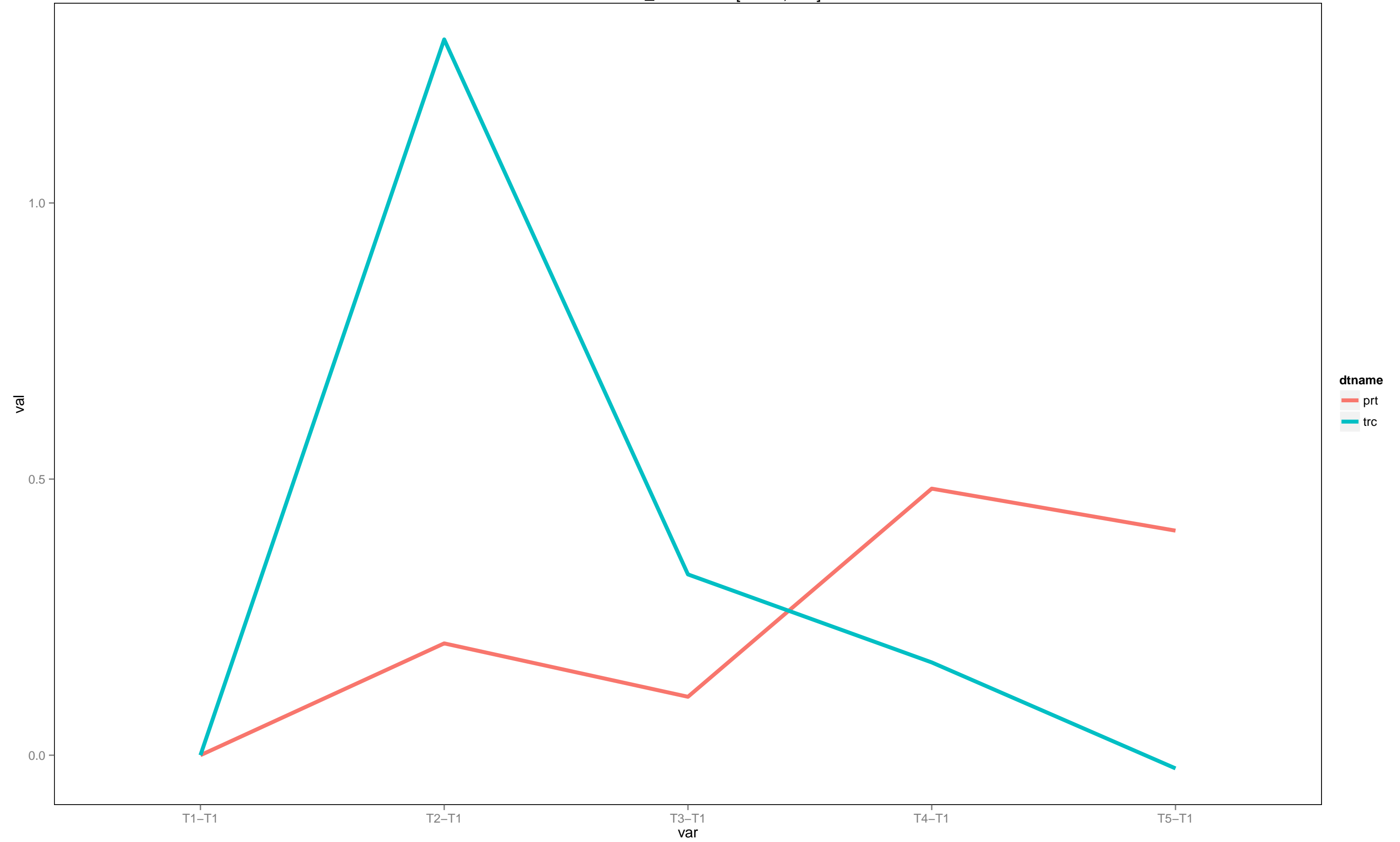
Gene name\_YDR122W[count;275]



Gene name\_YDL110C[count;276]

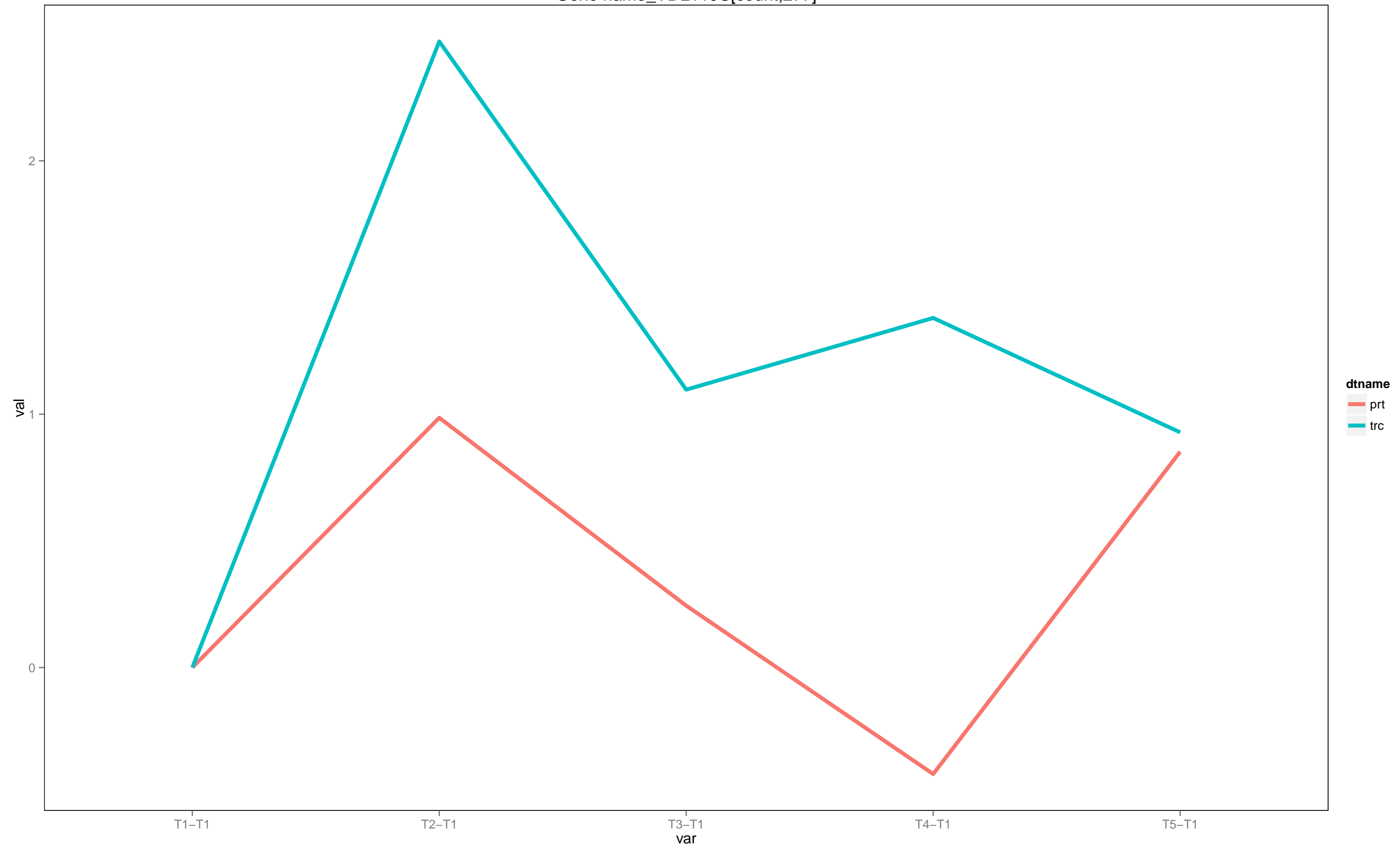


Gene name\_YDR122W[count;276]

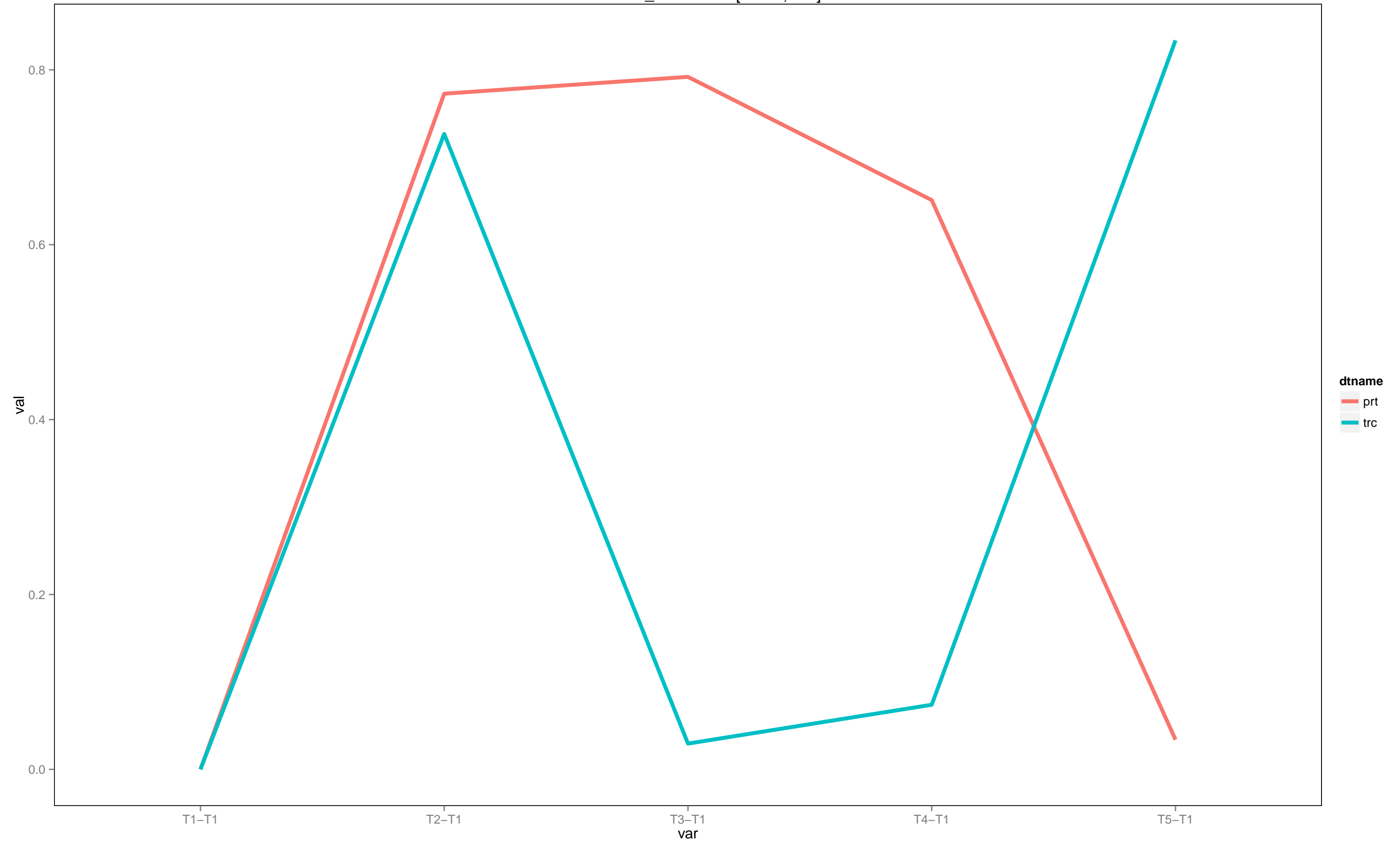




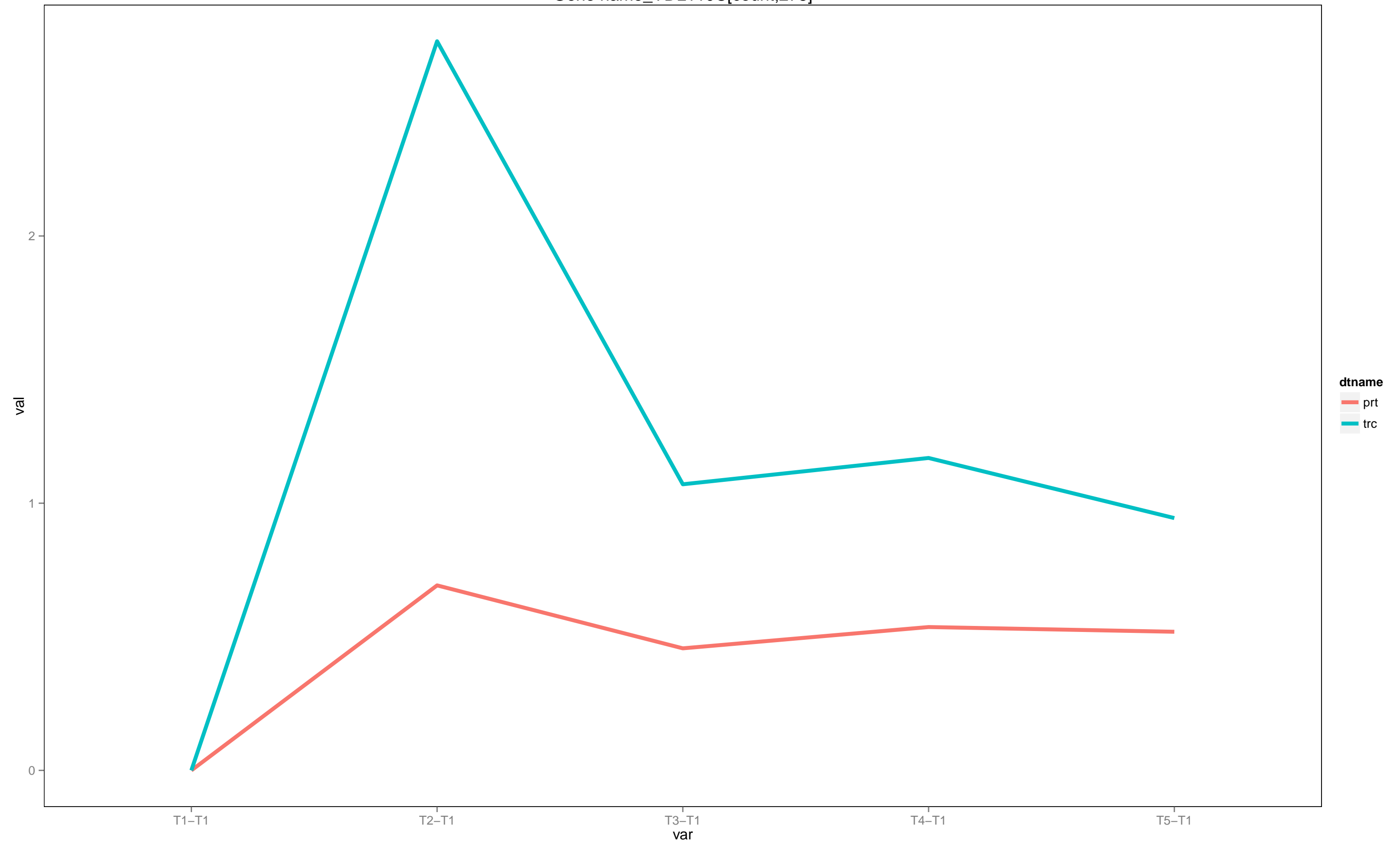
Gene name\_YDL110C[count;277]



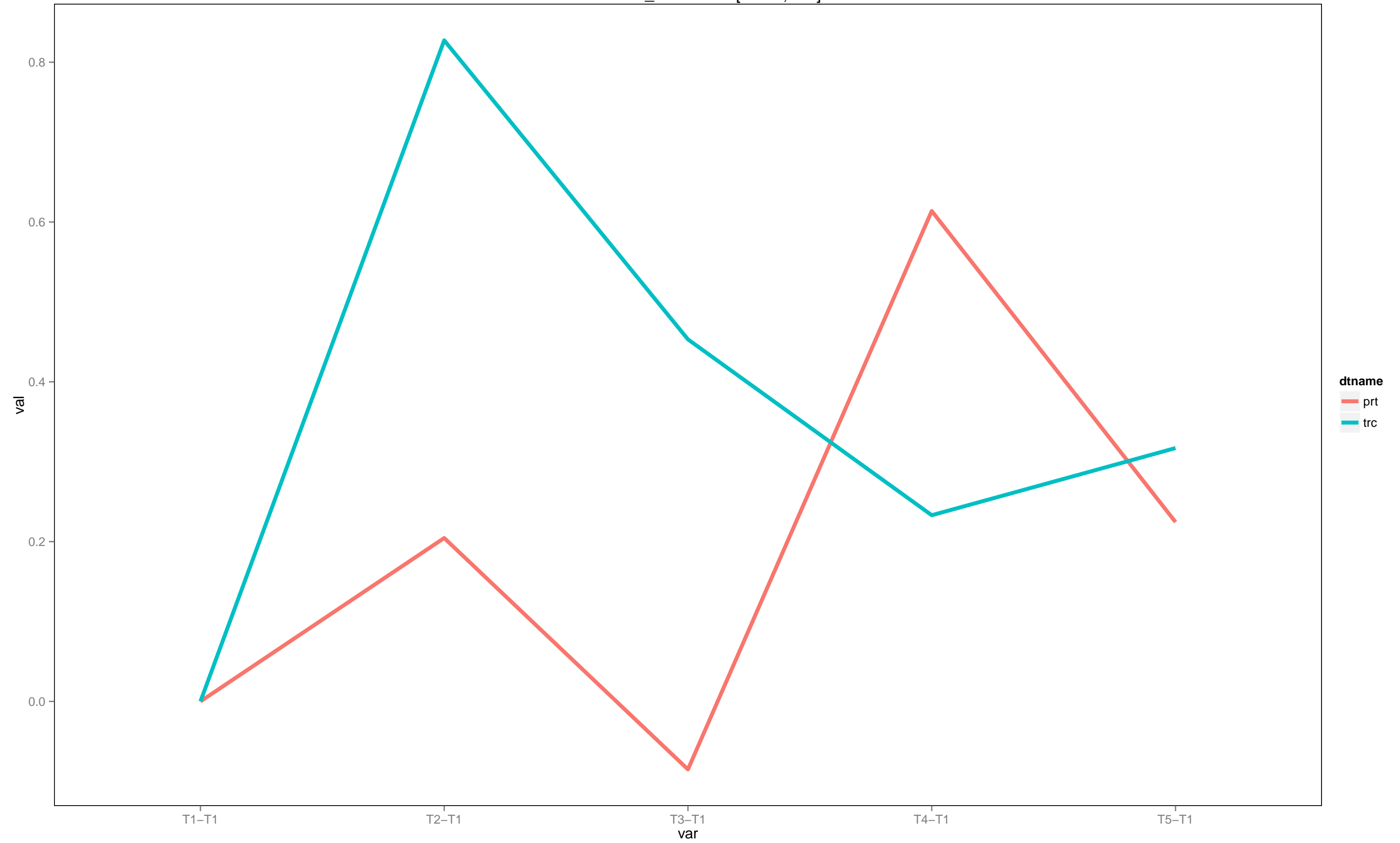
Gene name\_YDR122W[count;277]



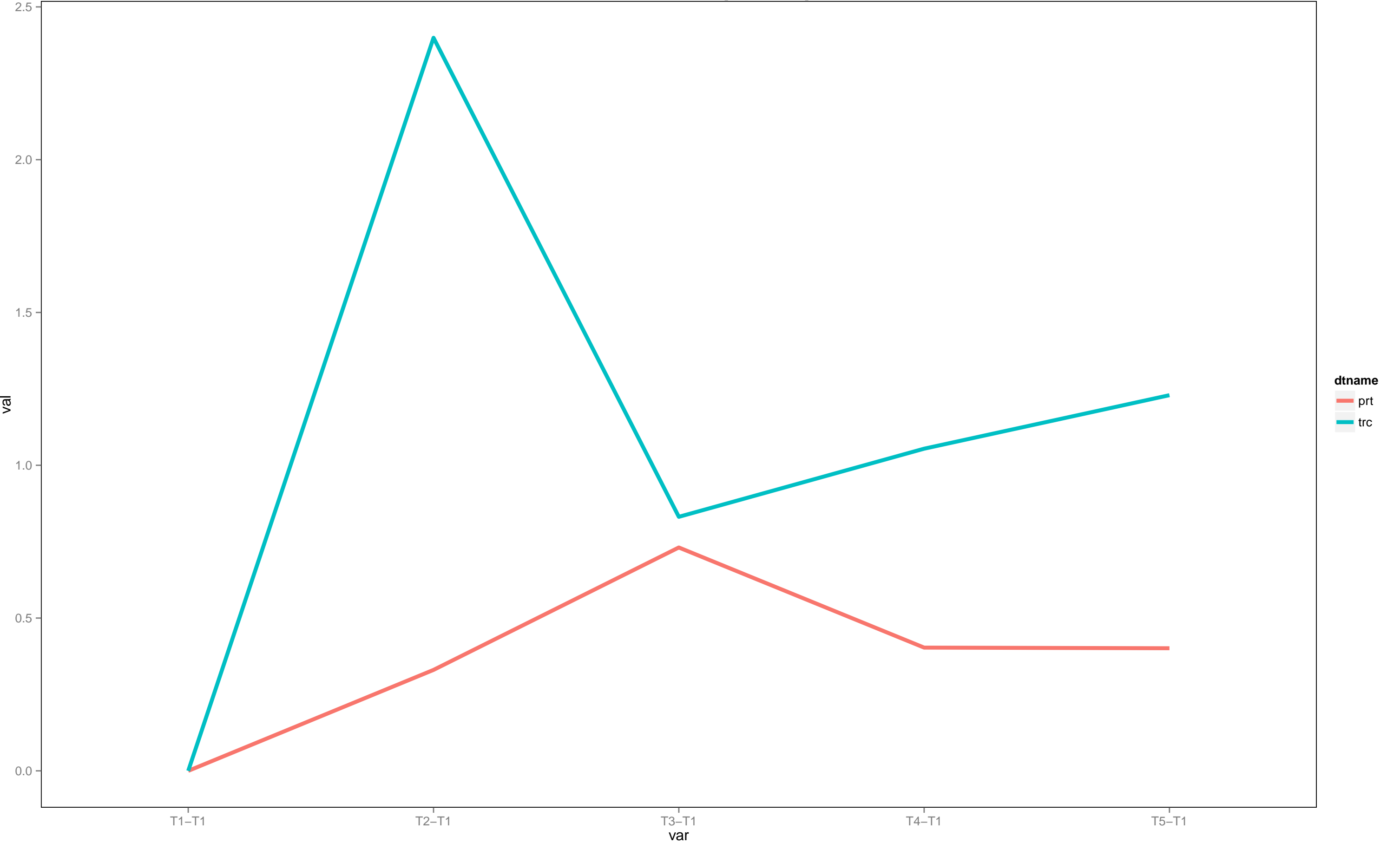
Gene name\_YDL110C[count;278]



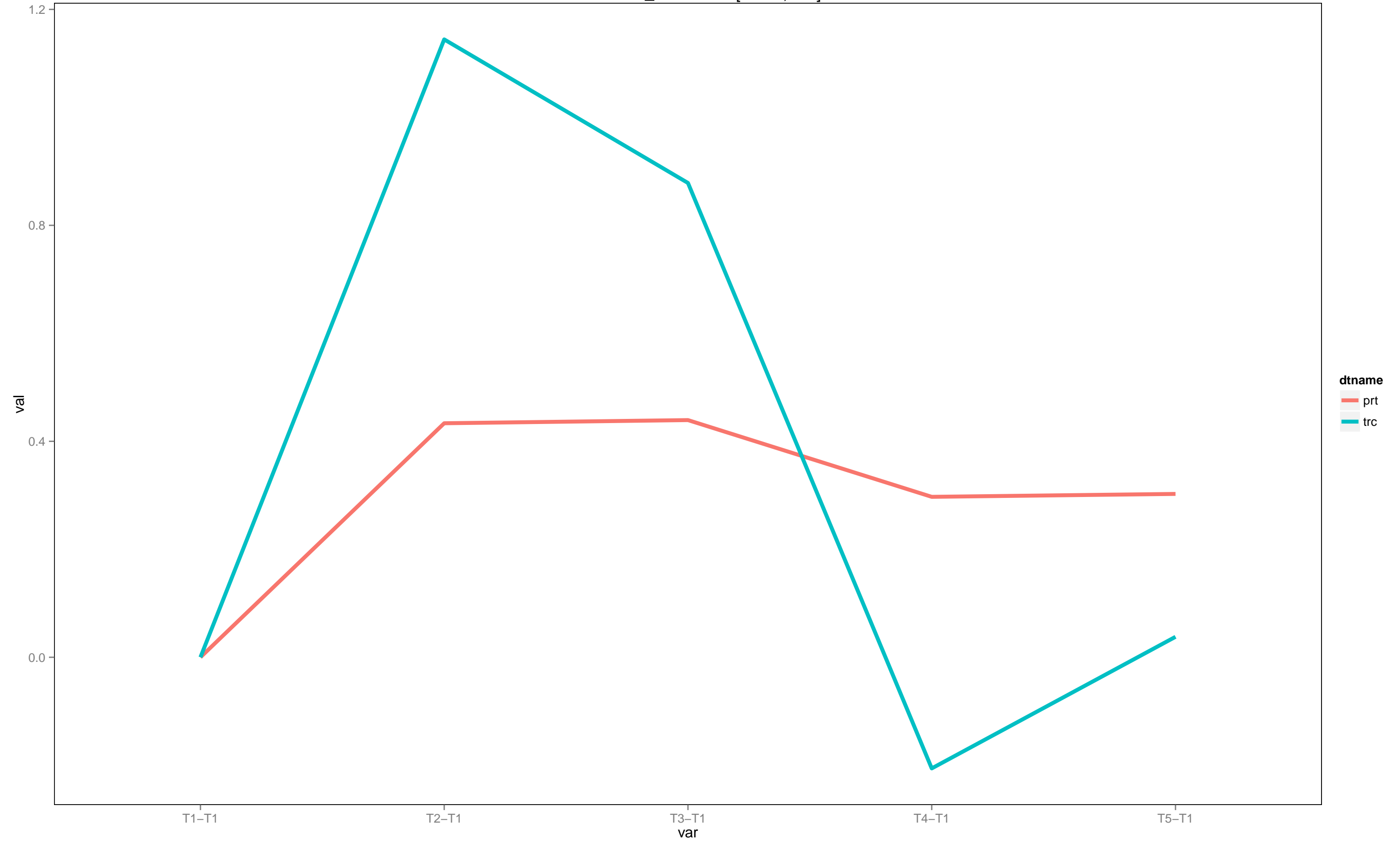
Gene name\_YDR122W[count;278]



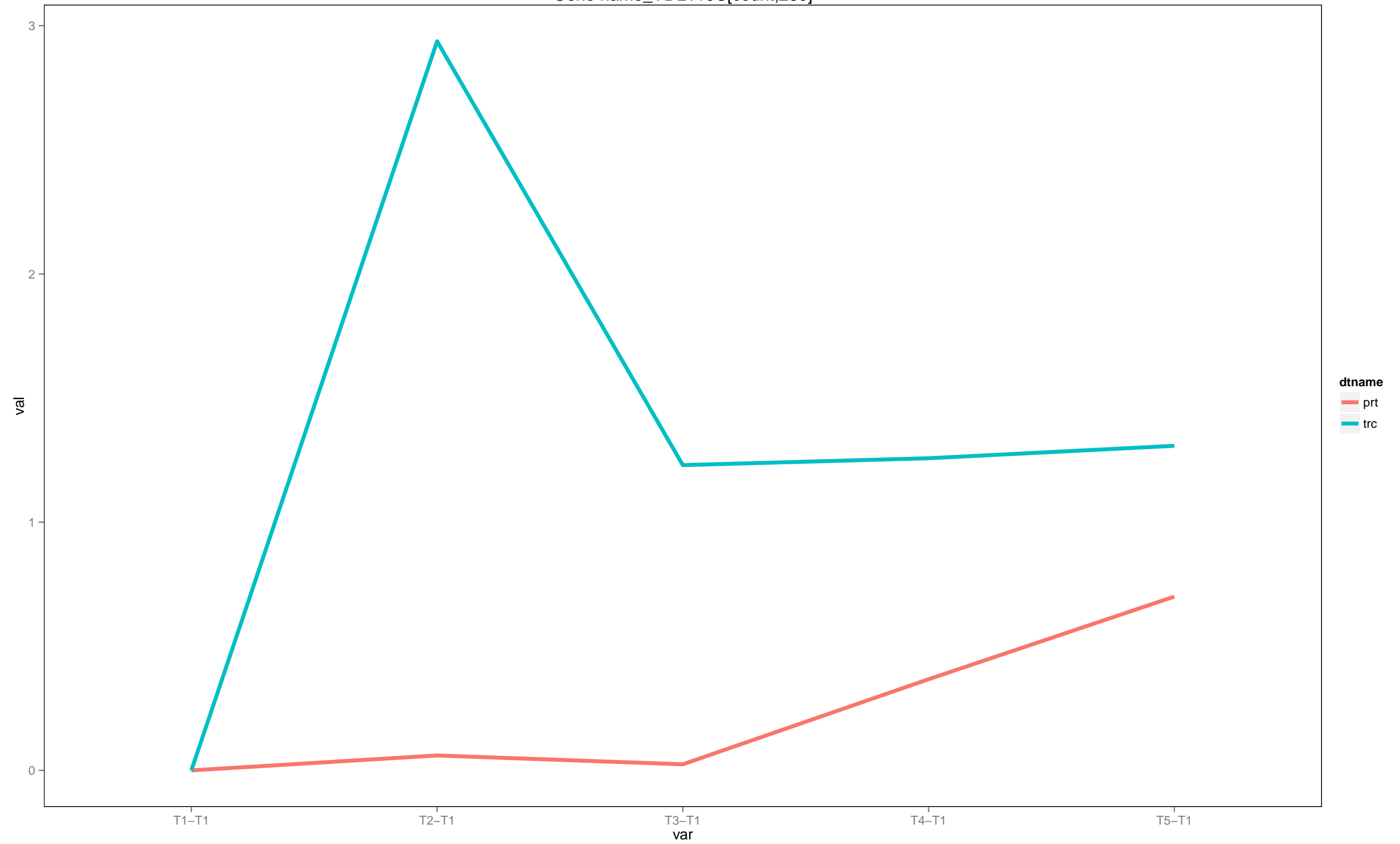
Gene name\_YDL110C[count;279]



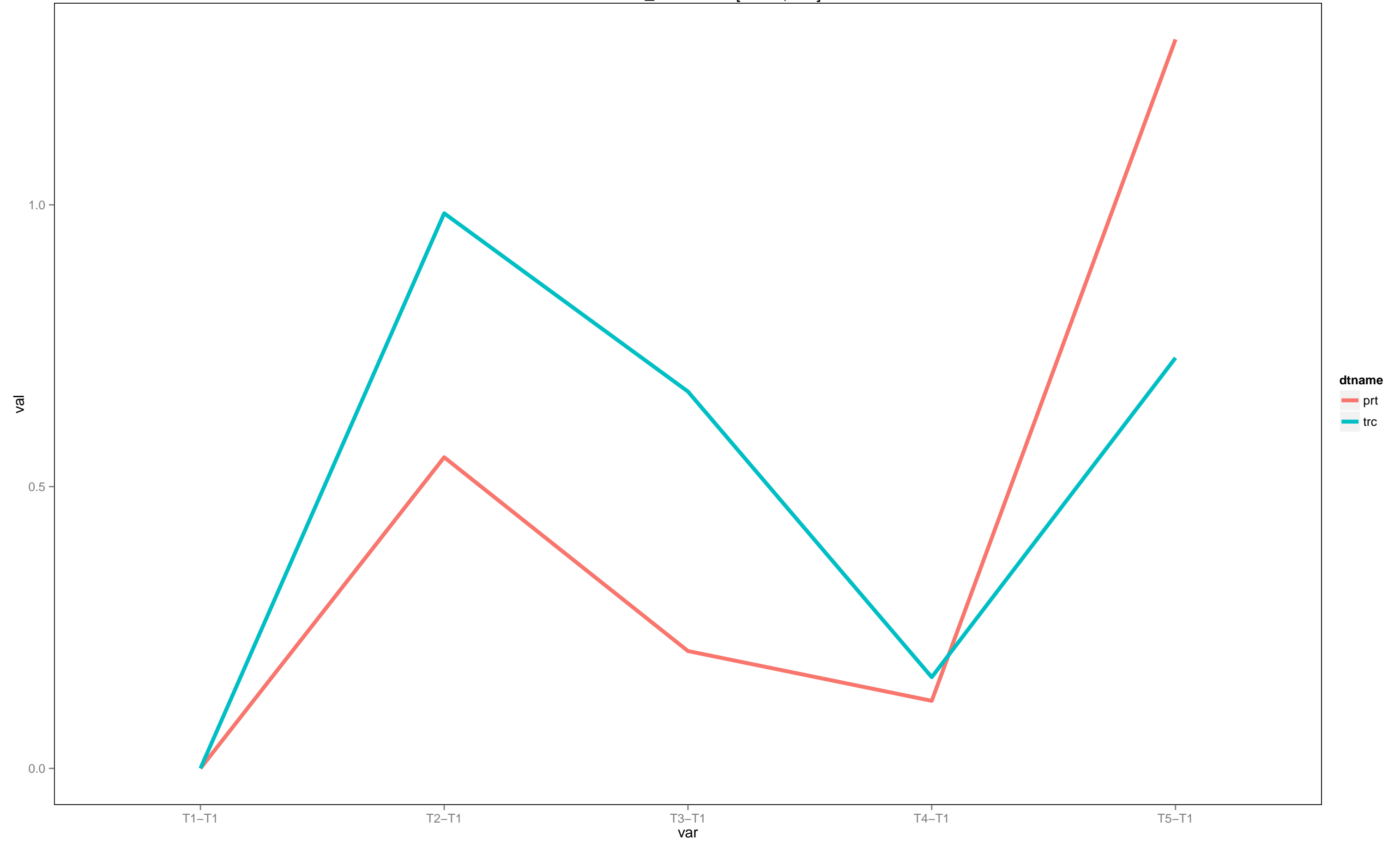
Gene name\_YDR122W[count;279]



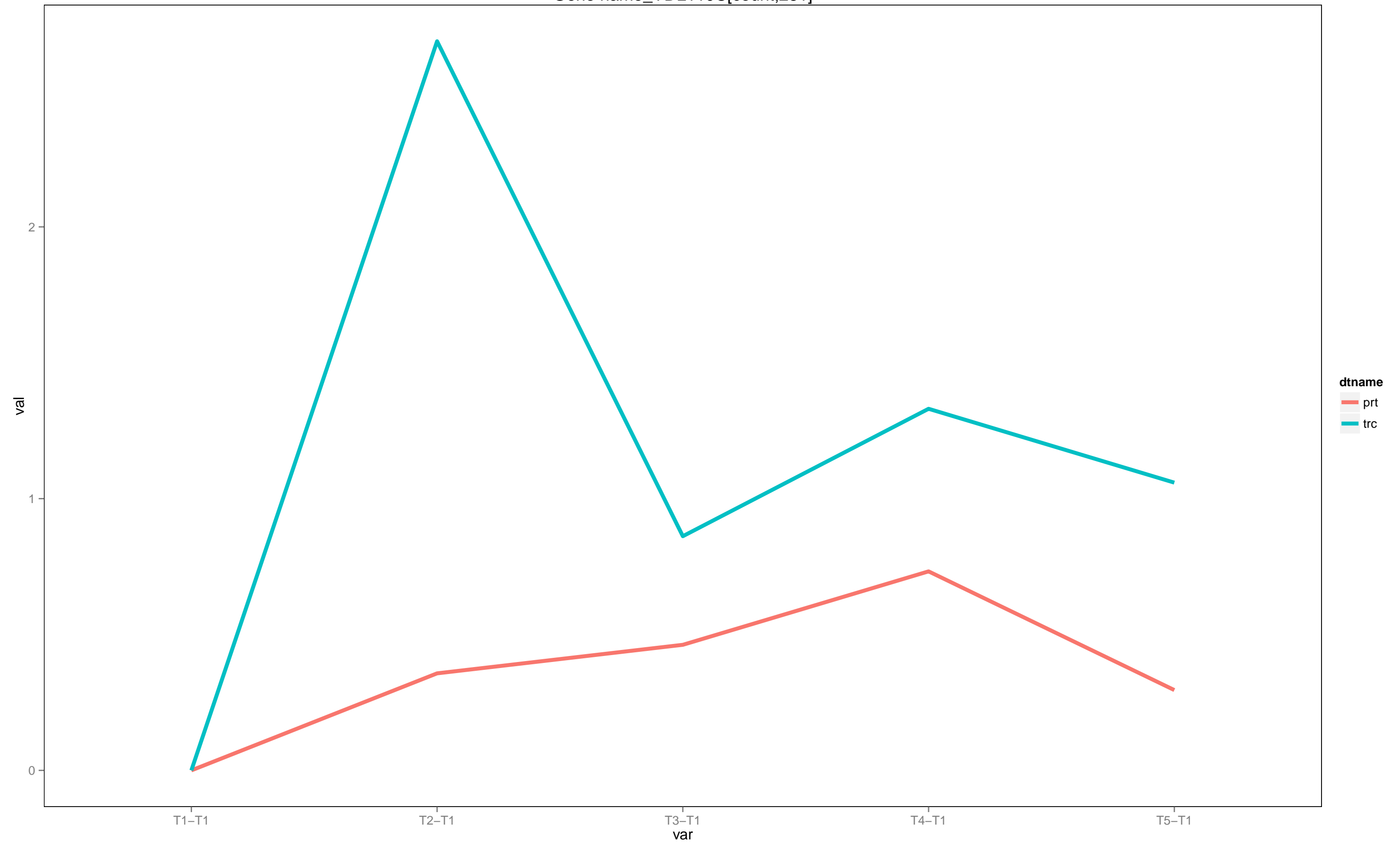
Gene name\_YDL110C[count;280]



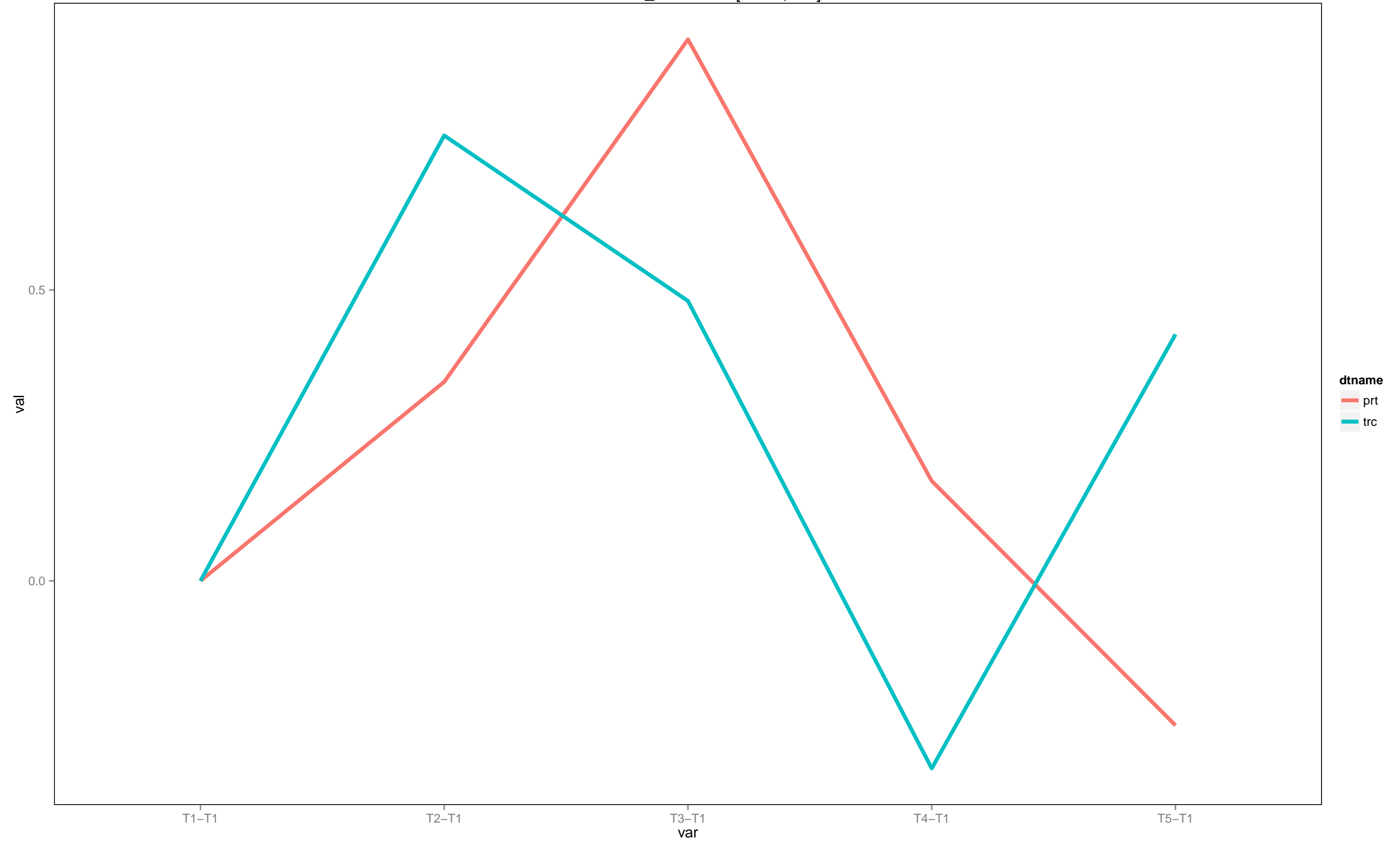
Gene name\_YDR122W[count;280]



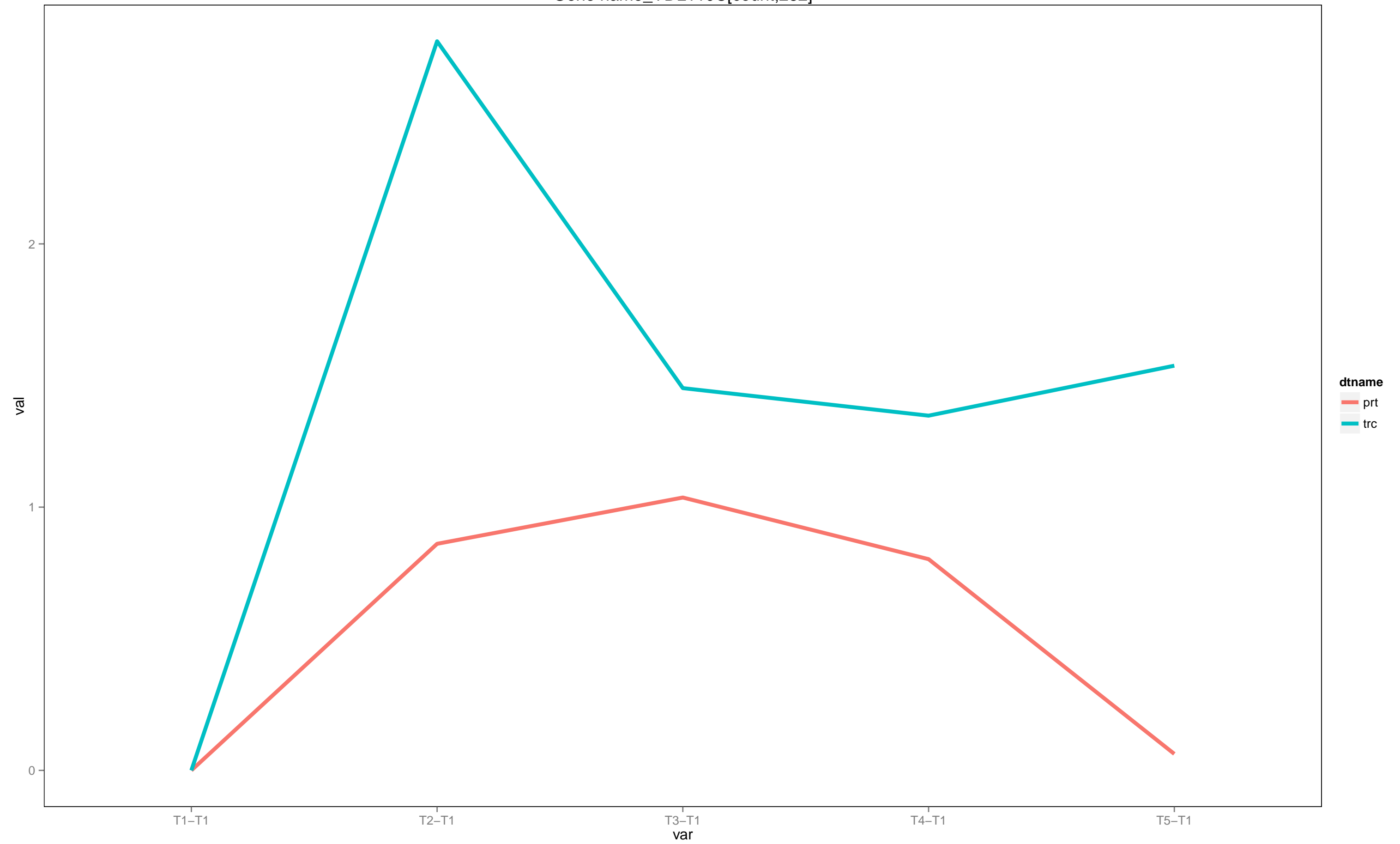




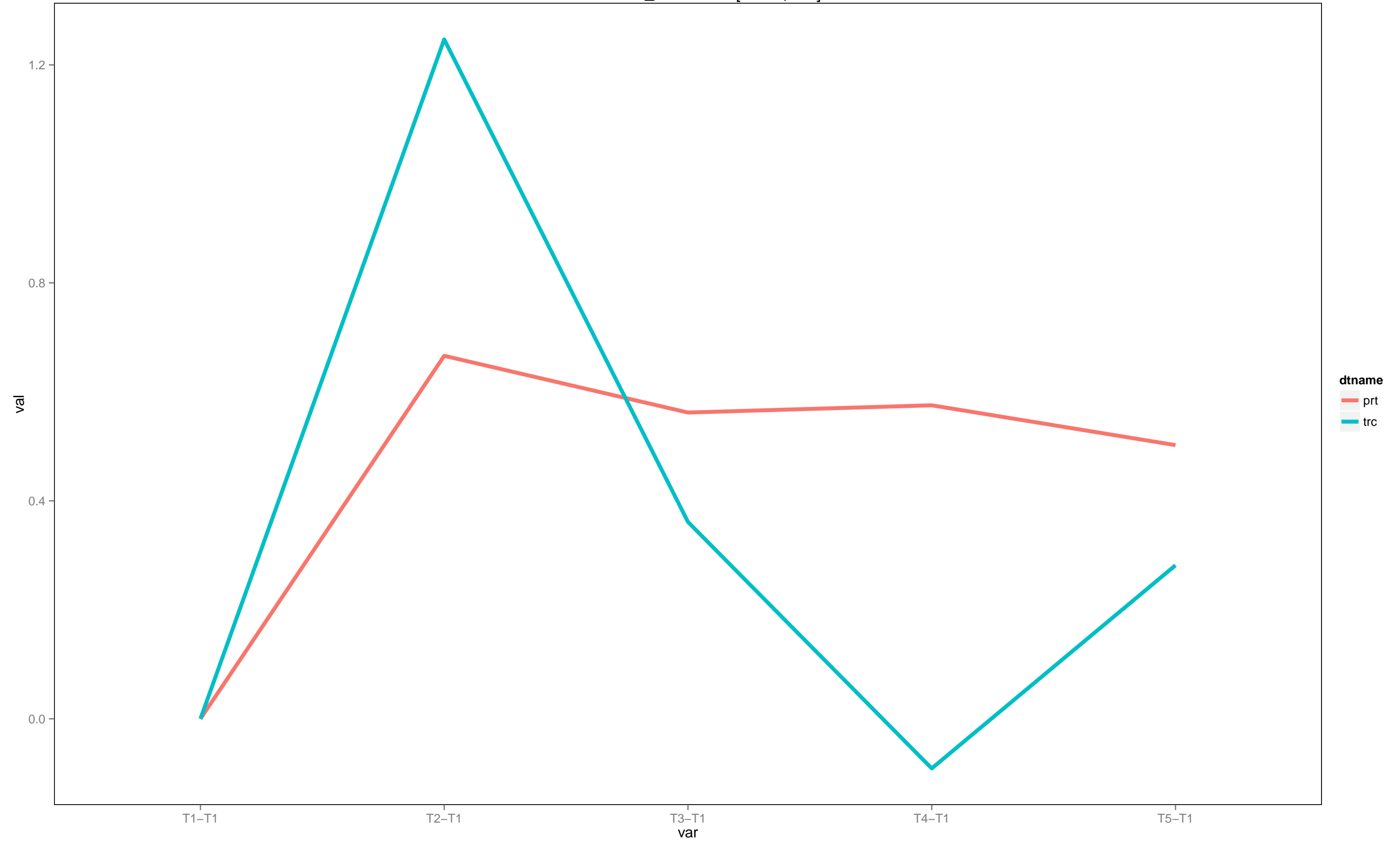
Gene name\_YDR122W[count;281]



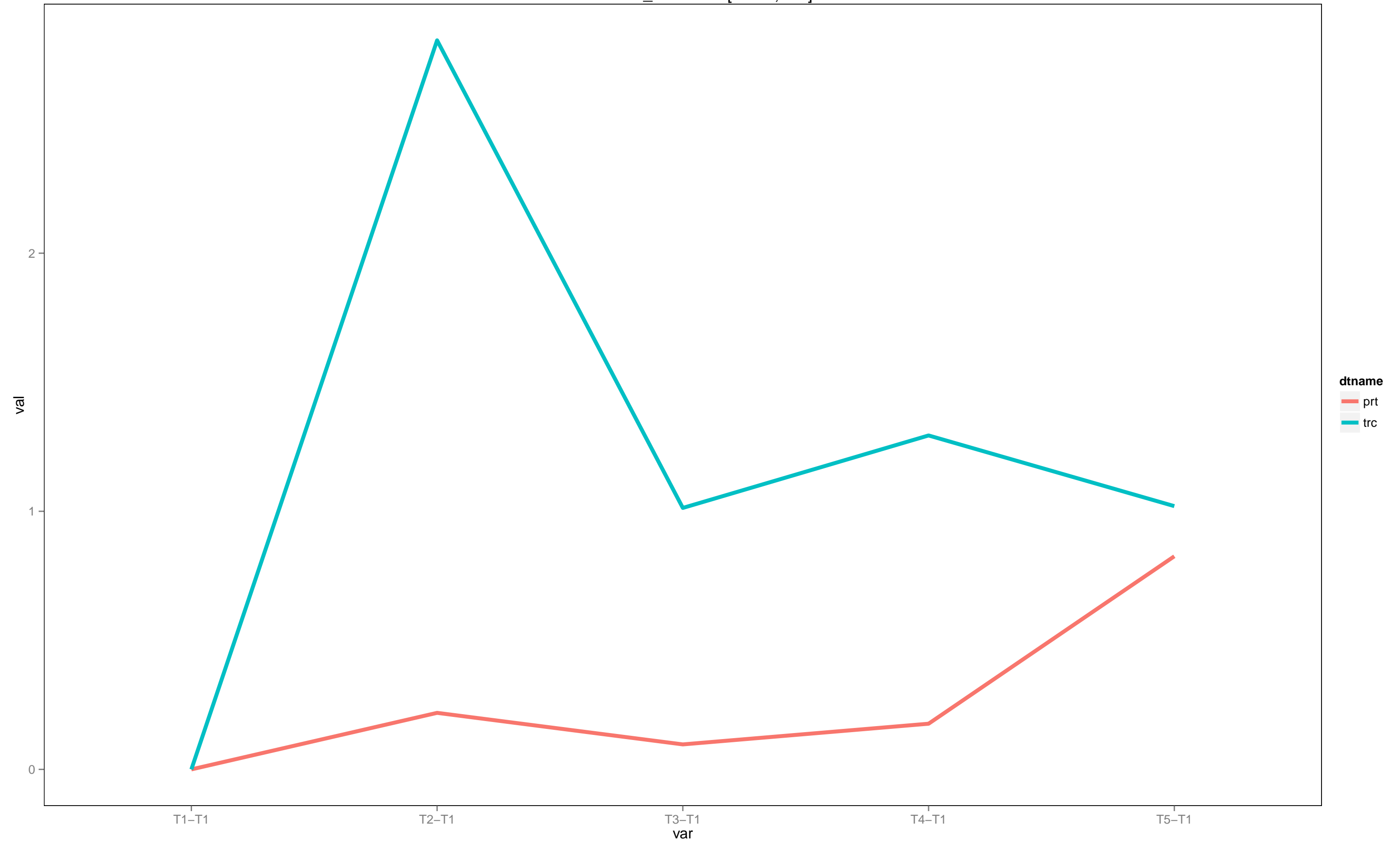
Gene name\_YDL110C[count;282]



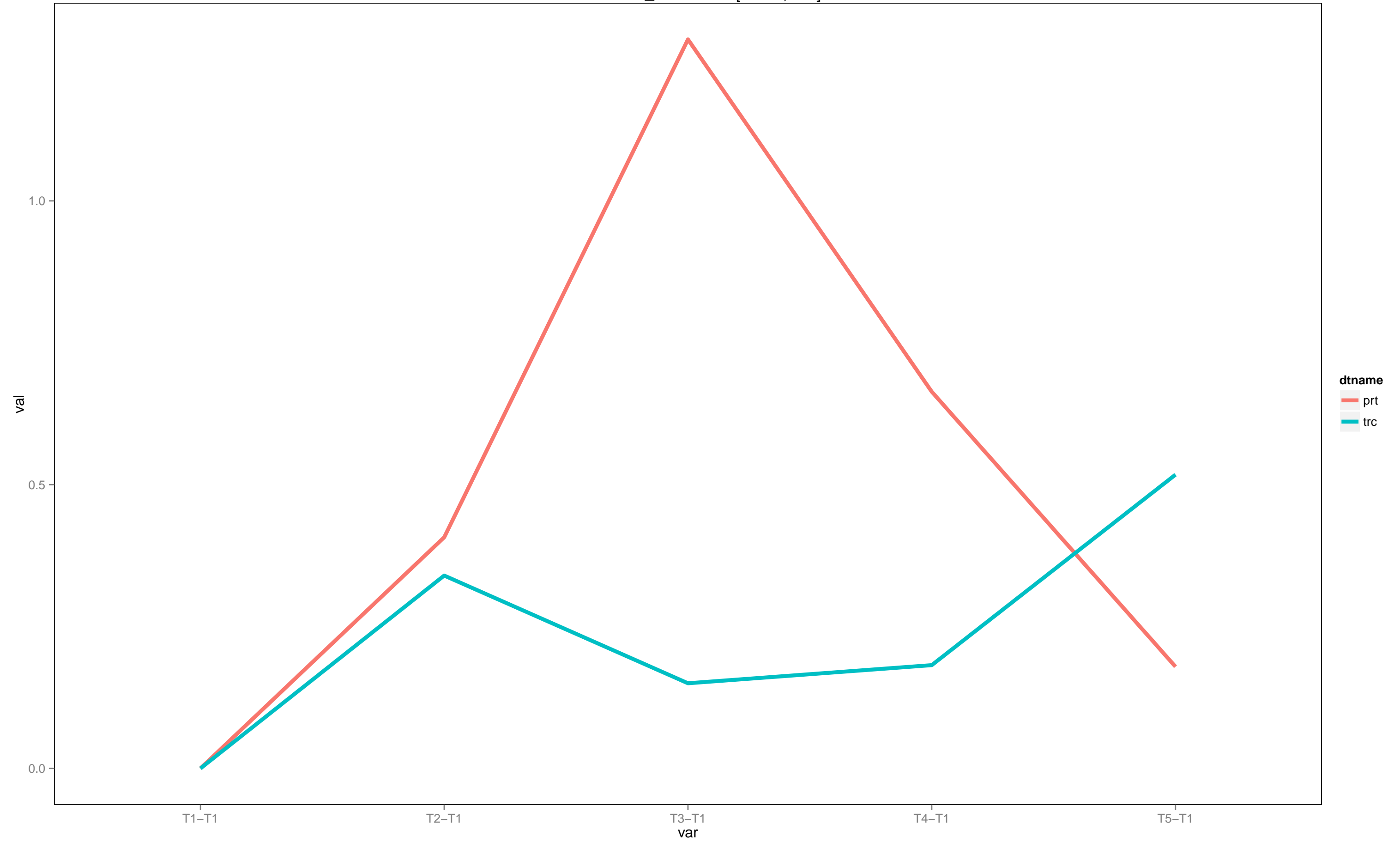
Gene name\_YDR122W[count;282]

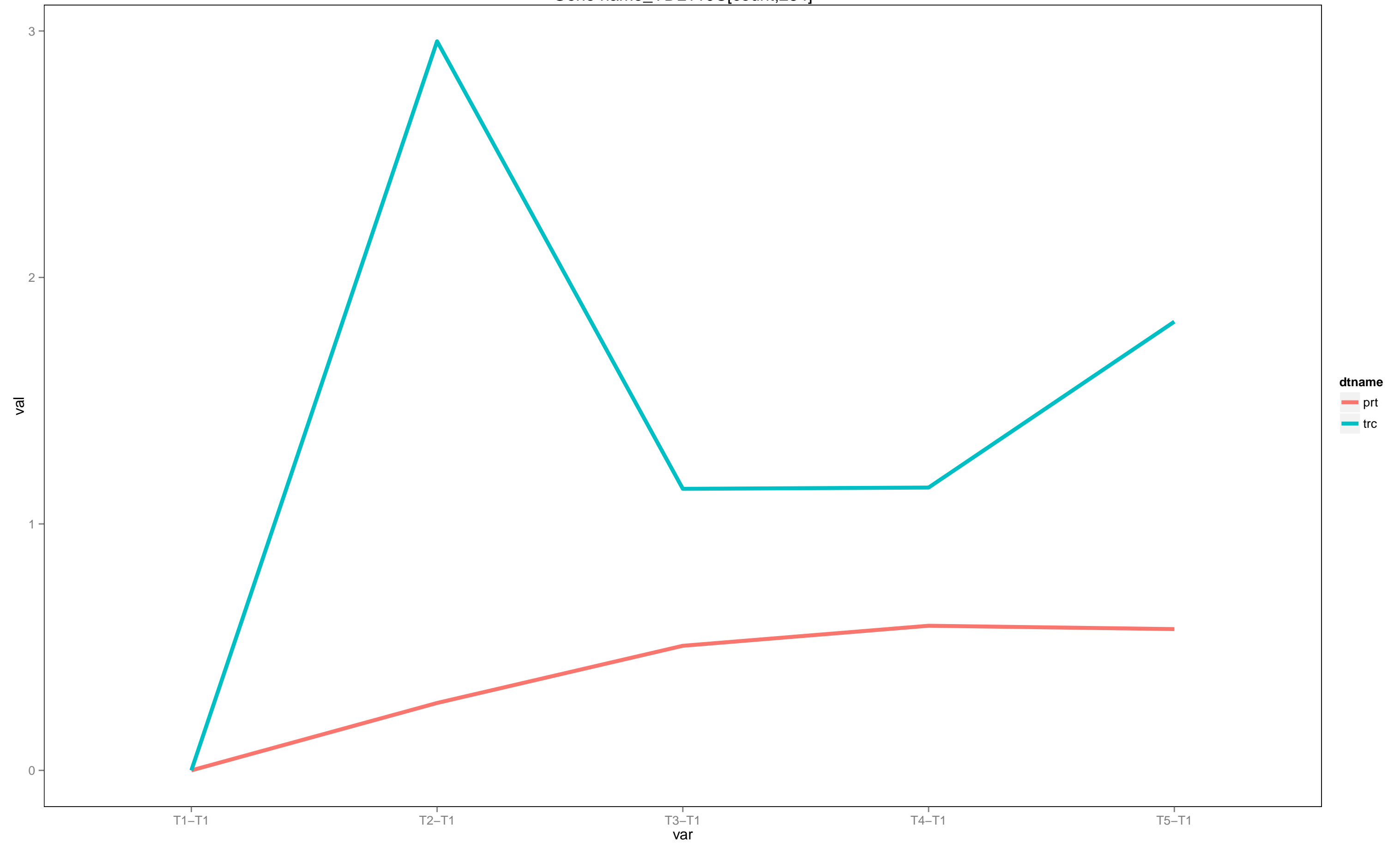


Gene name\_YDL110C[count;283]

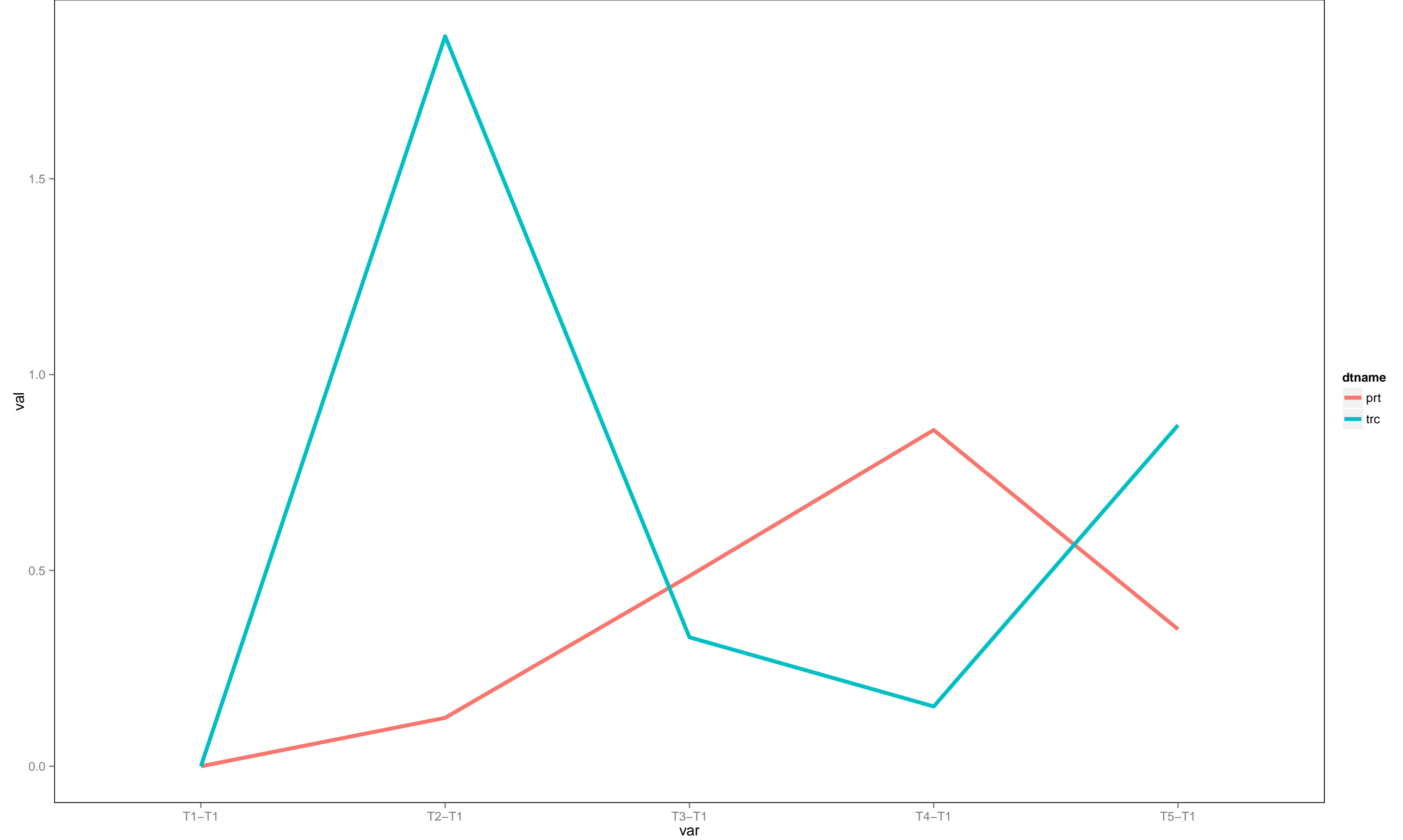


Gene name\_YDR122W[count;283]

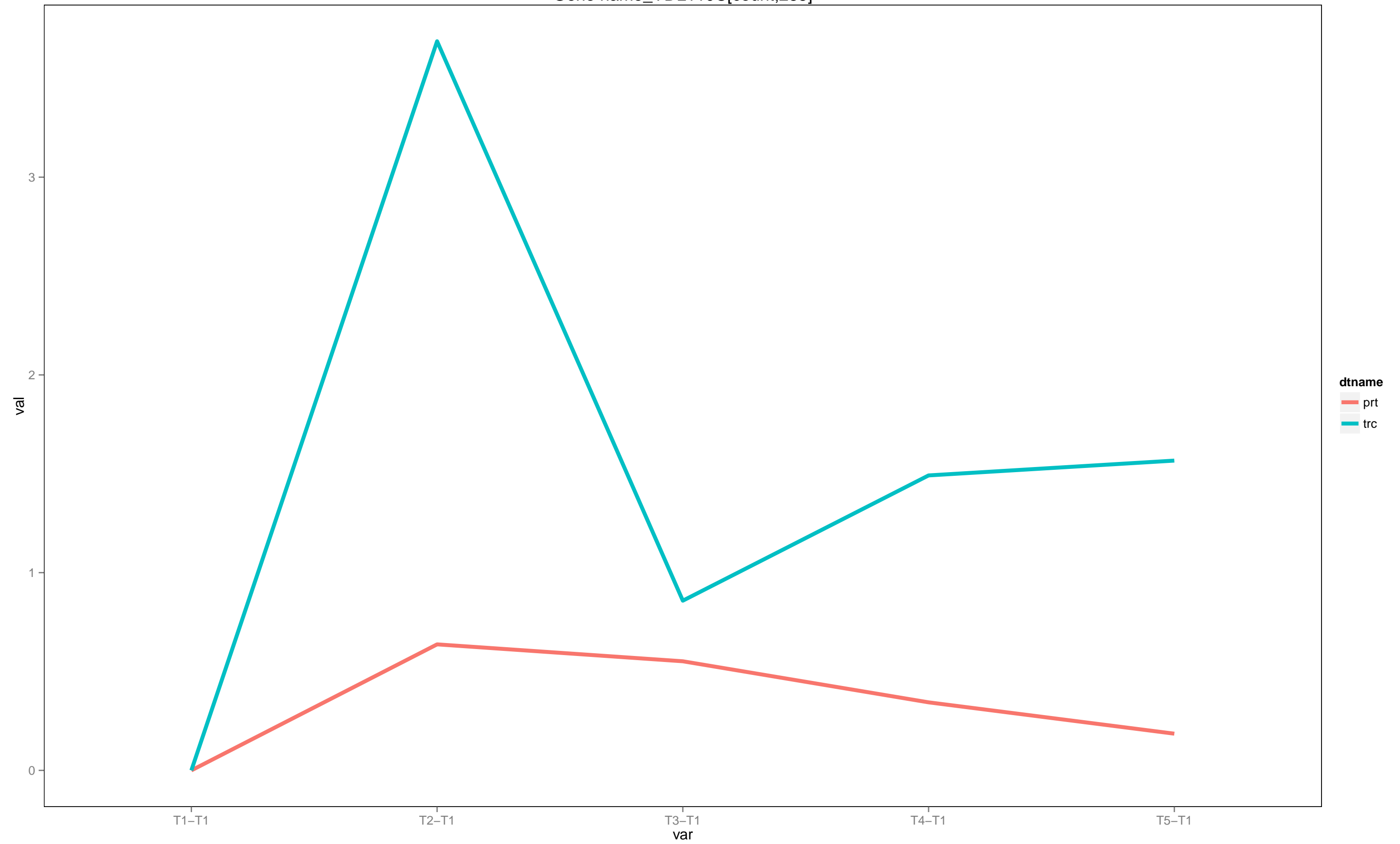




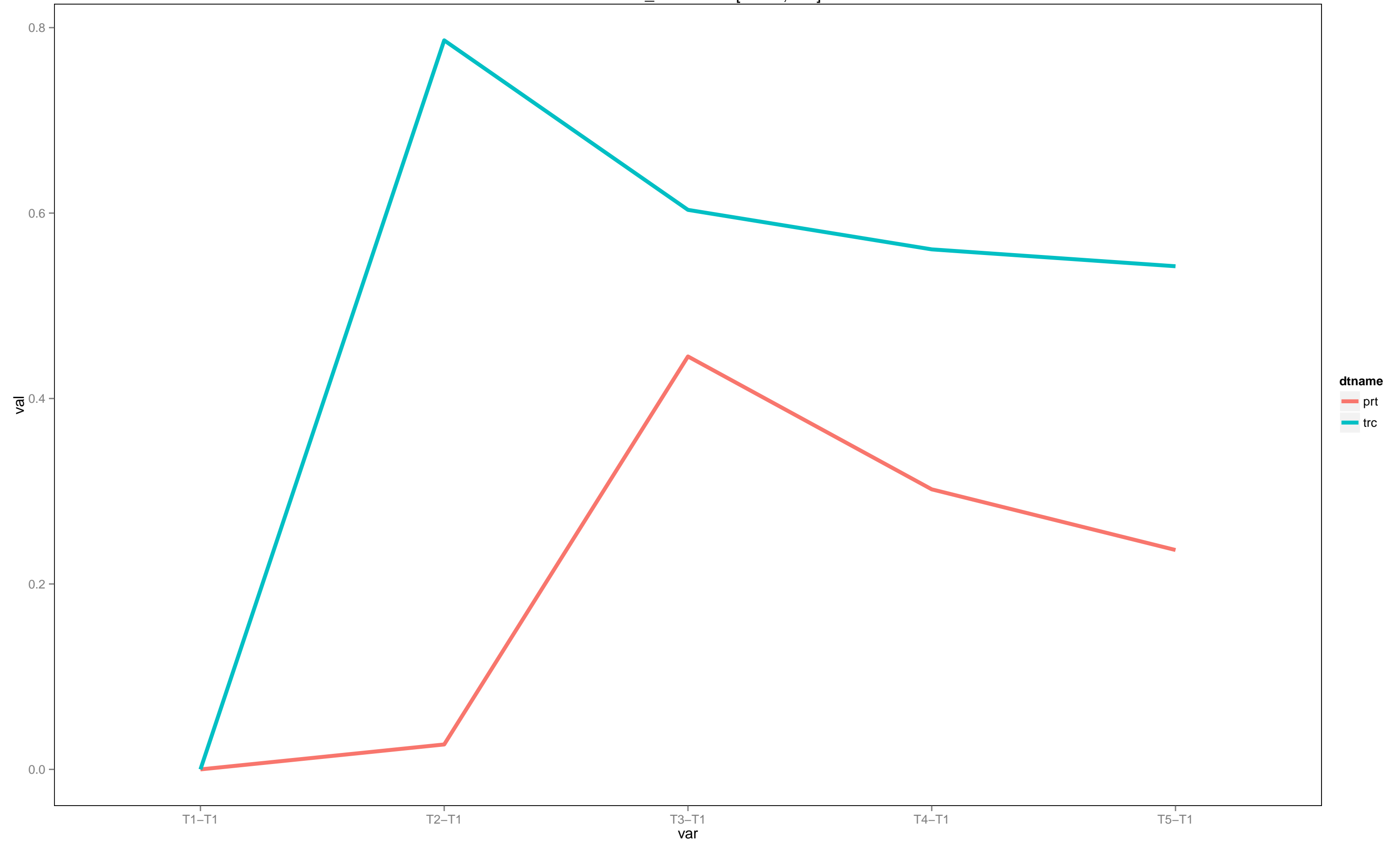
Gene name\_YDR122W[count;284]





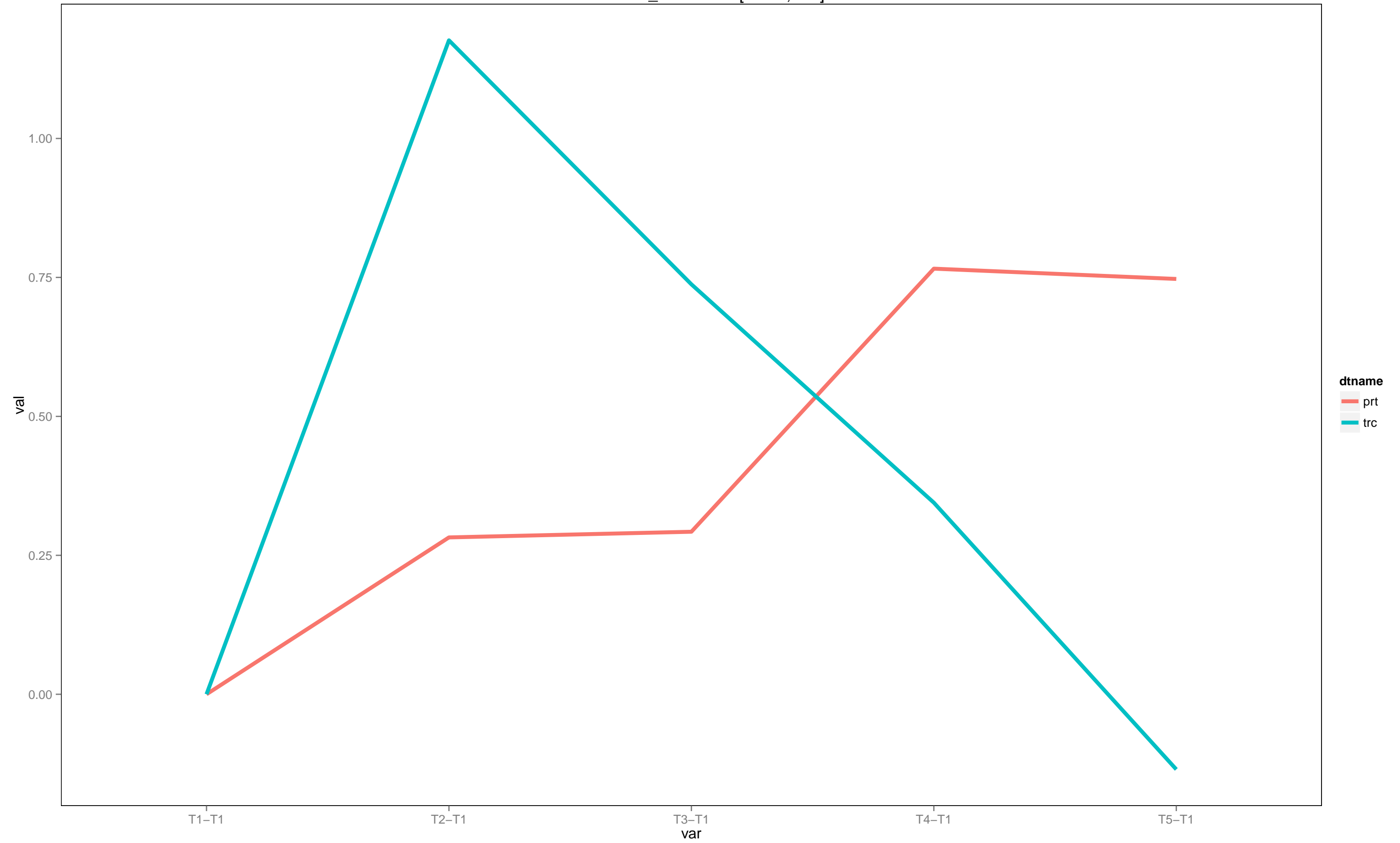


Gene name\_YDR122W[count;285]

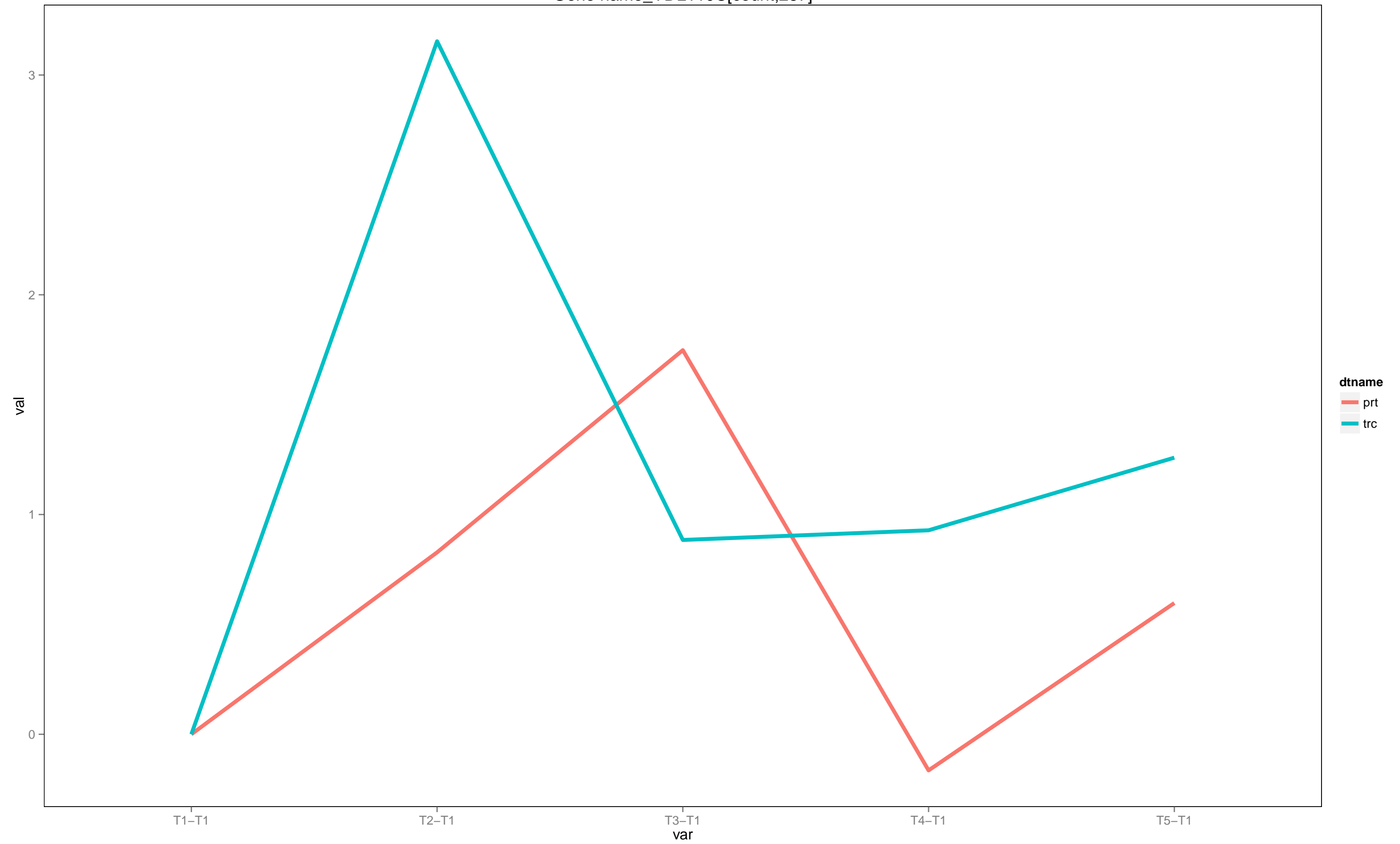




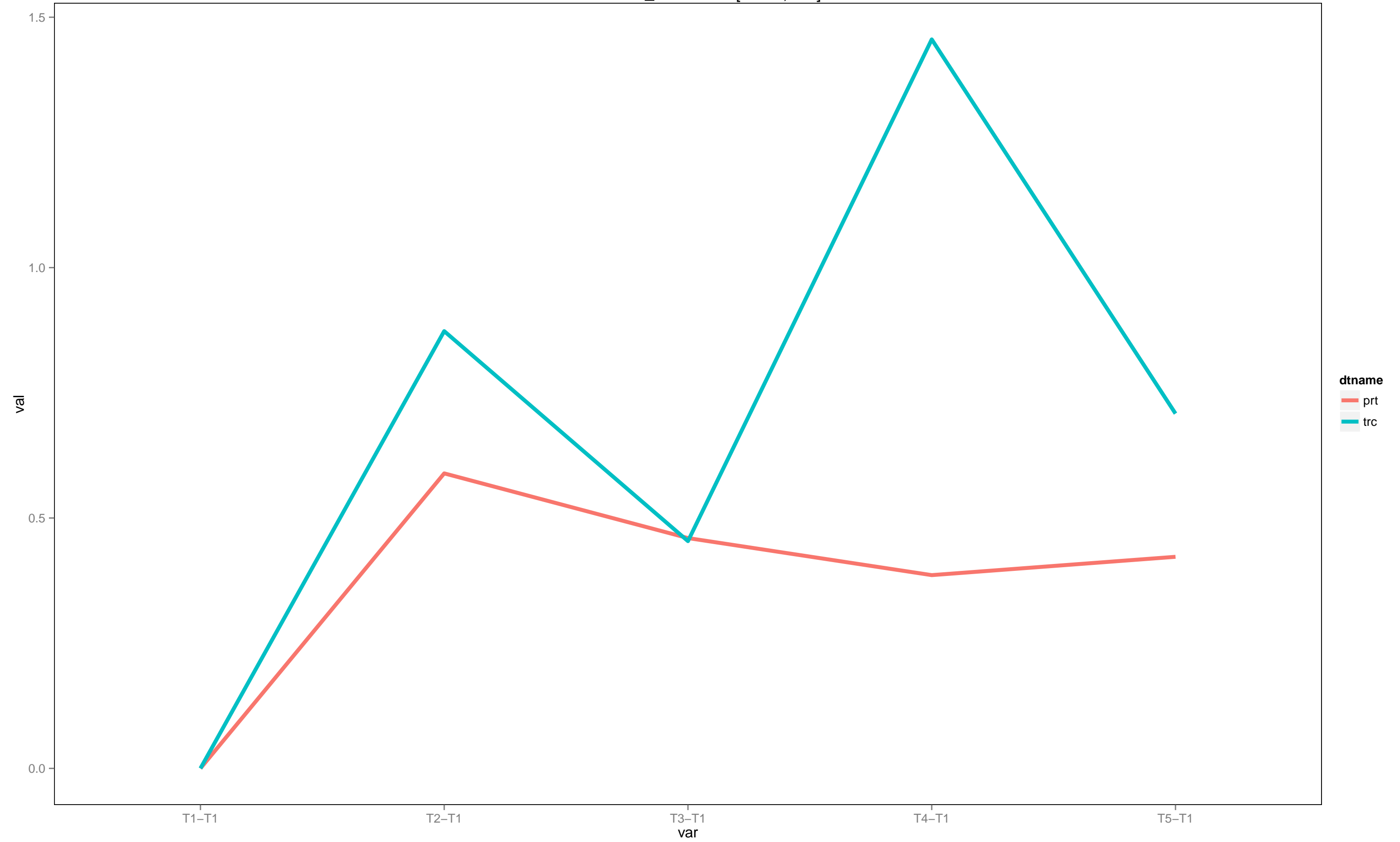
Gene name\_YDR122W[count;286]



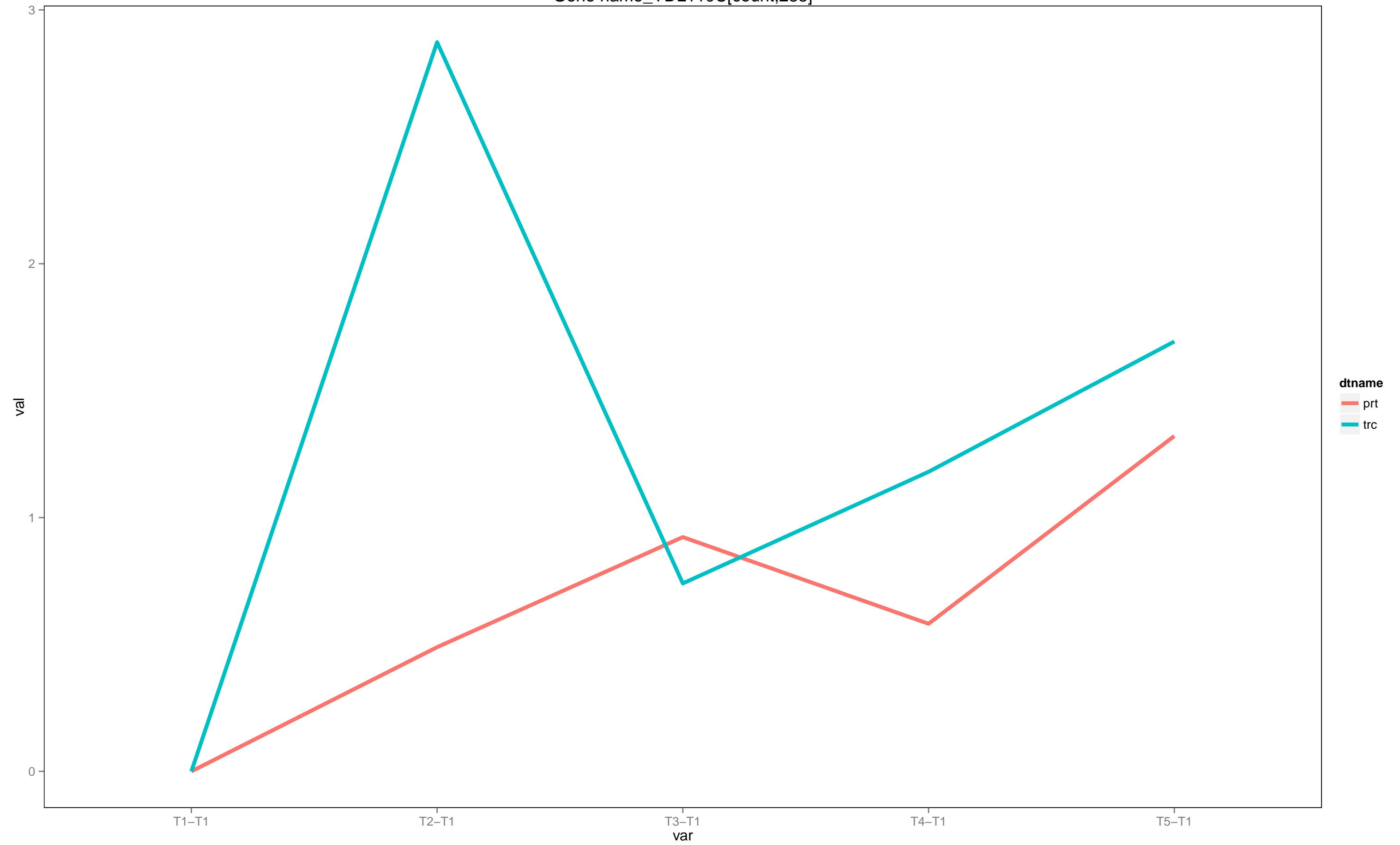
Gene name\_YDL110C[count;287]



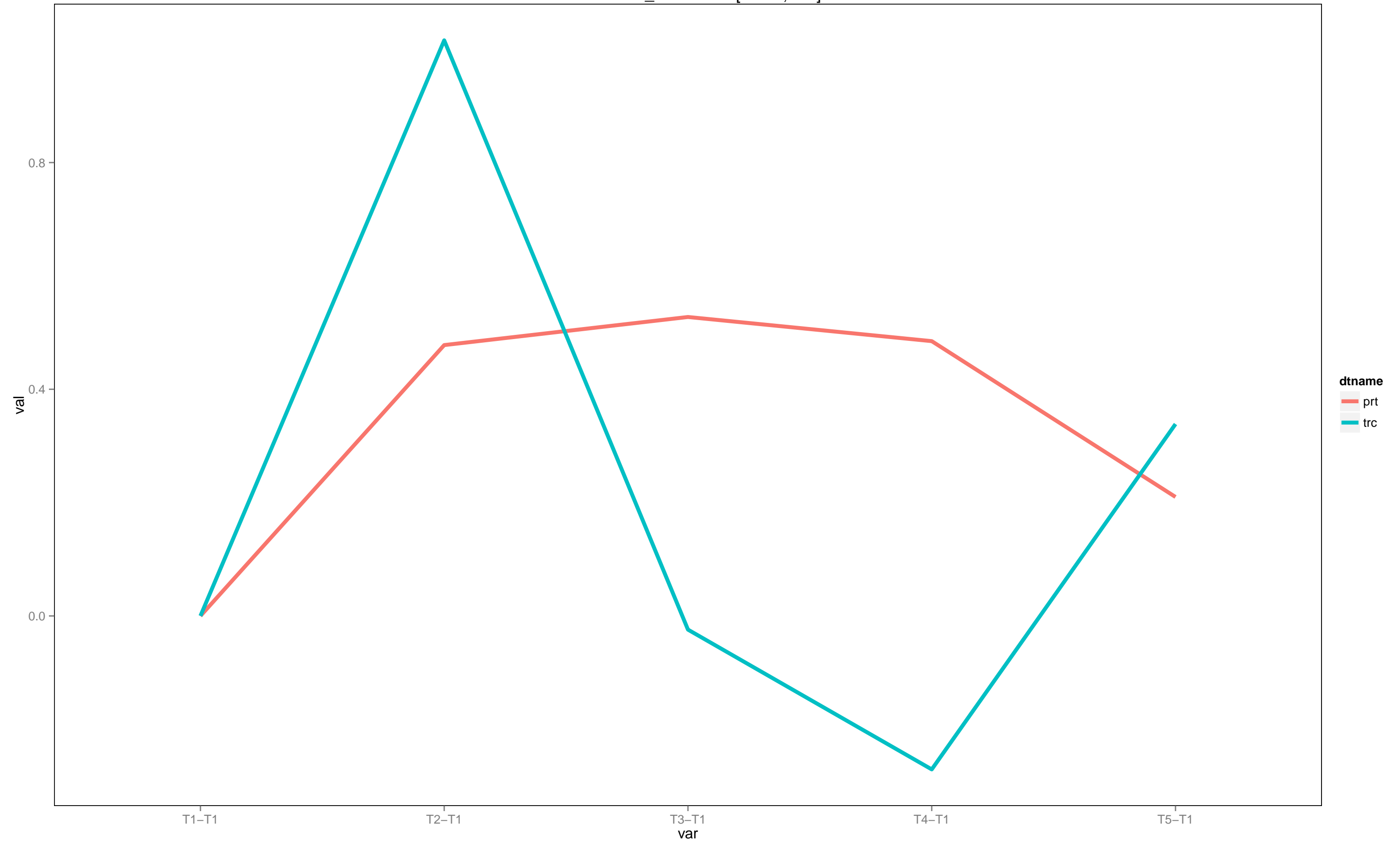
Gene name\_YDR122W[count;287]



Gene name\_YDL110C[count;288]

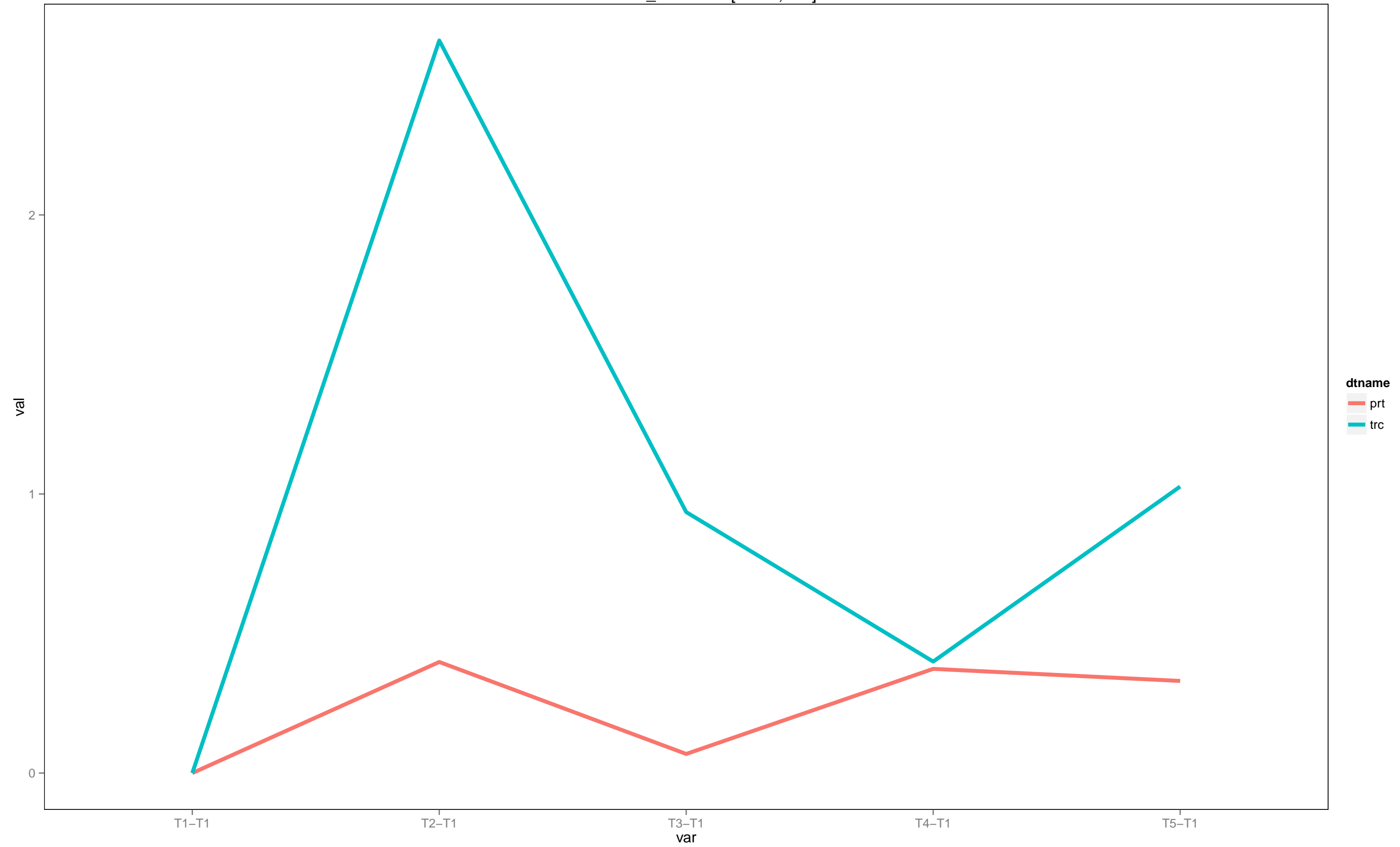


Gene name\_YDR122W[count;288]

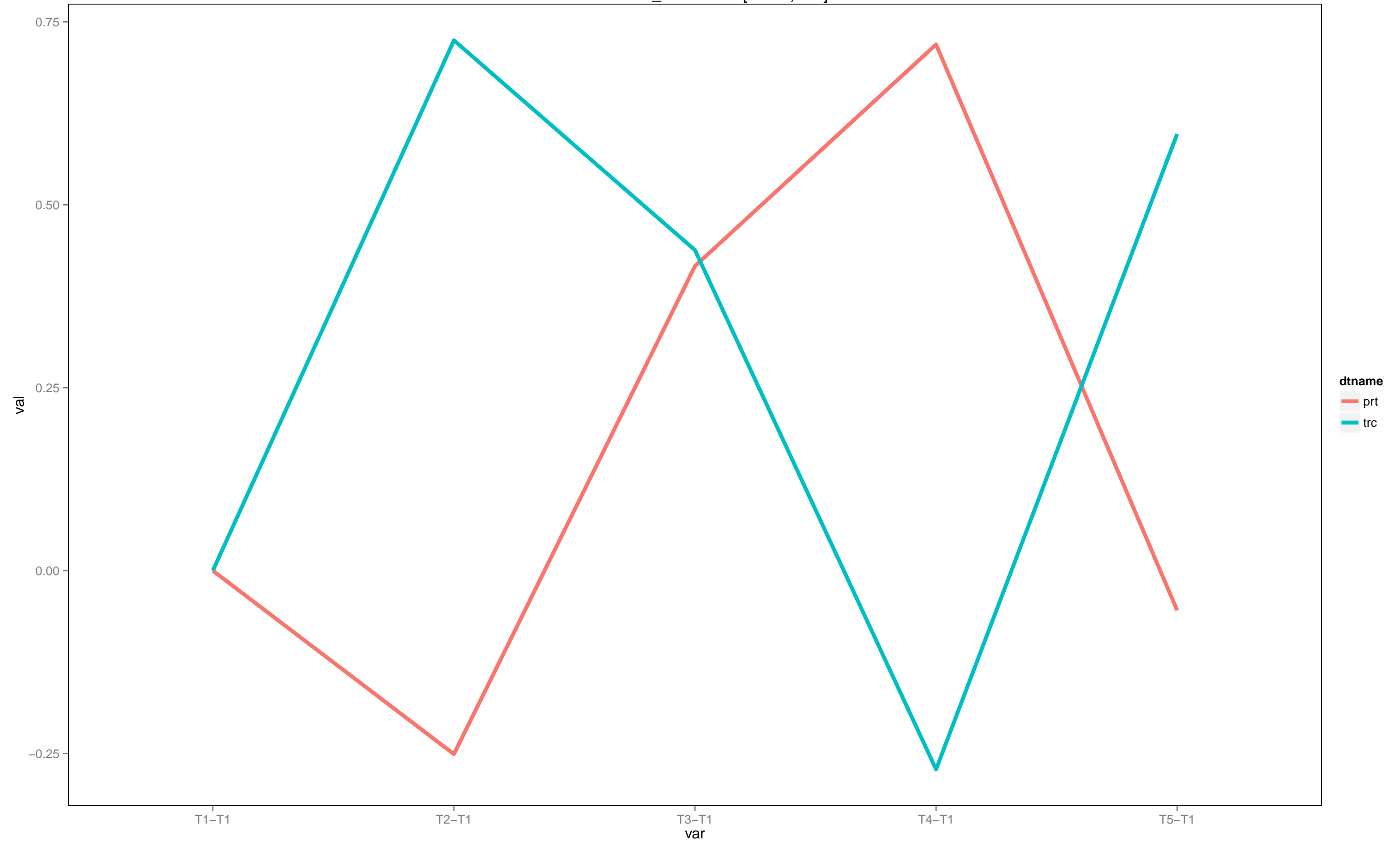




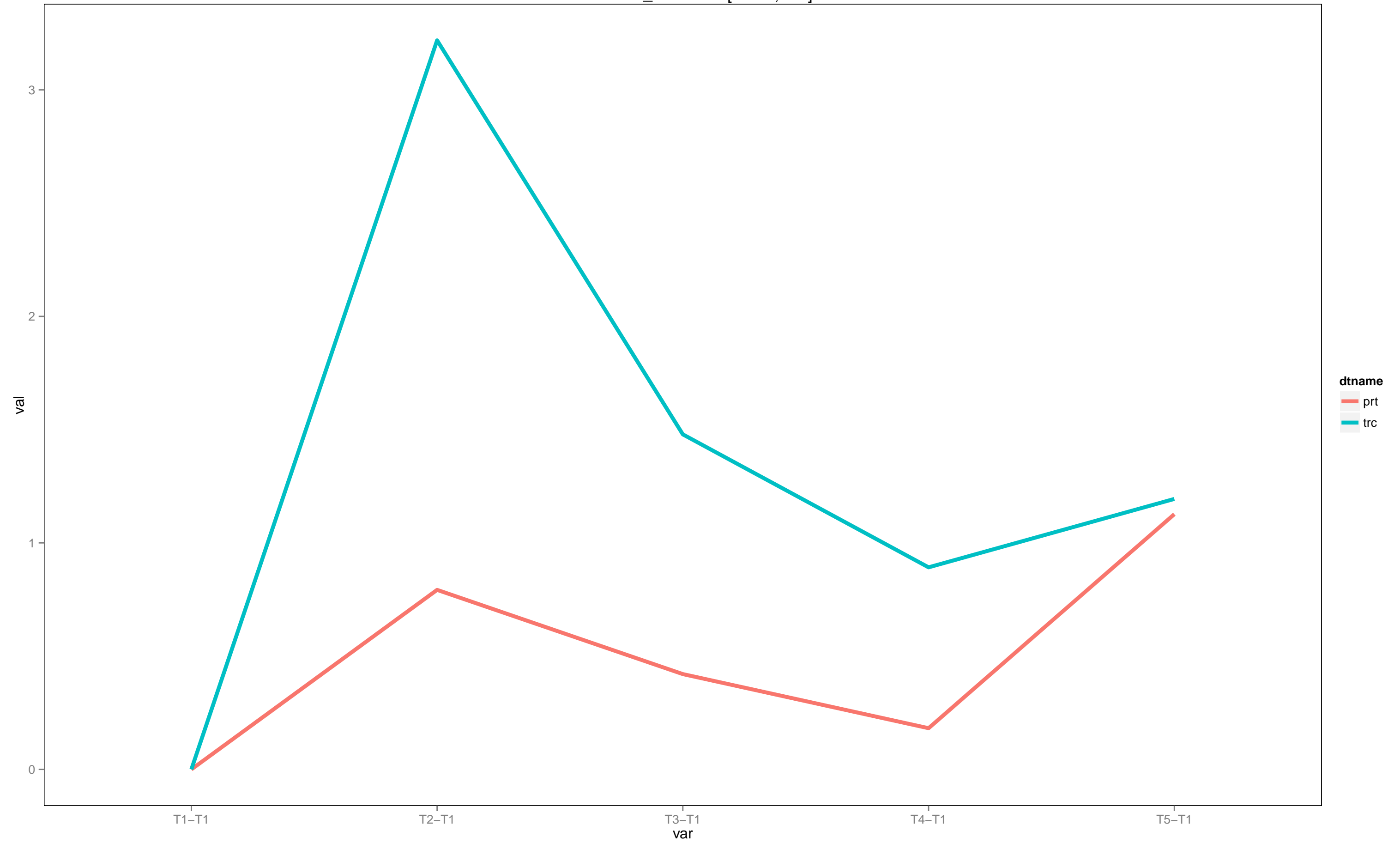
Gene name\_YDL110C[count;289]



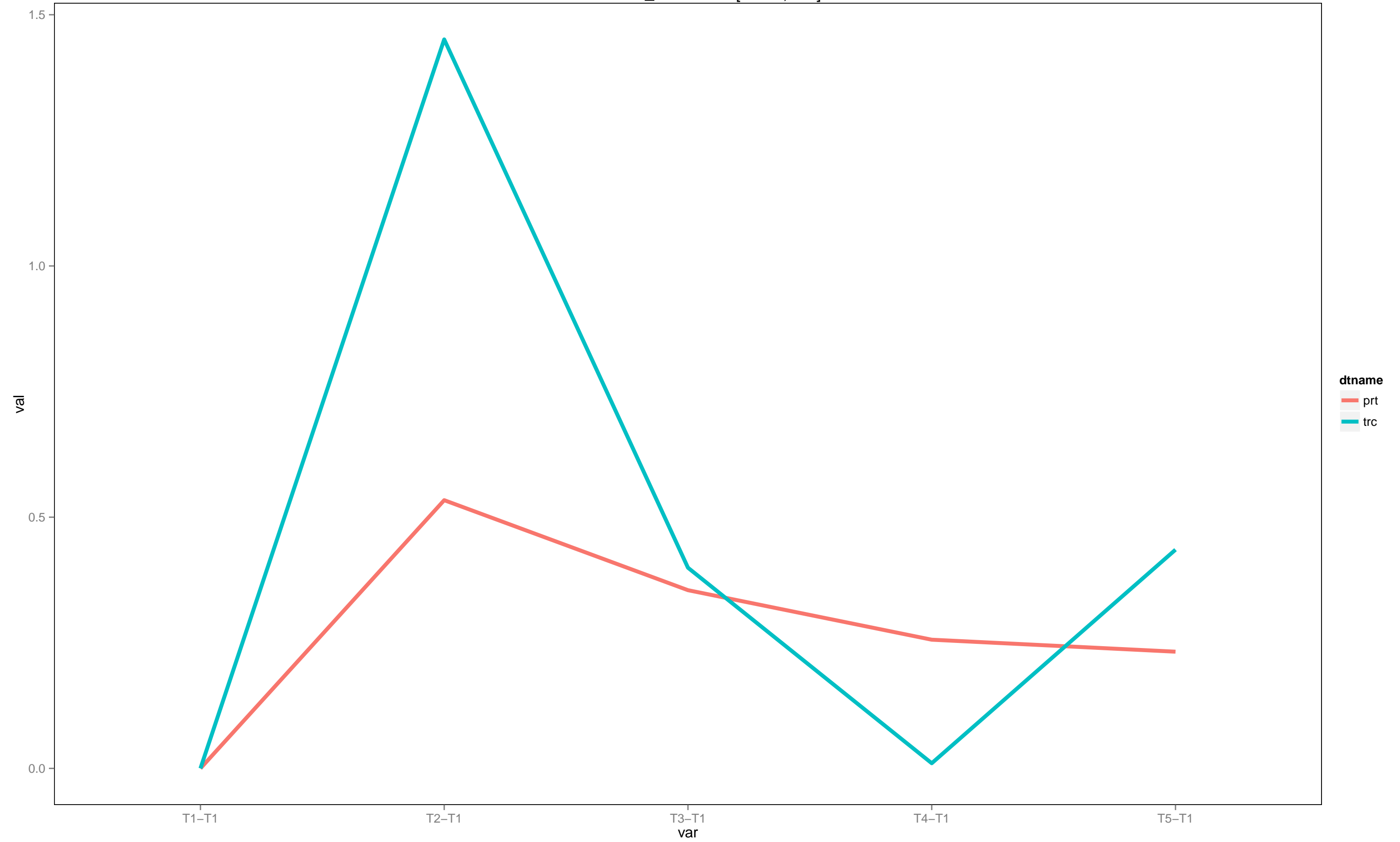
Gene name\_YDR122W[count;289]



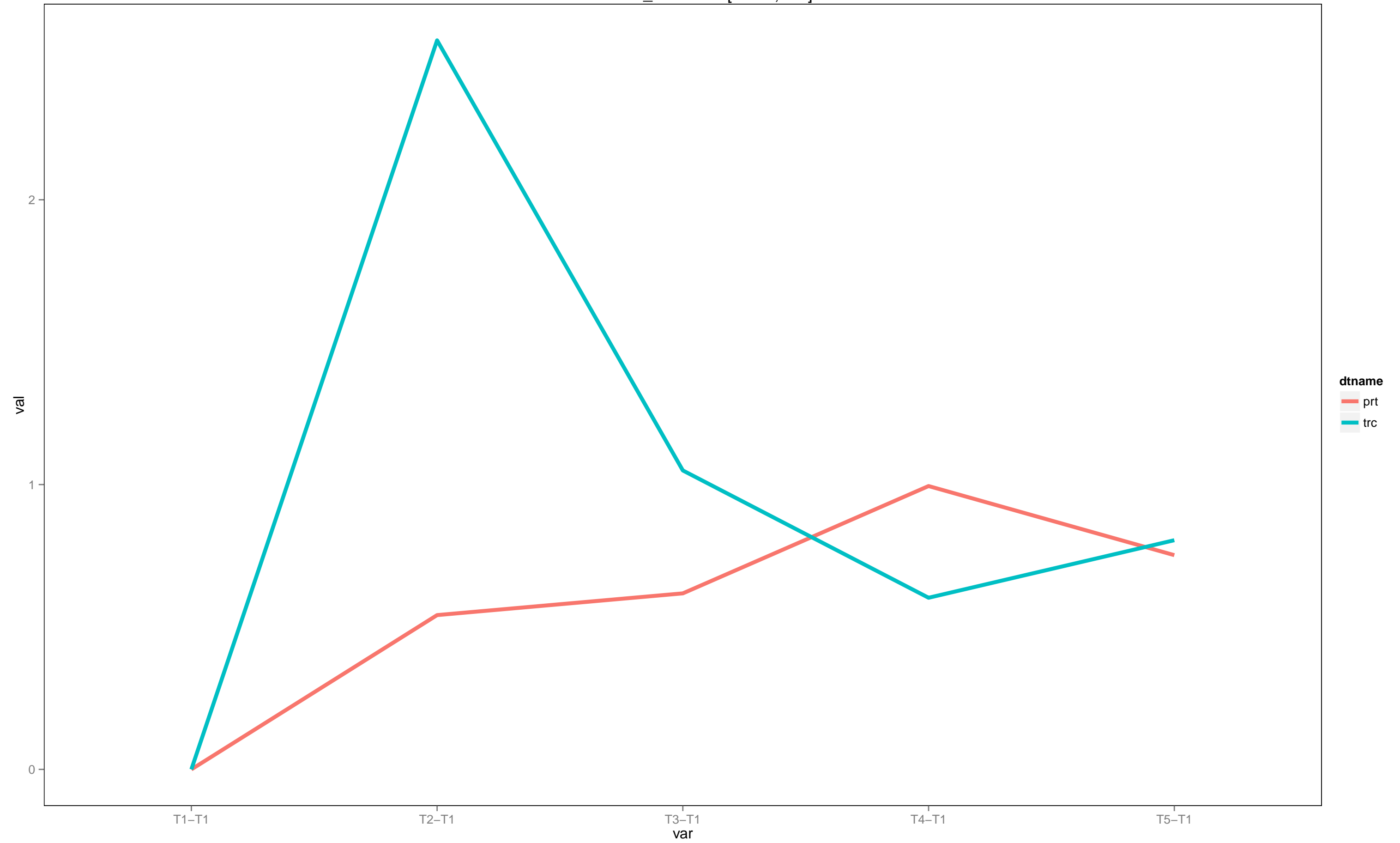
Gene name\_YDL110C[count;290]



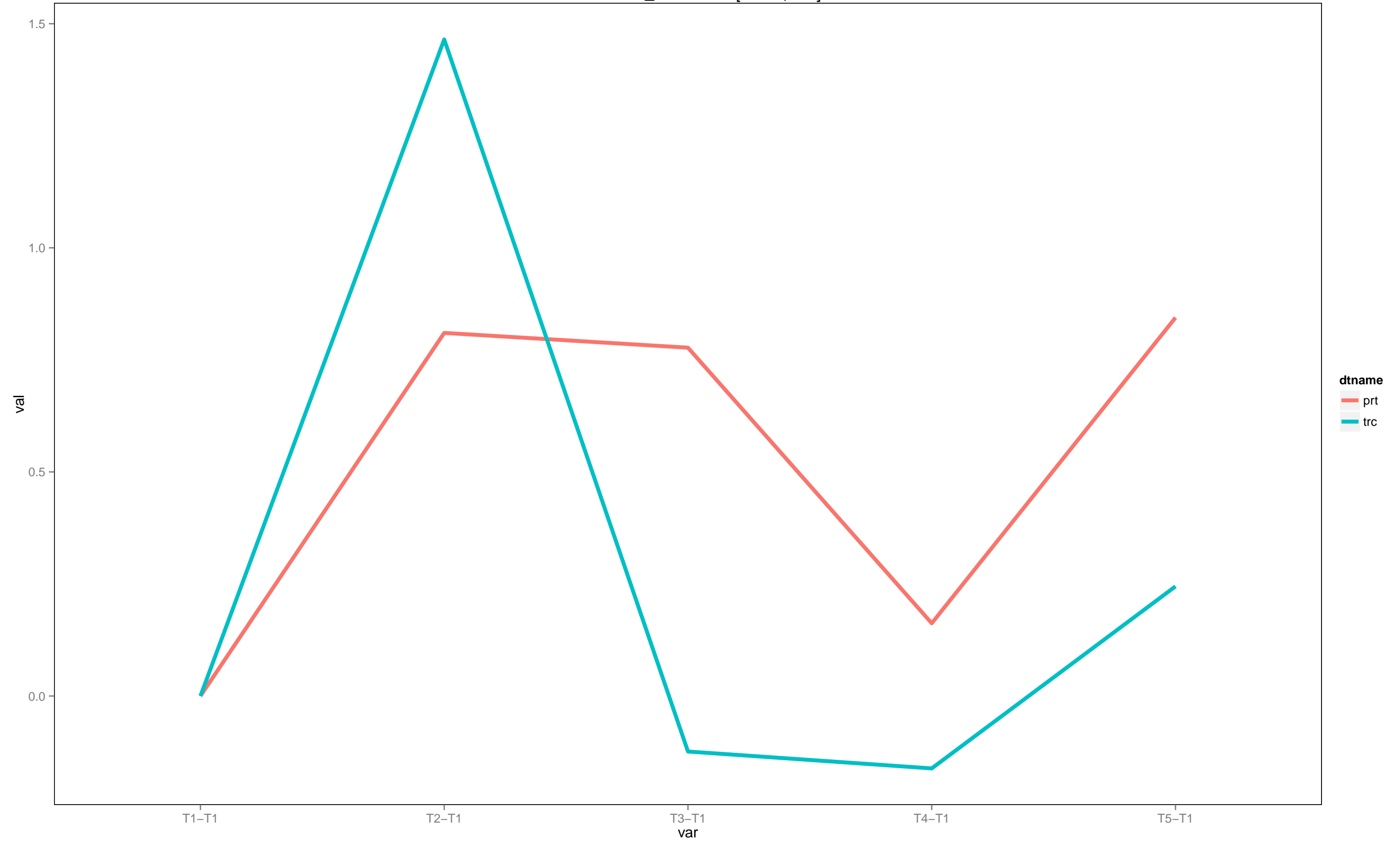
Gene name\_YDR122W[count;290]



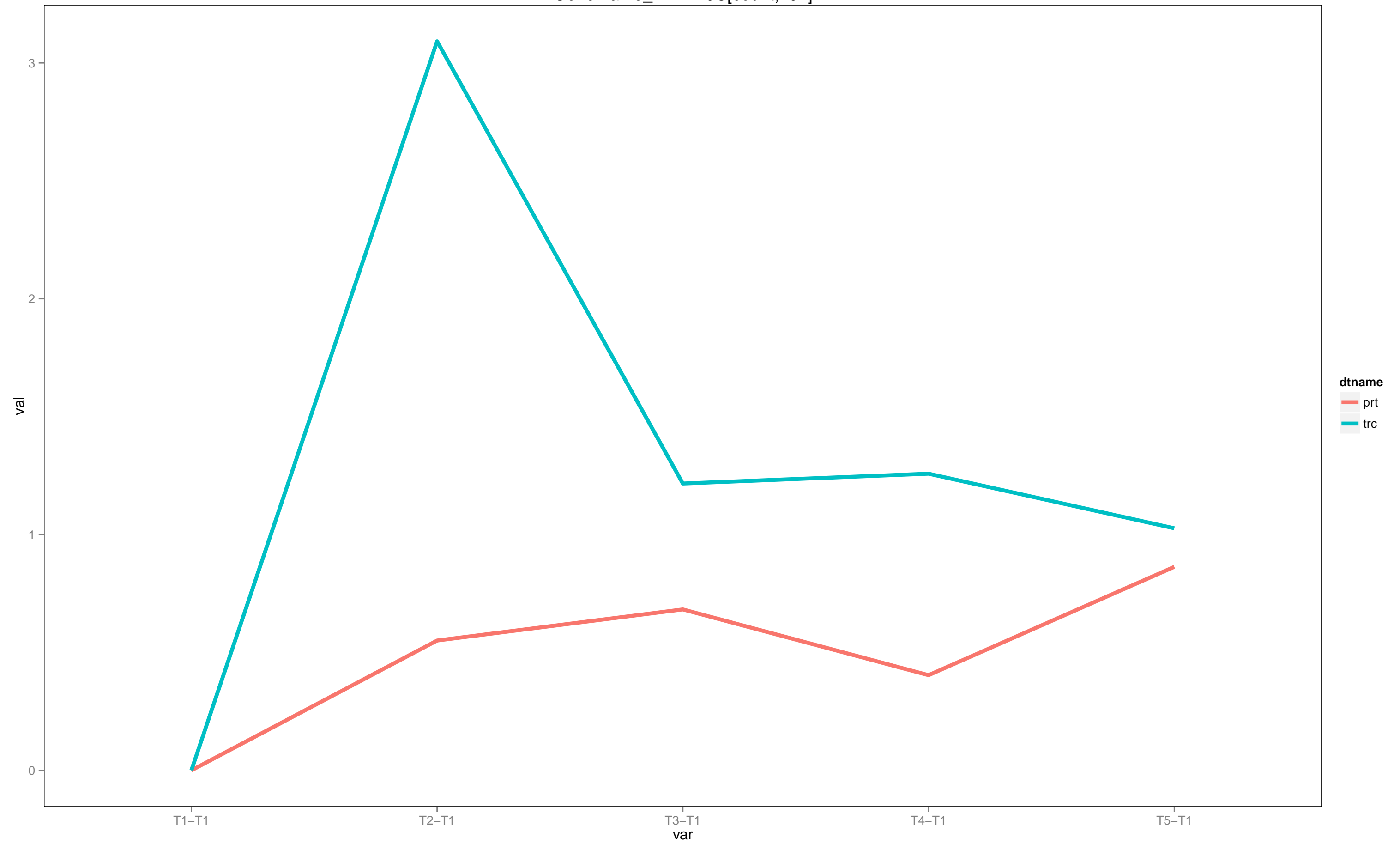
Gene name\_YDL110C[count;291]



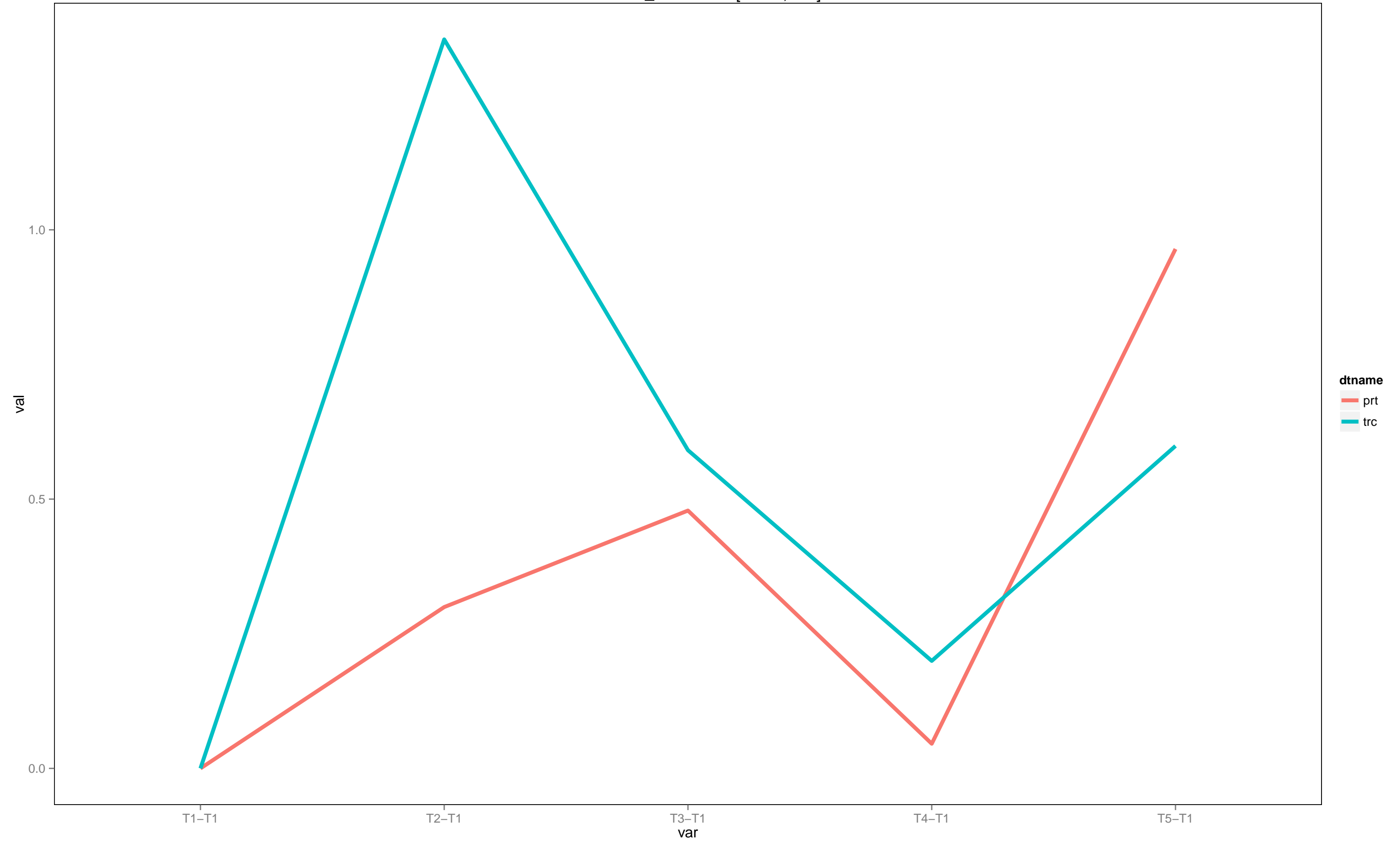
Gene name\_YDR122W[count;291]



Gene name\_YDL110C[count;292]

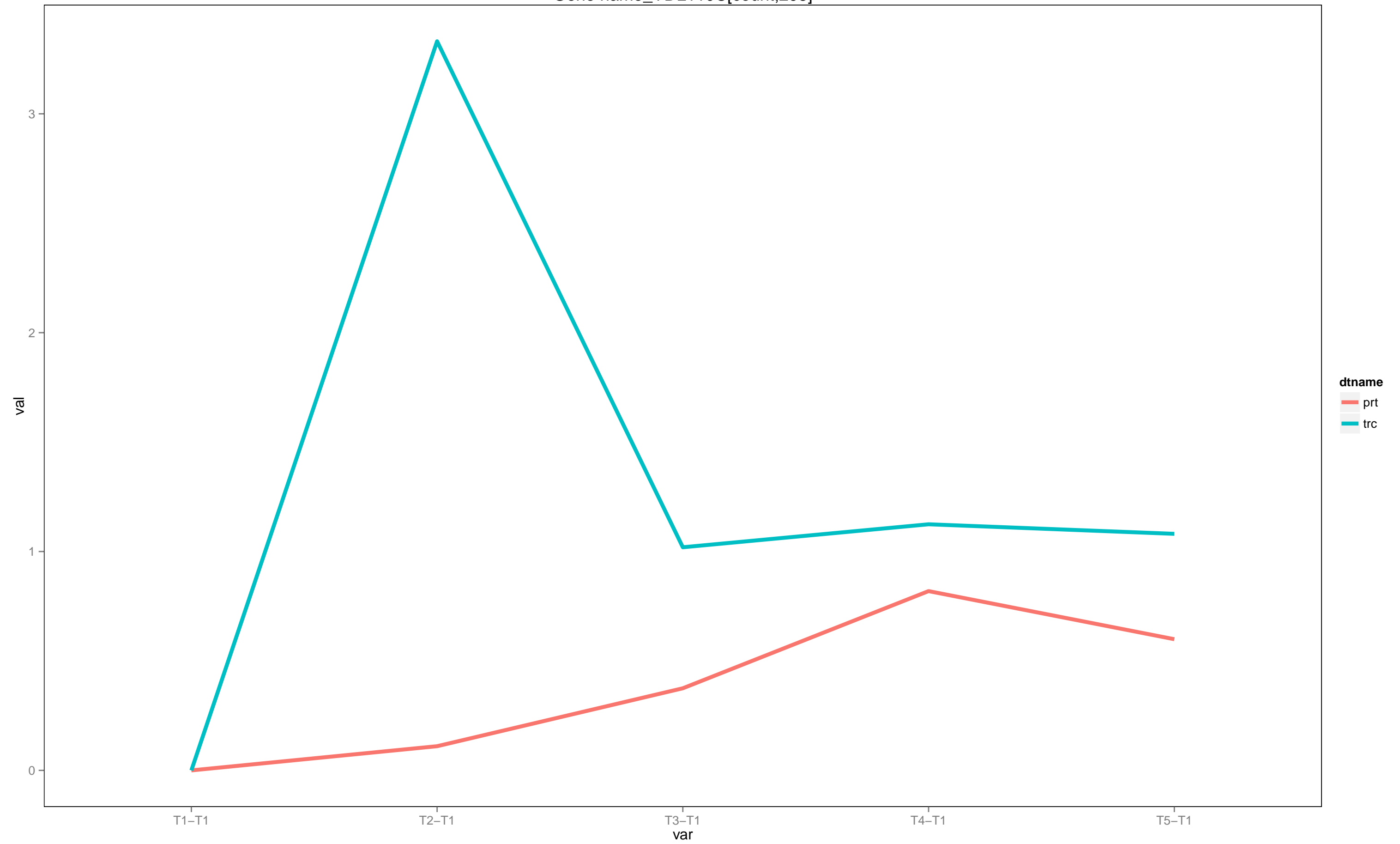


Gene name\_YDR122W[count;292]

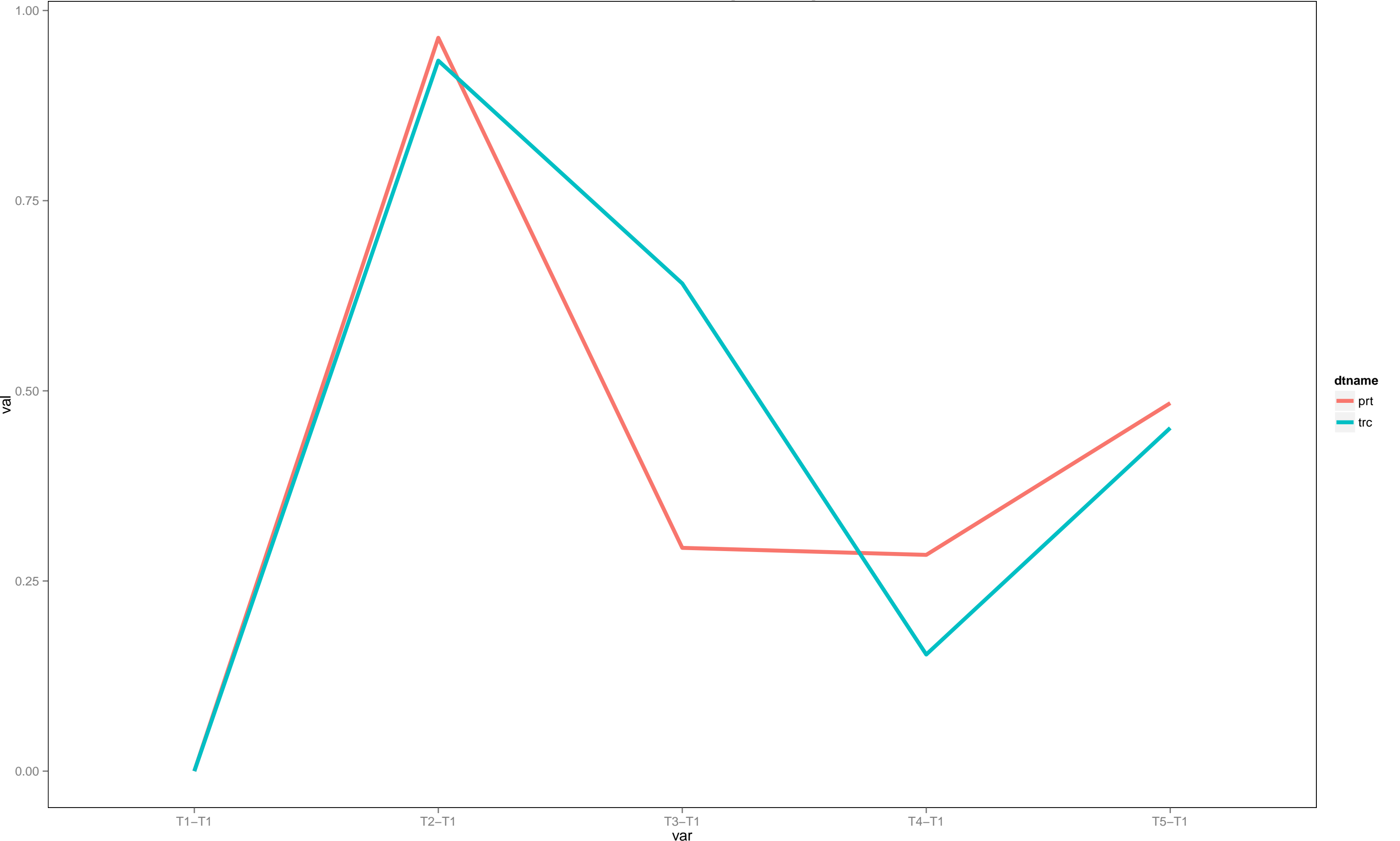




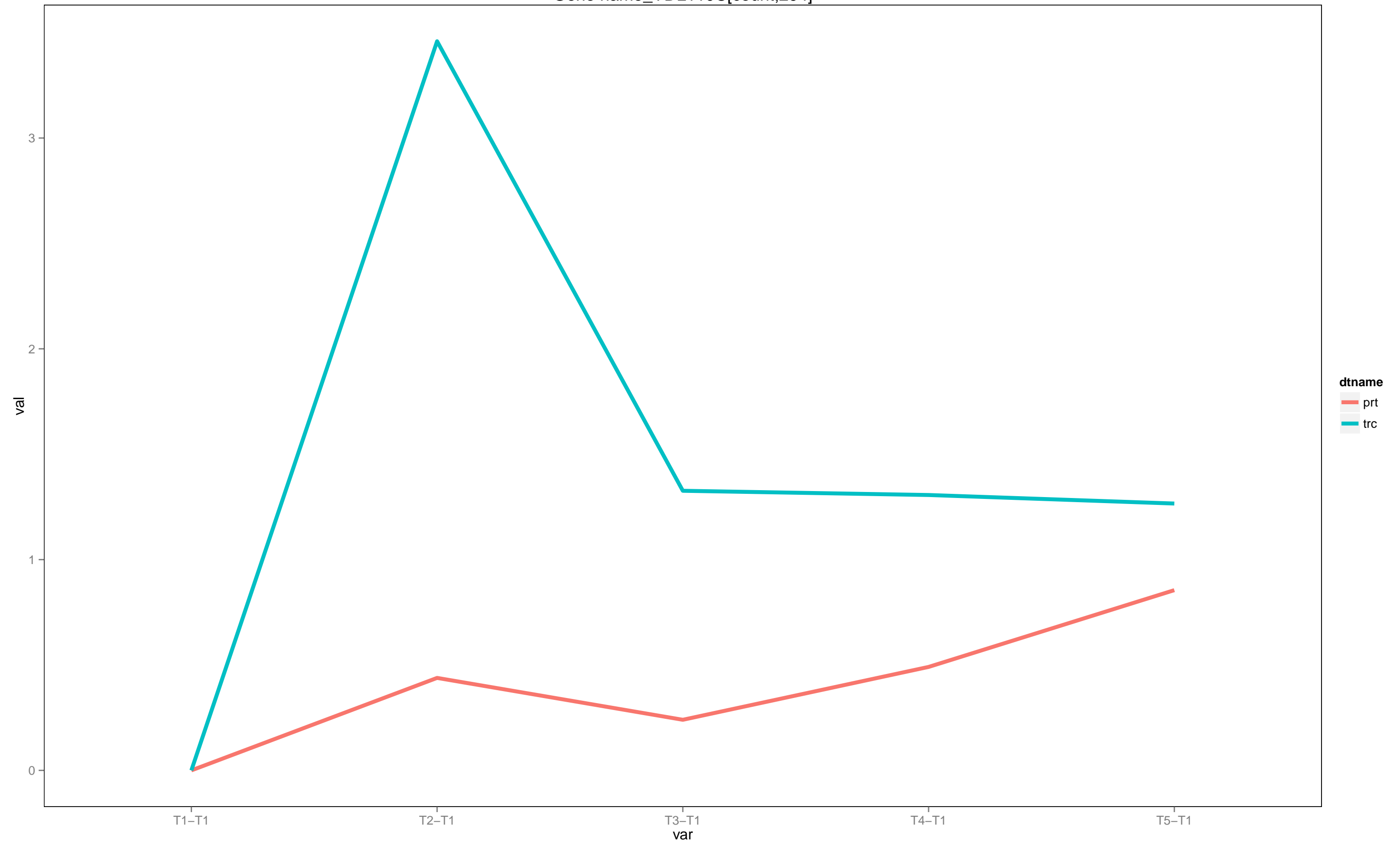
Gene name\_YDL110C[count;293]



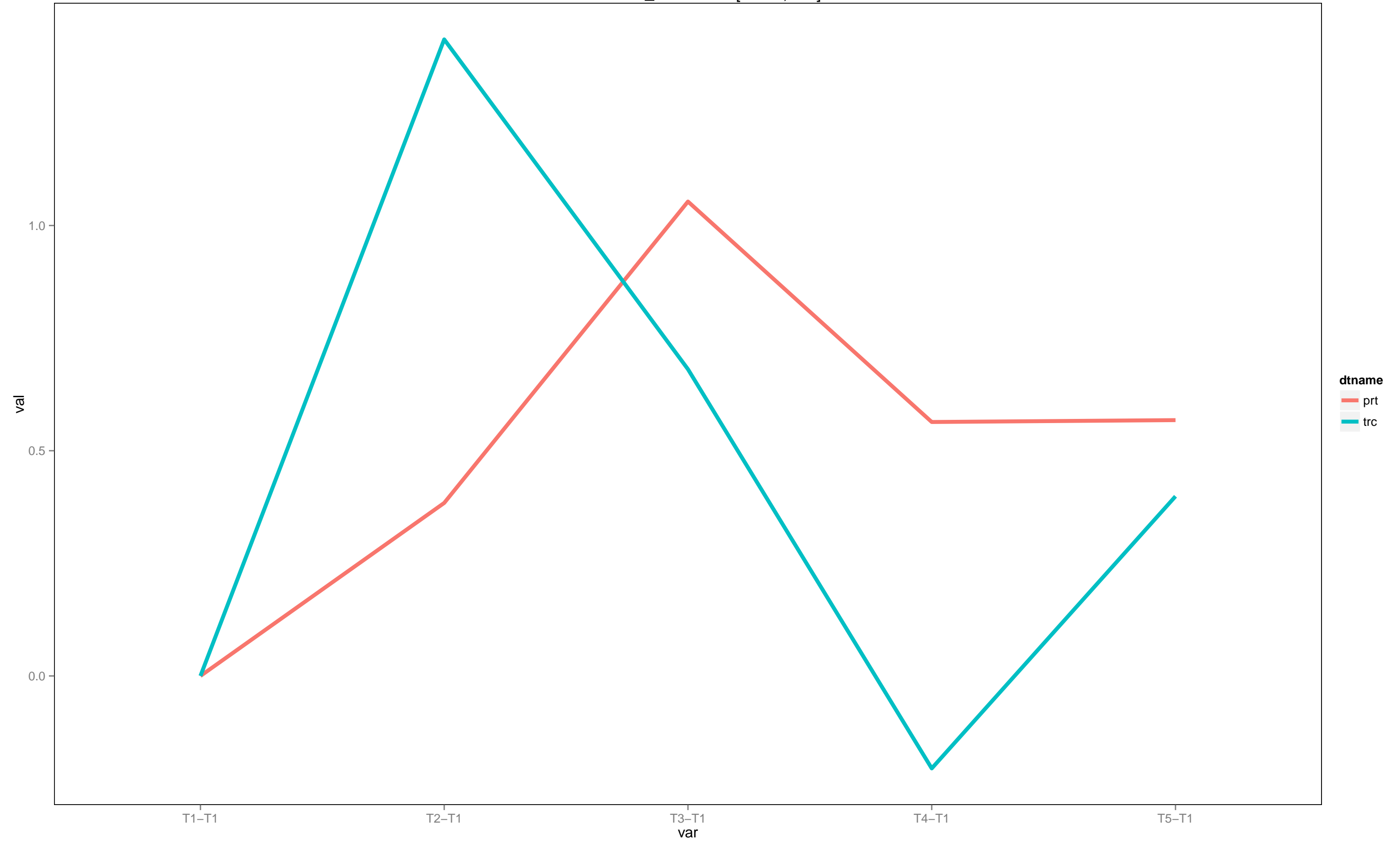
Gene name\_YDR122W[count;293]



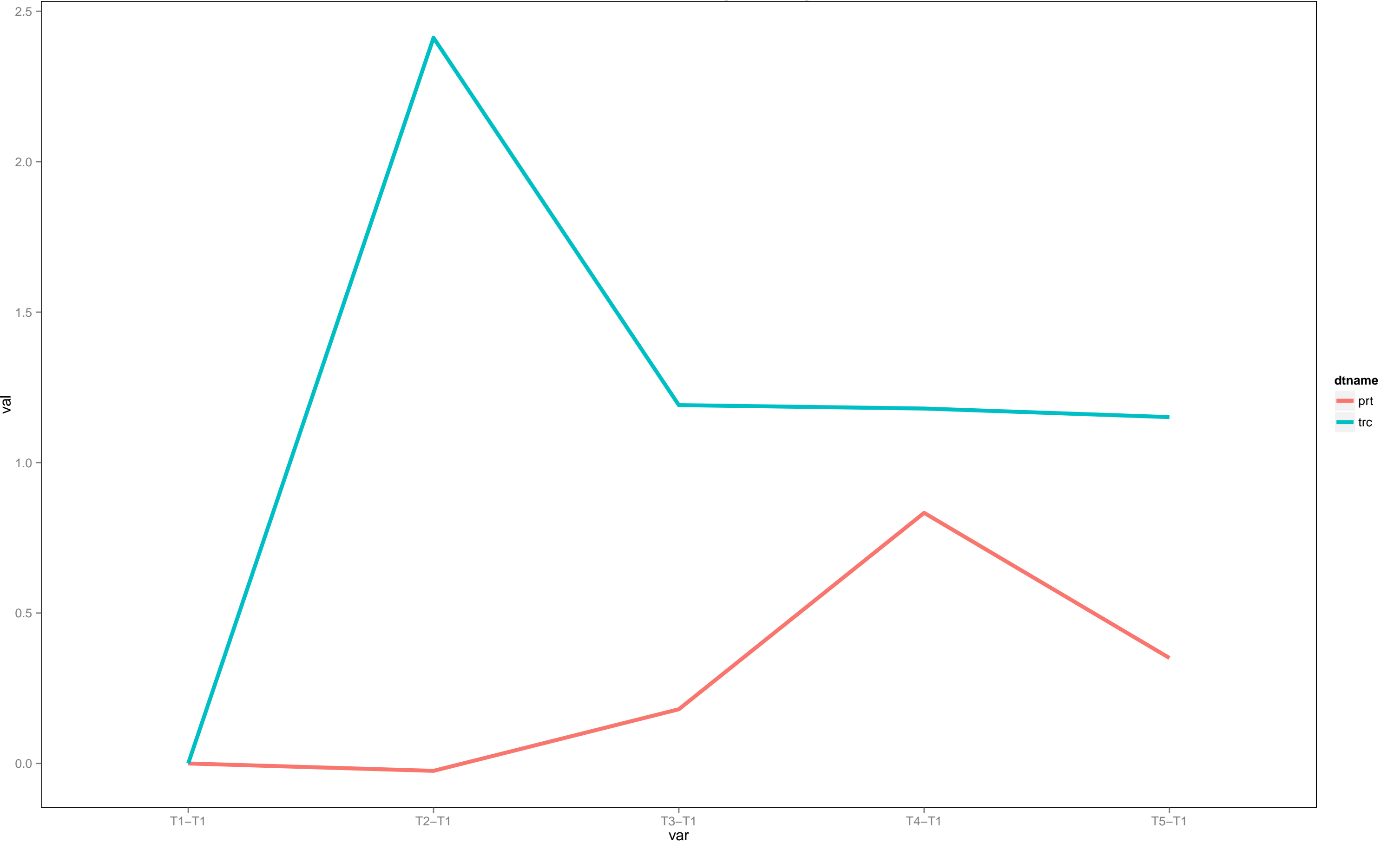
Gene name\_YDL110C[count;294]



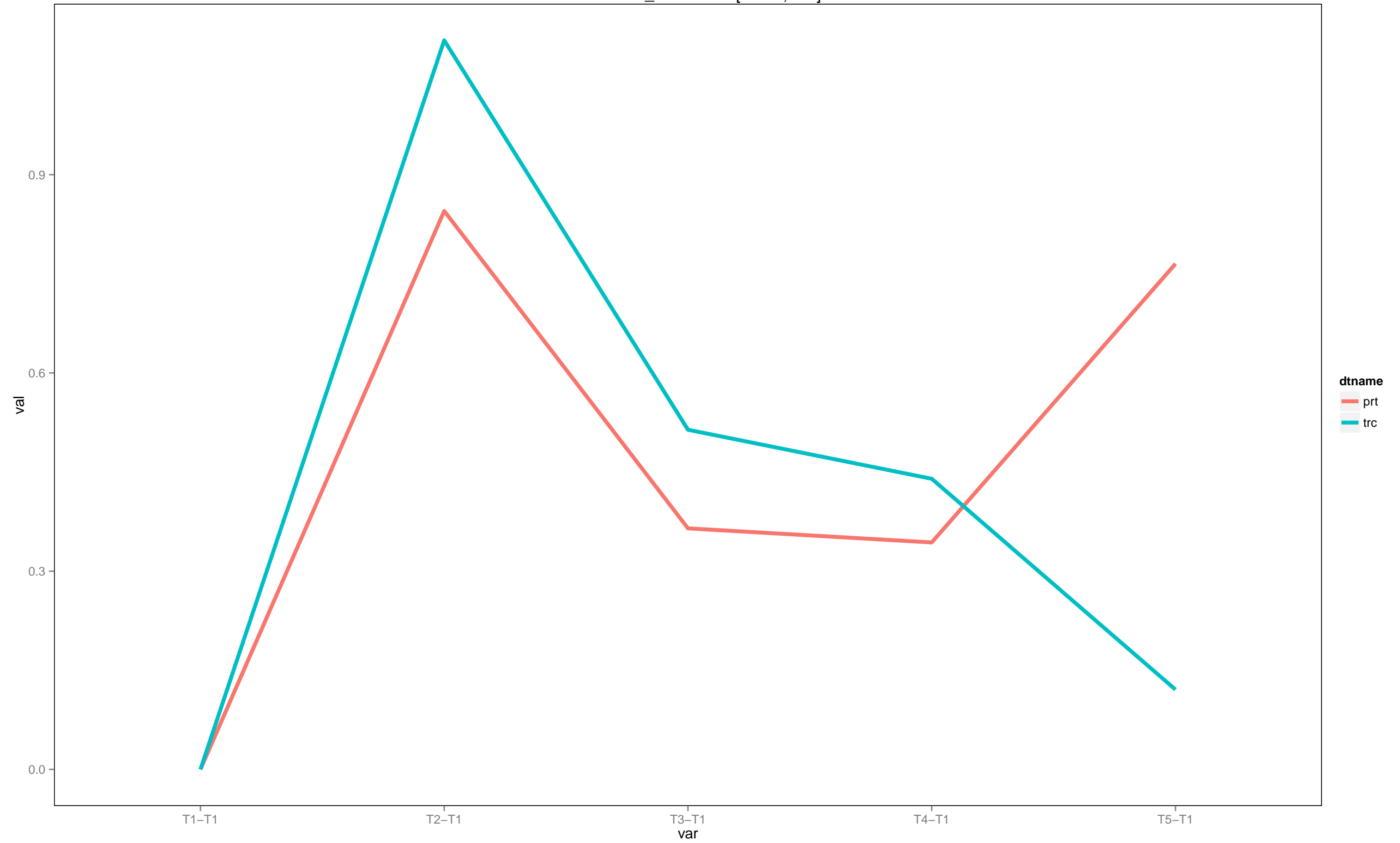
Gene name\_YDR122W[count;294]



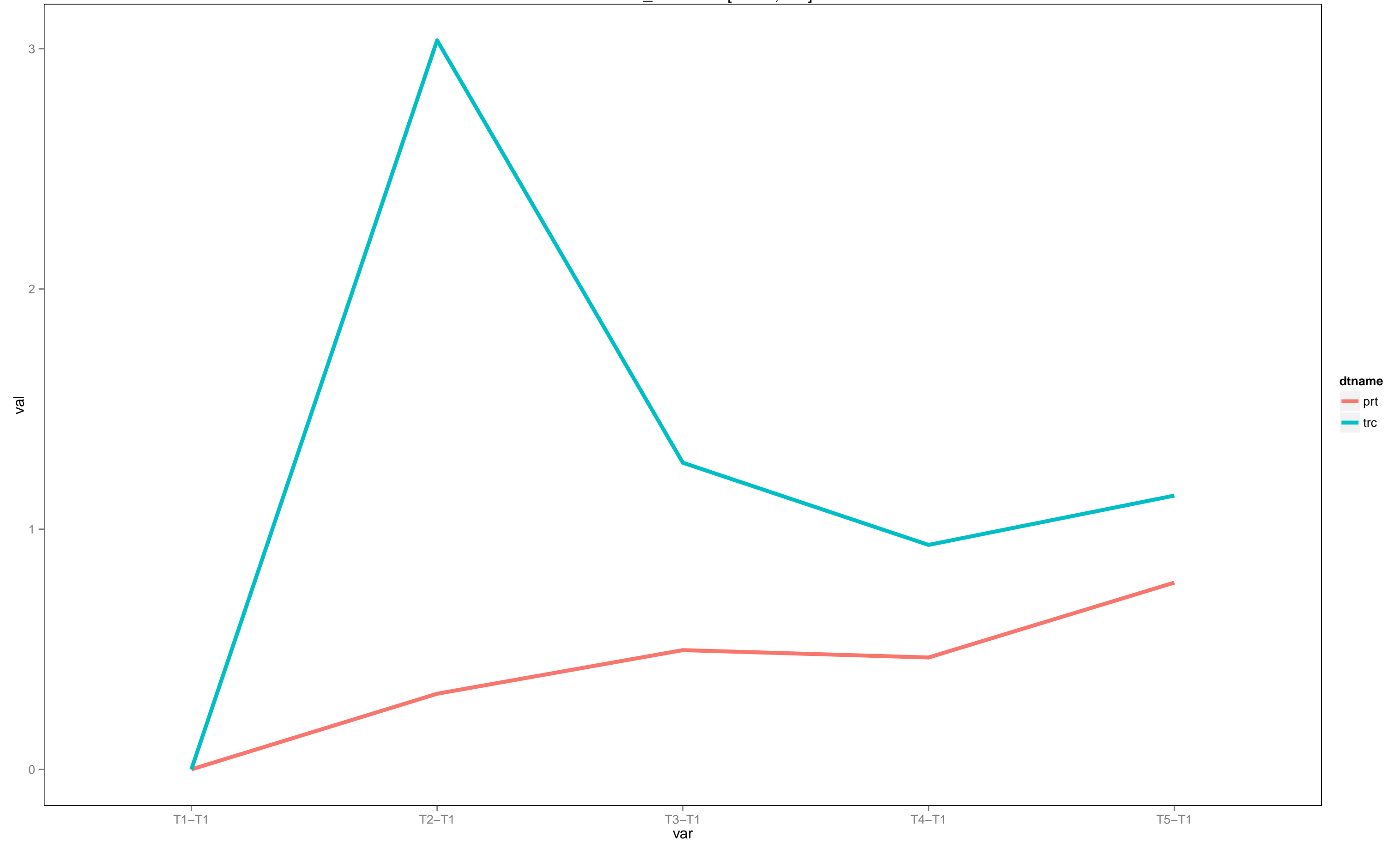
Gene name\_YDL110C[count;295]



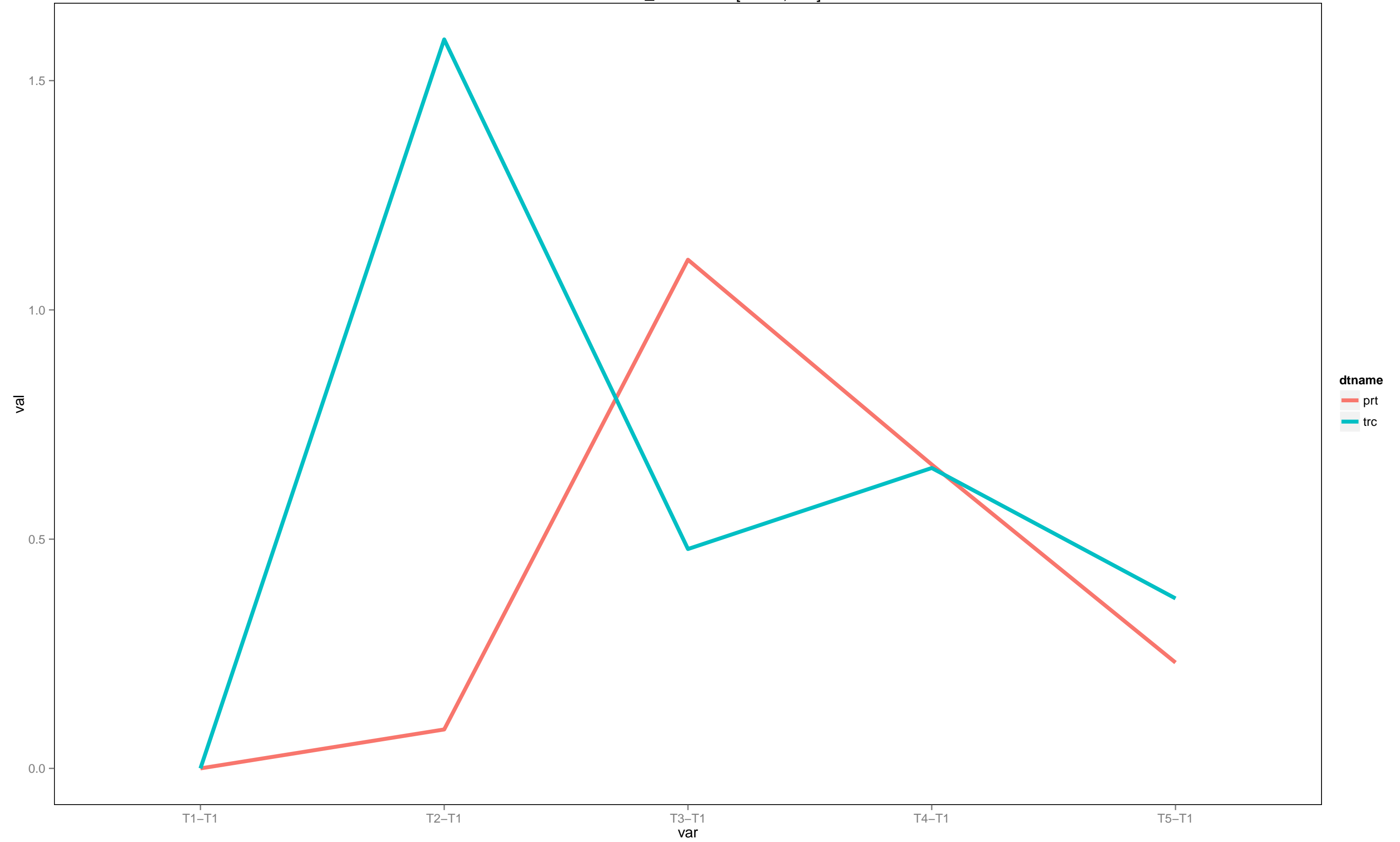
Gene name\_YDR122W[count;295]



Gene name\_YDL110C[count;296]

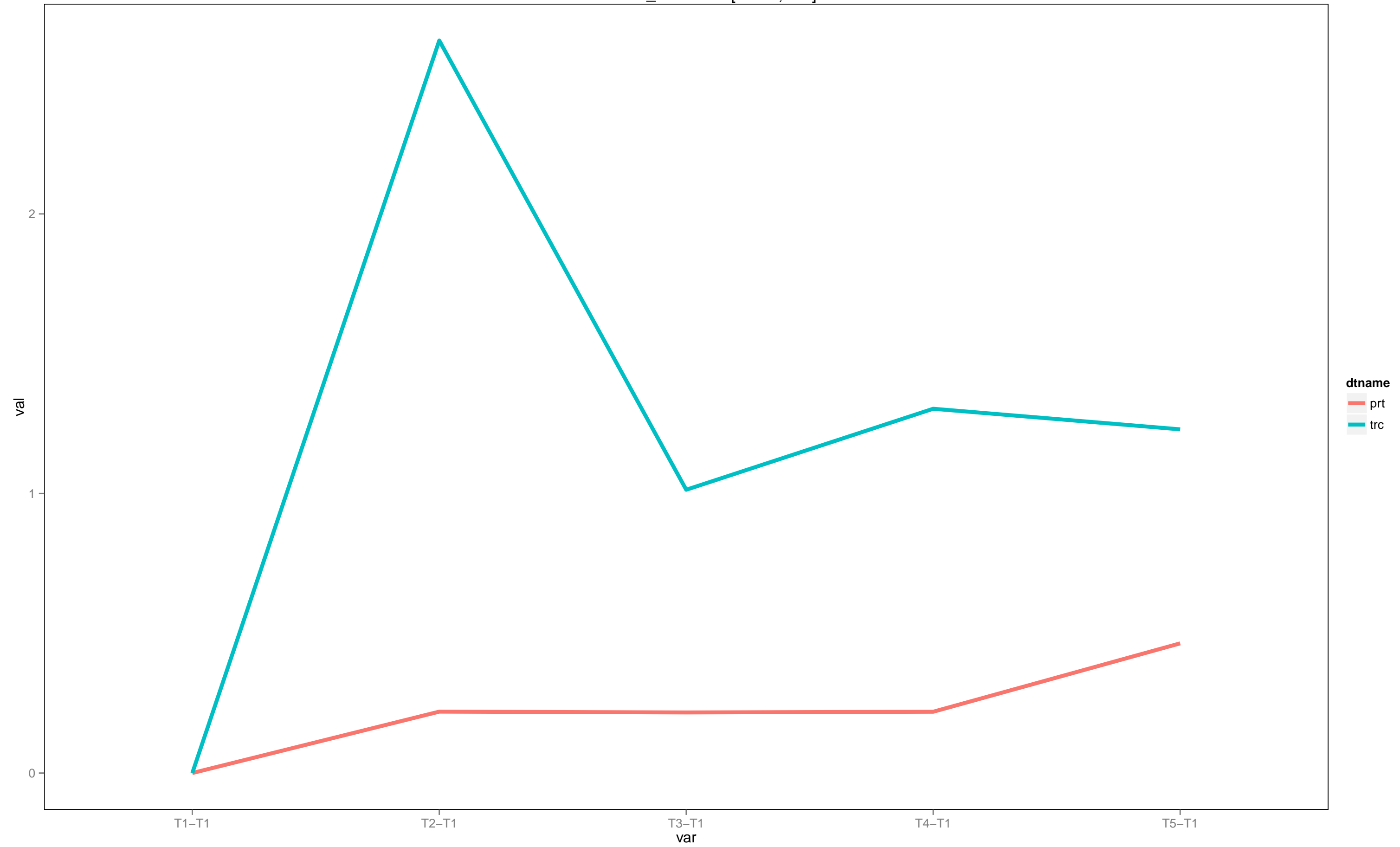


Gene name\_YDR122W[count;296]





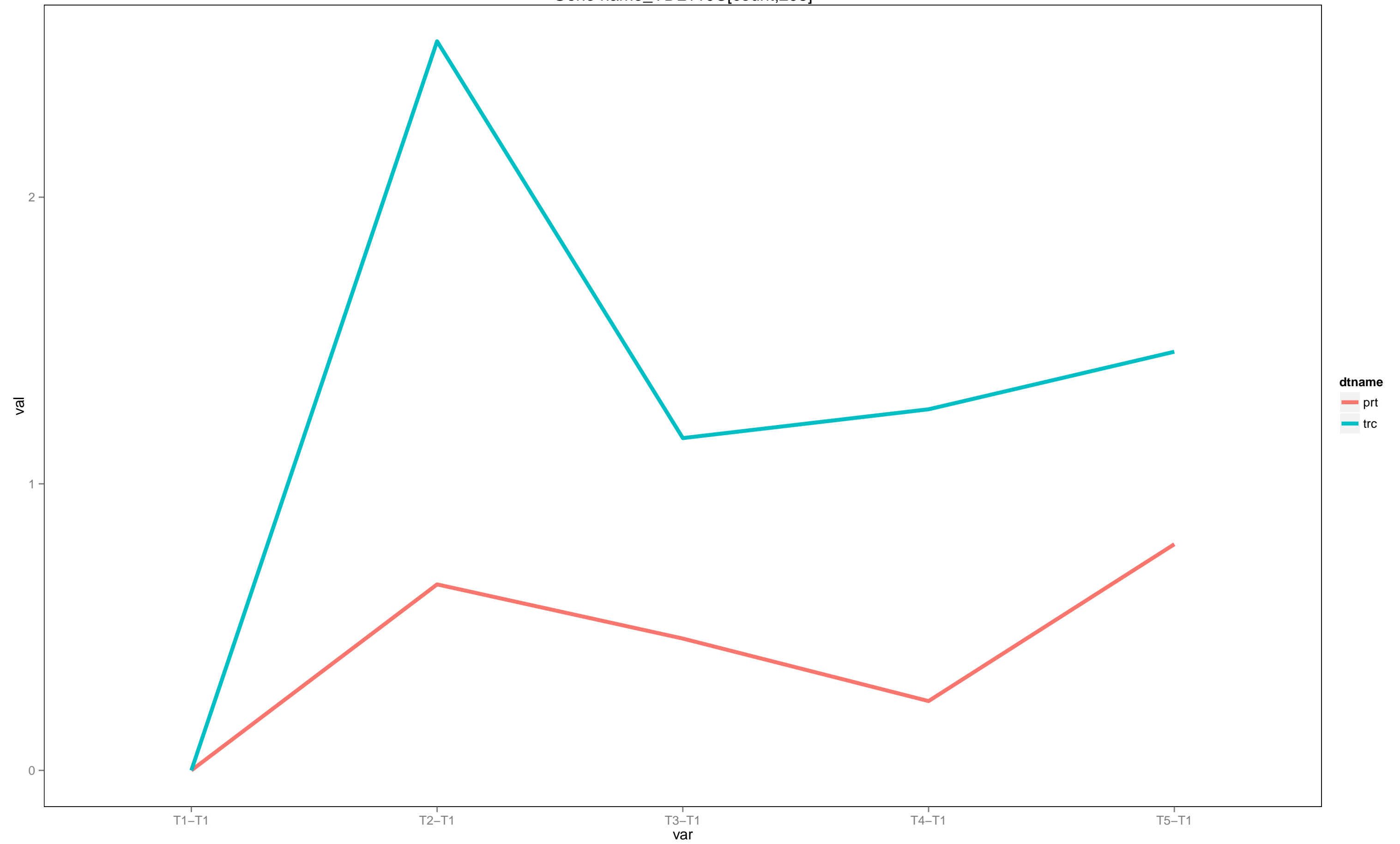
Gene name\_YDL110C[count;297]



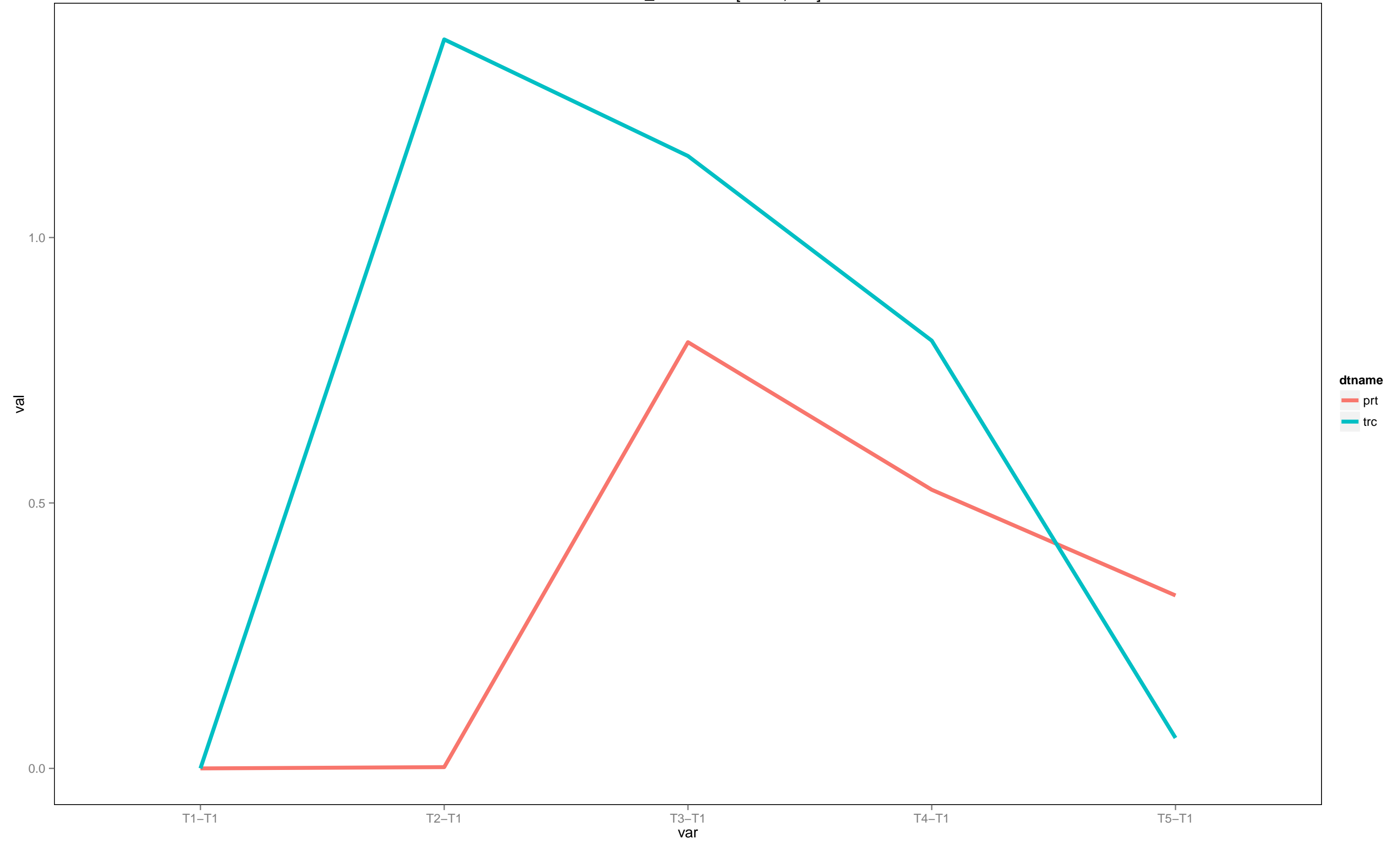
Gene name\_YDR122W[count;297]



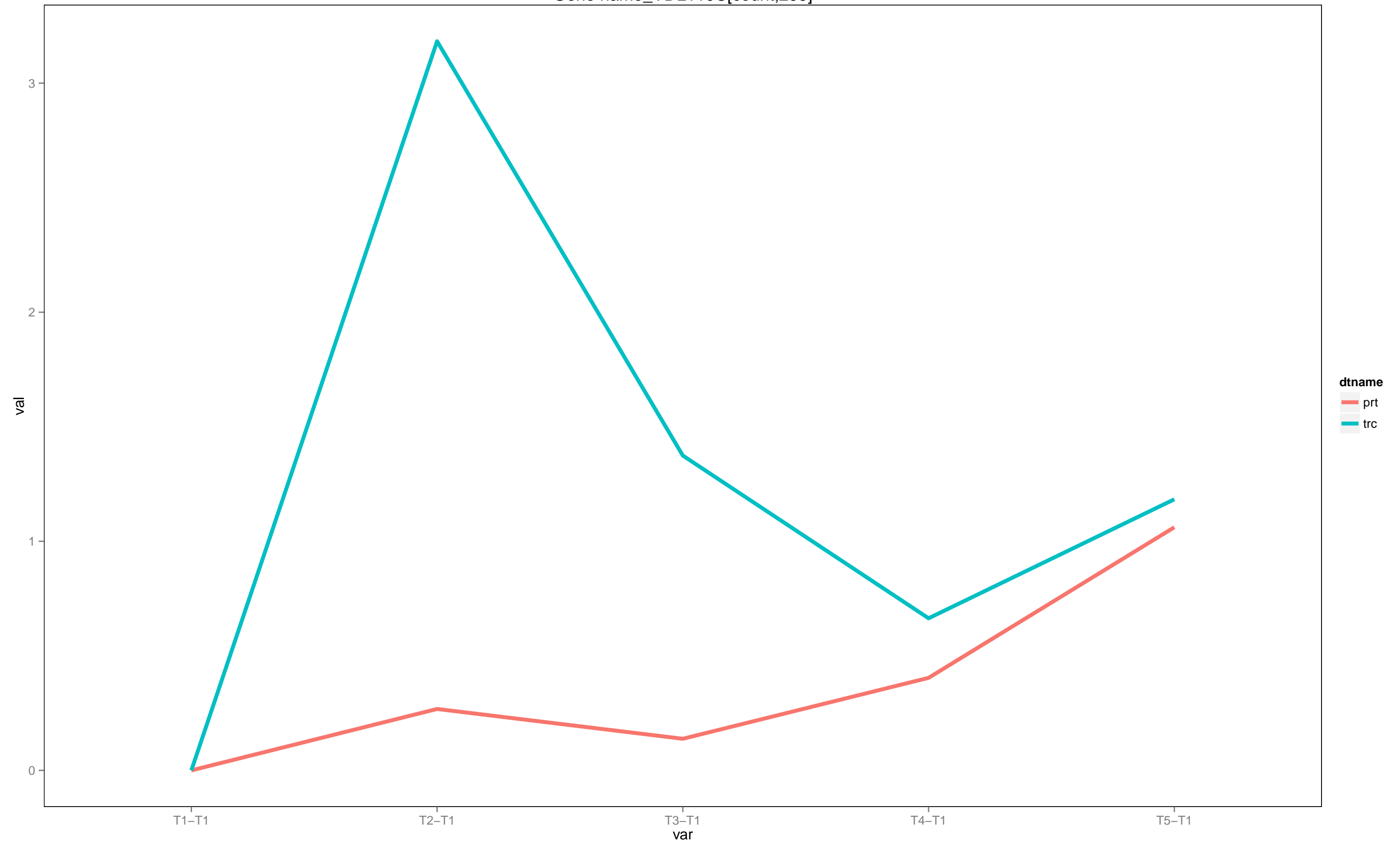
Gene name\_YDL110C[count;298]



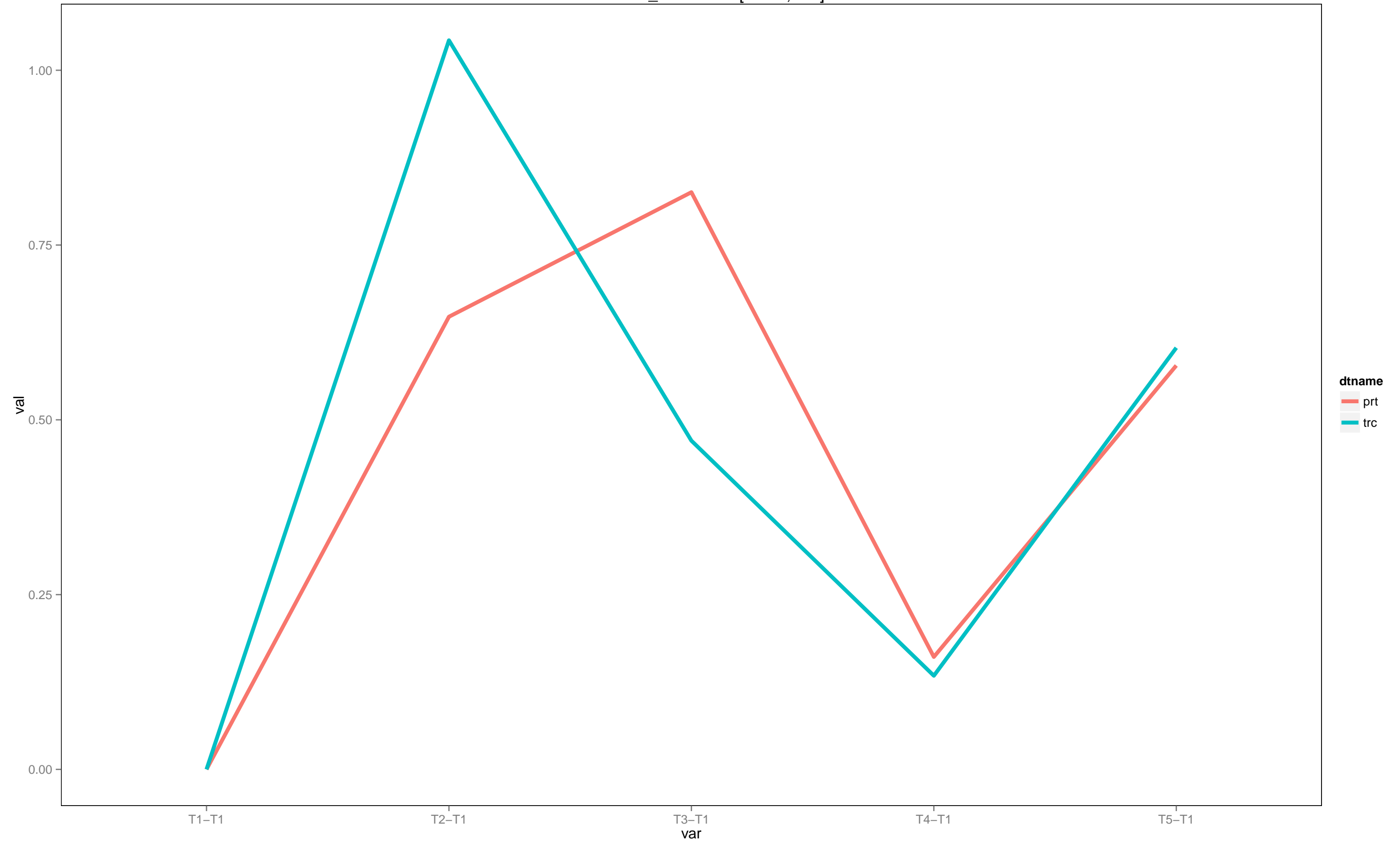
Gene name\_YDR122W[count;298]



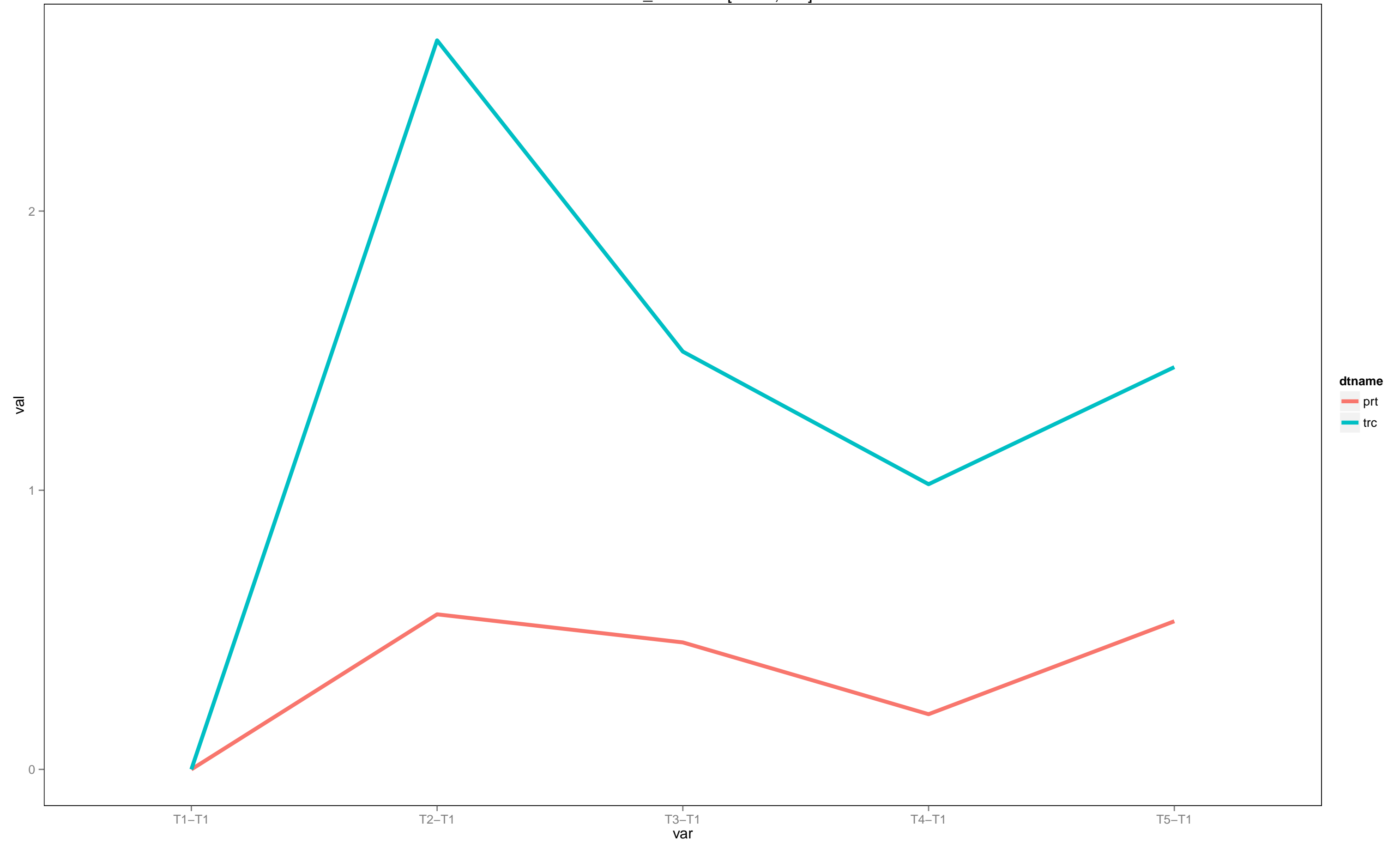
Gene name\_YDL110C[count;299]



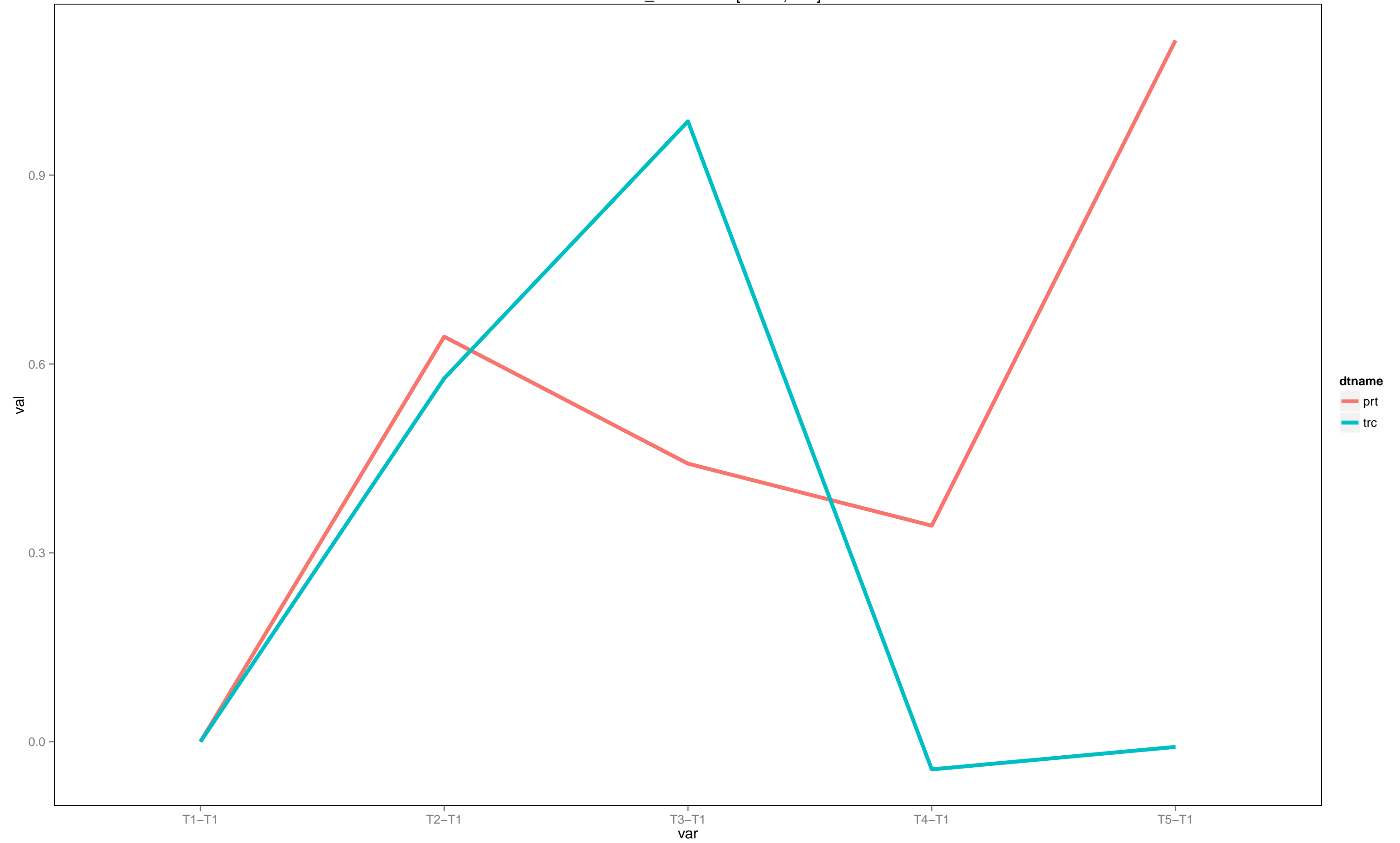
Gene name\_YDR122W[count;299]



Gene name\_YDL110C[count;300]

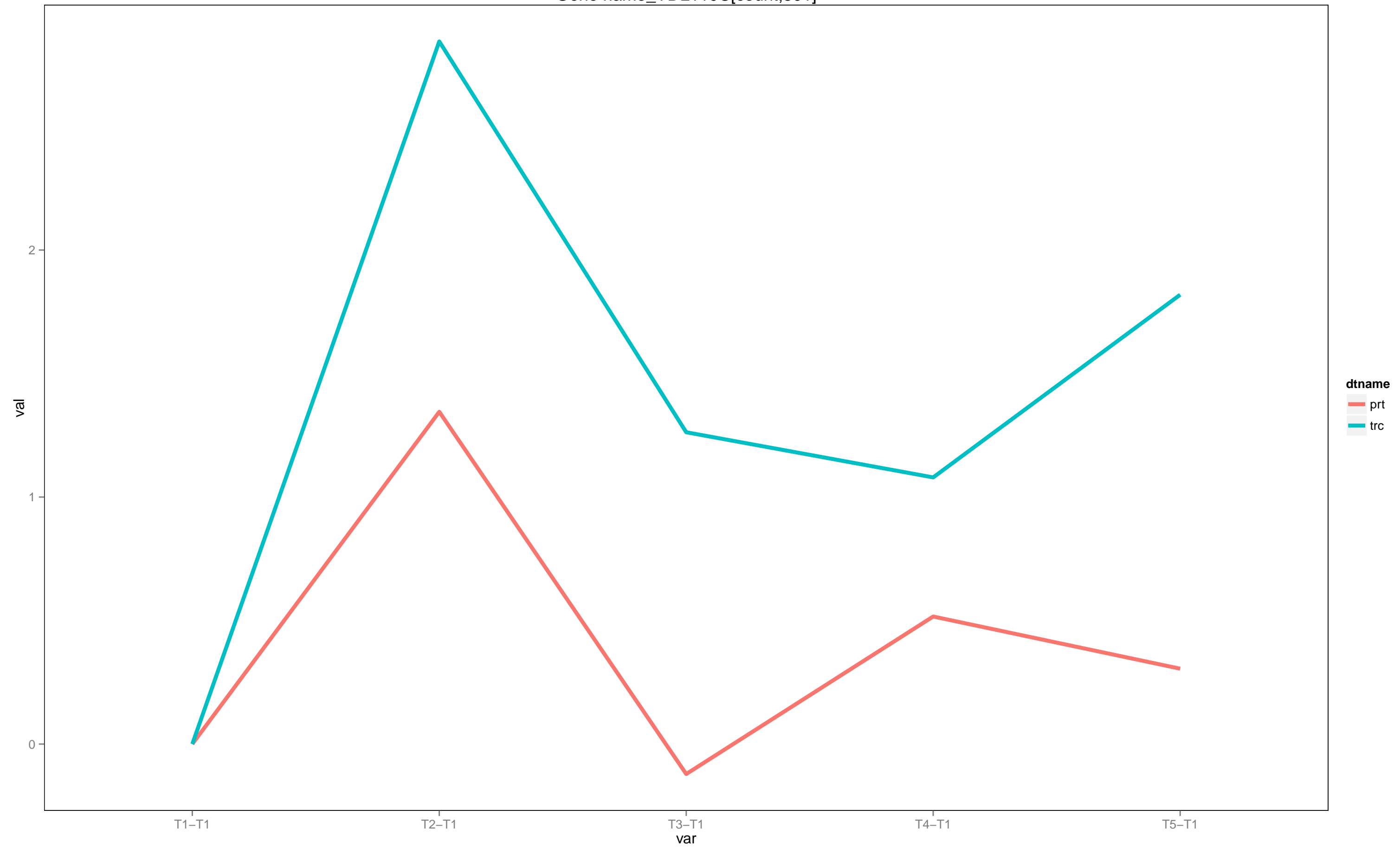


Gene name\_YDR122W[count;300]

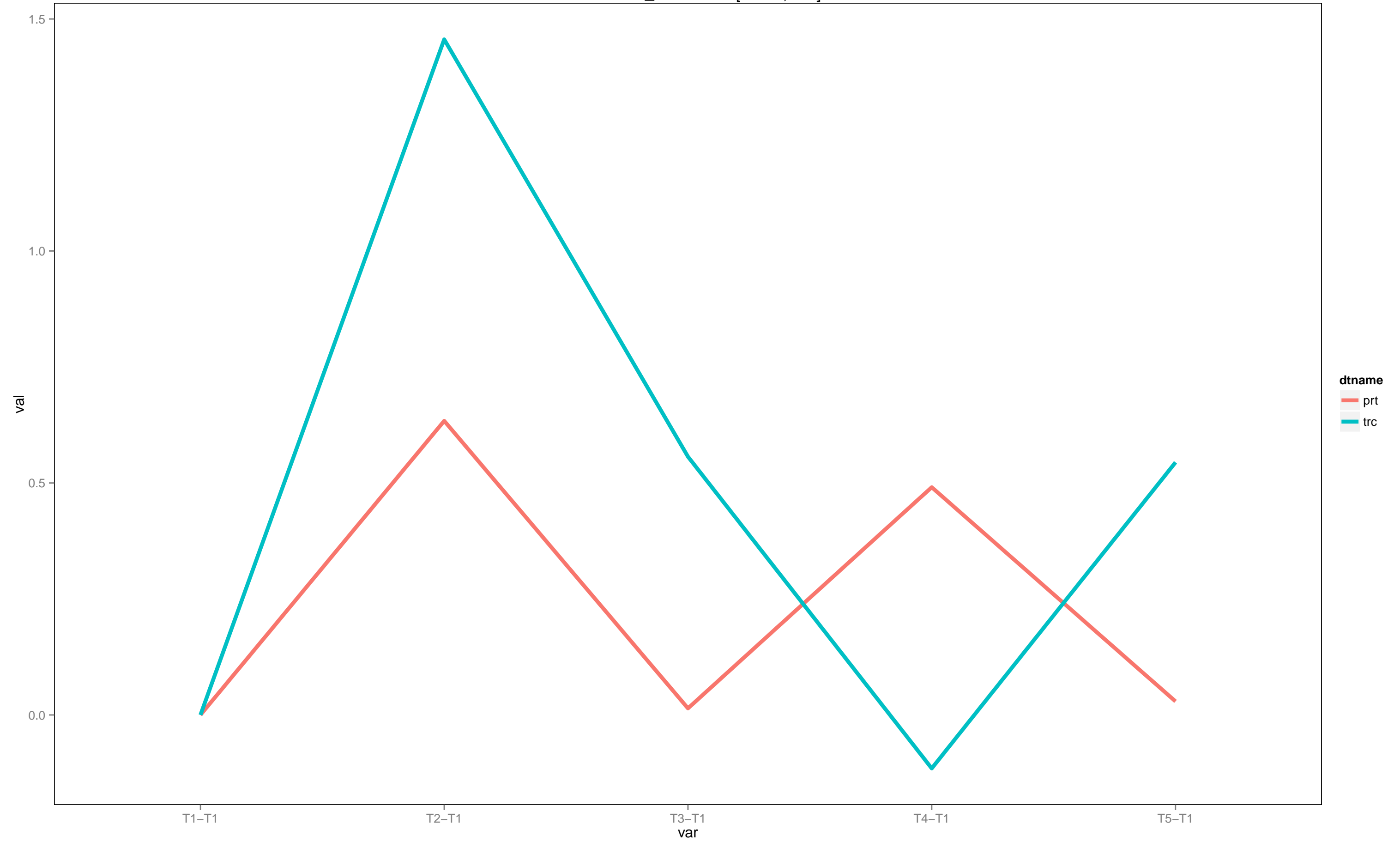




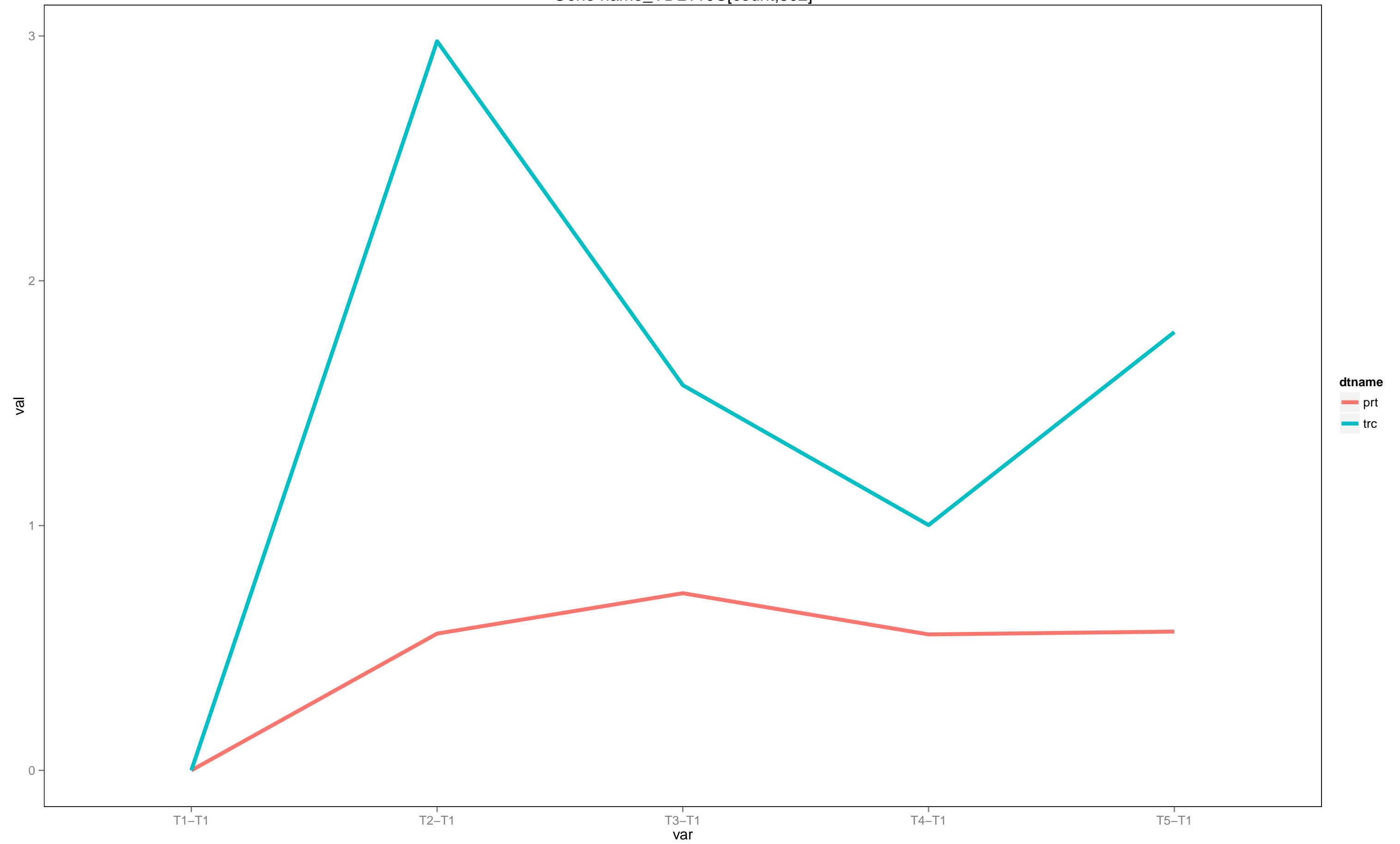
Gene name\_YDL110C[count;301]



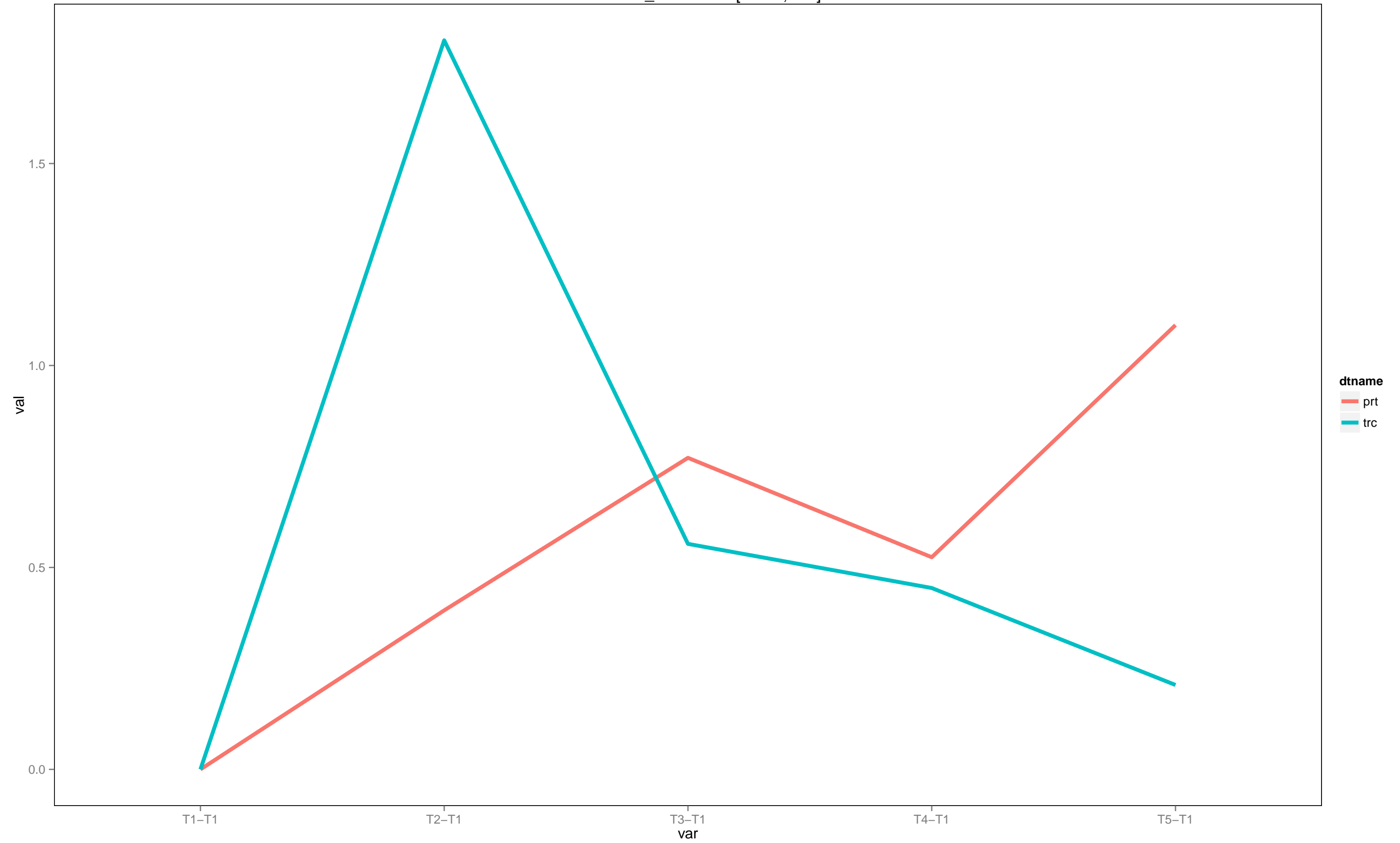
Gene name\_YDR122W[count;301]



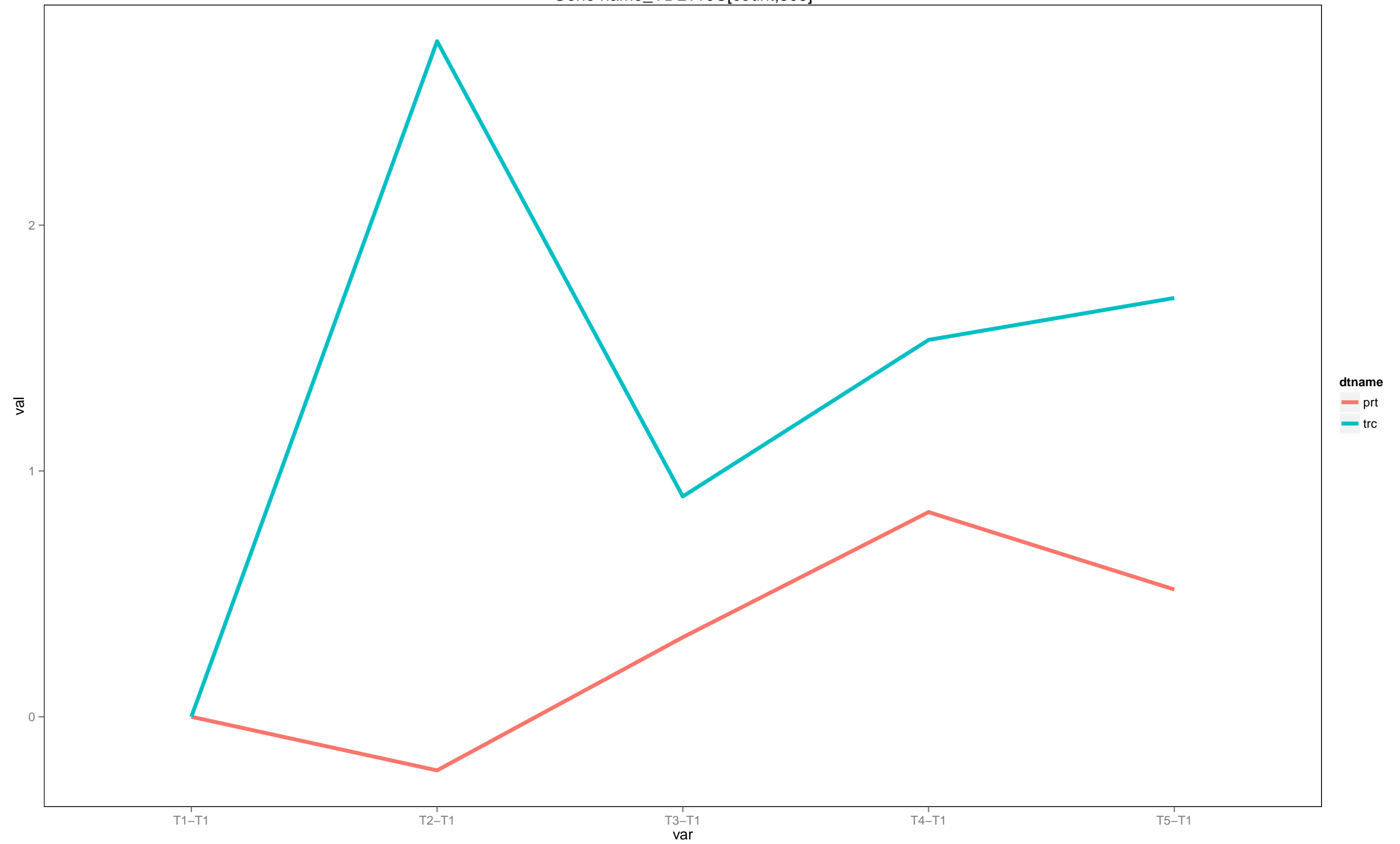
Gene name\_YDL110C[count;302]



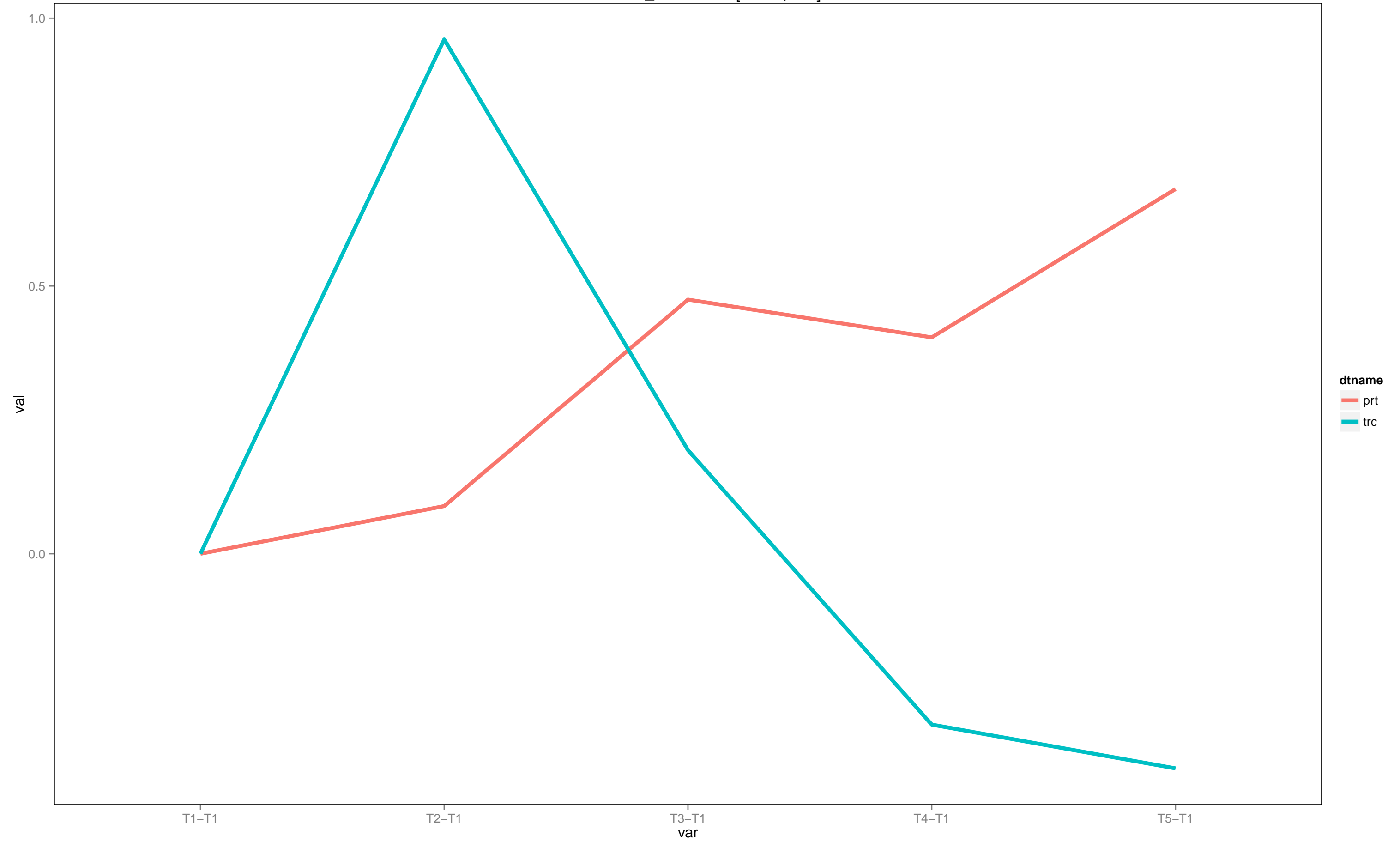
Gene name\_YDR122W[count;302]



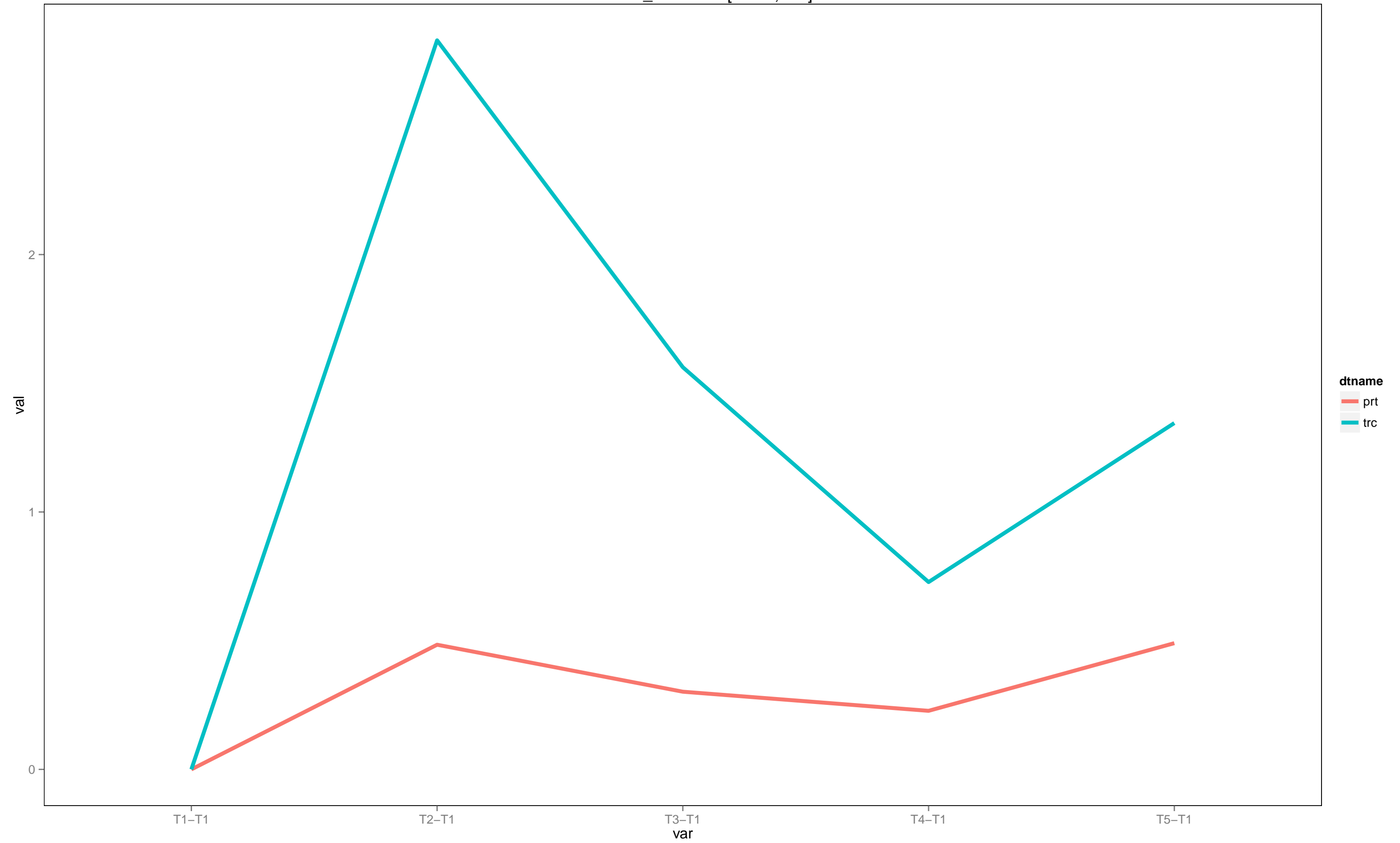
Gene name\_YDL110C[count;303]



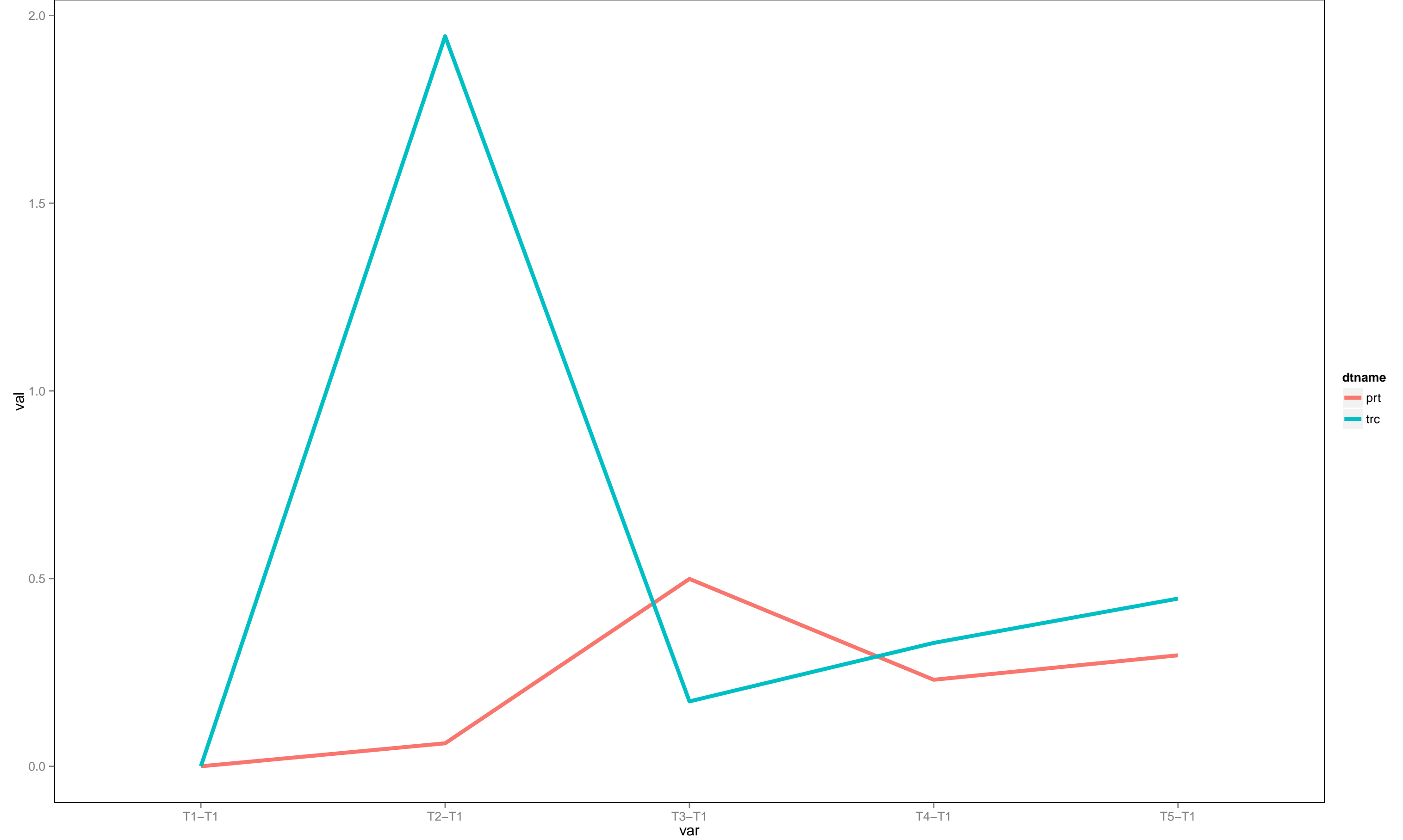
Gene name\_YDR122W[count;303]



Gene name\_YDL110C[count;304]

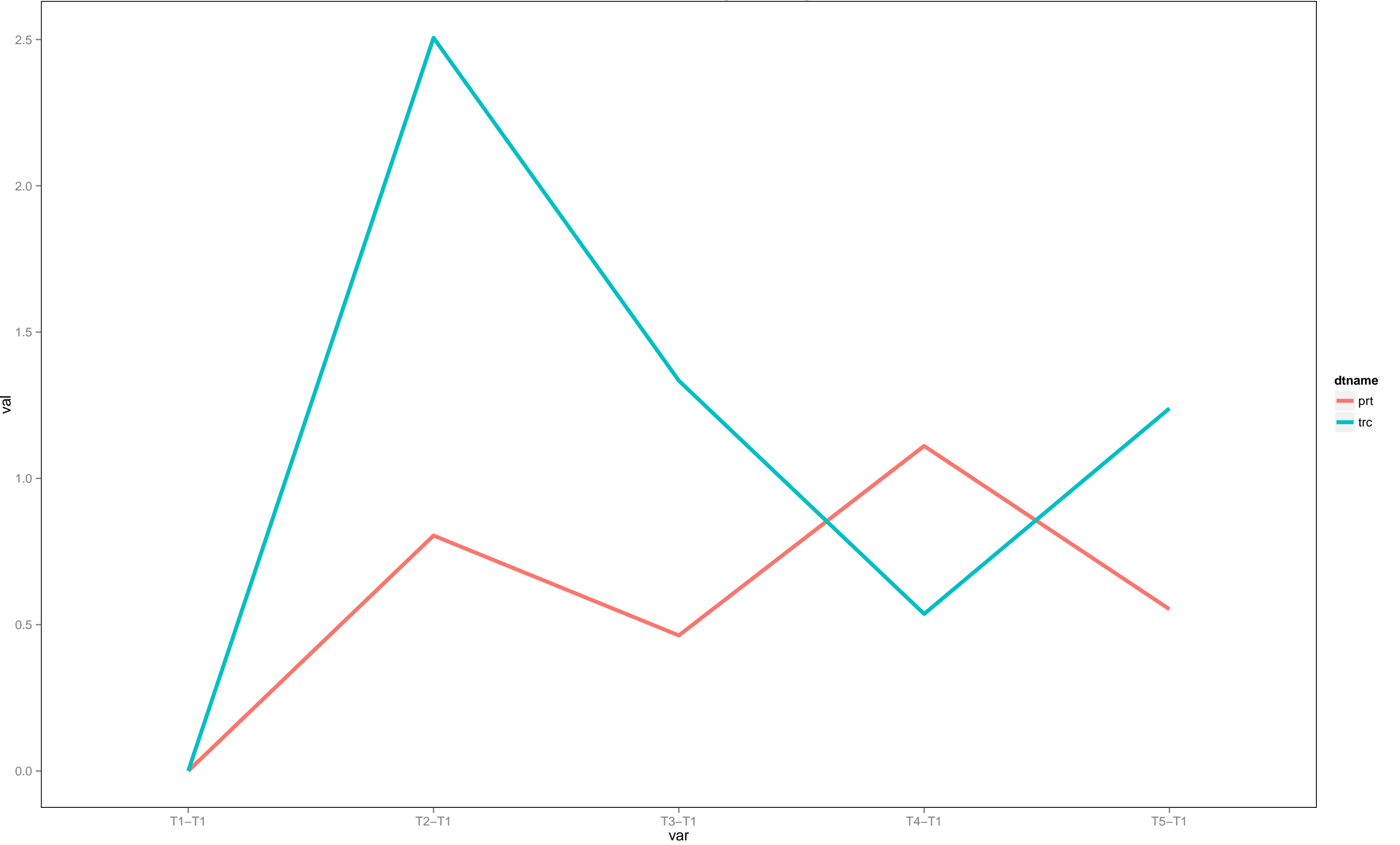


Gene name\_YDR122W[count;304]

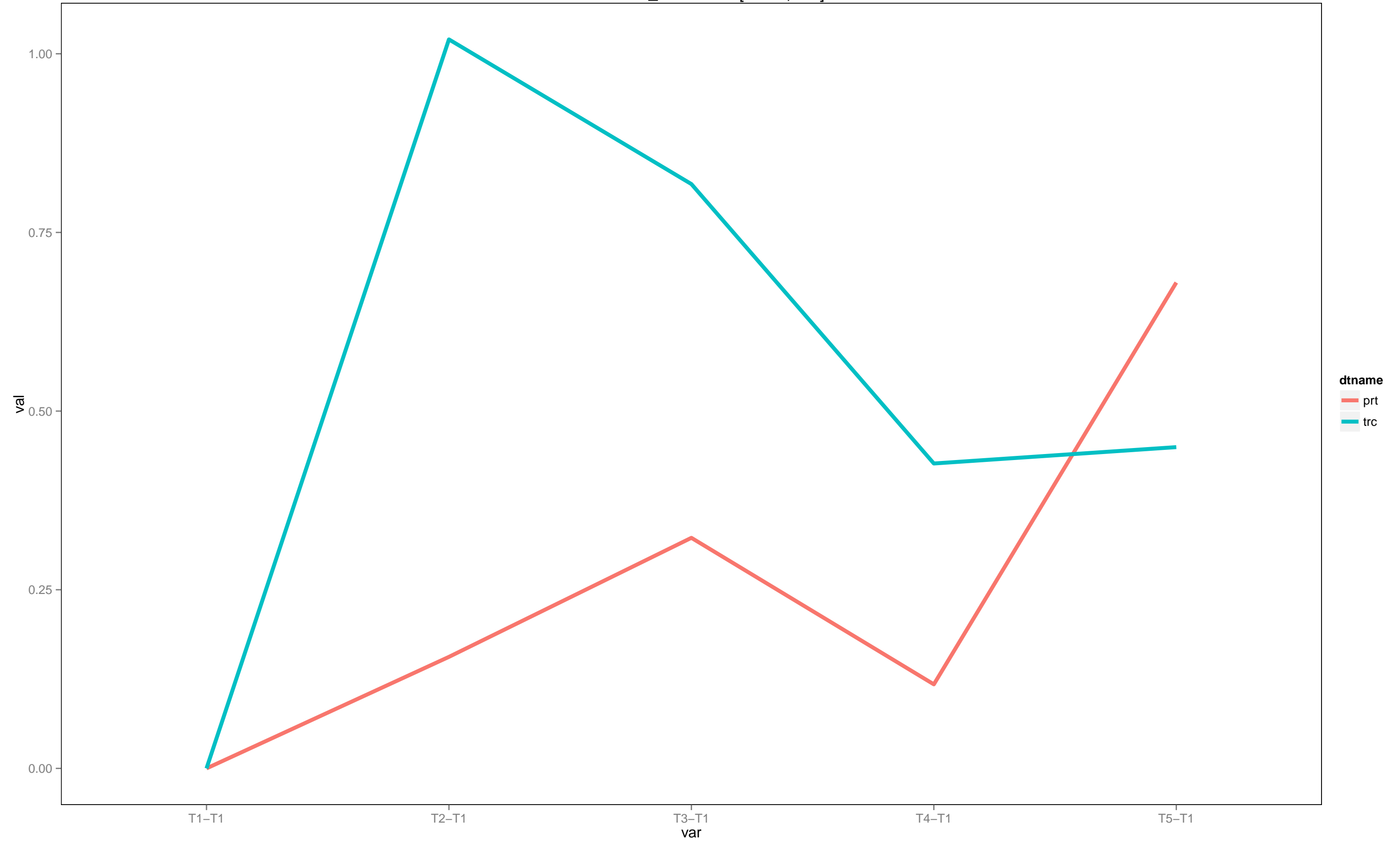




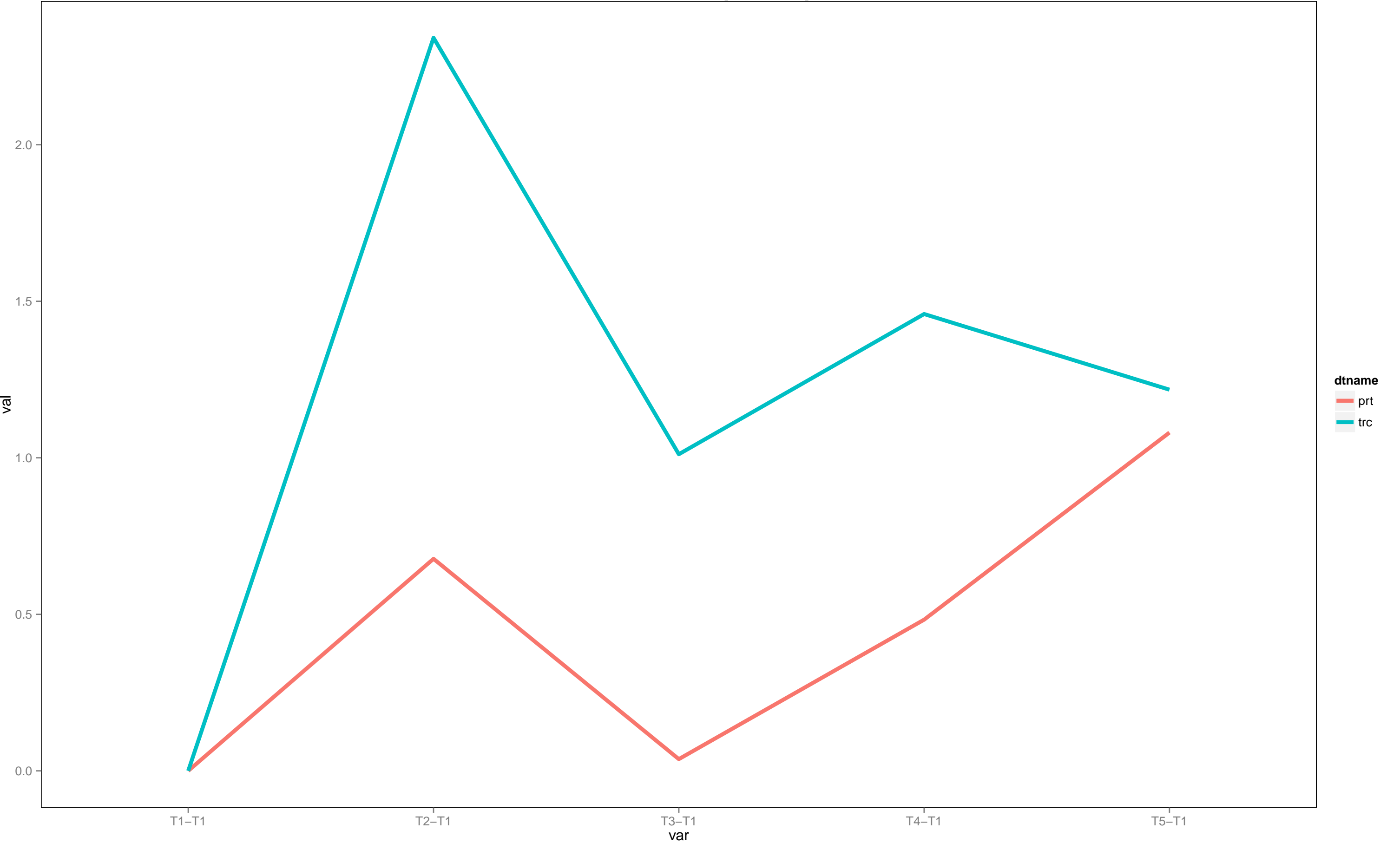
Gene name\_YDL110C[count;305]



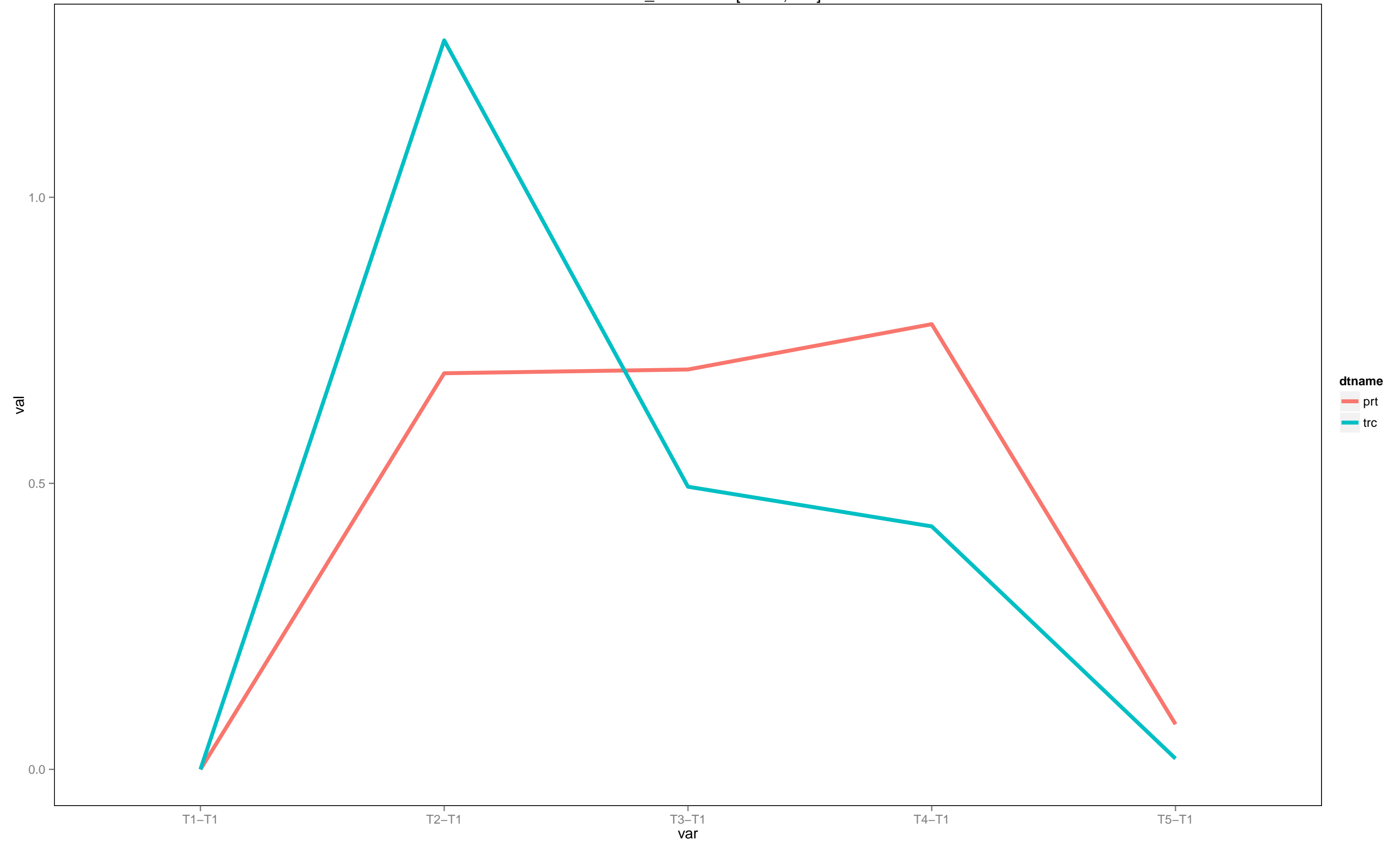
Gene name\_YDR122W[count;305]



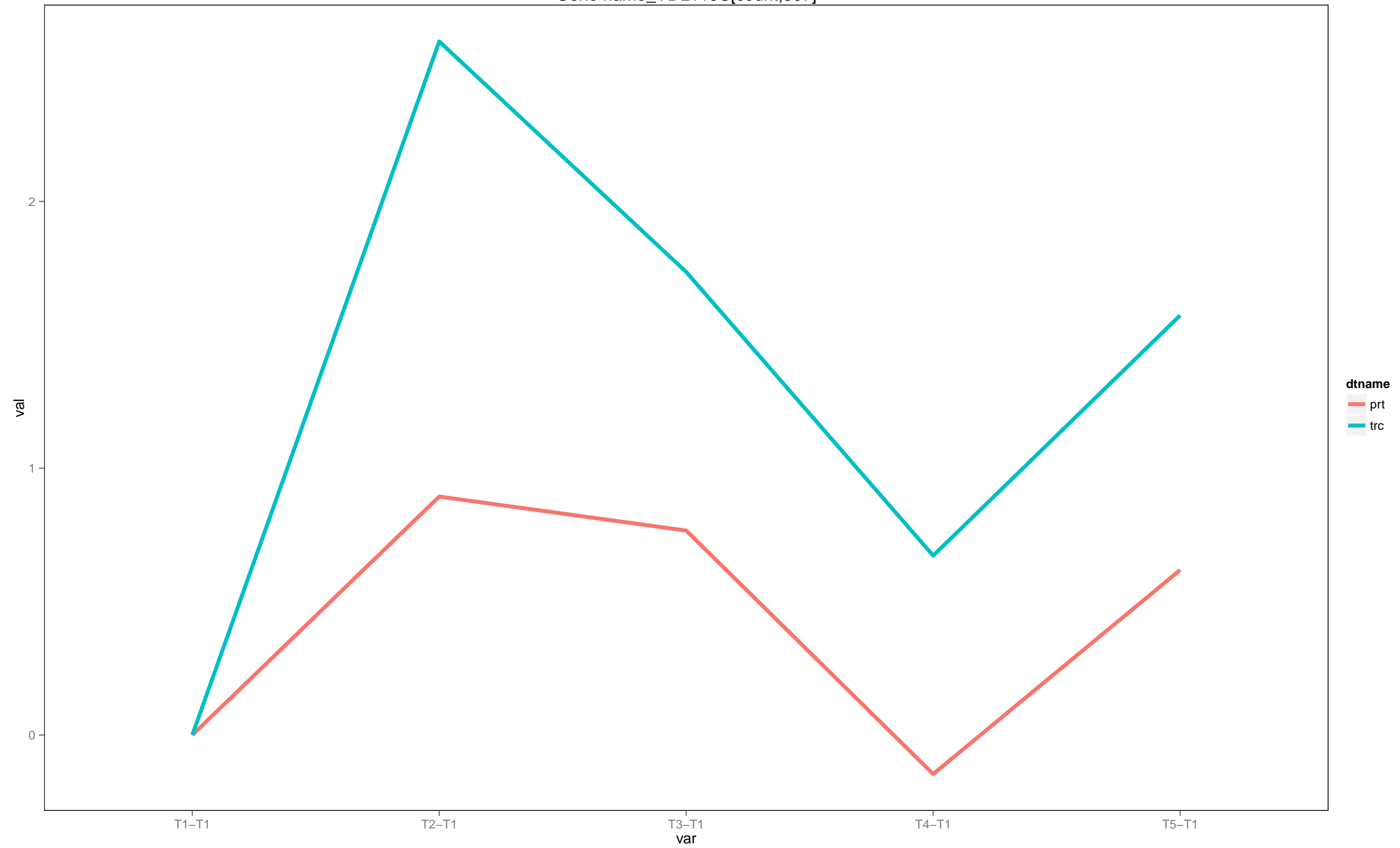
Gene name\_YDL110C[count;306]



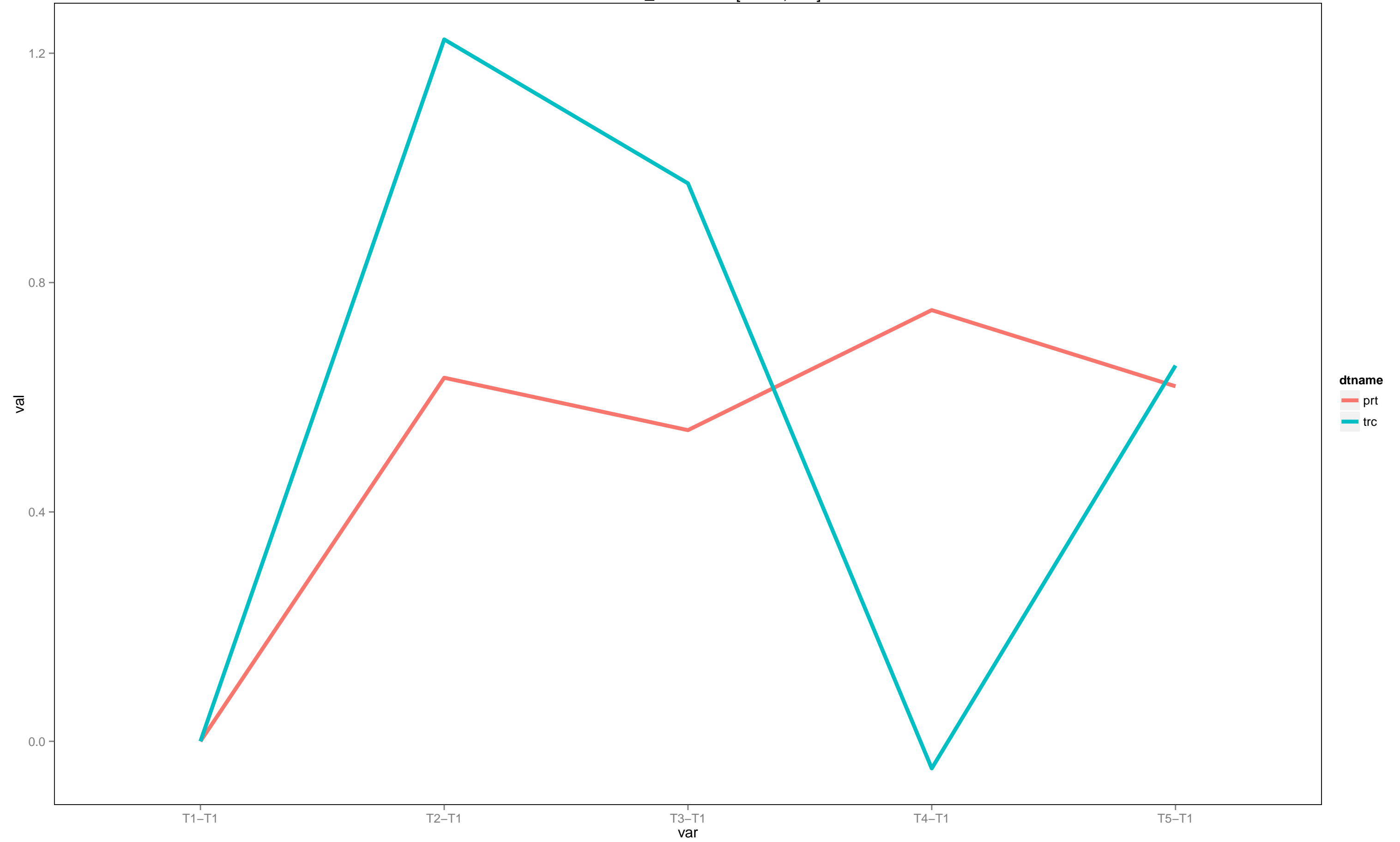
Gene name\_YDR122W[count;306]



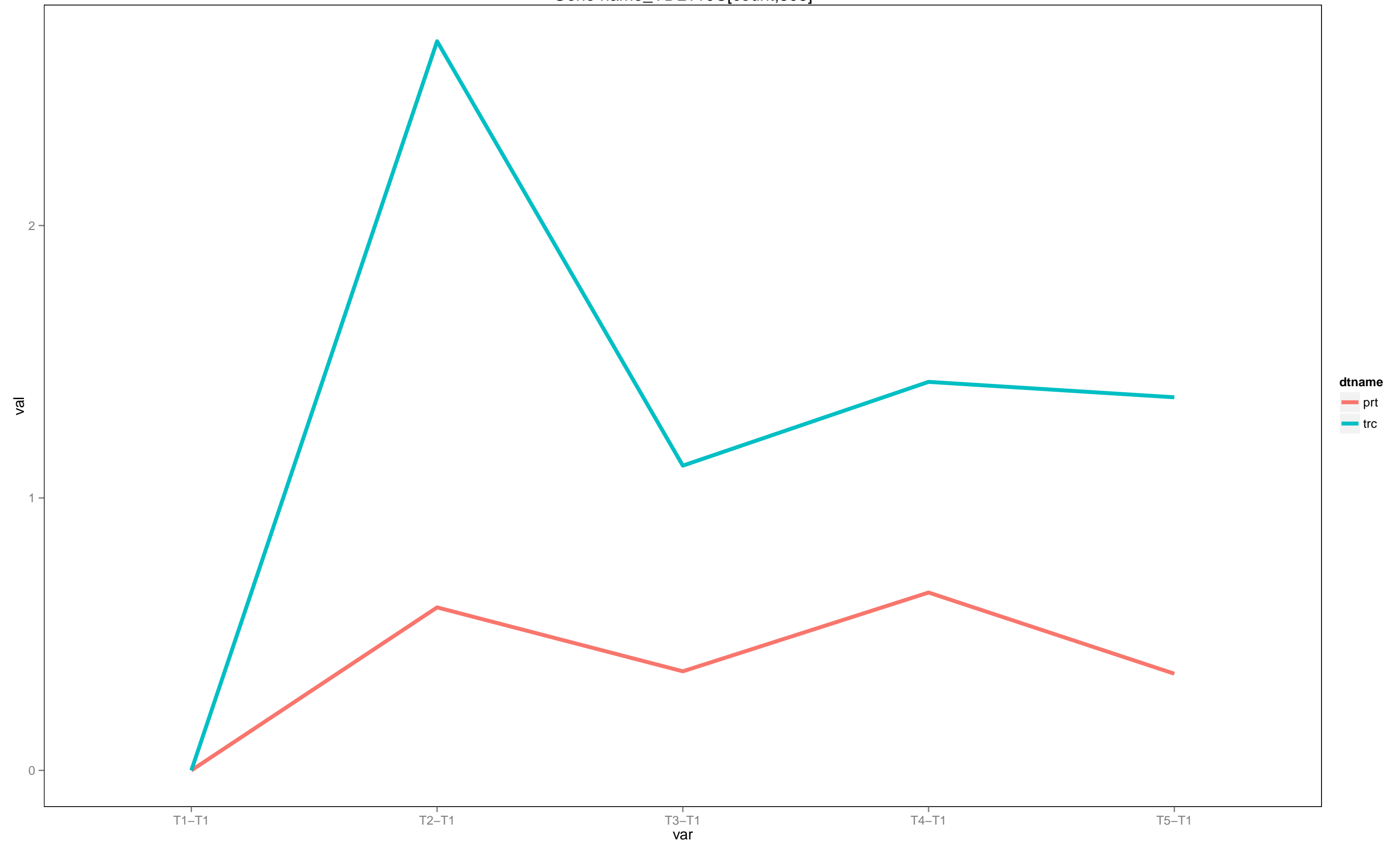
Gene name\_YDL110C[count;307]



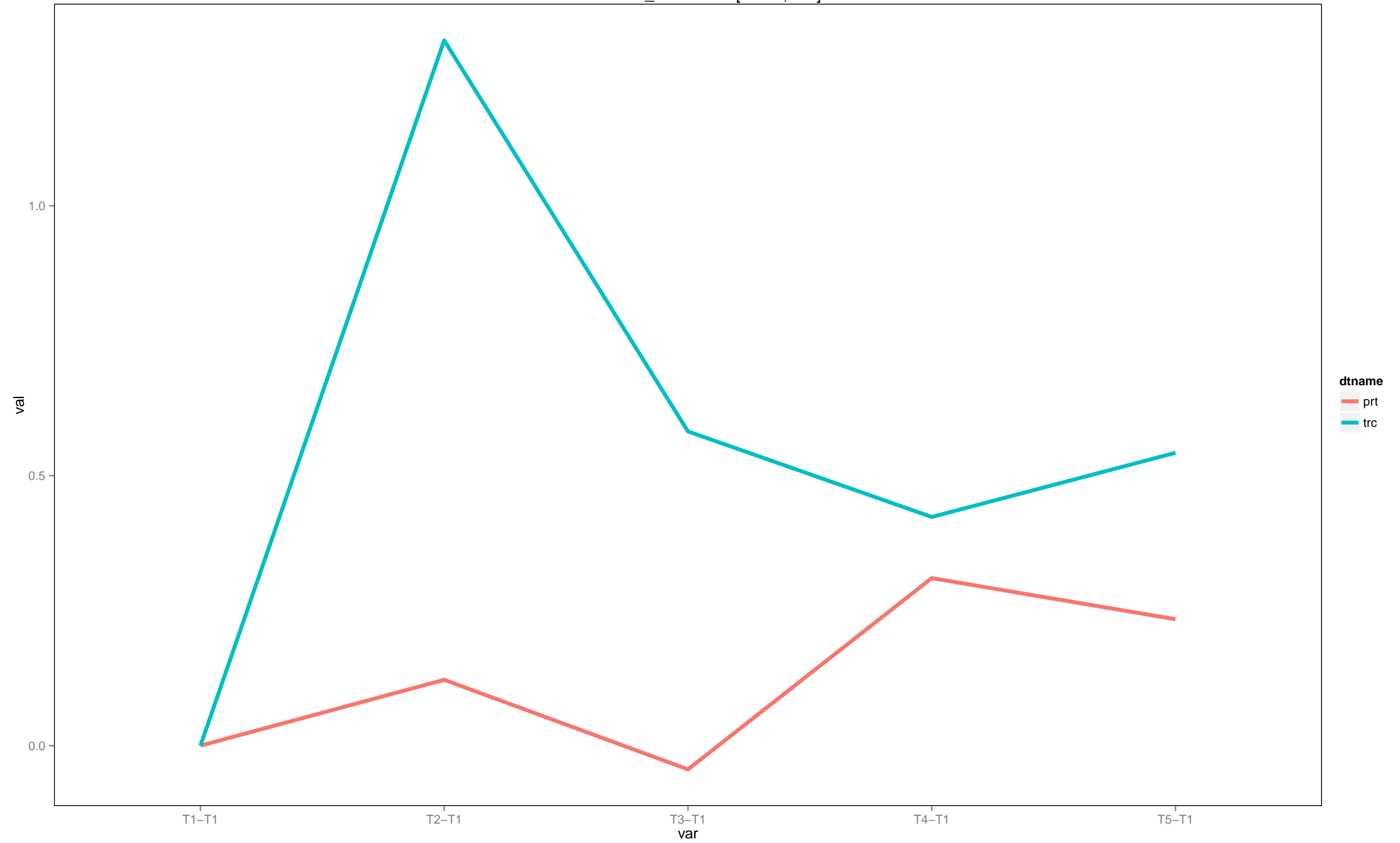
Gene name\_YDR122W[count;307]



Gene name\_YDL110C[count;308]

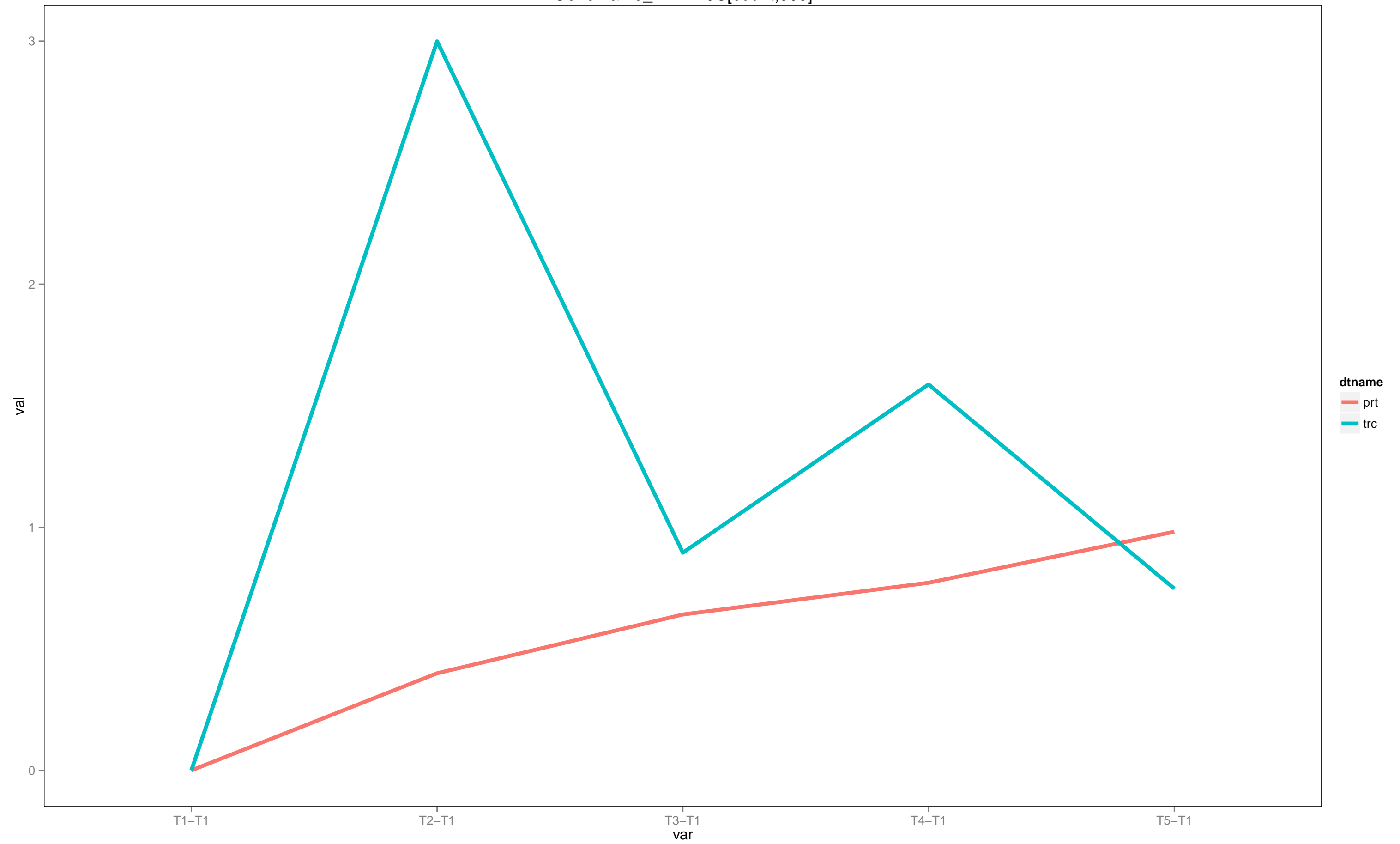


Gene name\_YDR122W[count;308]

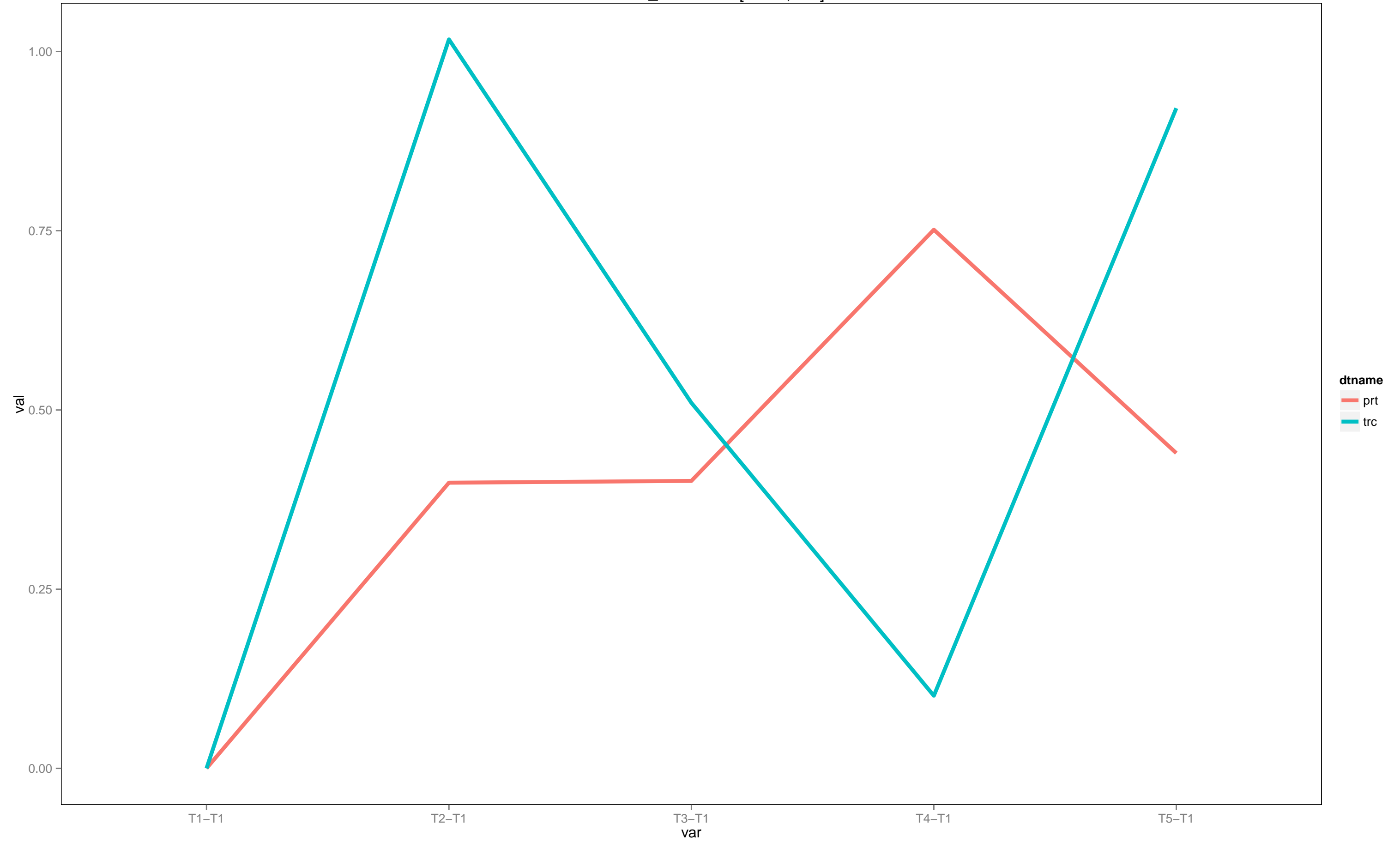




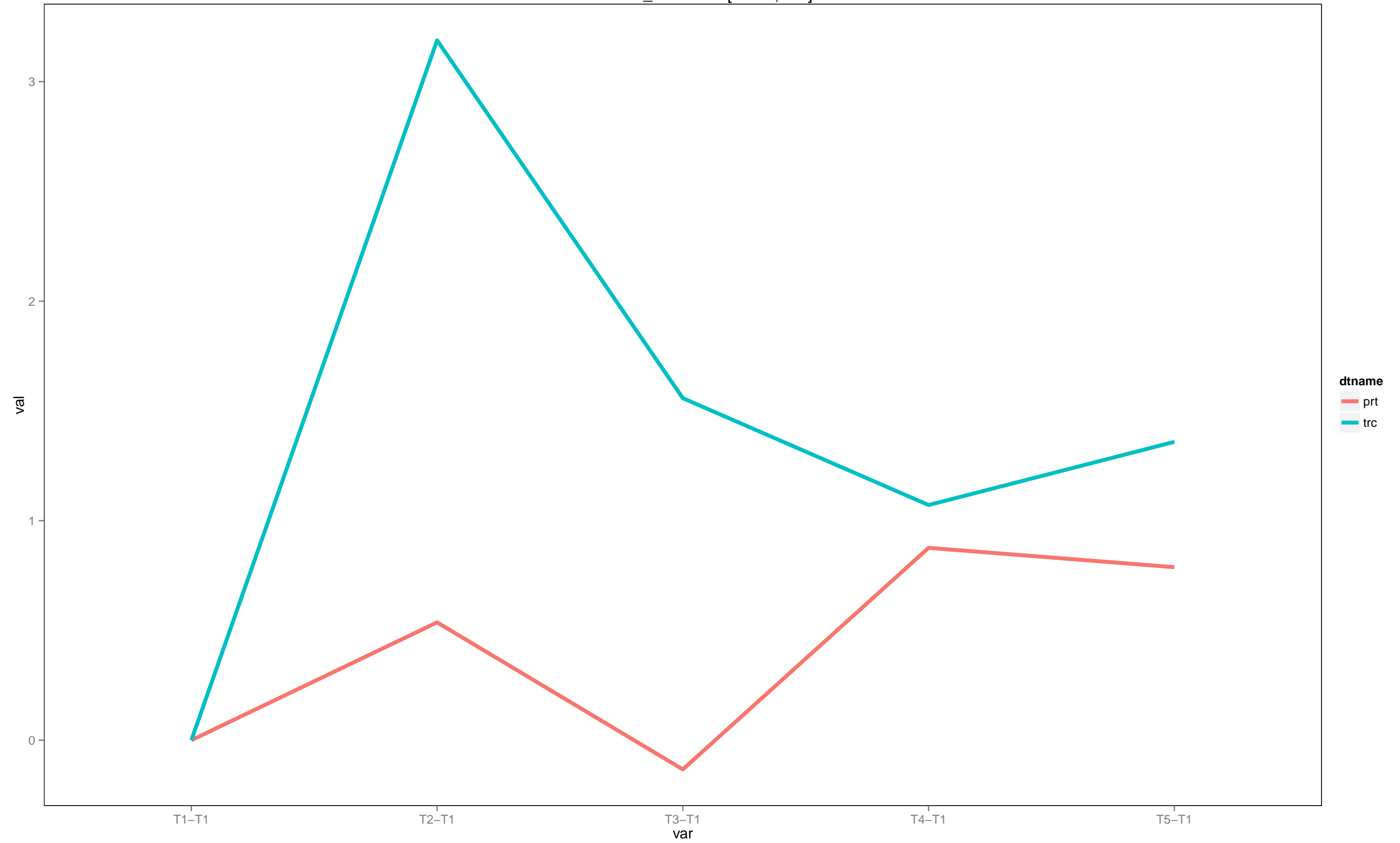
Gene name\_YDL110C[count;309]



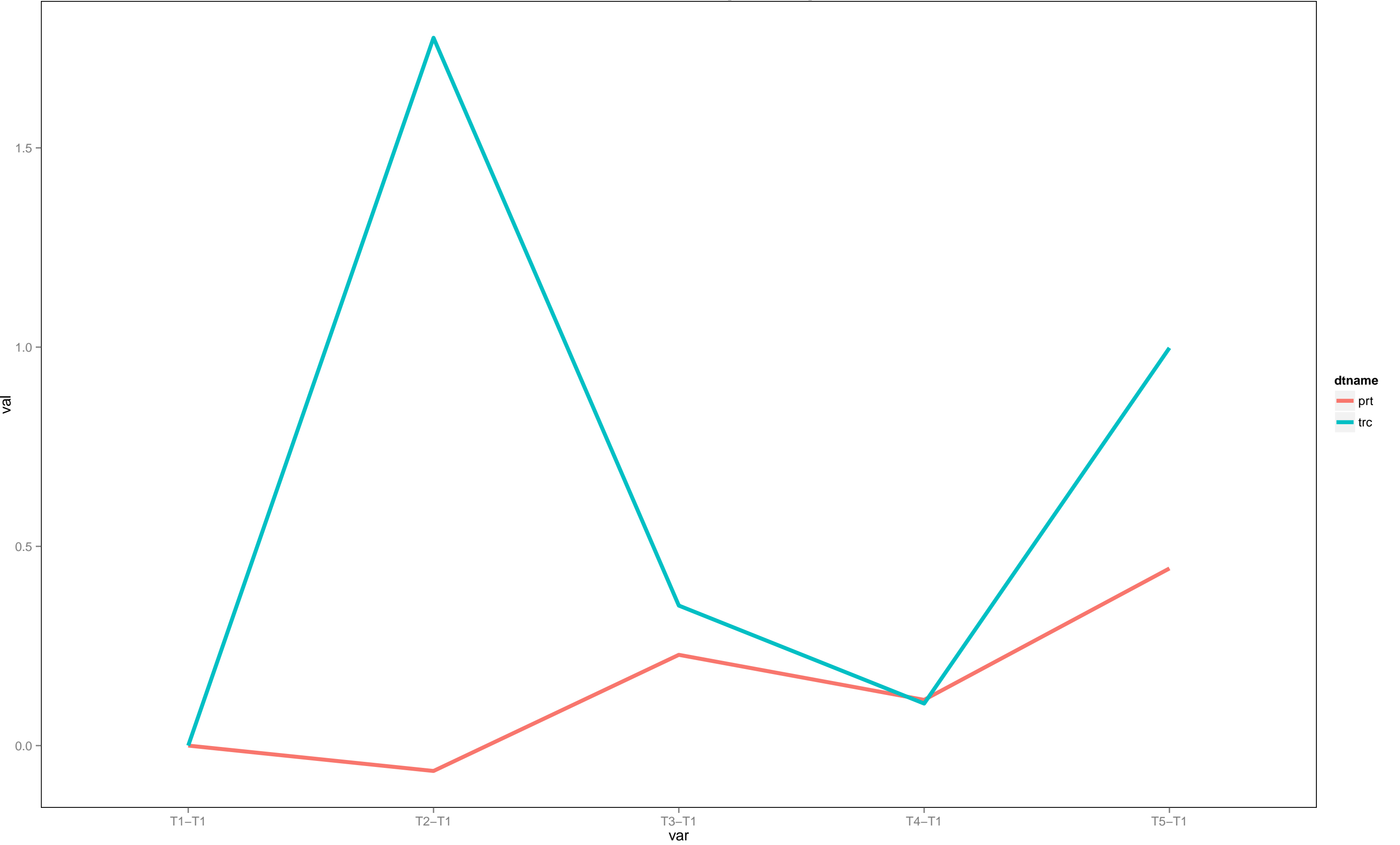
Gene name\_YDR122W[count;309]



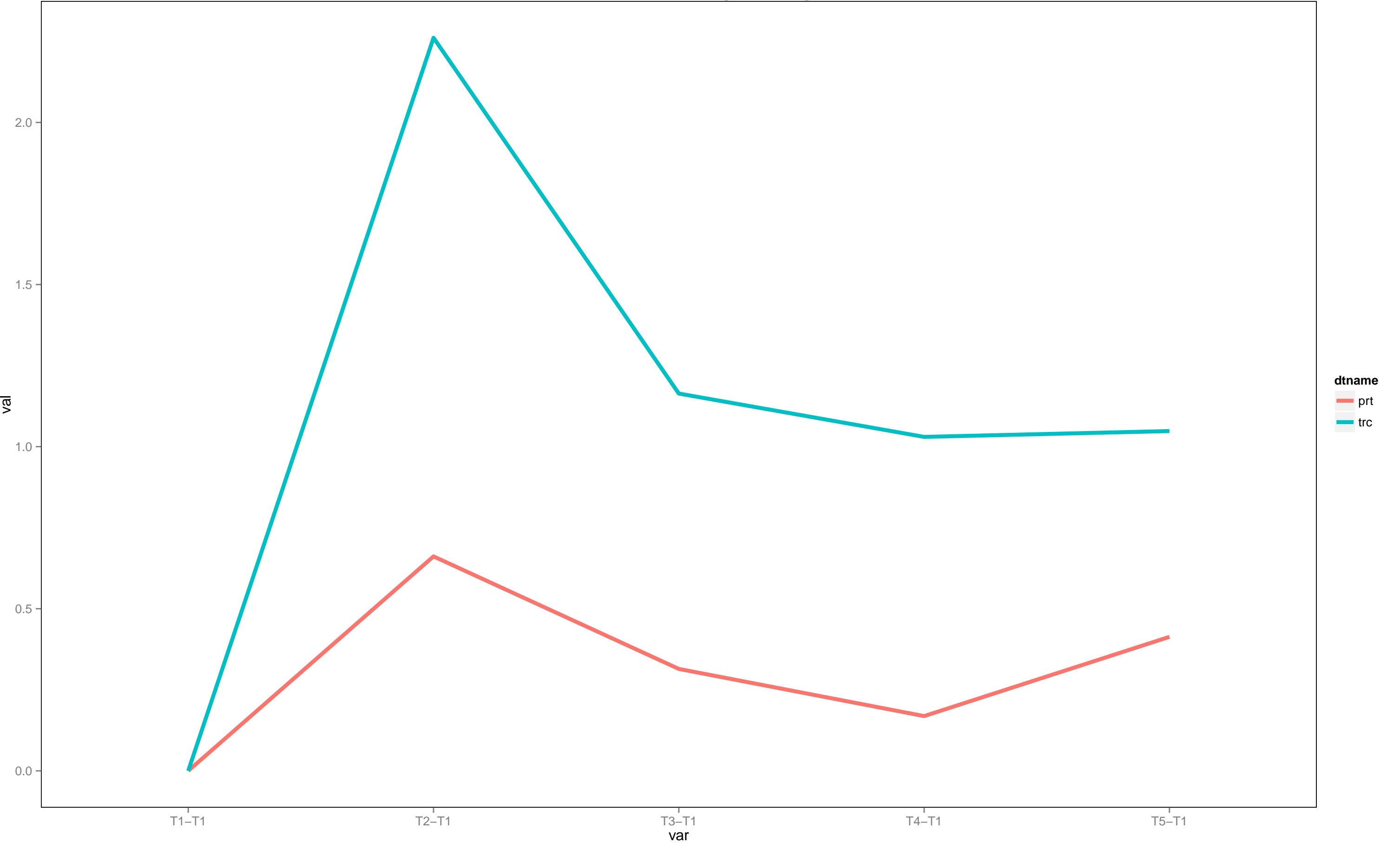
Gene name\_YDL110C[count;310]



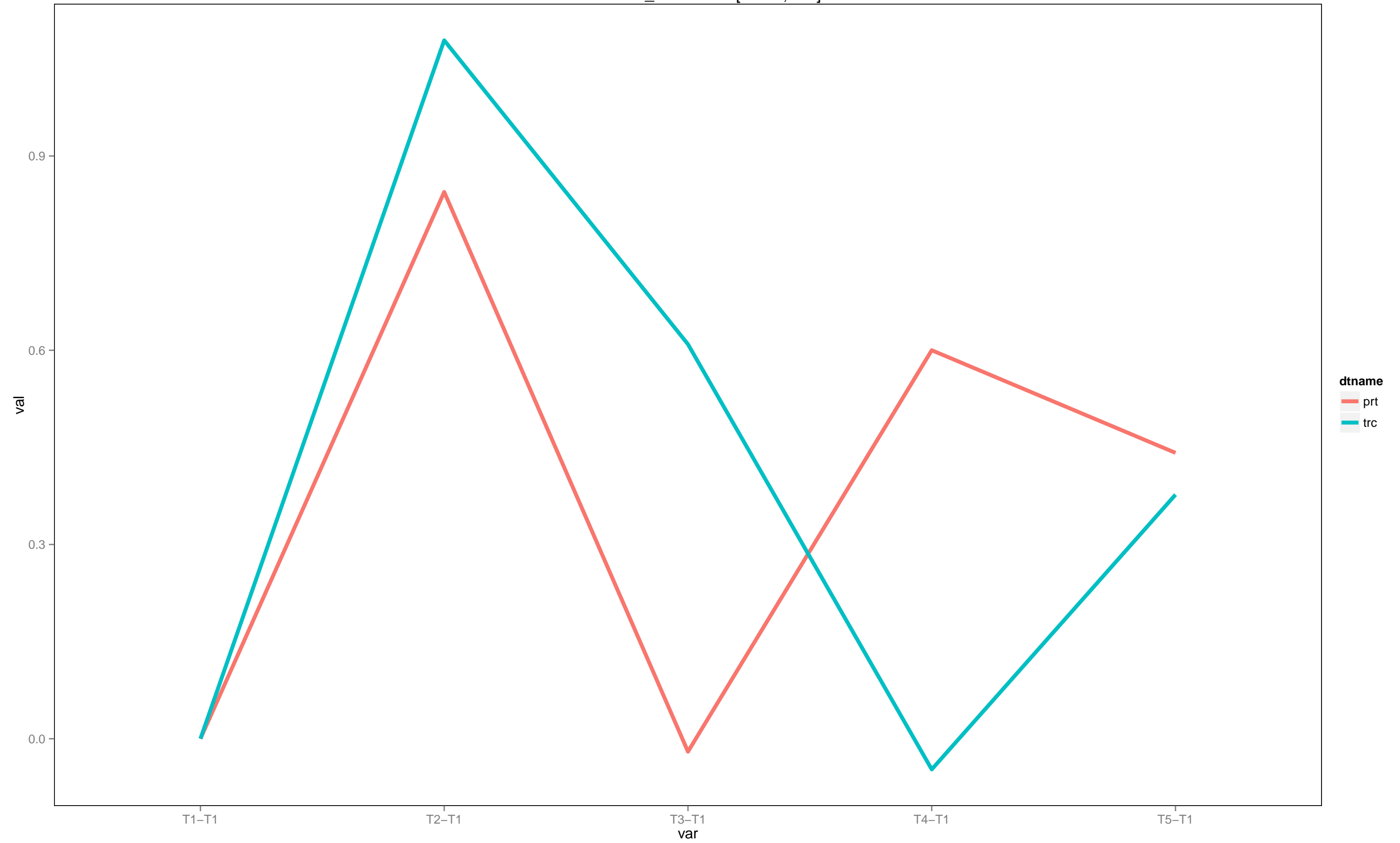
Gene name\_YDR122W[count;310]



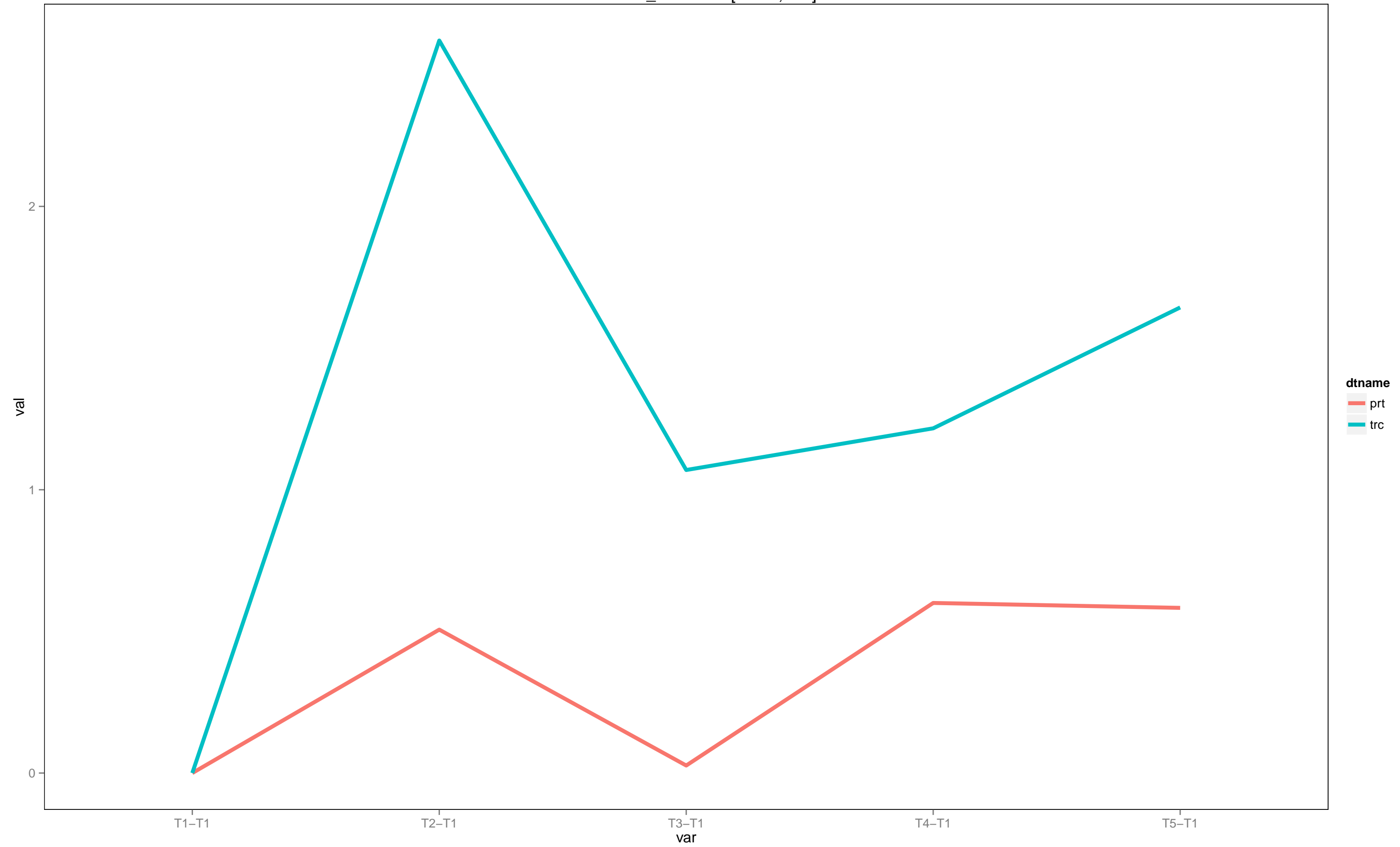
Gene name\_YDL110C[count;311]



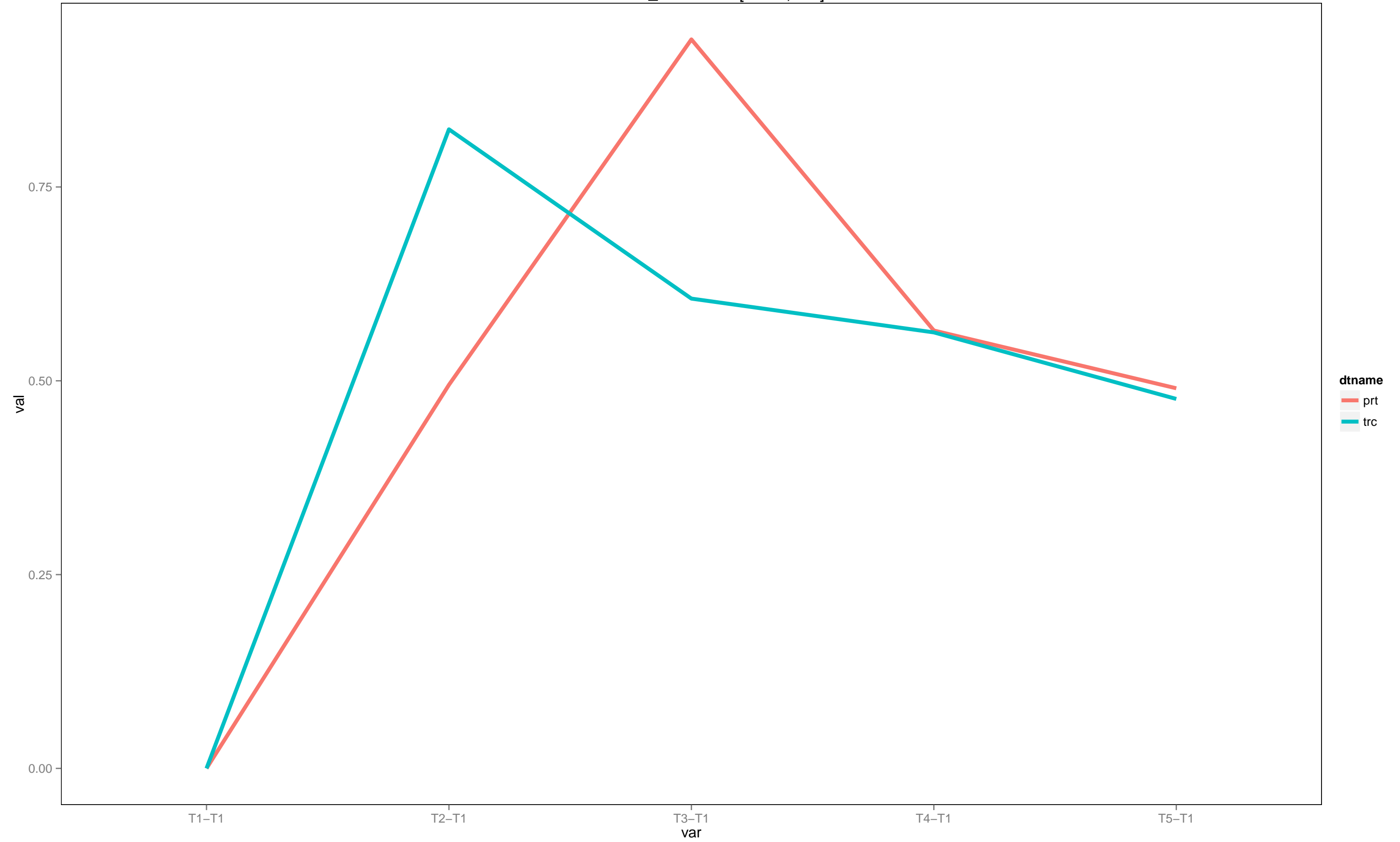
Gene name\_YDR122W[count;311]



Gene name\_YDL110C[count;312]

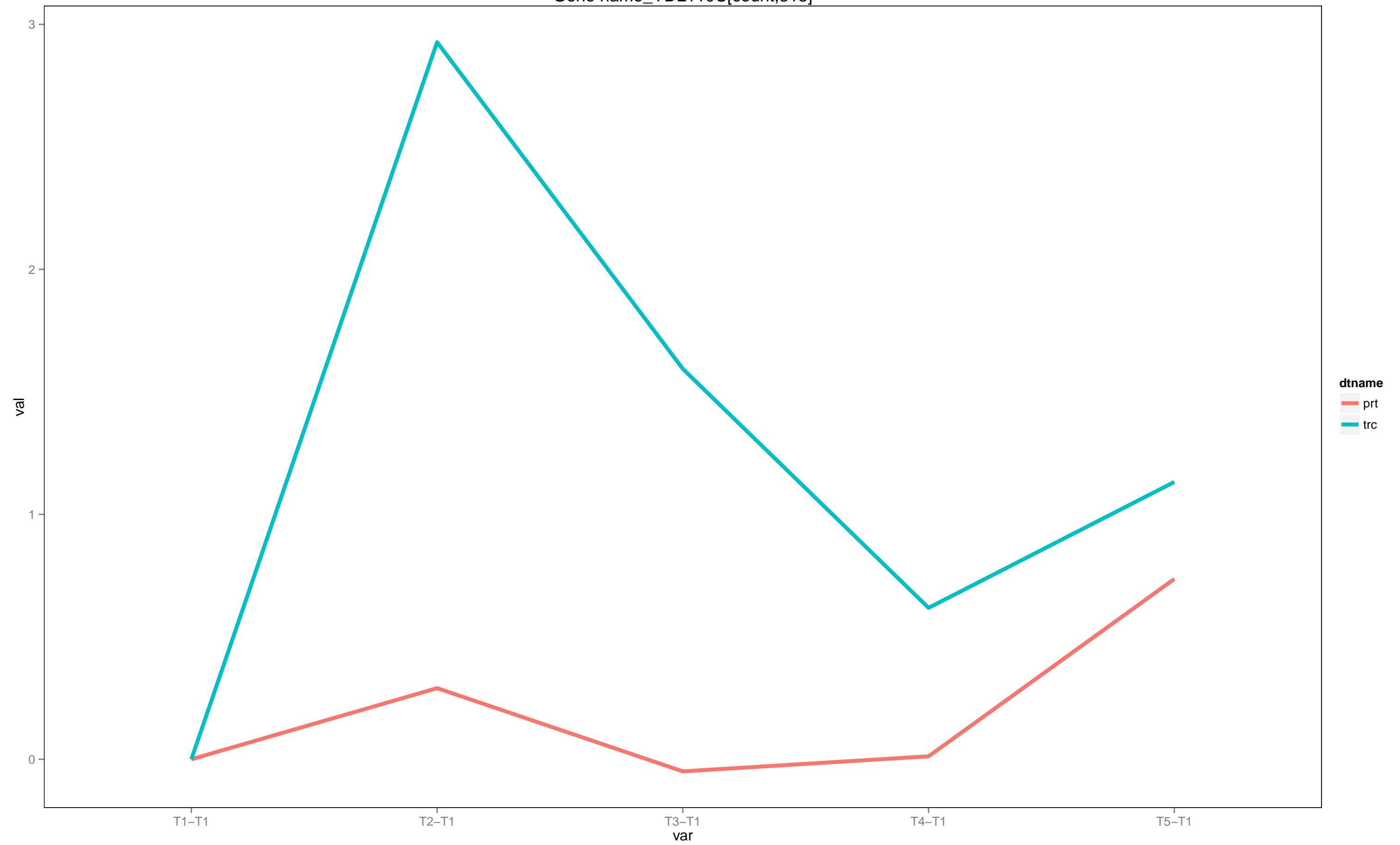


Gene name\_YDR122W[count;312]

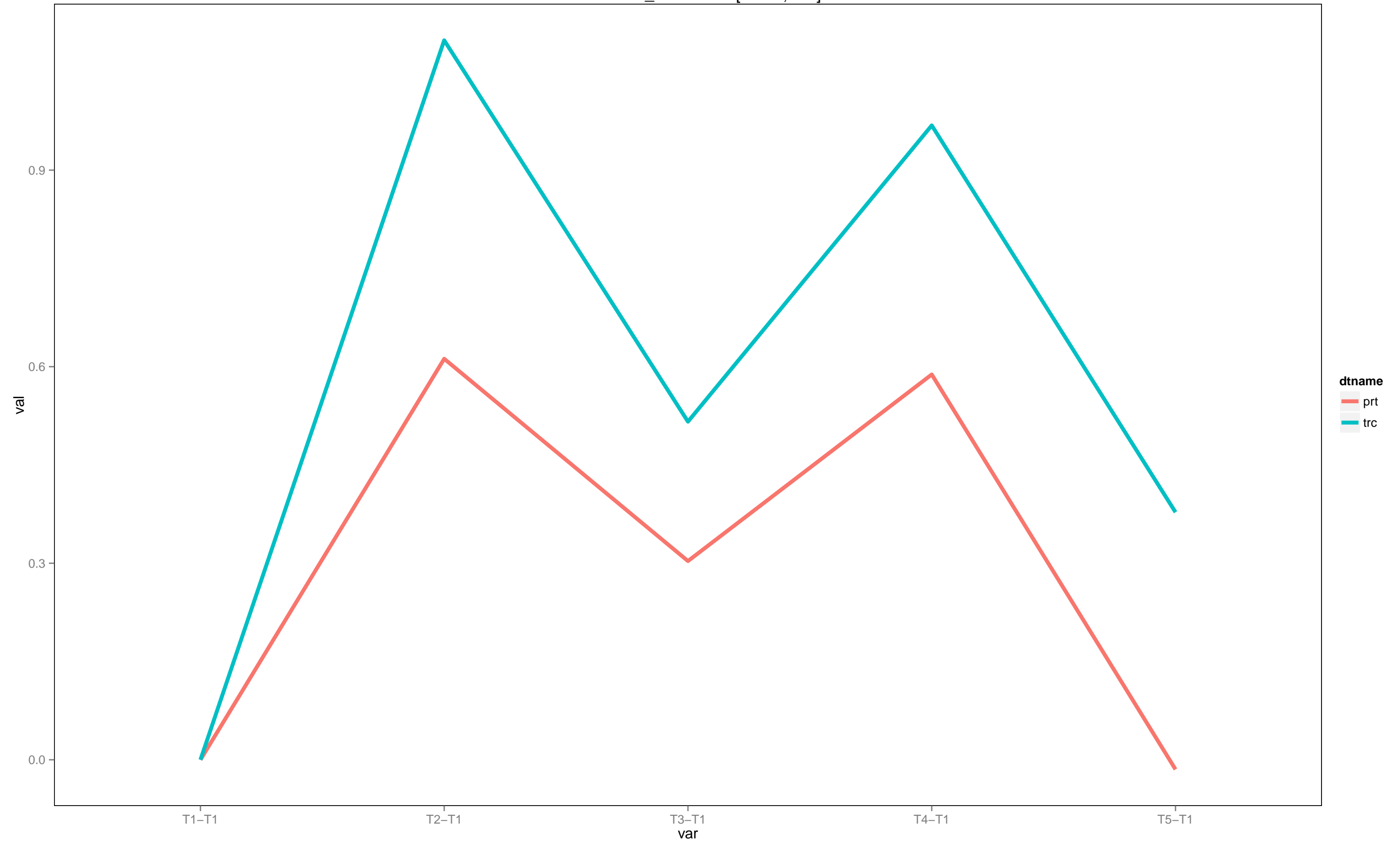




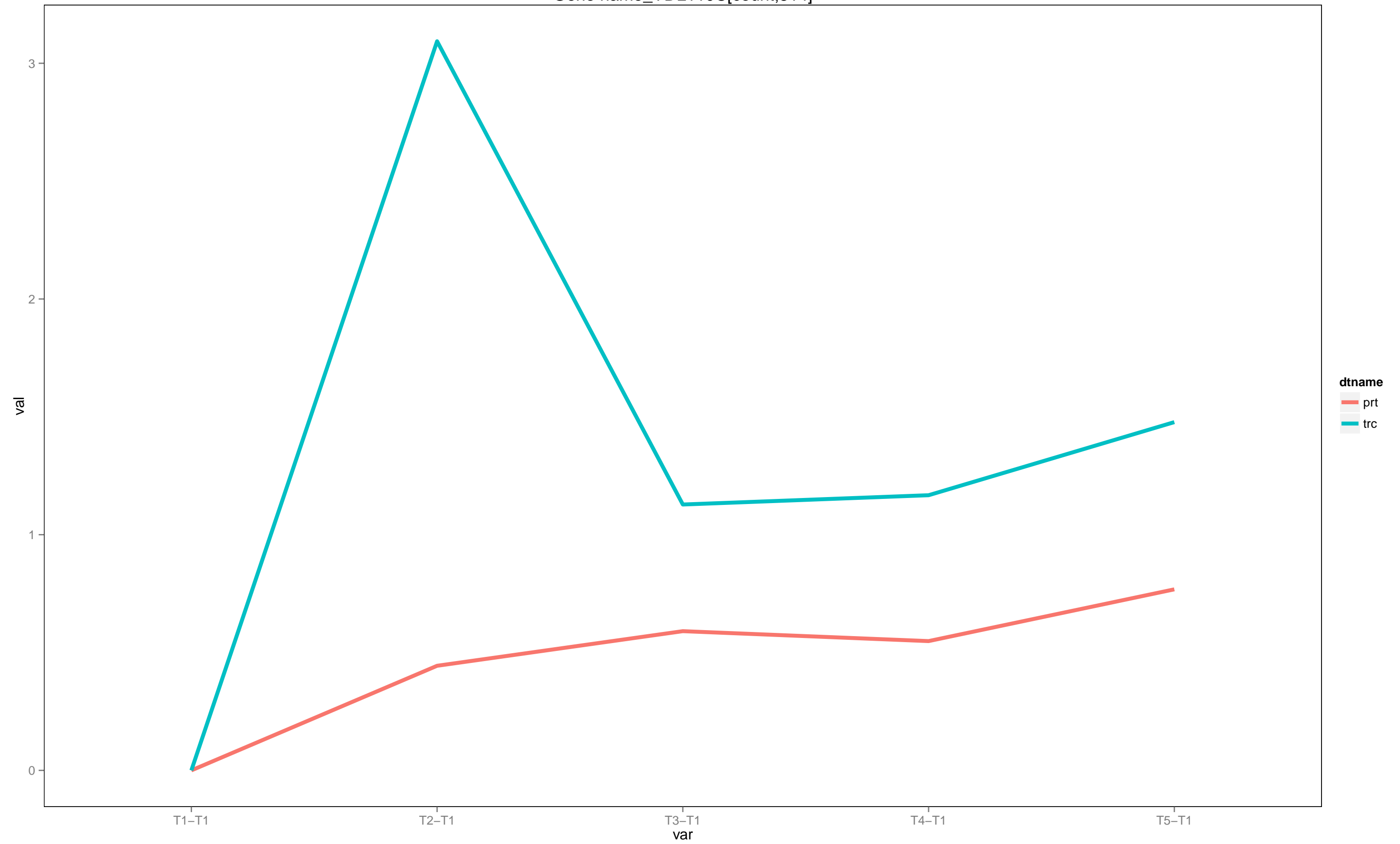
Gene name\_YDL110C[count;313]



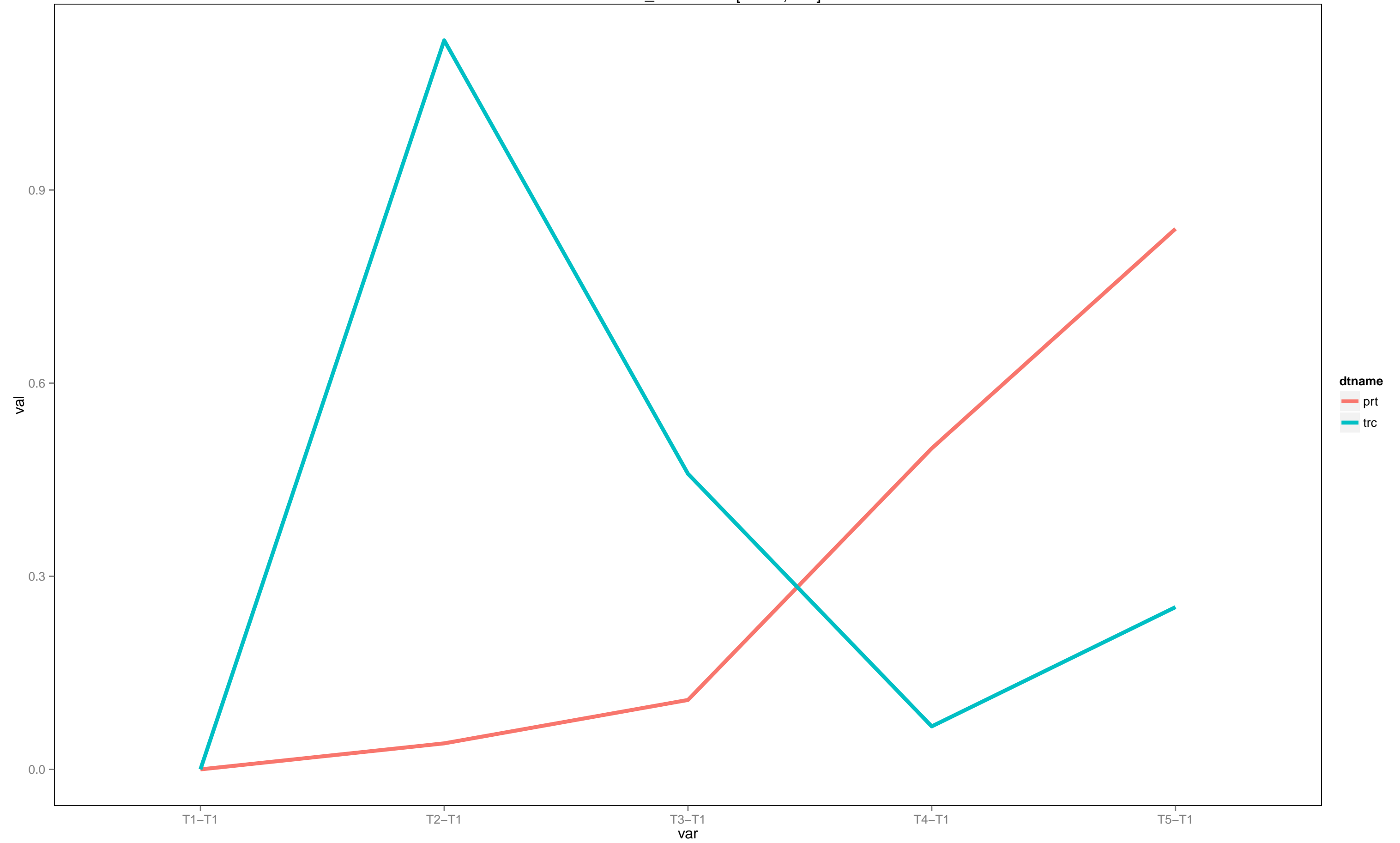
Gene name\_YDR122W[count;313]



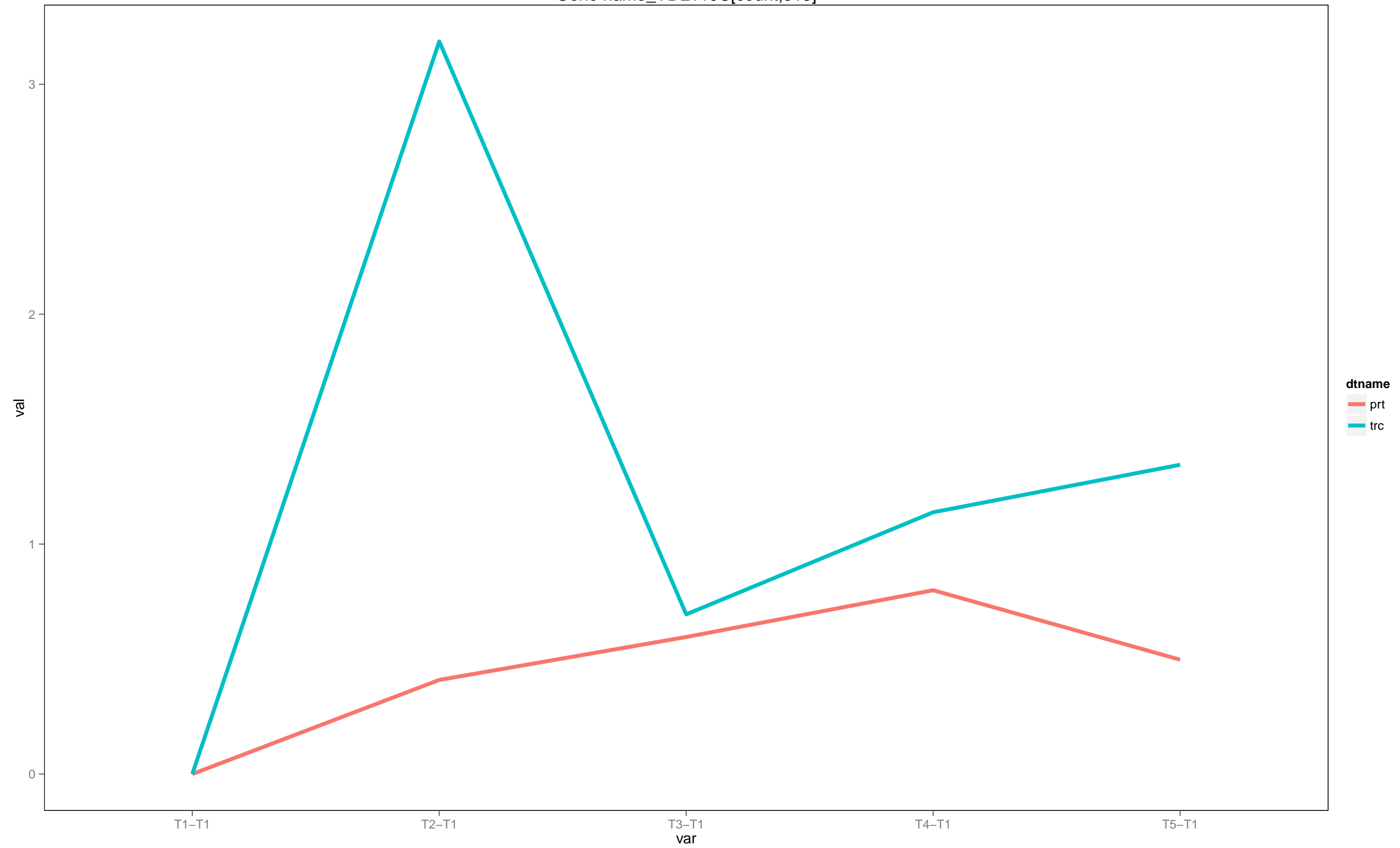
Gene name\_YDL110C[count;314]



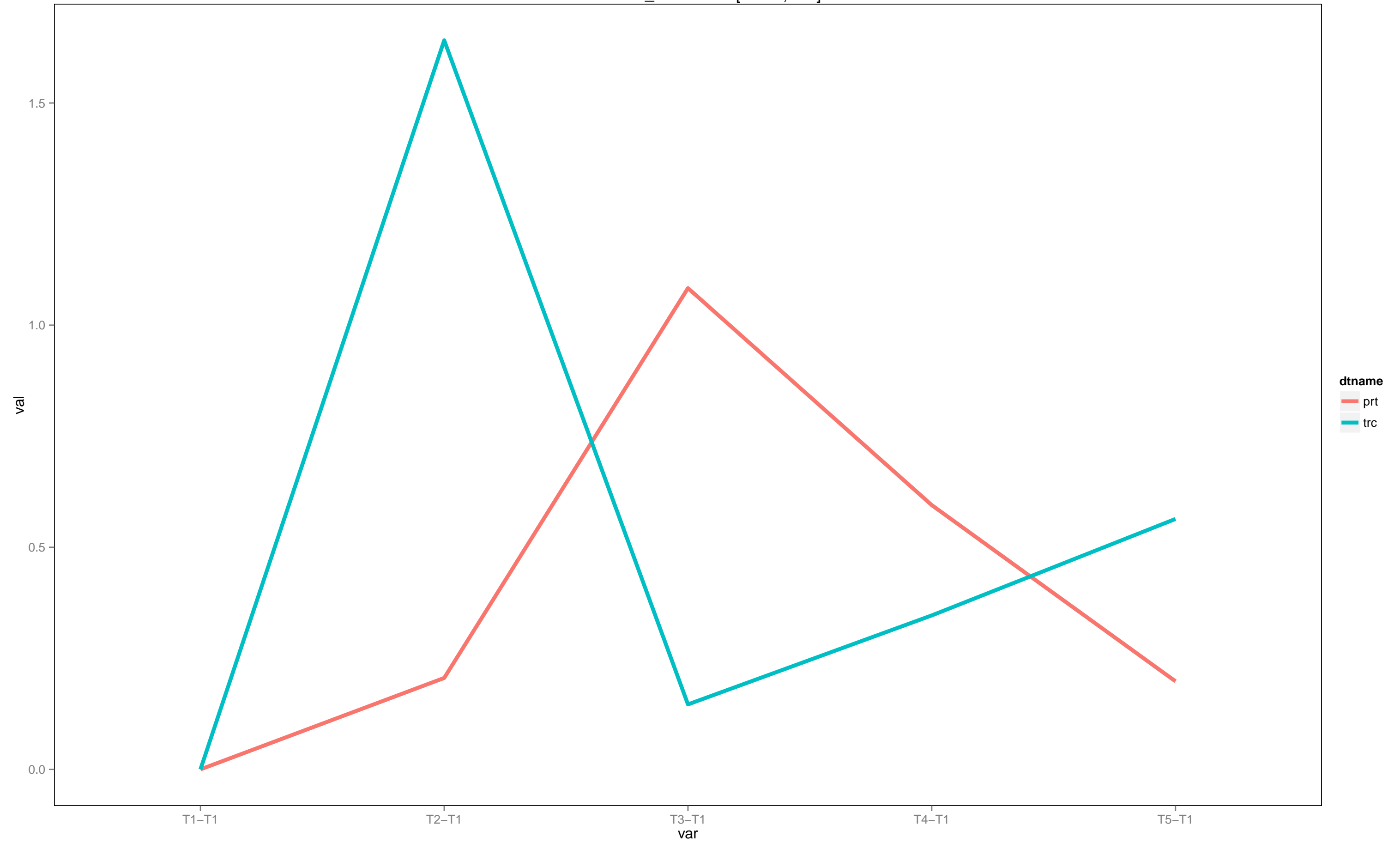
Gene name\_YDR122W[count;314]



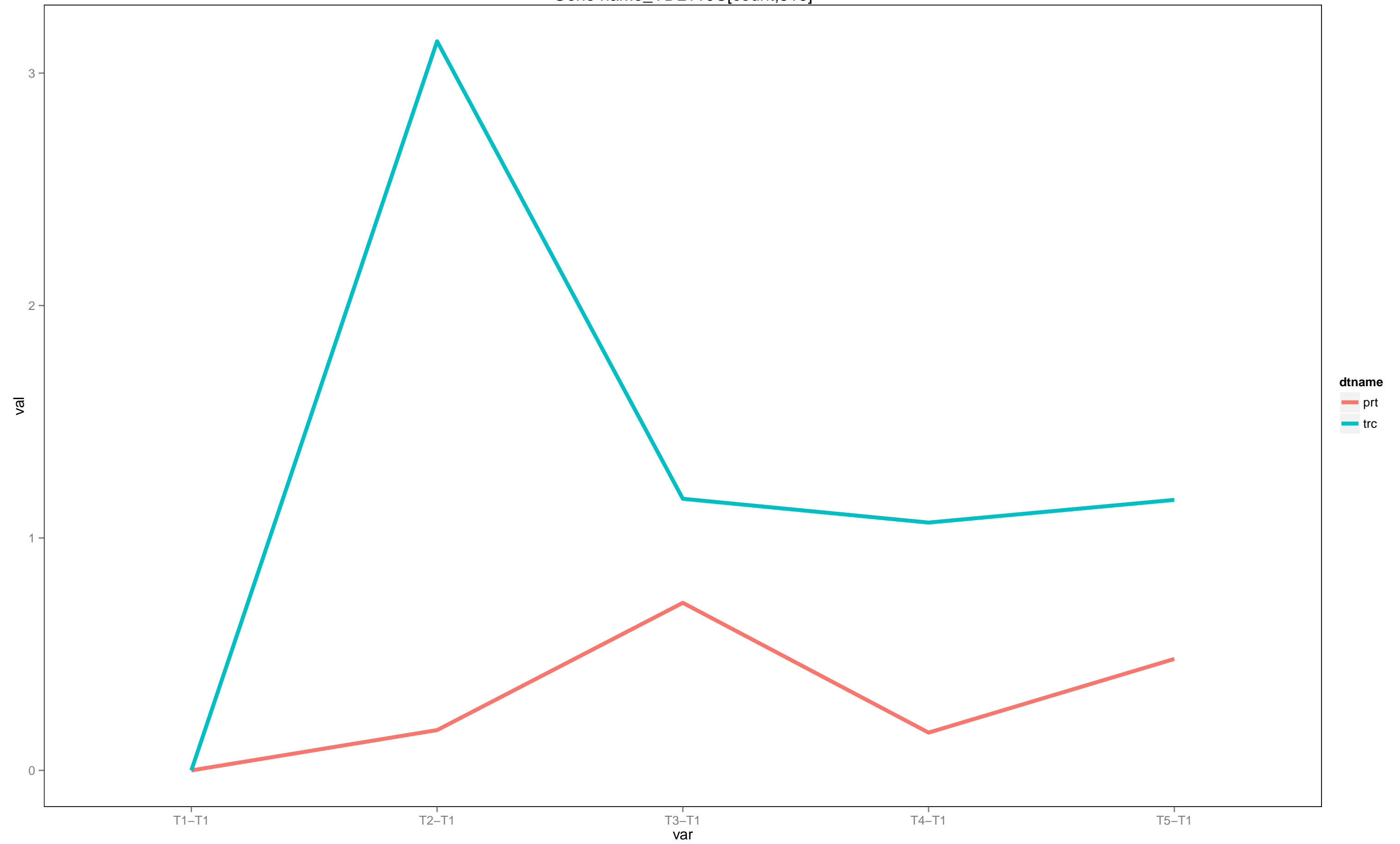
Gene name\_YDL110C[count;315]



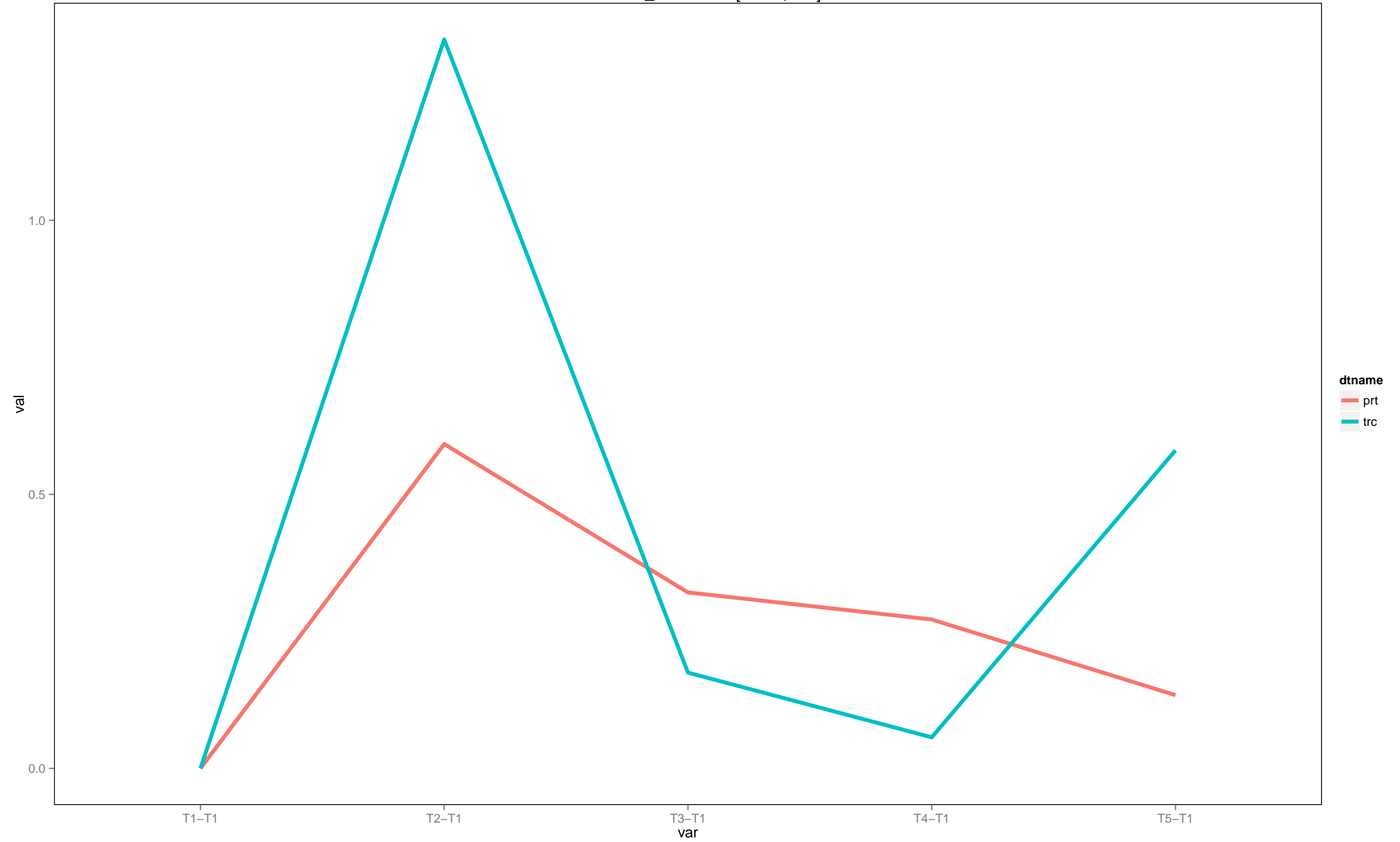
Gene name\_YDR122W[count;315]



Gene name\_YDL110C[count;316]

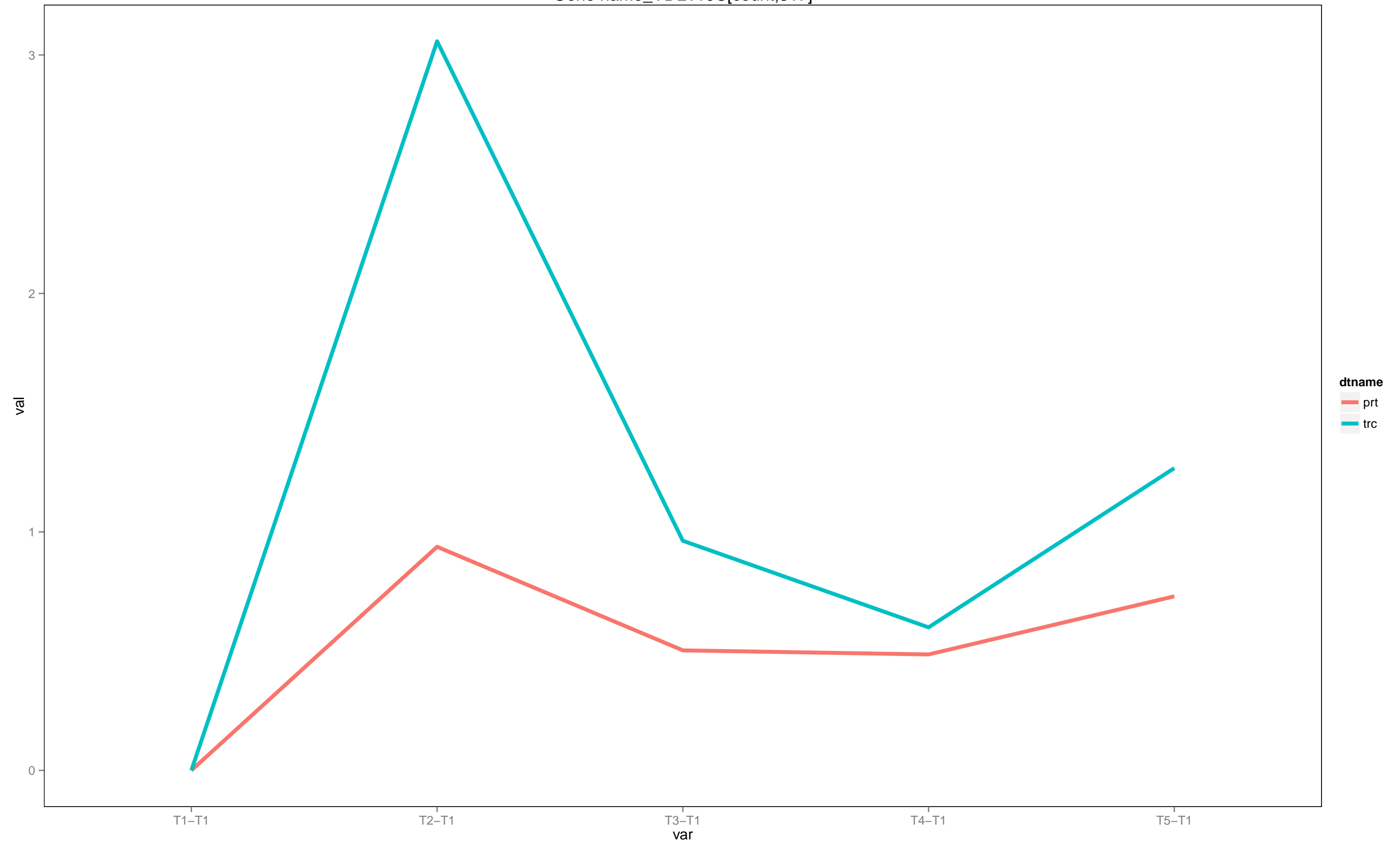


Gene name\_YDR122W[count;316]

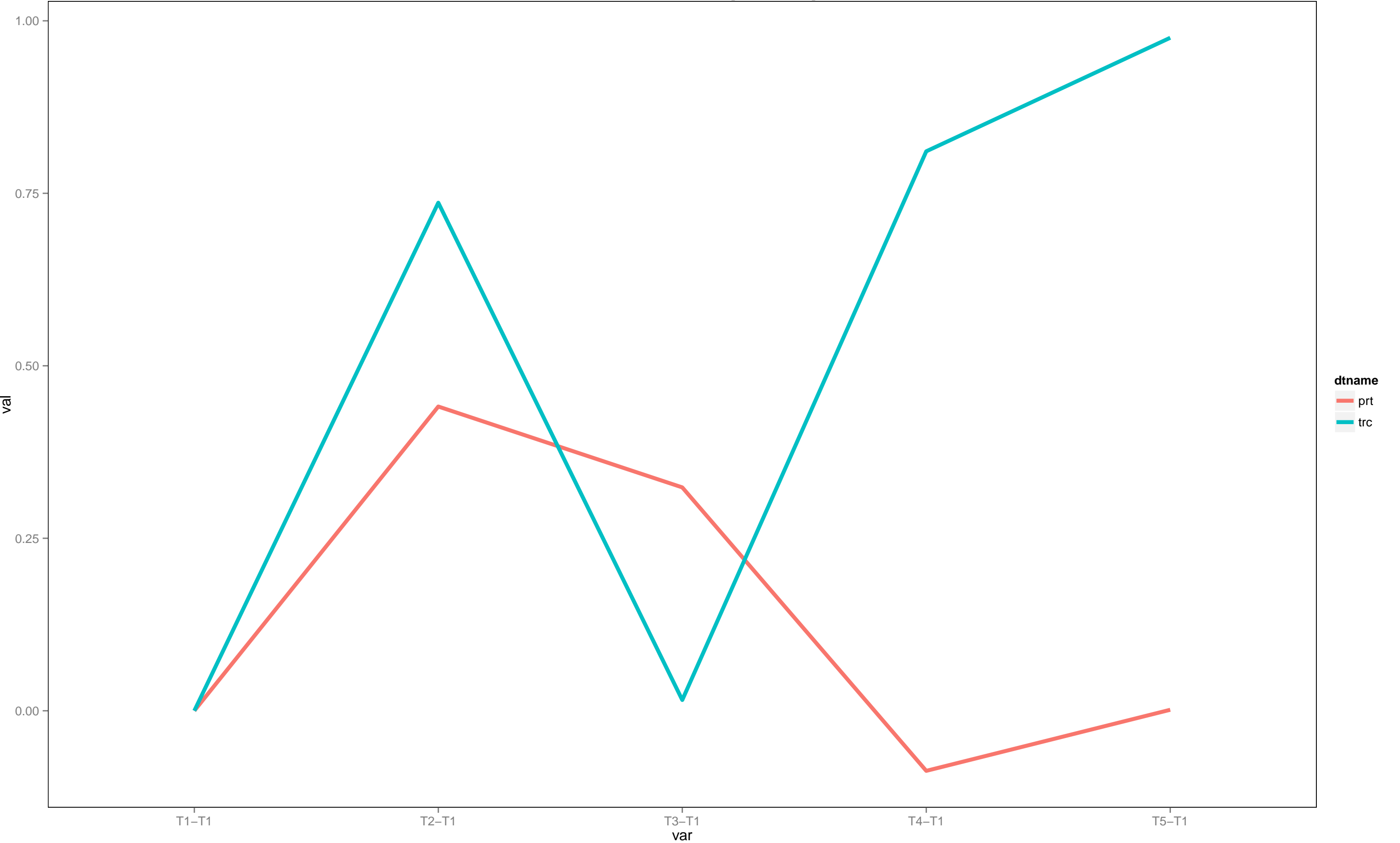




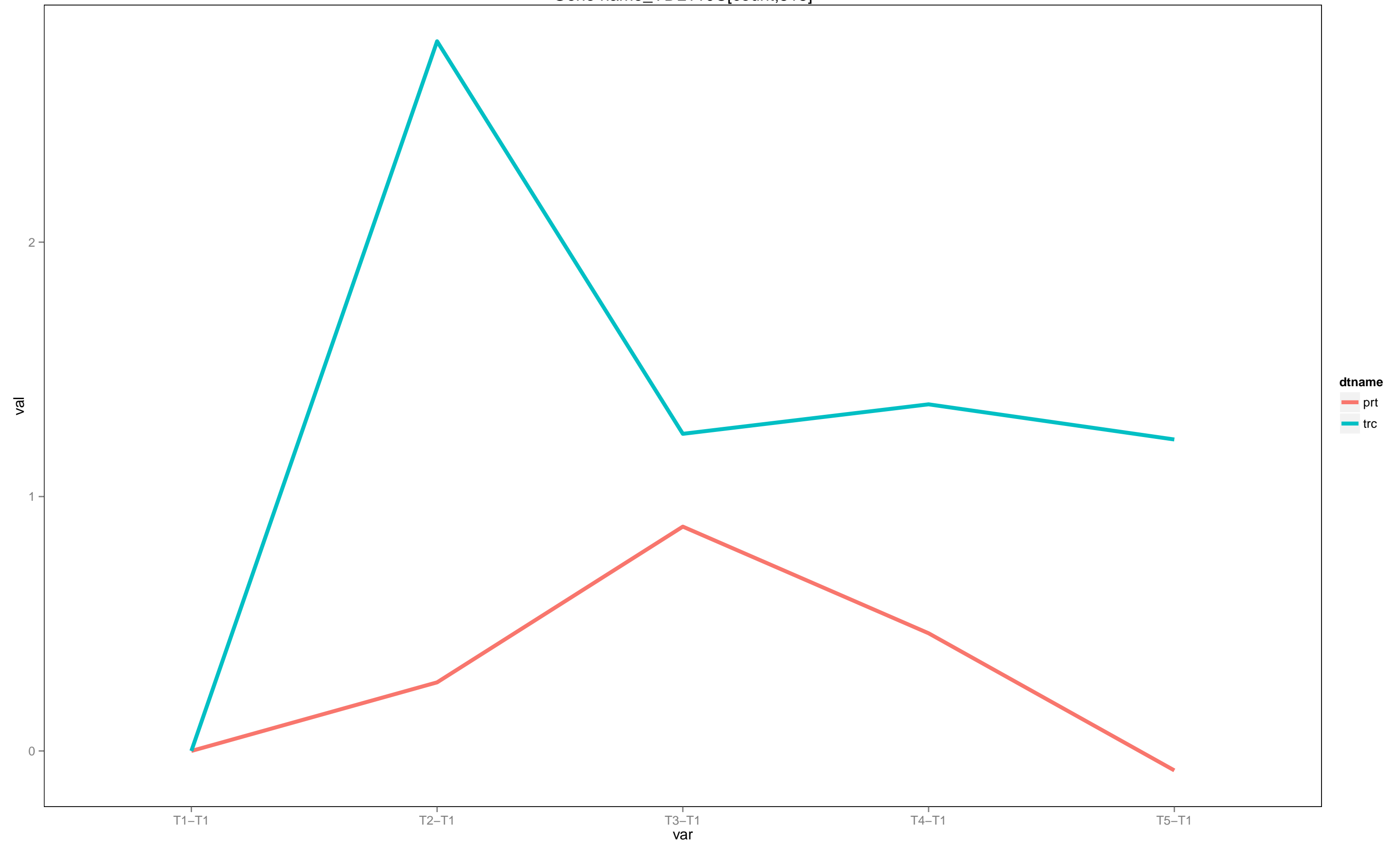
Gene name\_YDL110C[count;317]



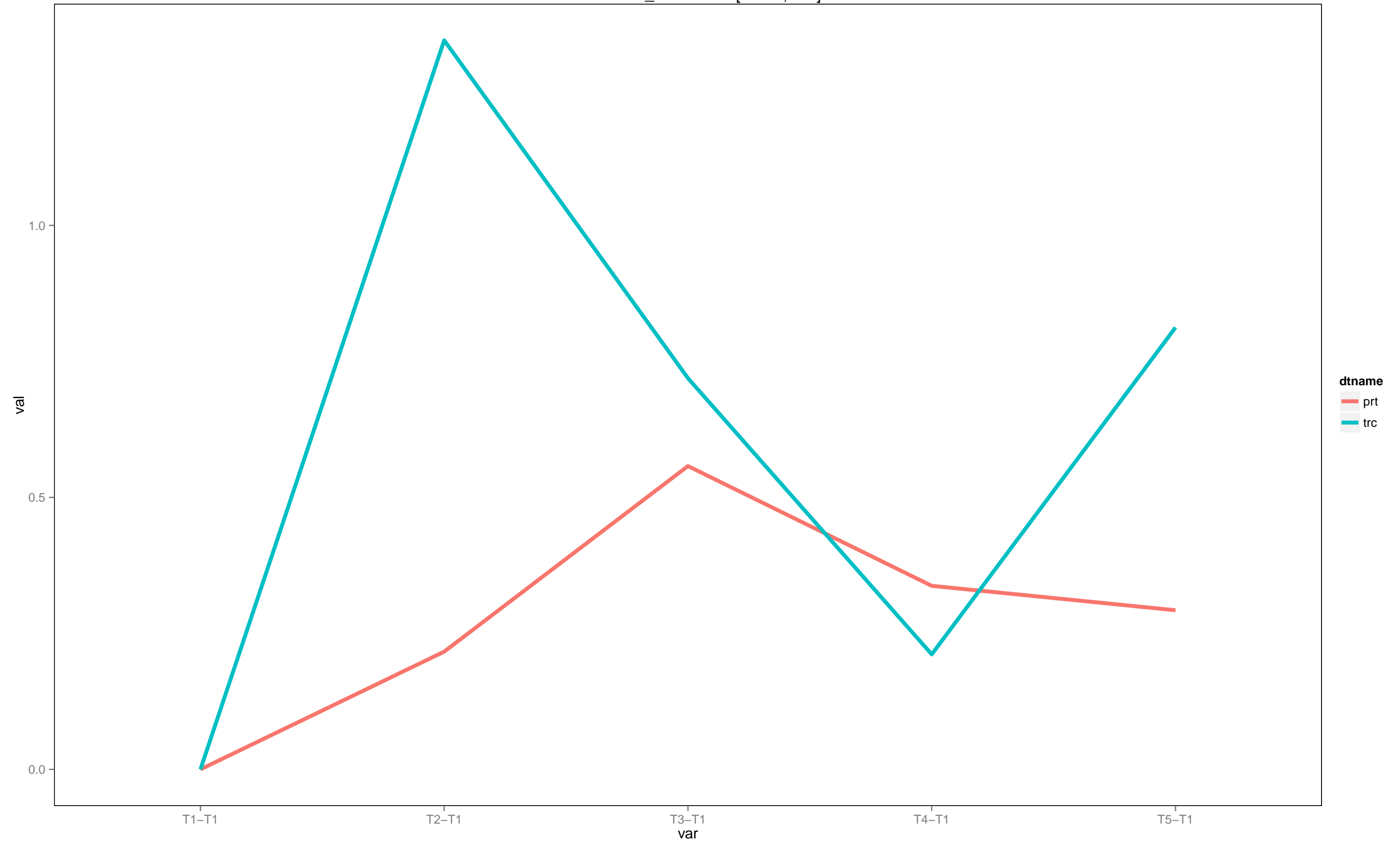
Gene name\_YDR122W[count;317]



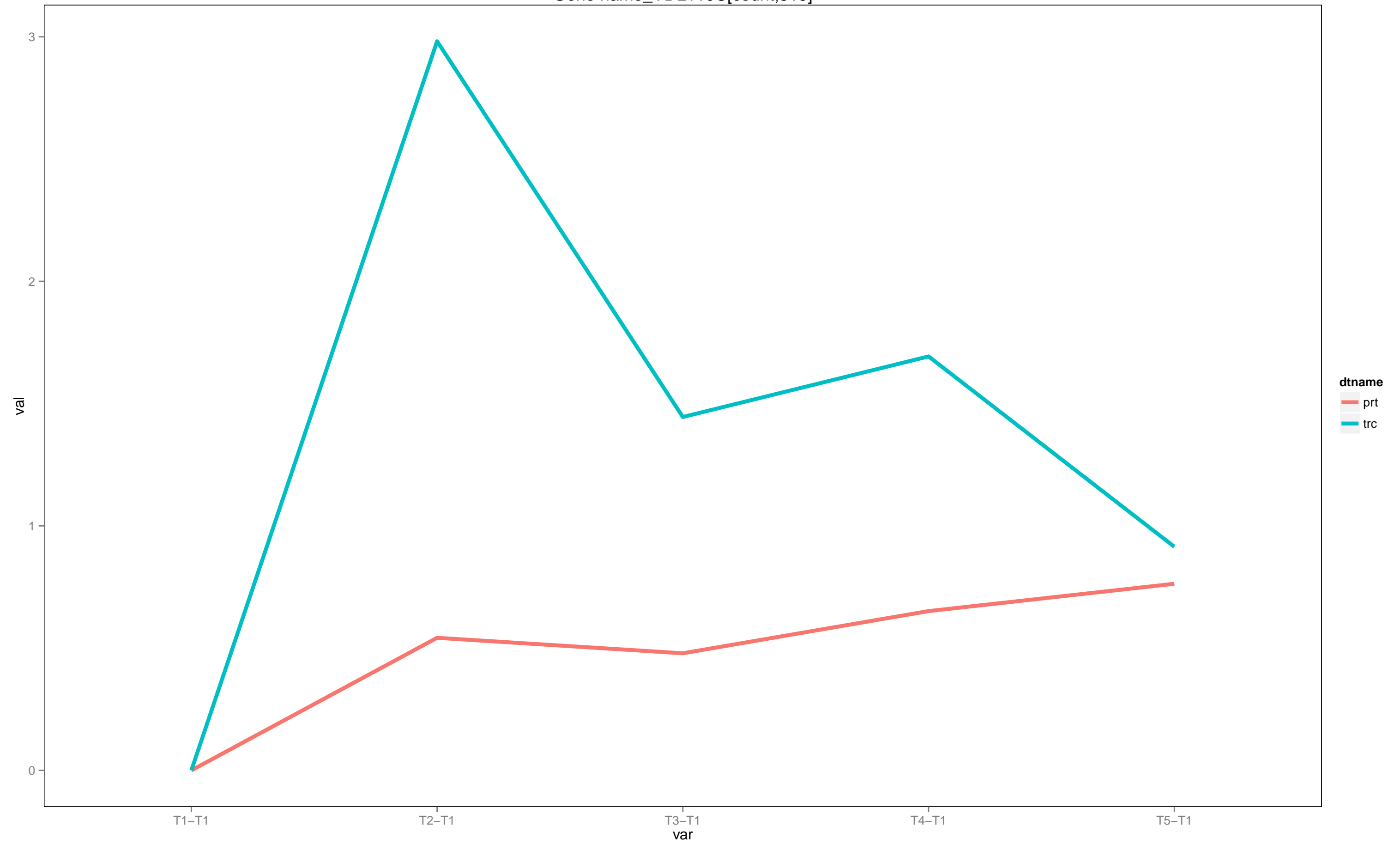
Gene name\_YDL110C[count;318]



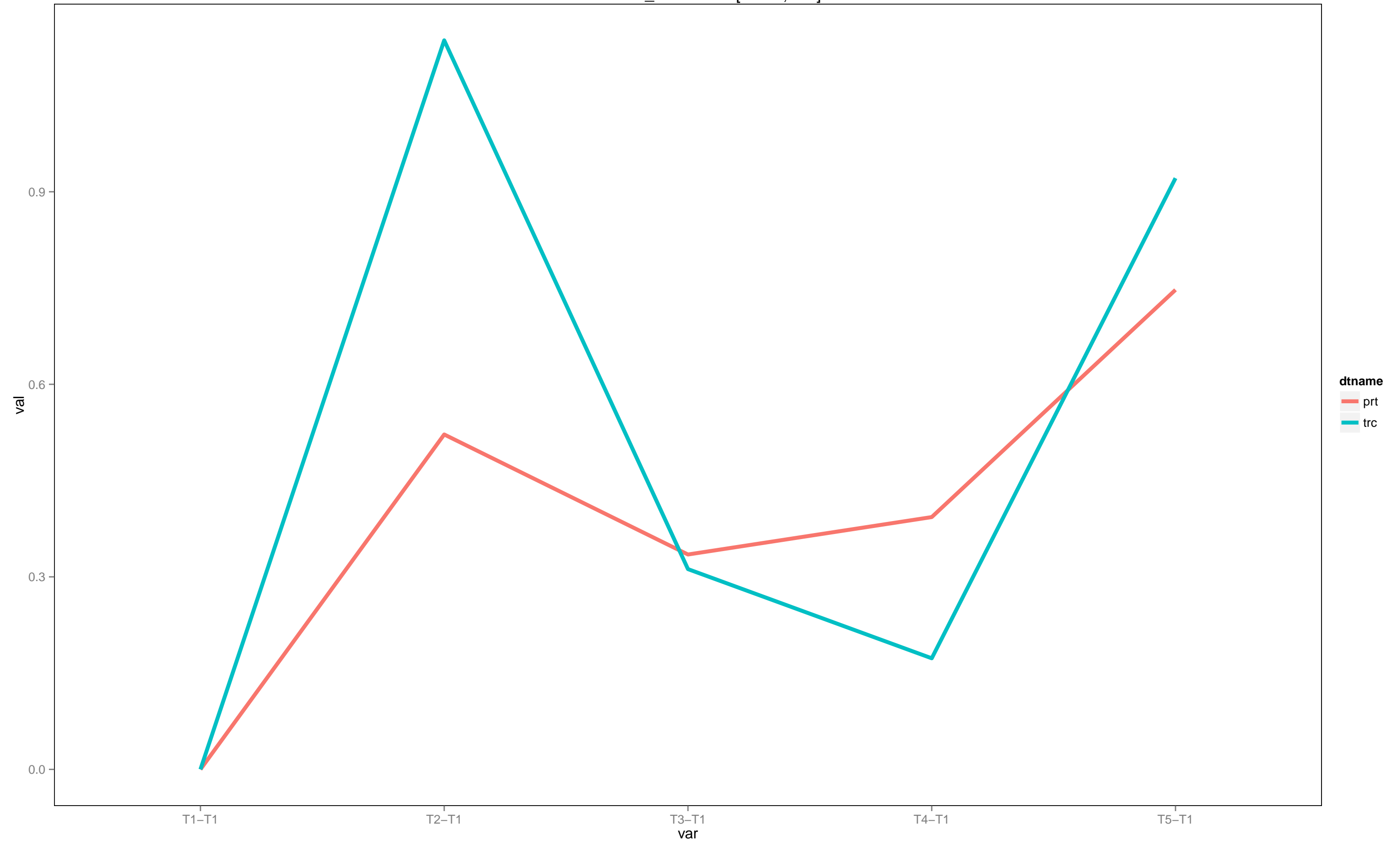
Gene name\_YDR122W[count;318]

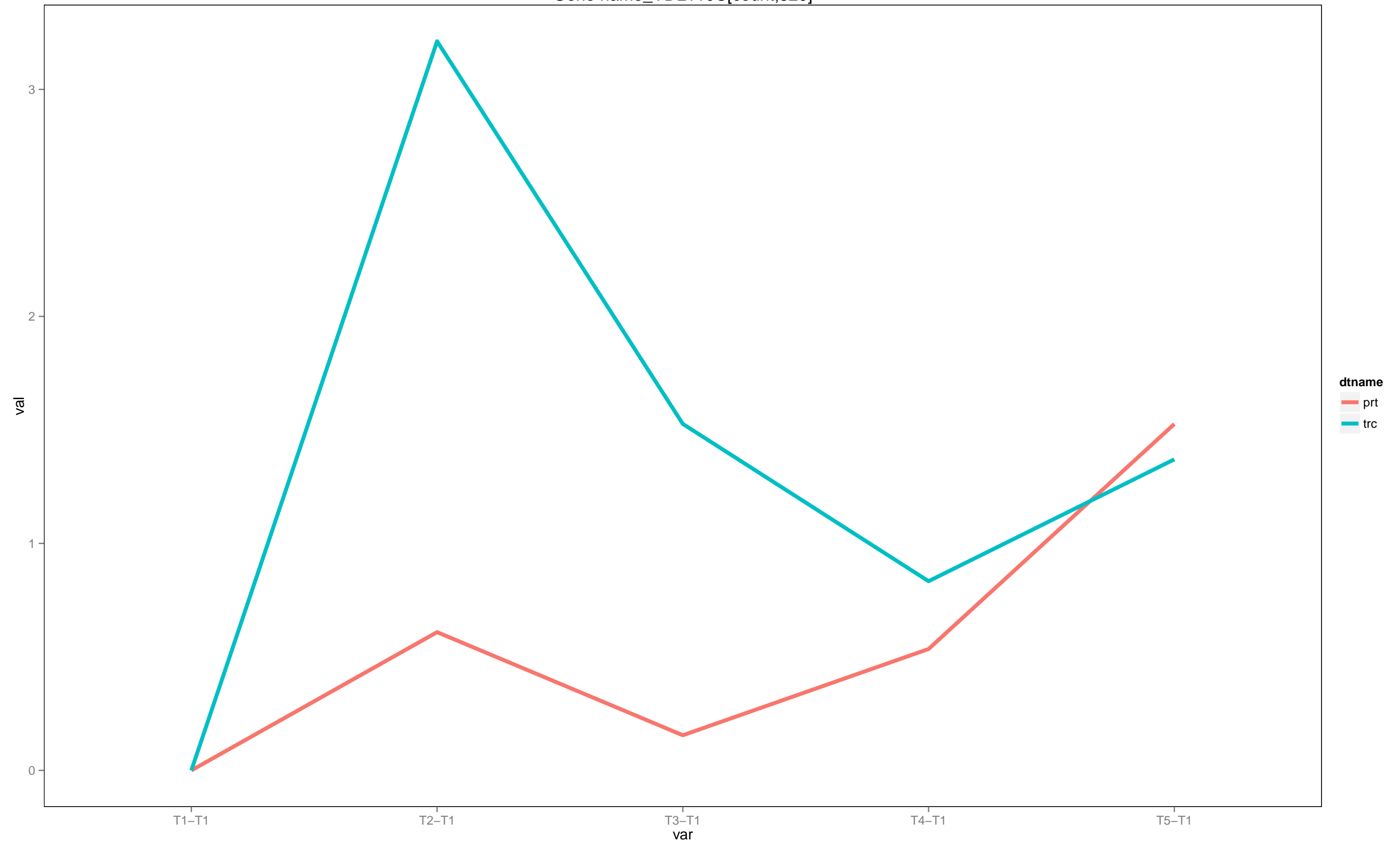


Gene name\_YDL110C[count;319]

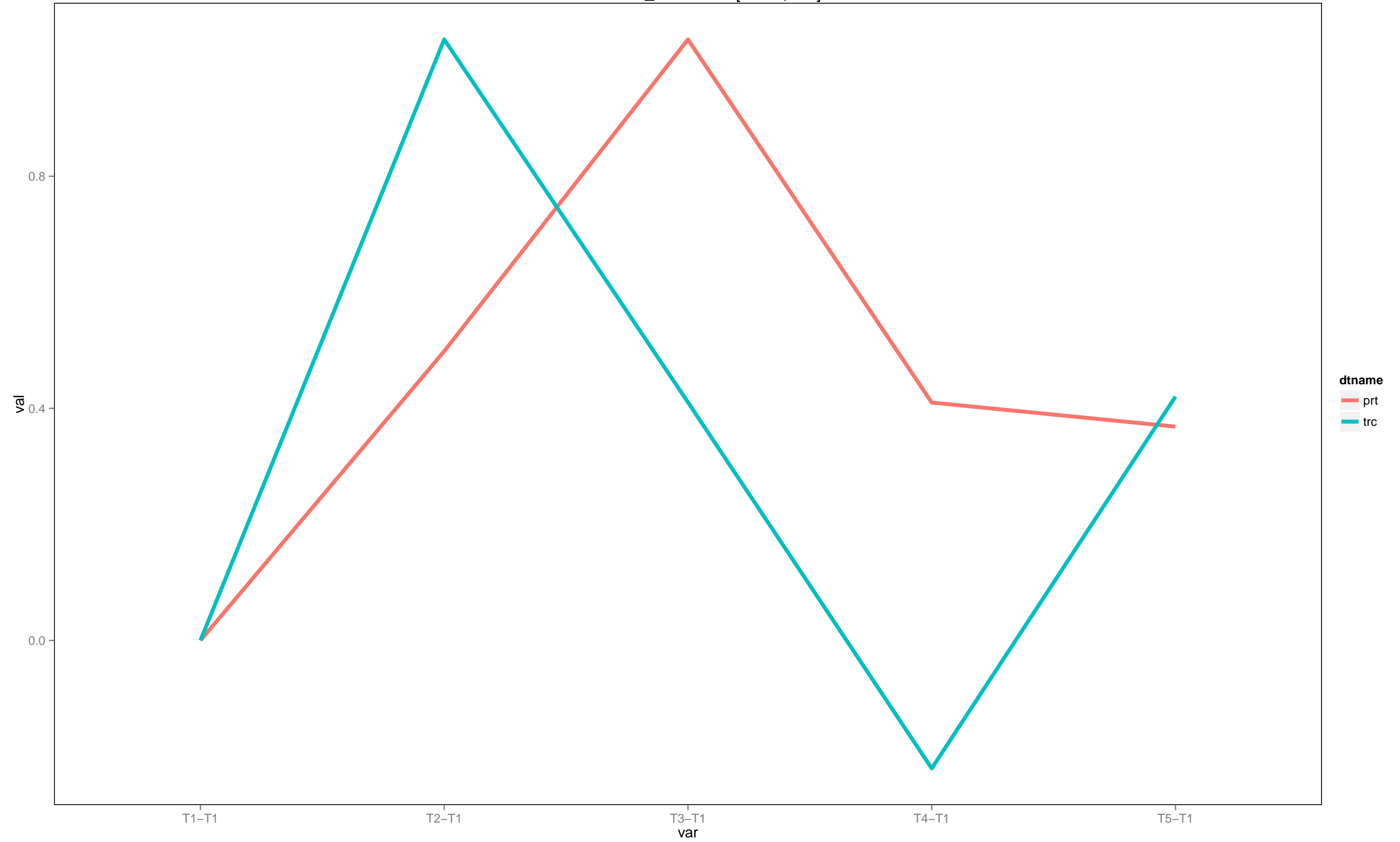


Gene name\_YDR122W[count;319]





Gene name\_YDR122W[count;320]





Gene name\_YDL110C[count;321]

val

dtname

prt

trc

T1-T1

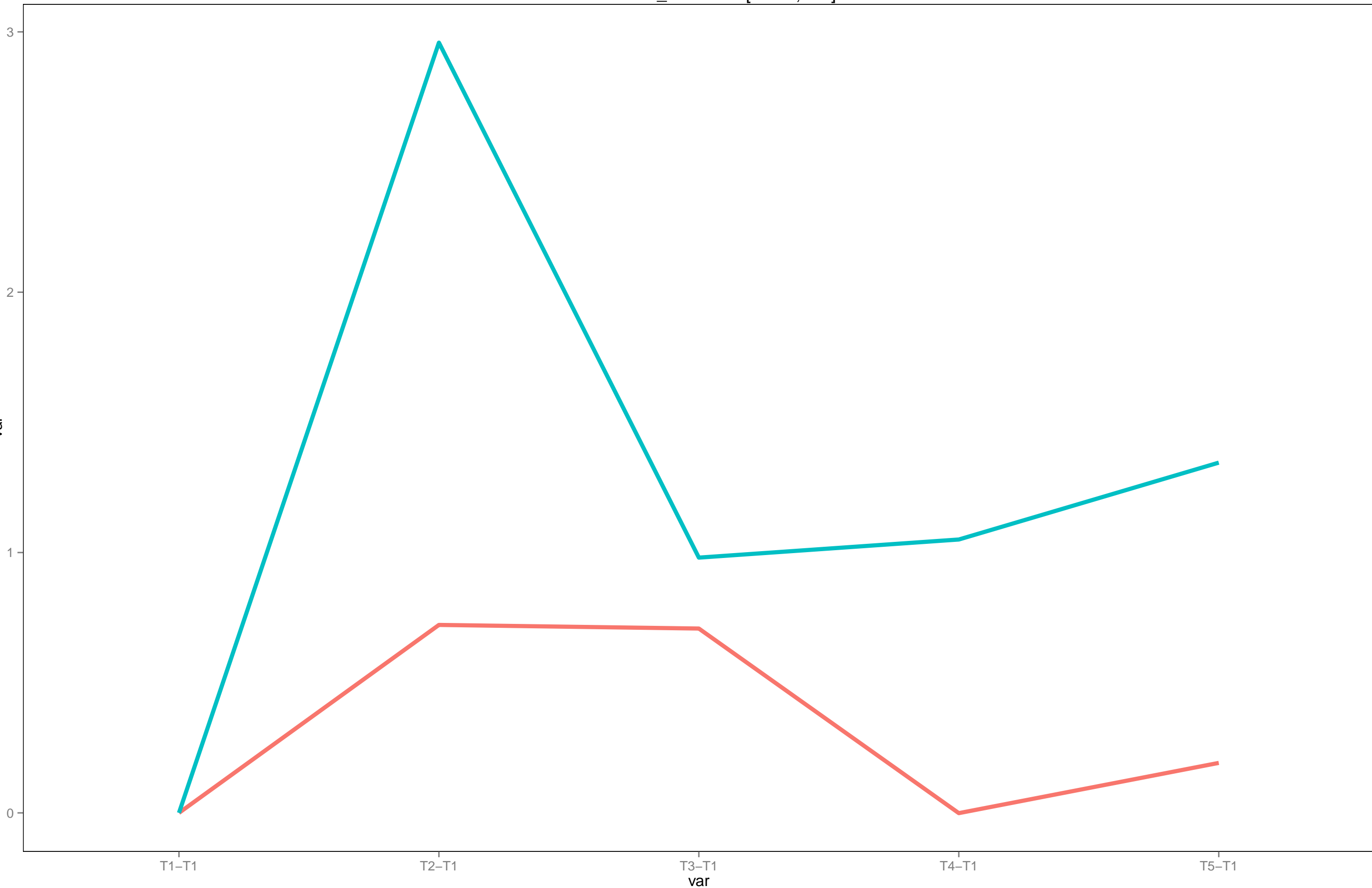
T2-T1

T3-T1

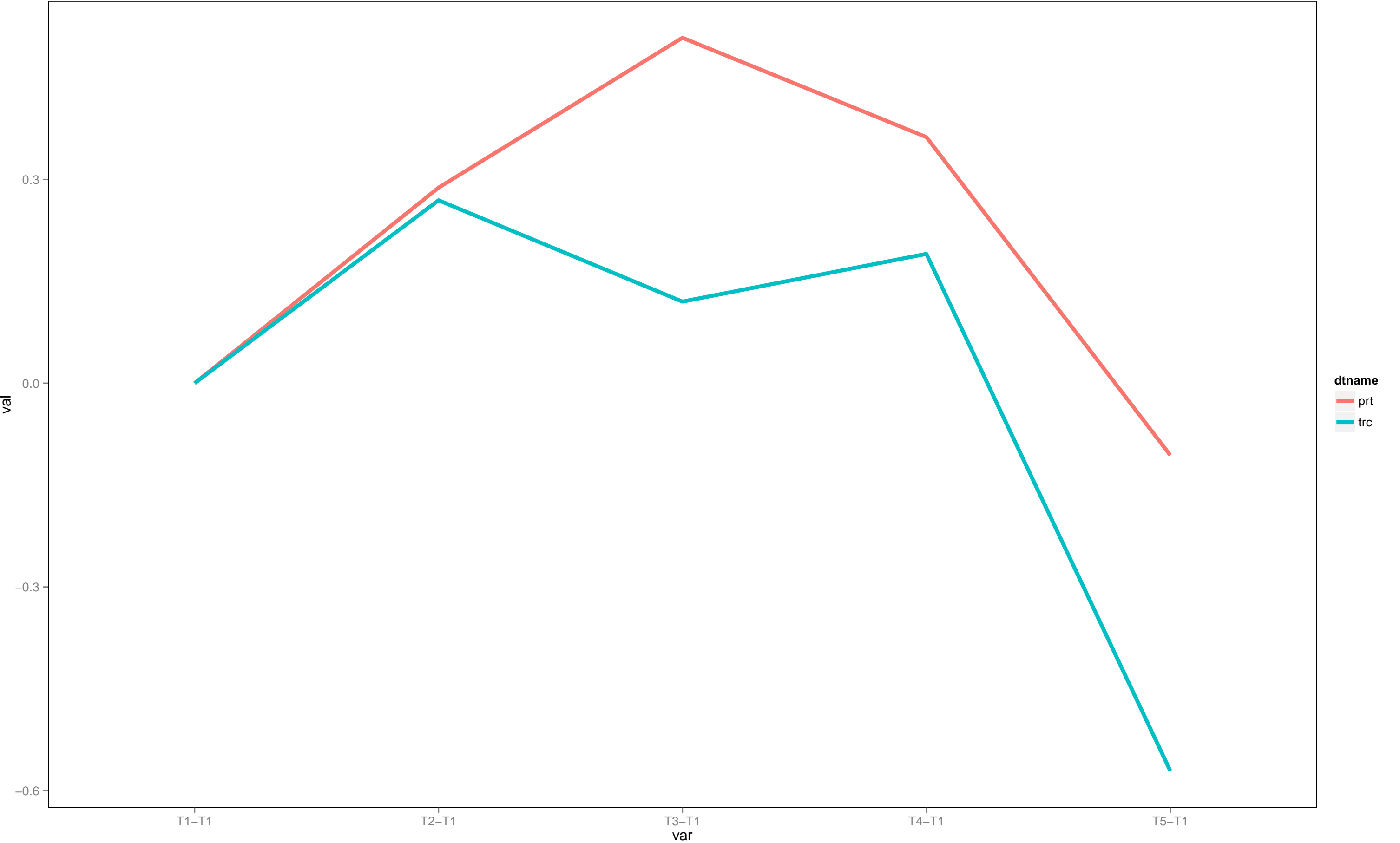
T4-T1

T5-T1

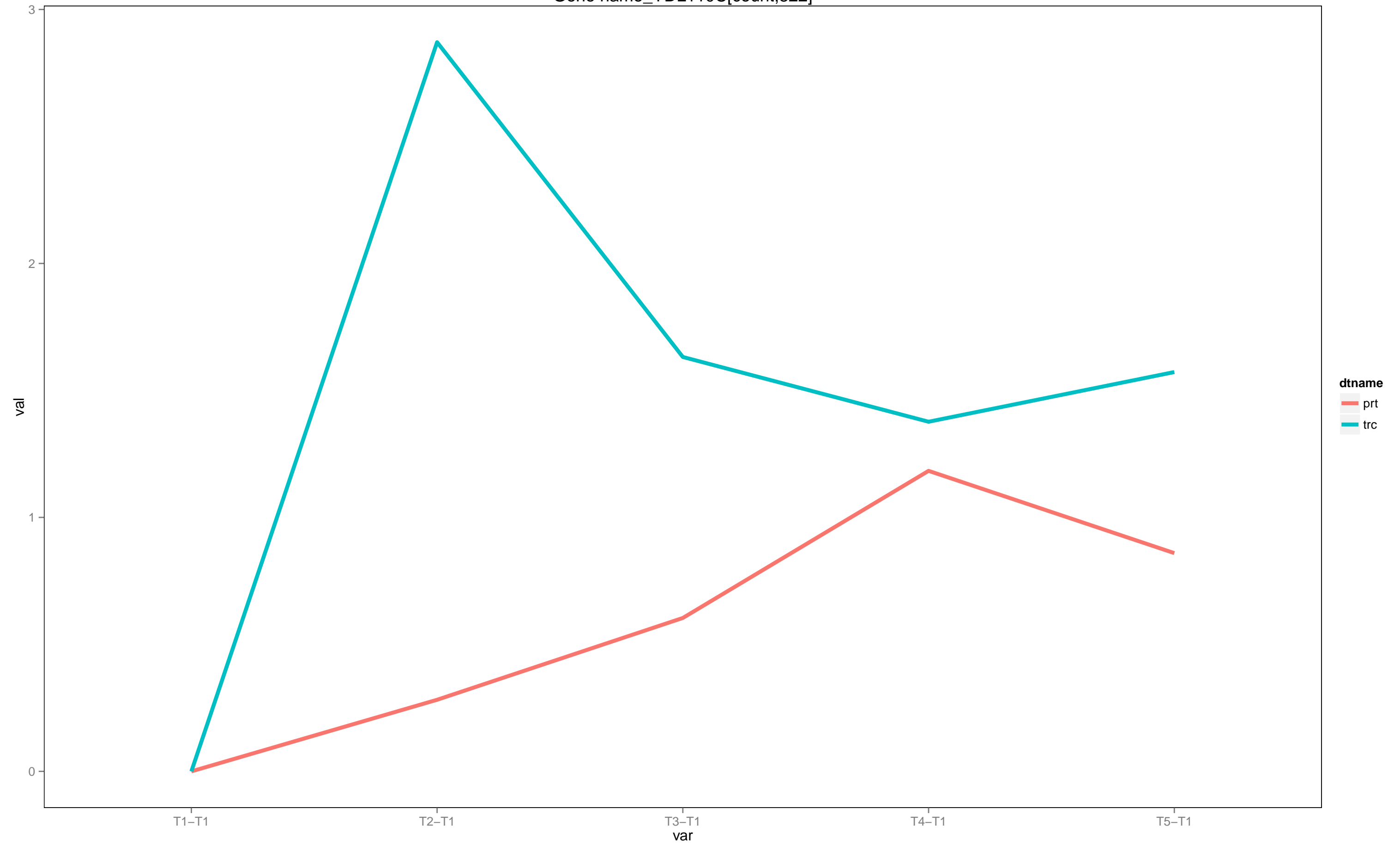
var



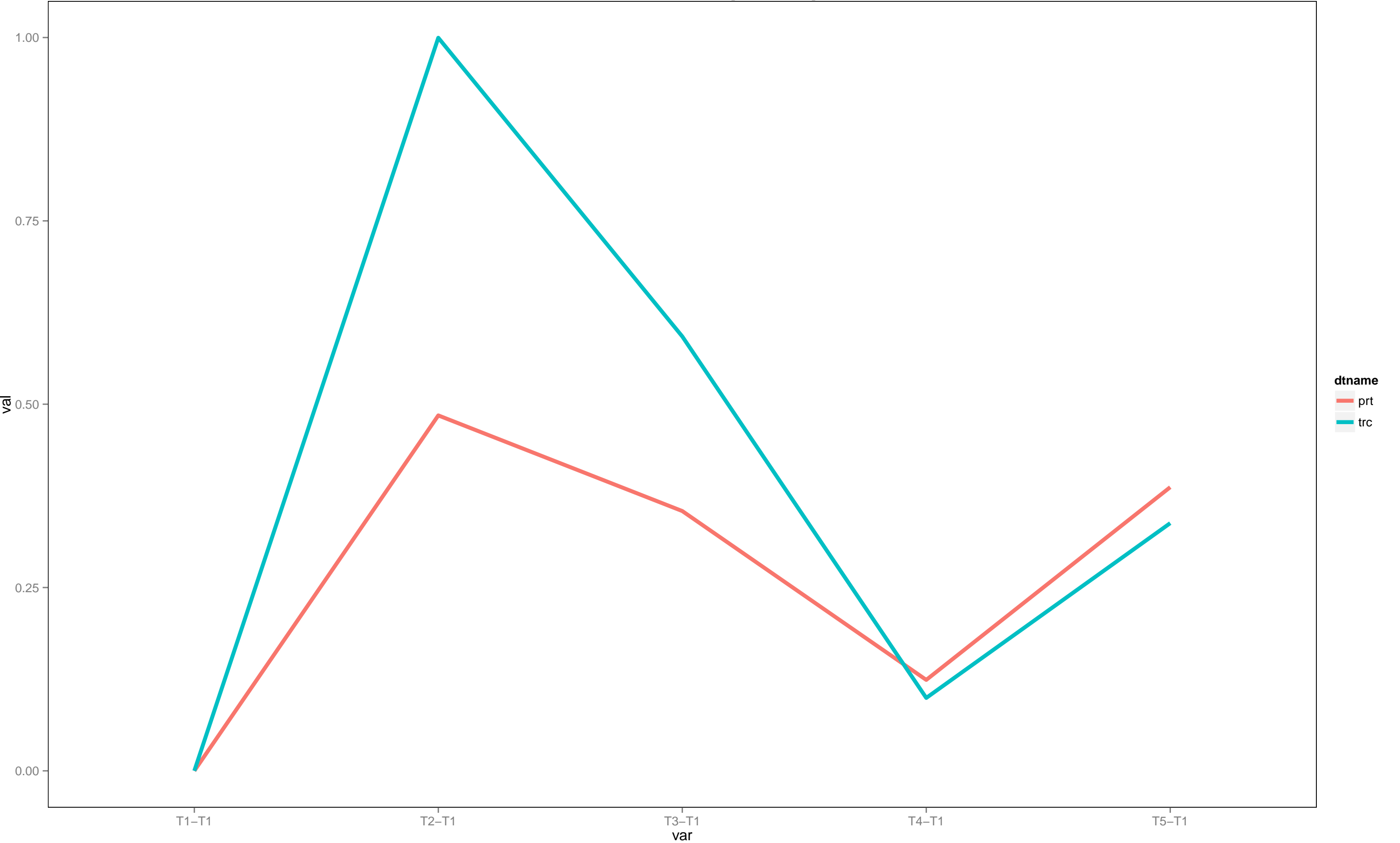
Gene name\_YDR122W[count;321]



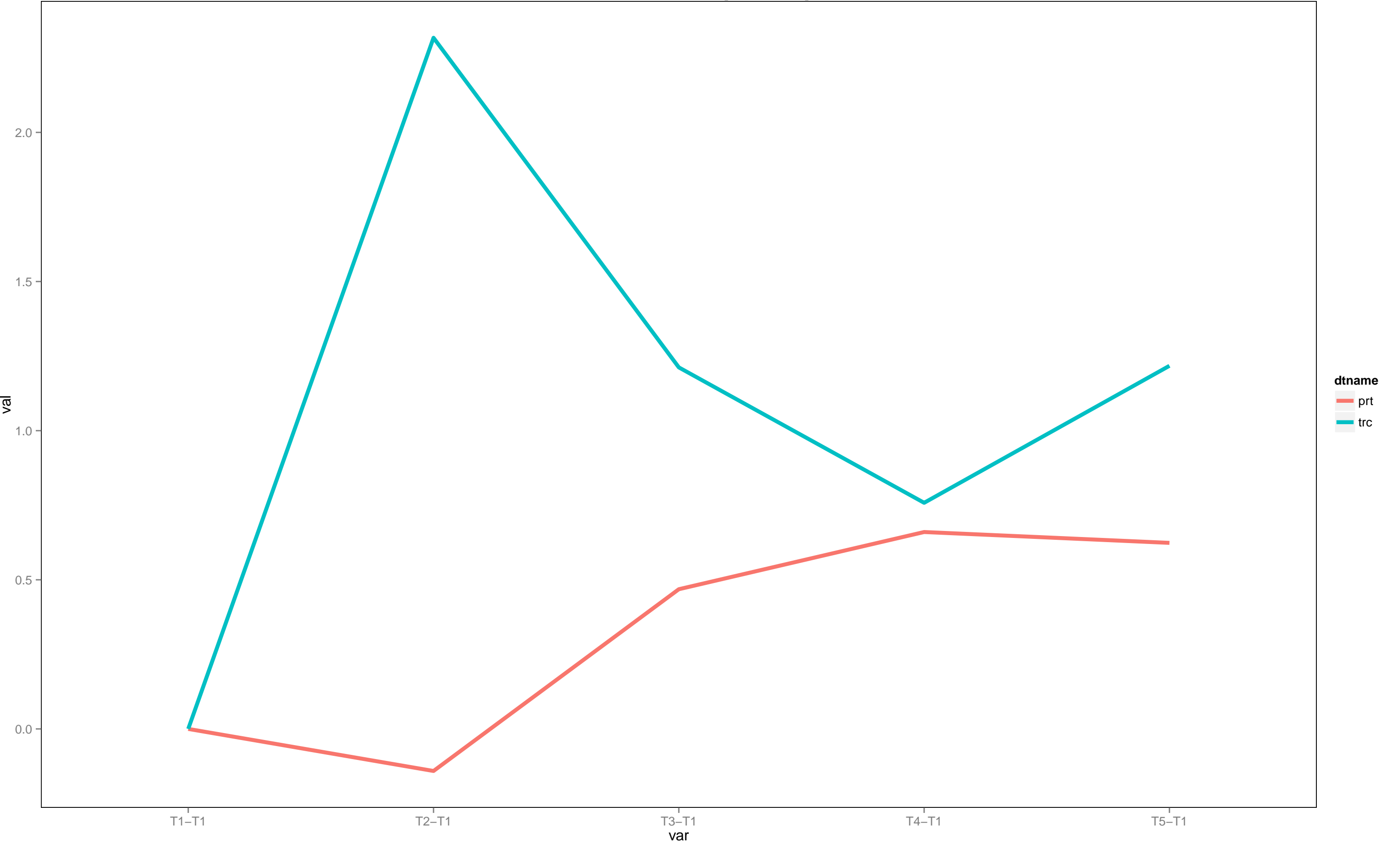
Gene name\_YDL110C[count;322]



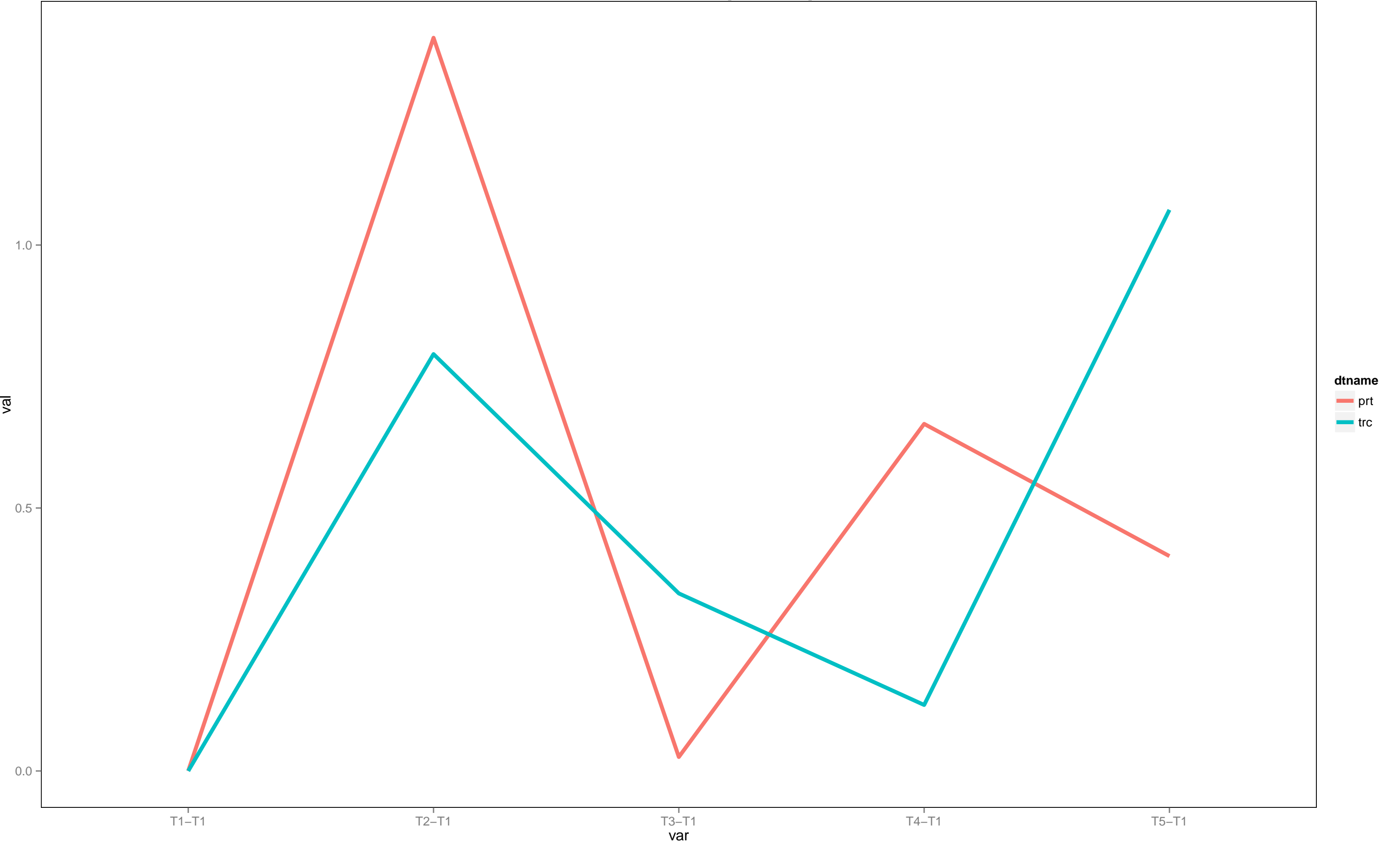
Gene name\_YDR122W[count;322]



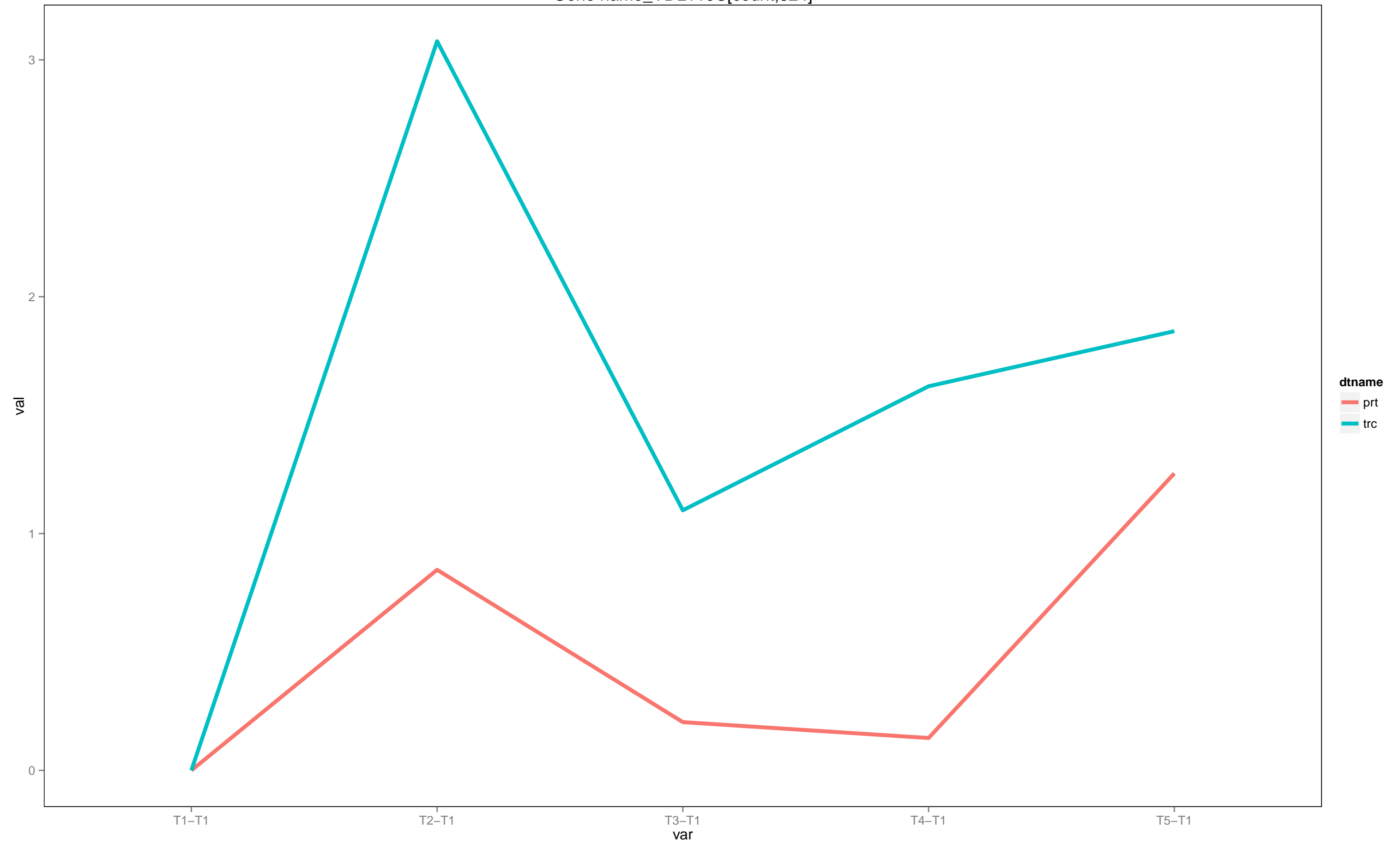
Gene name\_YDL110C[count;323]



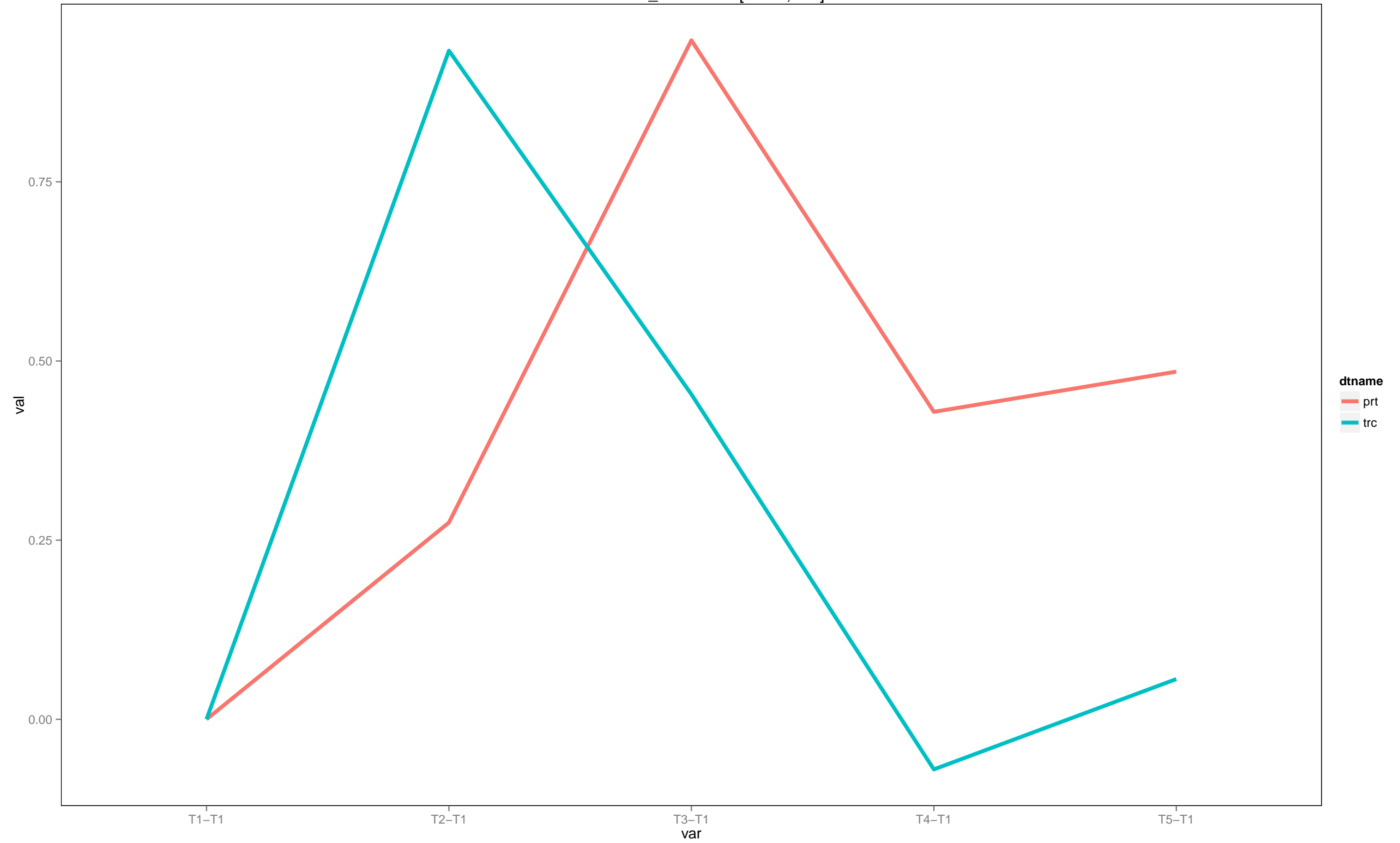
Gene name\_YDR122W[count;323]



Gene name\_YDL110C[count;324]

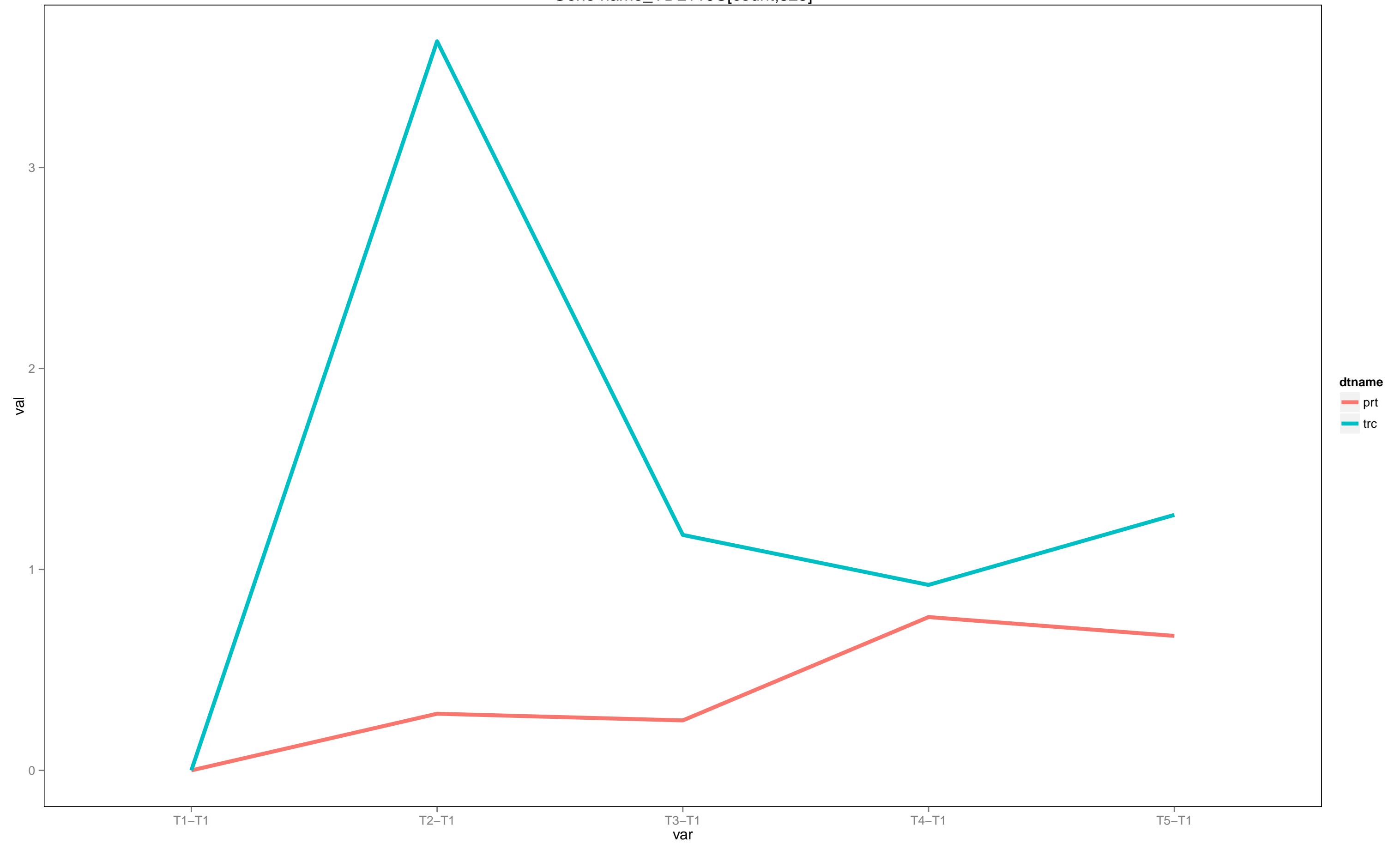


Gene name\_YDR122W[count;324]

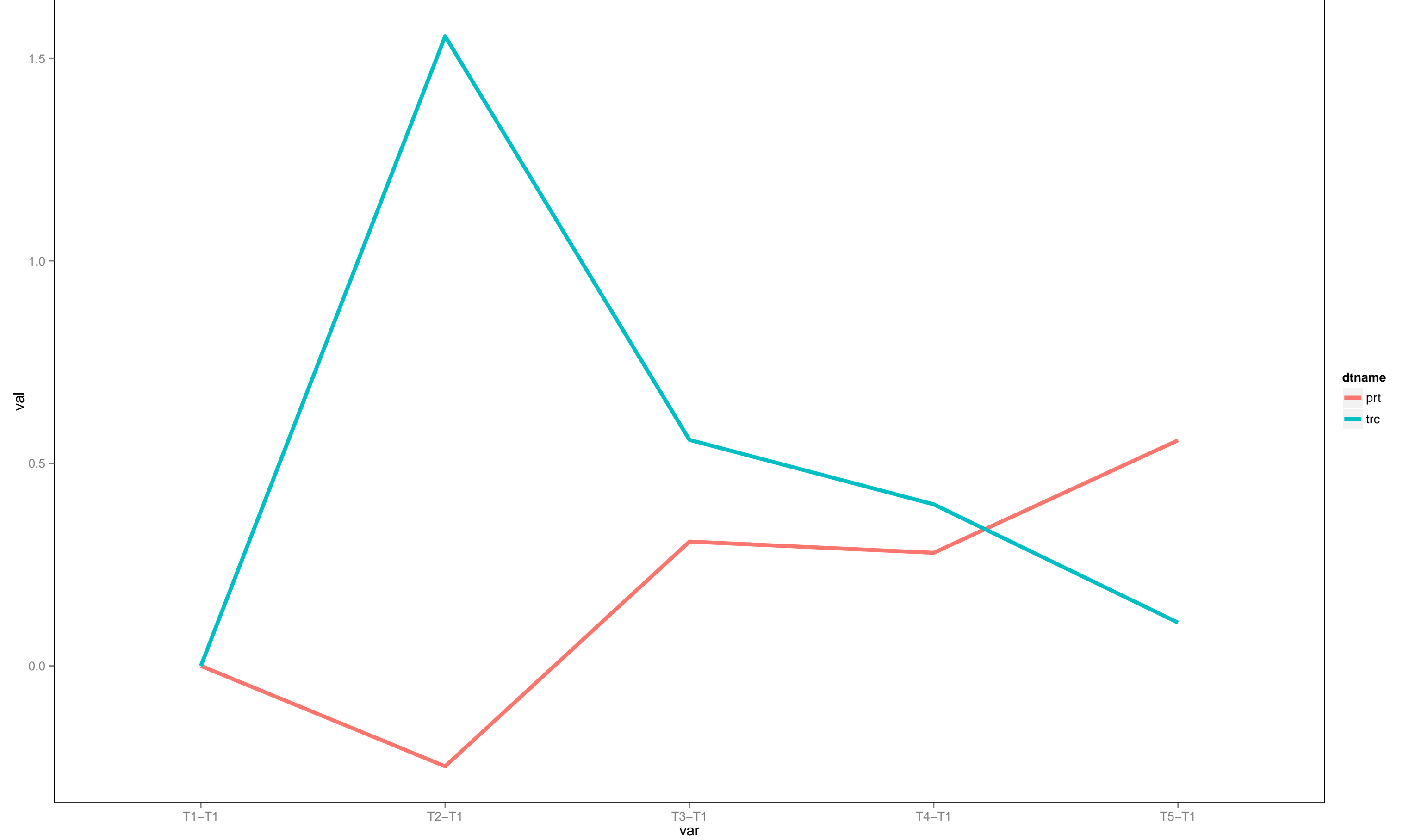




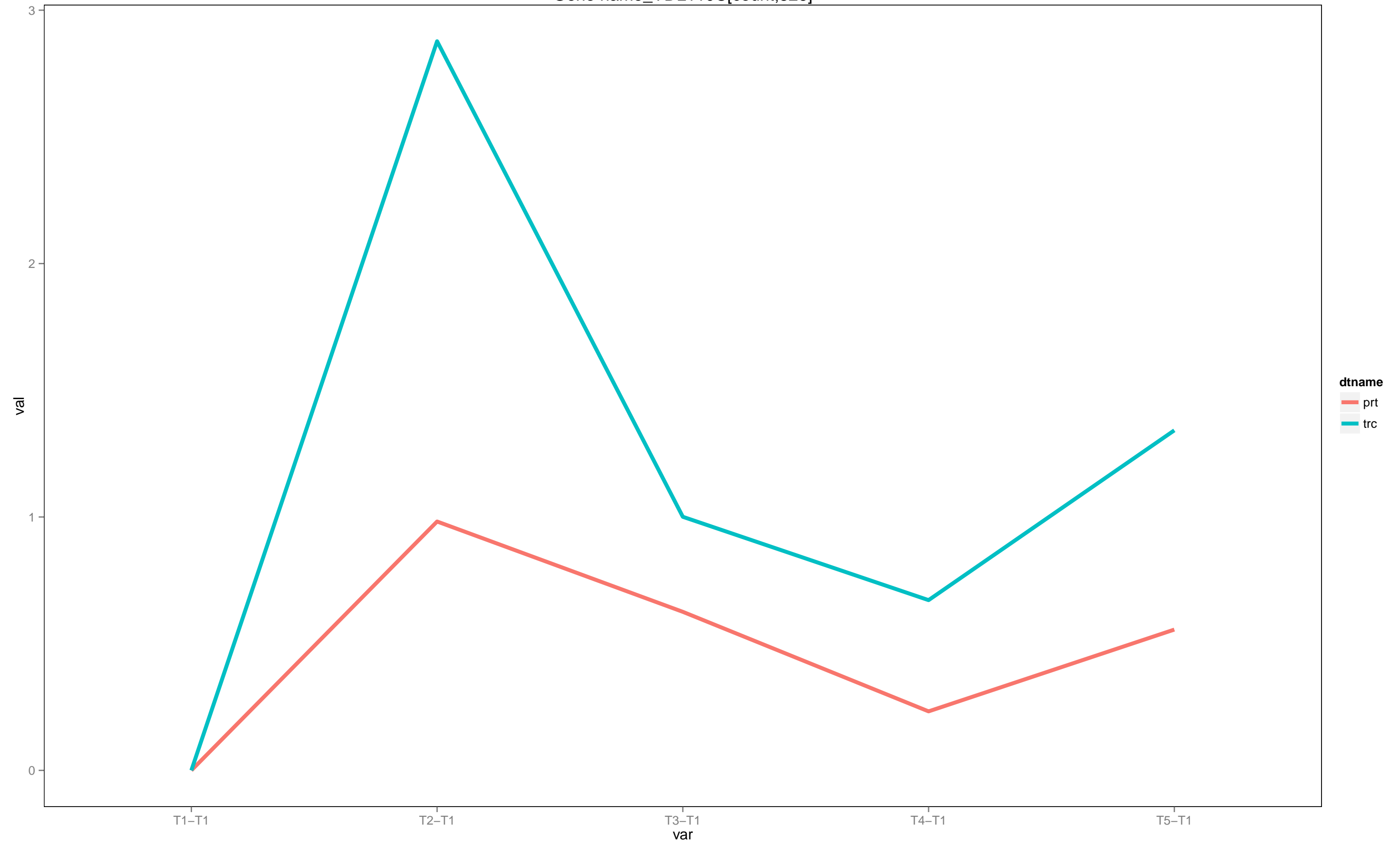
Gene name\_YDL110C[count;325]



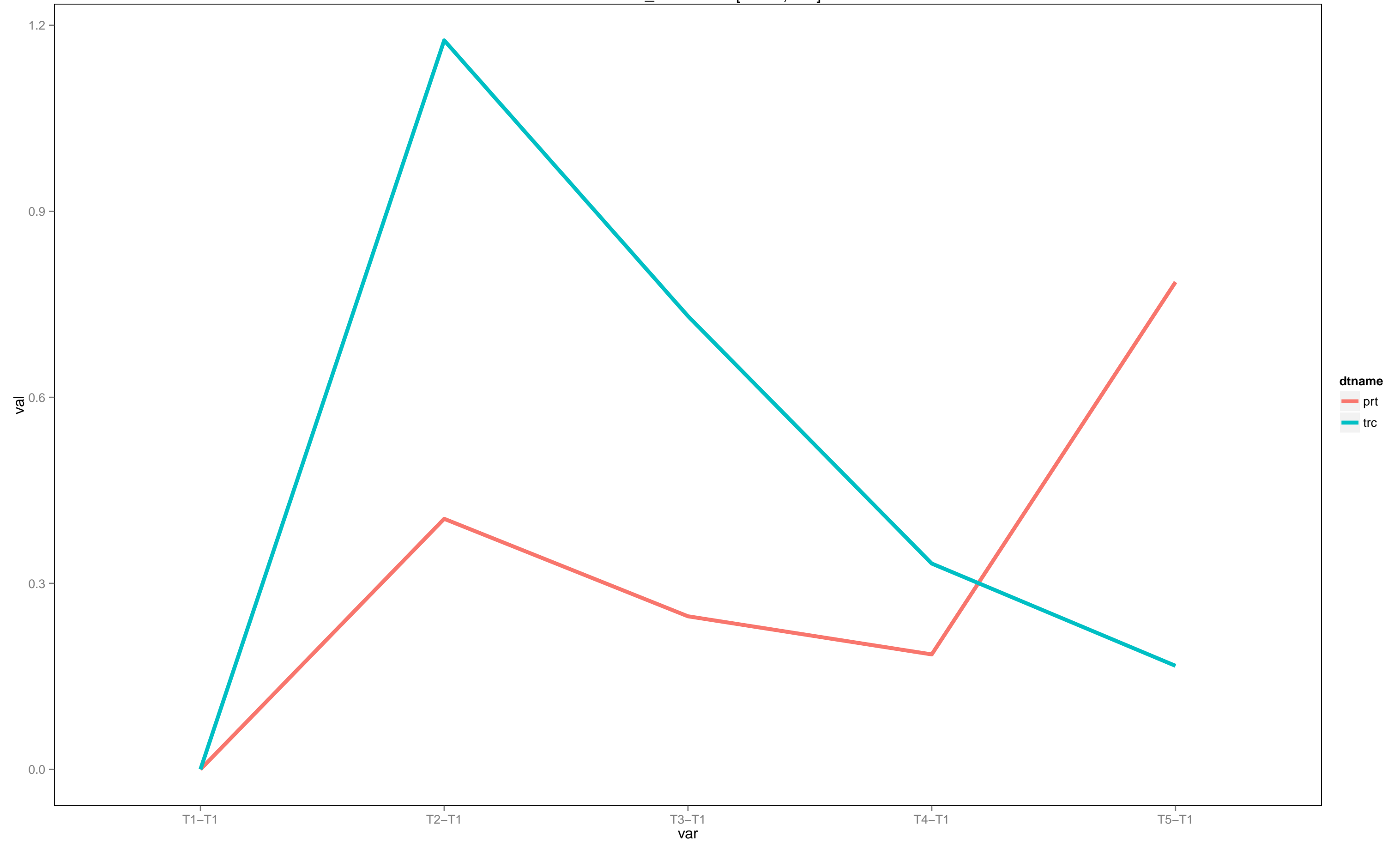
Gene name\_YDR122W[count;325]



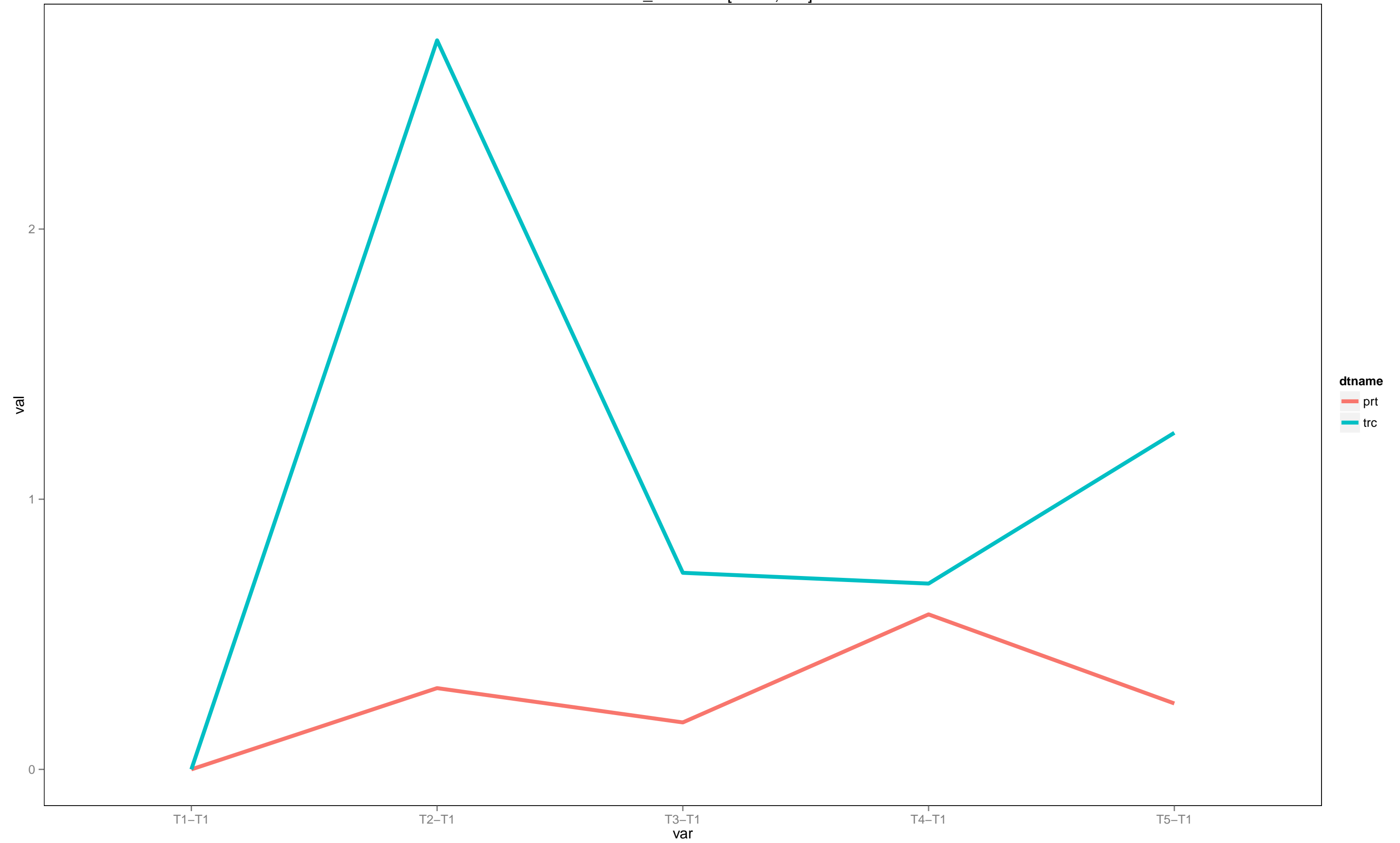
Gene name\_YDL110C[count;326]



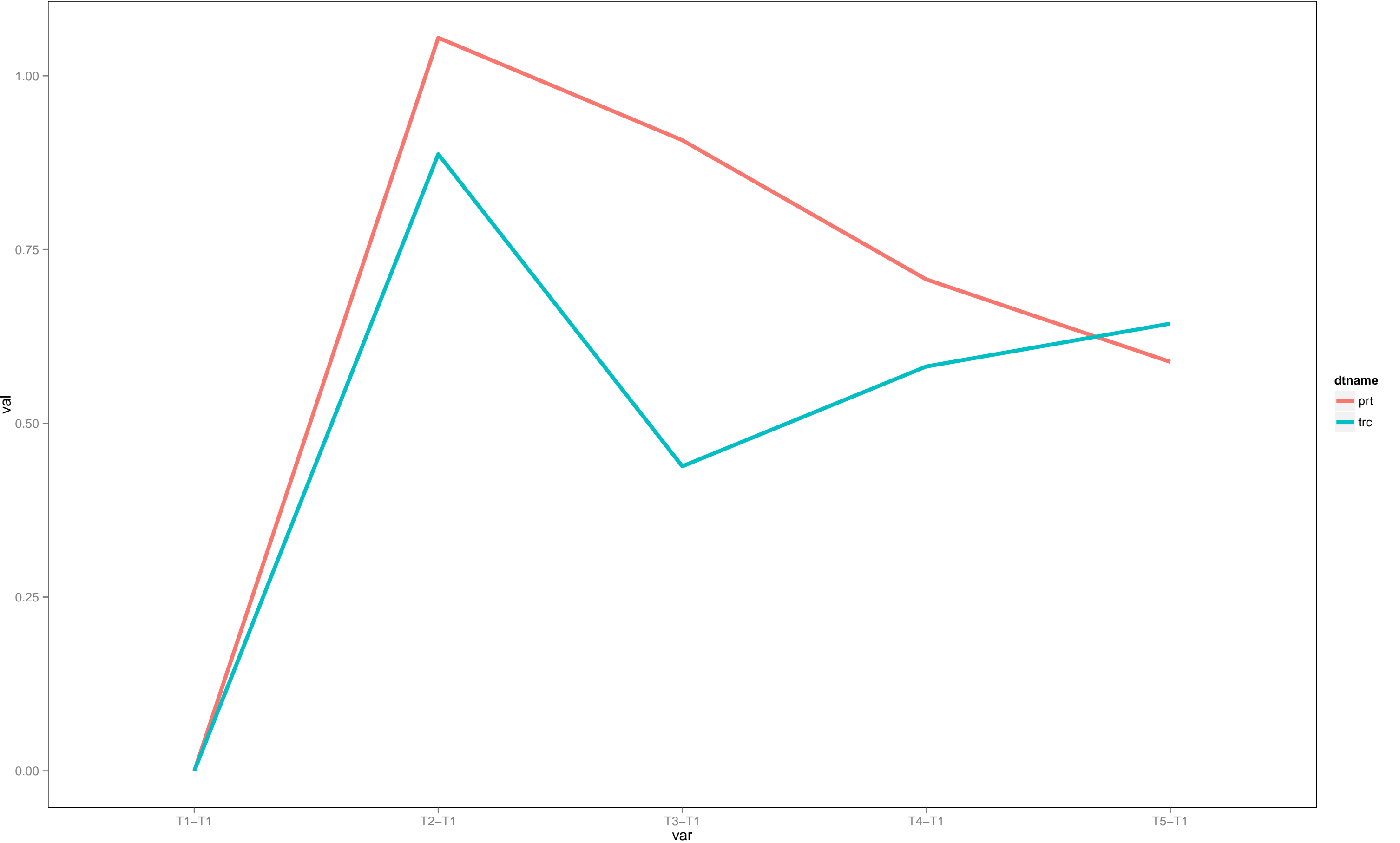
Gene name\_YDR122W[count;326]



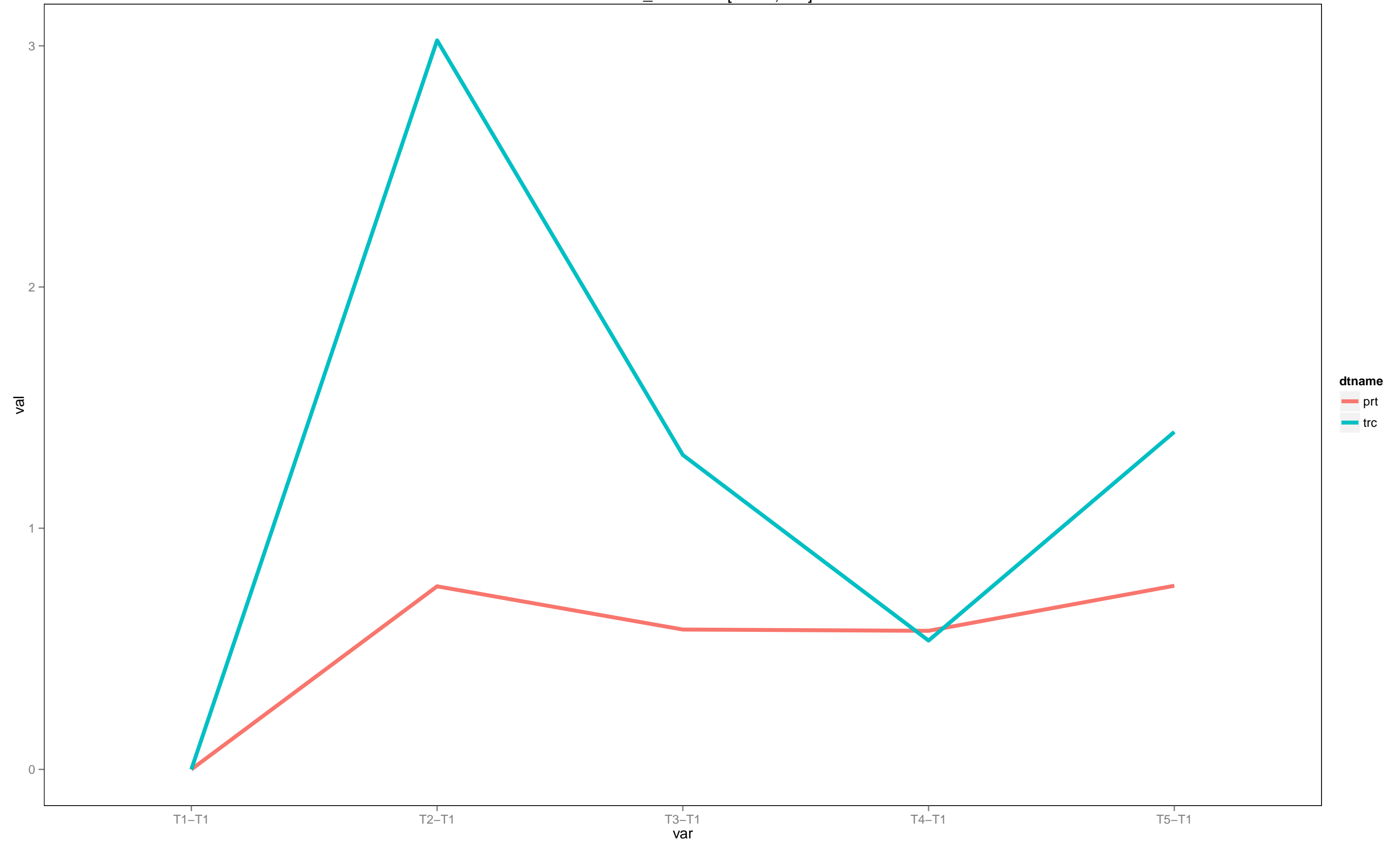
Gene name\_YDL110C[count;327]



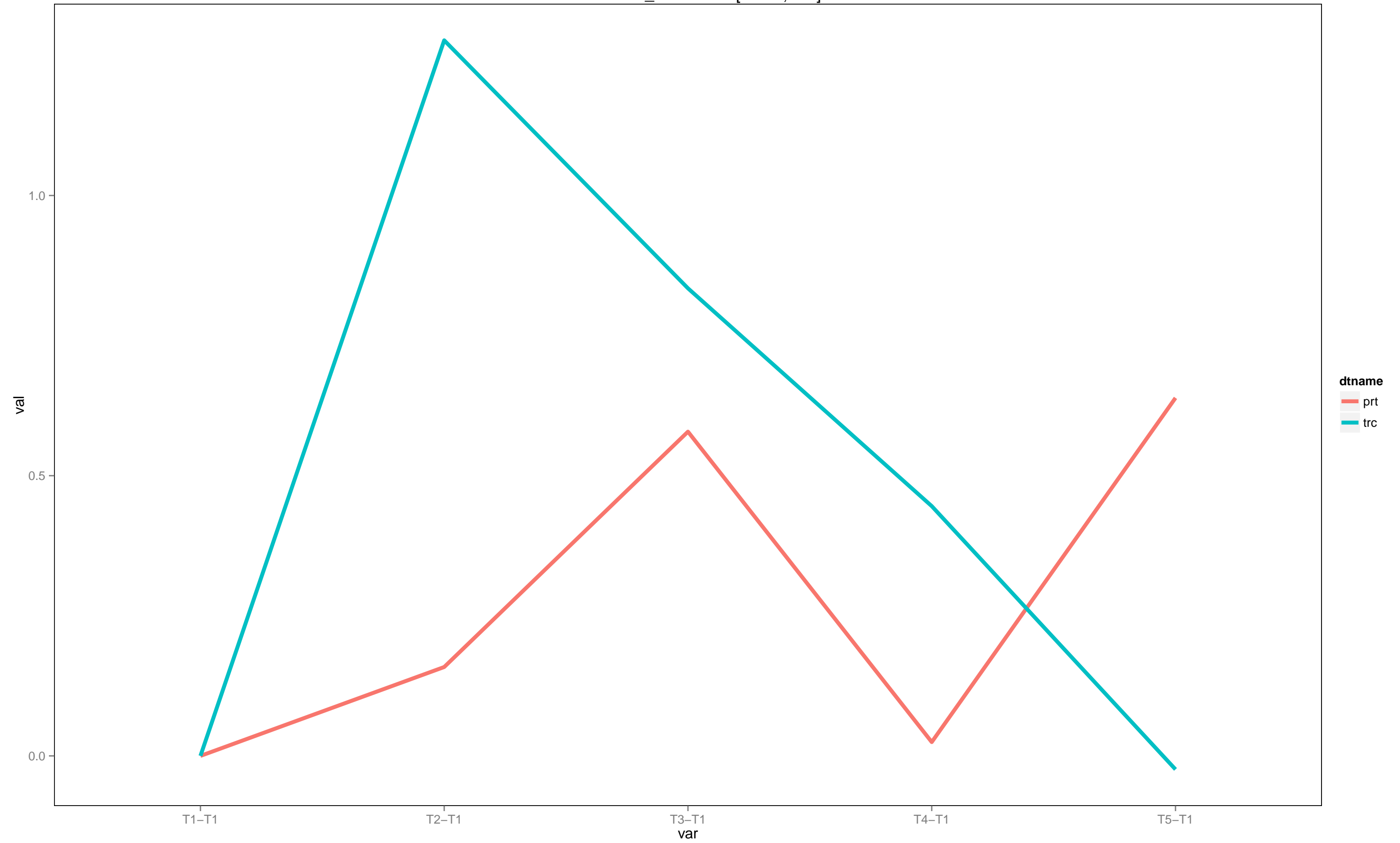
Gene name\_YDR122W[count;327]



Gene name\_YDL110C[count;328]

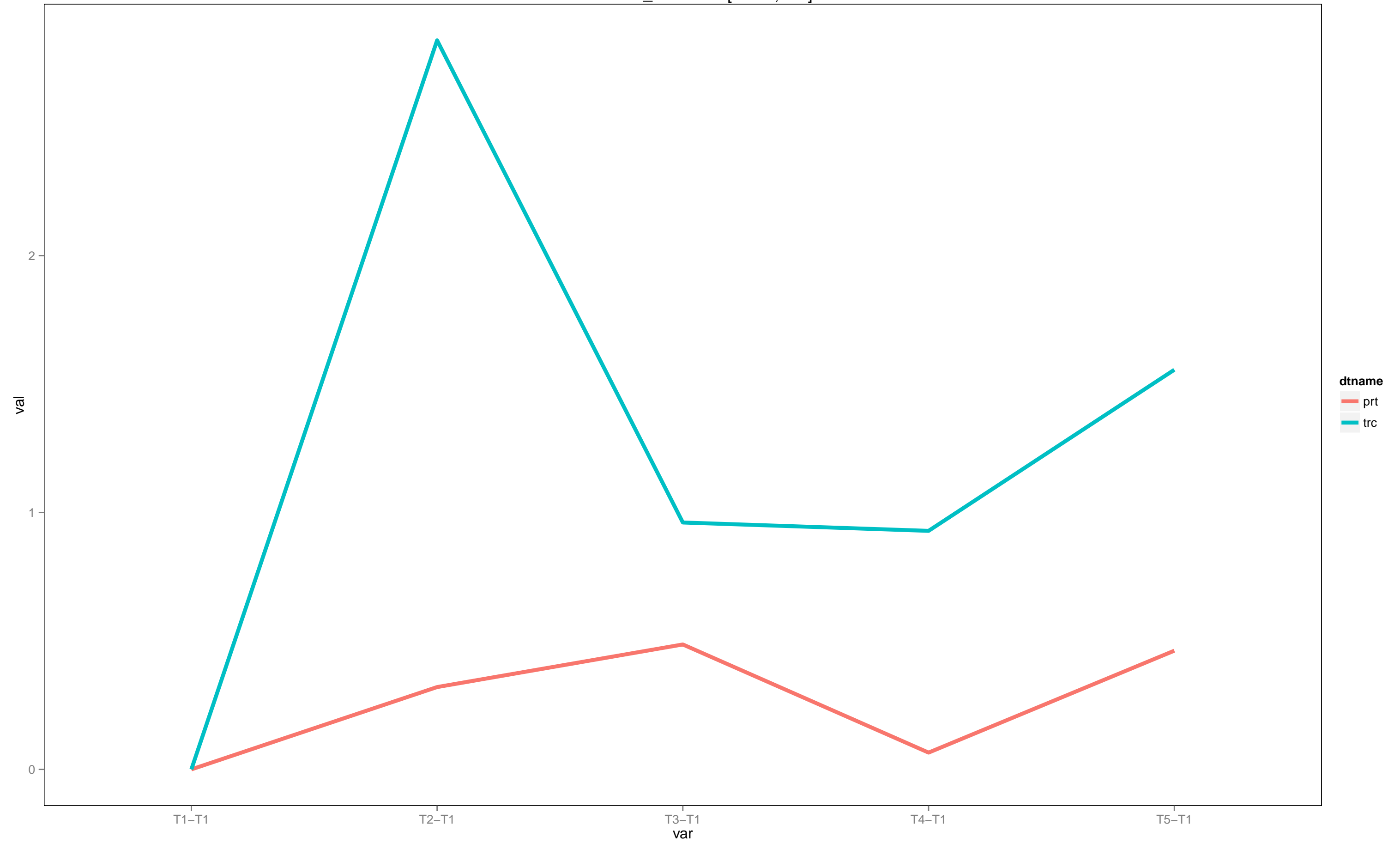


Gene name\_YDR122W[count;328]

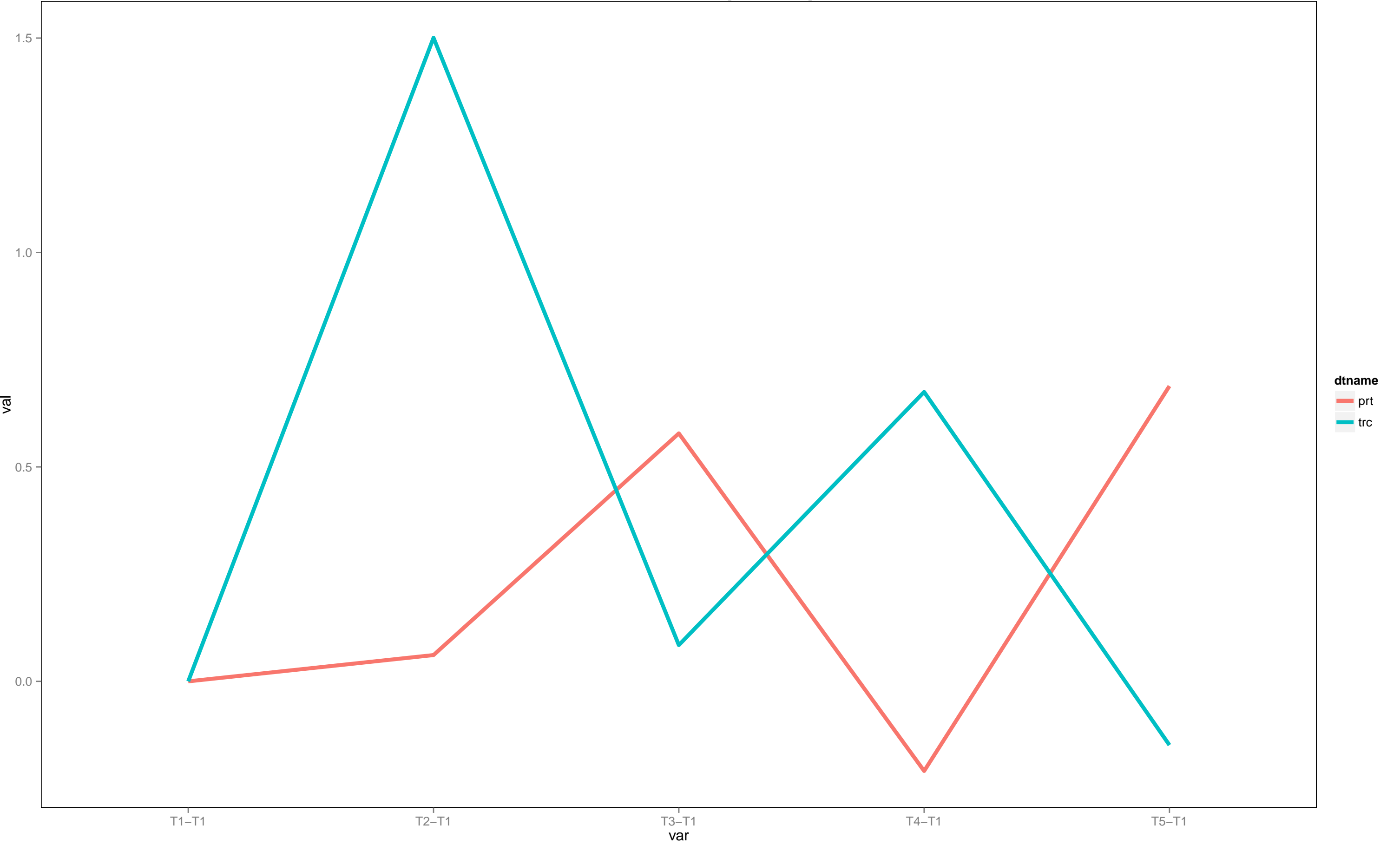




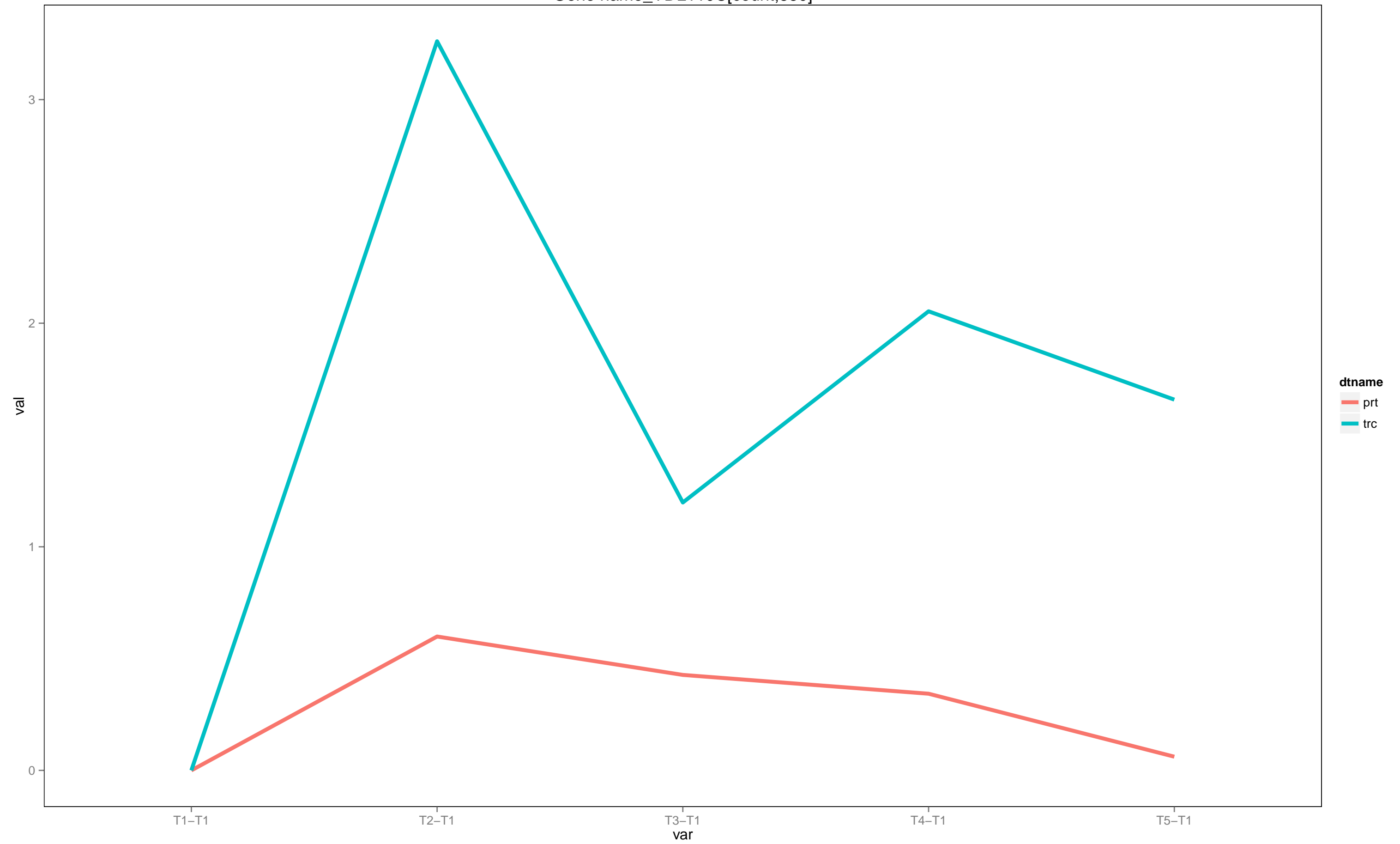
Gene name\_YDL110C[count;329]



Gene name\_YDR122W[count;329]



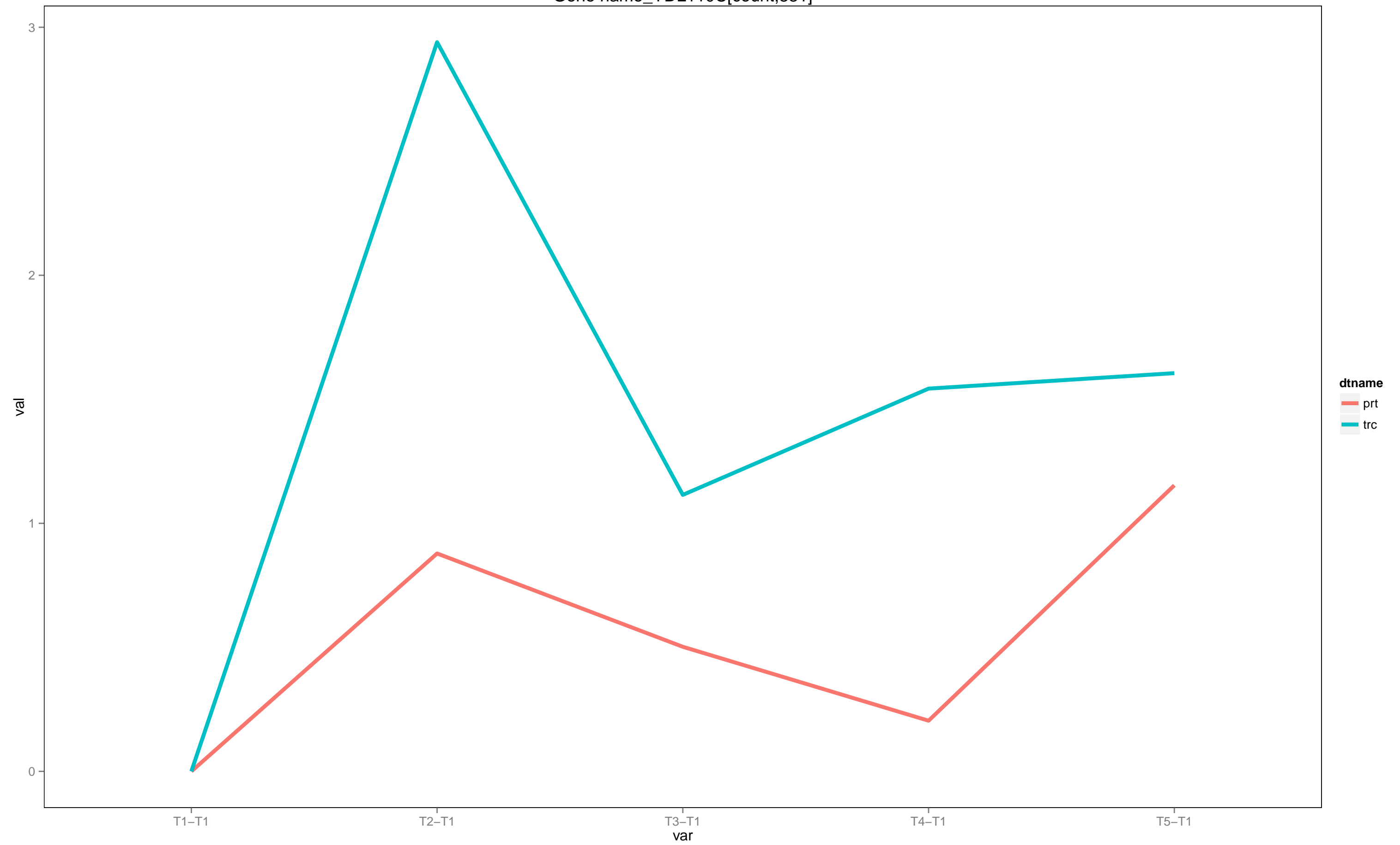
Gene name\_YDL110C[count;330]



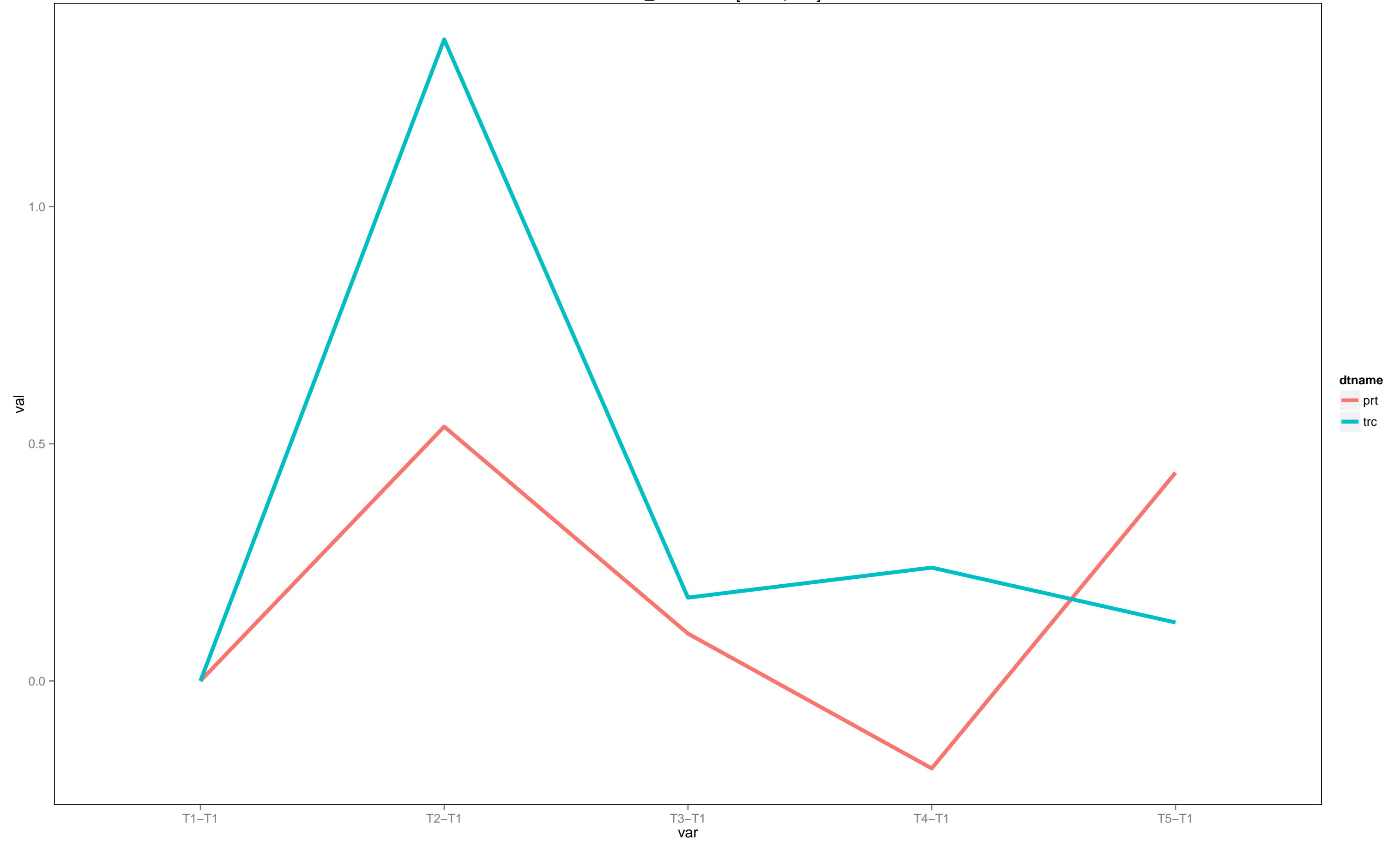
Gene name\_YDR122W[count;330]



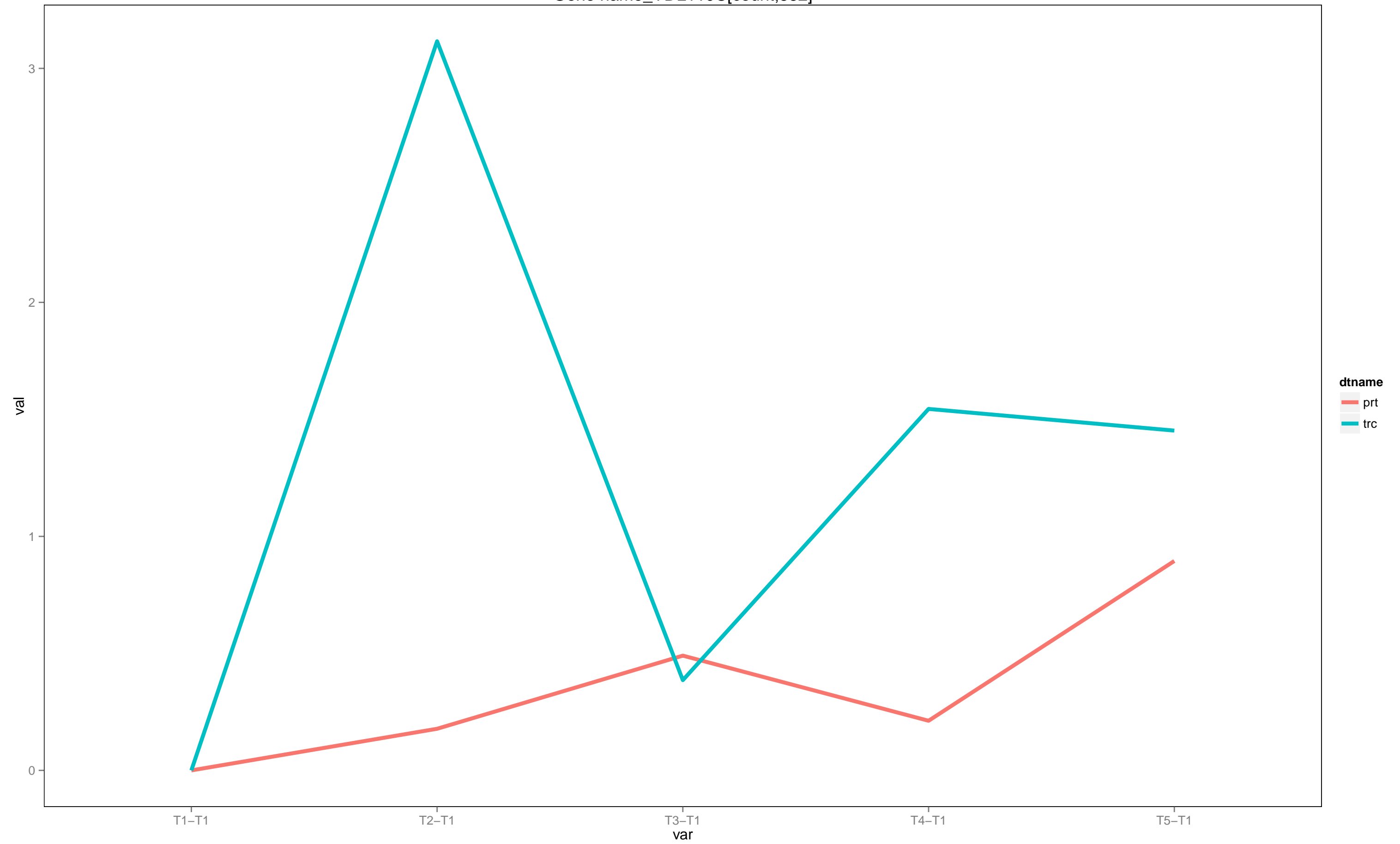
Gene name\_YDL110C[count;331]



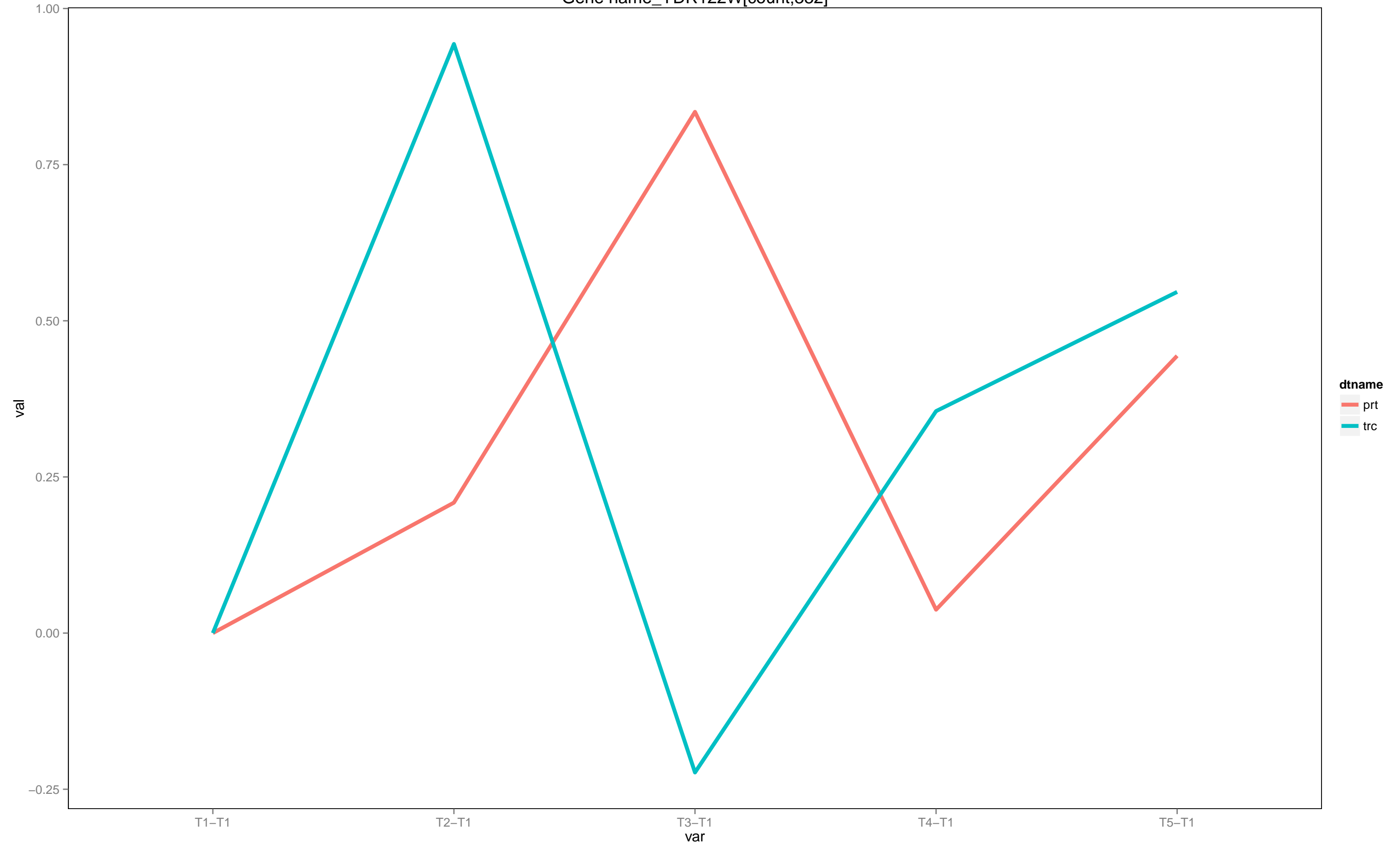
Gene name\_YDR122W[count;331]



Gene name\_YDL110C[count;332]

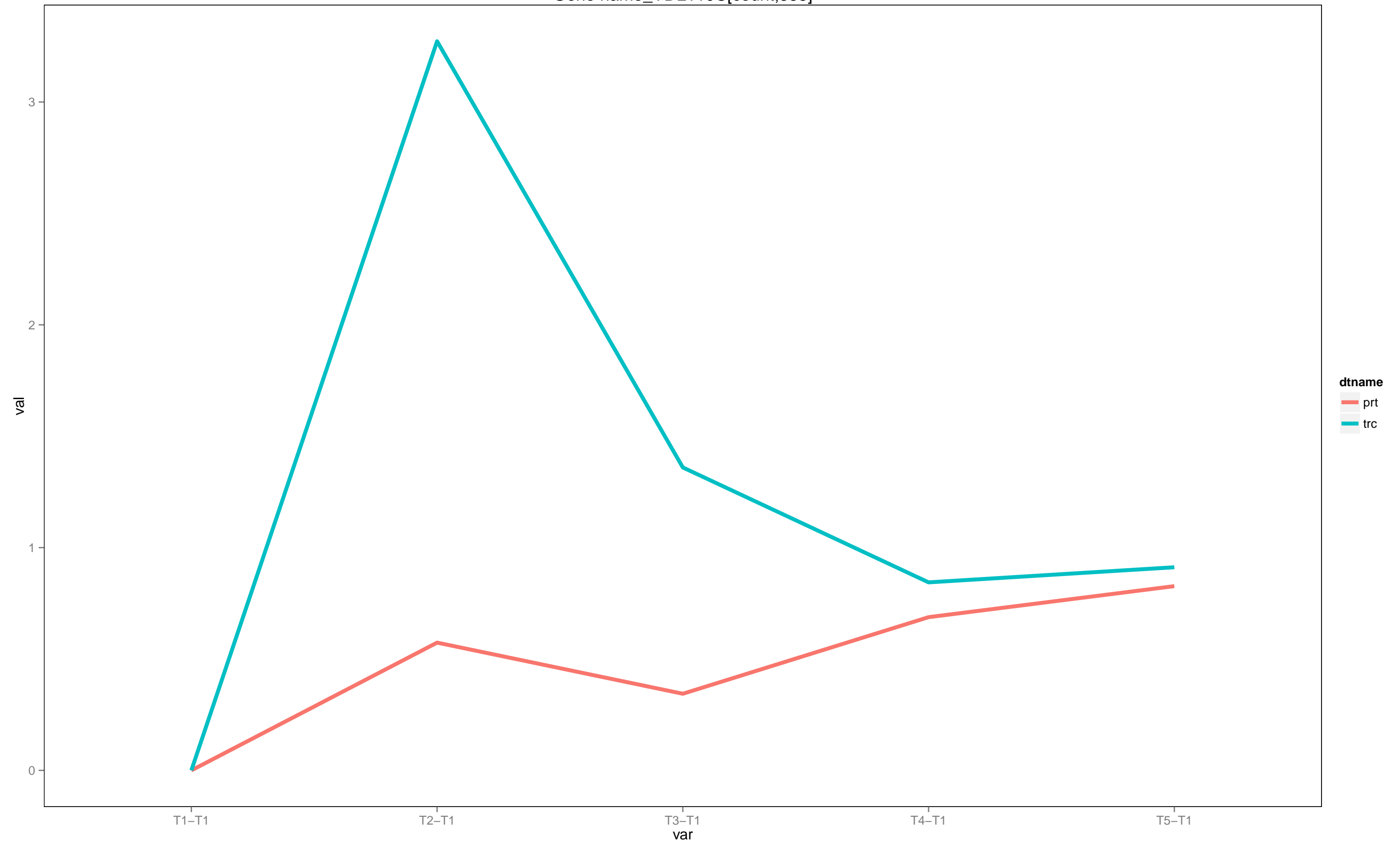


Gene name\_YDR122W[count;332]

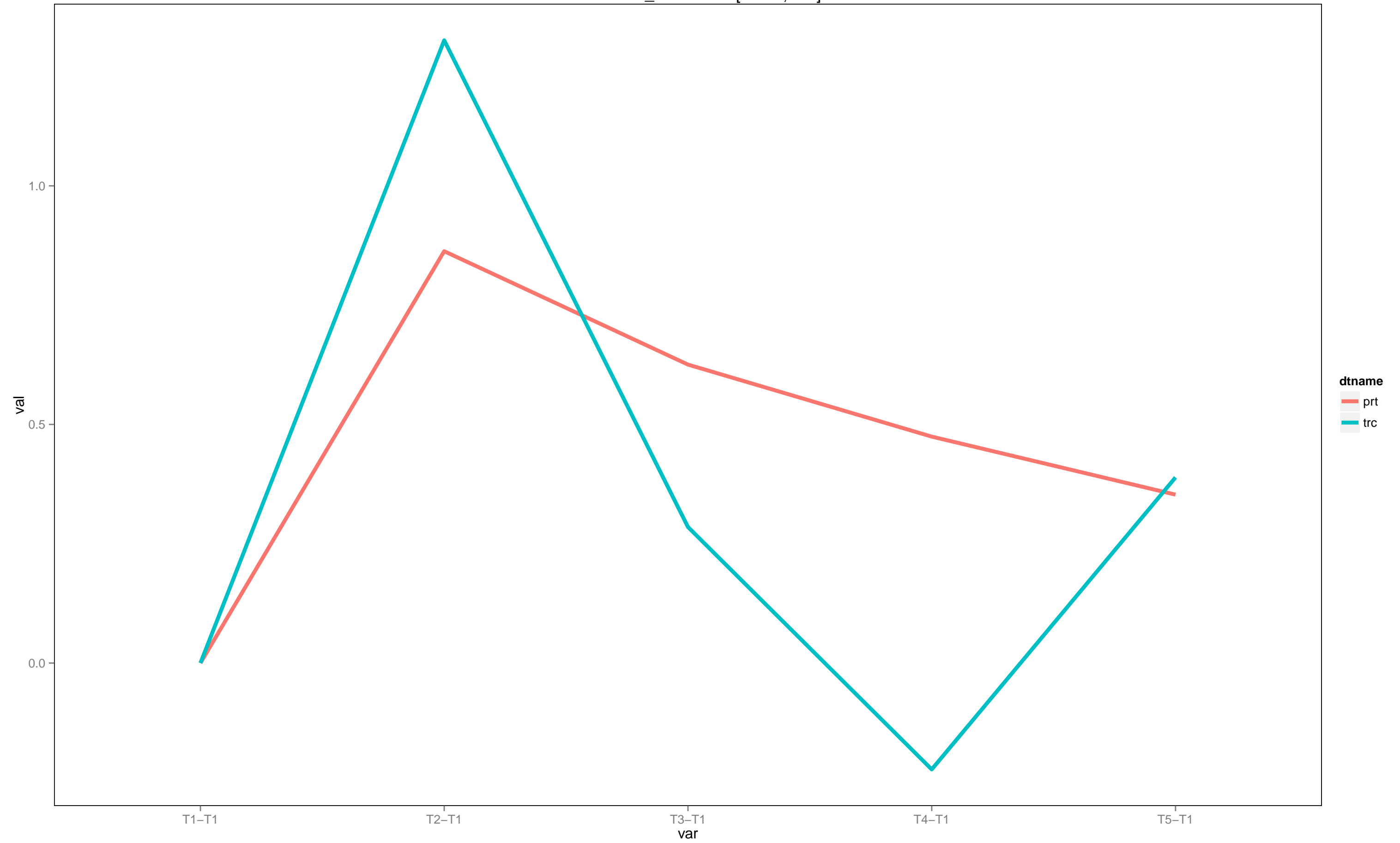




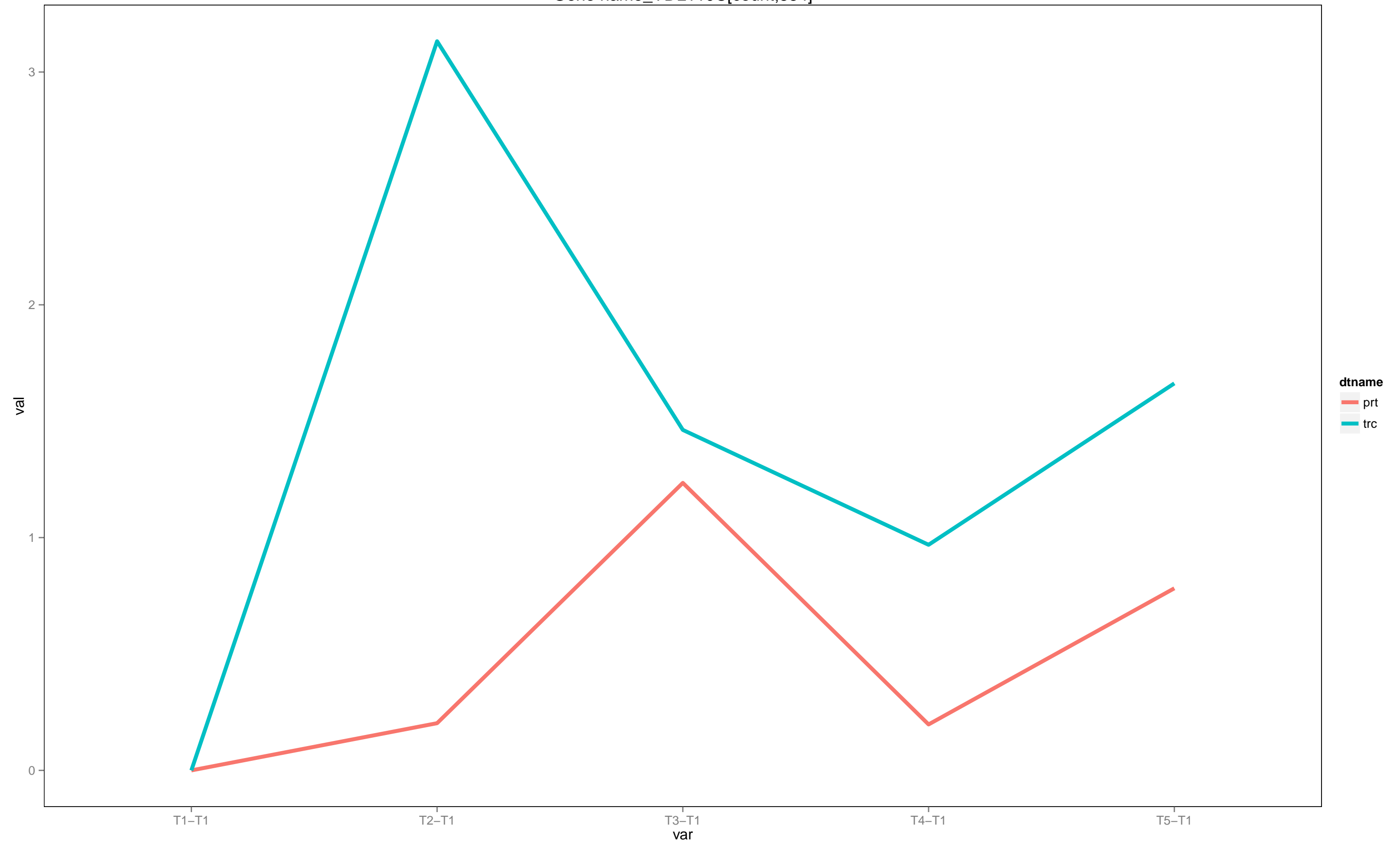
Gene name\_YDL110C[count;333]



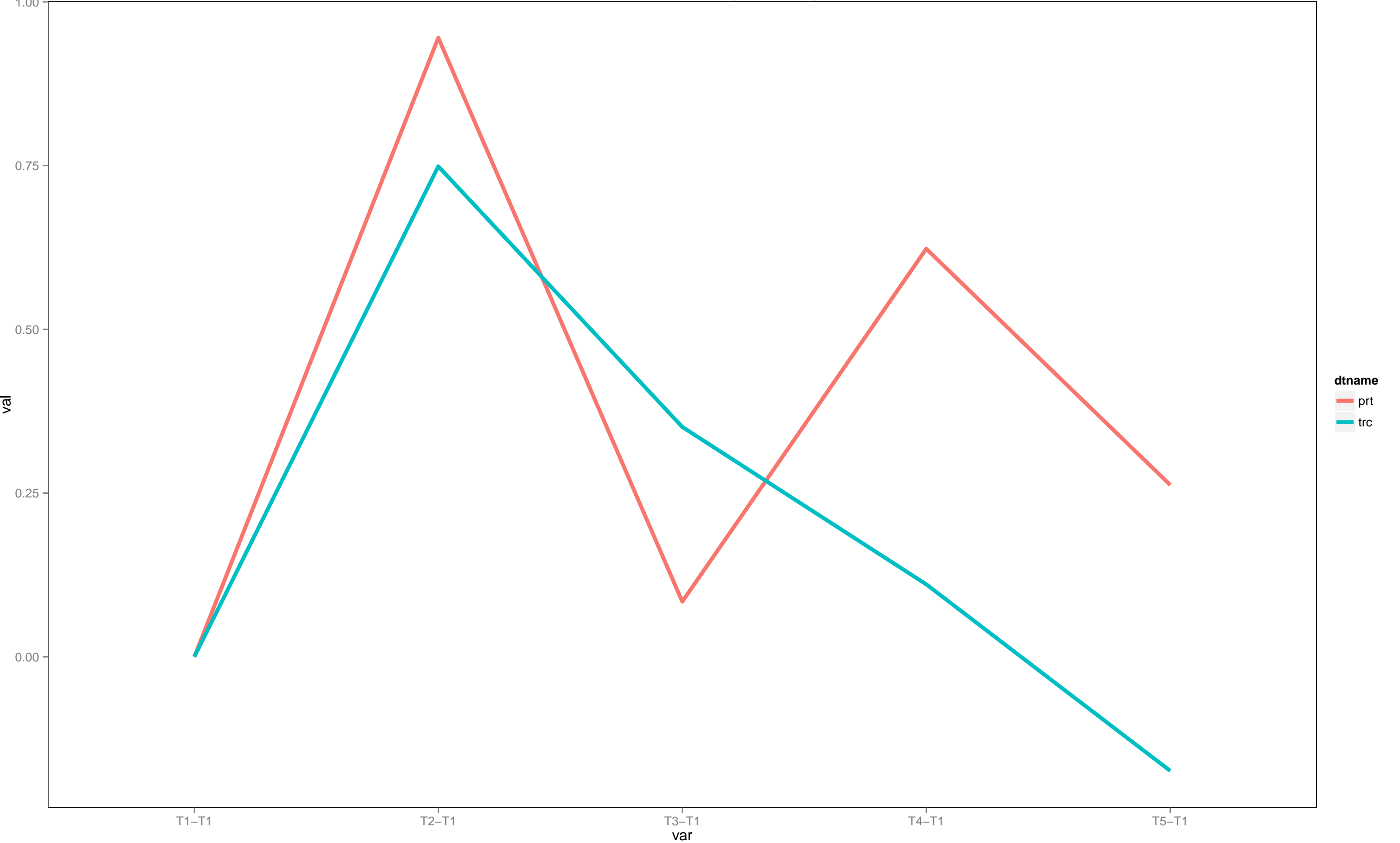
Gene name\_YDR122W[count;333]



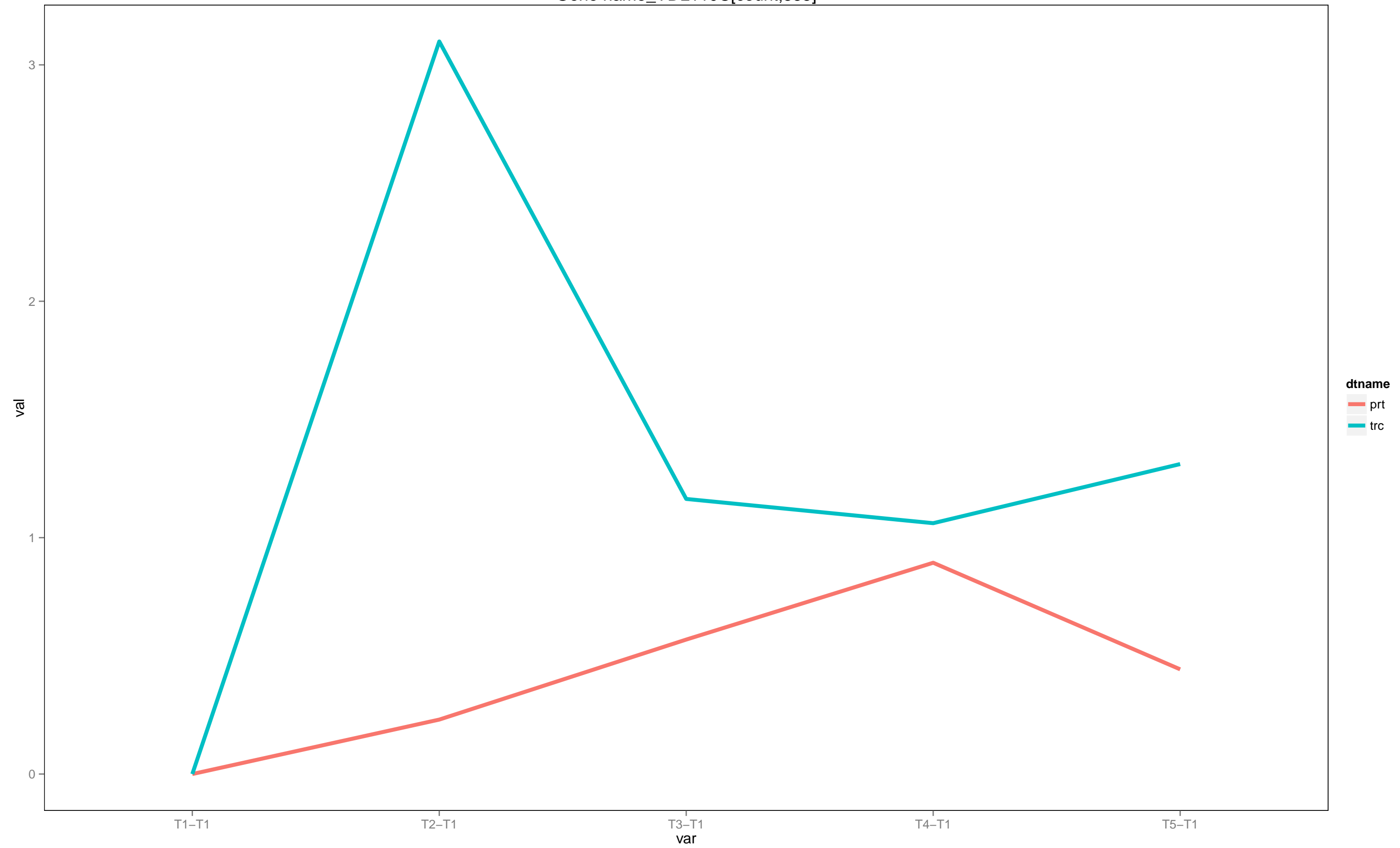
Gene name\_YDL110C[count;334]



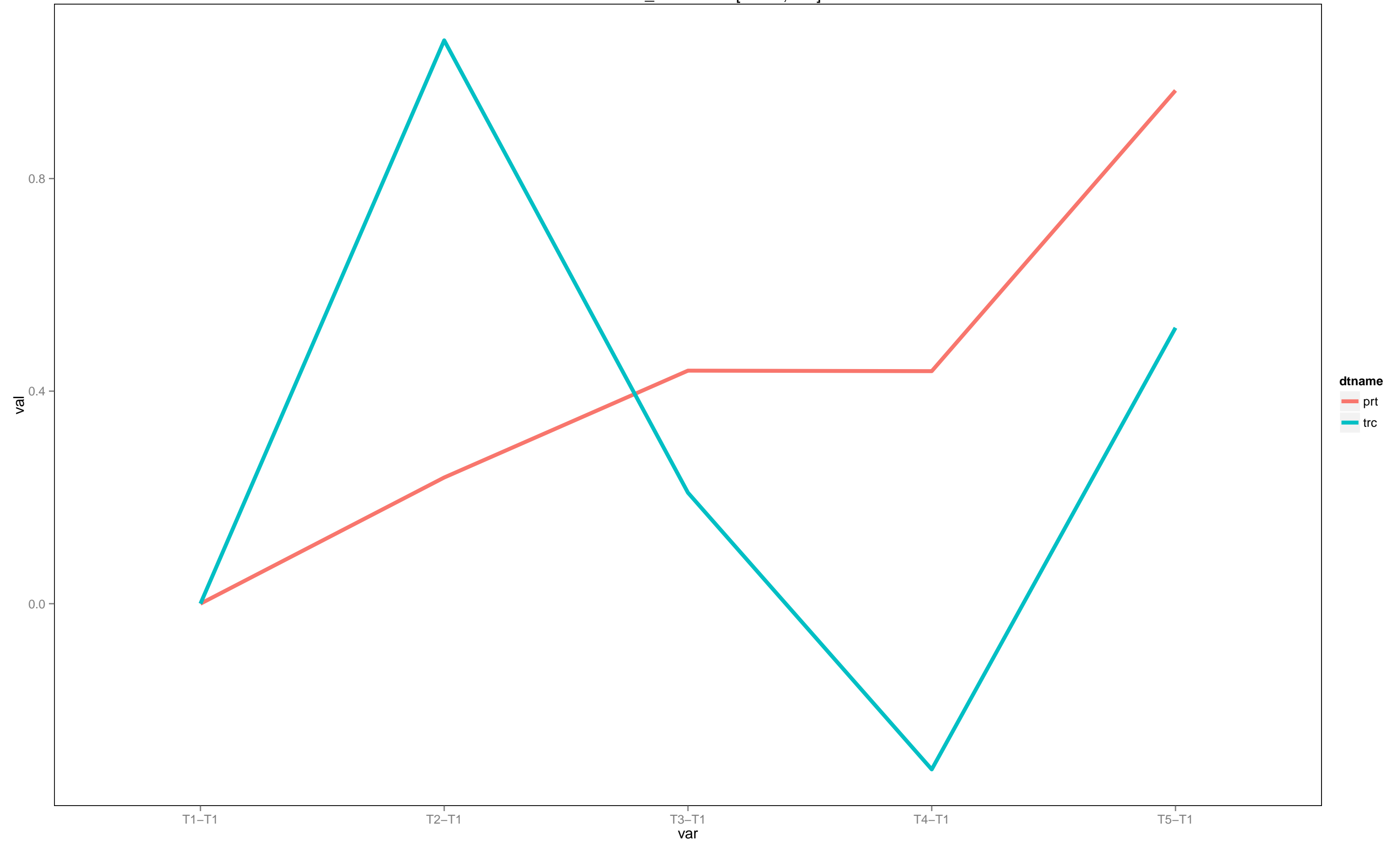
Gene name\_YDR122W[count;334]



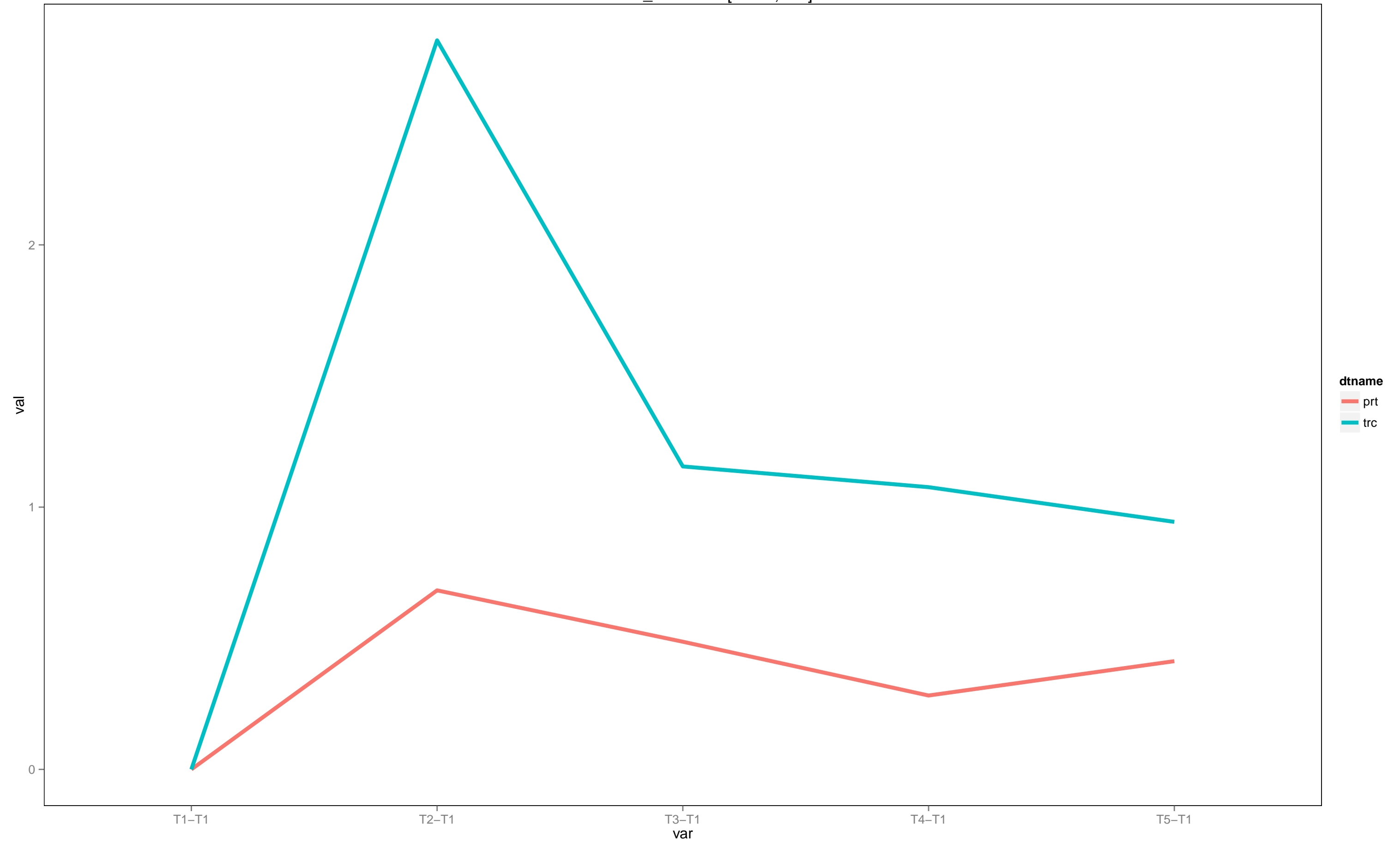
Gene name\_YDL110C[count;335]



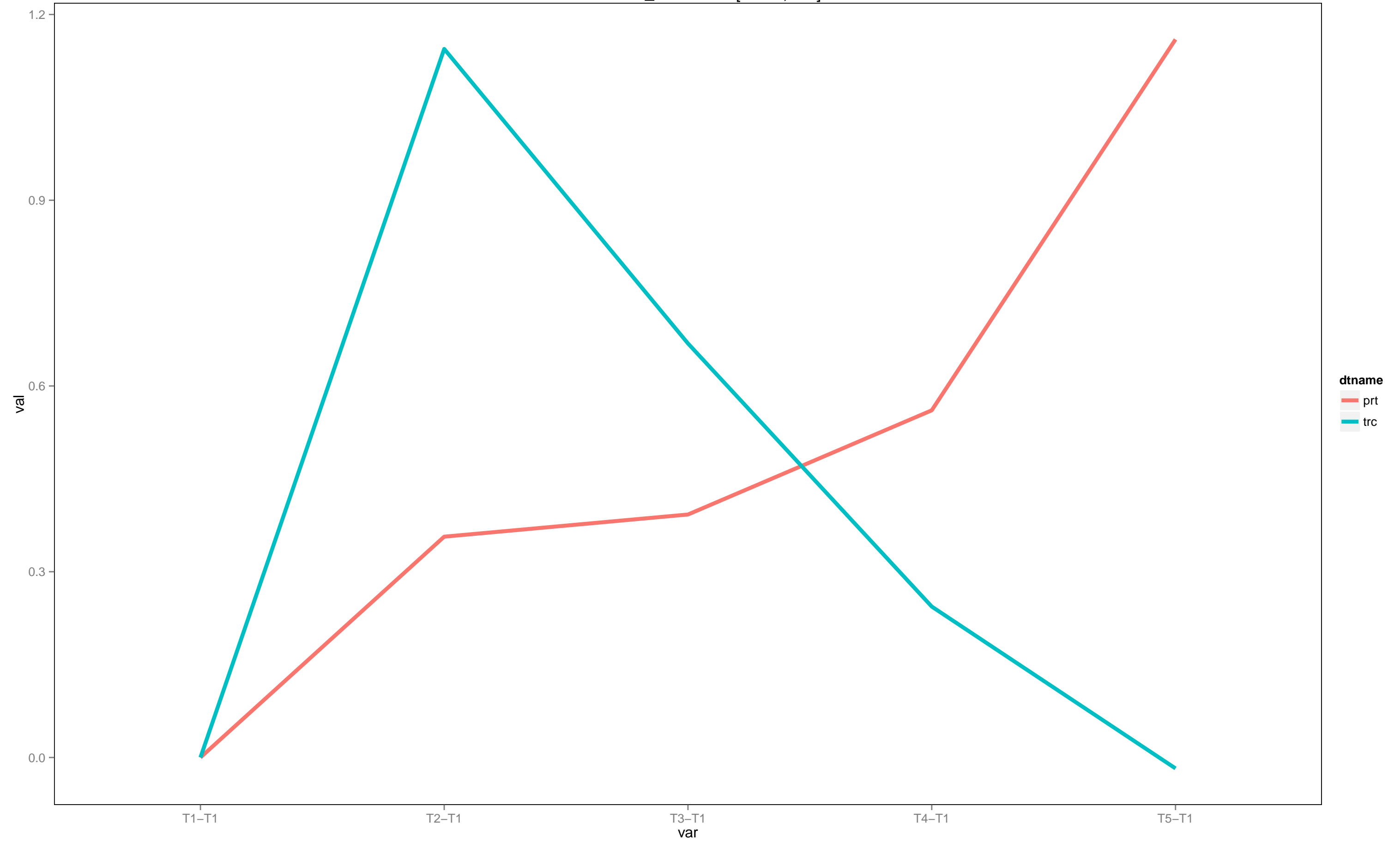
Gene name\_YDR122W[count;335]



Gene name\_YDL110C[count;336]

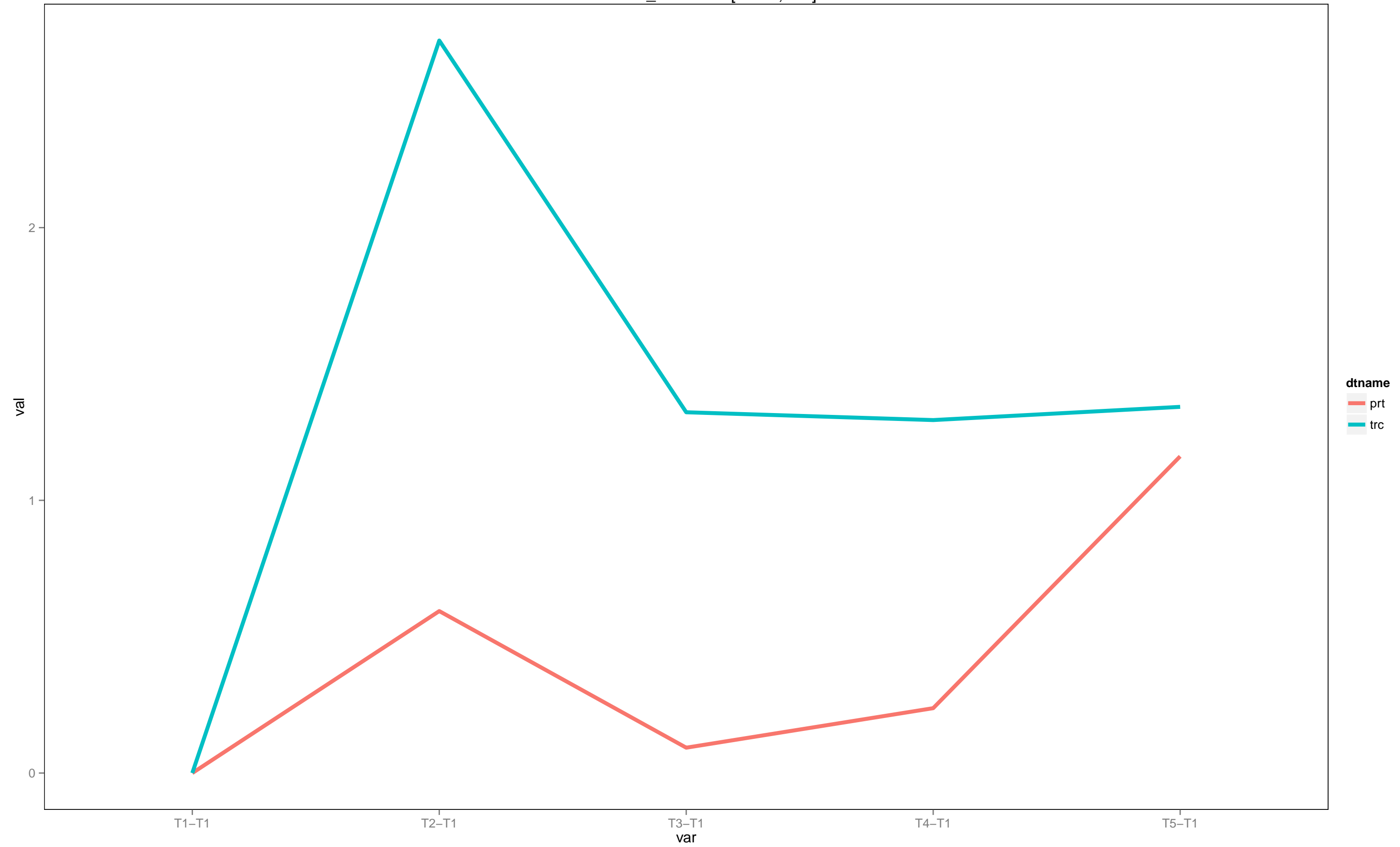


Gene name\_YDR122W[count;336]

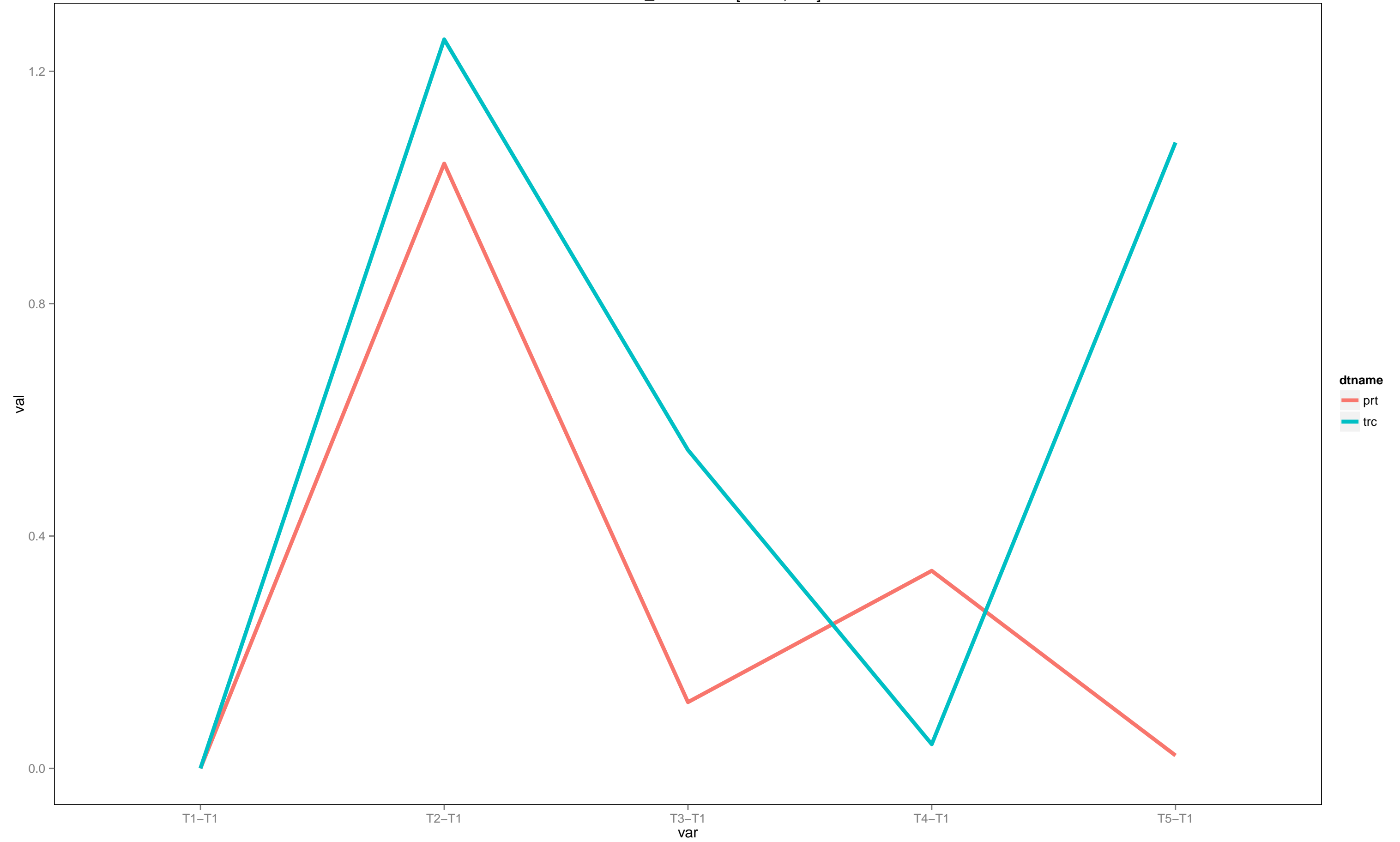




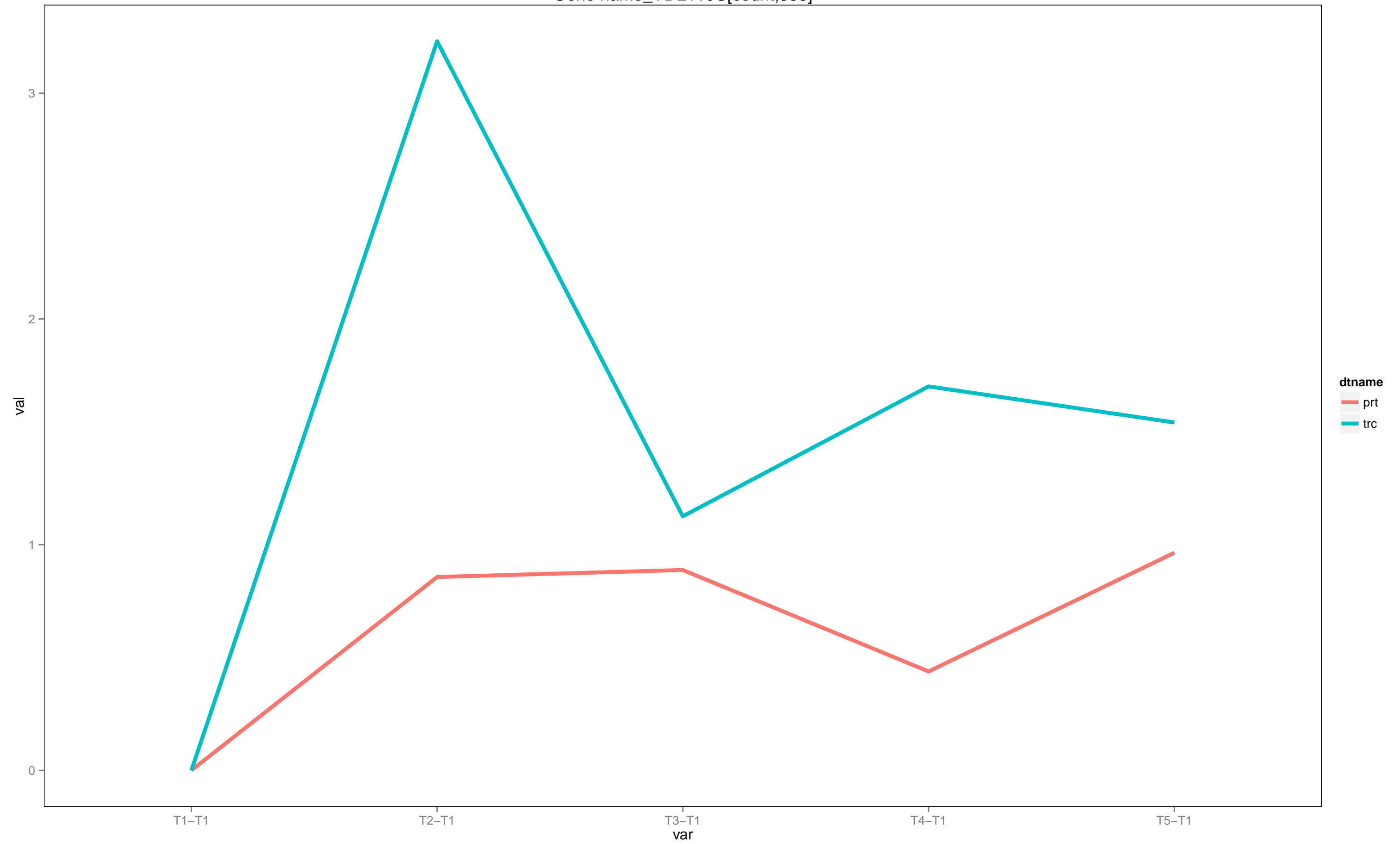
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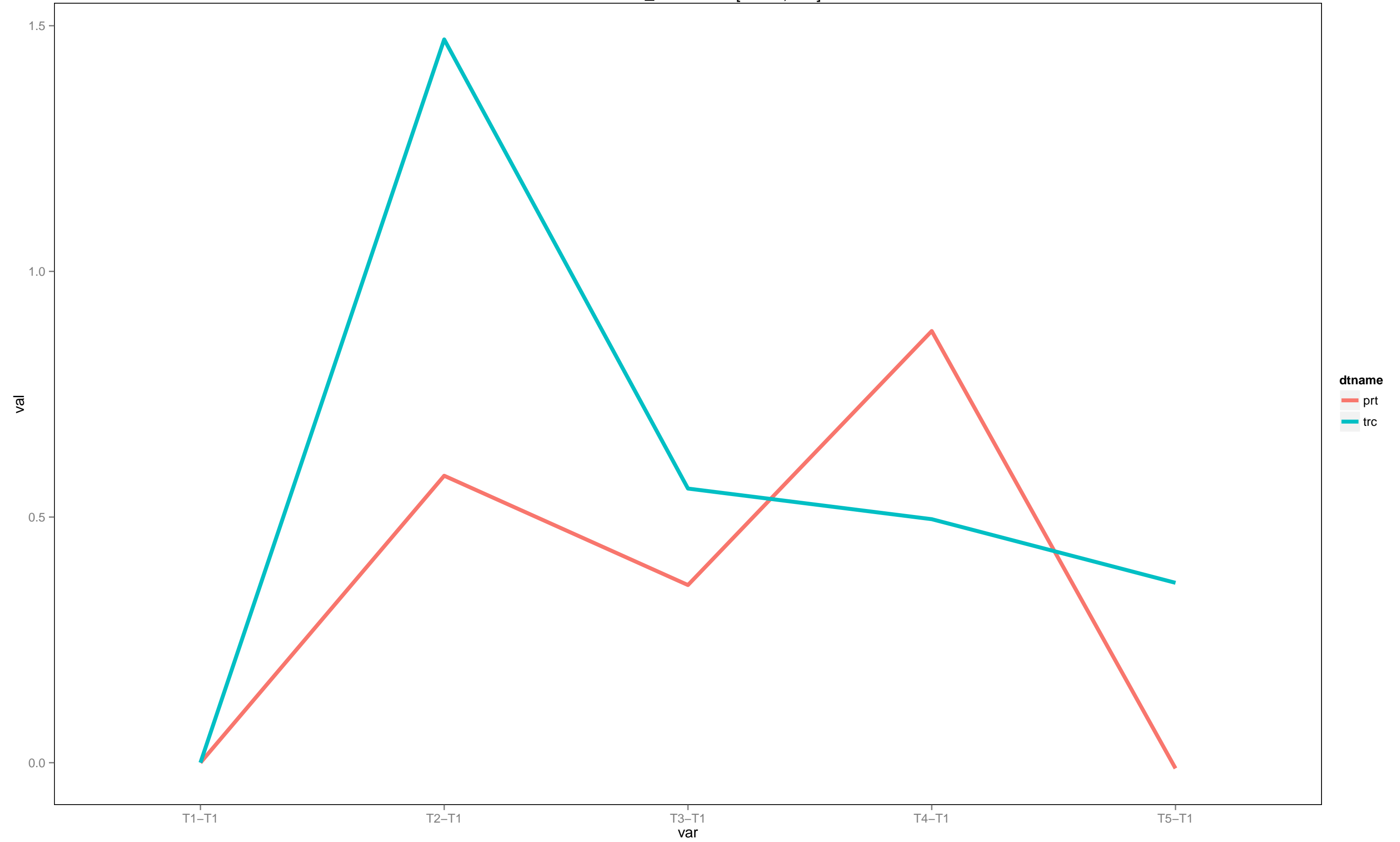
Gene name\_YDR122W[count;337]



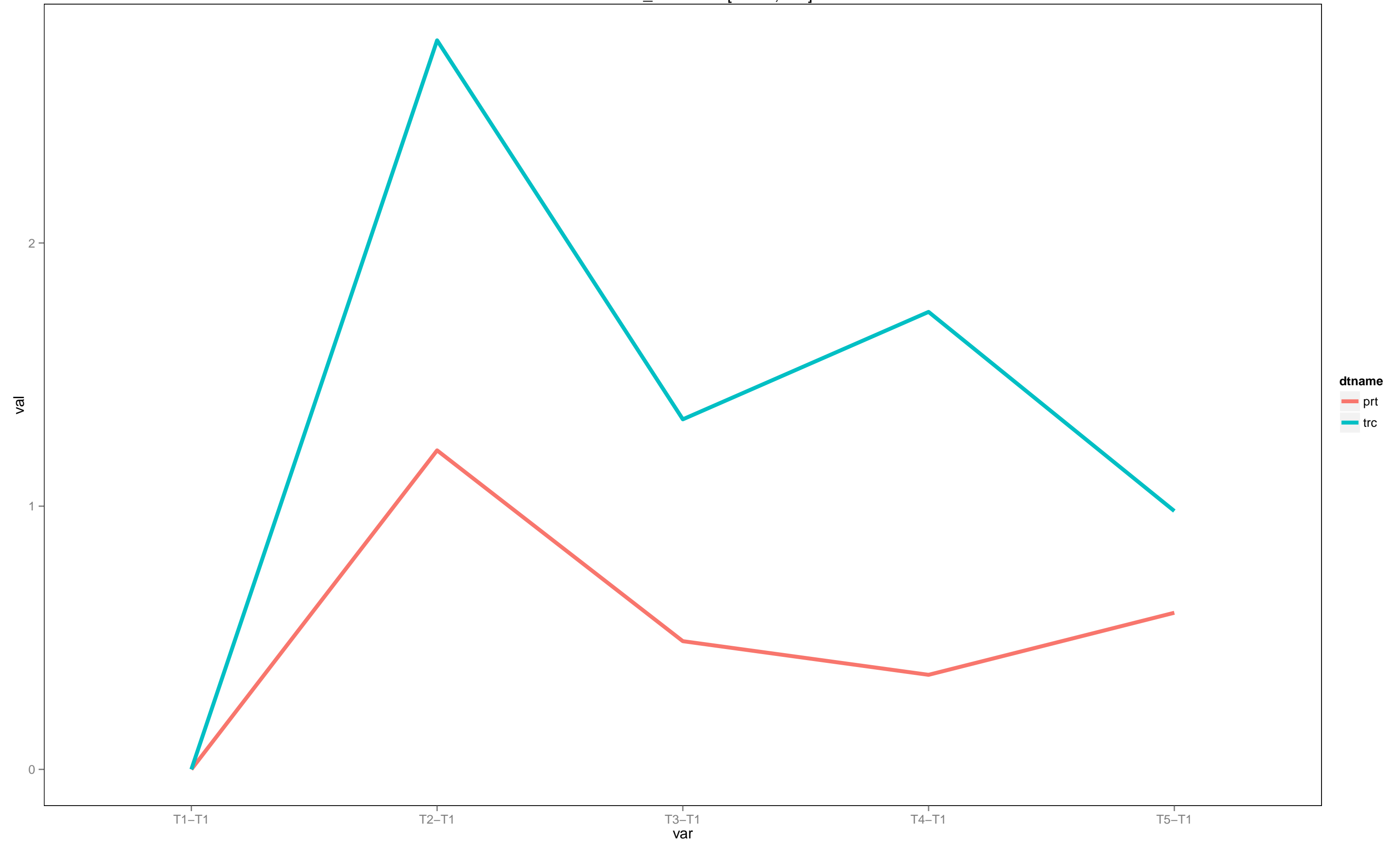
Gene name\_YDL110C[count;338]



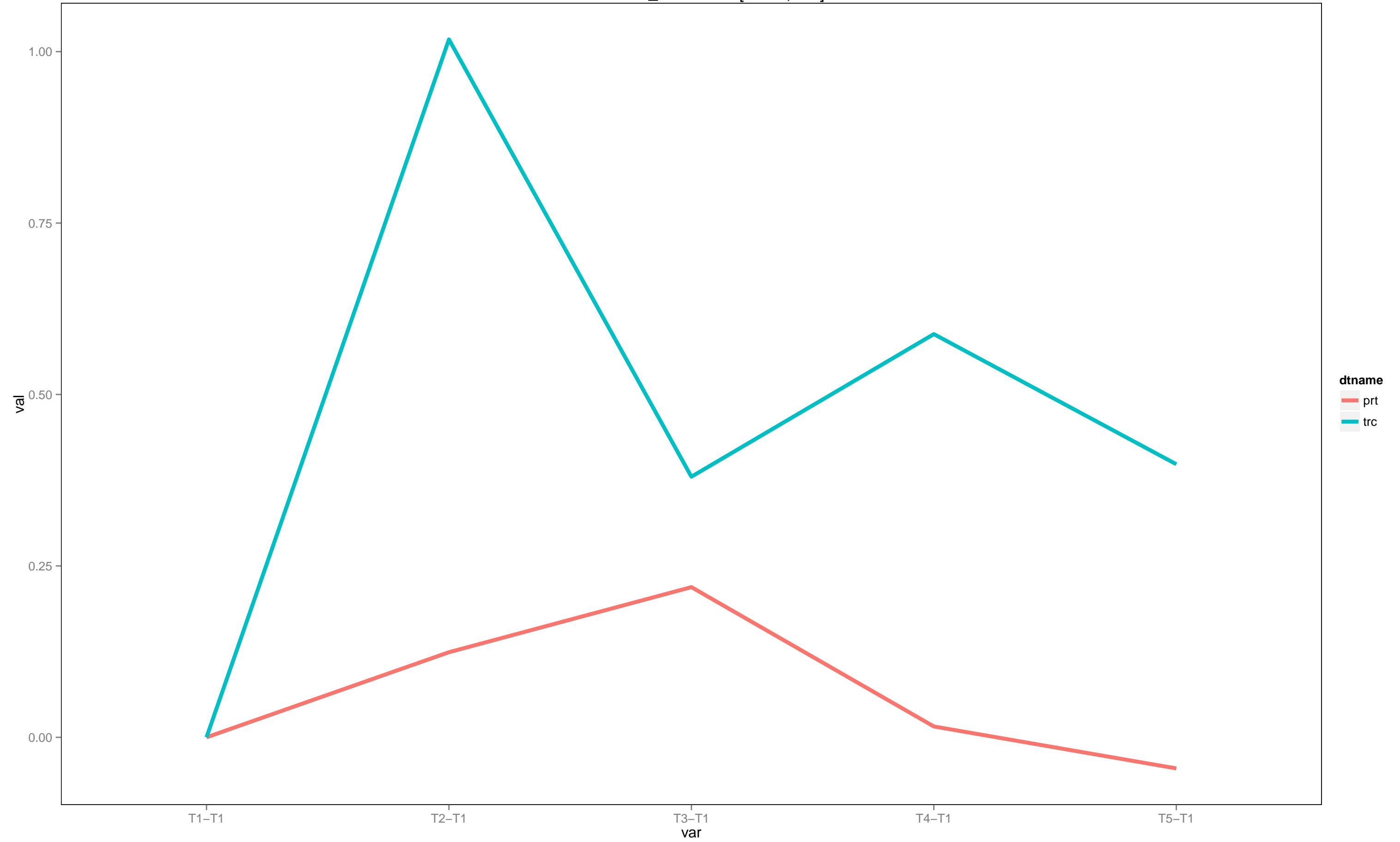
Gene name\_YDR122W[count;338]



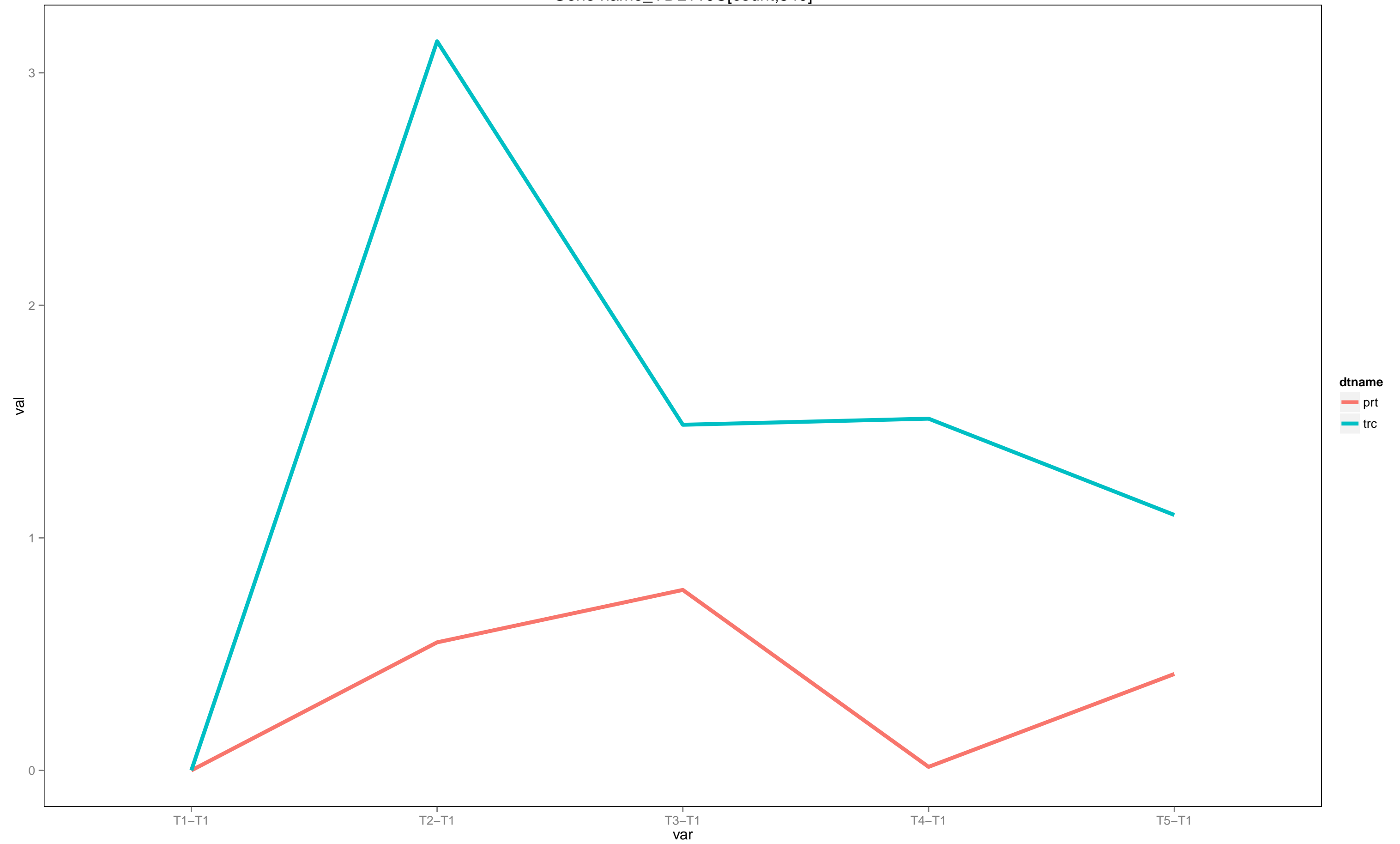
Gene name\_YDL110C[count;339]



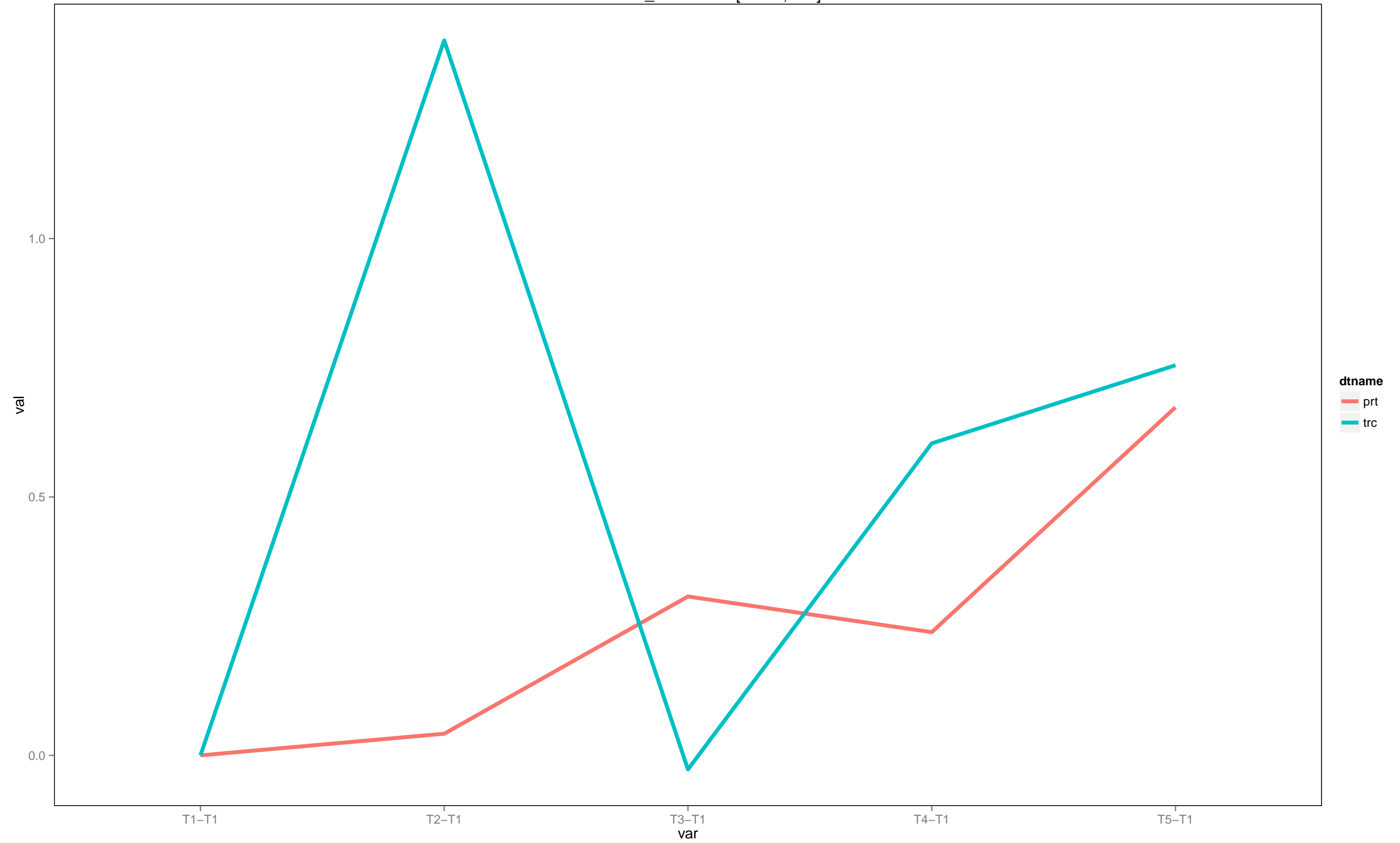
Gene name\_YDR122W[count;339]



Gene name\_YDL110C[count;340]

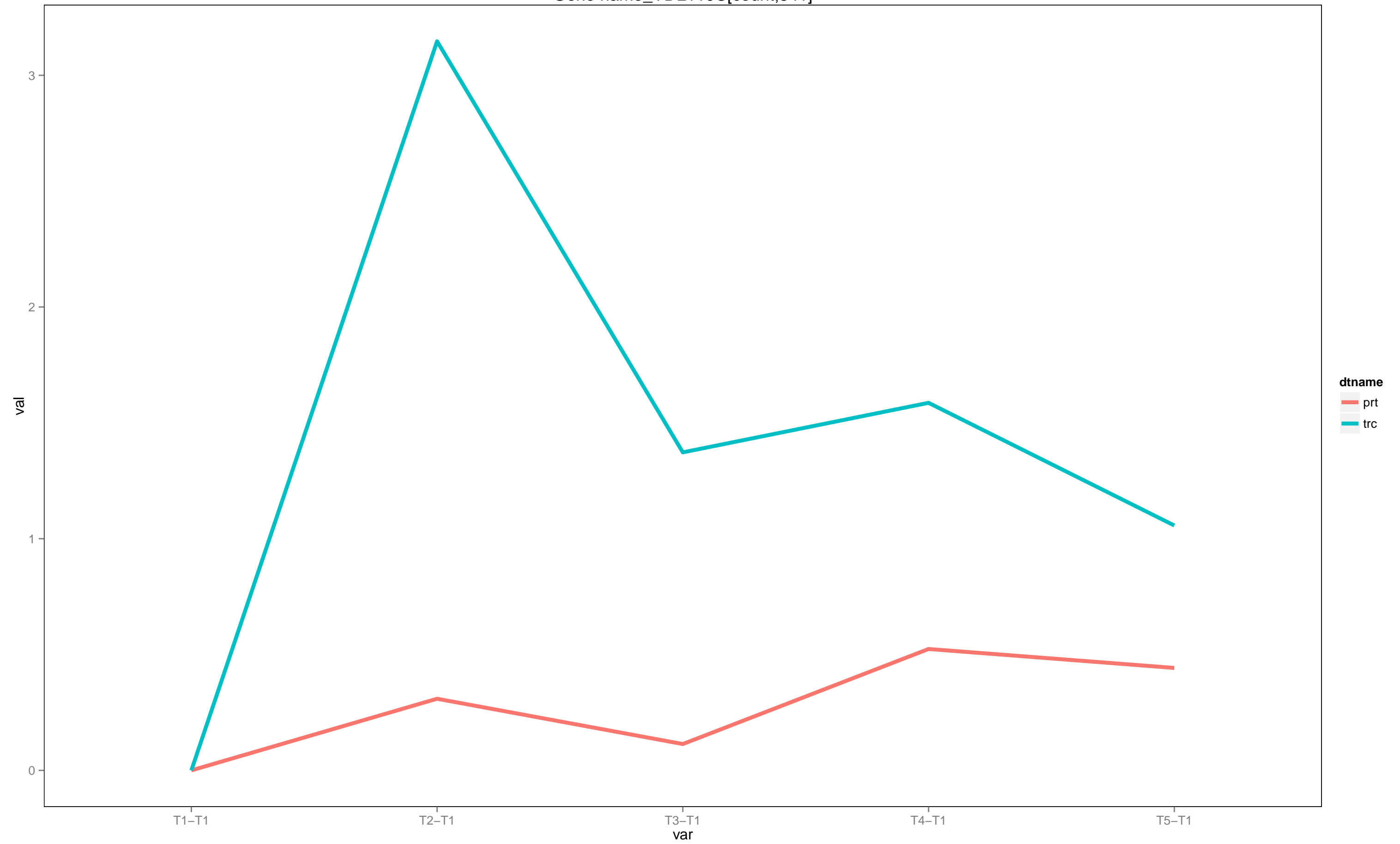


Gene name\_YDR122W[count;340]

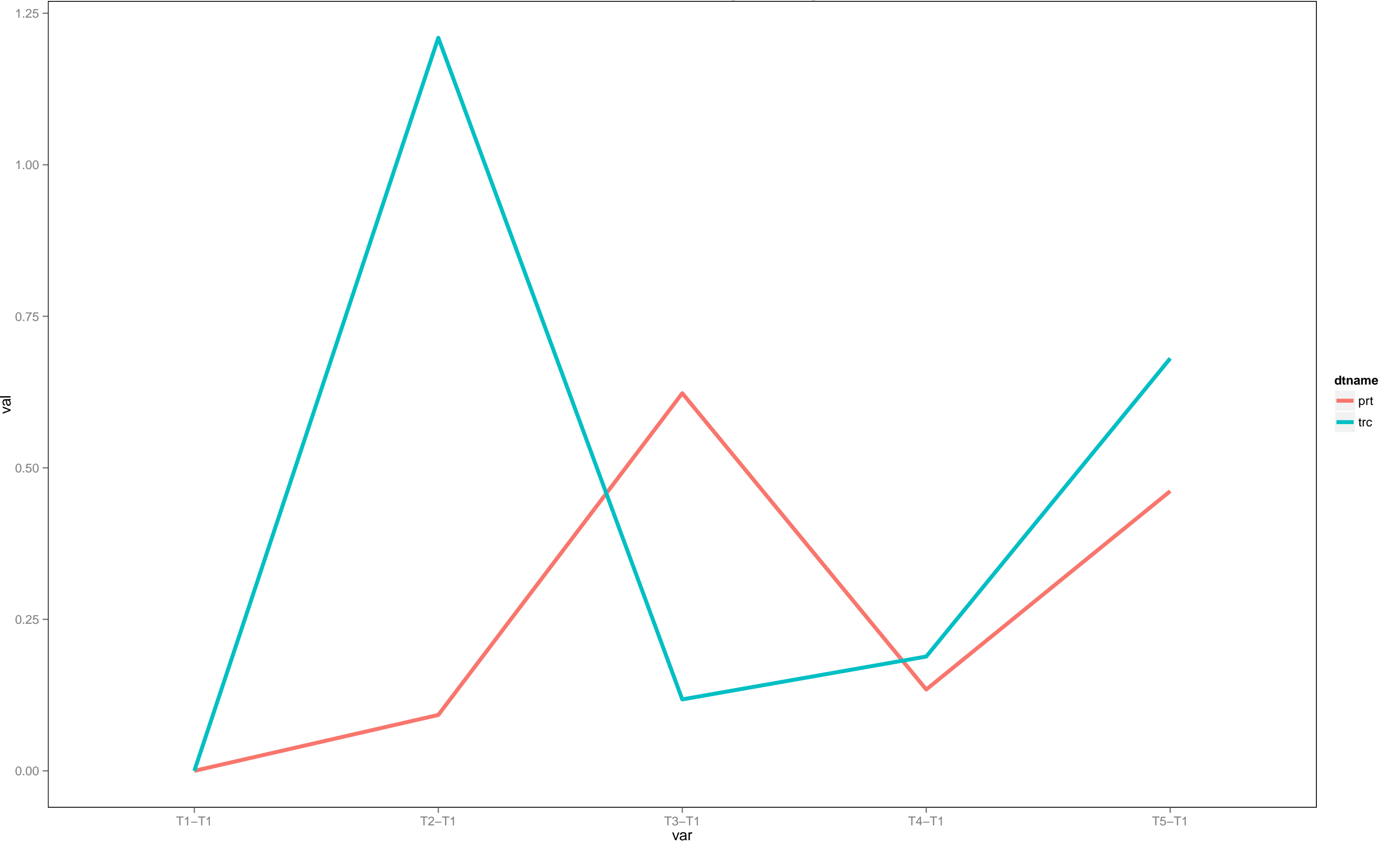




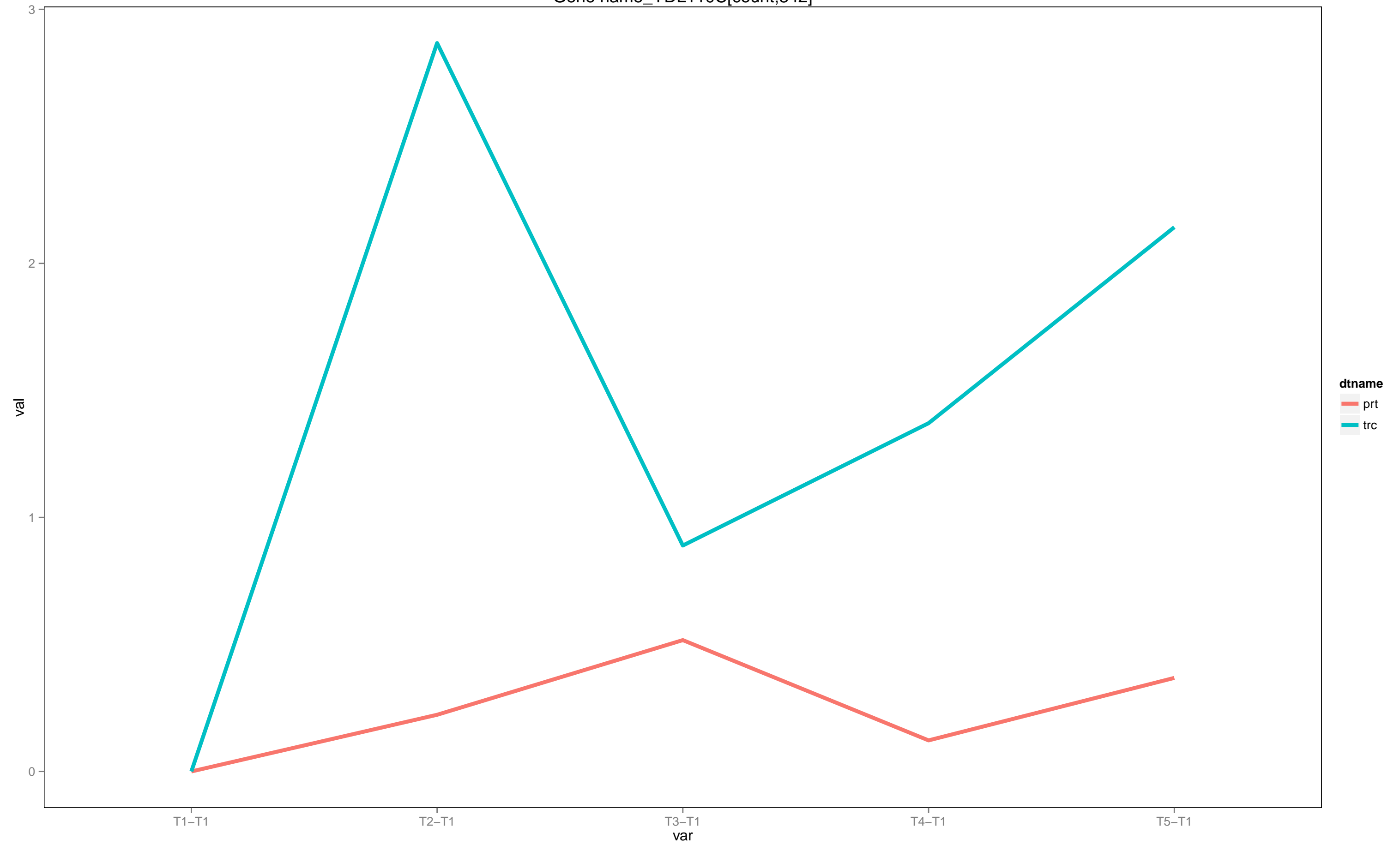
Gene name\_YDL110C[count;341]



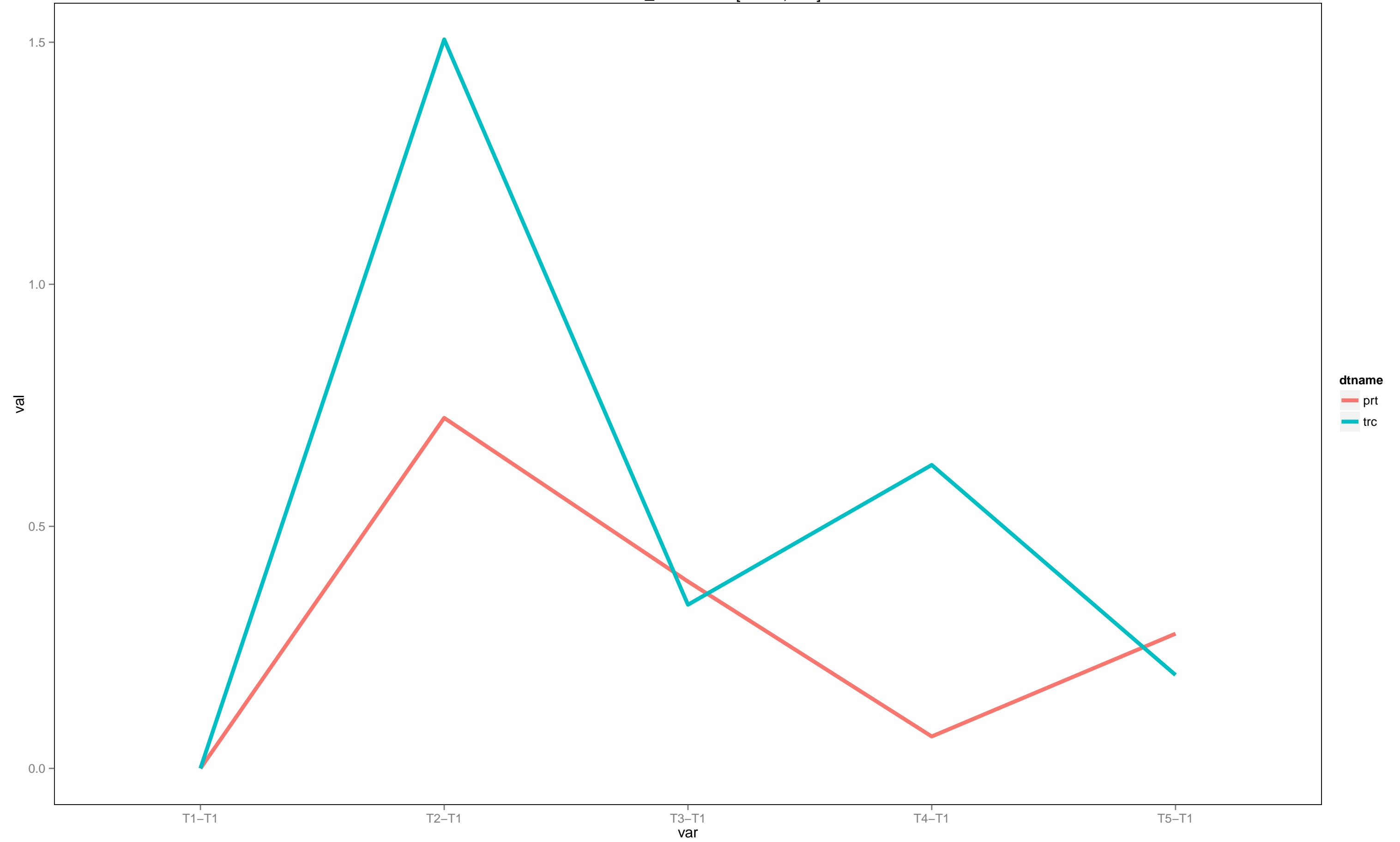
Gene name\_YDR122W[count;341]



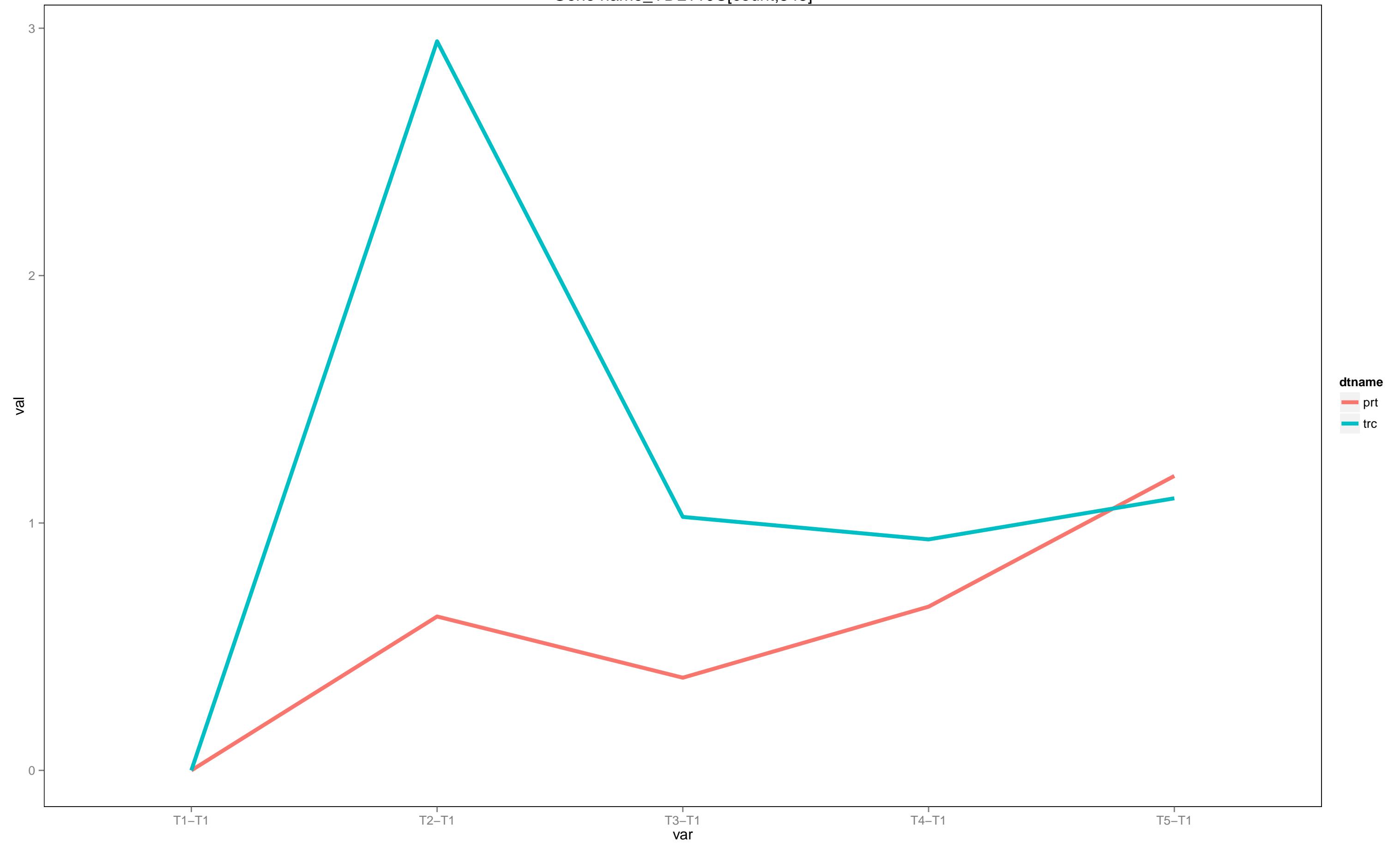
Gene name\_YDL110C[count;342]



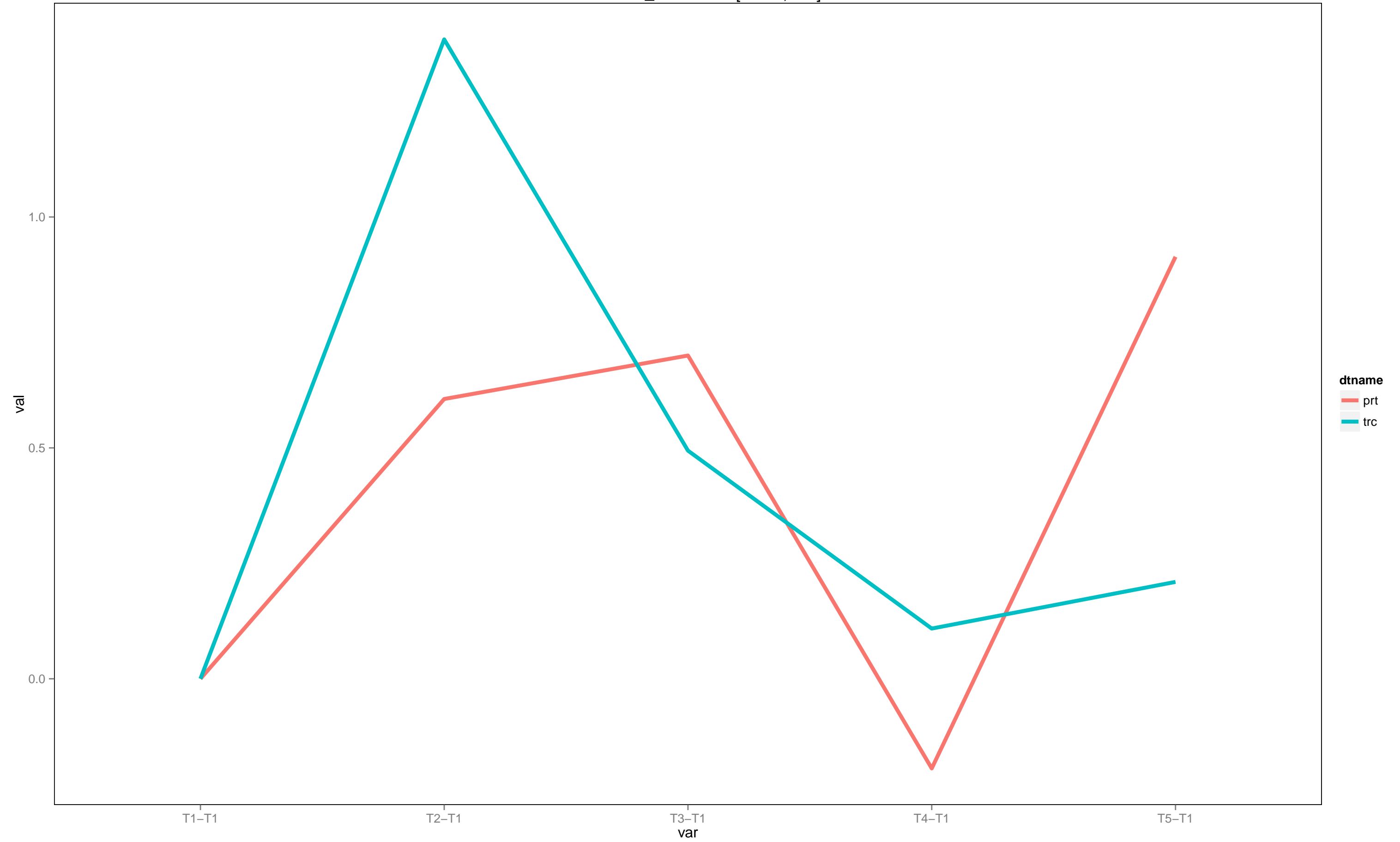
Gene name\_YDR122W[count;342]



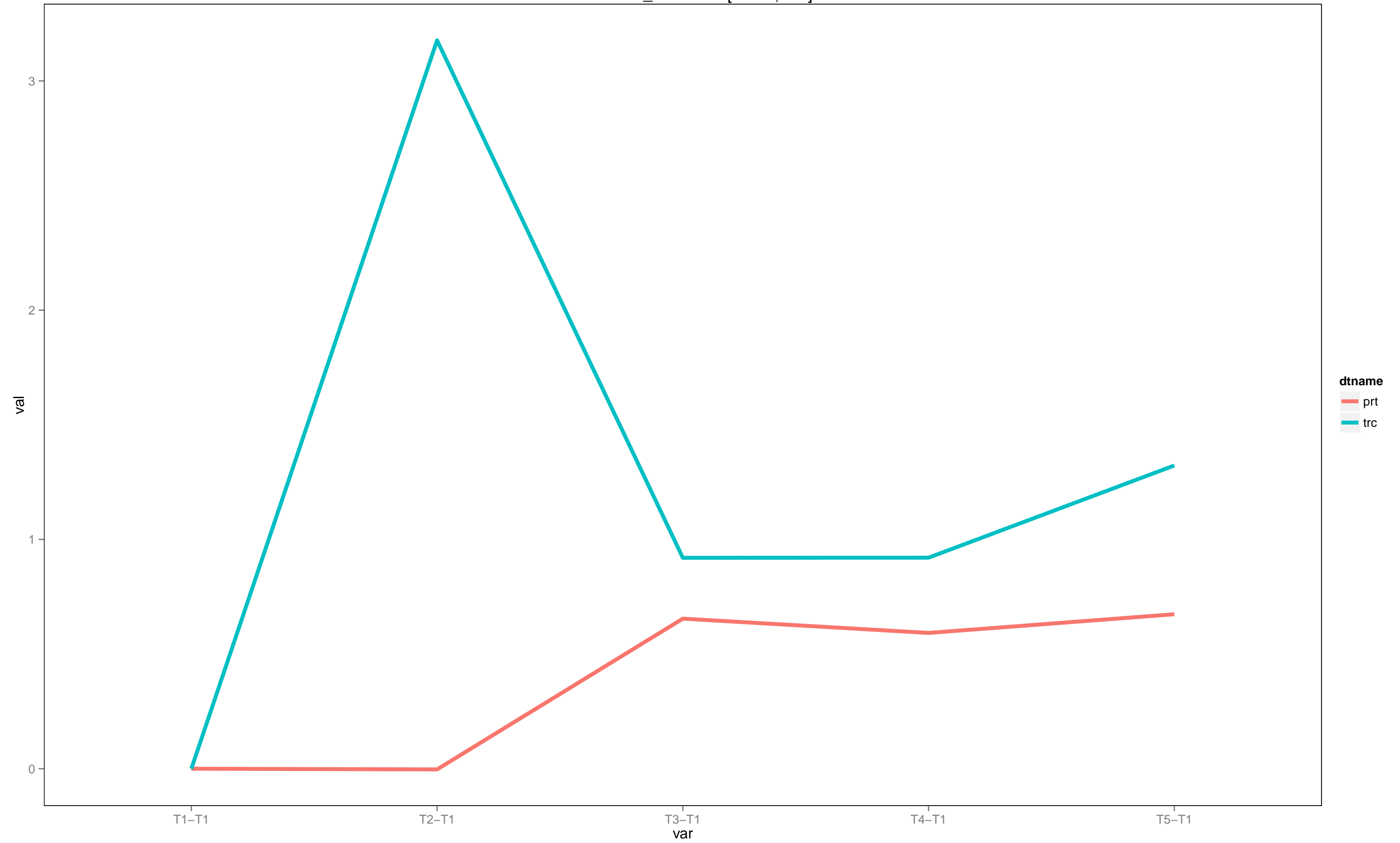
Gene name\_YDL110C[count;343]



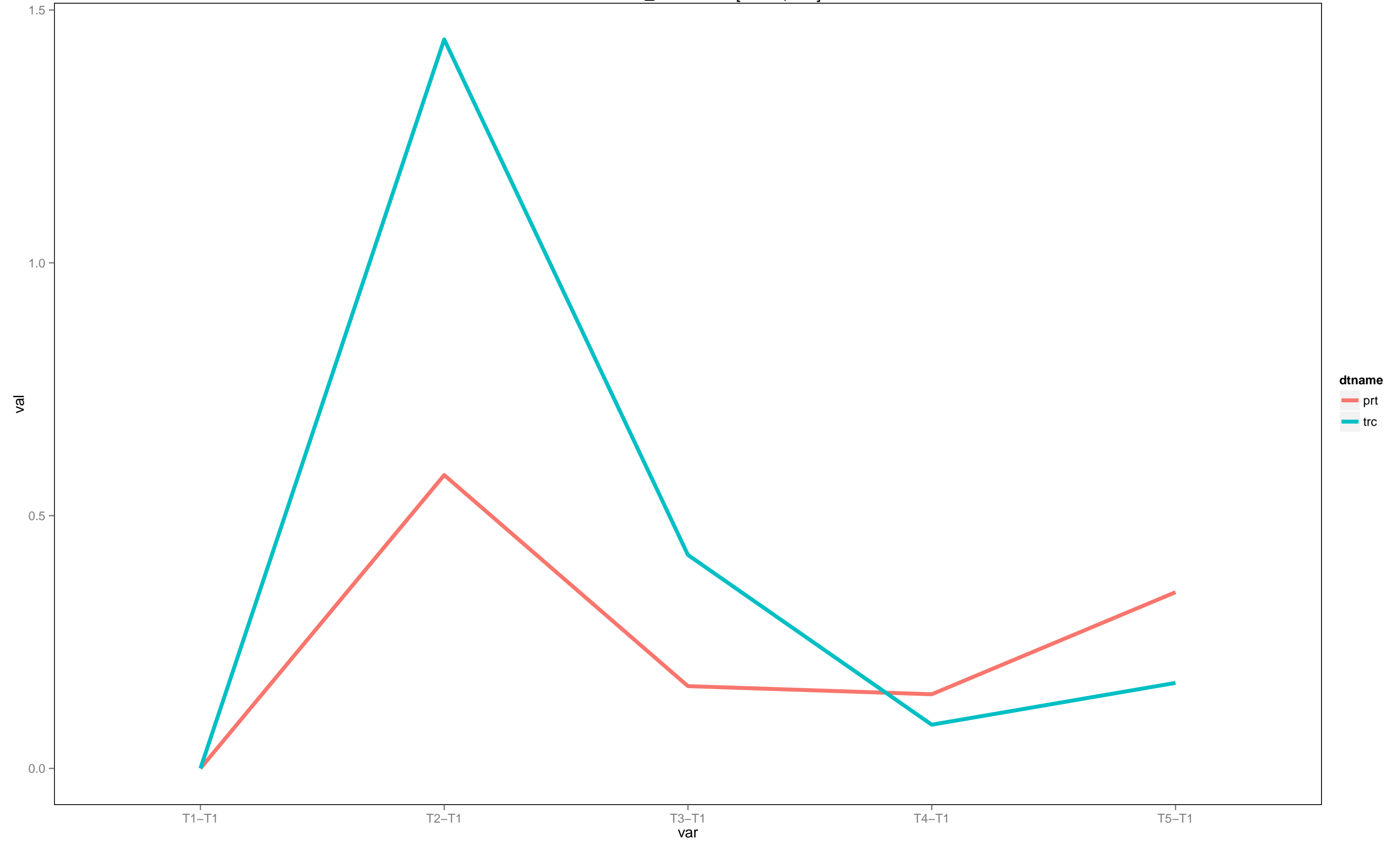
Gene name\_YDR122W[count;343]



Gene name\_YDL110C[count;344]

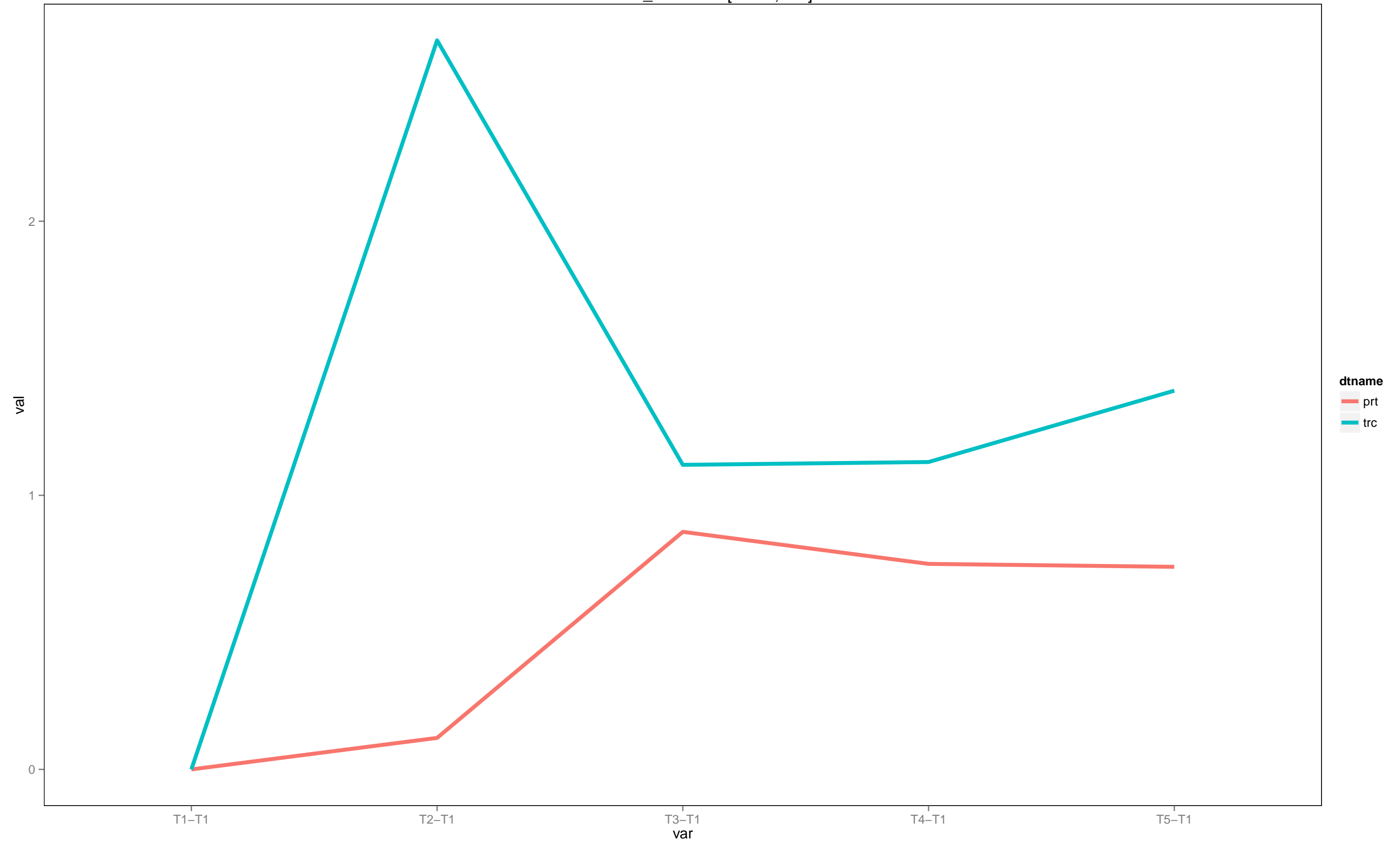


Gene name\_YDR122W[count;344]

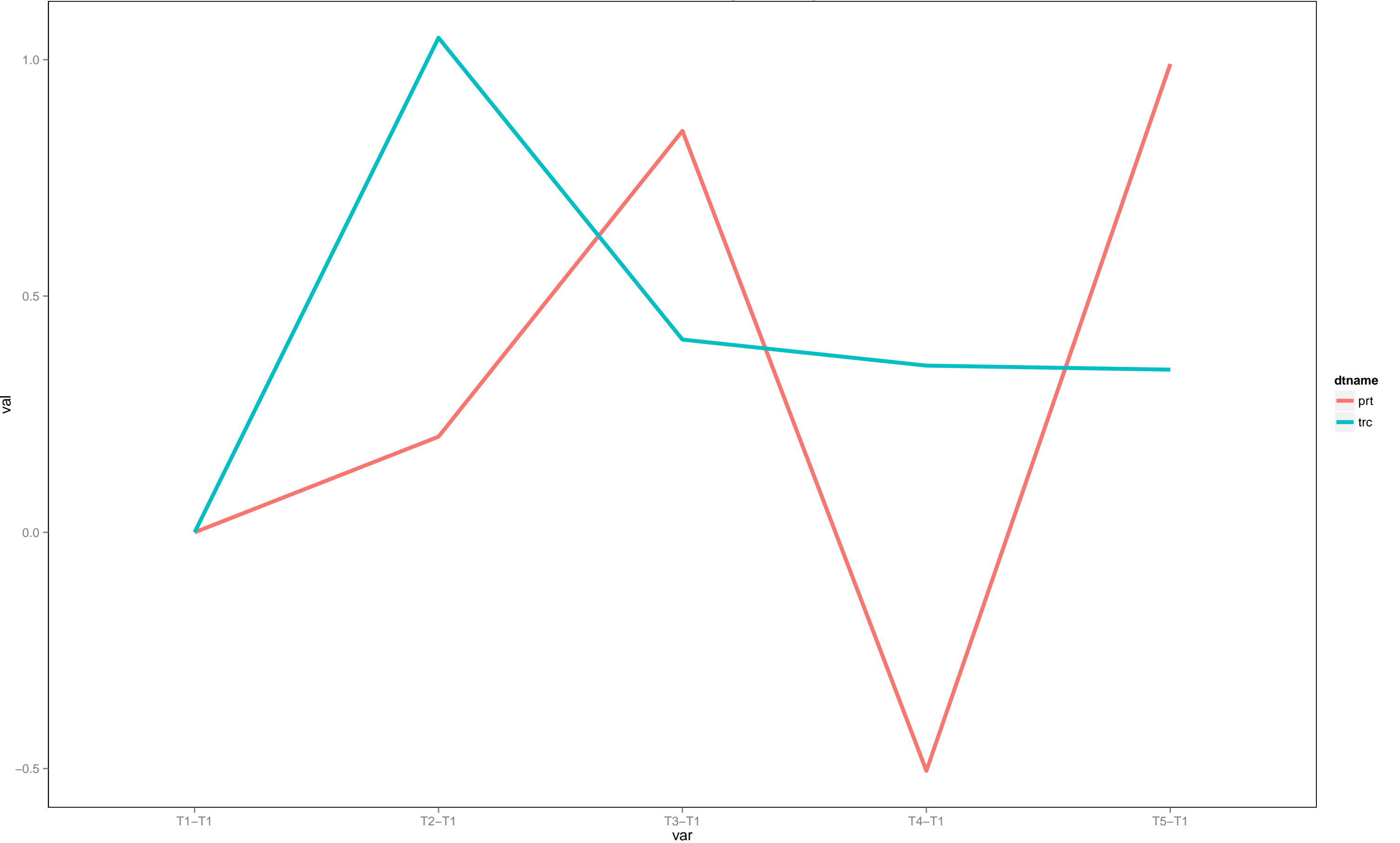




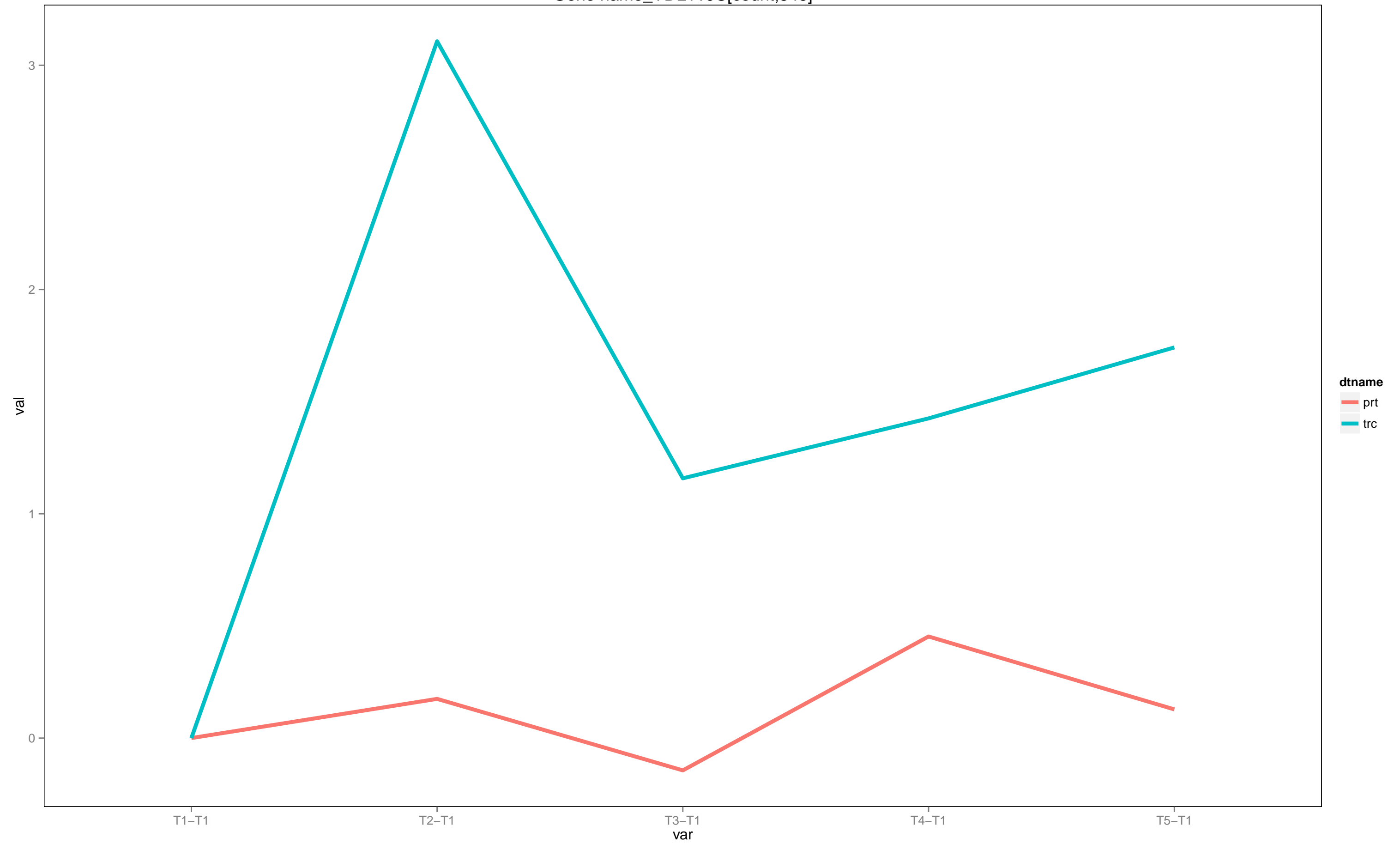
Gene name\_YDL110C[count;345]



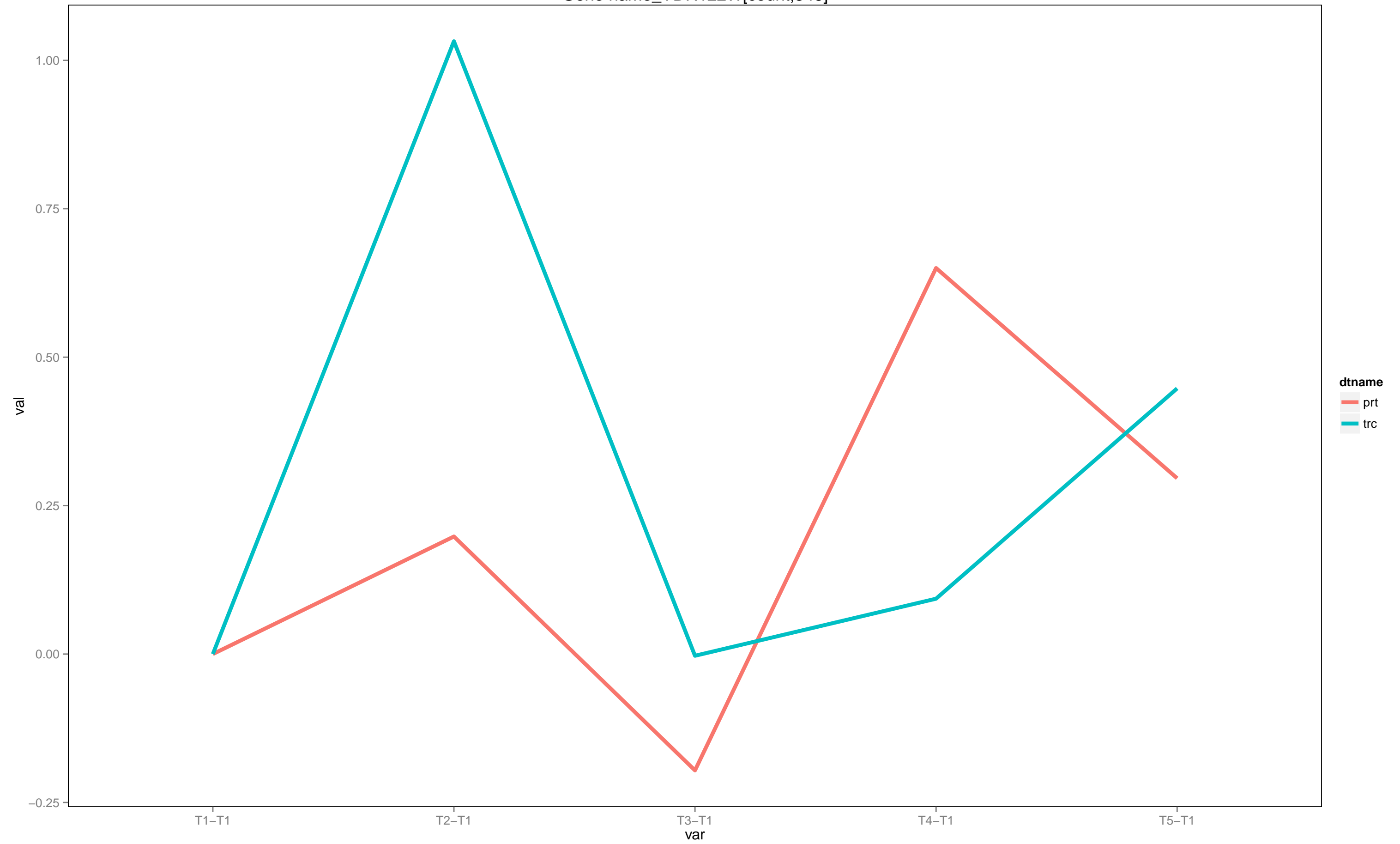
Gene name\_YDR122W[count;345]



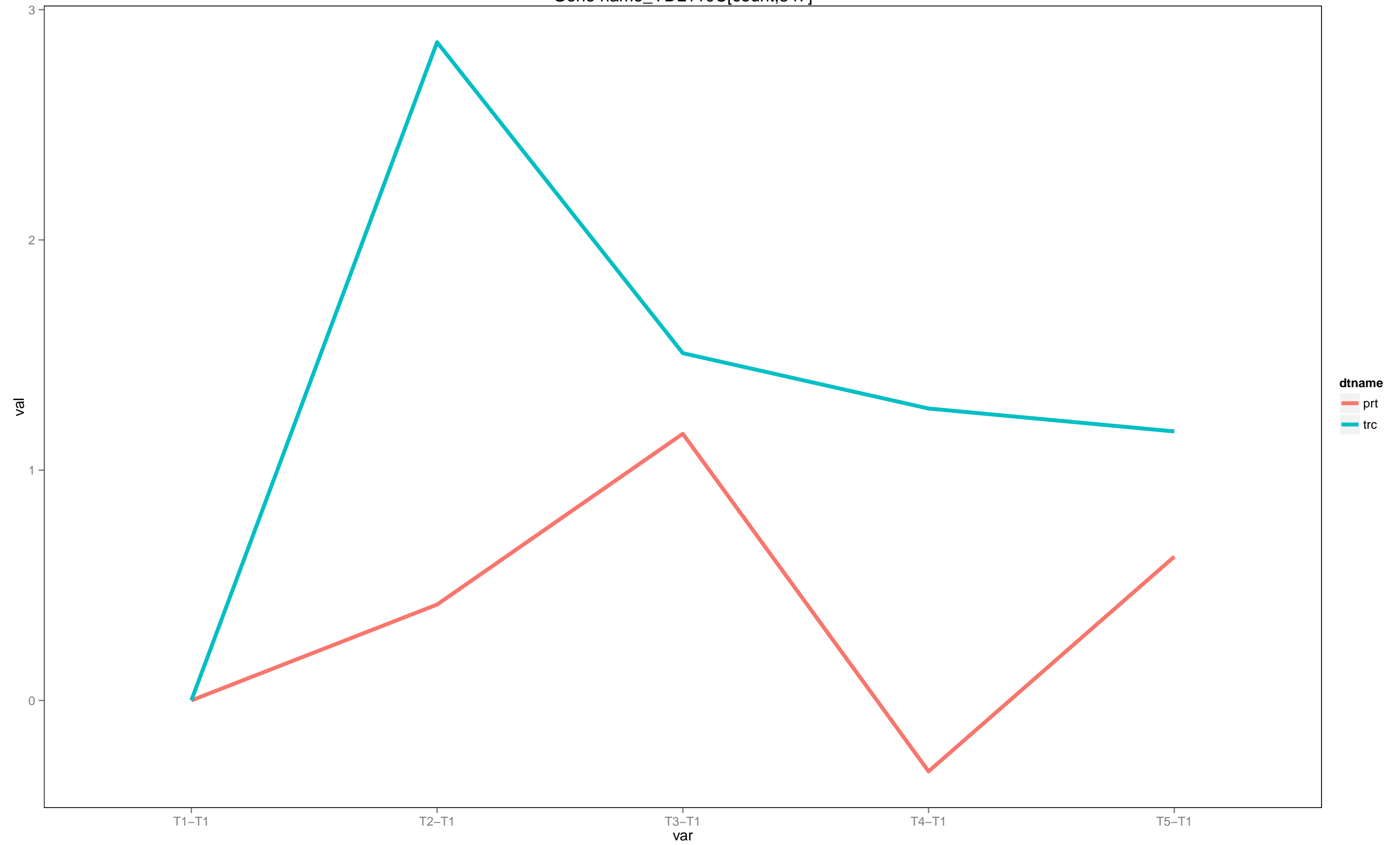
Gene name\_YDL110C[count;346]



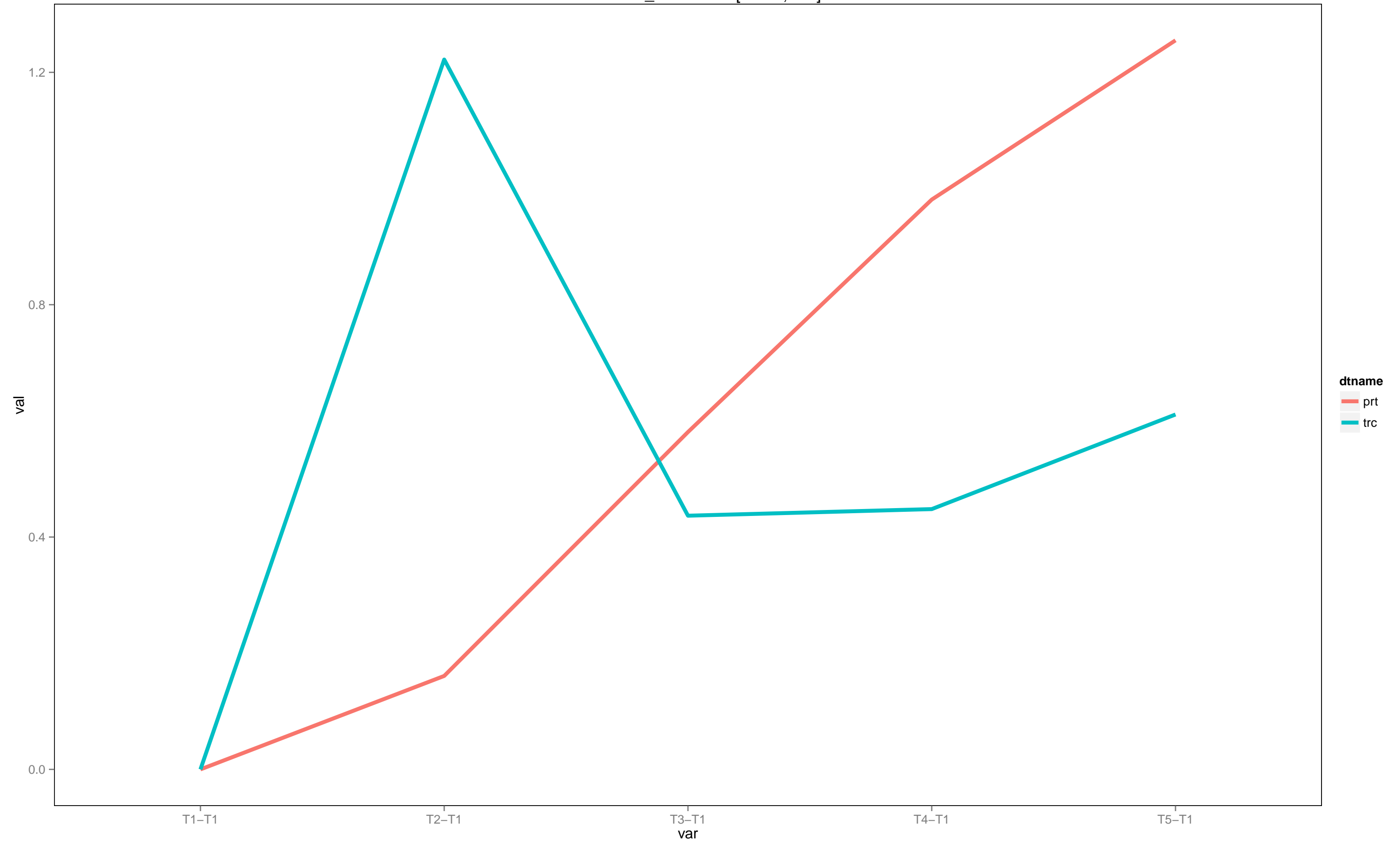
Gene name\_YDR122W[count;346]



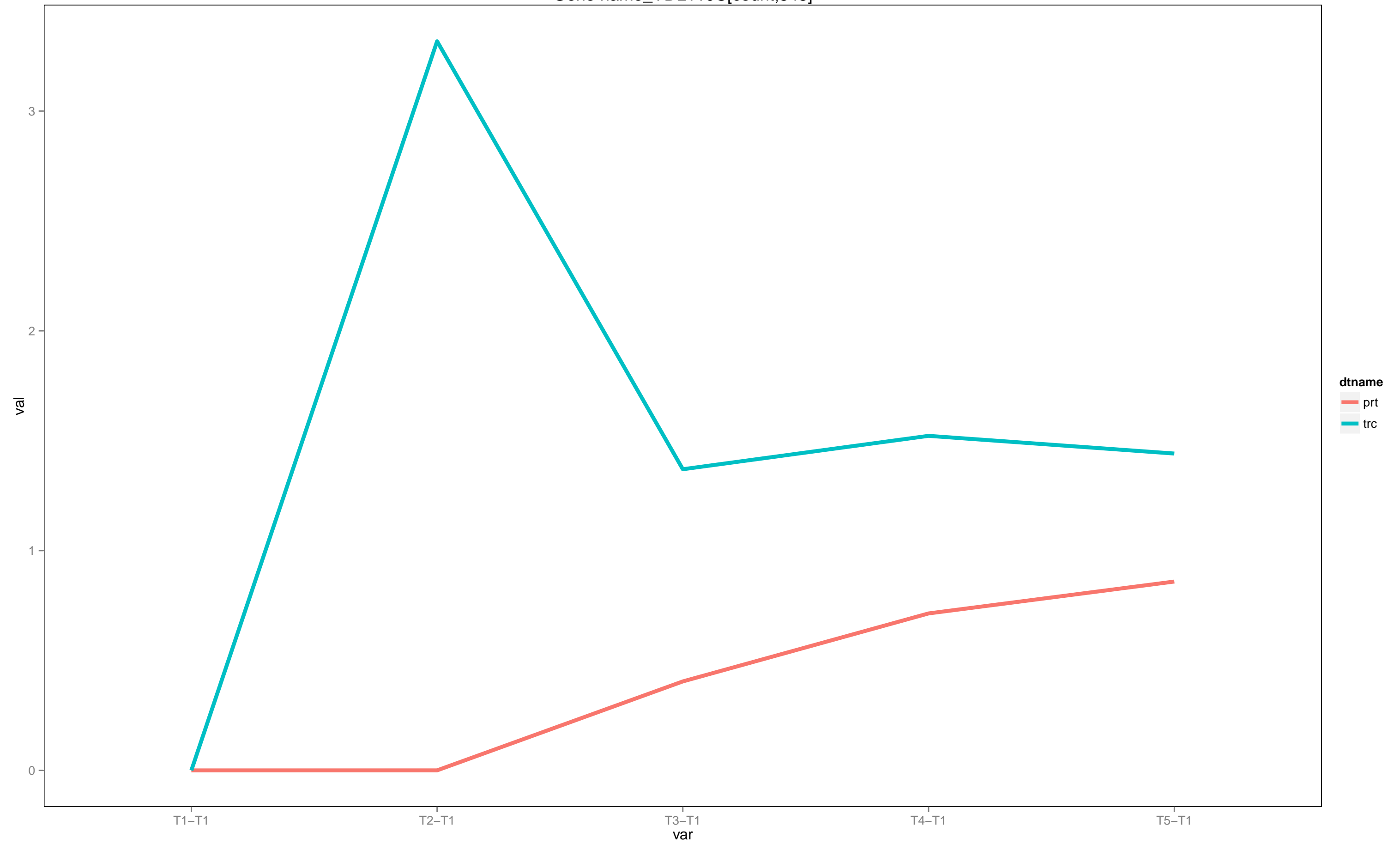
Gene name\_YDL110C[count;347]



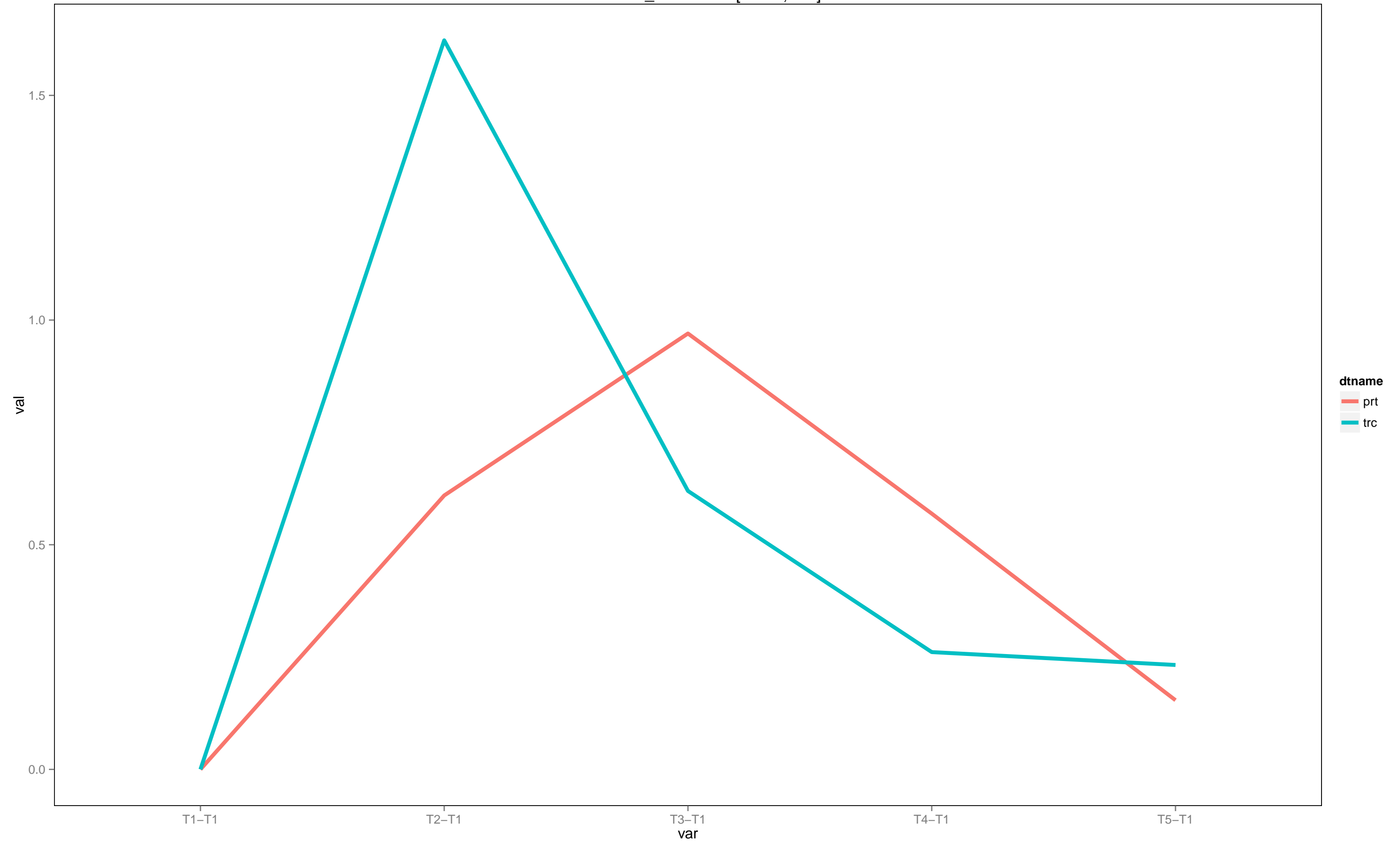
Gene name\_YDR122W[count;347]



Gene name\_YDL110C[count;348]

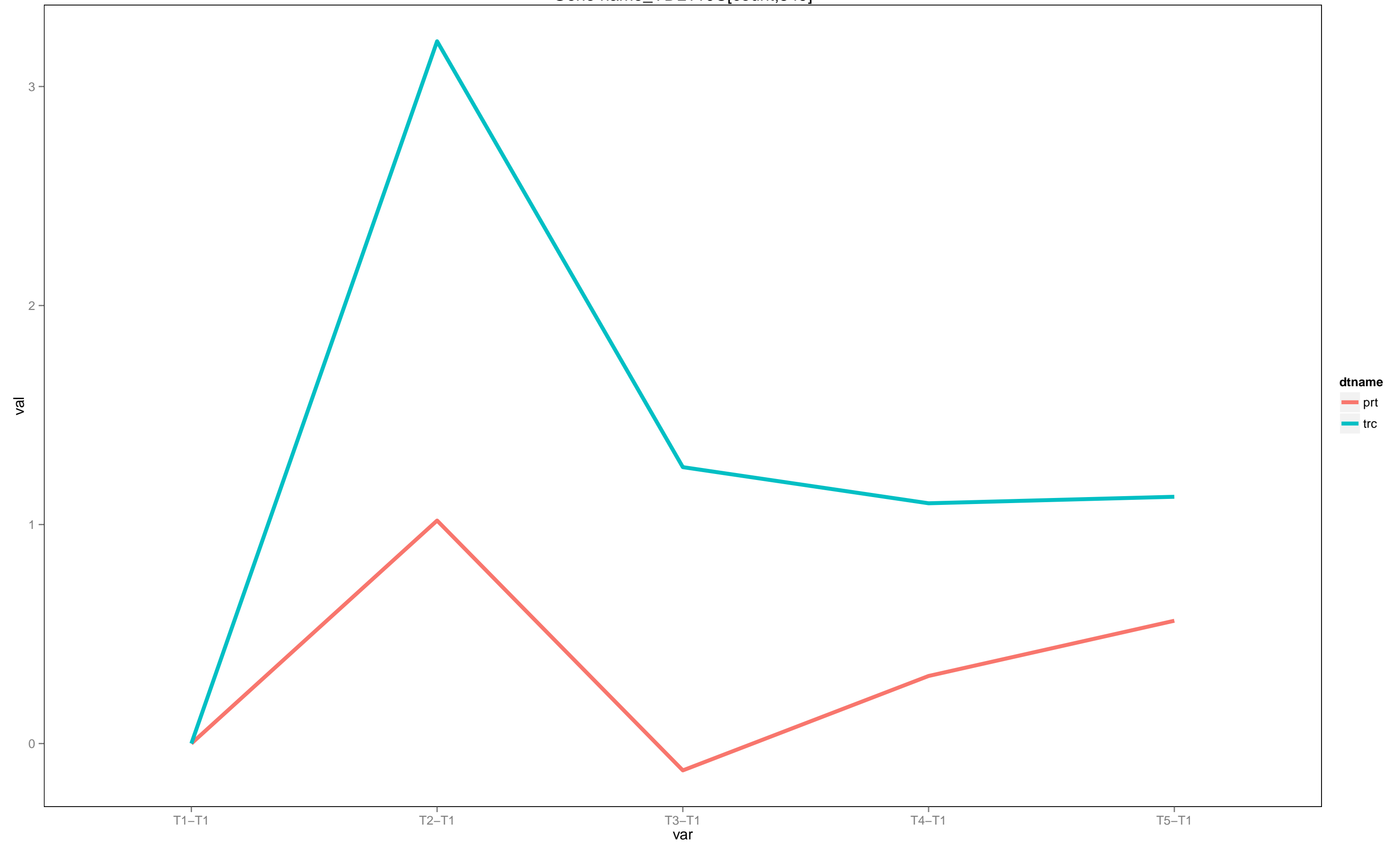


Gene name\_YDR122W[count;348]

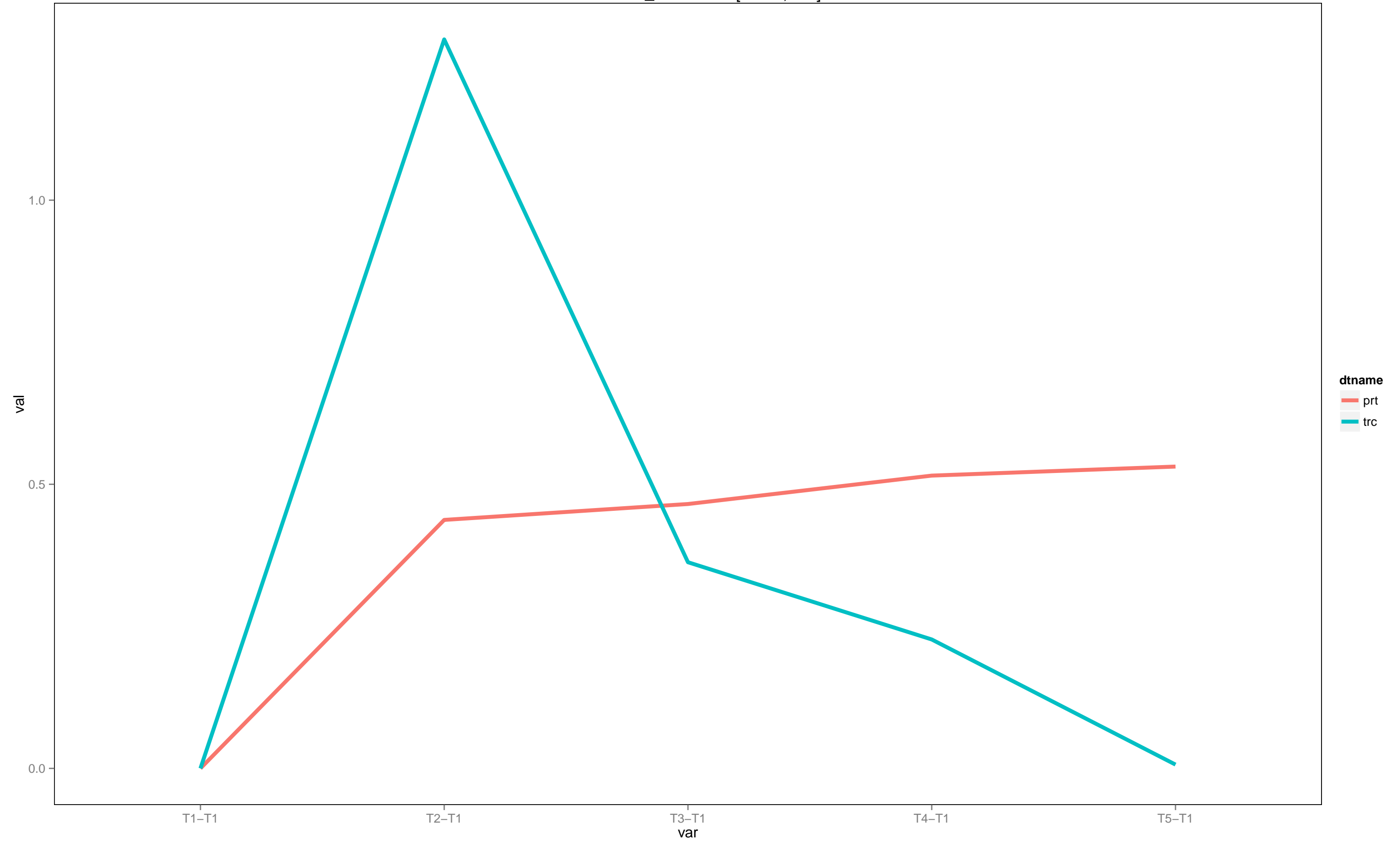




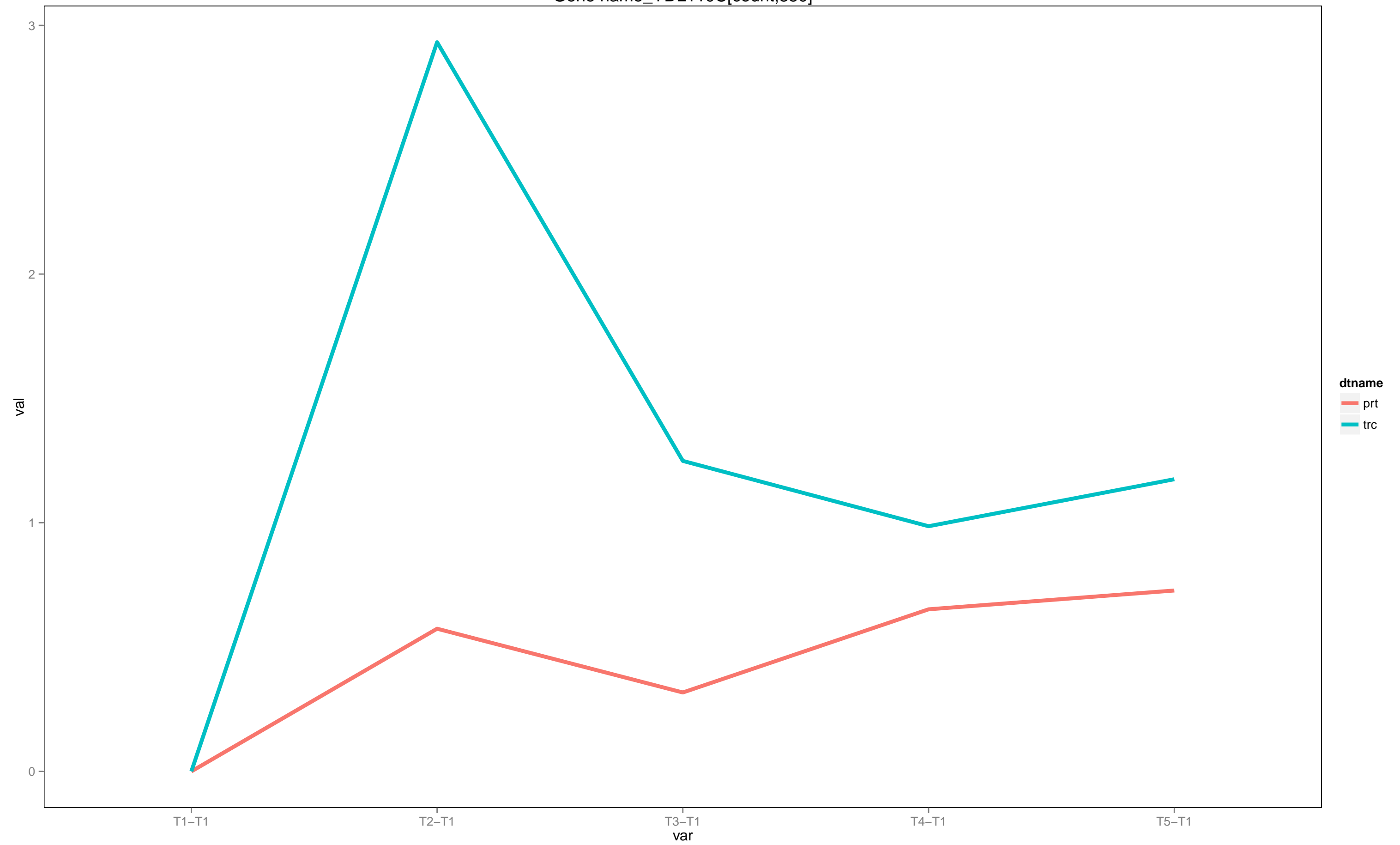
Gene name\_YDL110C[count;349]



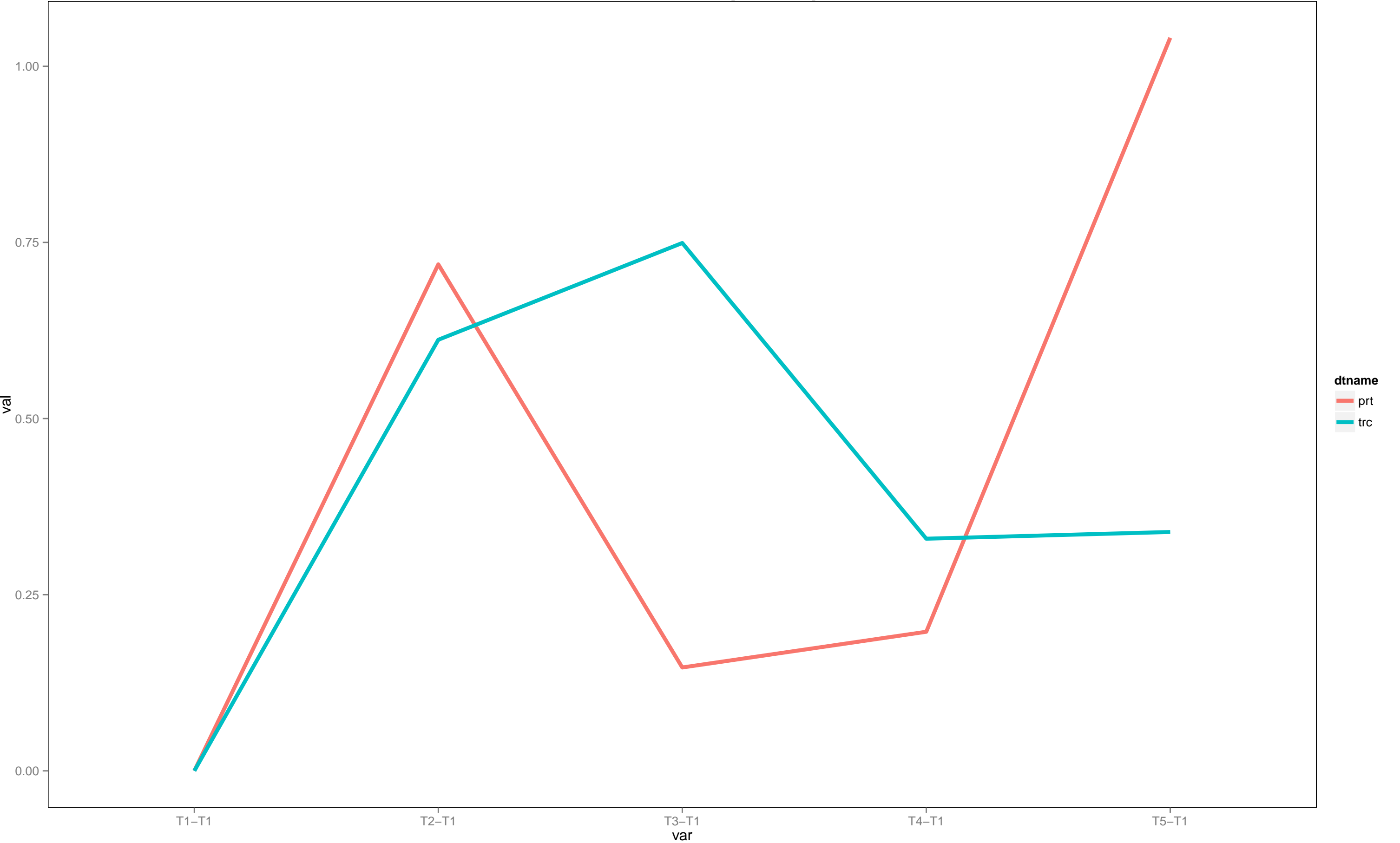
Gene name\_YDR122W[count;349]



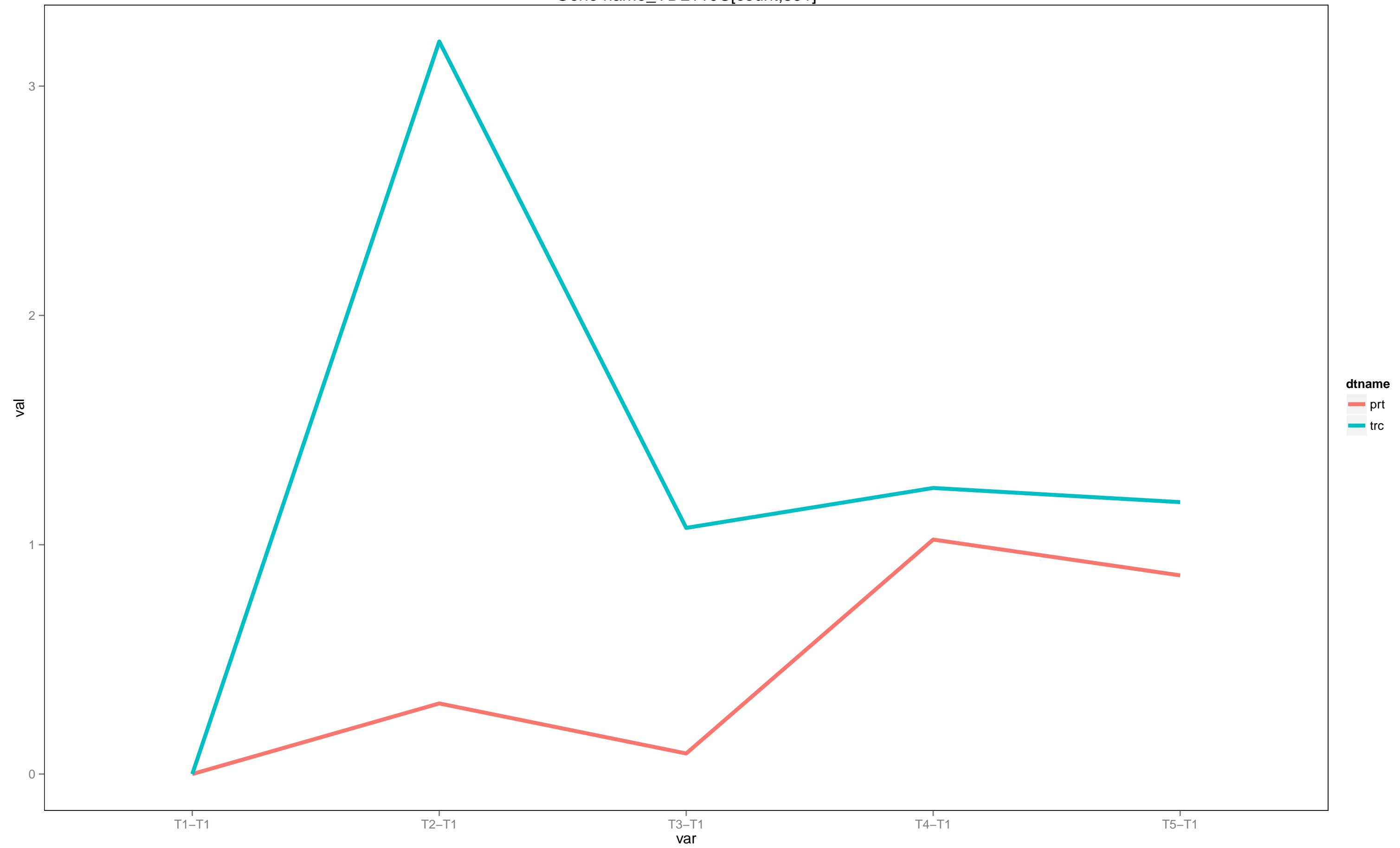
Gene name\_YDL110C[count;350]



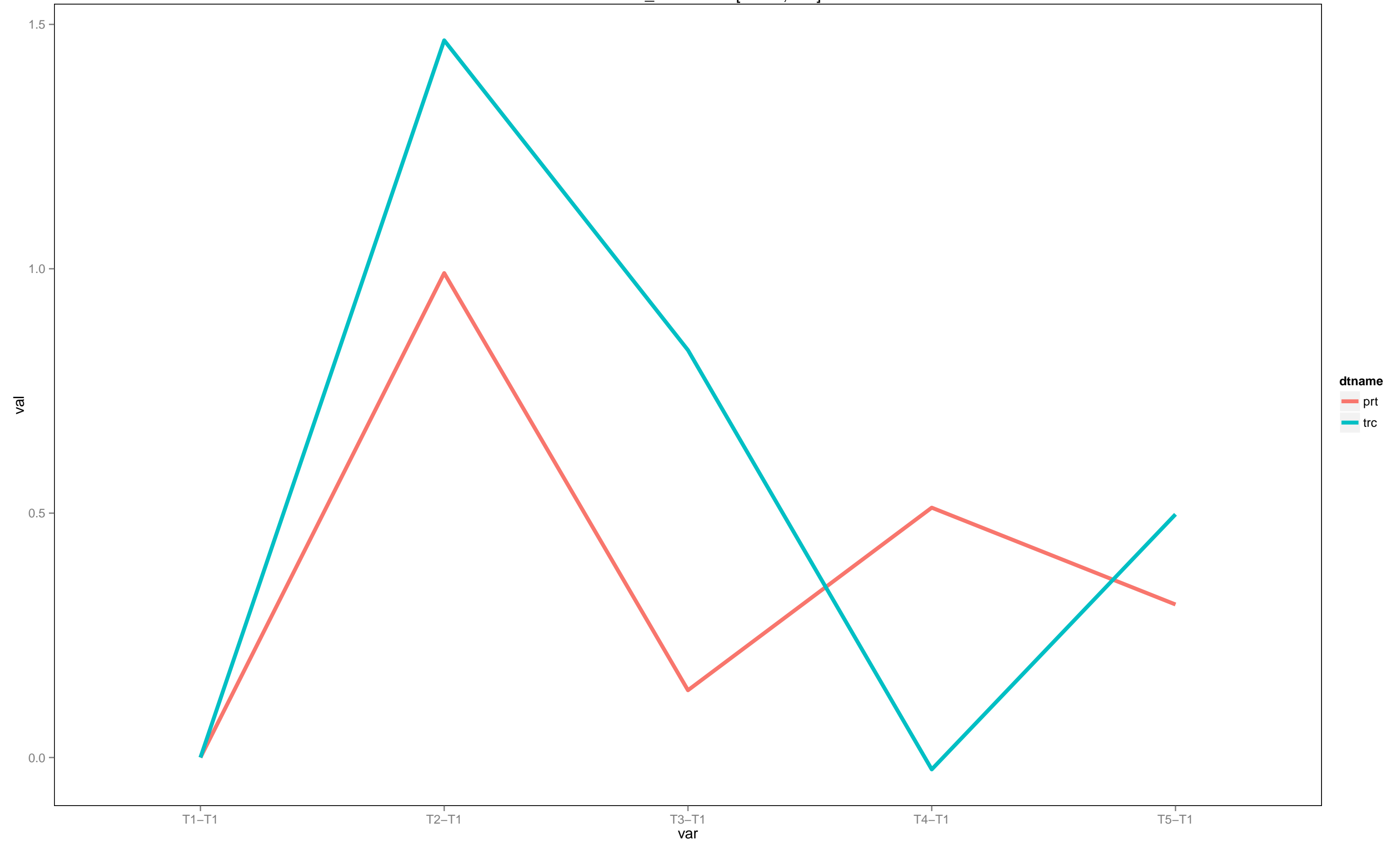
Gene name\_YDR122W[count;350]



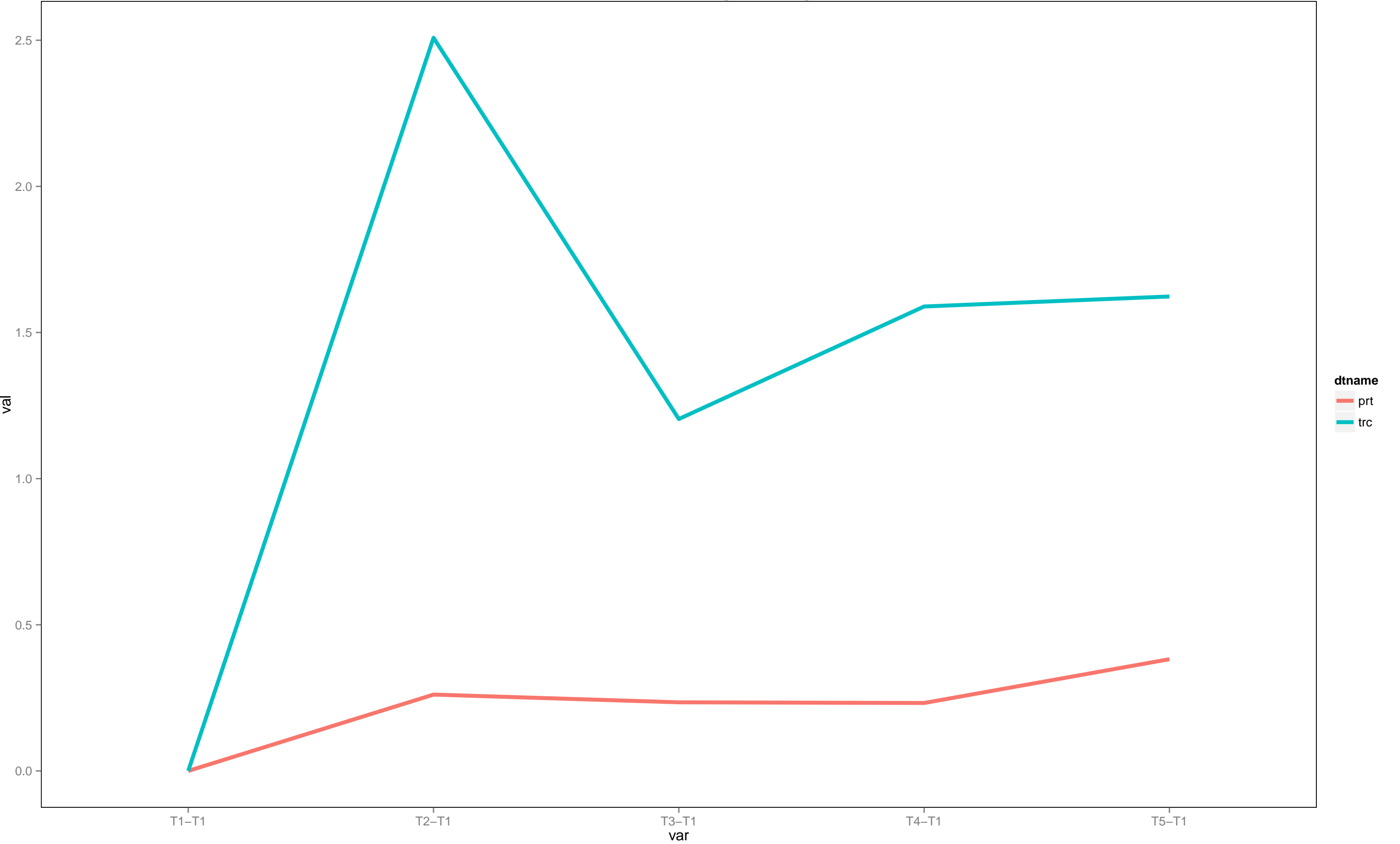
Gene name\_YDL110C[count;351]



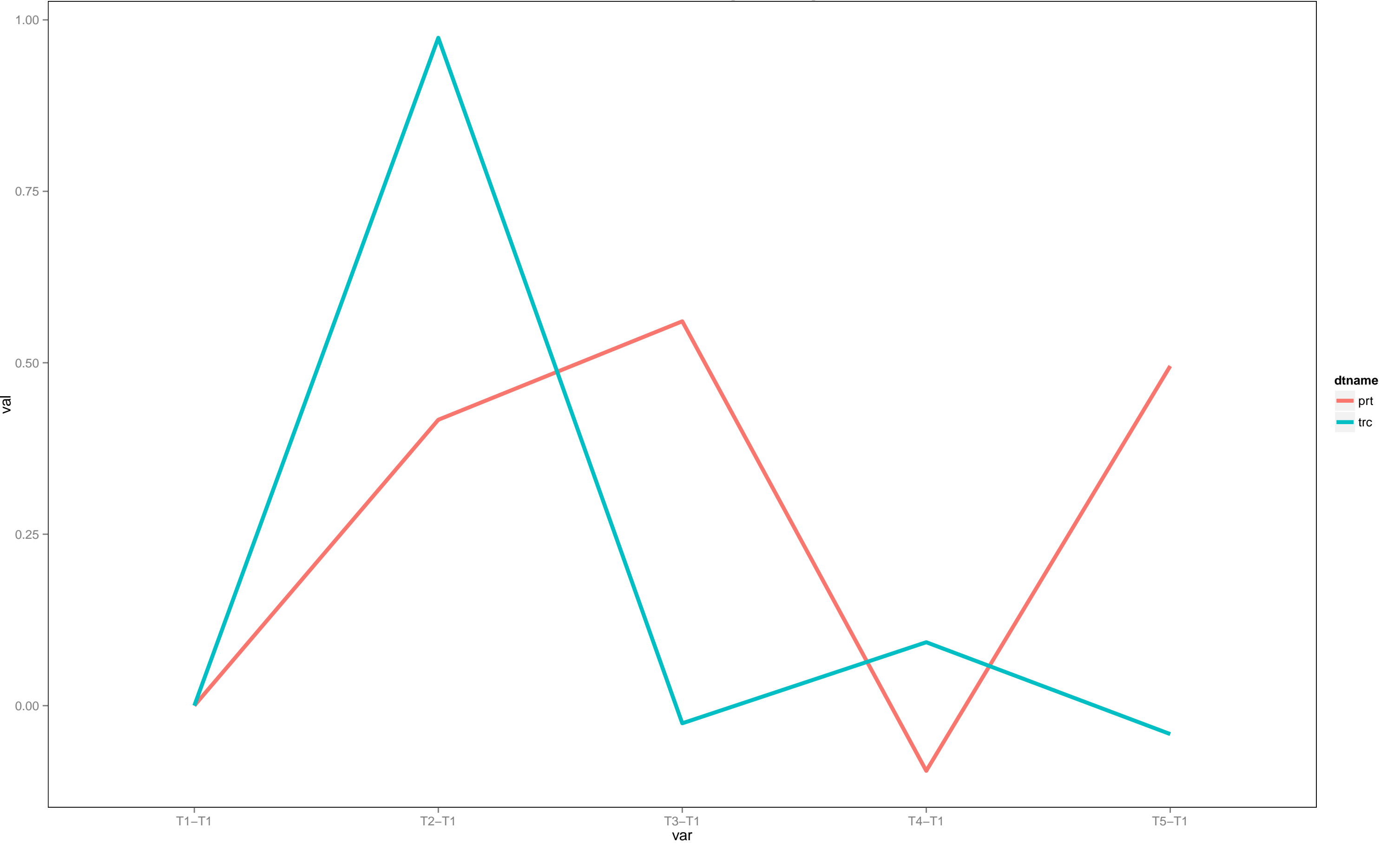
Gene name\_YDR122W[count;351]



Gene name\_YDL110C[count;352]

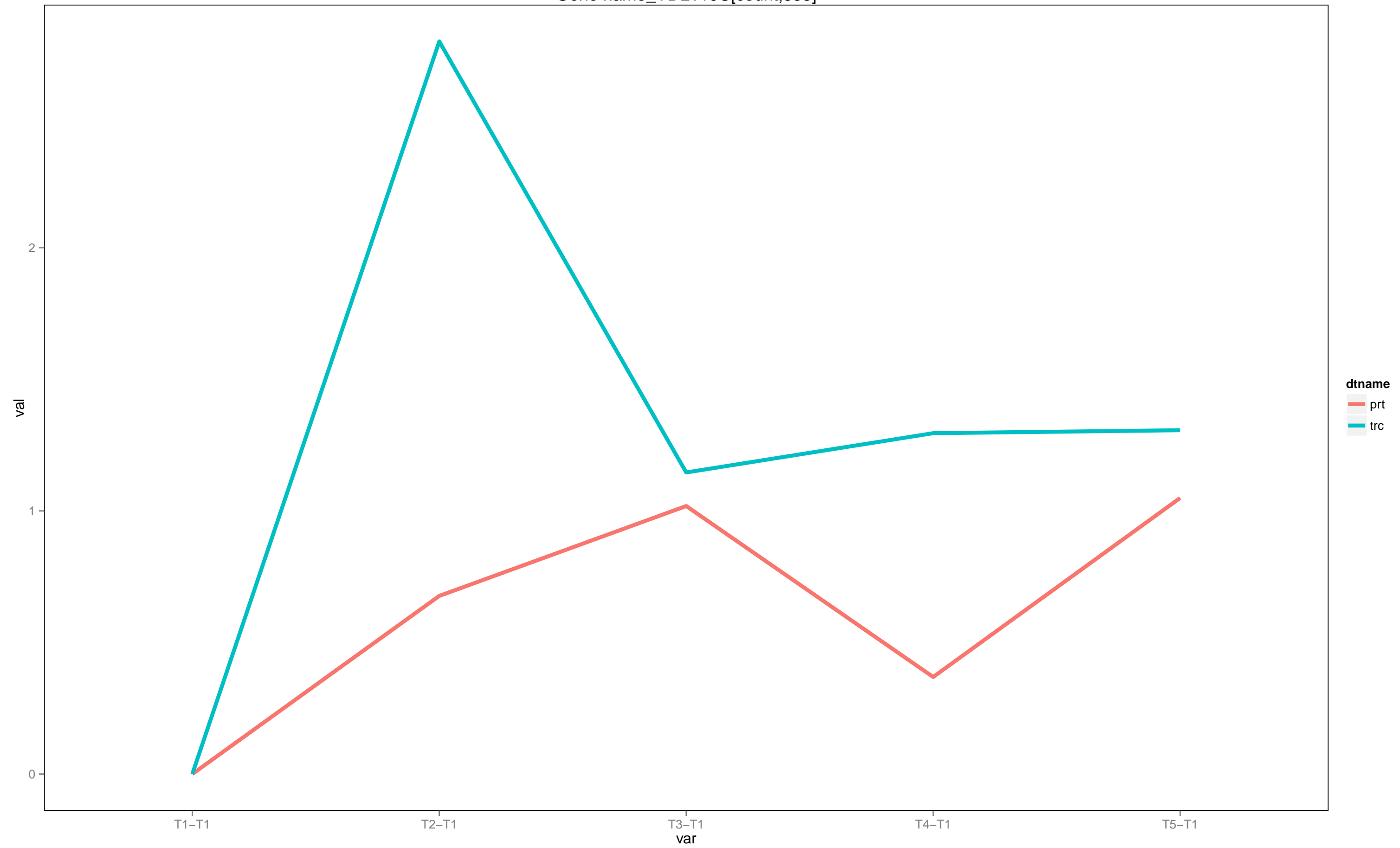


Gene name\_YDR122W[count;352]

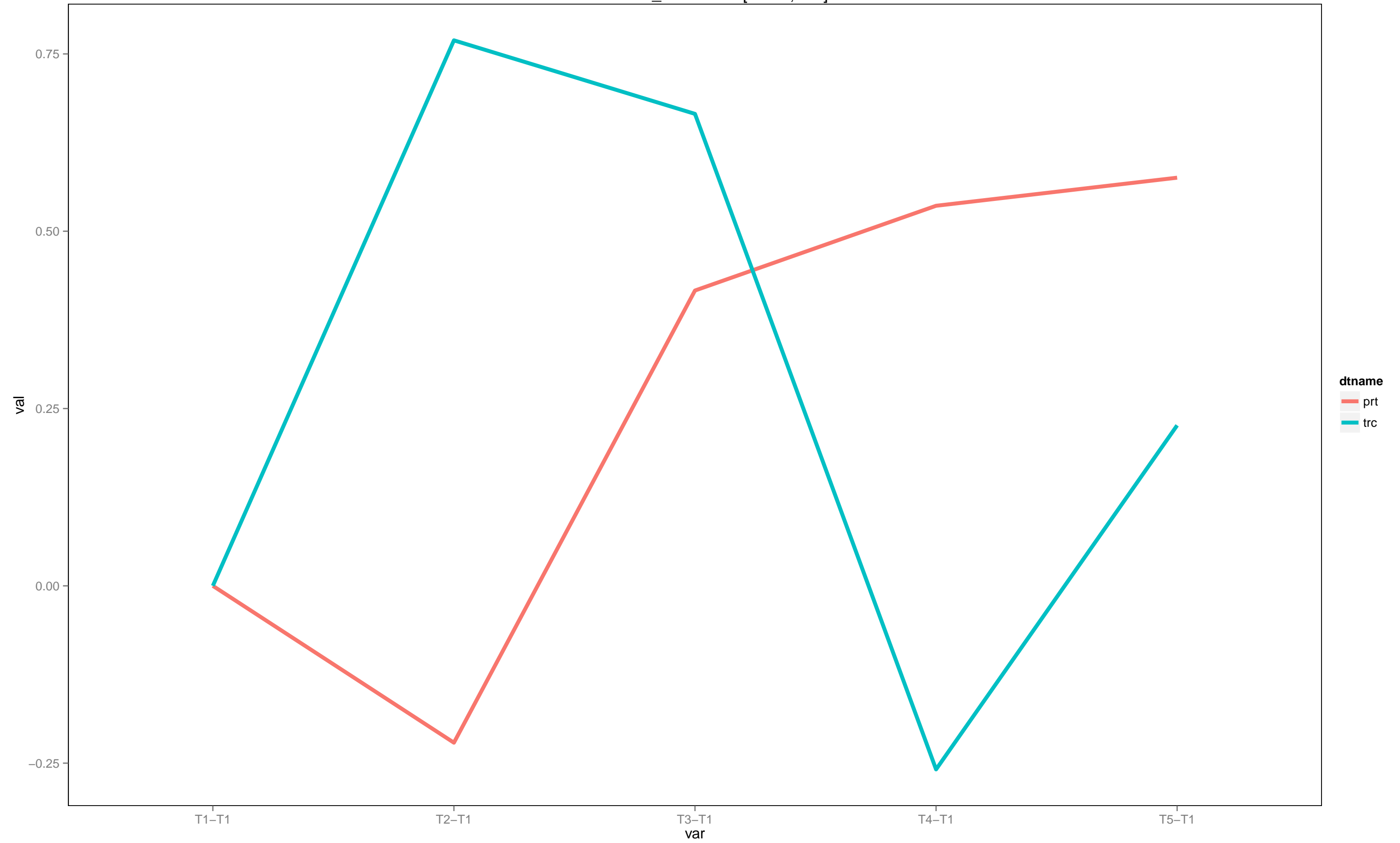




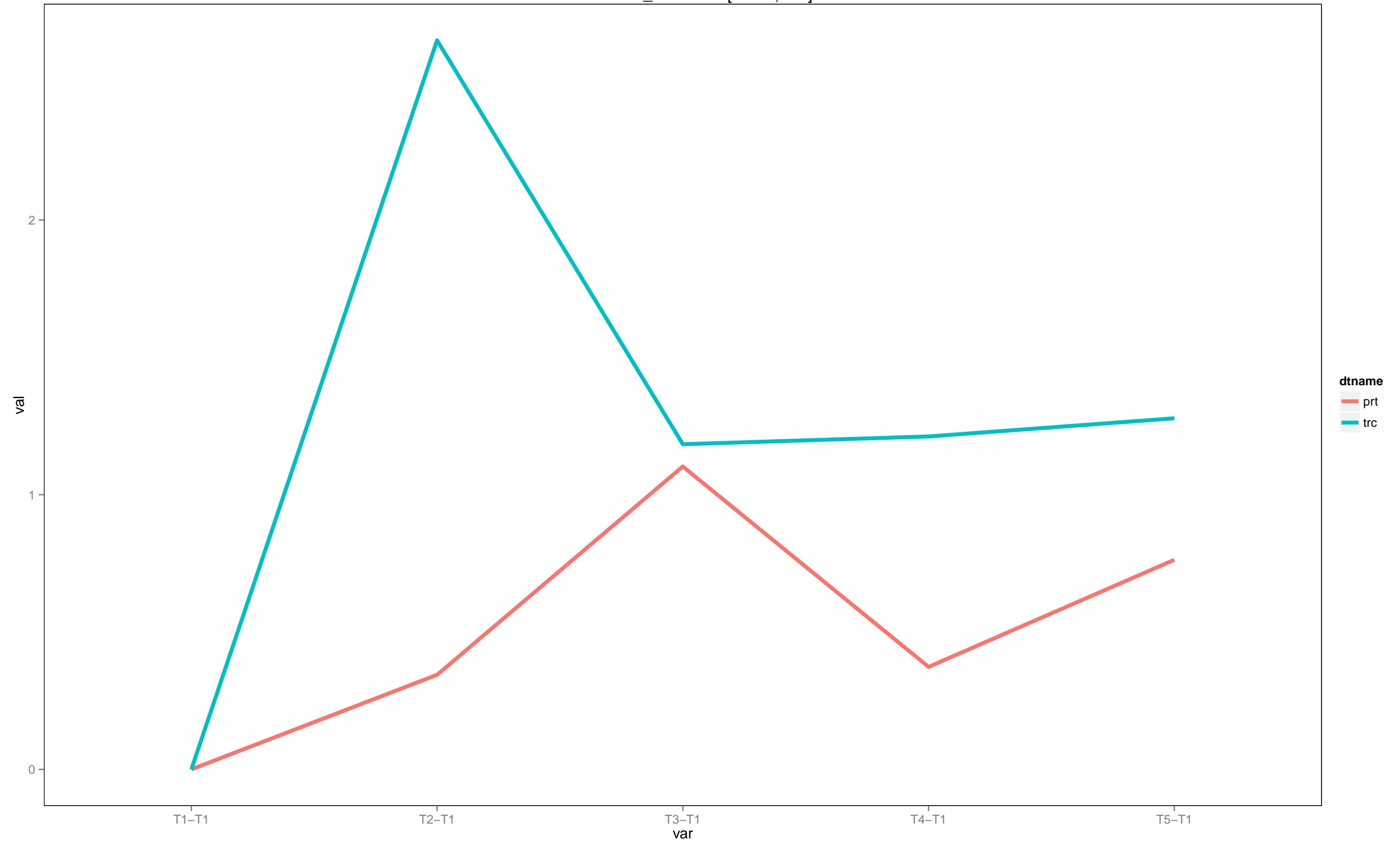
Gene name\_YDL110C[count;353]



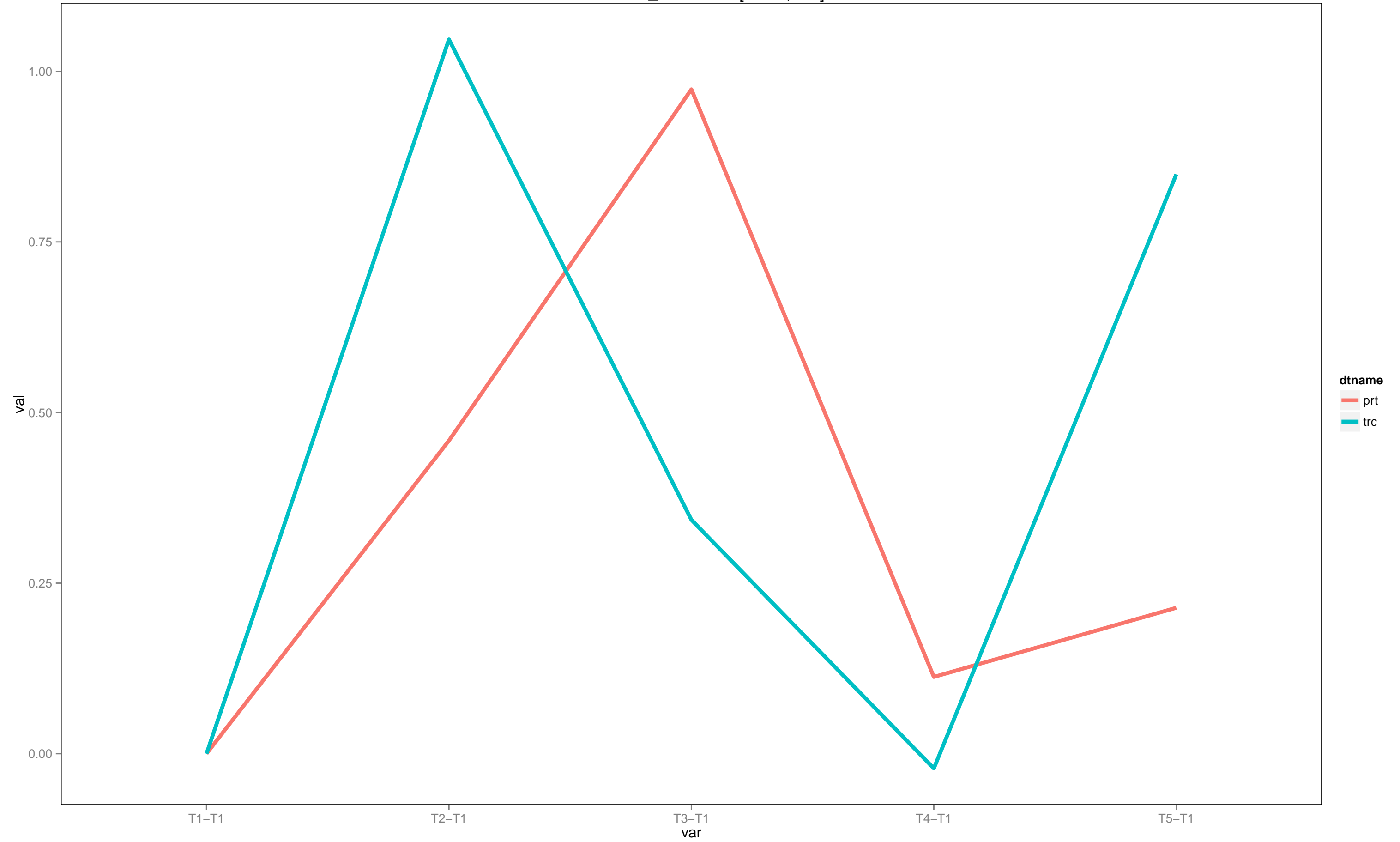
Gene name\_YDR122W[count;353]



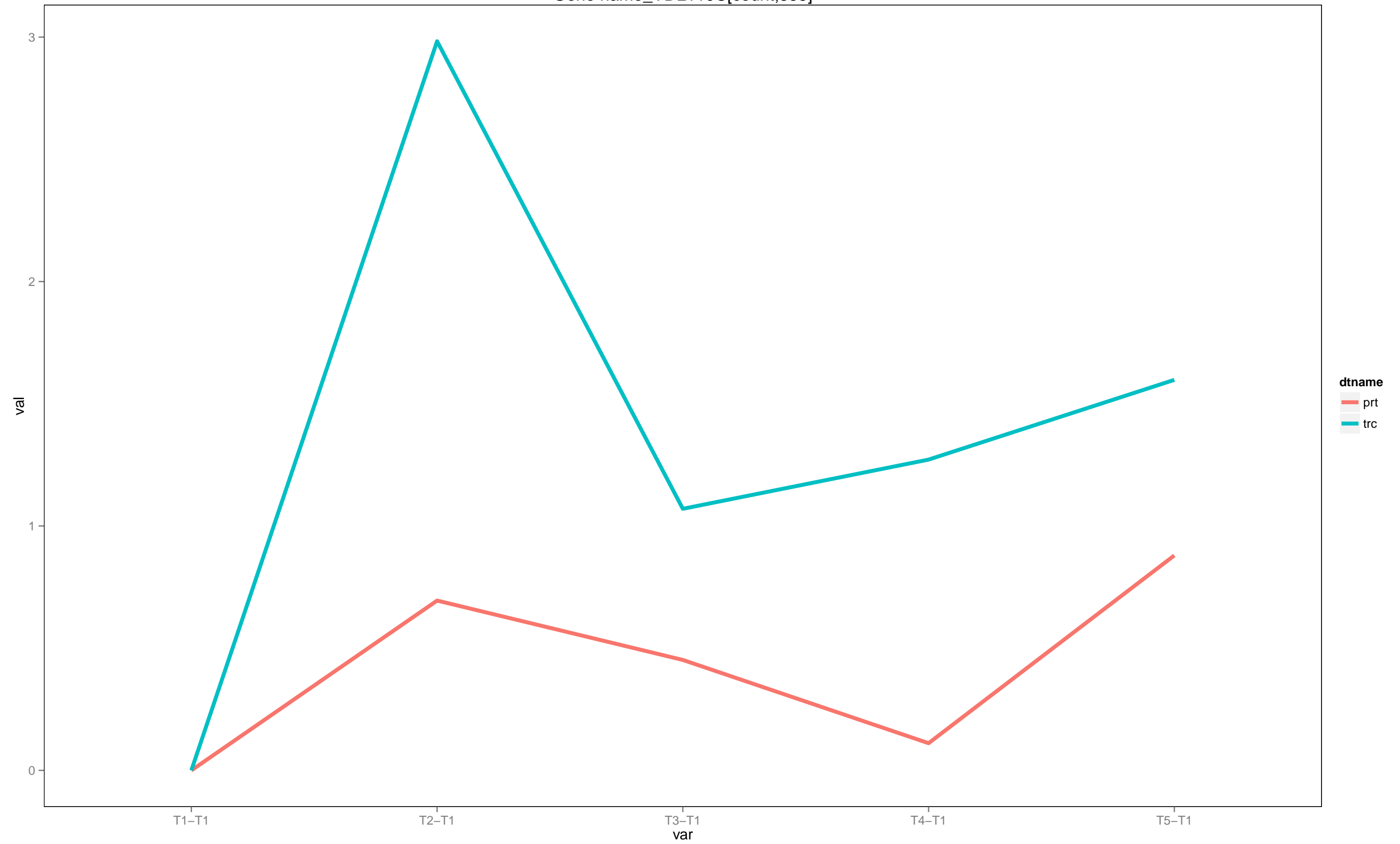
Gene name\_YDL110C[count;354]



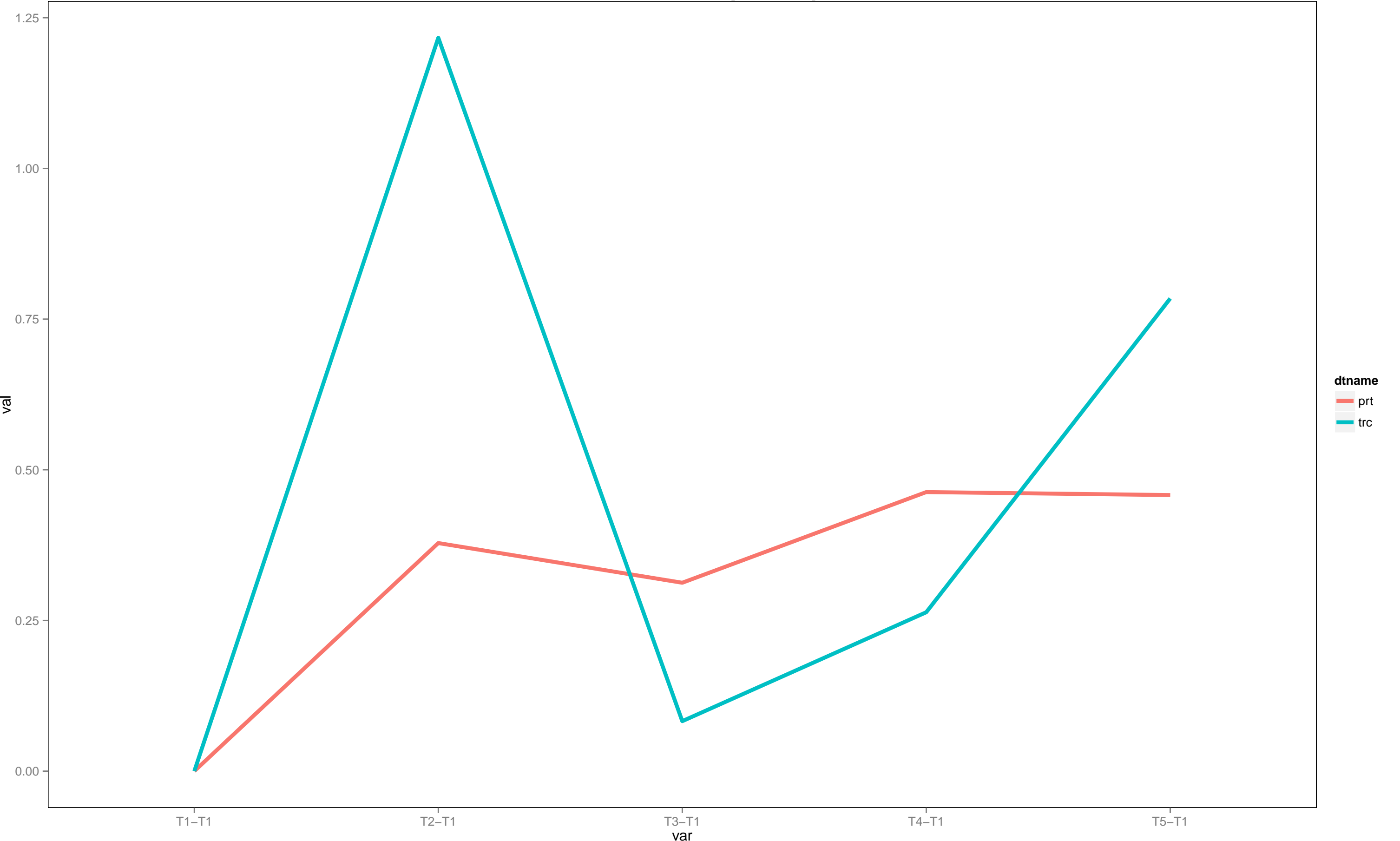
Gene name\_YDR122W[count;354]



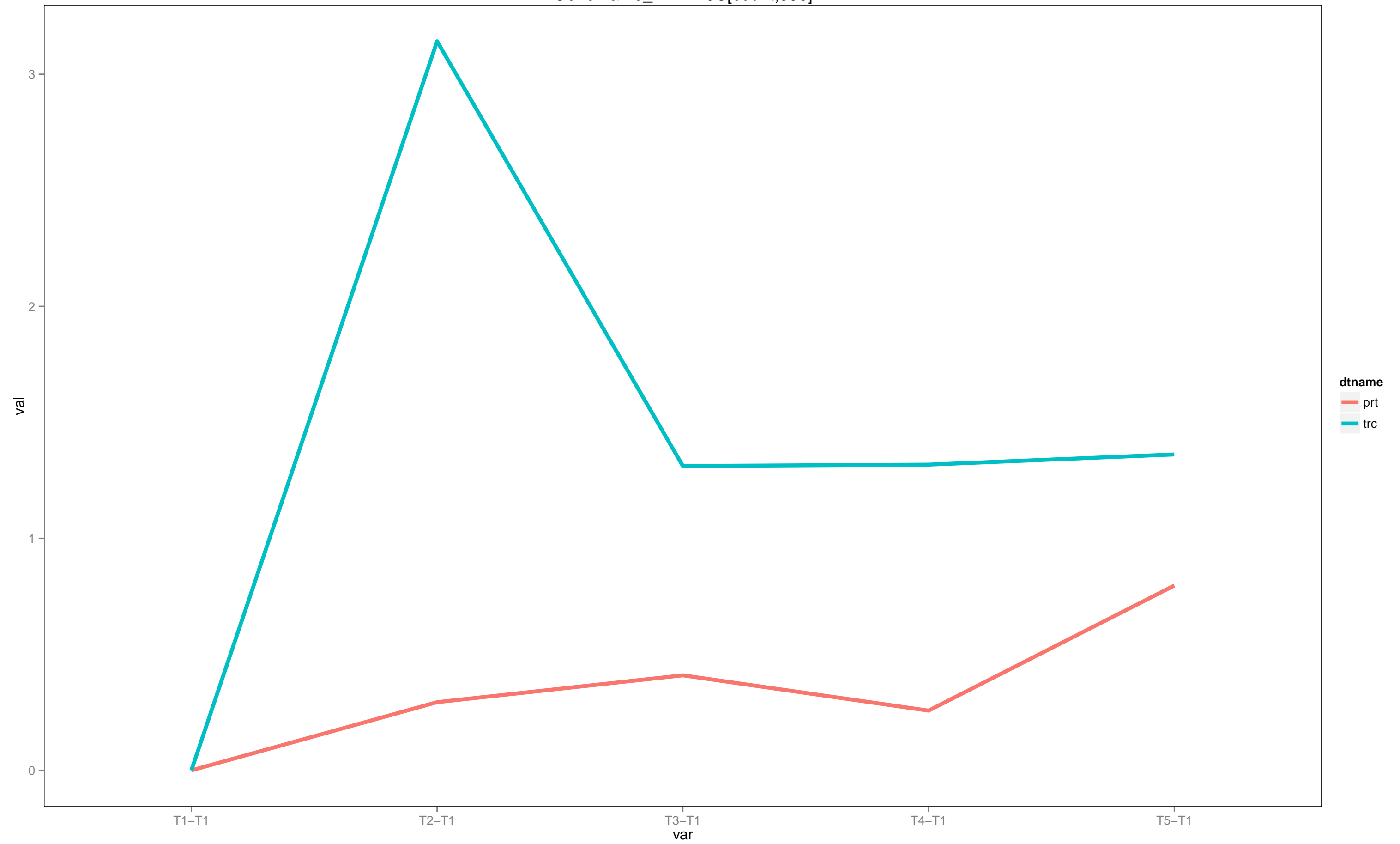
Gene name\_YDL110C[count;355]



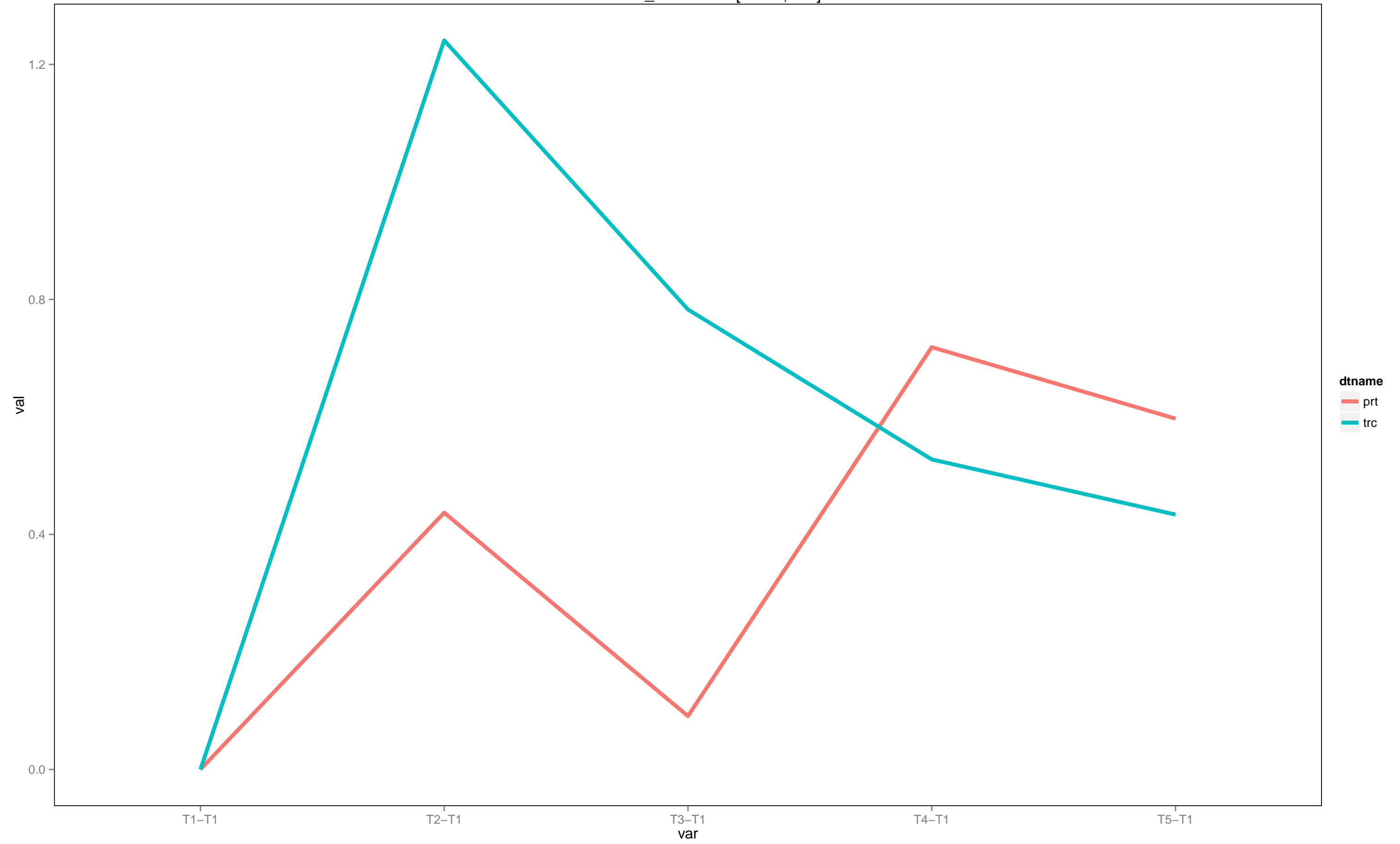
Gene name\_YDR122W[count;355]



Gene name\_YDL110C[count;356]

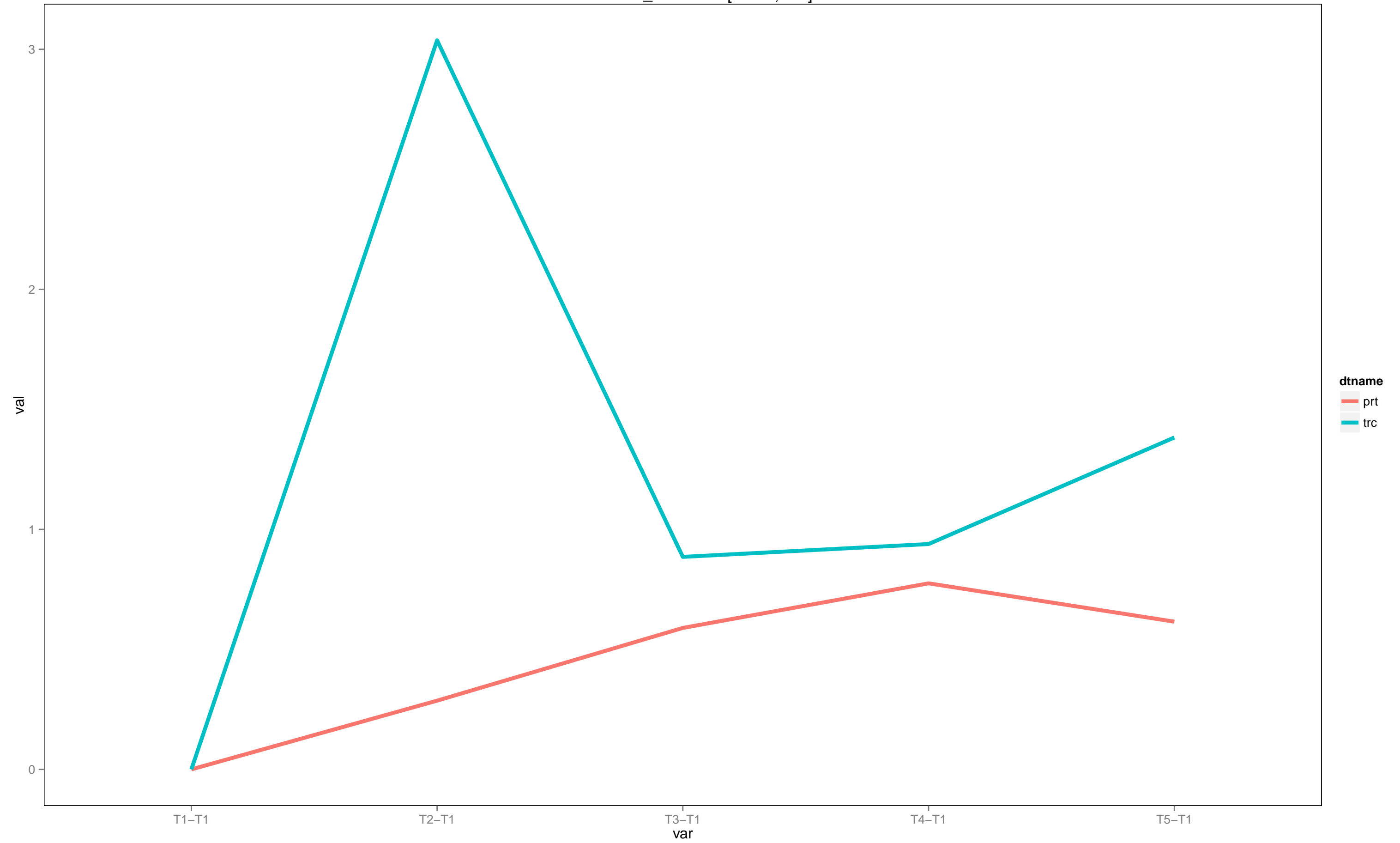


Gene name\_YDR122W[count;356]

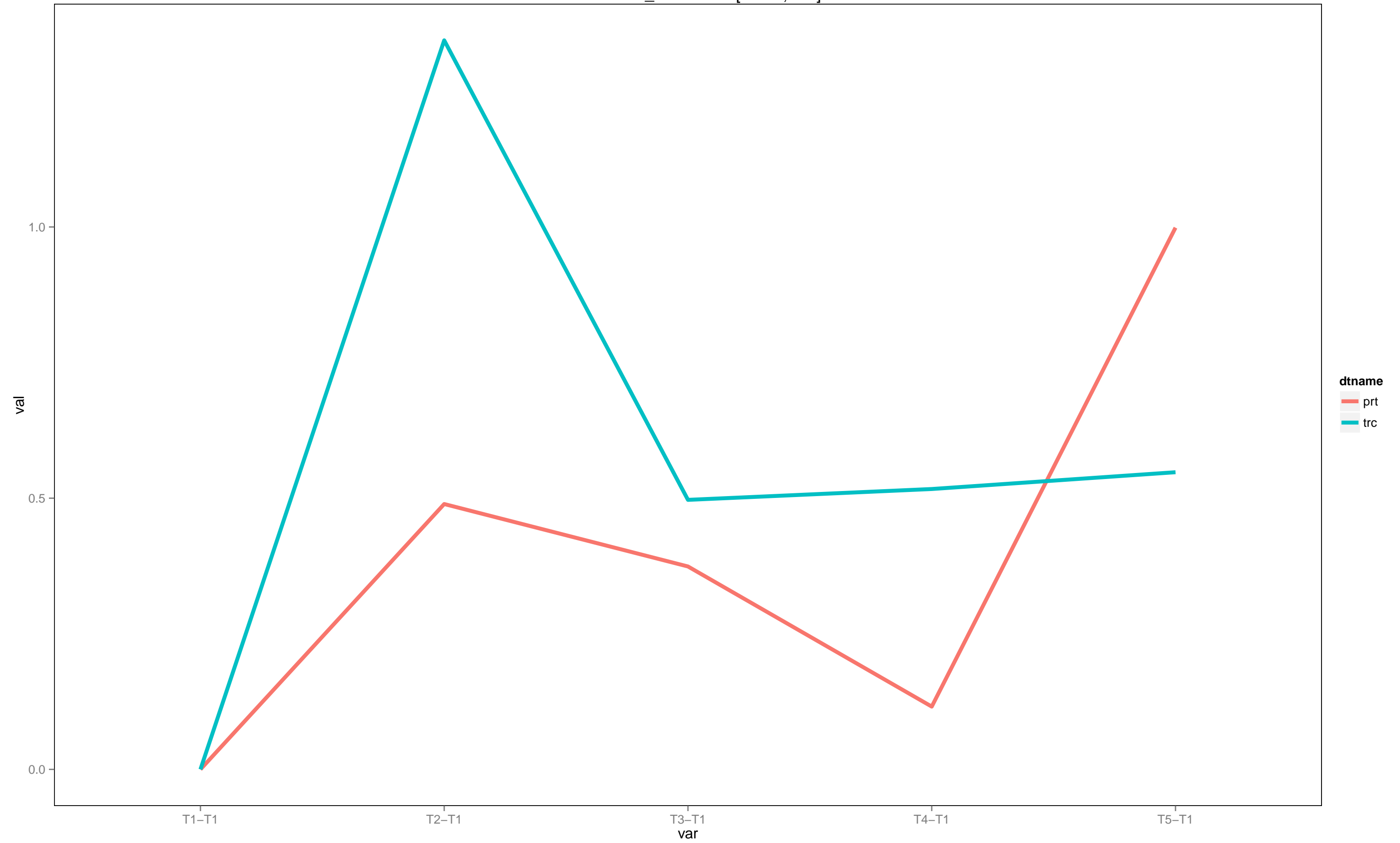




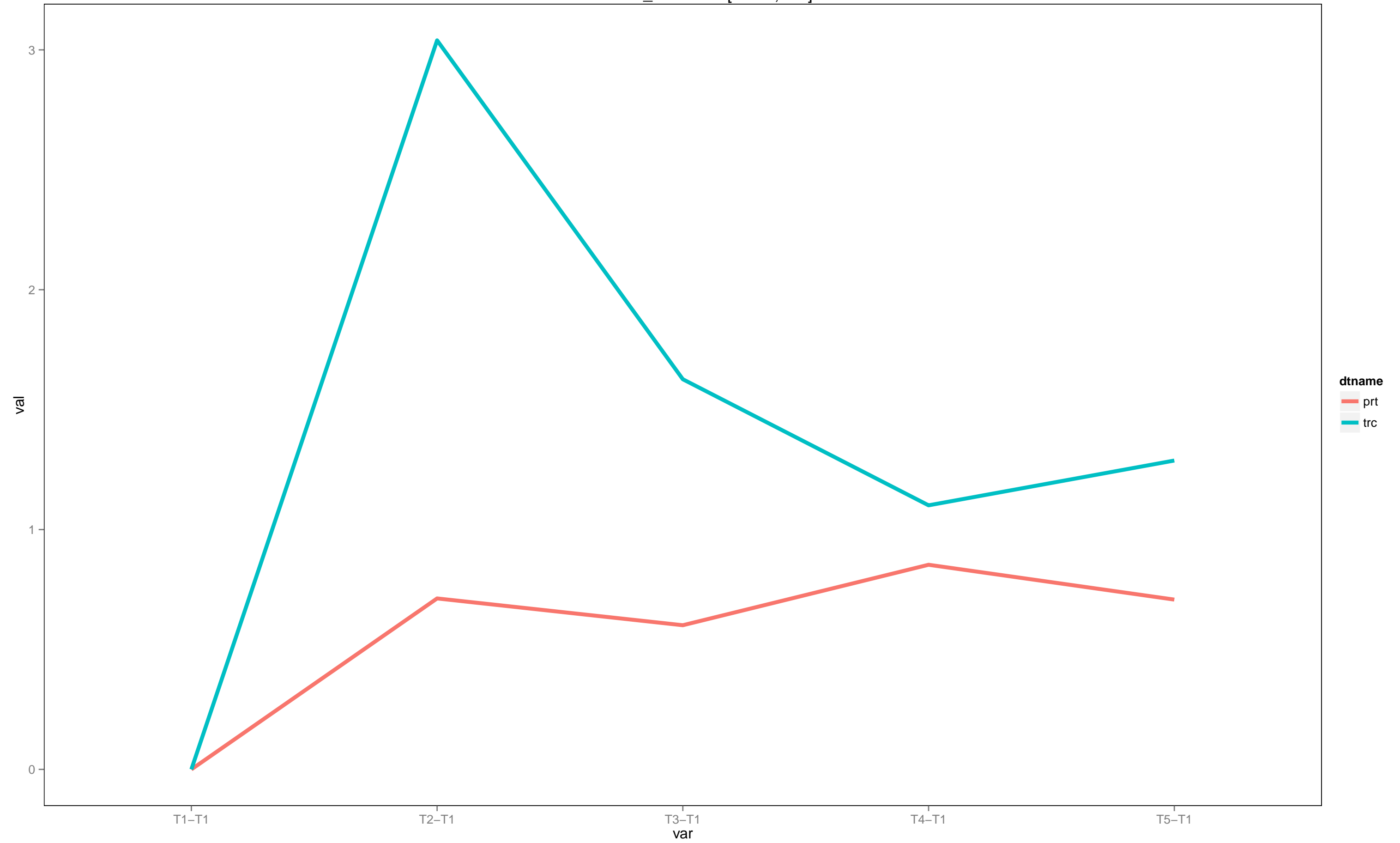
Gene name\_YDL110C[count;357]



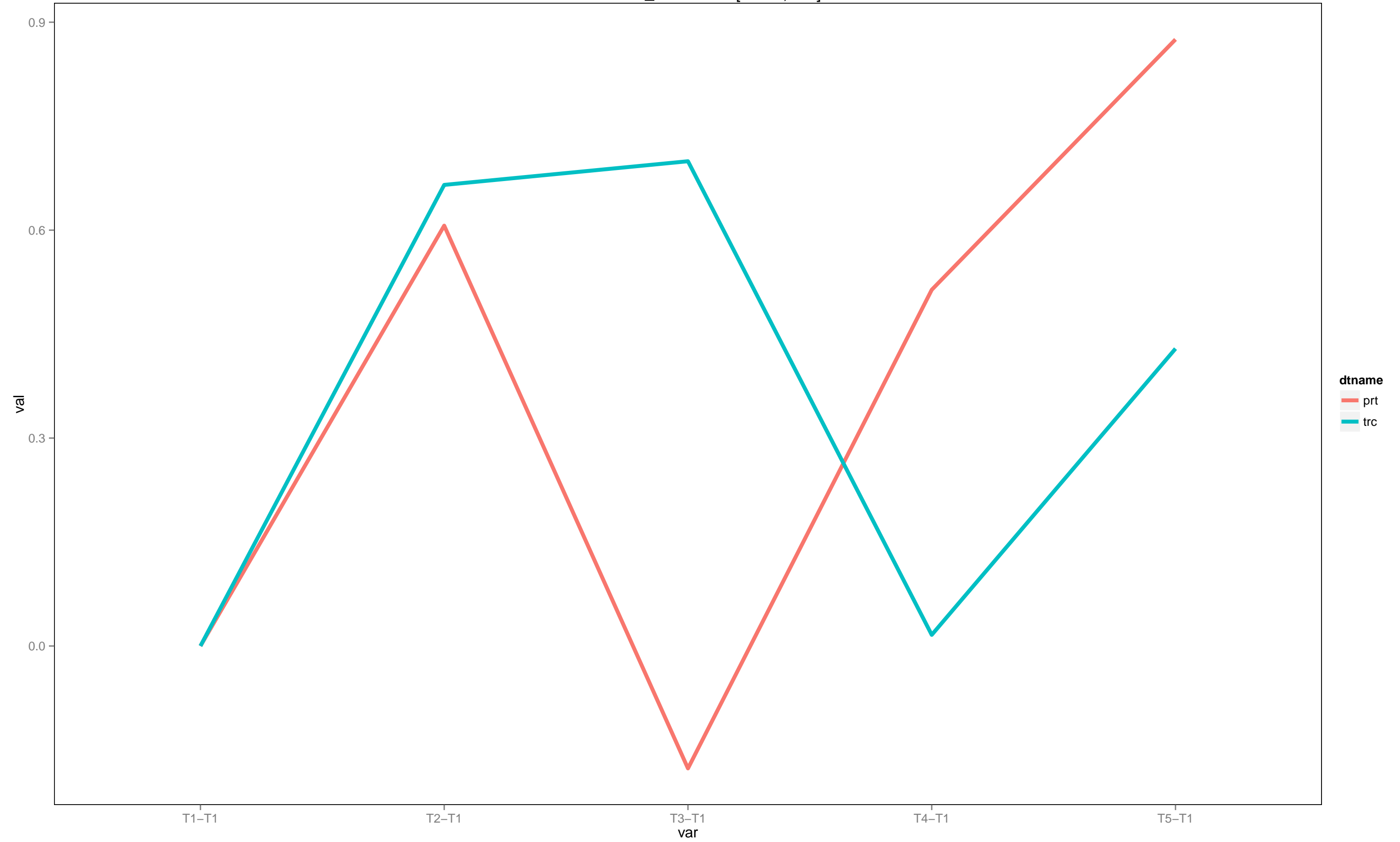
Gene name\_YDR122W[count;357]



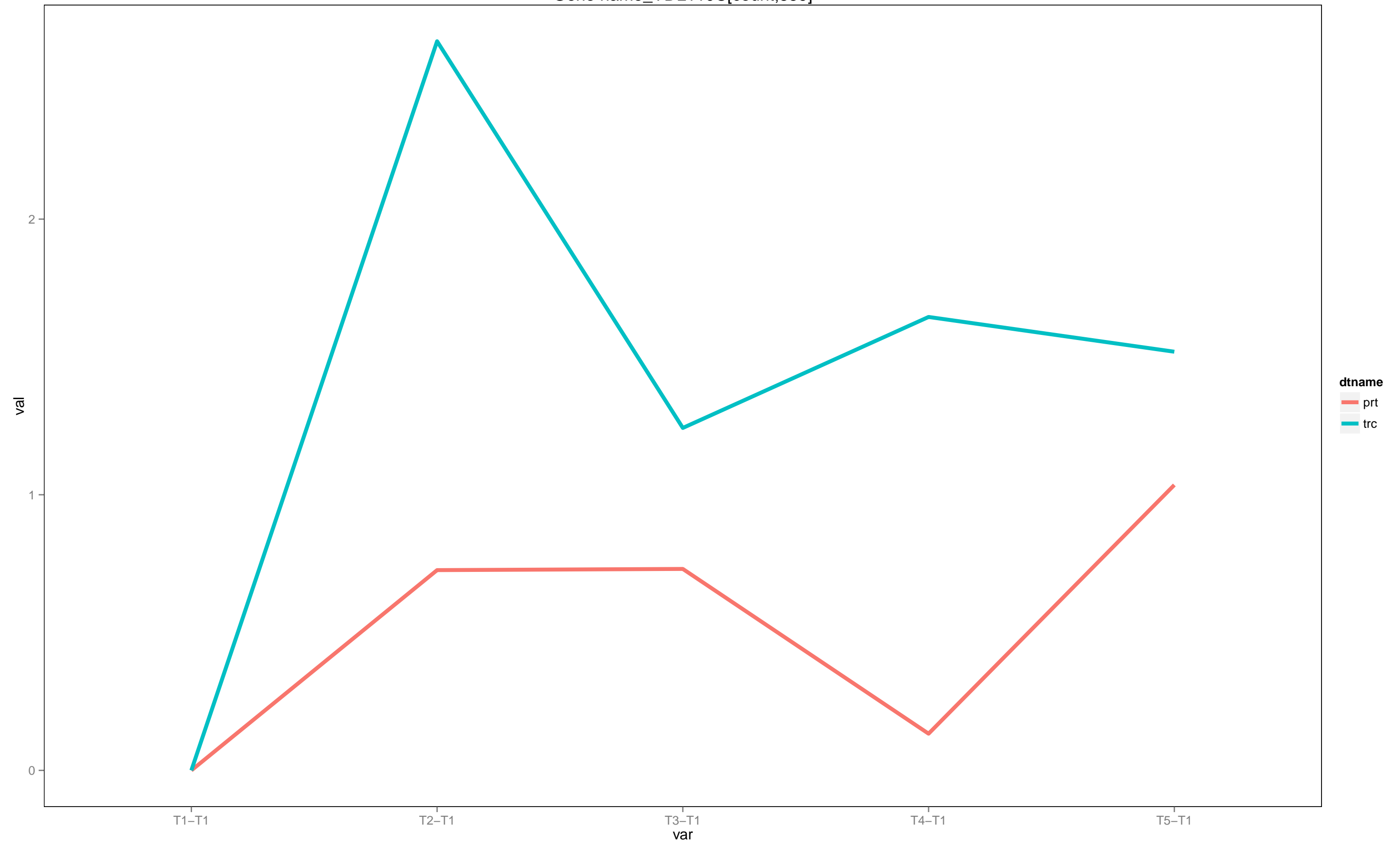
Gene name\_YDL110C[count;358]



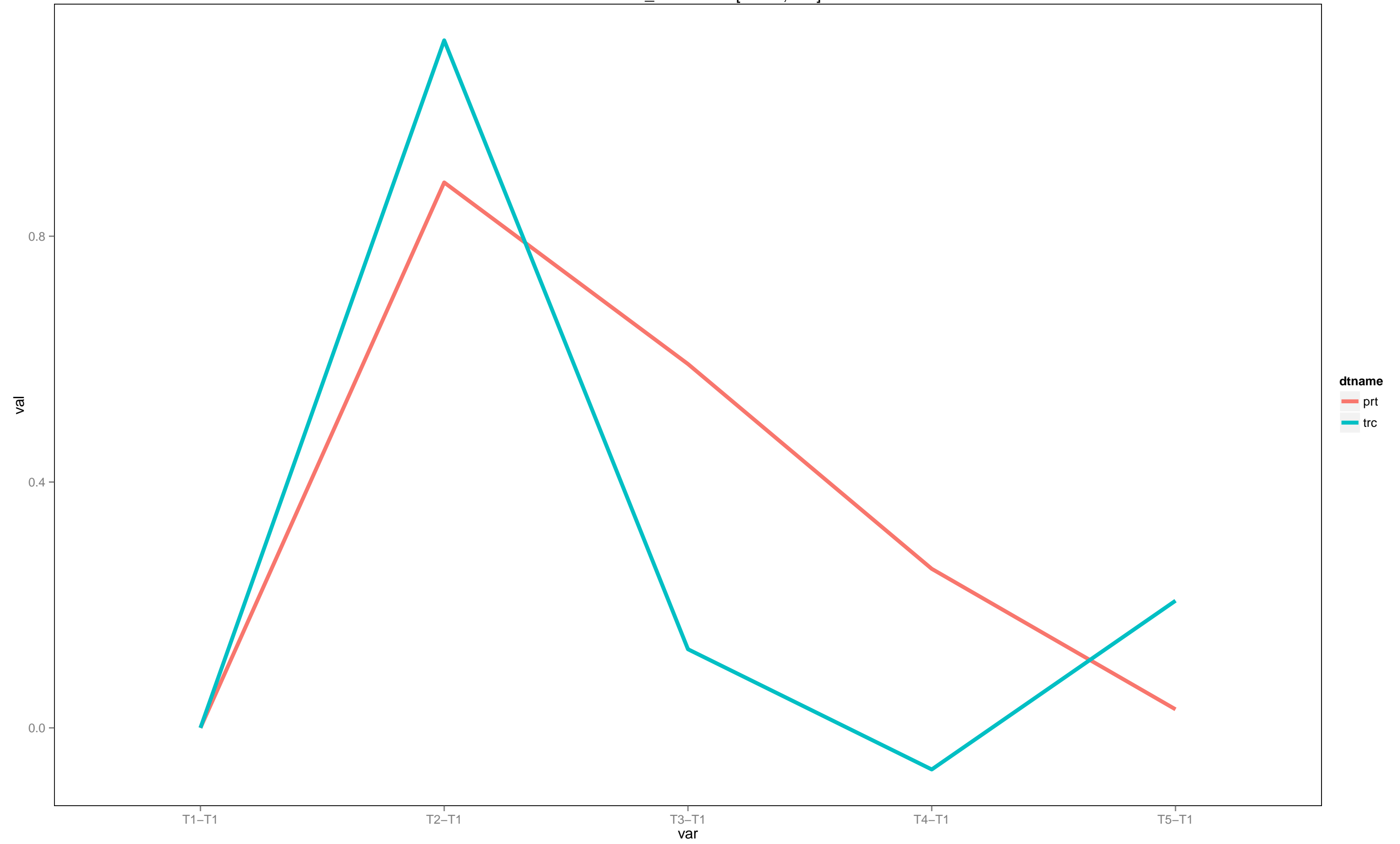
Gene name\_YDR122W[count;358]



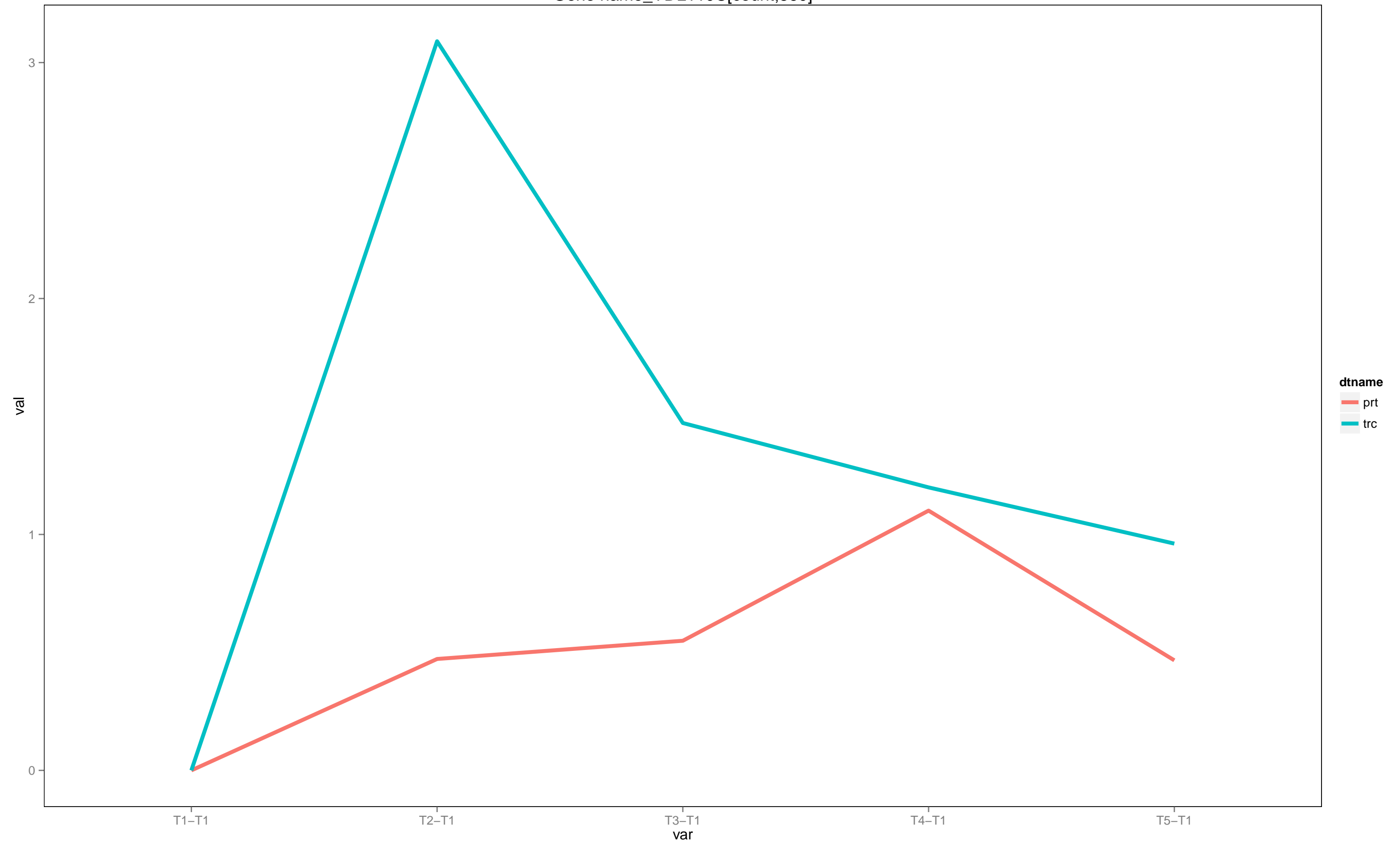
Gene name\_YDL110C[count;359]



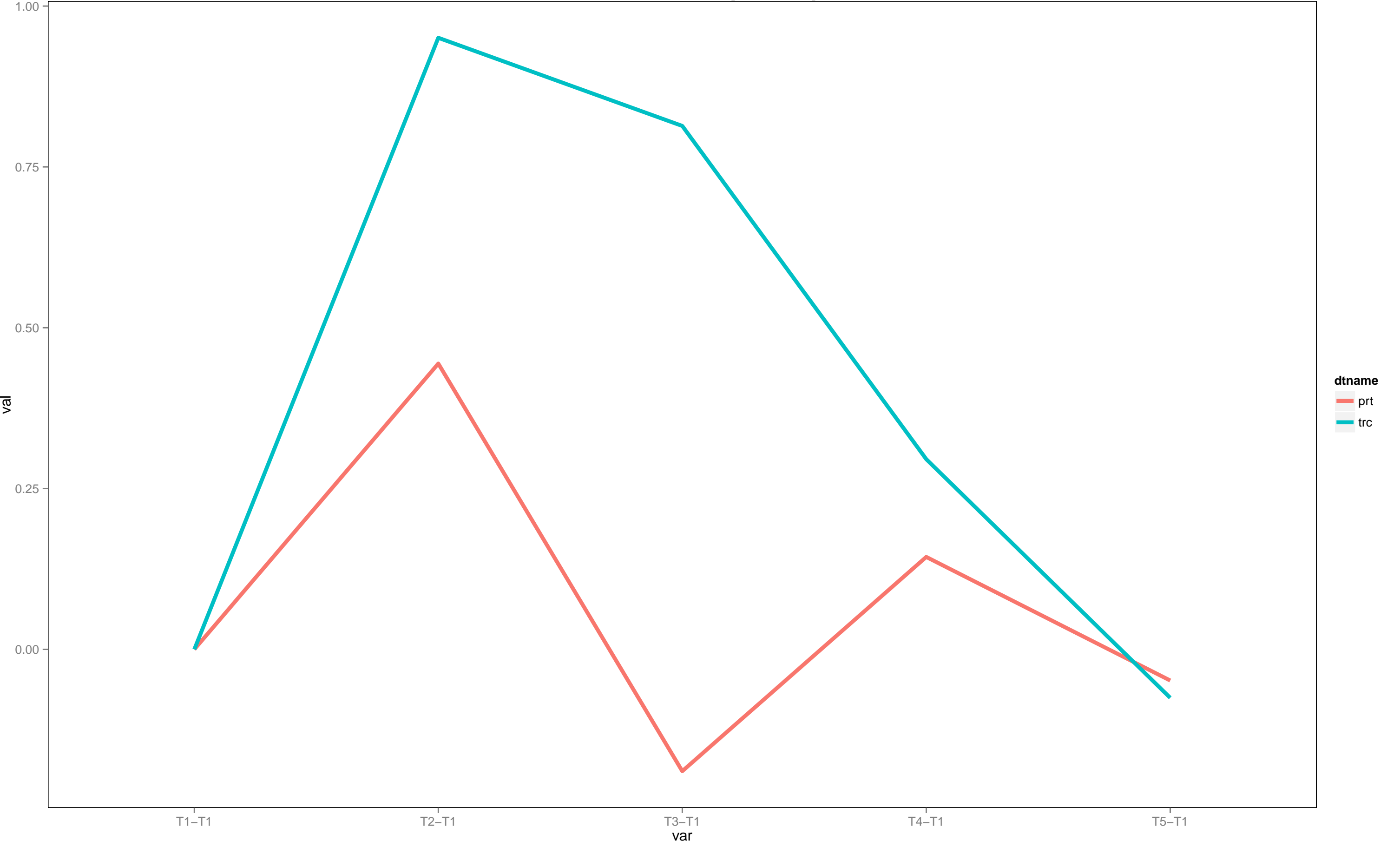
Gene name\_YDR122W[count;359]



Gene name\_YDL110C[count;360]

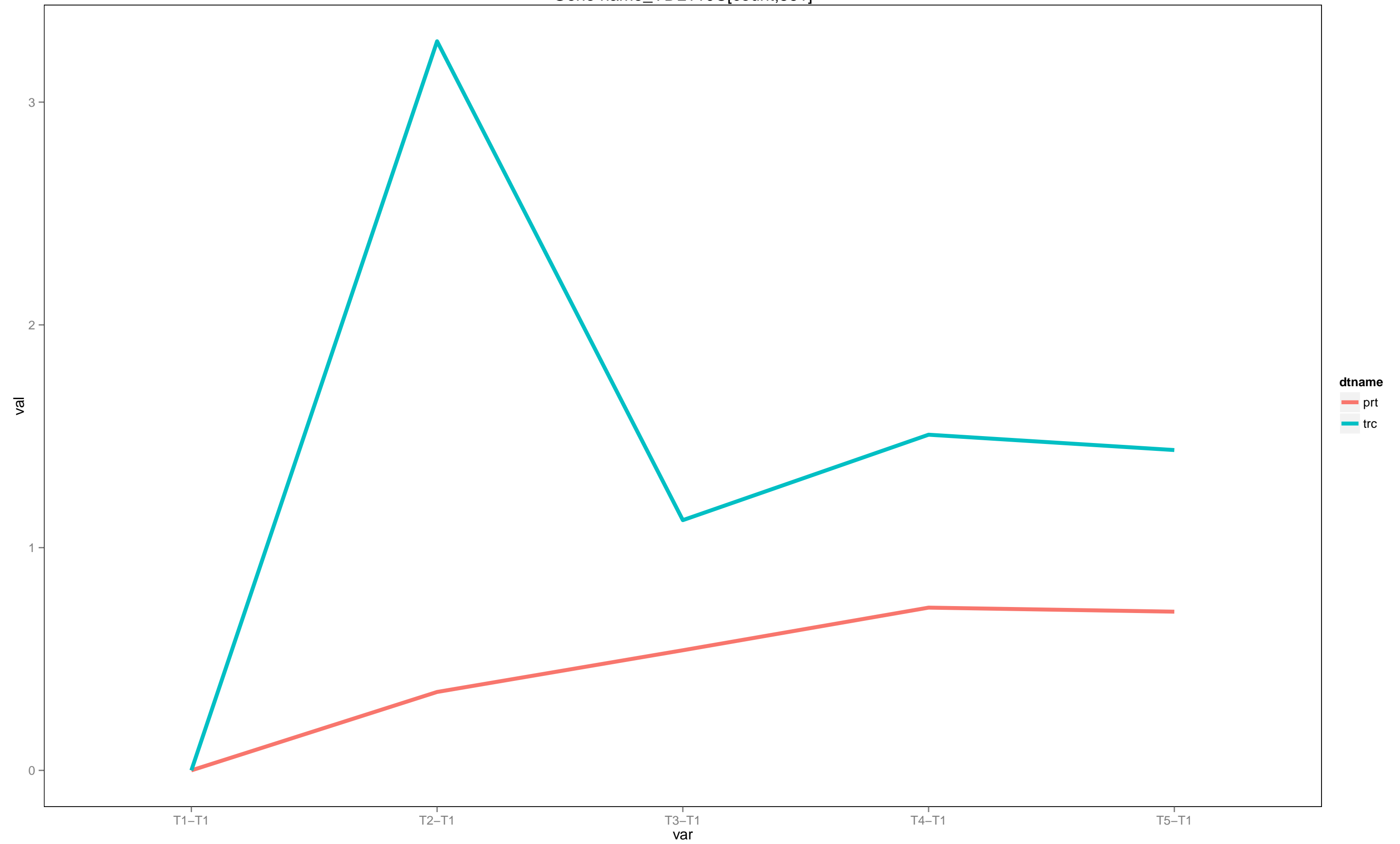


Gene name\_YDR122W[count;360]

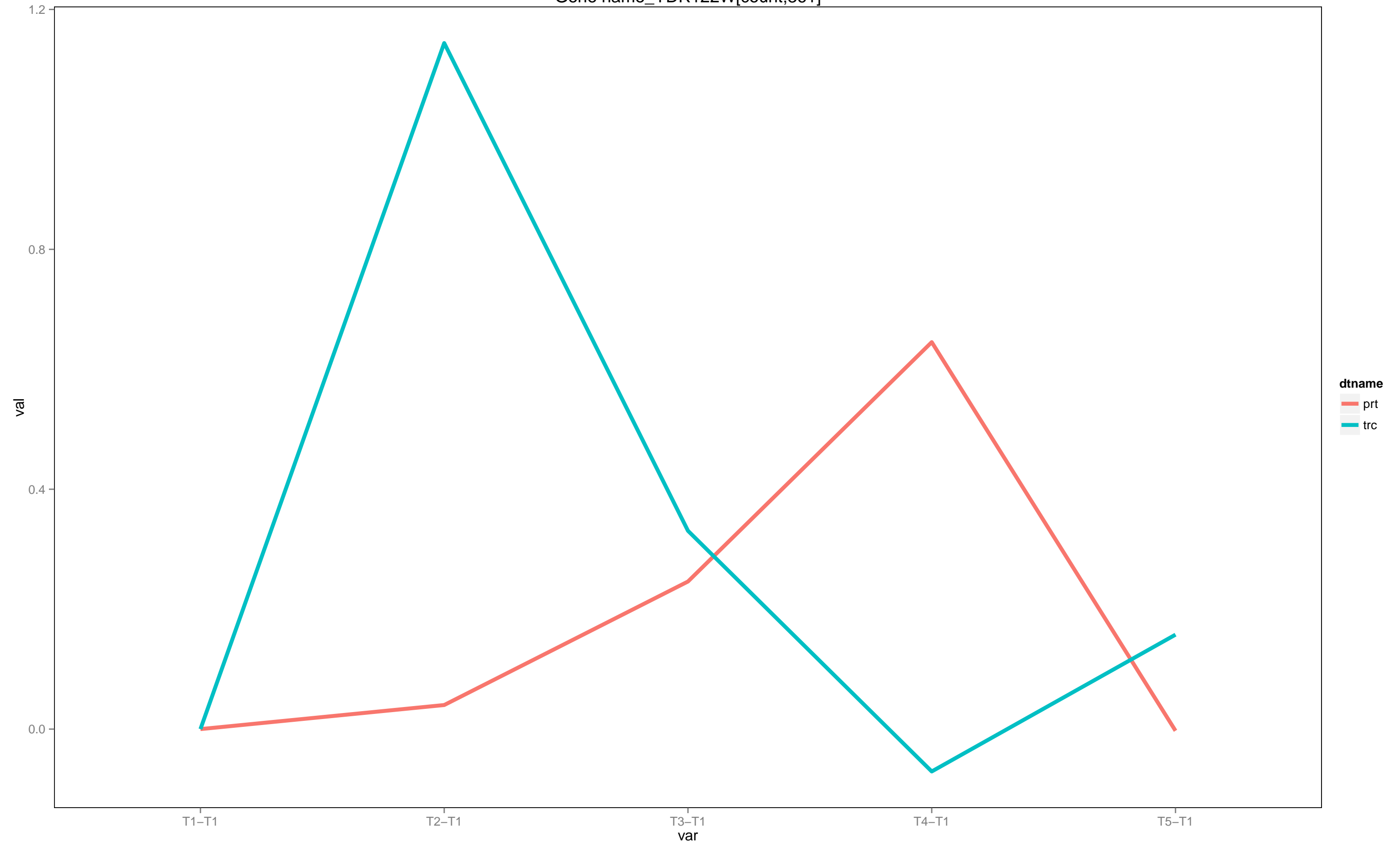




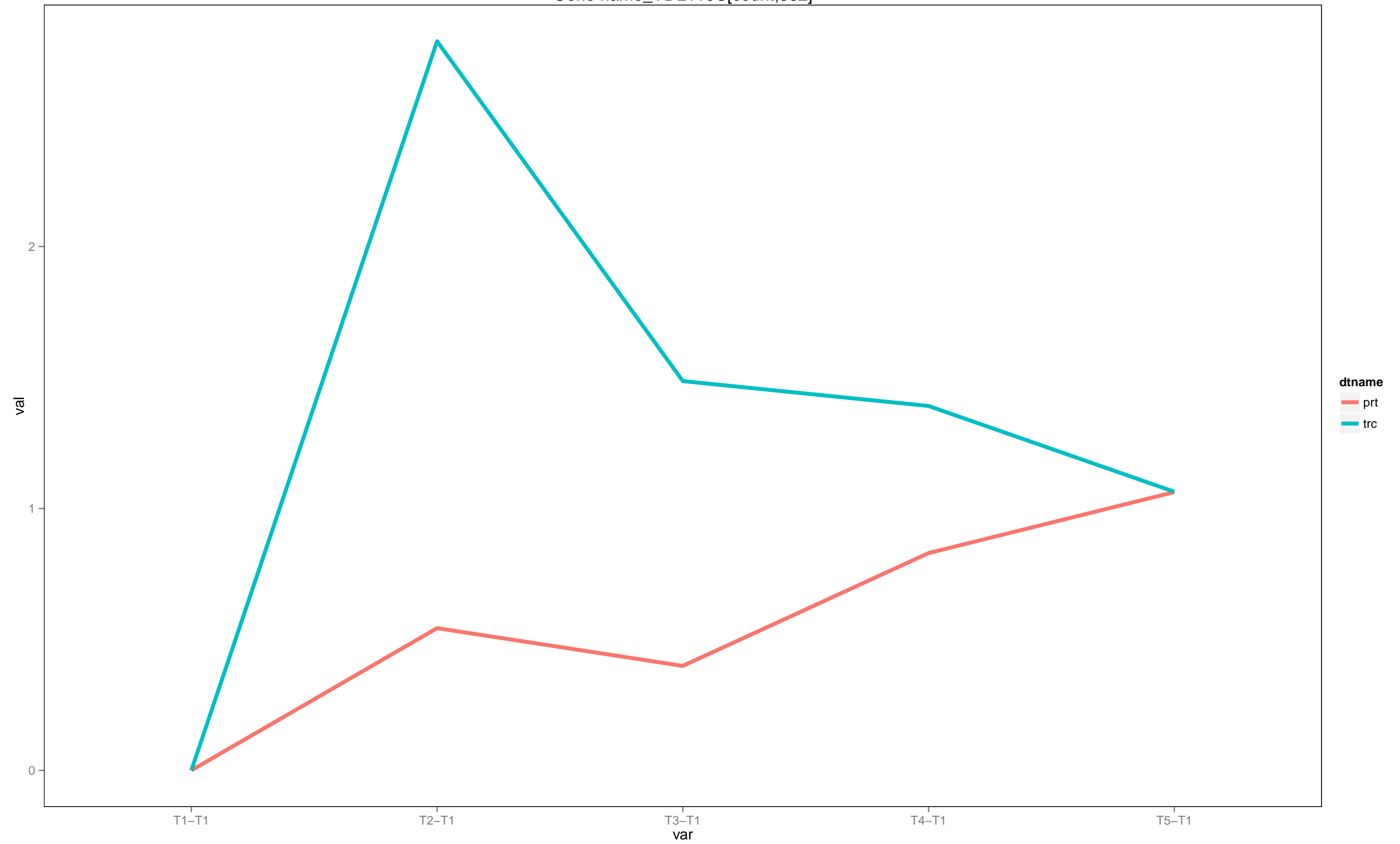
Gene name\_YDL110C[count;361]



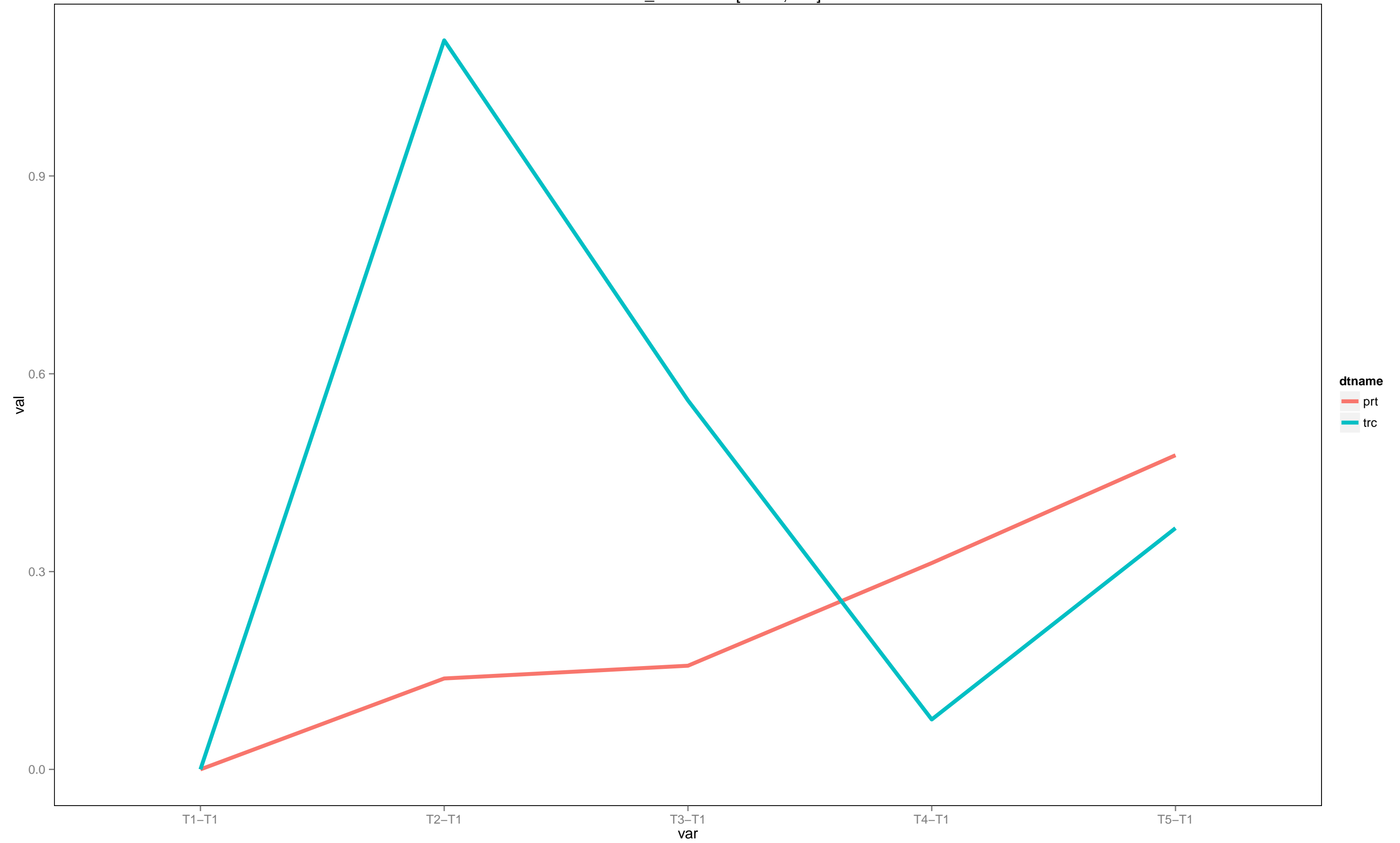
Gene name\_YDR122W[count;361]



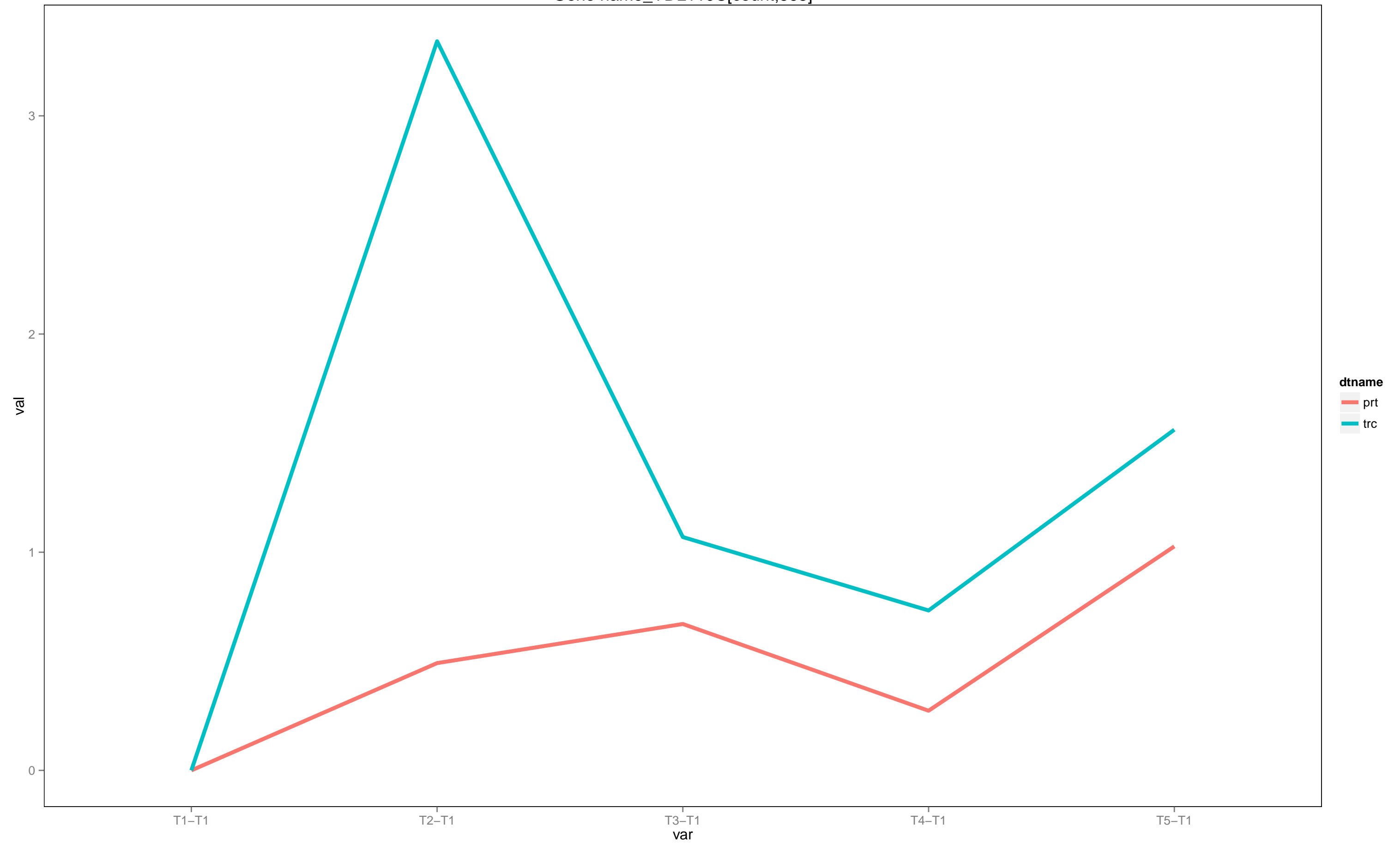
Gene name\_YDL110C[count;362]



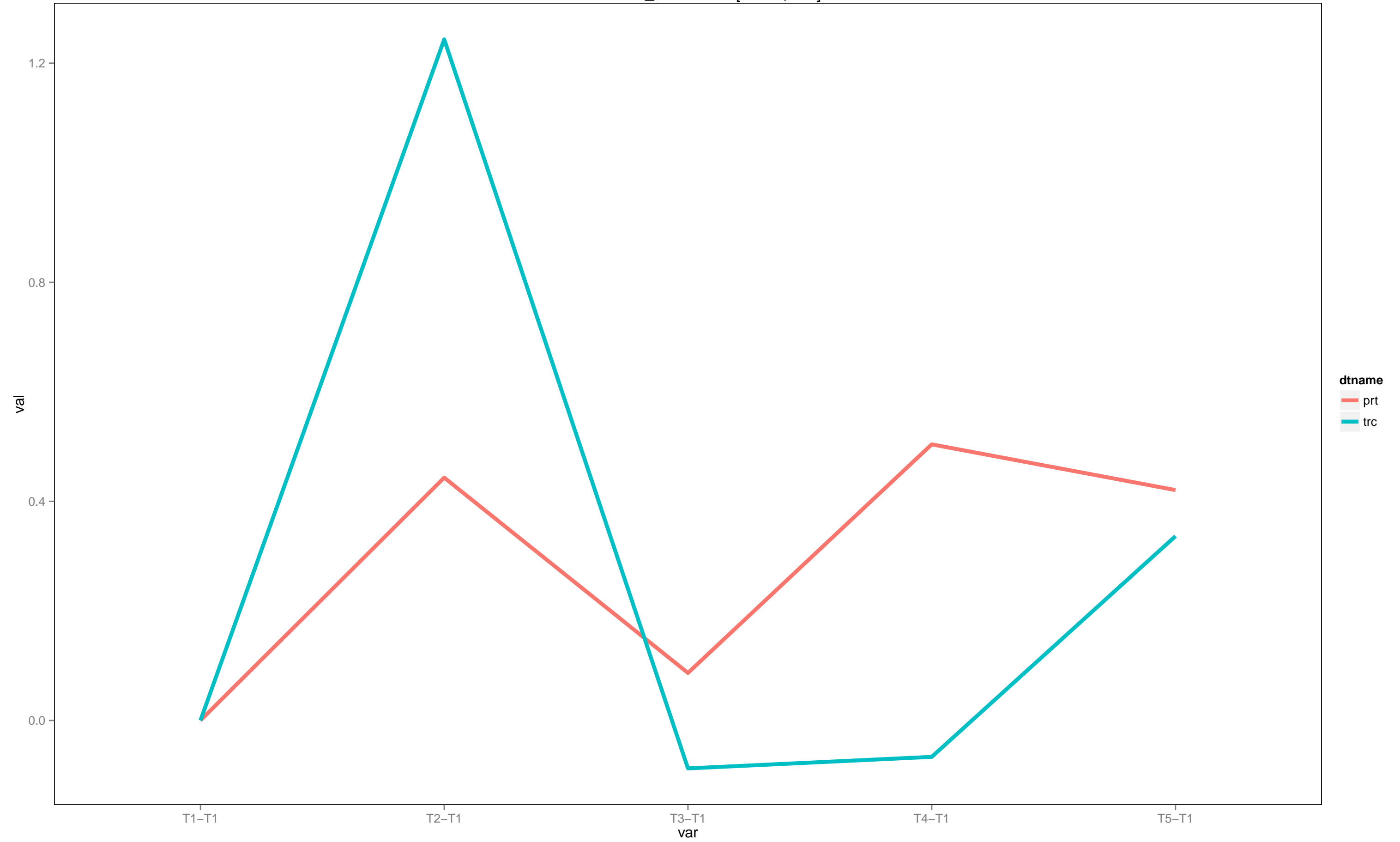
Gene name\_YDR122W[count;362]

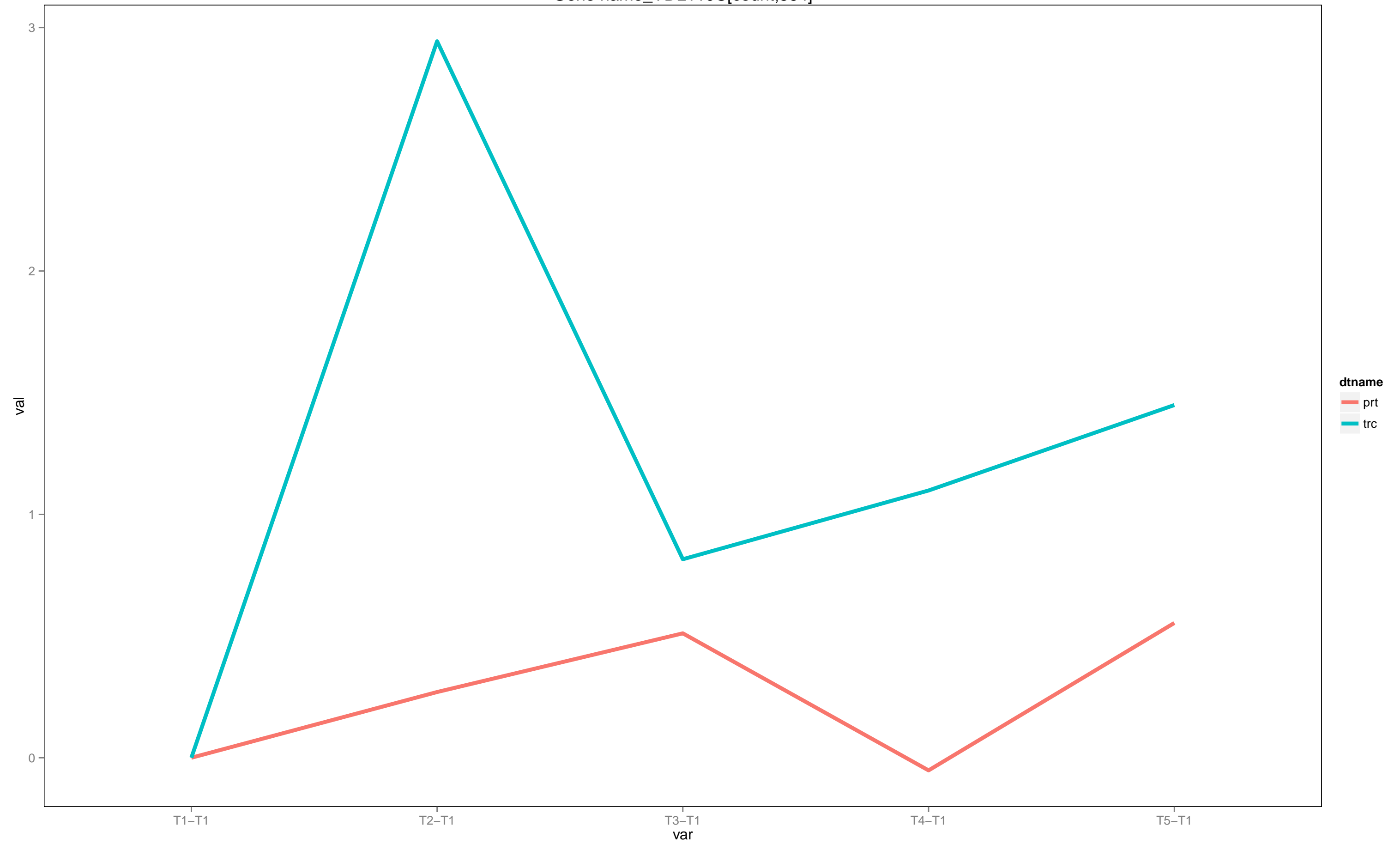


Gene name\_YDL110C[count;363]

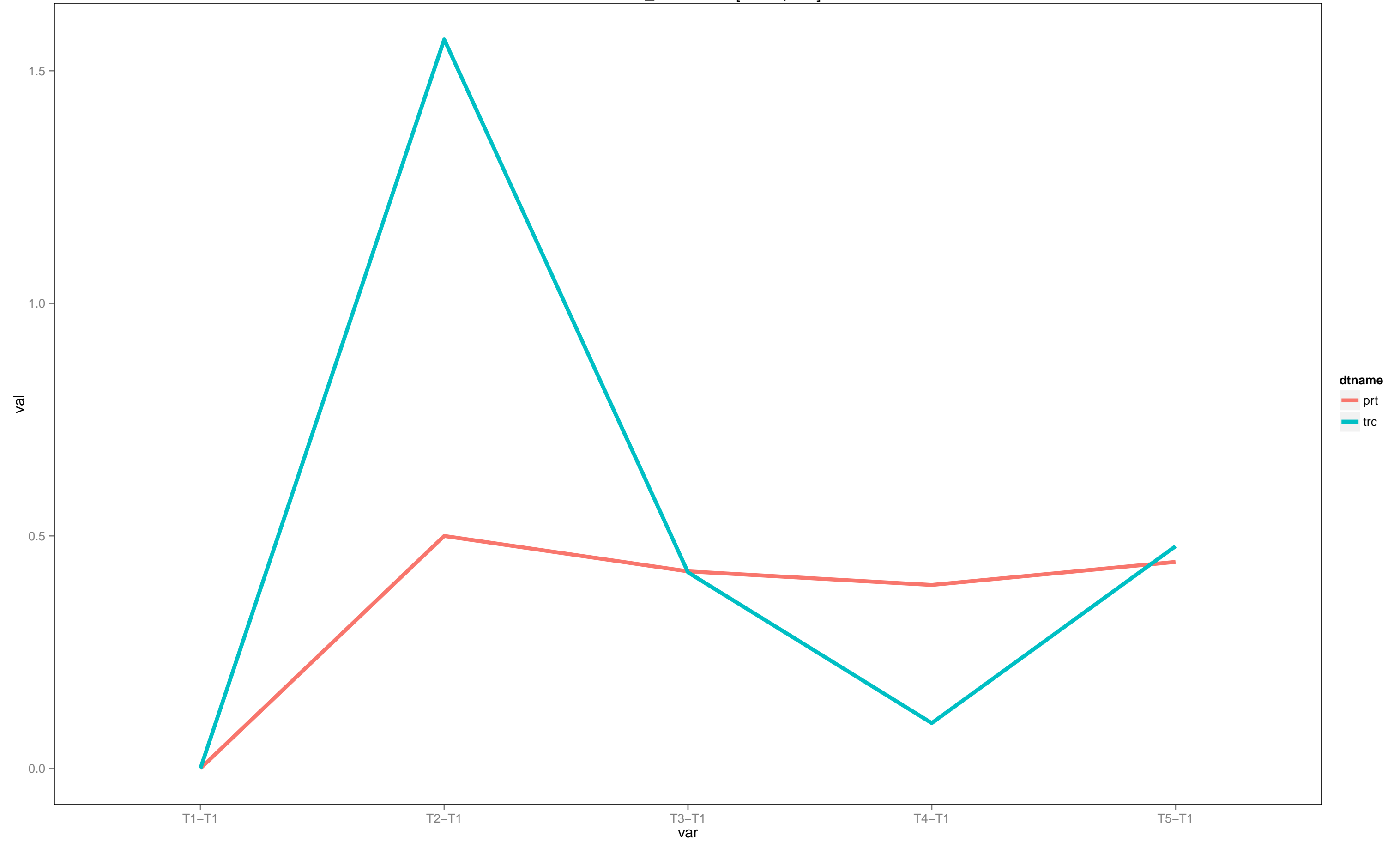


Gene name\_YDR122W[count;363]



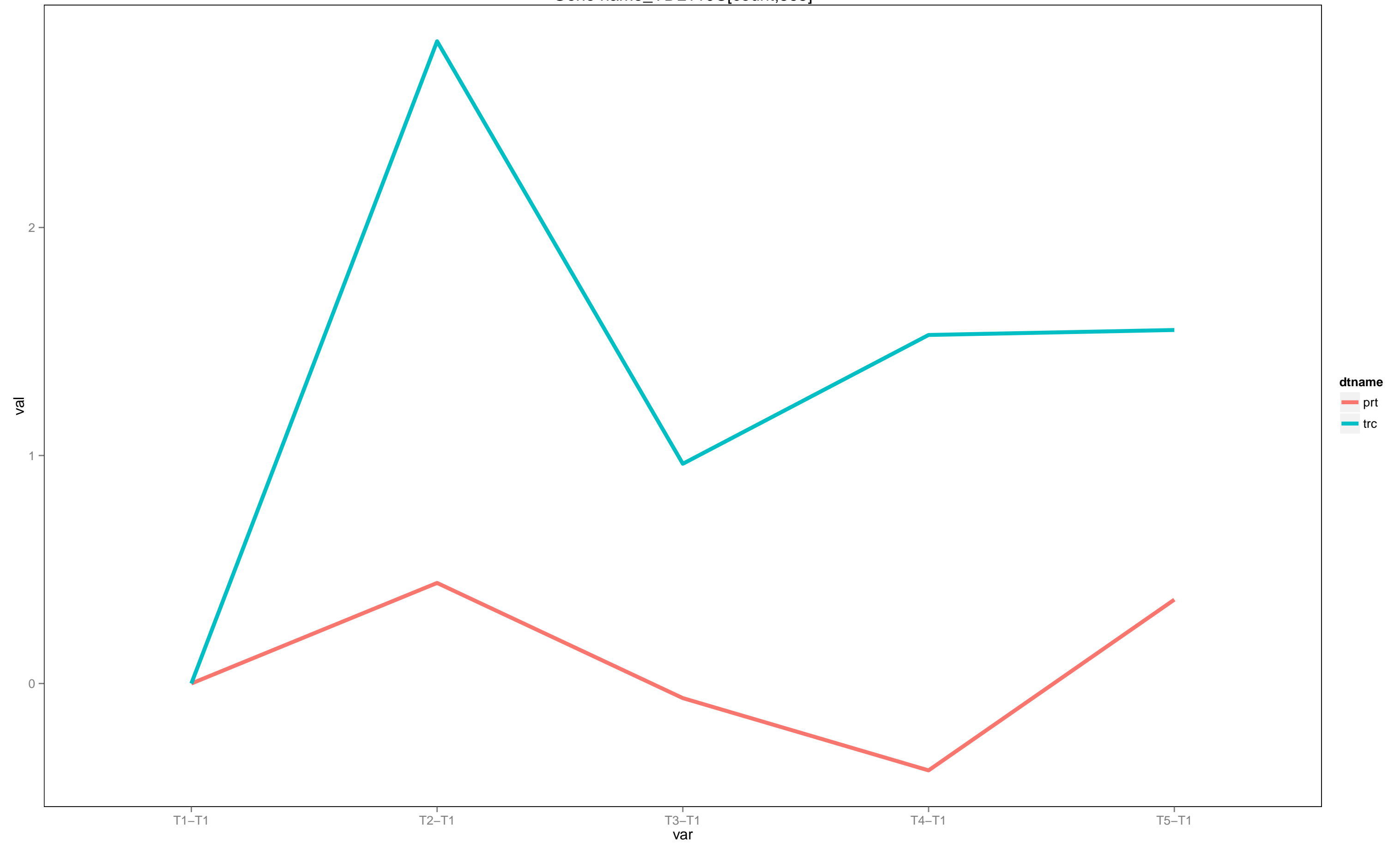


Gene name\_YDR122W[count;364]

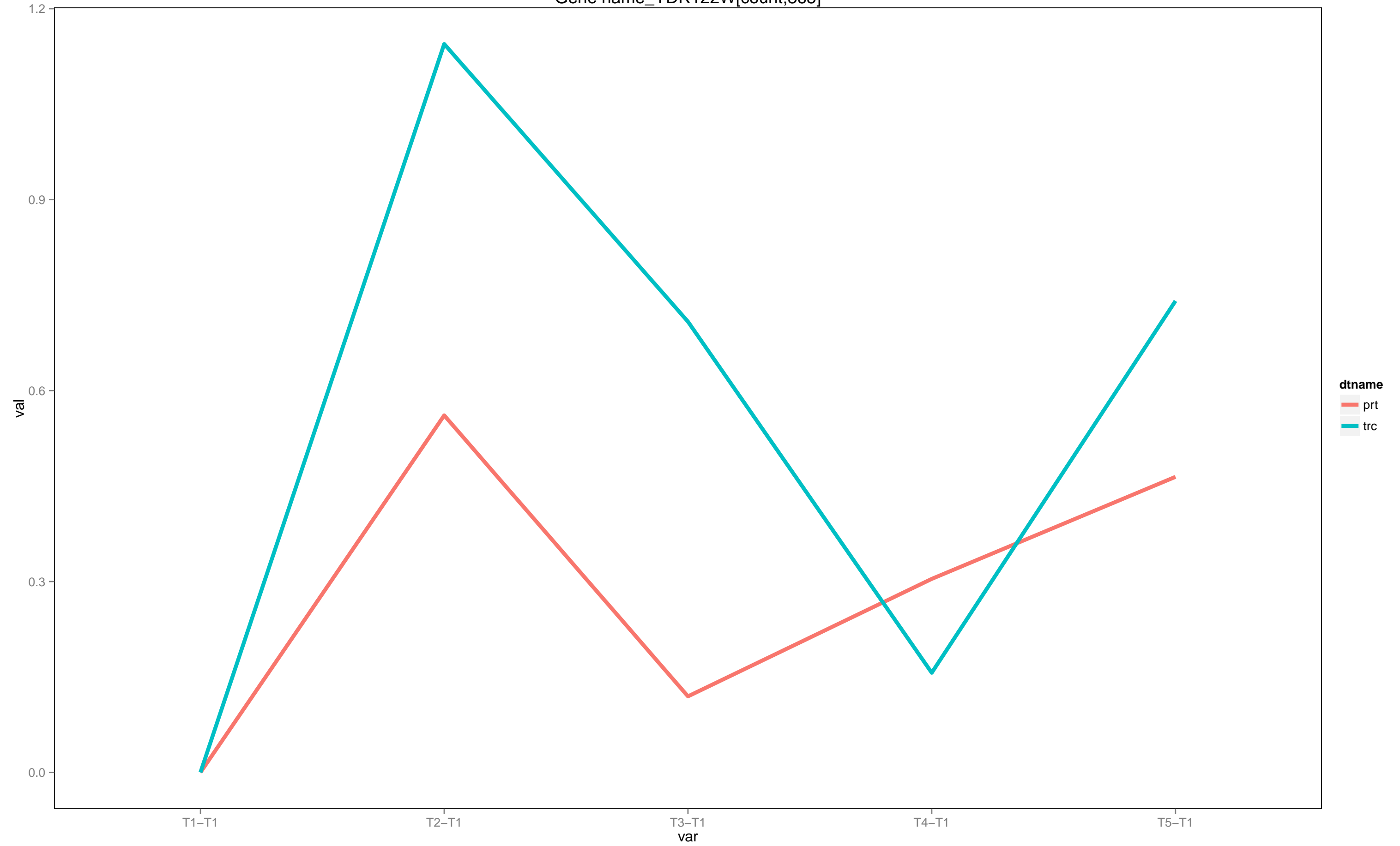




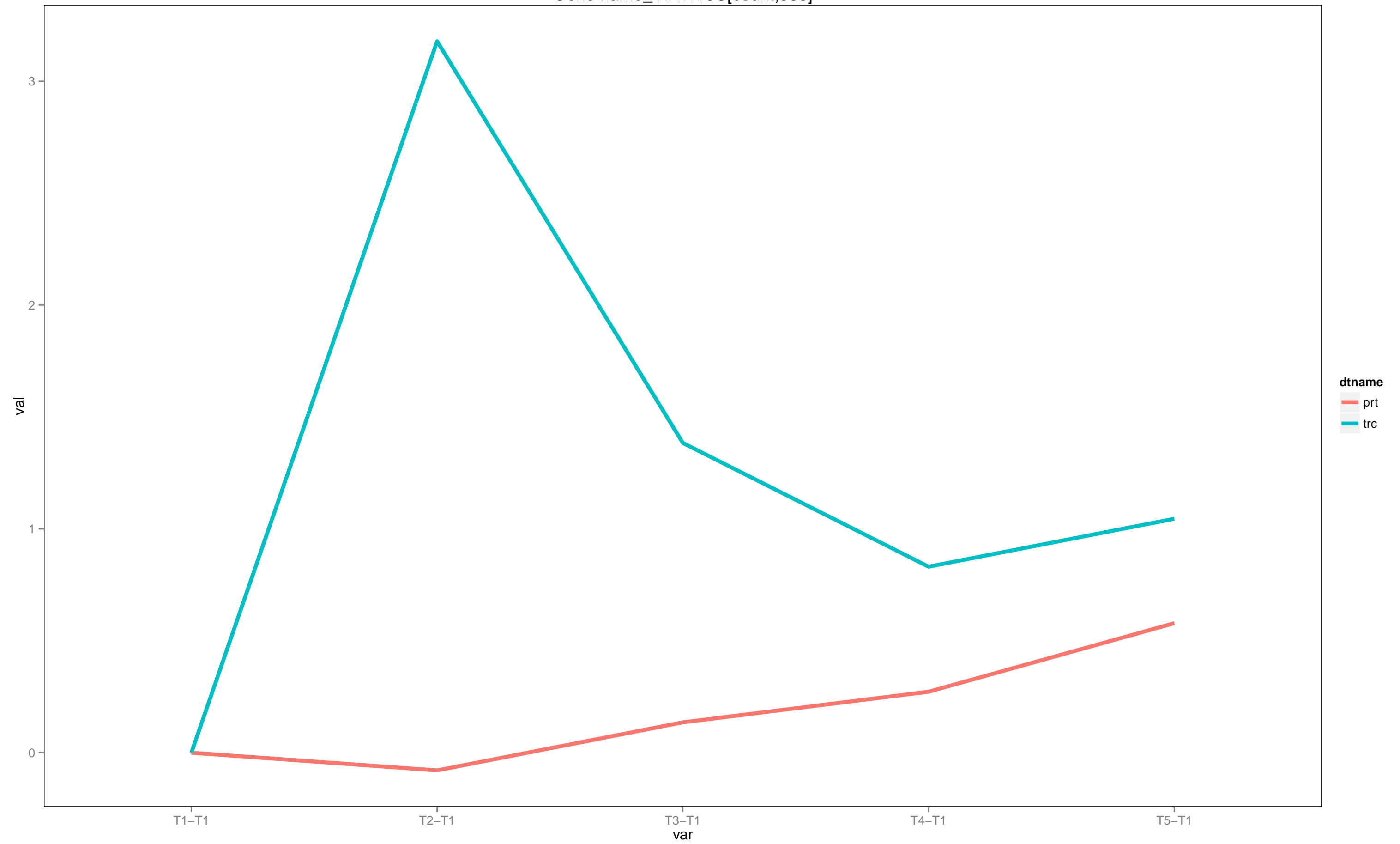
Gene name\_YDL110C[count;365]



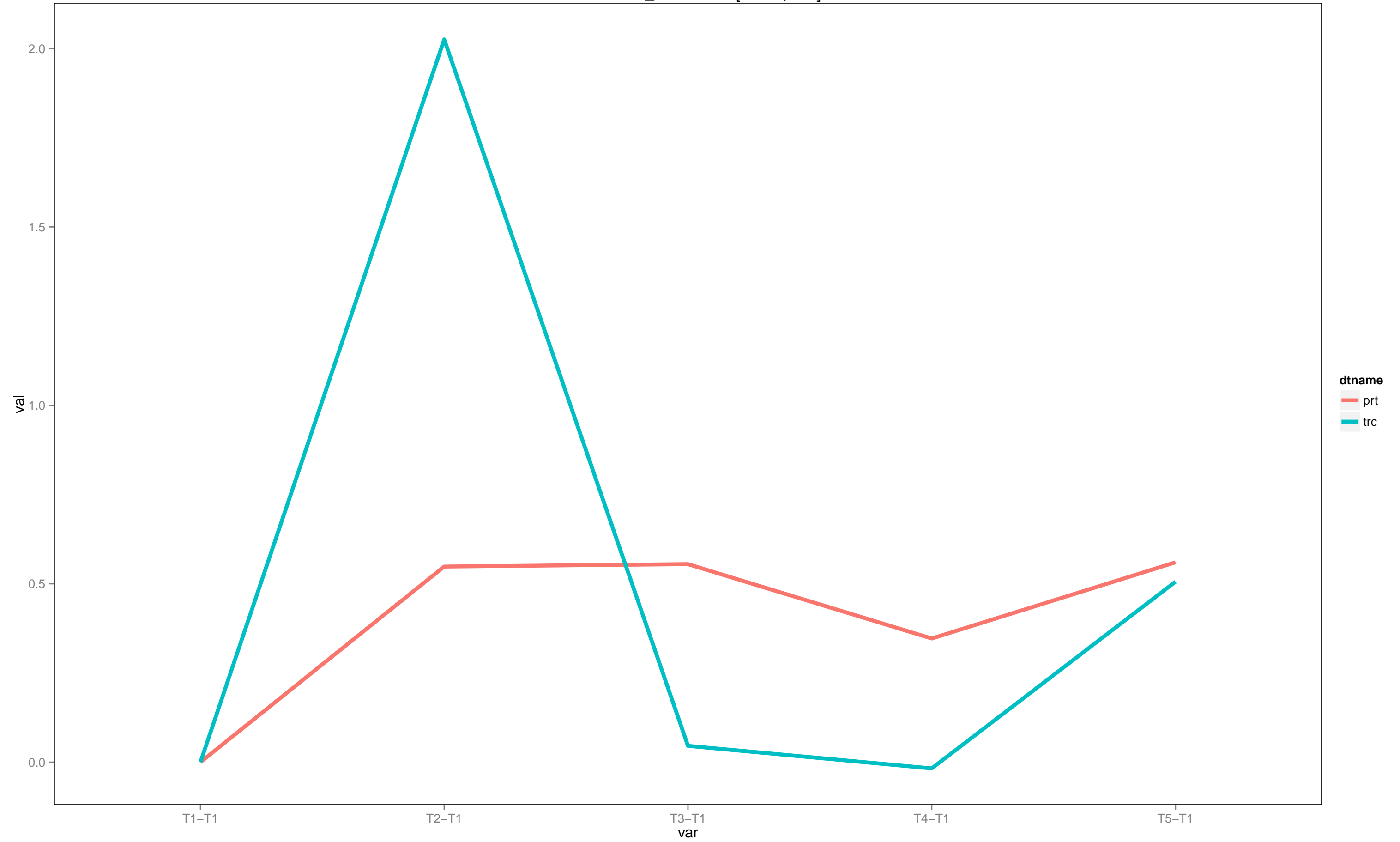
Gene name\_YDR122W[count;365]



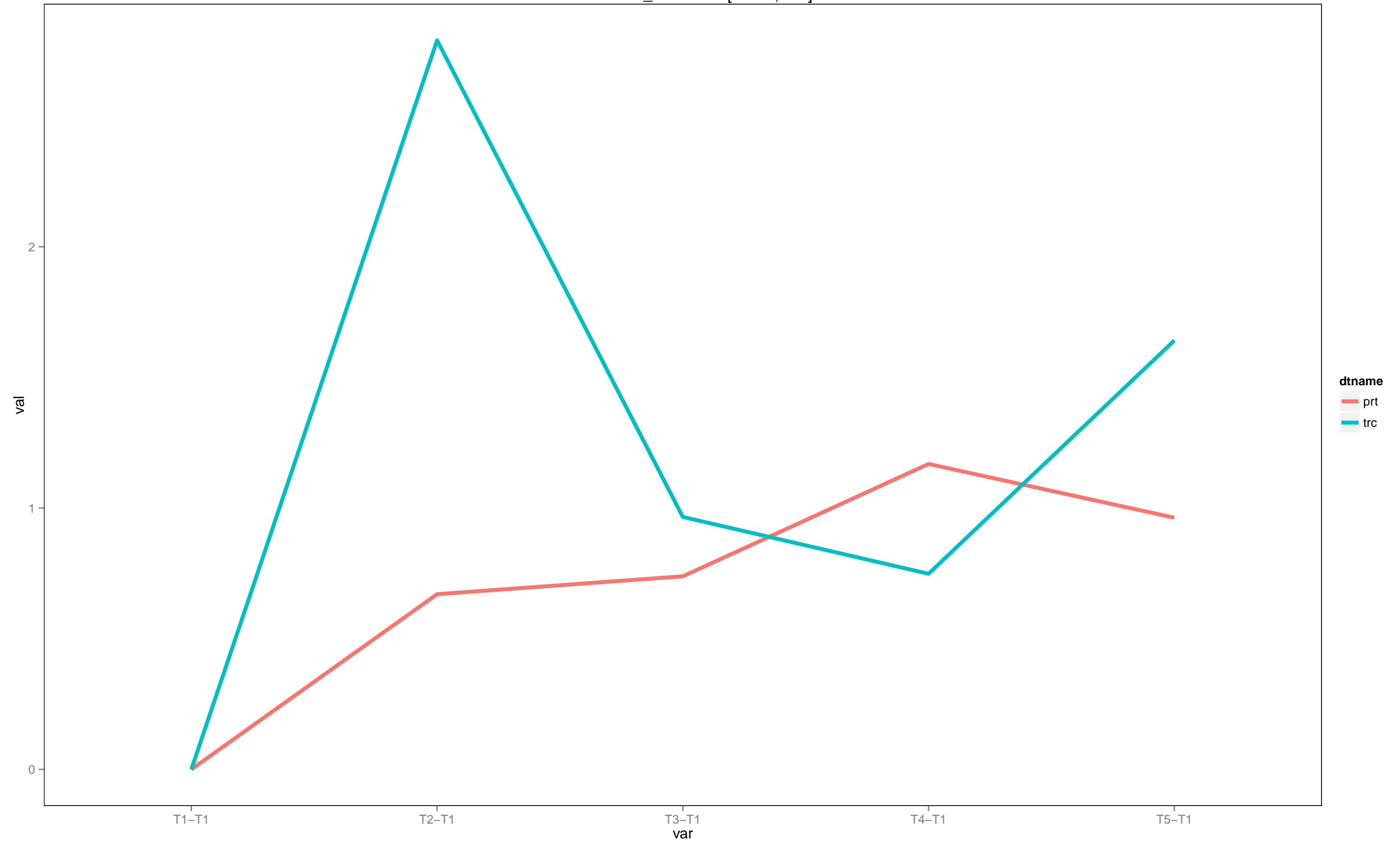
Gene name\_YDL110C[count;366]



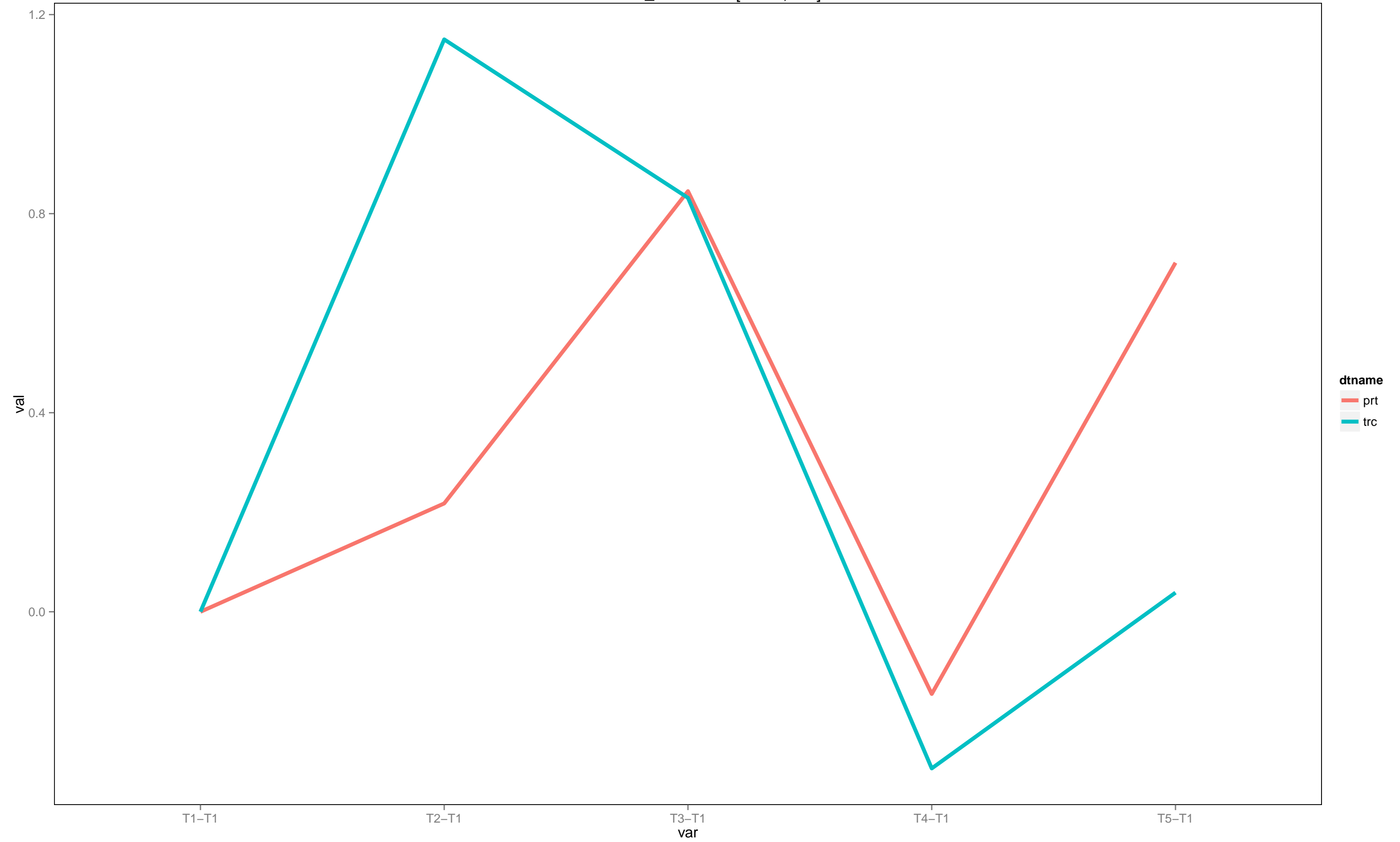
Gene name\_YDR122W[count;366]



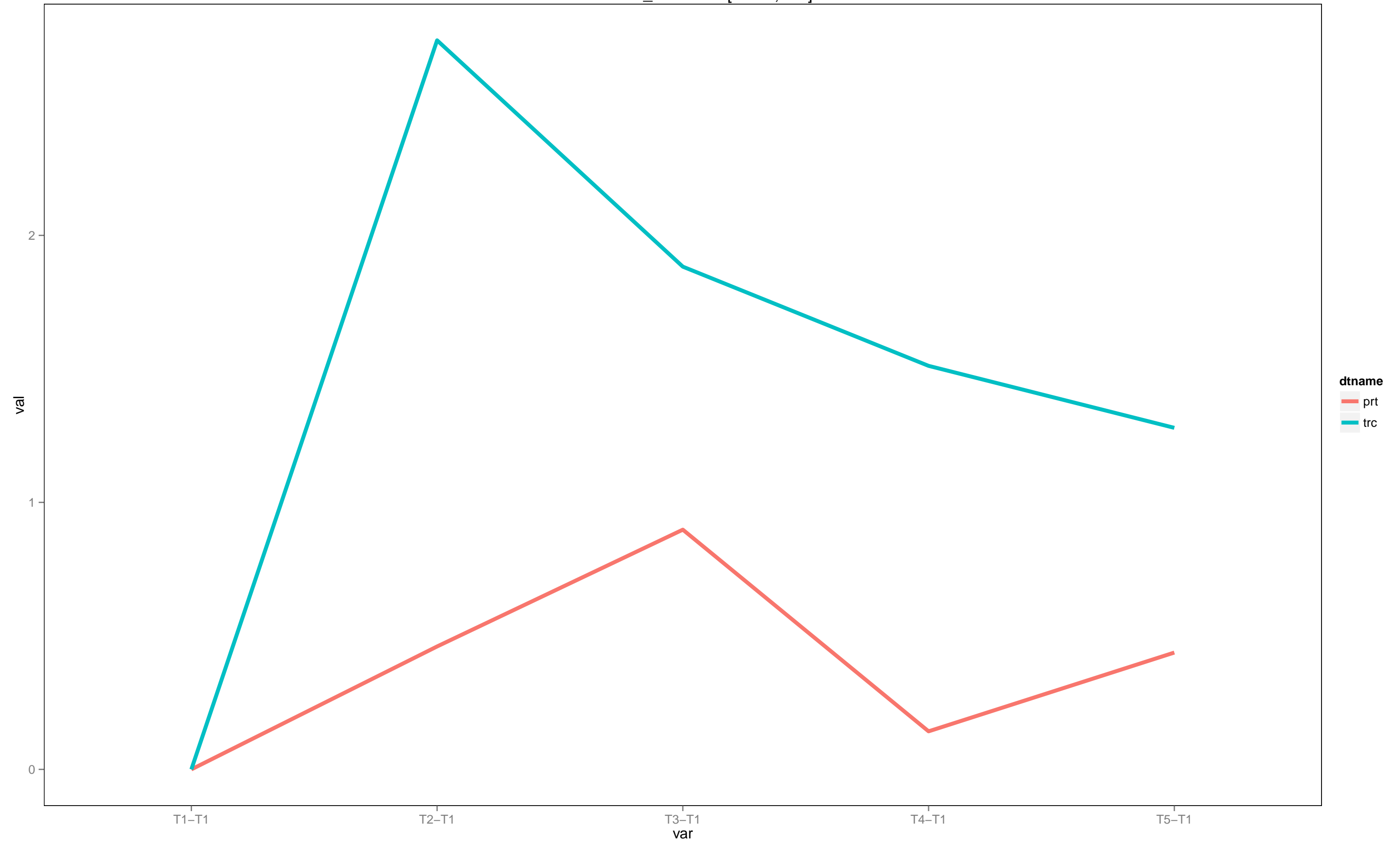
Gene name\_YDL110C[count;367]



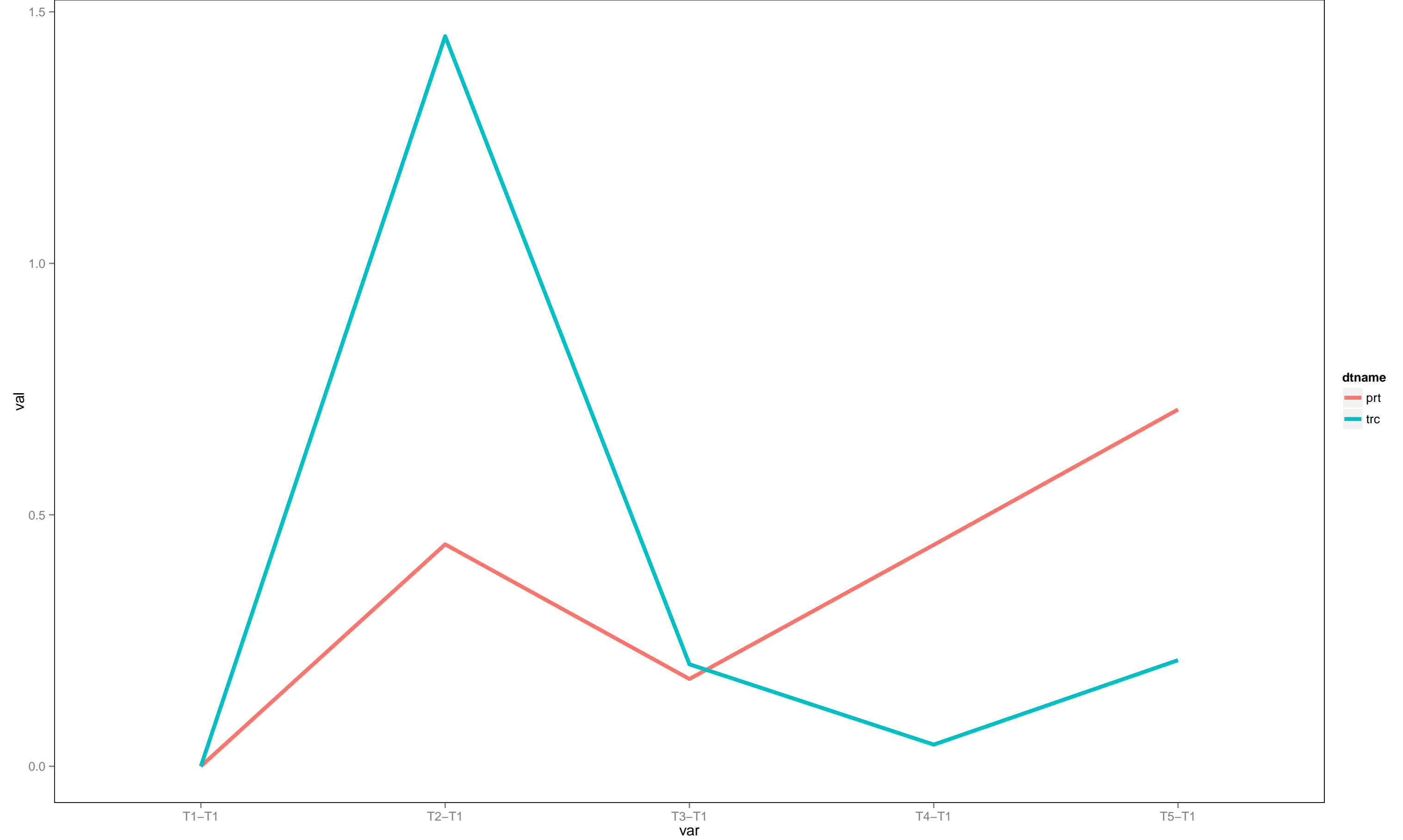
Gene name\_YDR122W[count;367]



Gene name\_YDL110C[count;368]

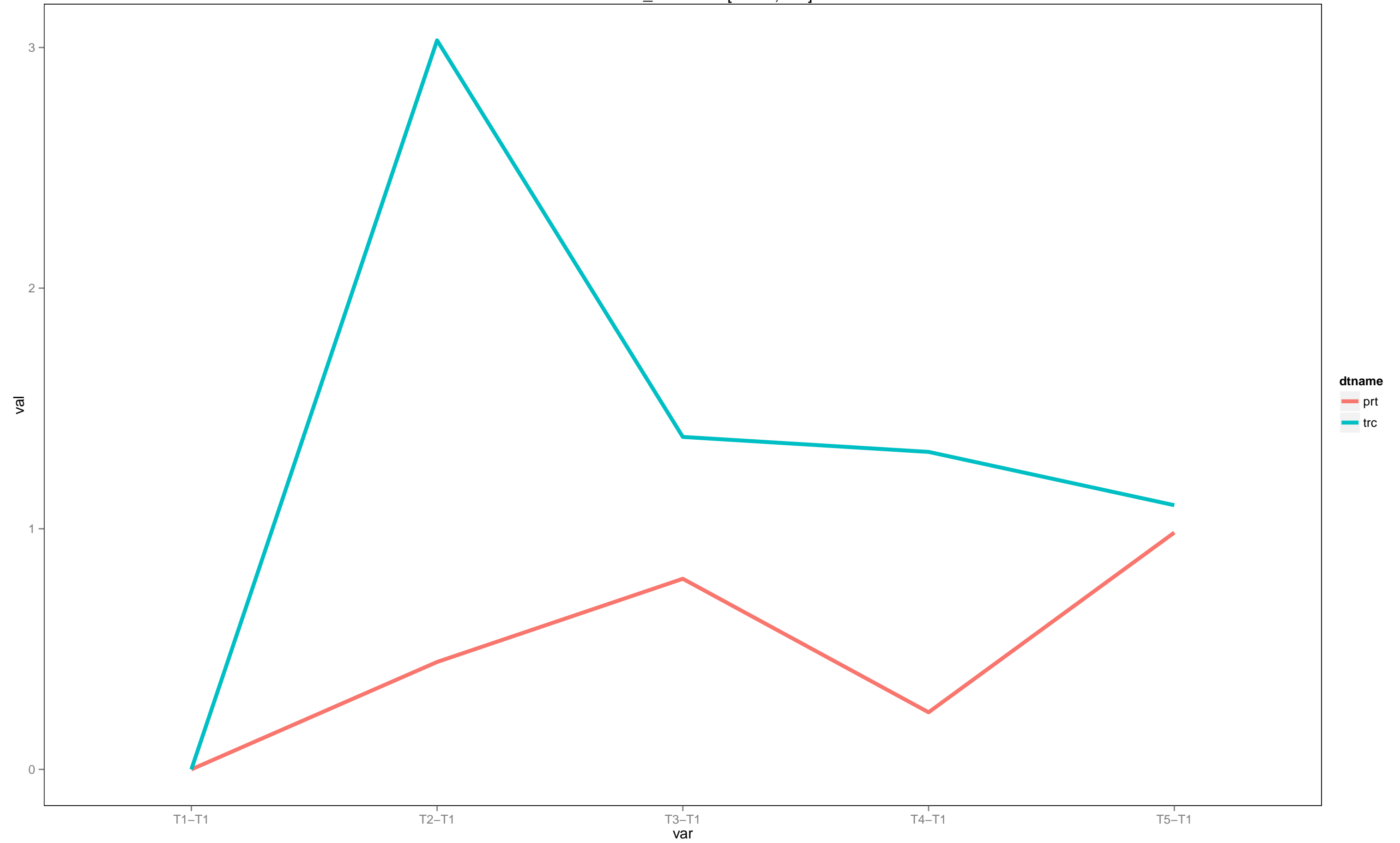


Gene name\_YDR122W[count;368]

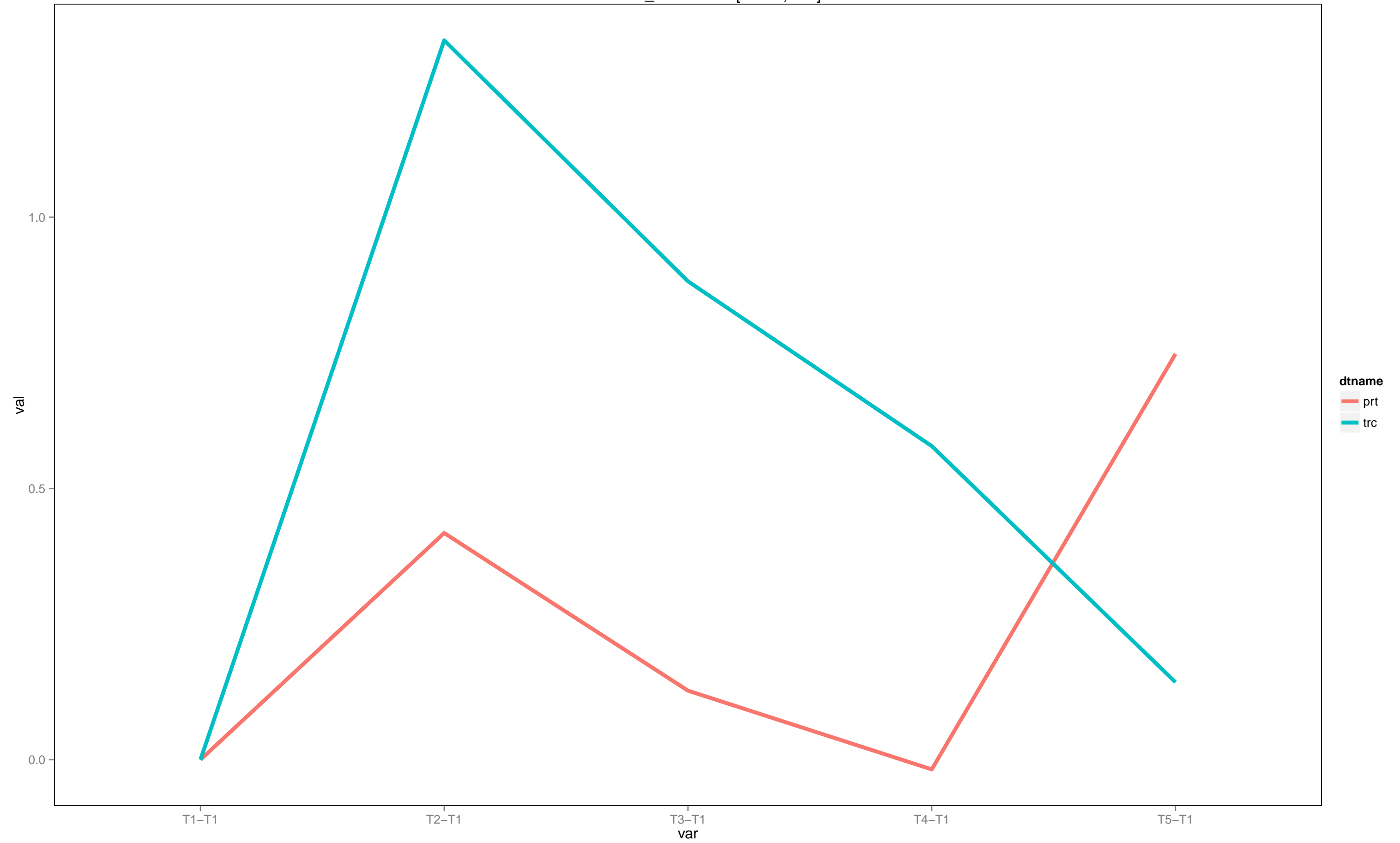




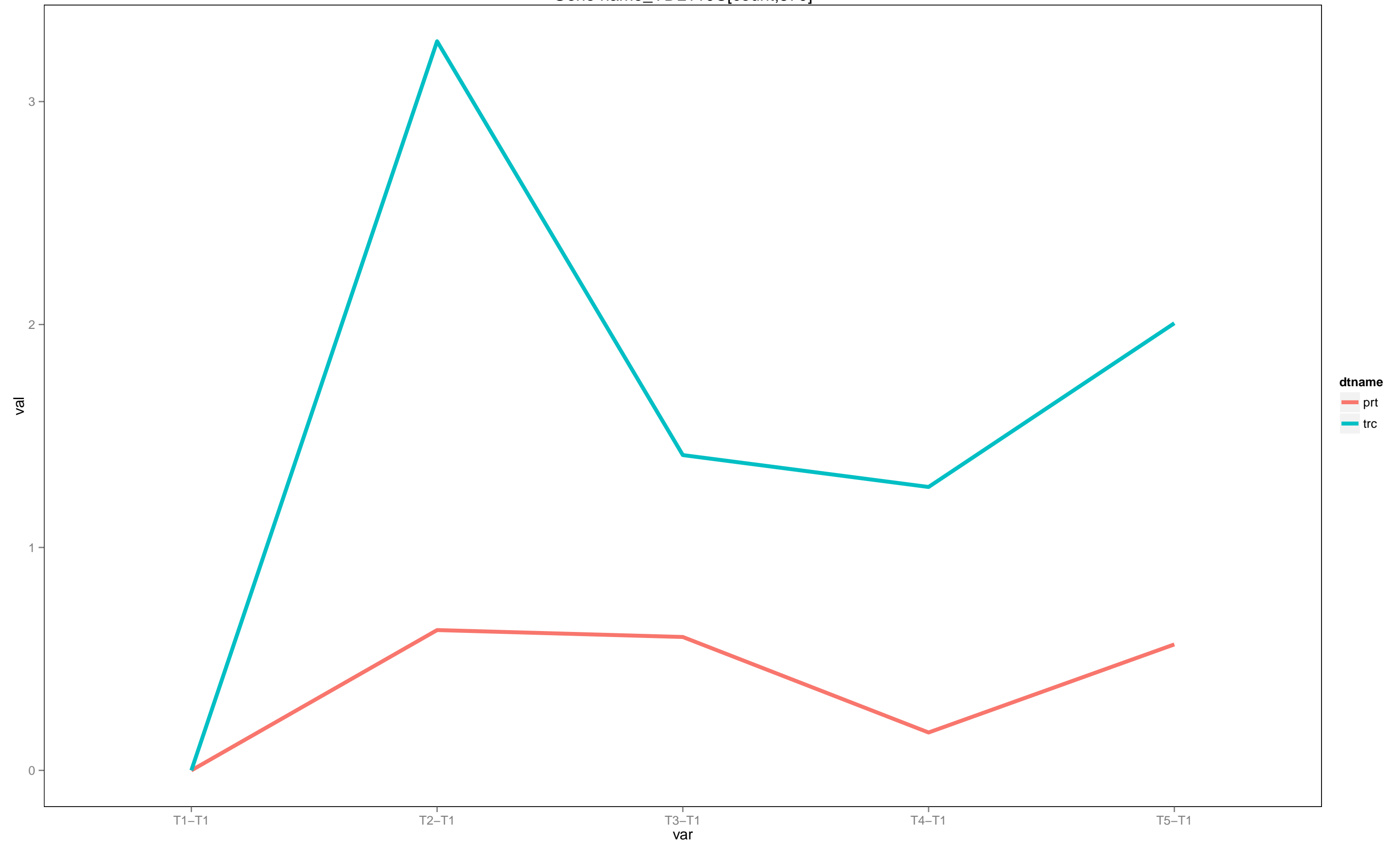
Gene name\_YDL110C[count;369]



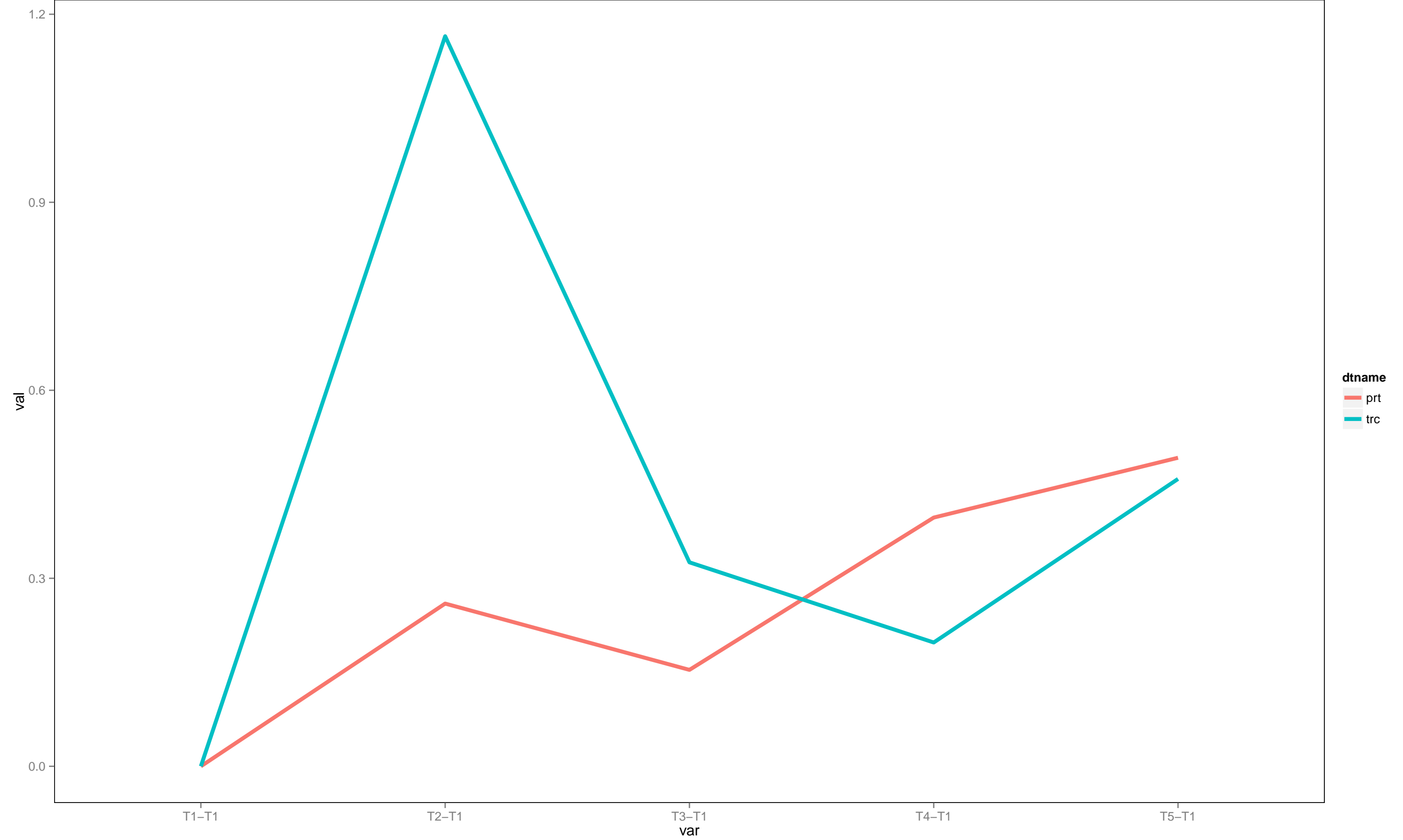
Gene name\_YDR122W[count;369]



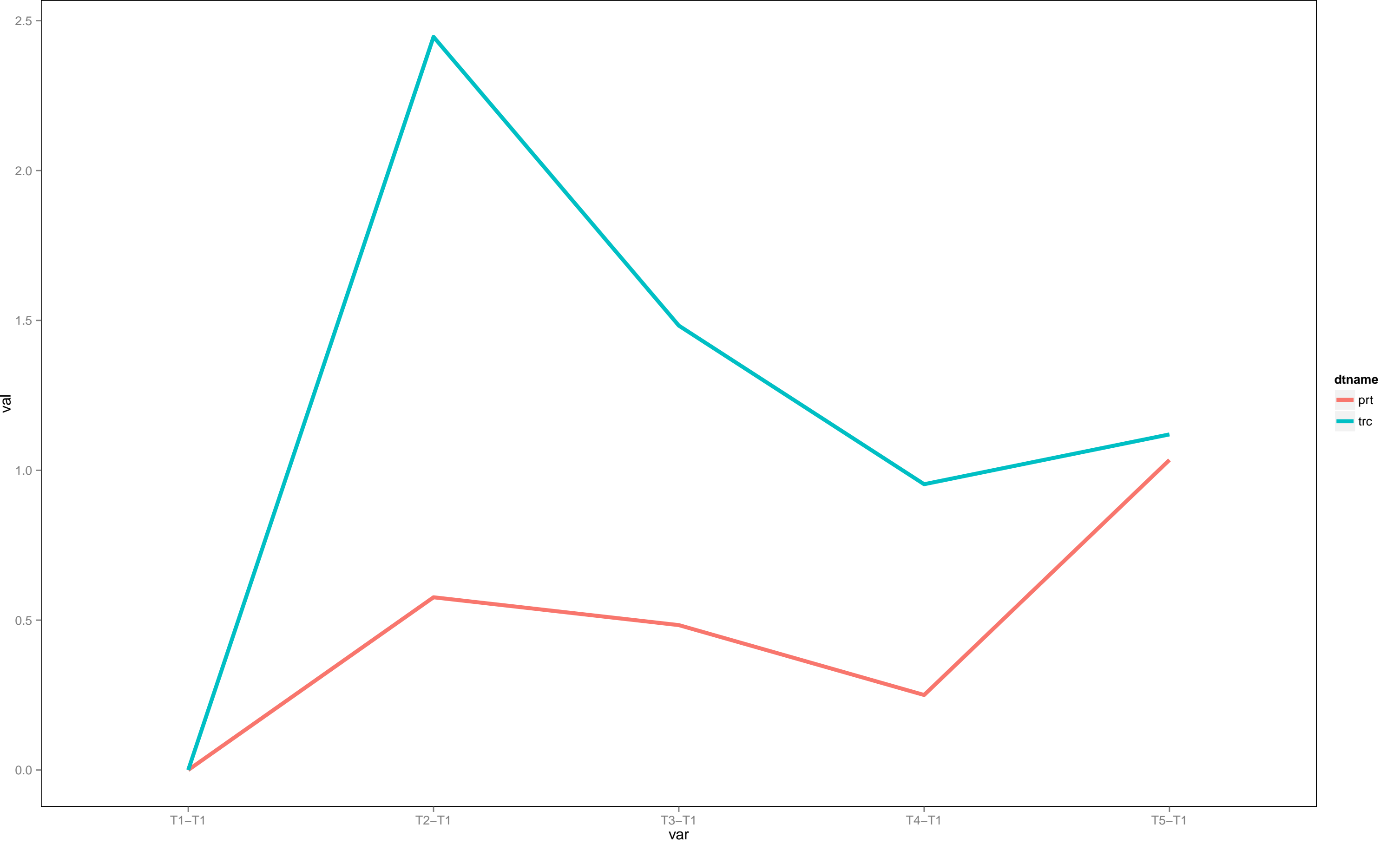
Gene name\_YDL110C[count;370]



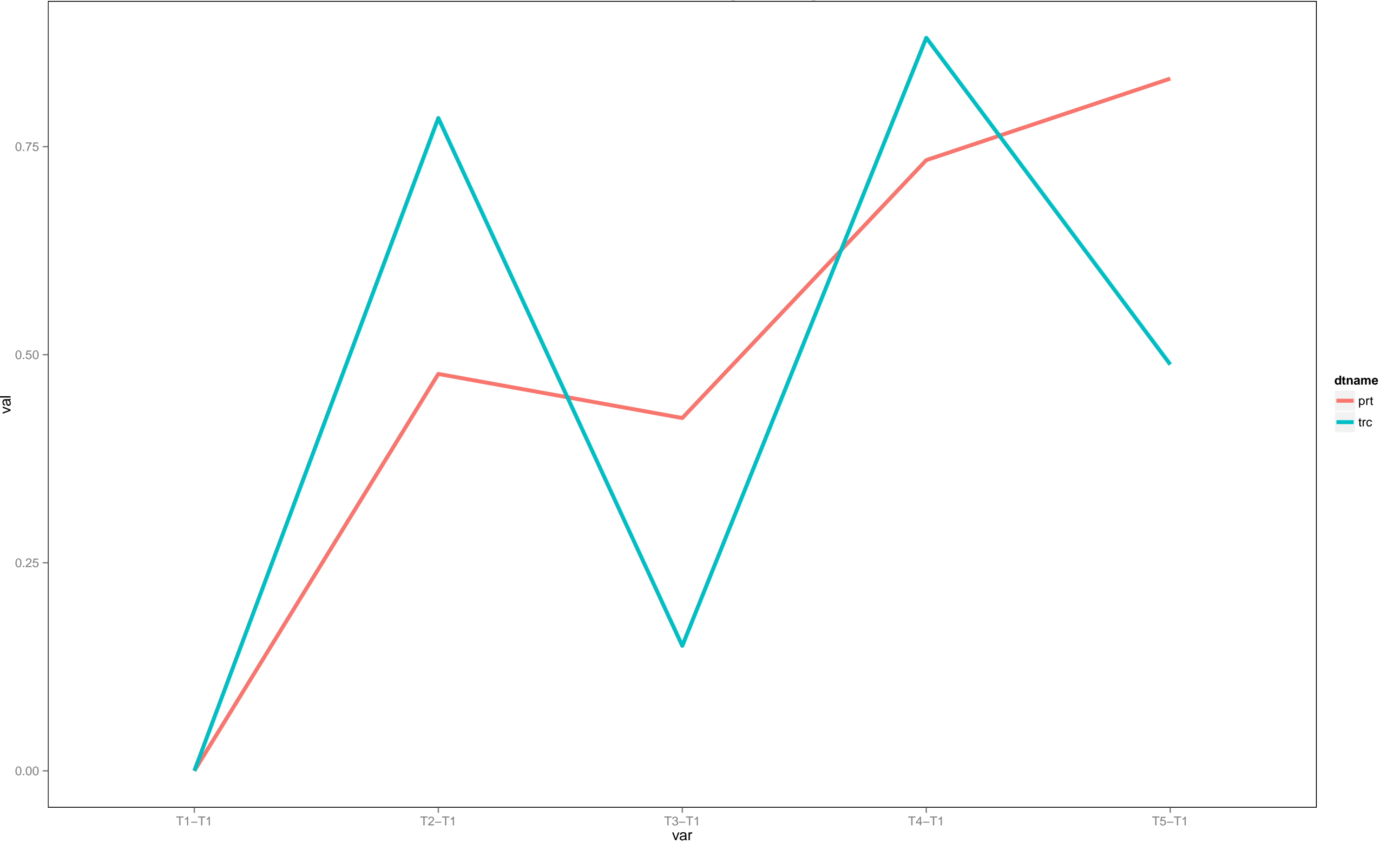
Gene name\_YDR122W[count;370]



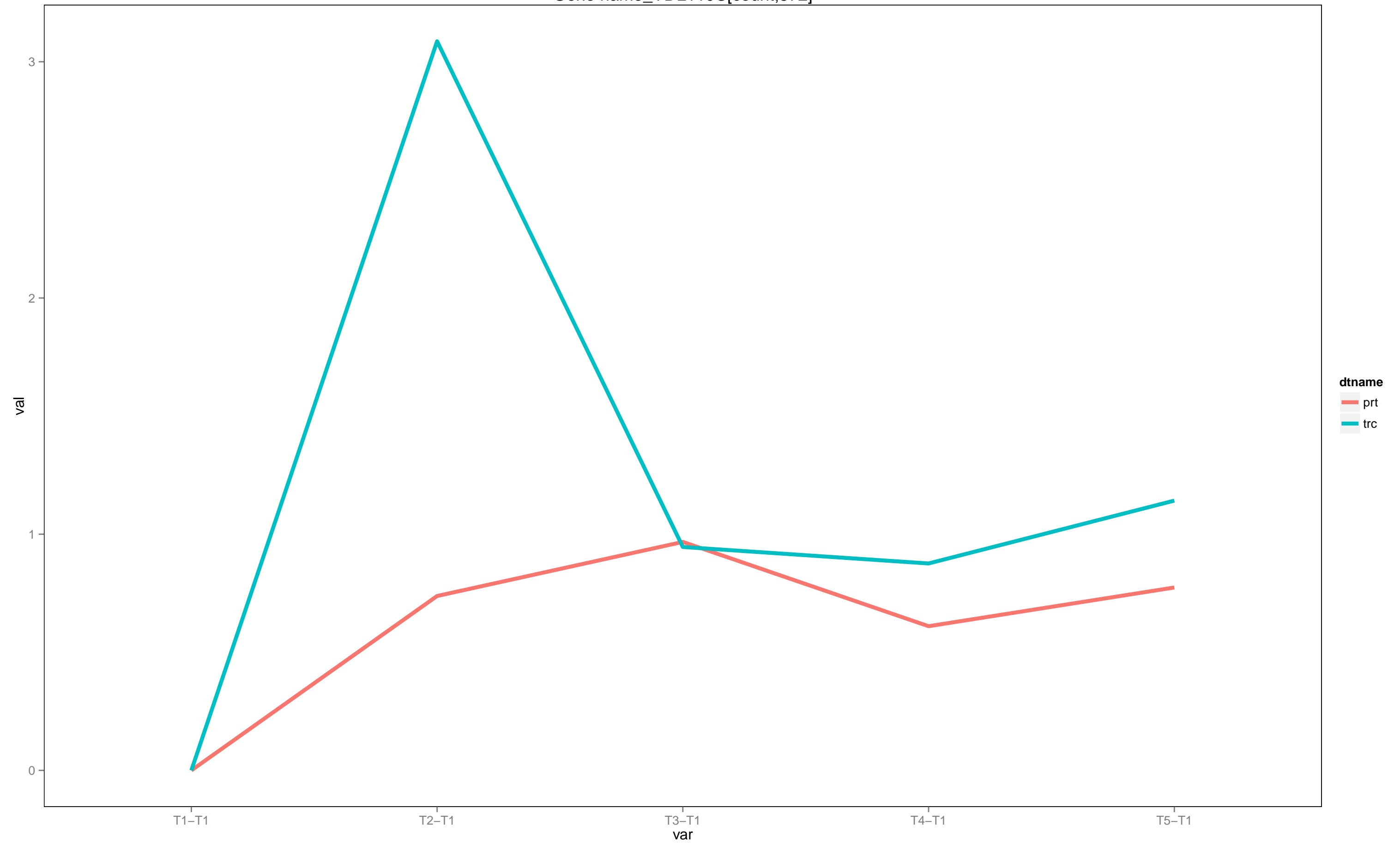
Gene name\_YDL110C[count;371]



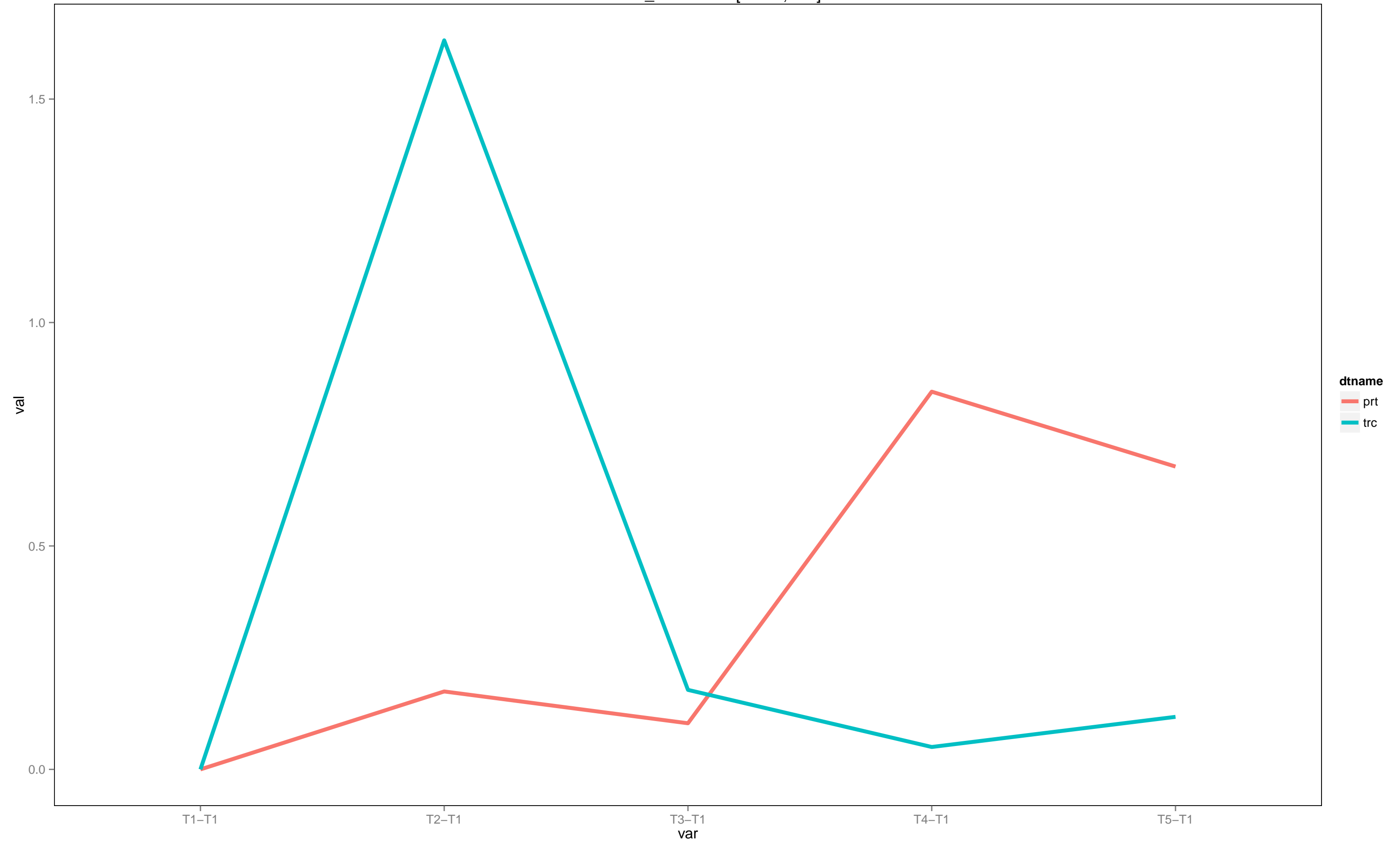
Gene name\_YDR122W[count;371]



Gene name\_YDL110C[count;372]

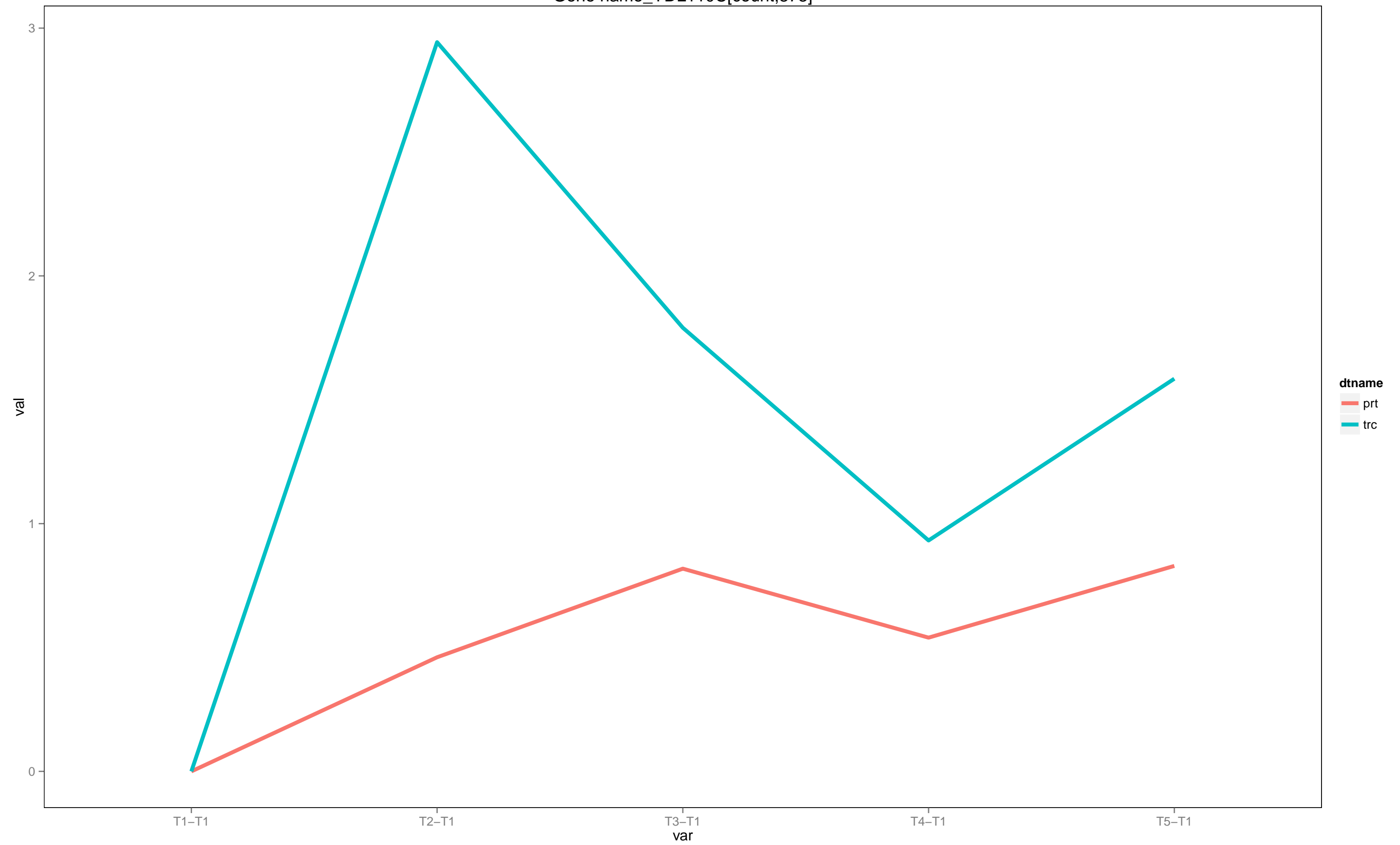


Gene name\_YDR122W[count;372]

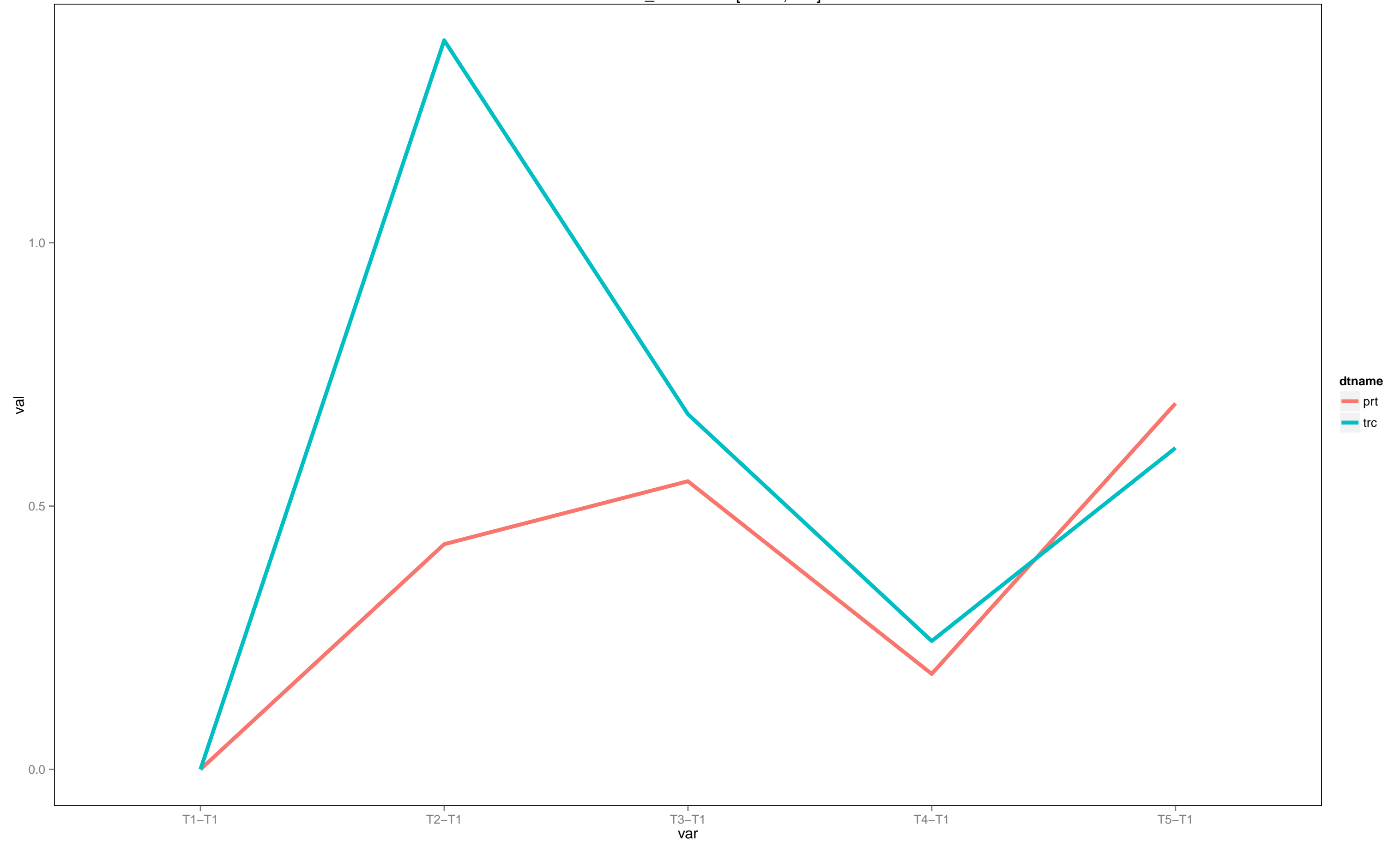




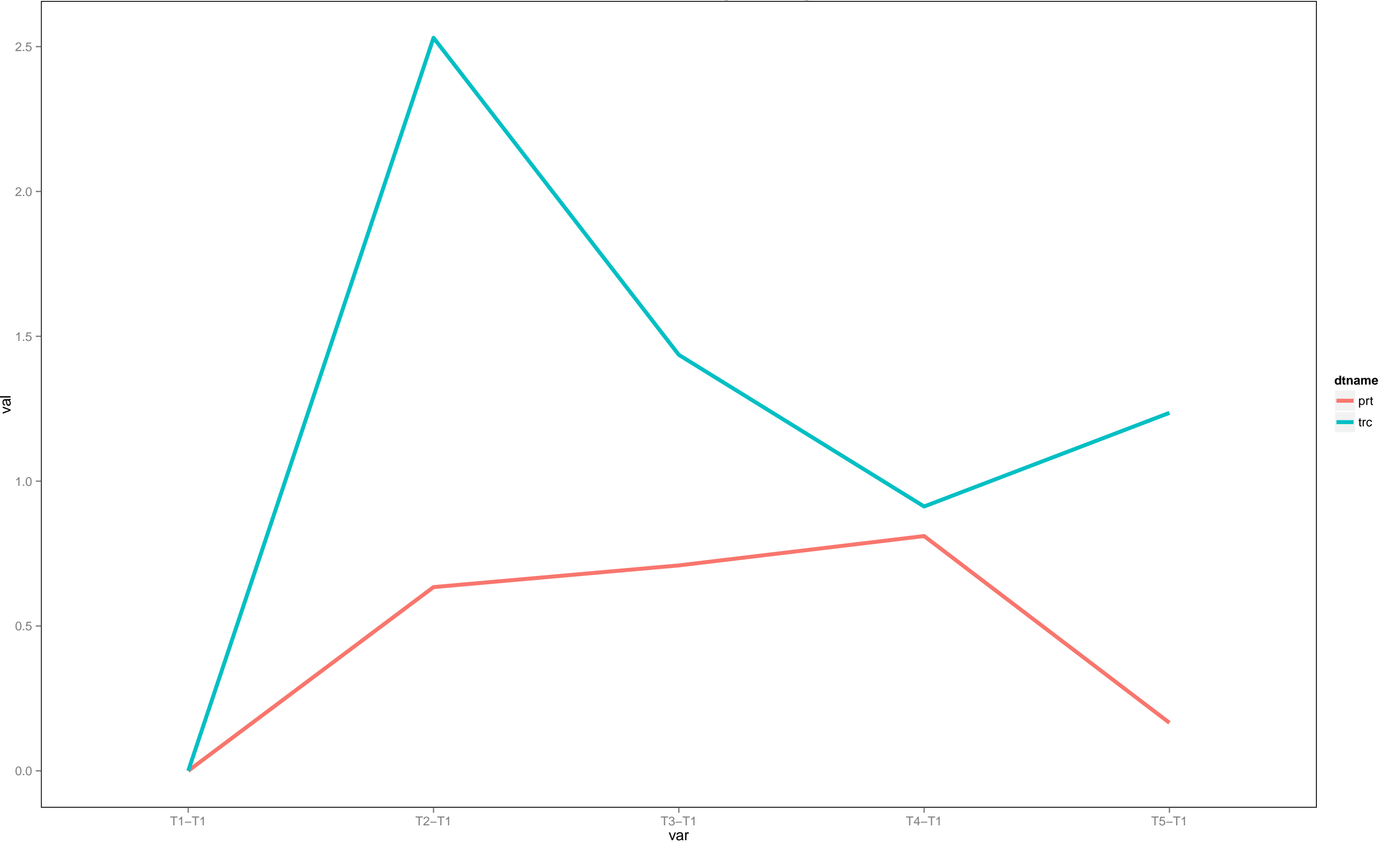
Gene name\_YDL110C[count;373]



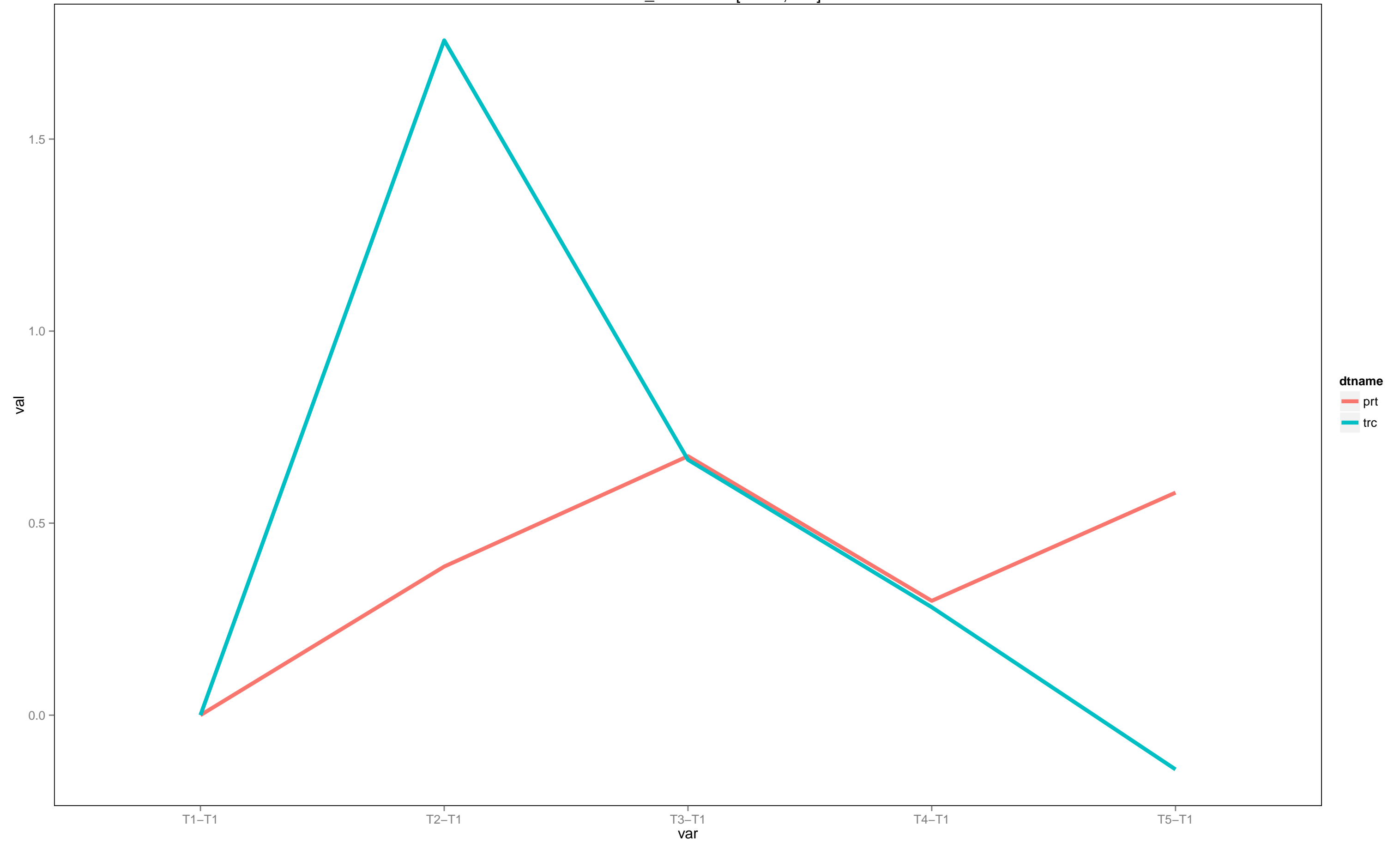
Gene name\_YDR122W[count;373]



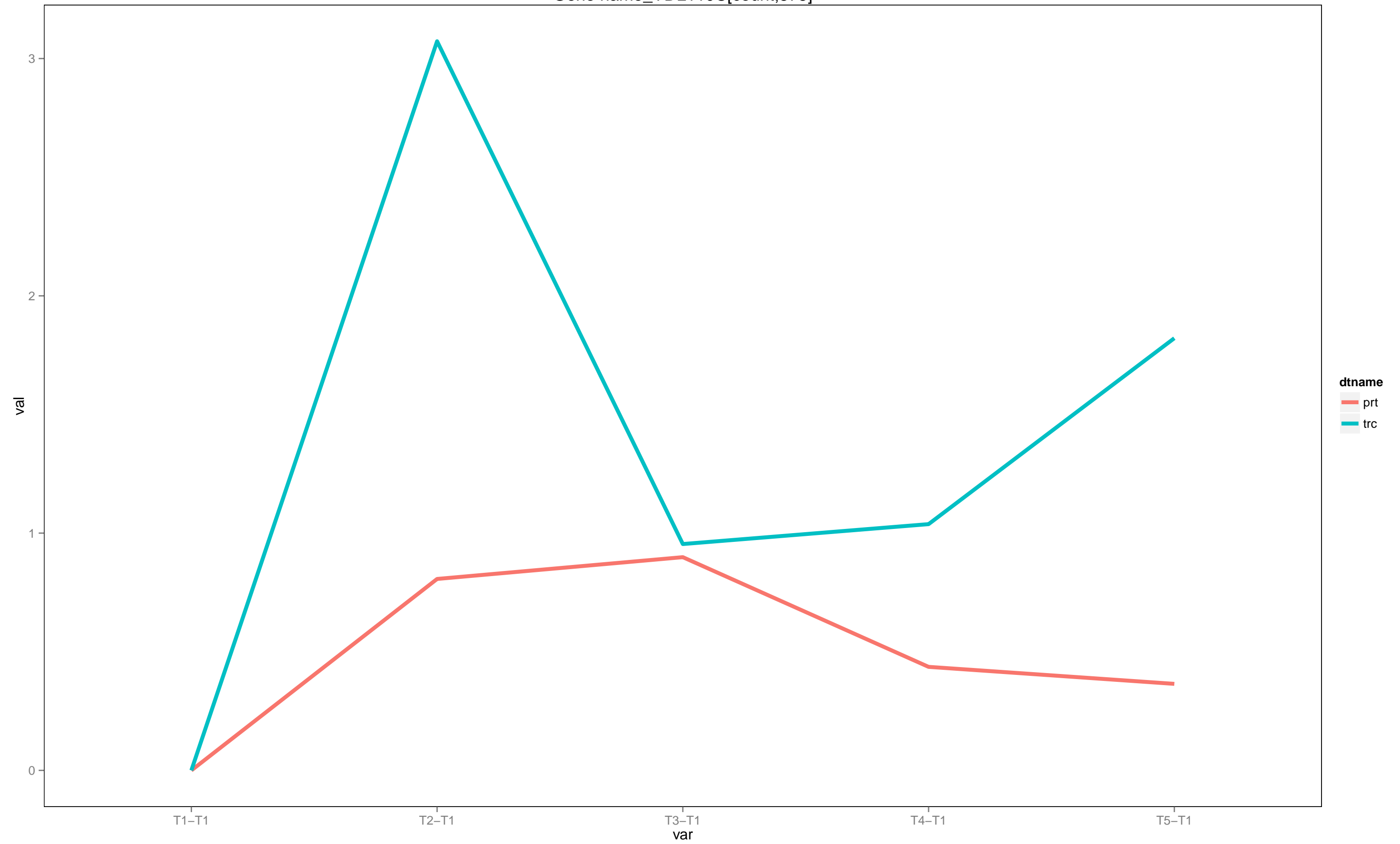
Gene name\_YDL110C[count;374]



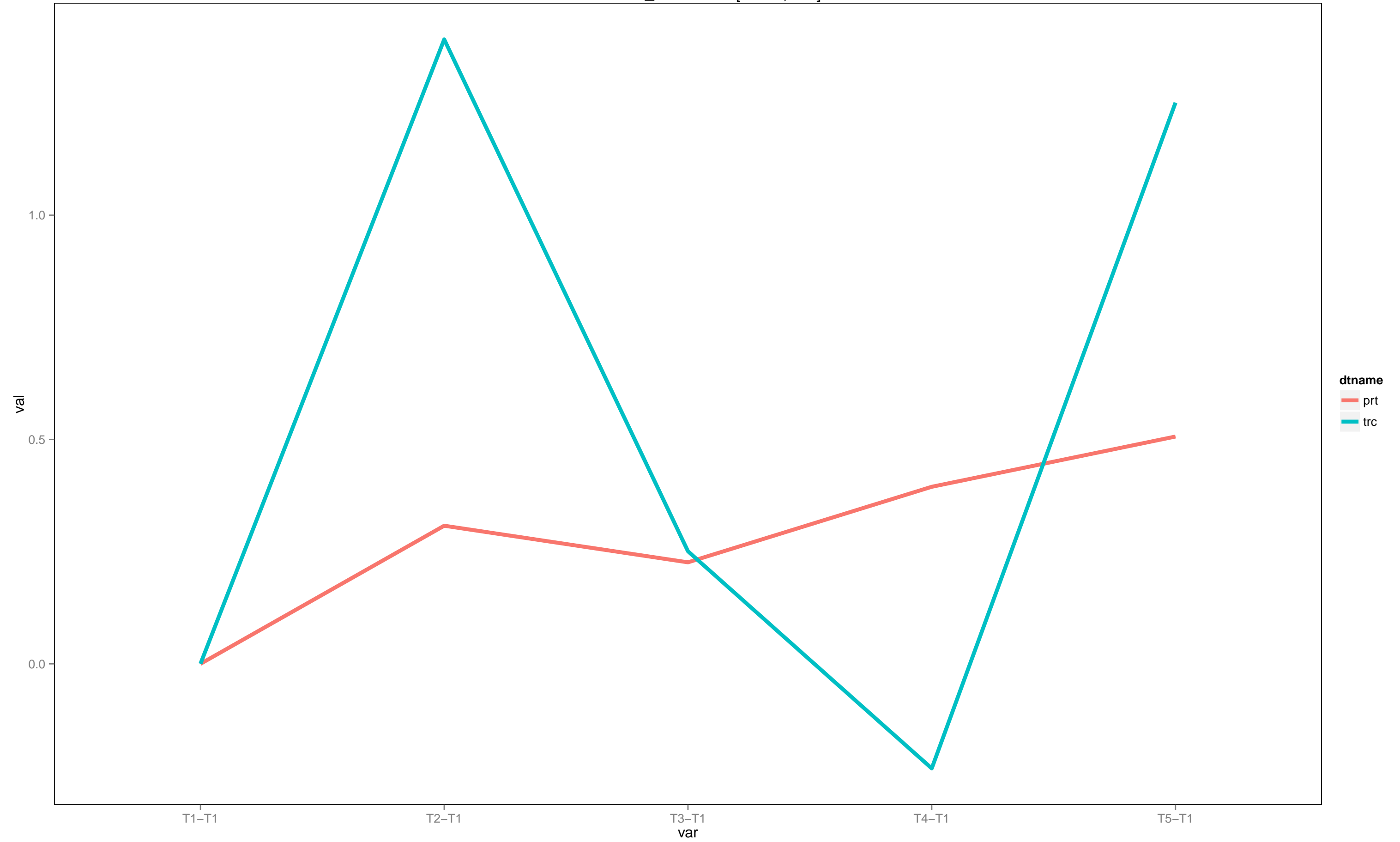
Gene name\_YDR122W[count;374]



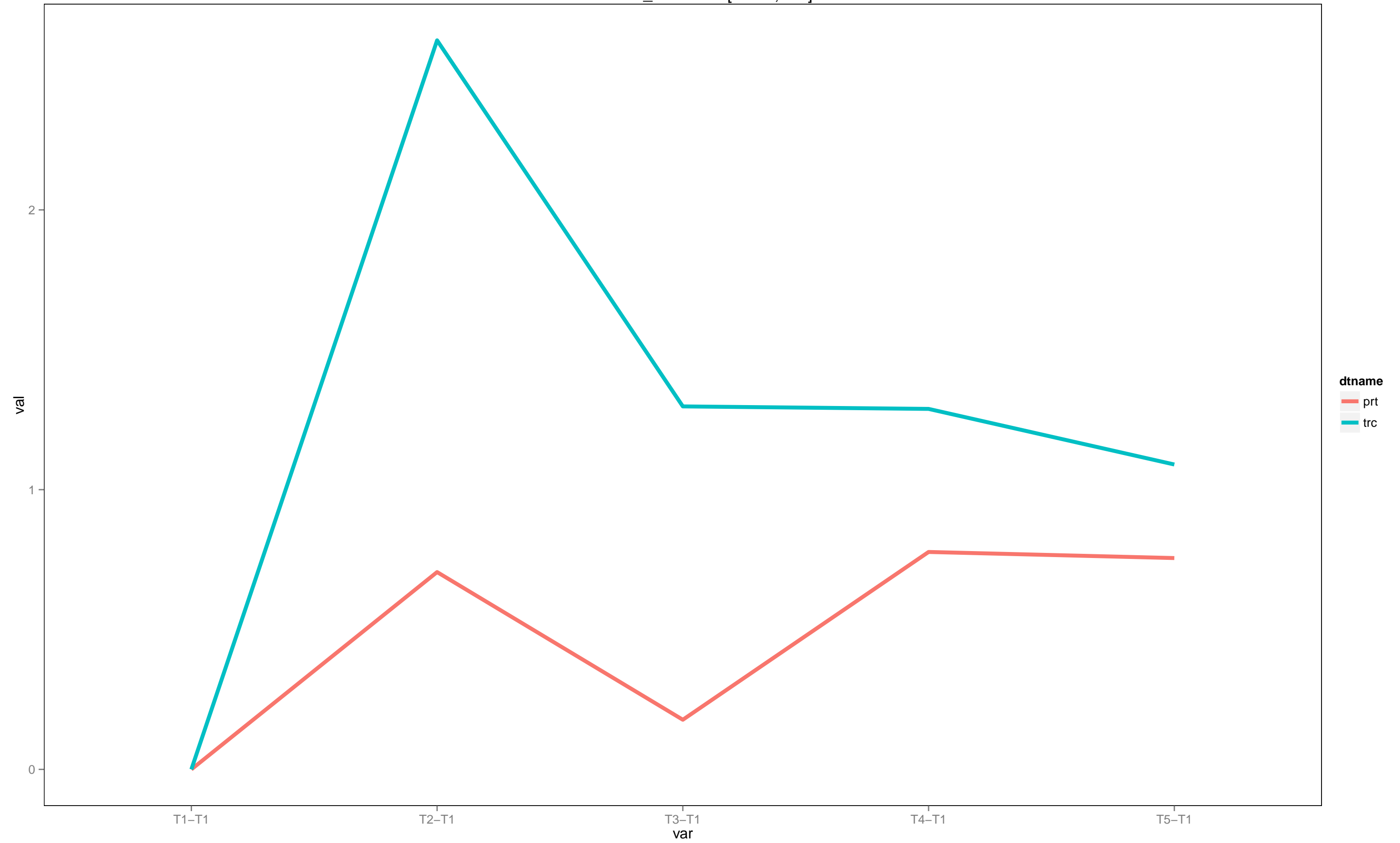
Gene name\_YDL110C[count;375]



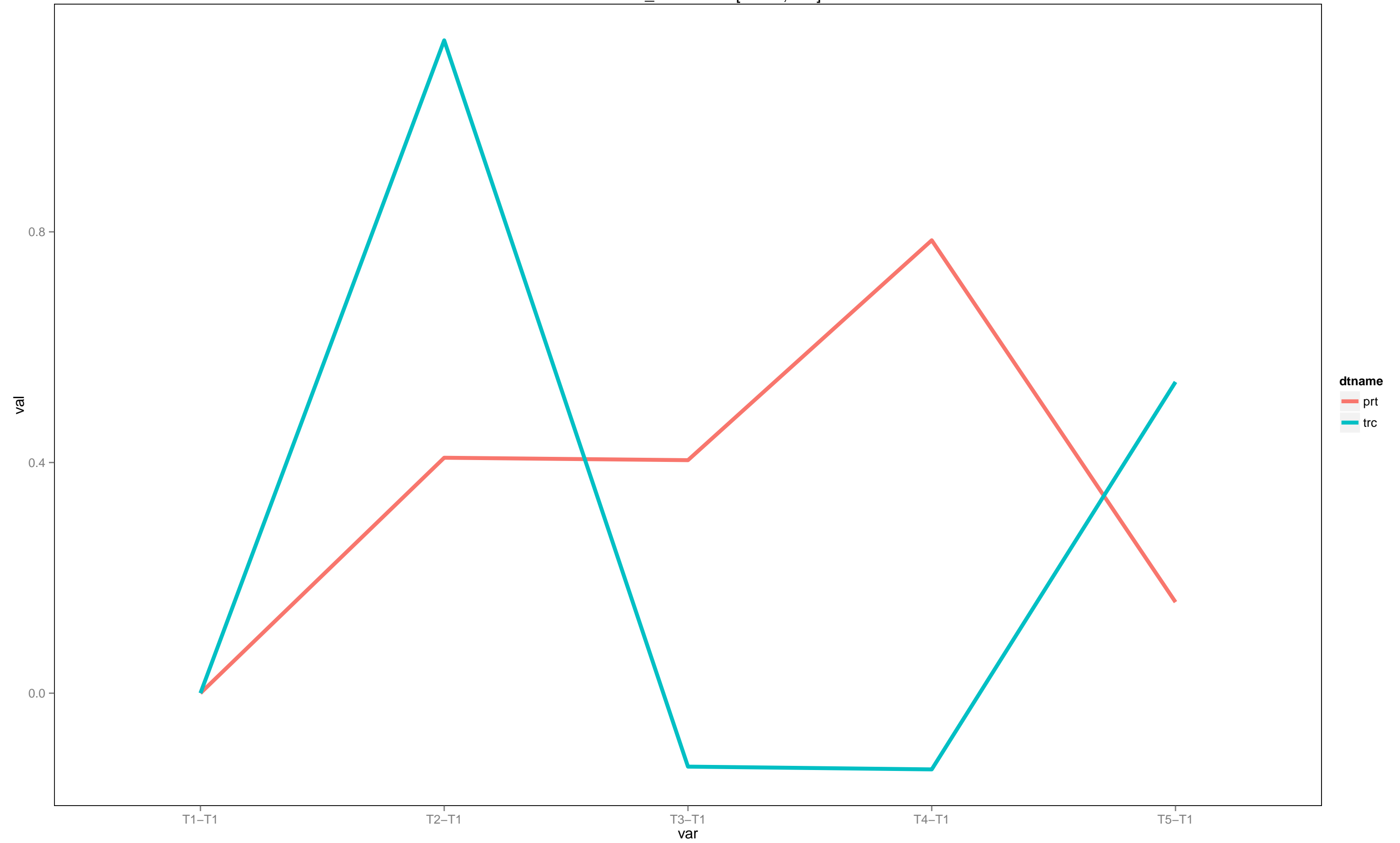
Gene name\_YDR122W[count;375]



Gene name\_YDL110C[count;376]

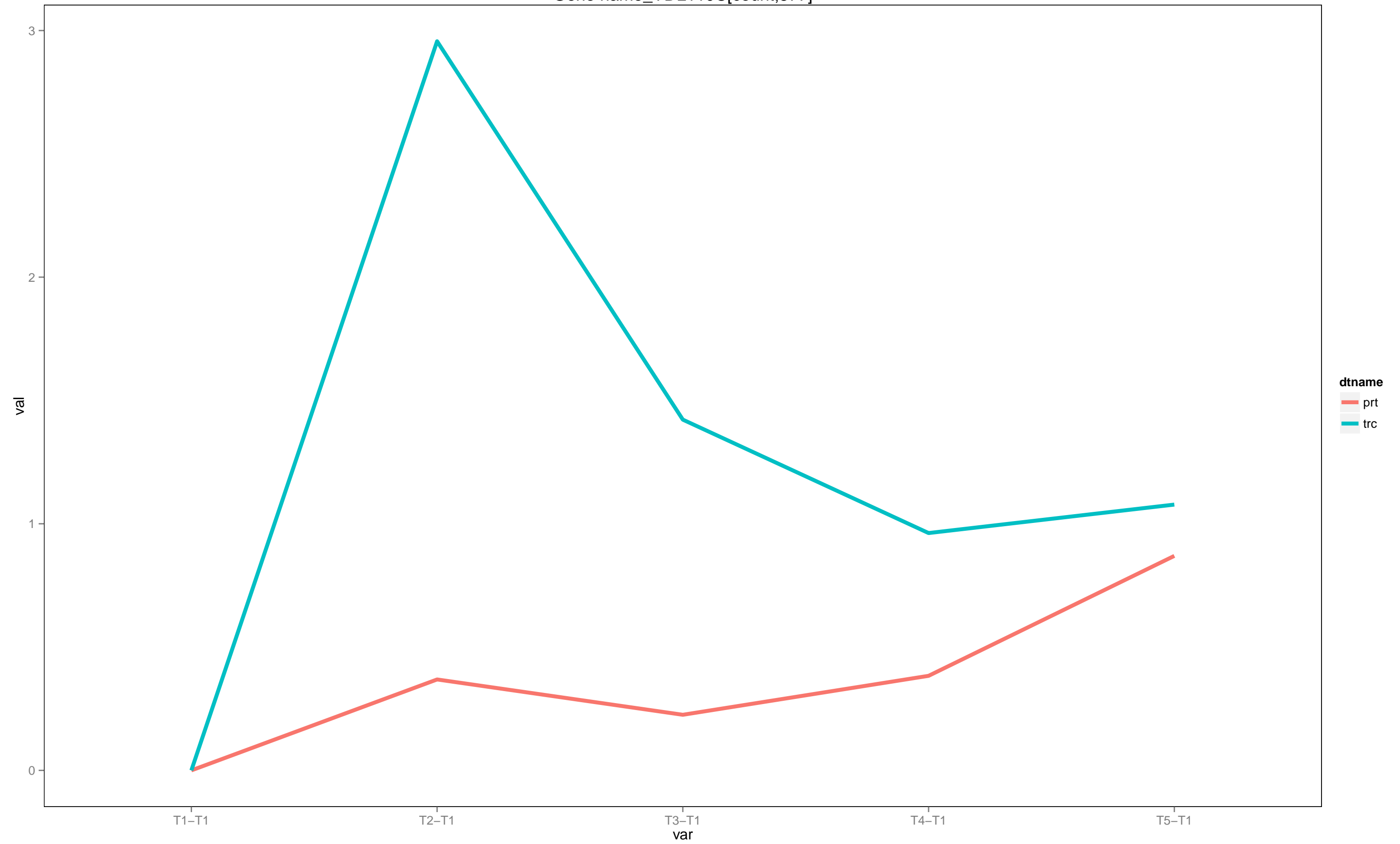


Gene name\_YDR122W[count;376]

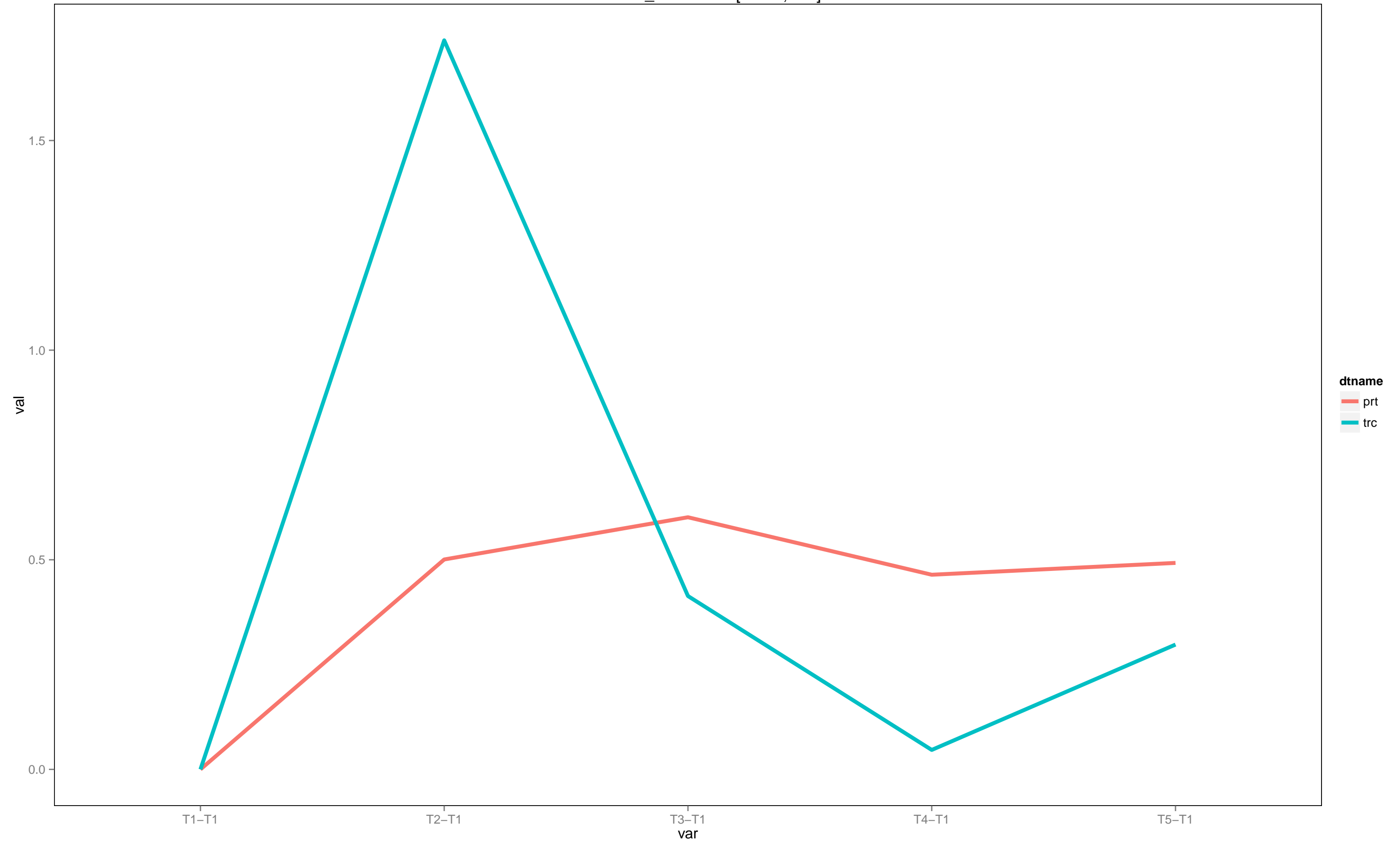




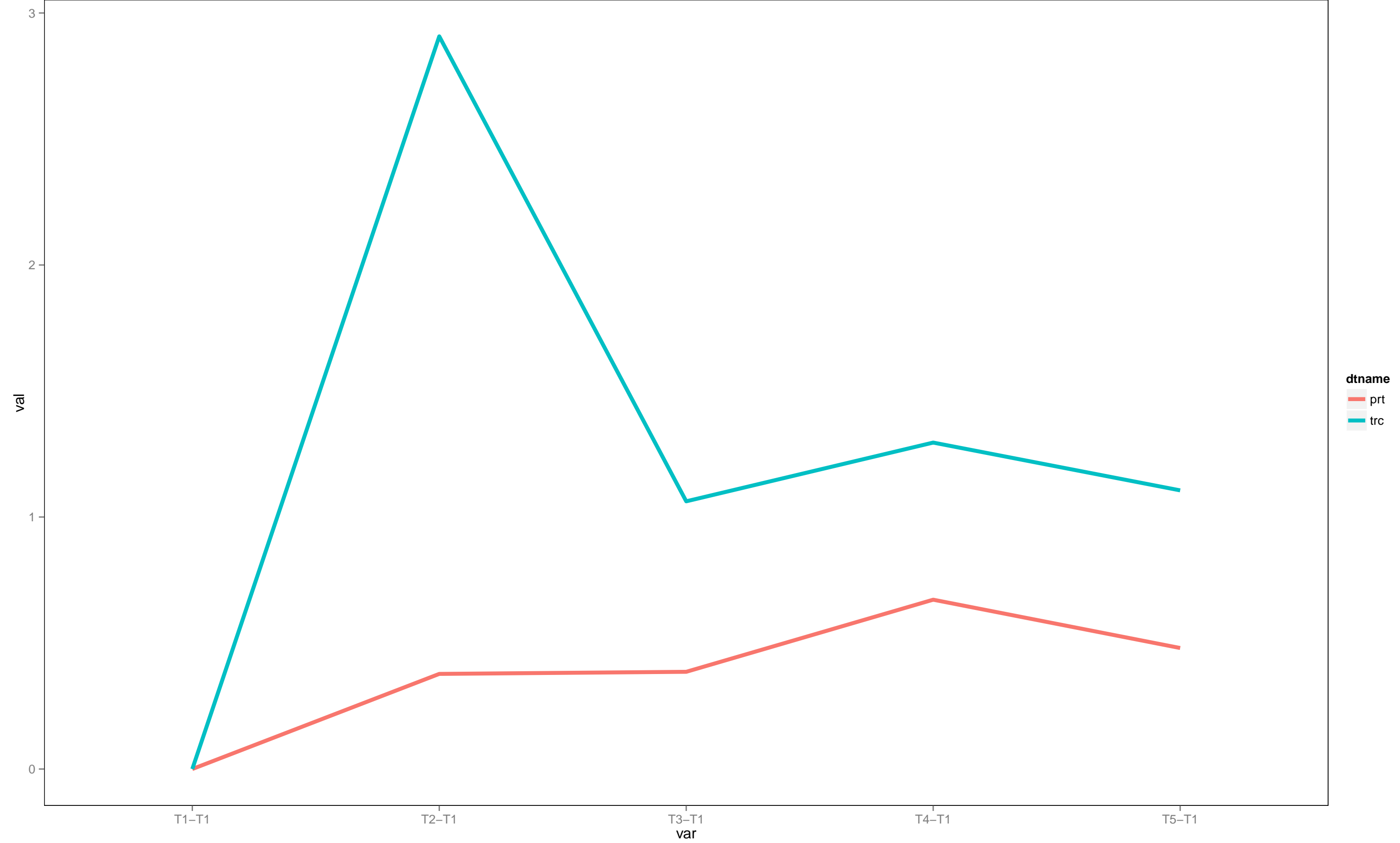
Gene name\_YDL110C[count;377]



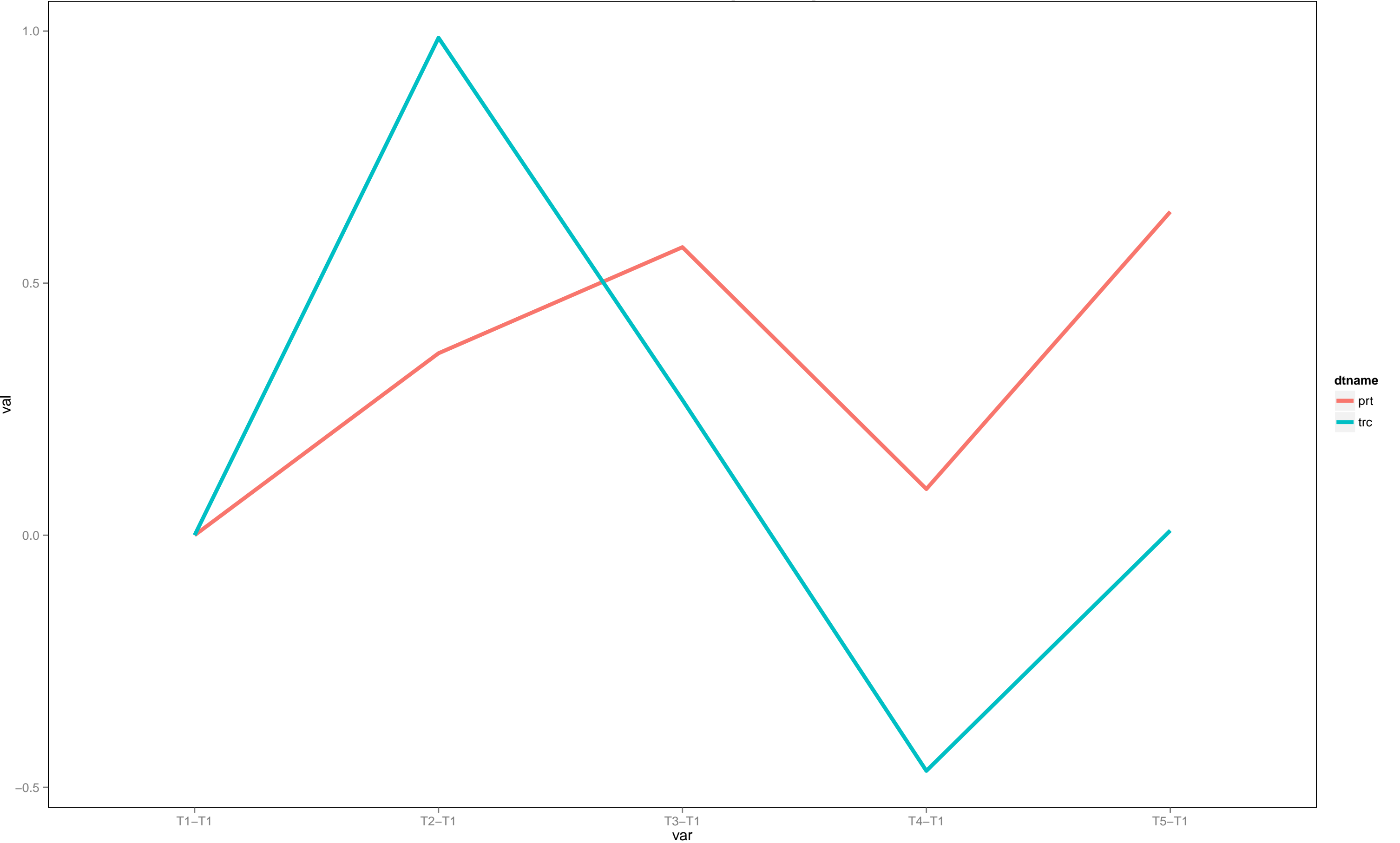
Gene name\_YDR122W[count;377]



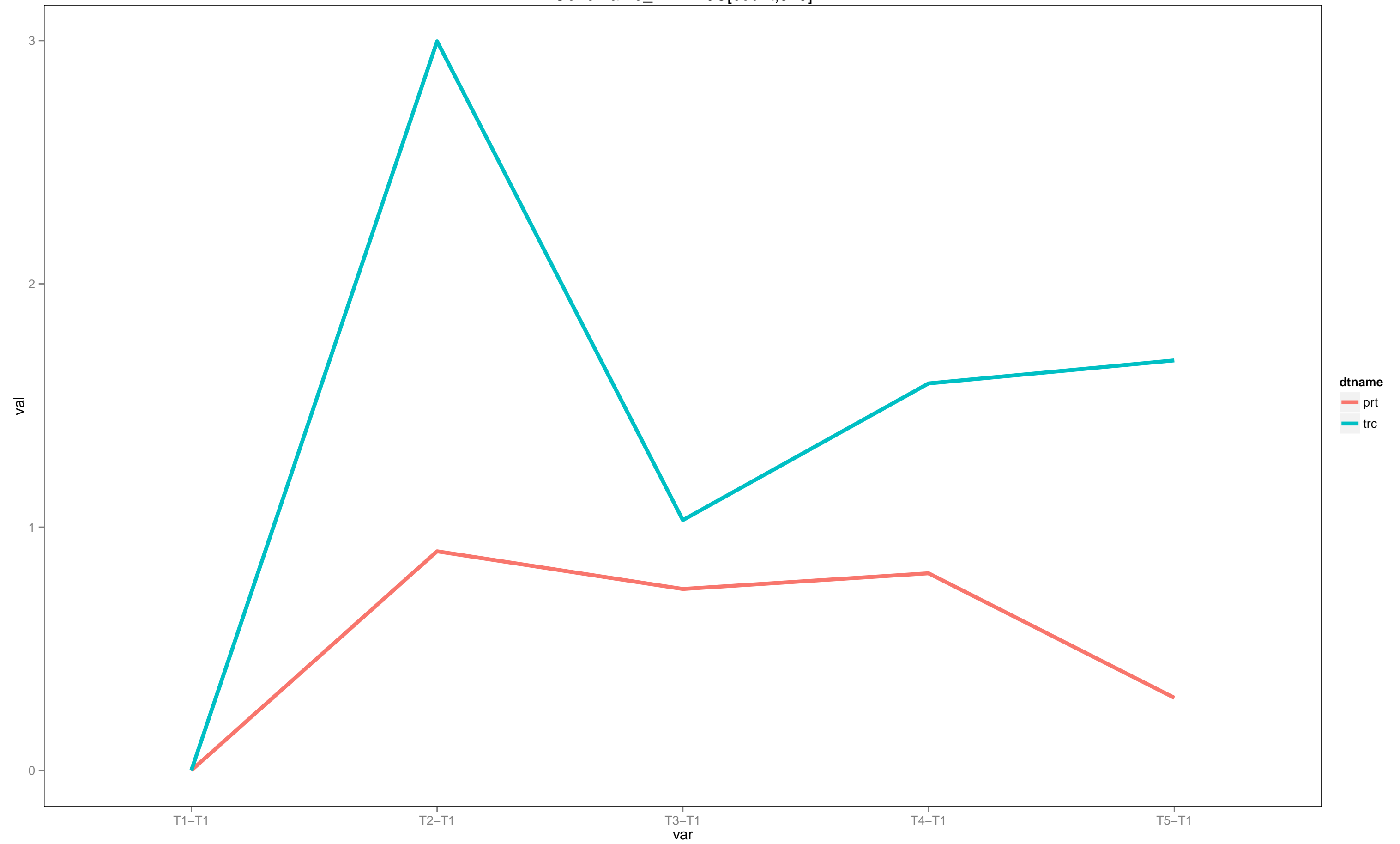
Gene name\_YDL110C[count;378]



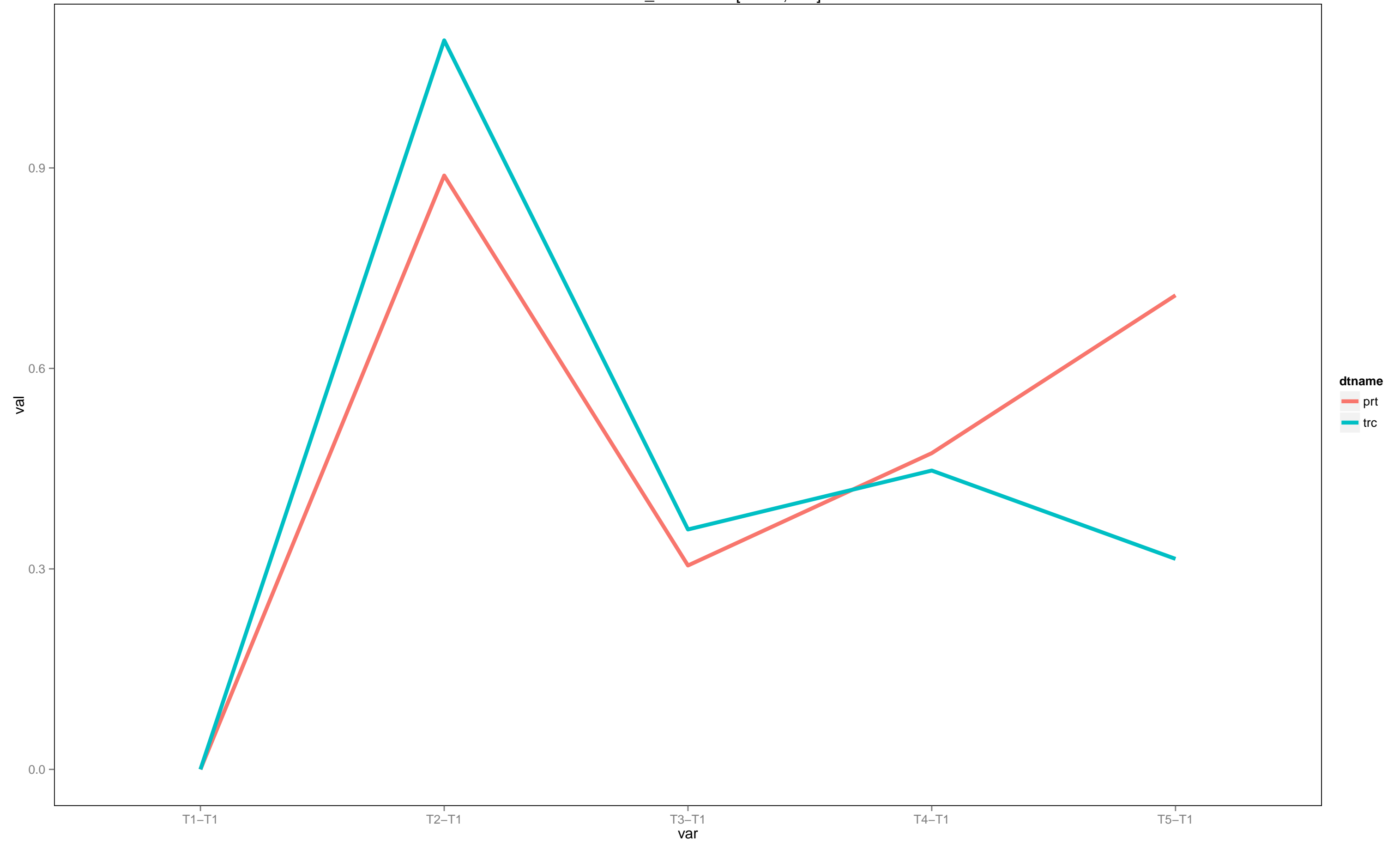
Gene name\_YDR122W[count;378]



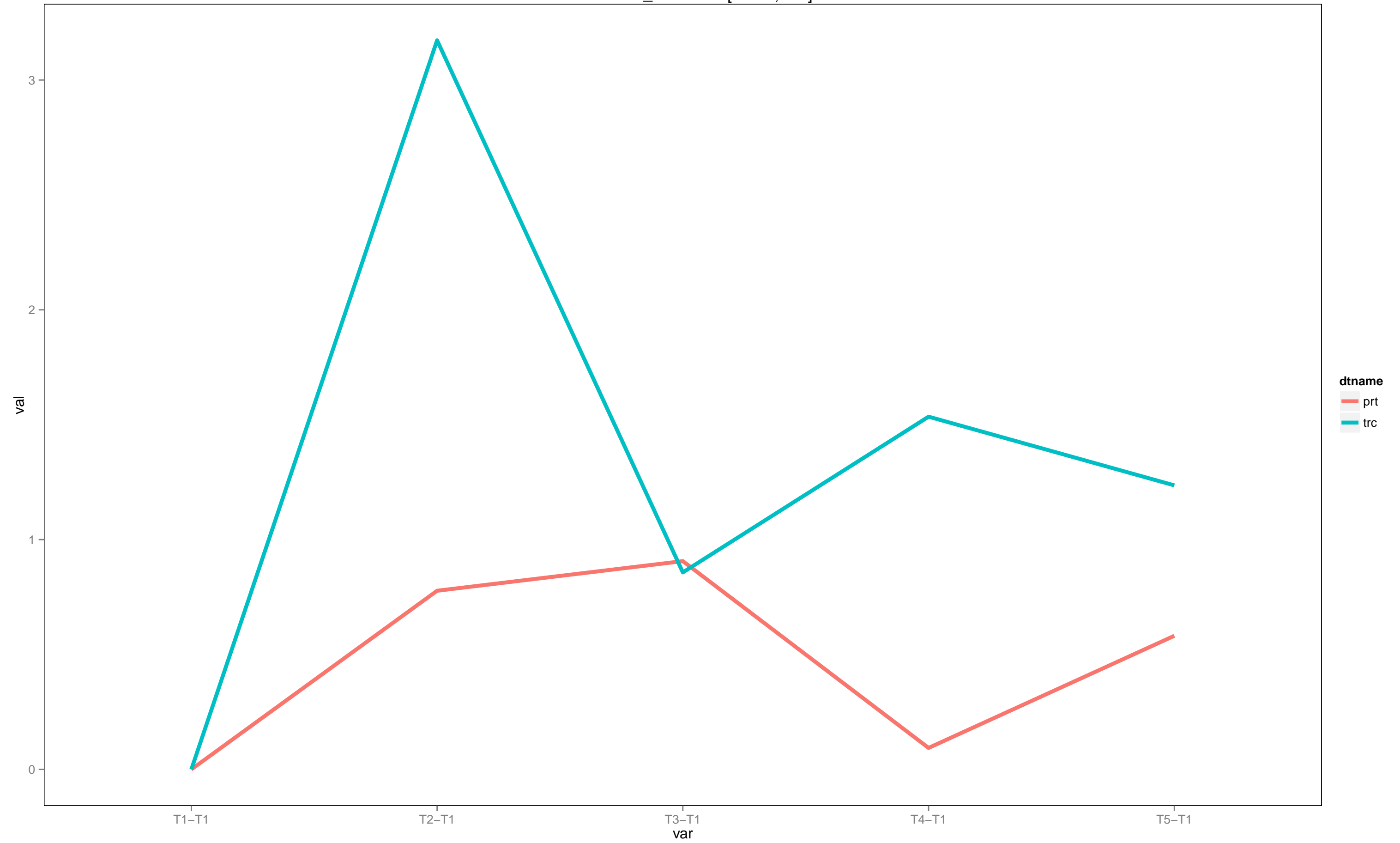
Gene name\_YDL110C[count;379]



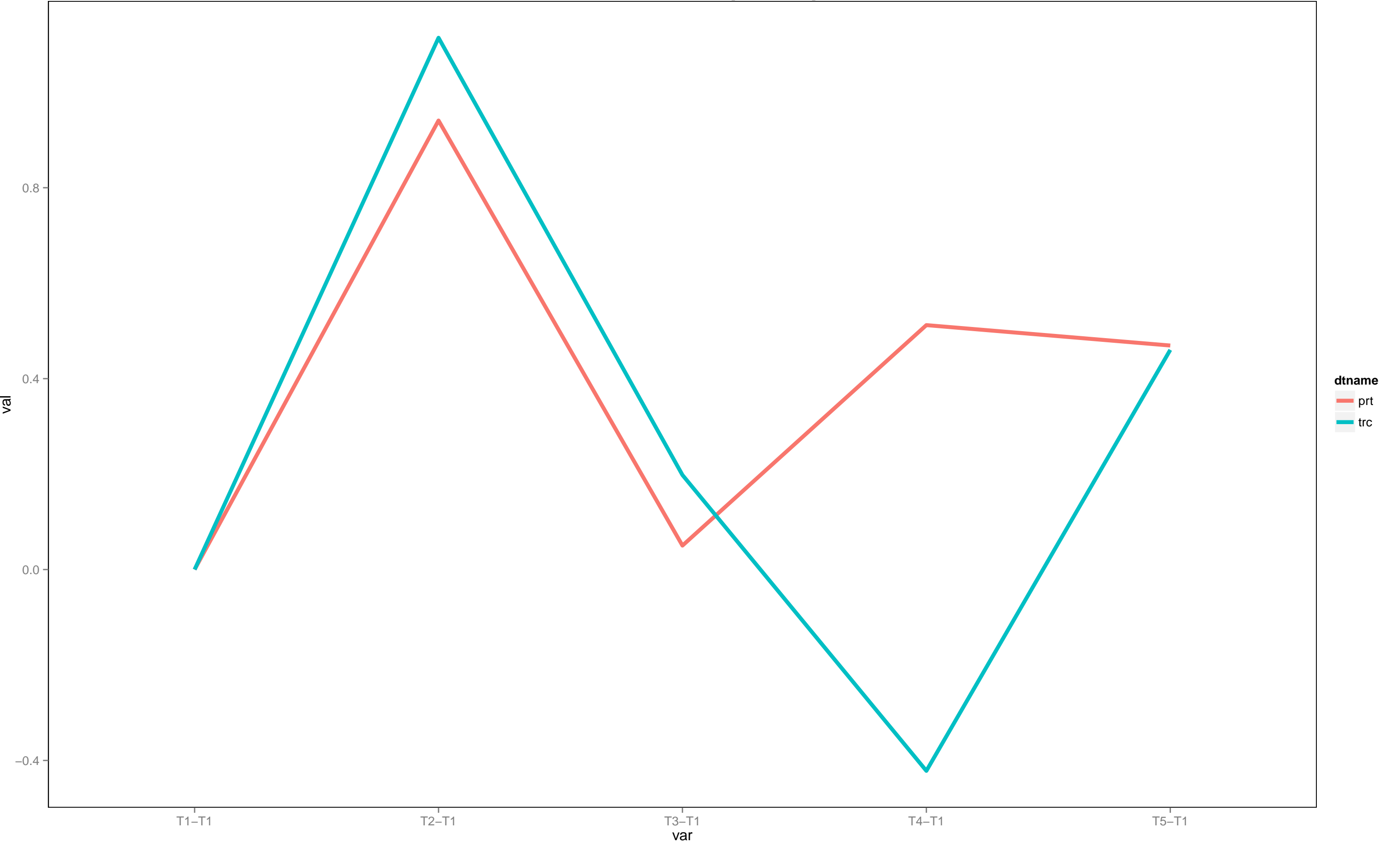
Gene name\_YDR122W[count;379]



Gene name\_YDL110C[count;380]

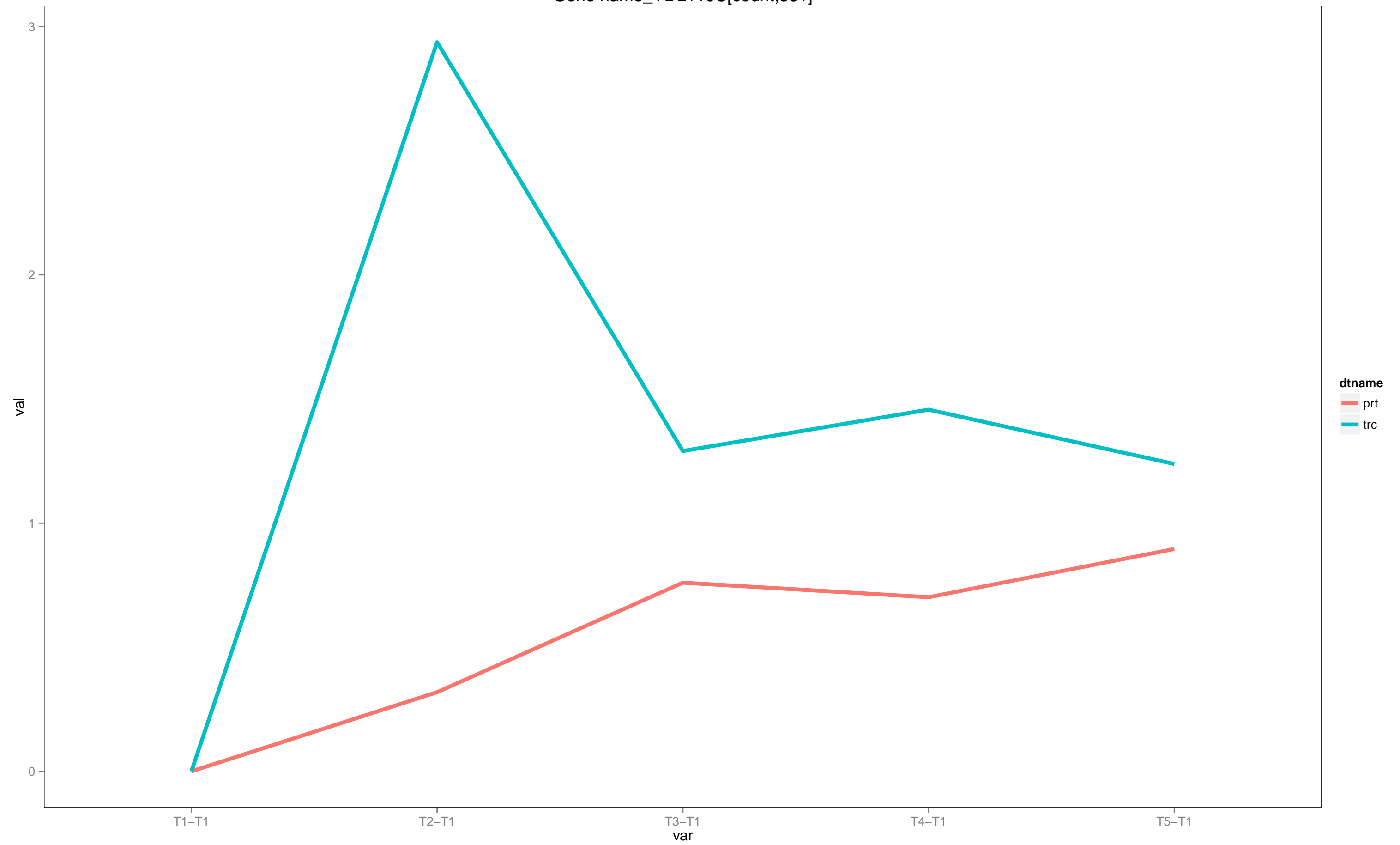


Gene name\_YDR122W[count;380]

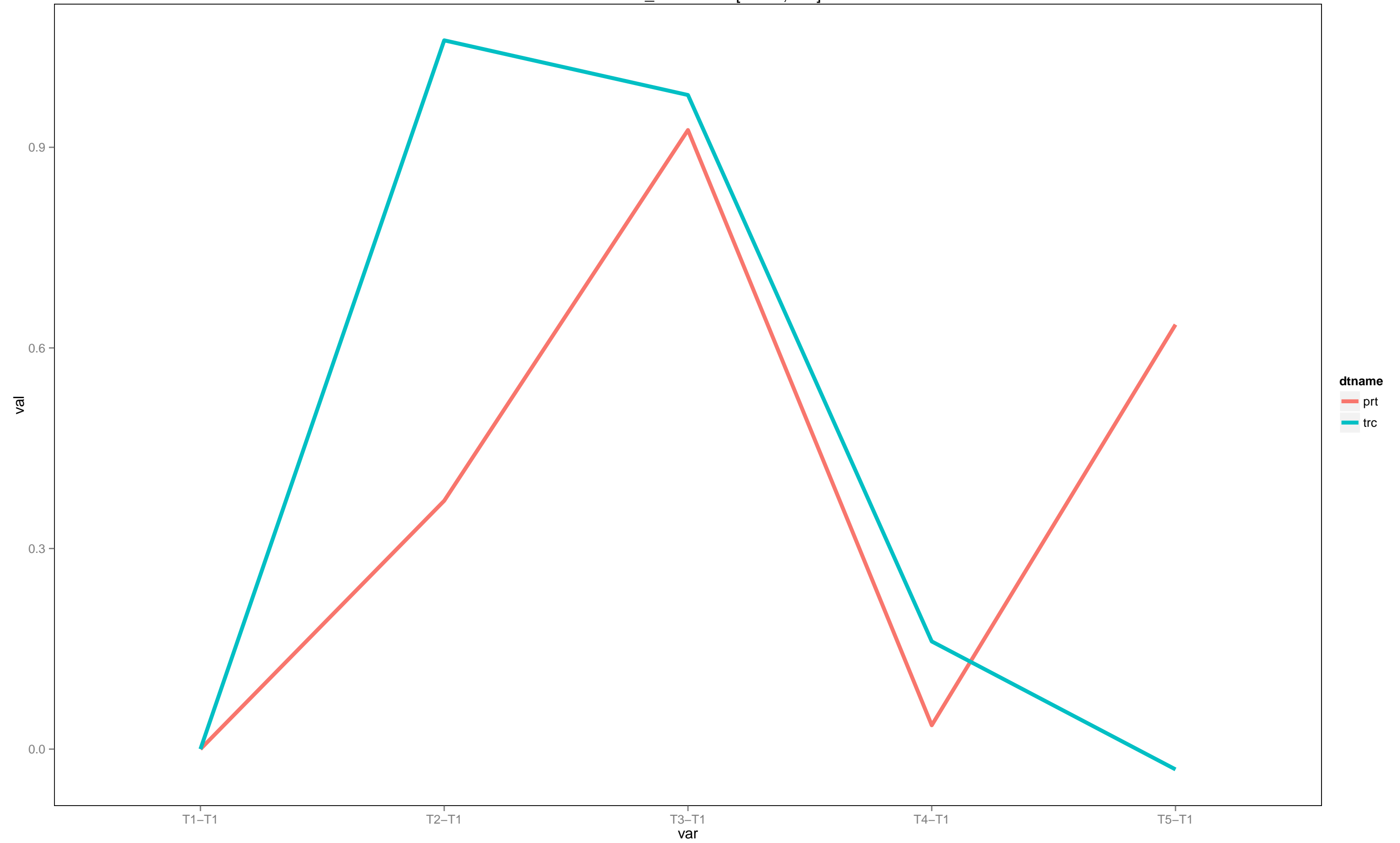




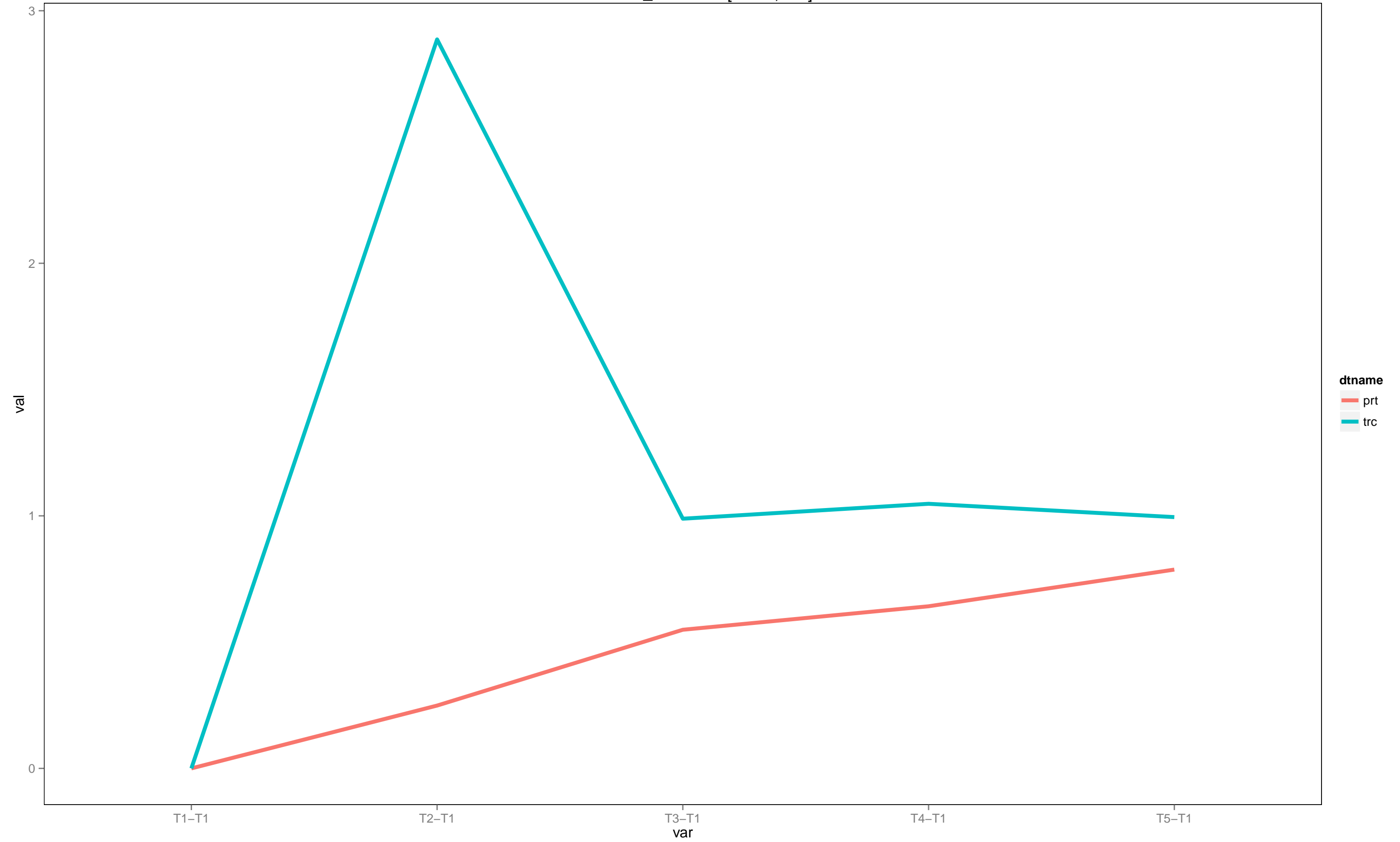
Gene name\_YDL110C[count;381]



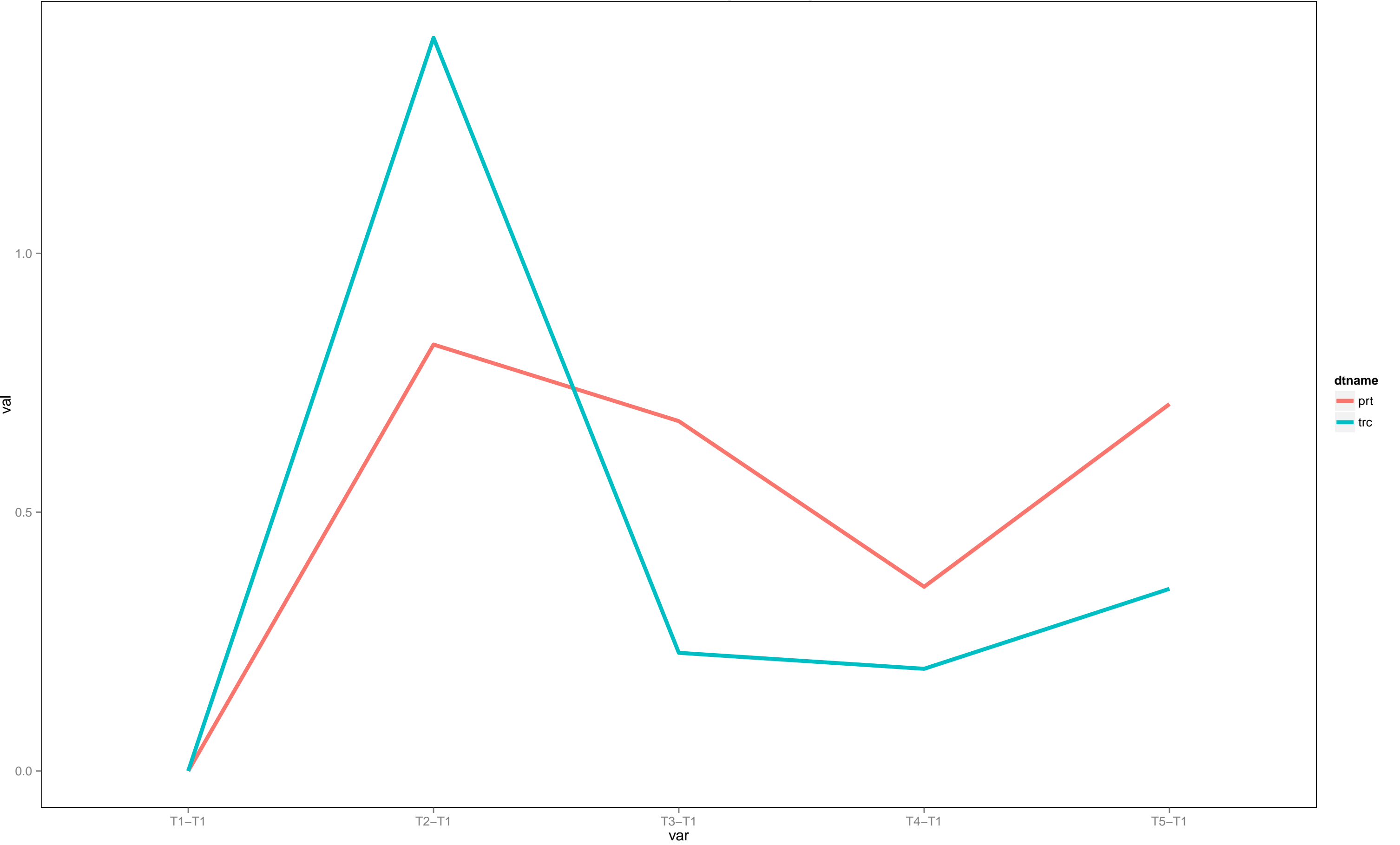
Gene name\_YDR122W[count;381]



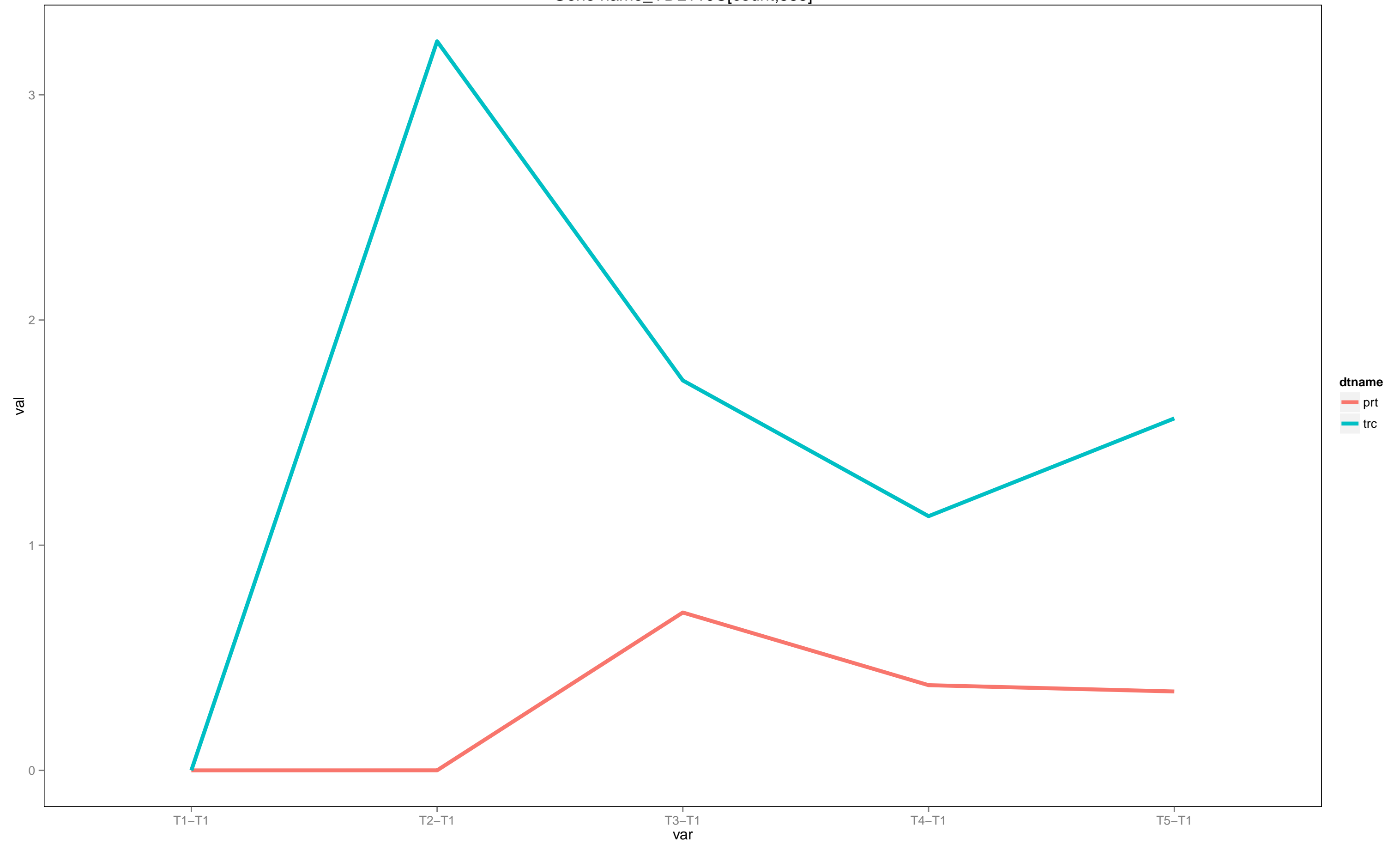
Gene name\_YDL110C[count;382]



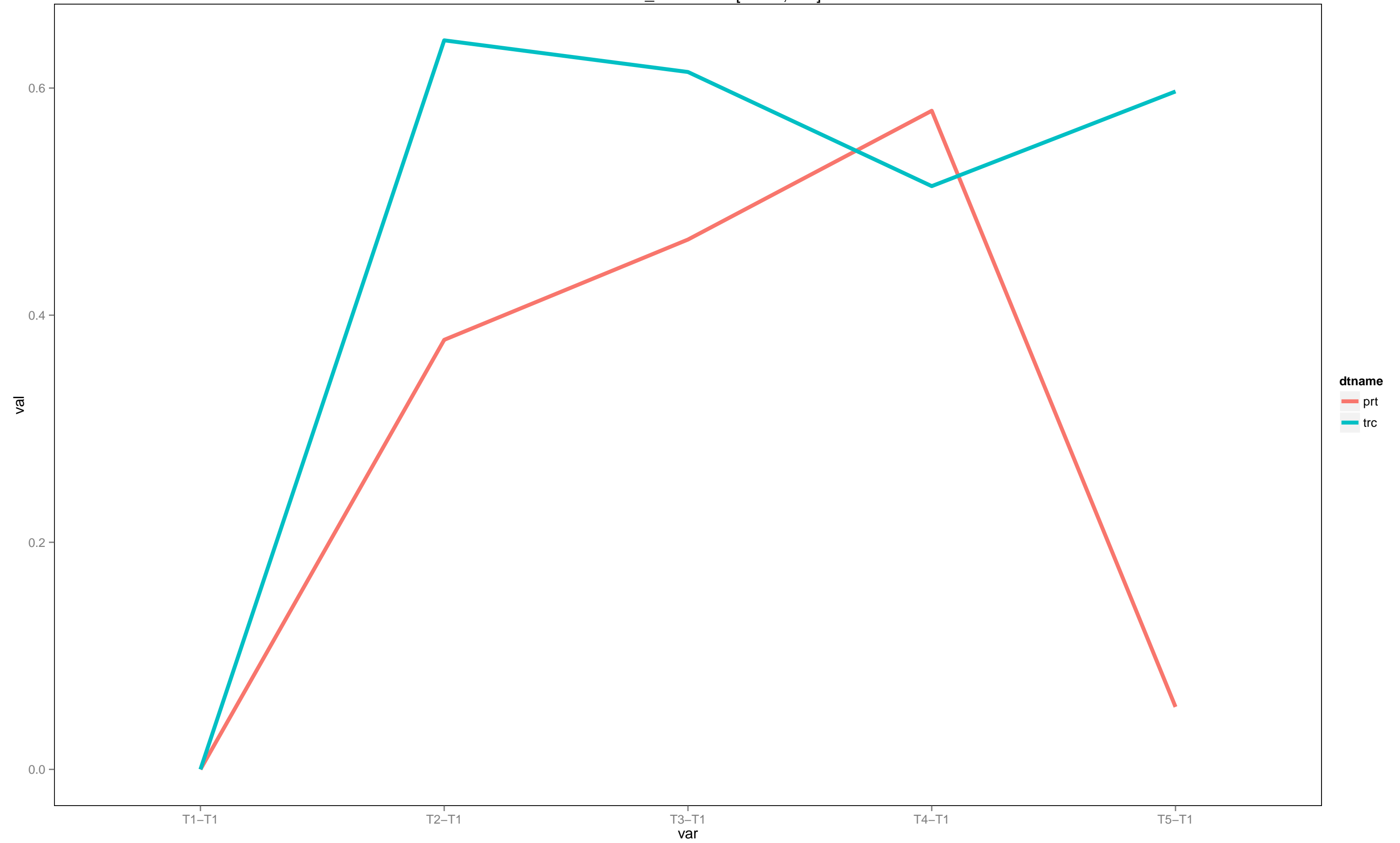
Gene name\_YDR122W[count;382]



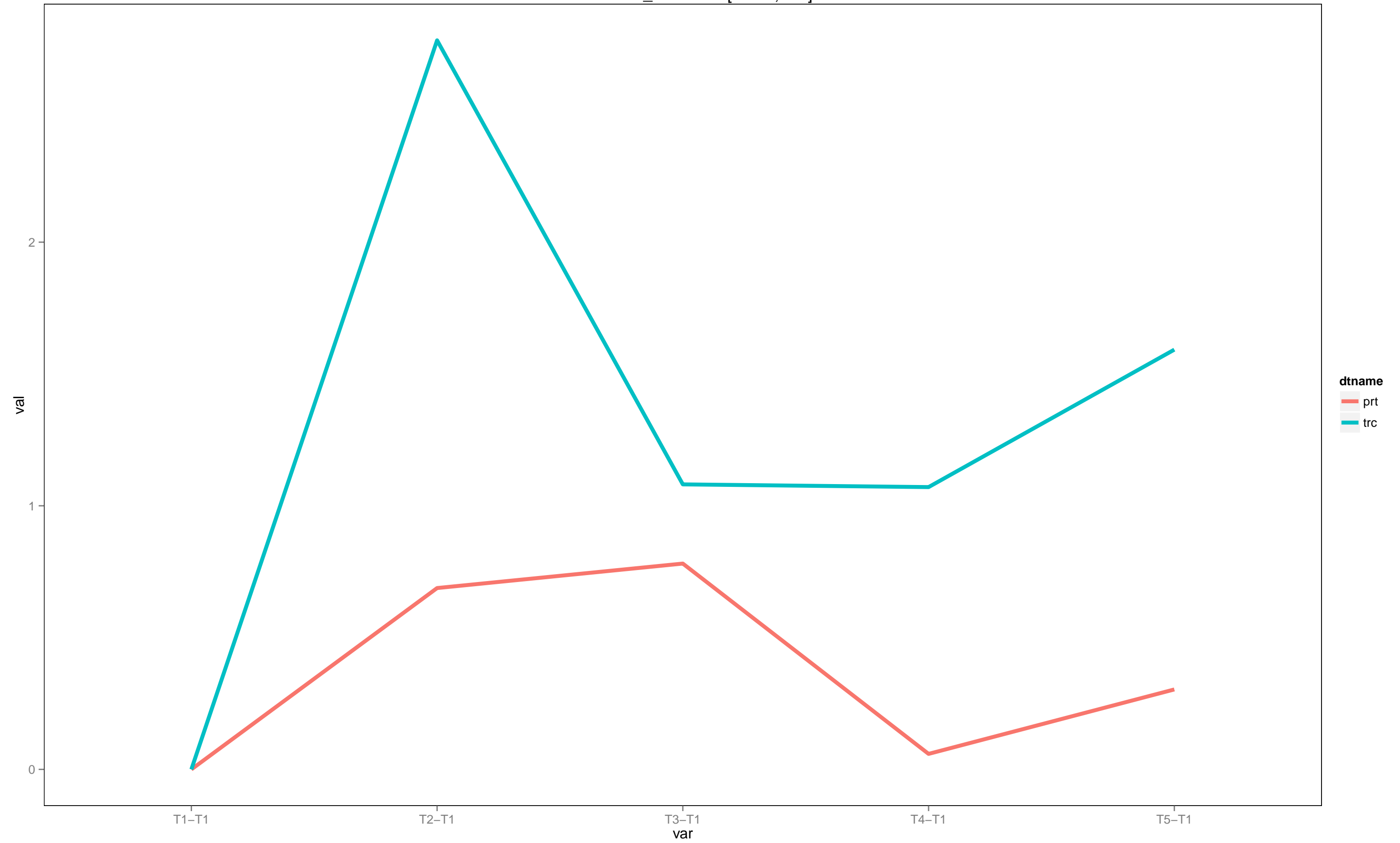
Gene name\_YDL110C[count;383]



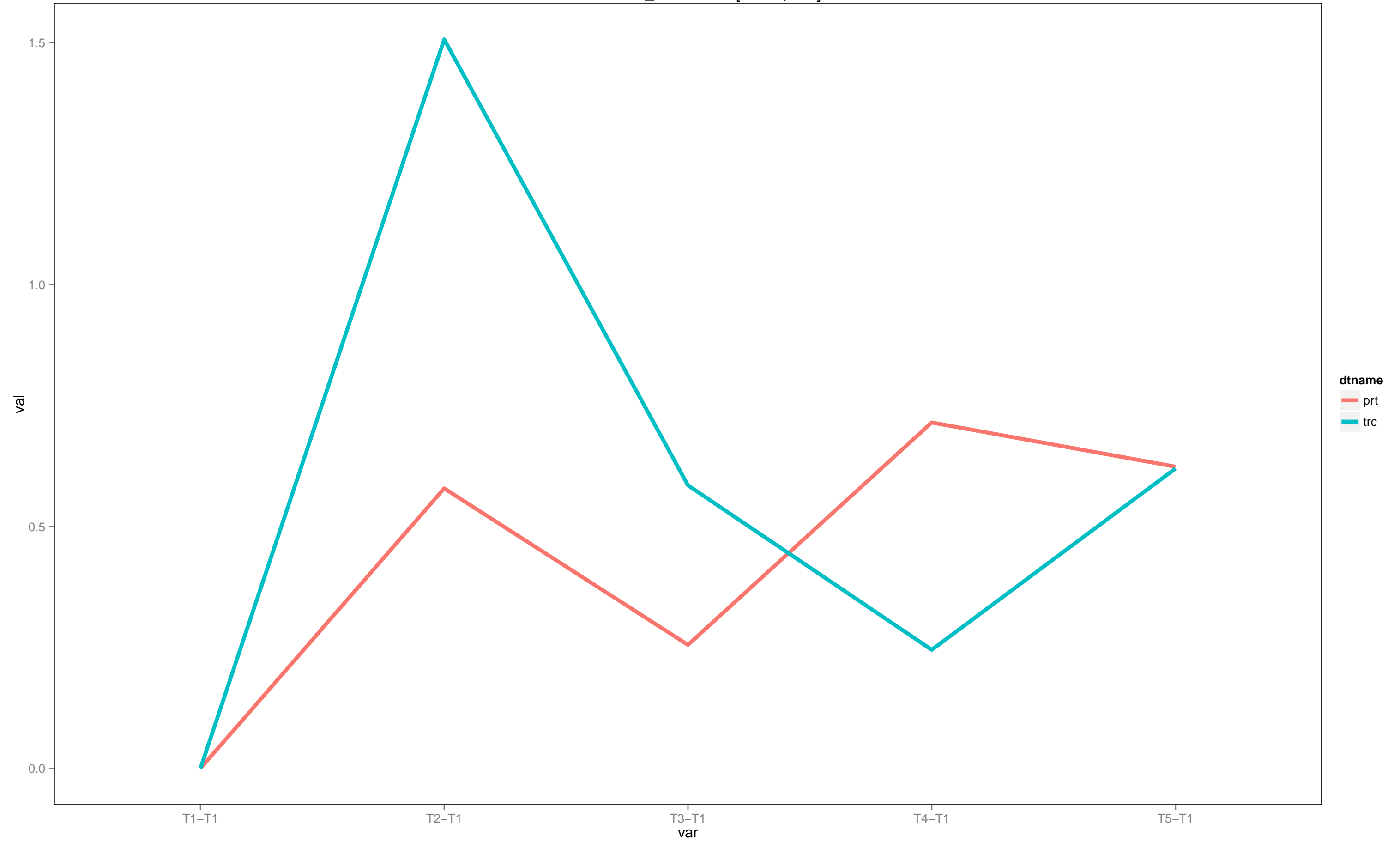
Gene name\_YDR122W[count;383]



Gene name\_YDL110C[count;384]

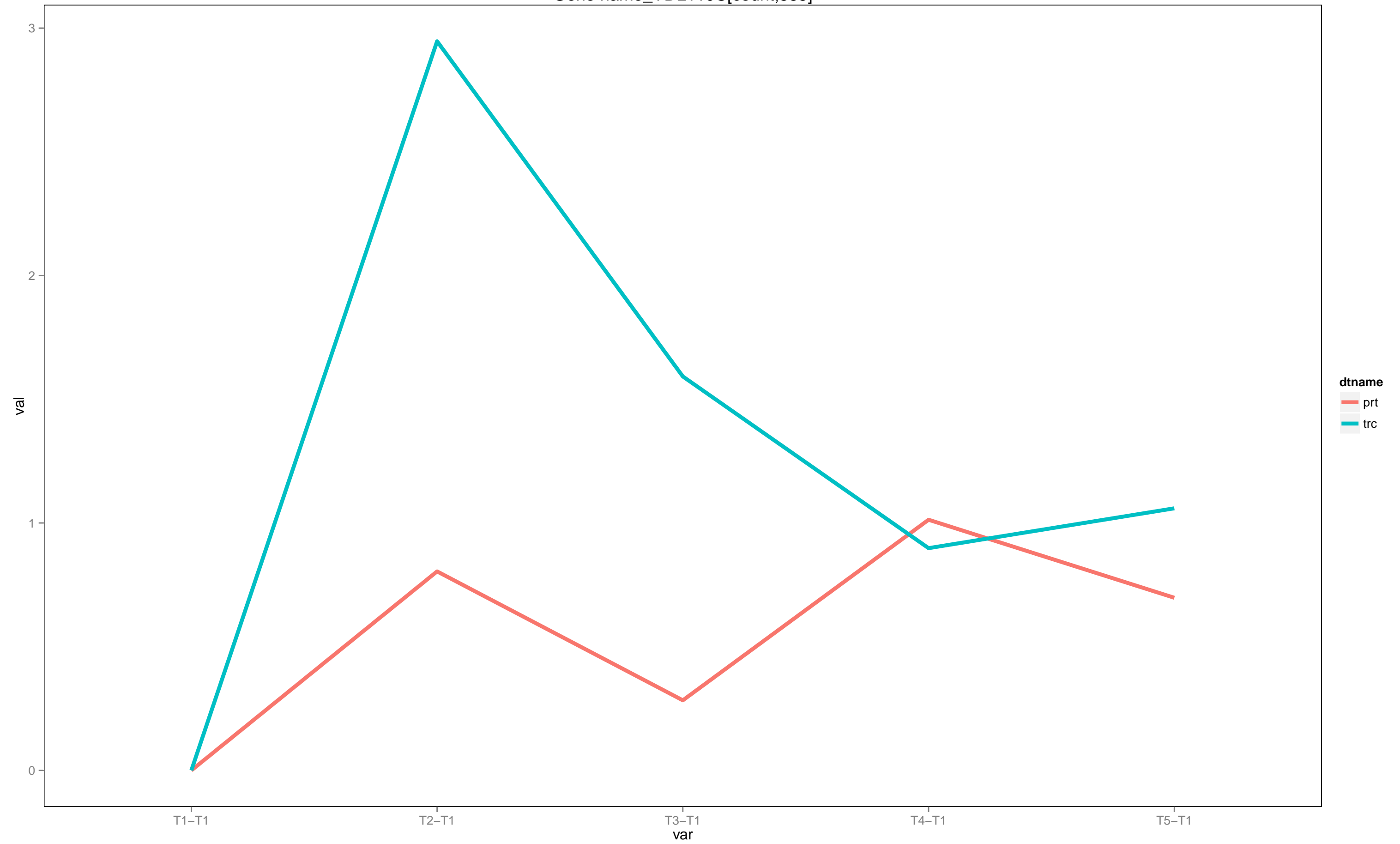


Gene name\_YDR122W[count;384]

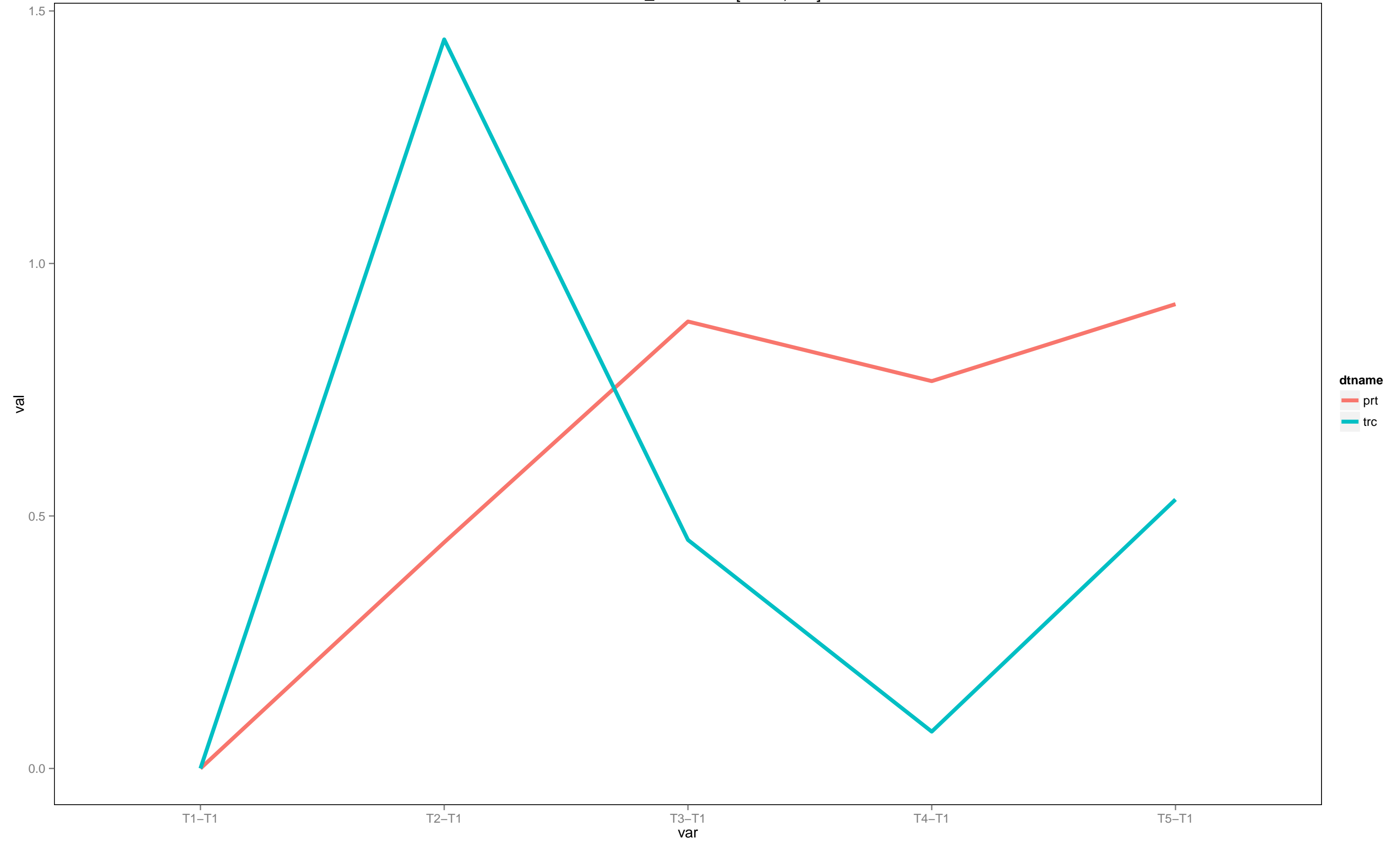




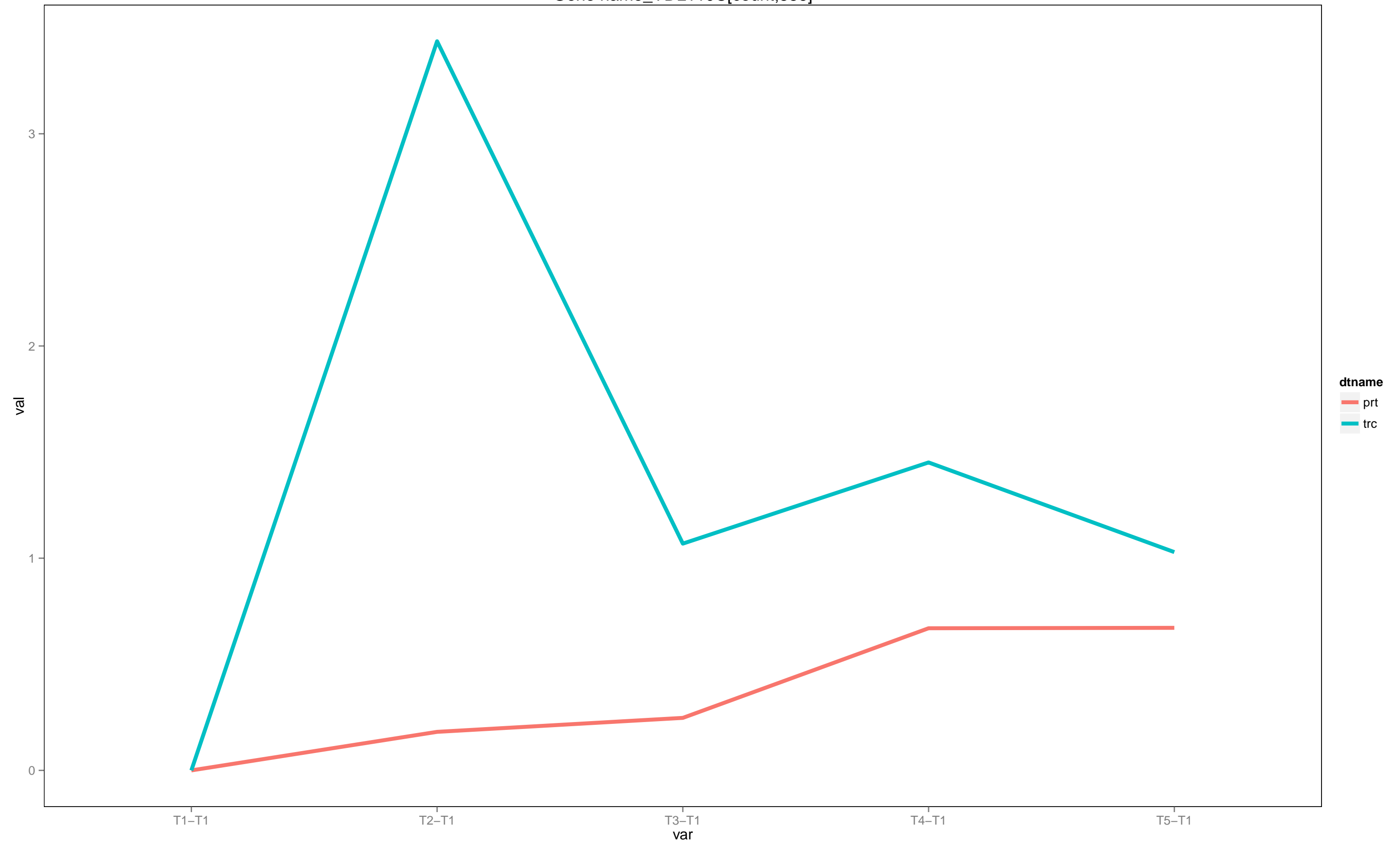
Gene name\_YDL110C[count;385]



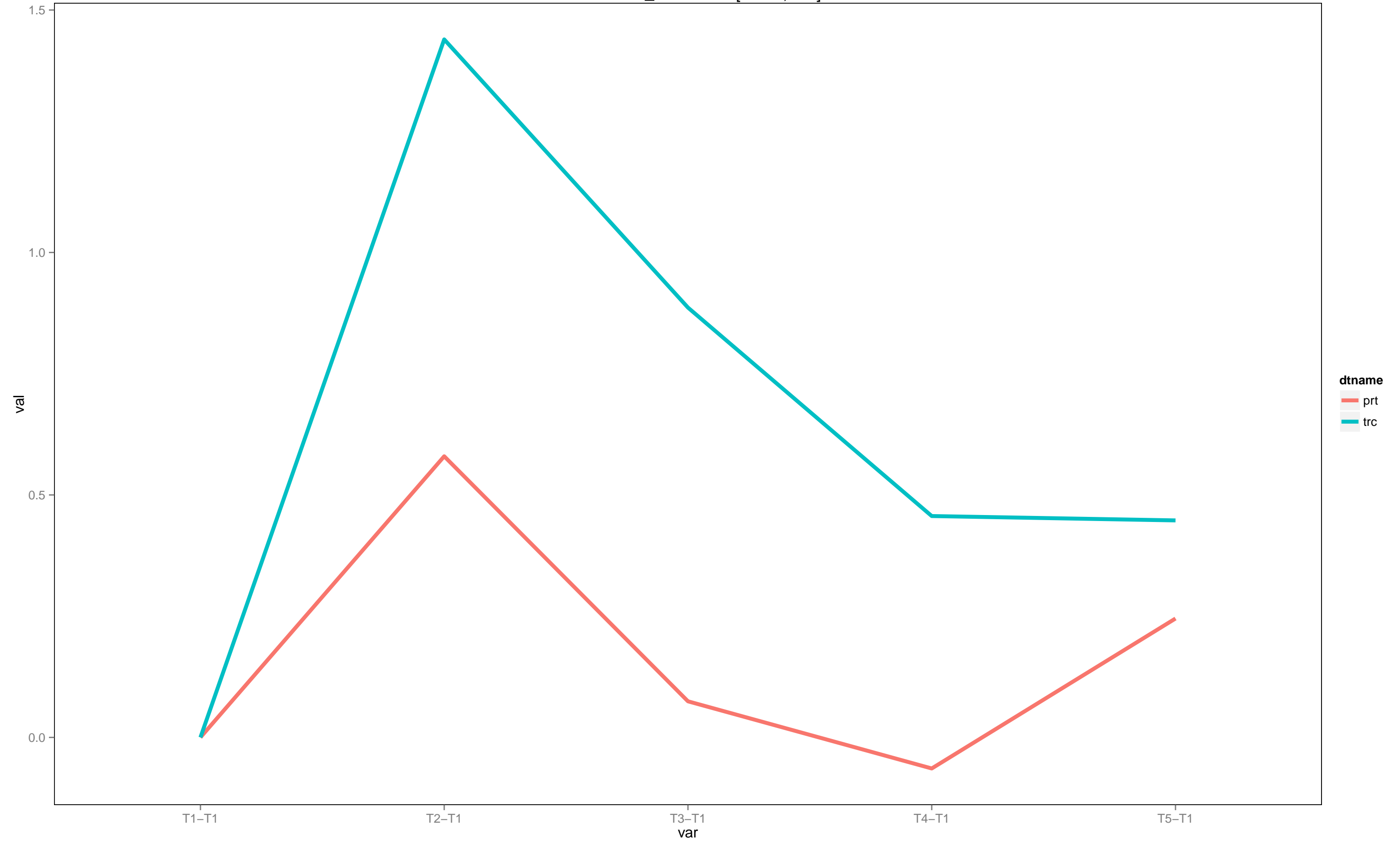
Gene name\_YDR122W[count;385]

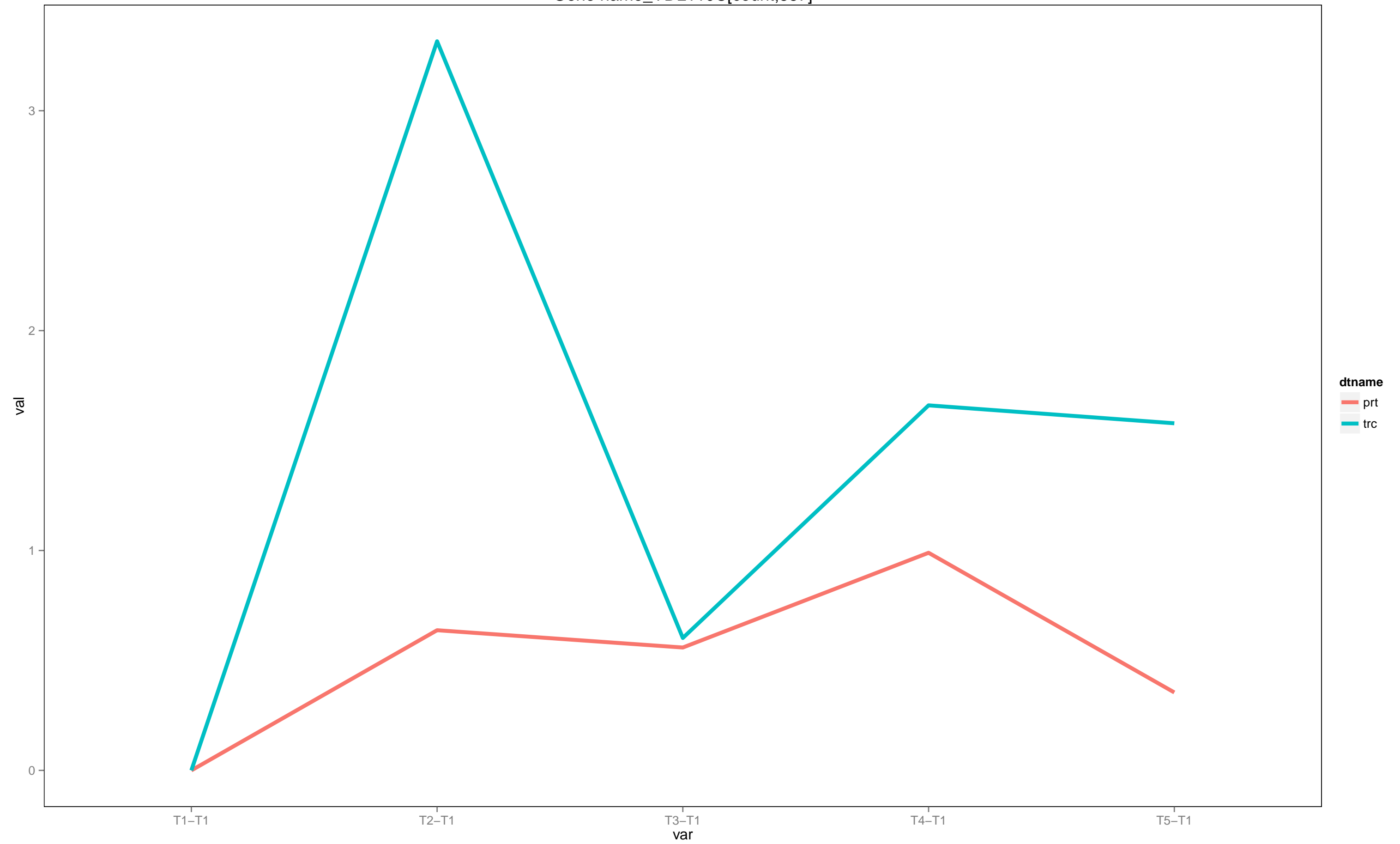


Gene name\_YDL110C[count;386]

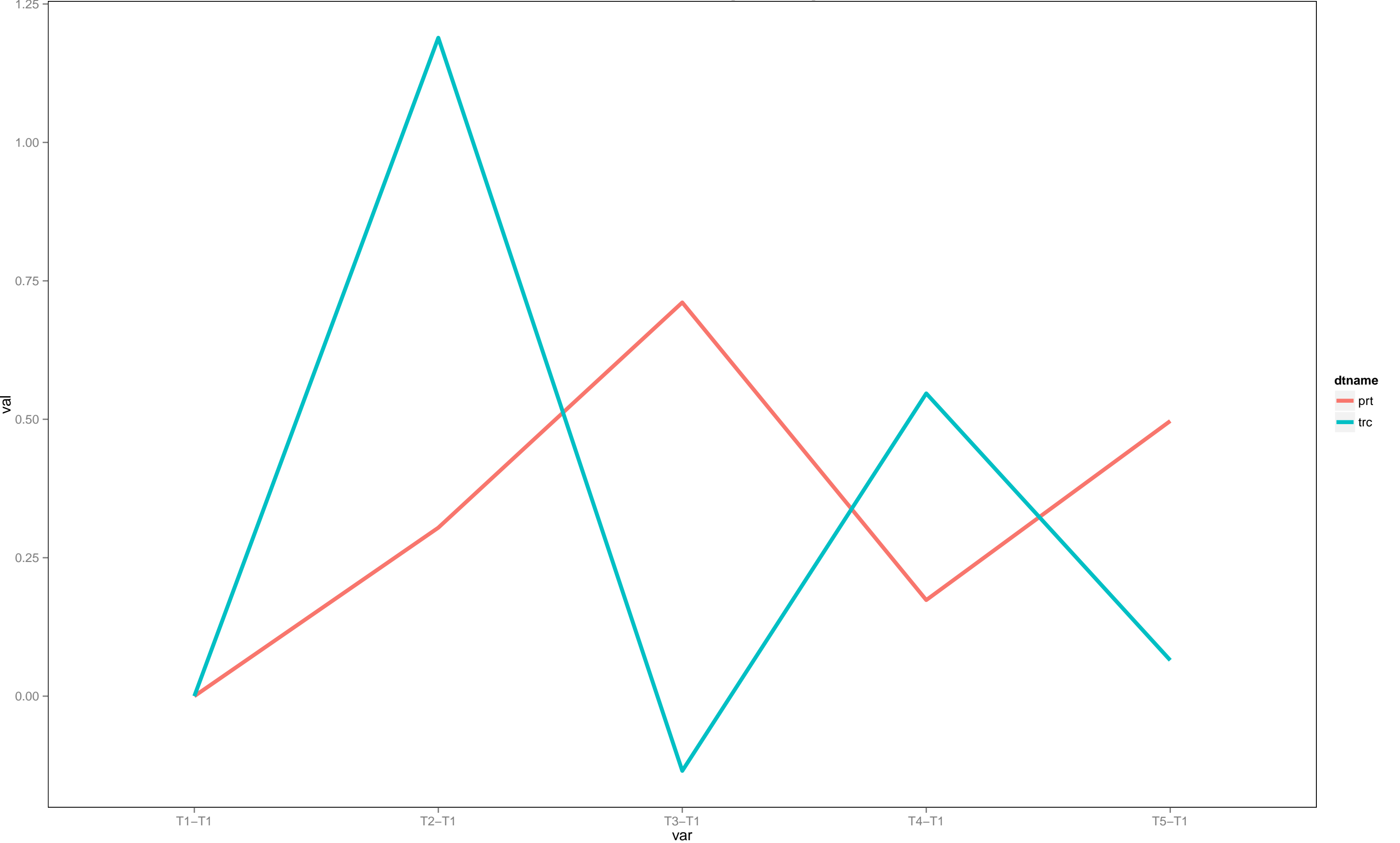


Gene name\_YDR122W[count;386]

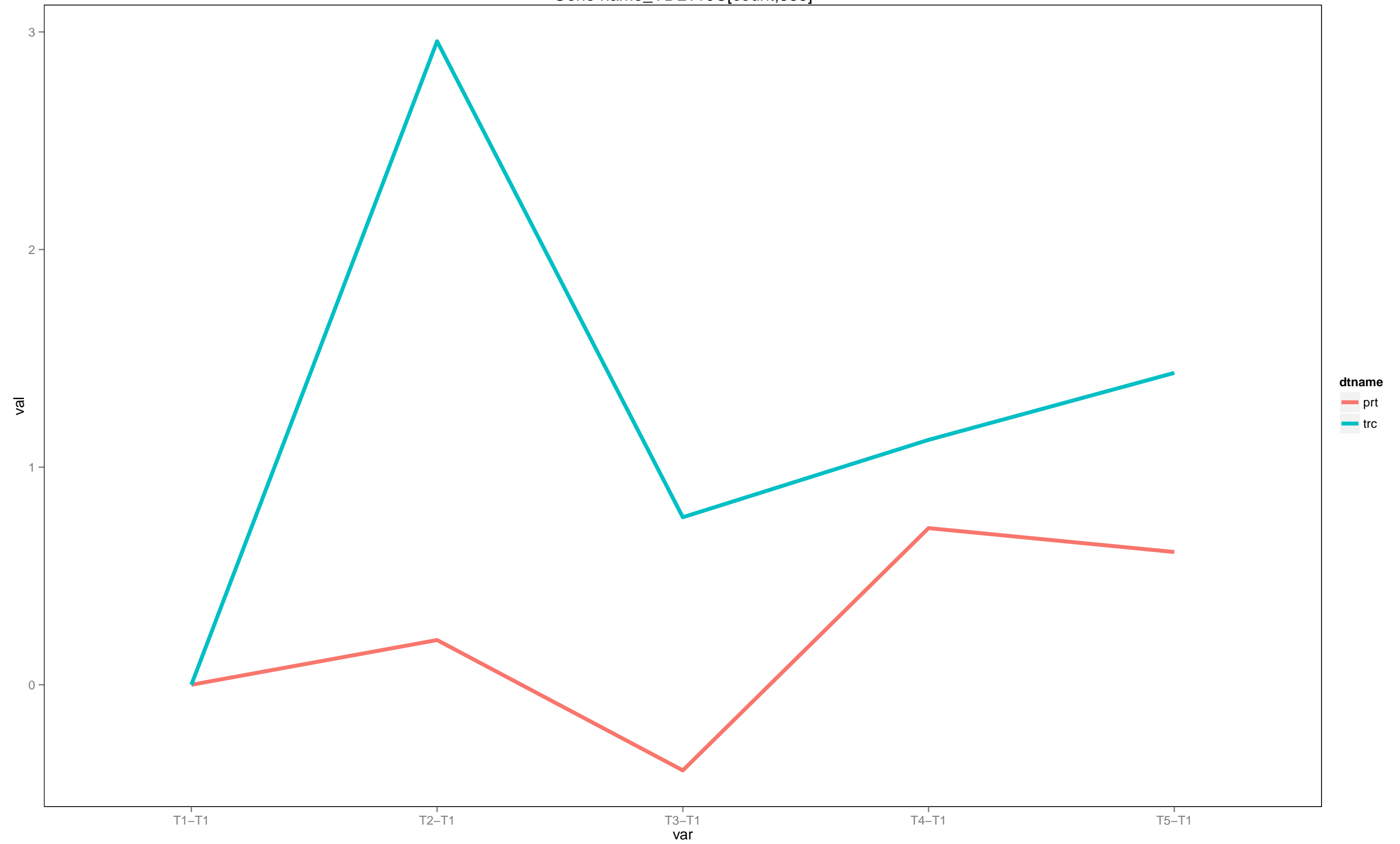




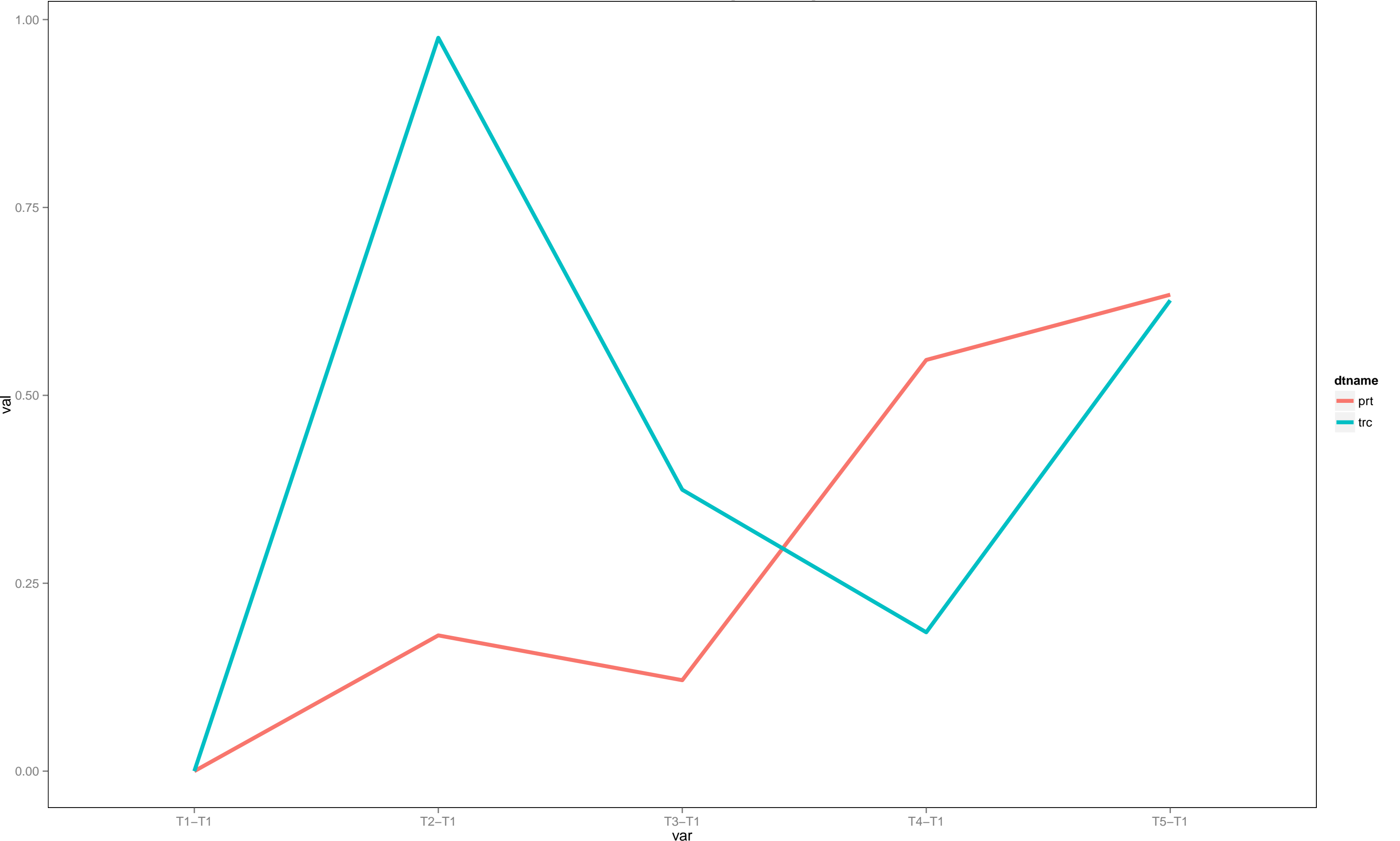
Gene name\_YDR122W[count;387]



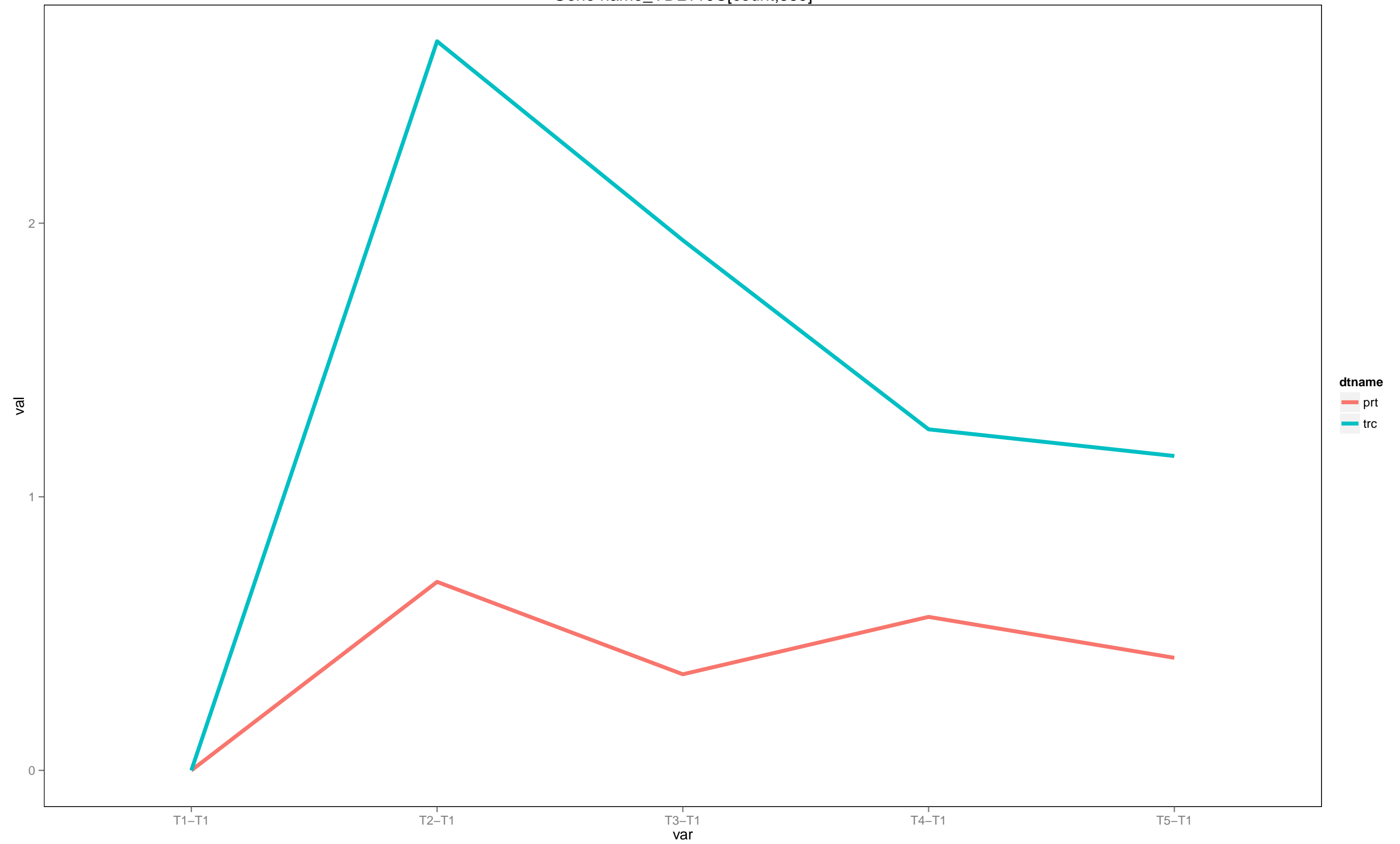
Gene name\_YDL110C[count;388]



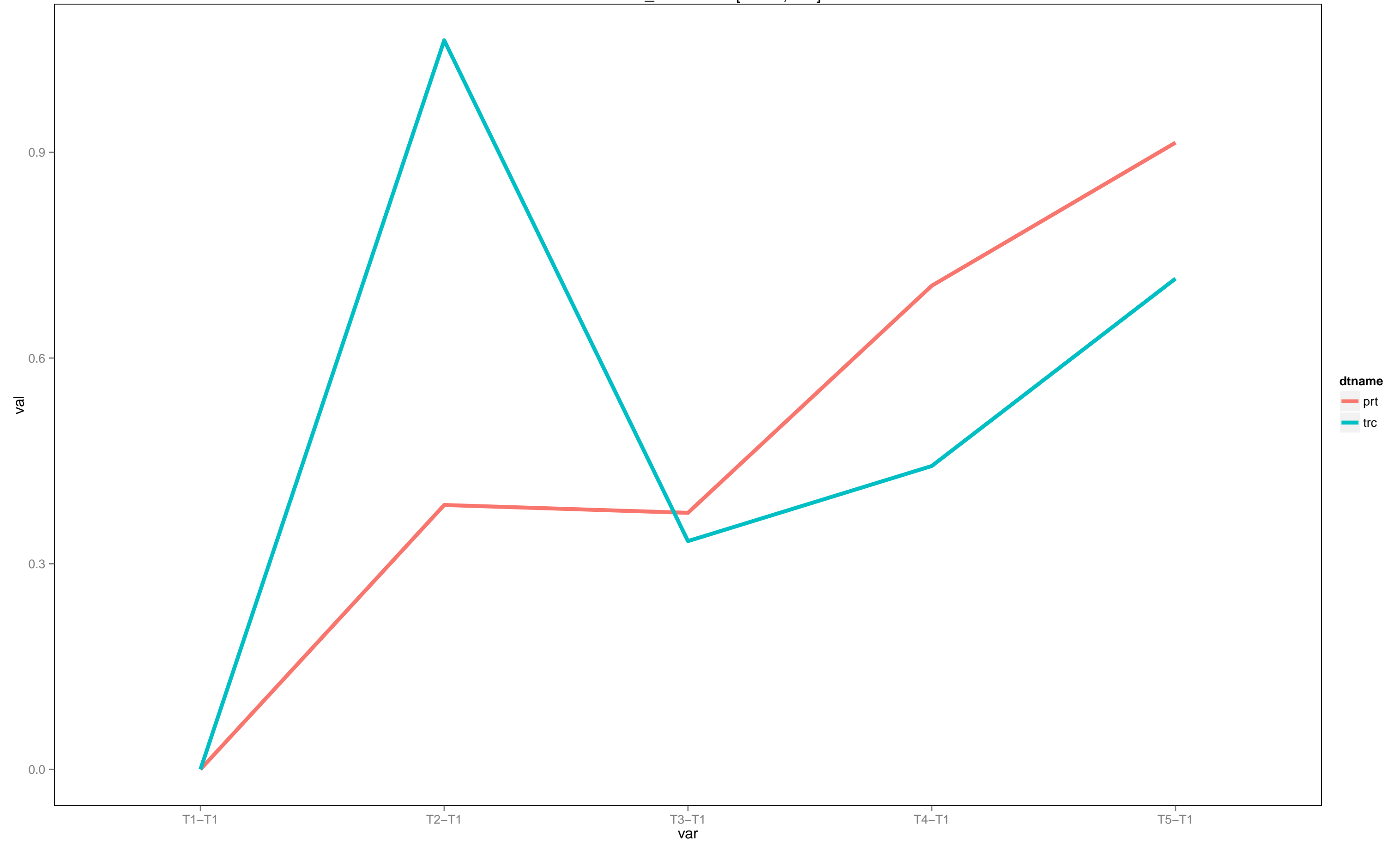
Gene name\_YDR122W[count;388]



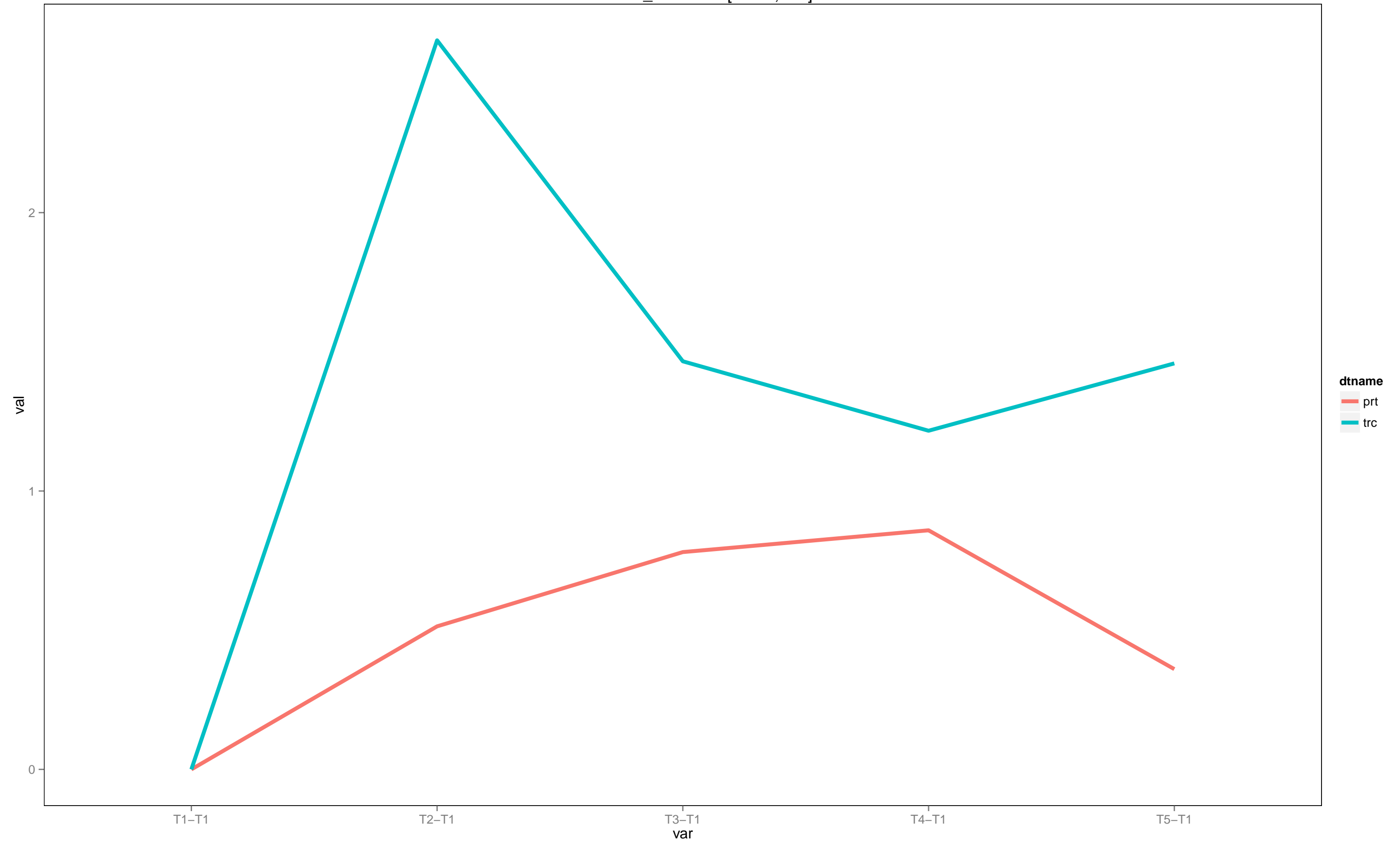




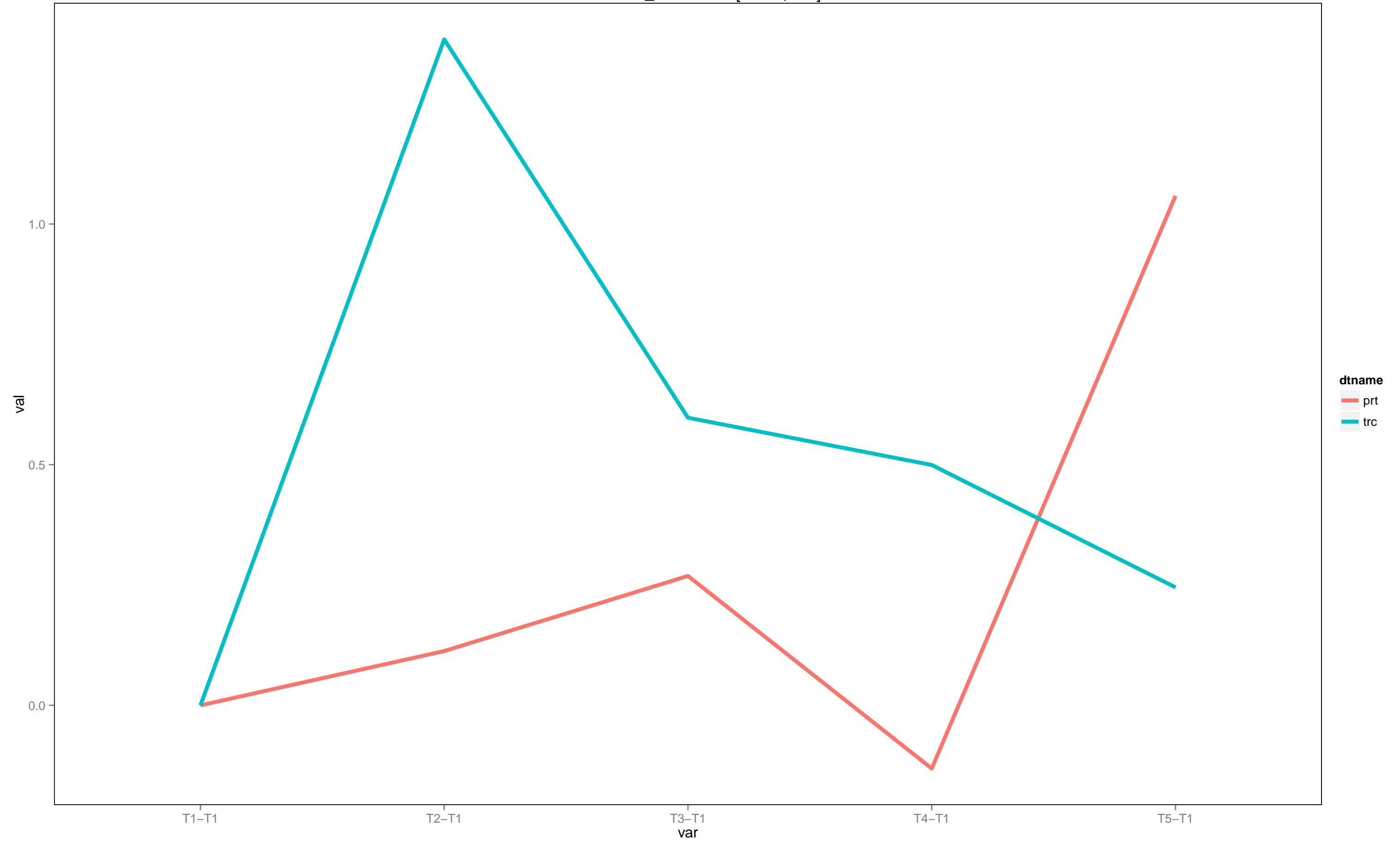
Gene name\_YDR122W[count;389]

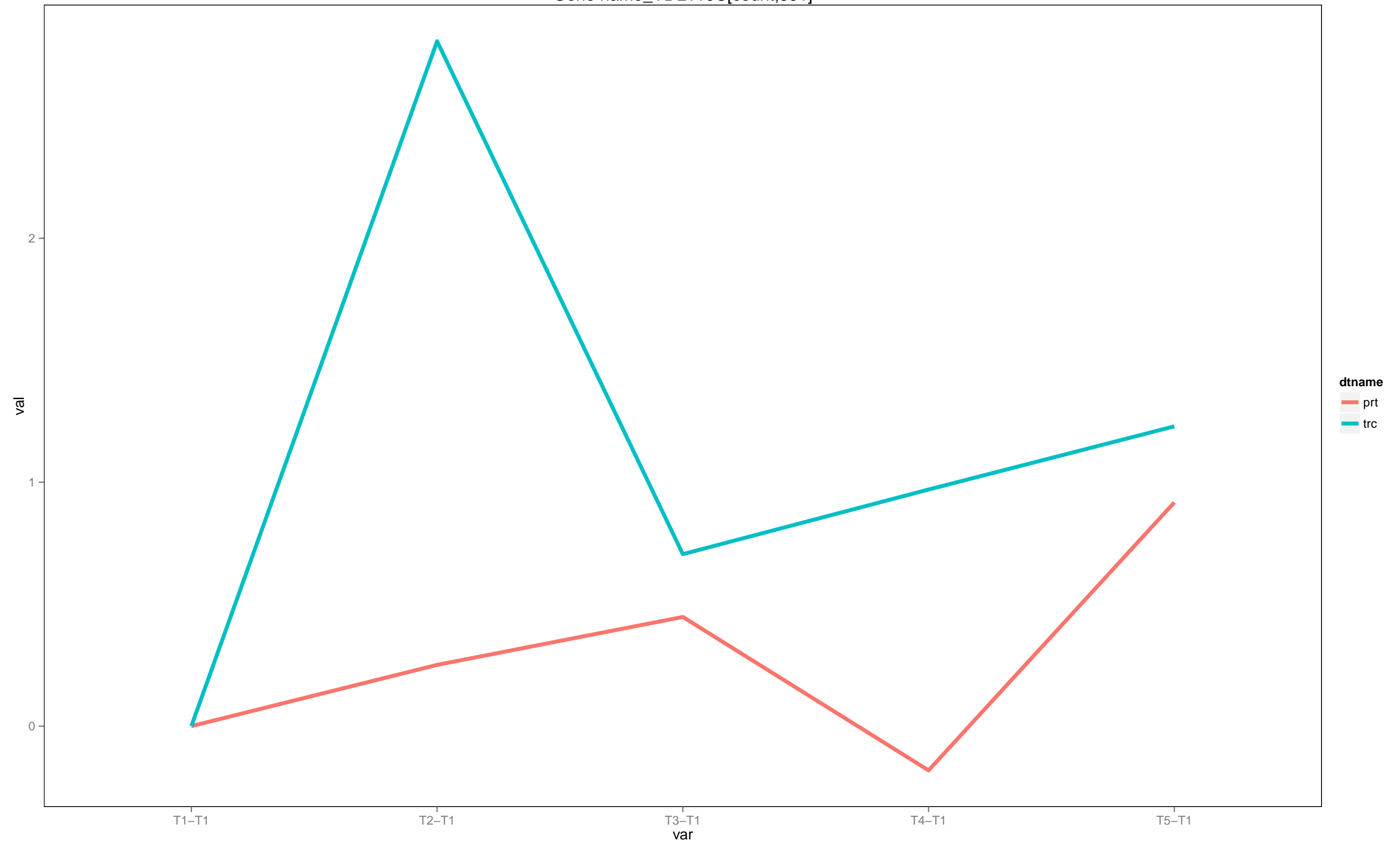


Gene name\_YDL110C[count;390]

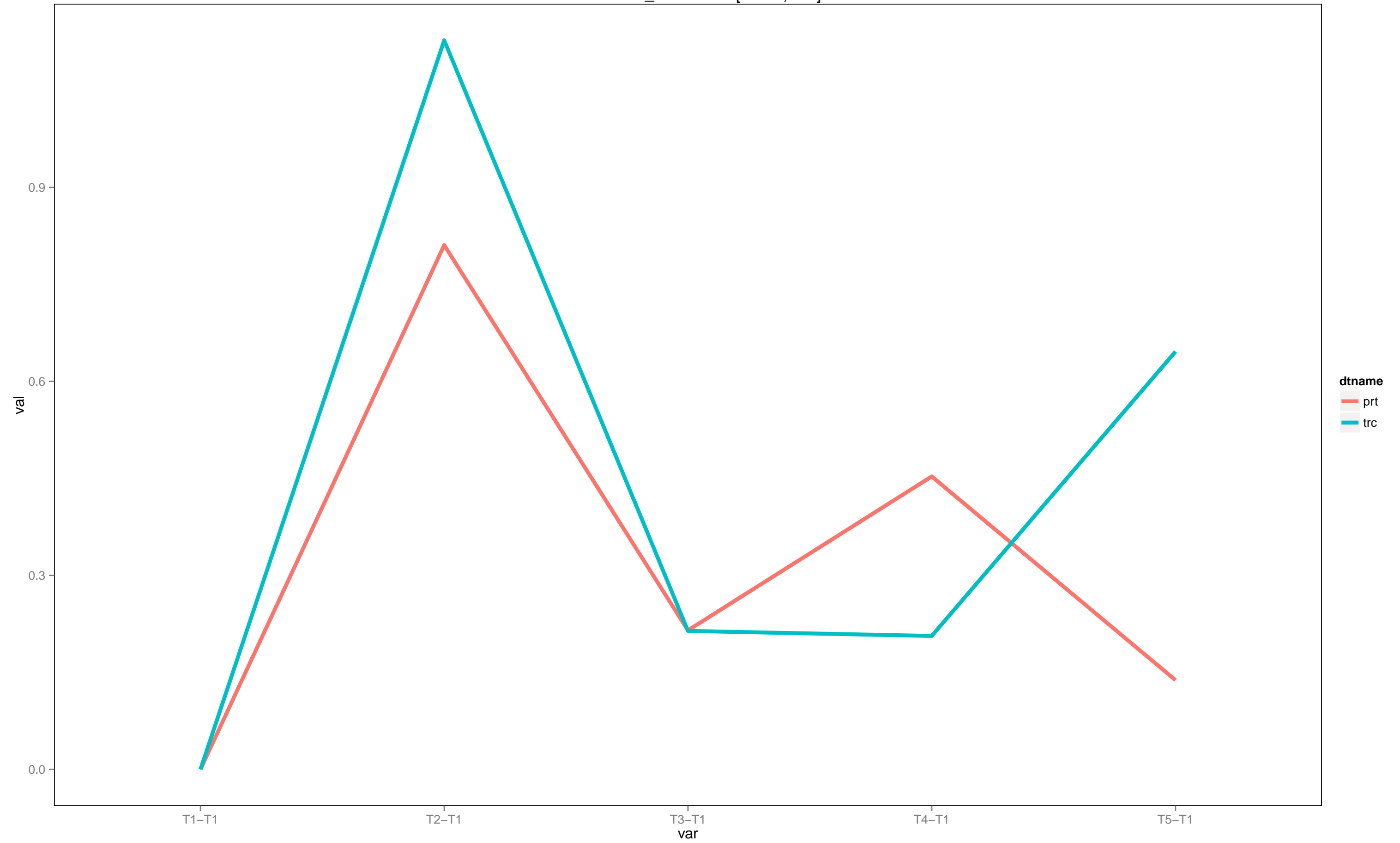


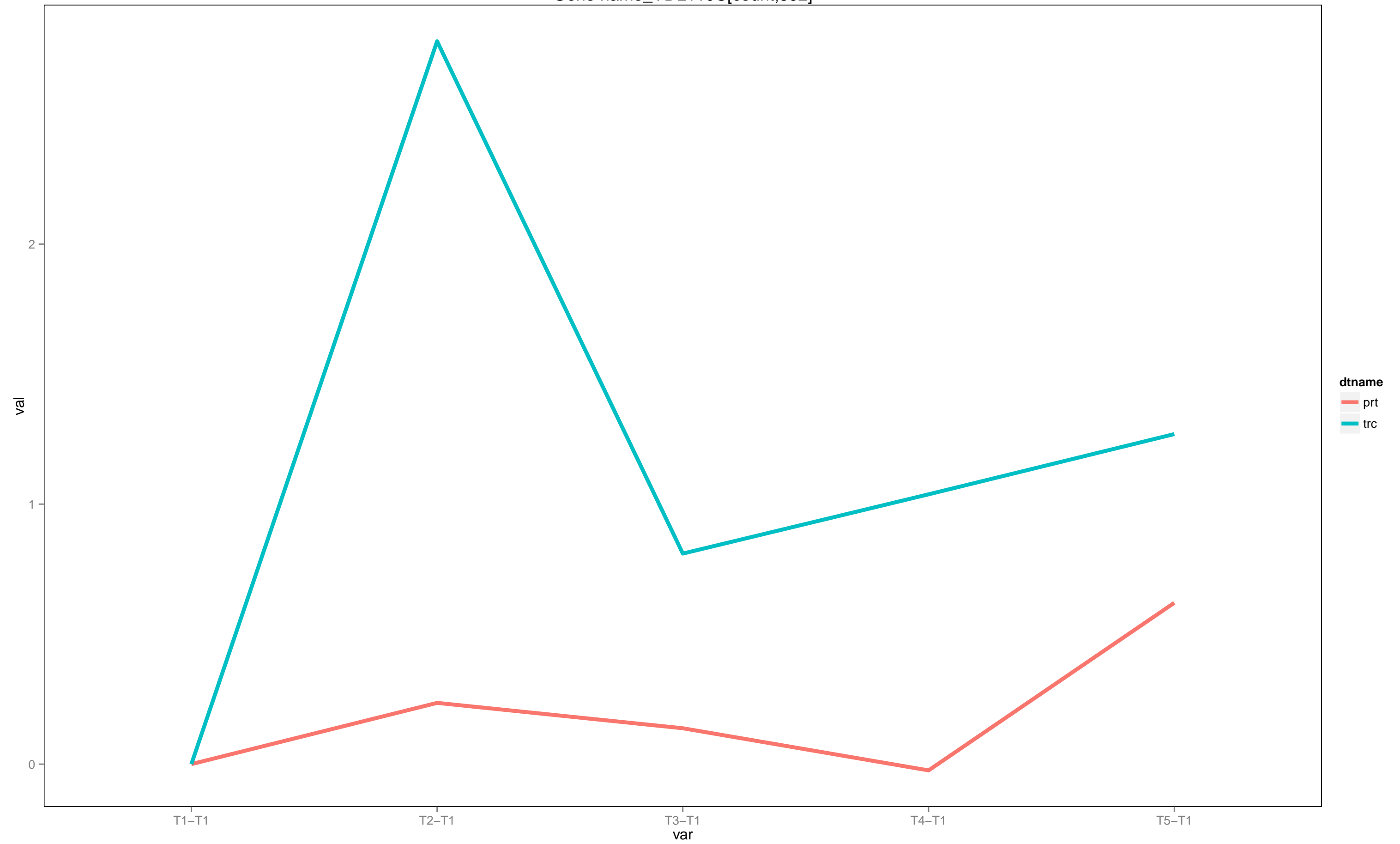
Gene name\_YDR122W[count;390]



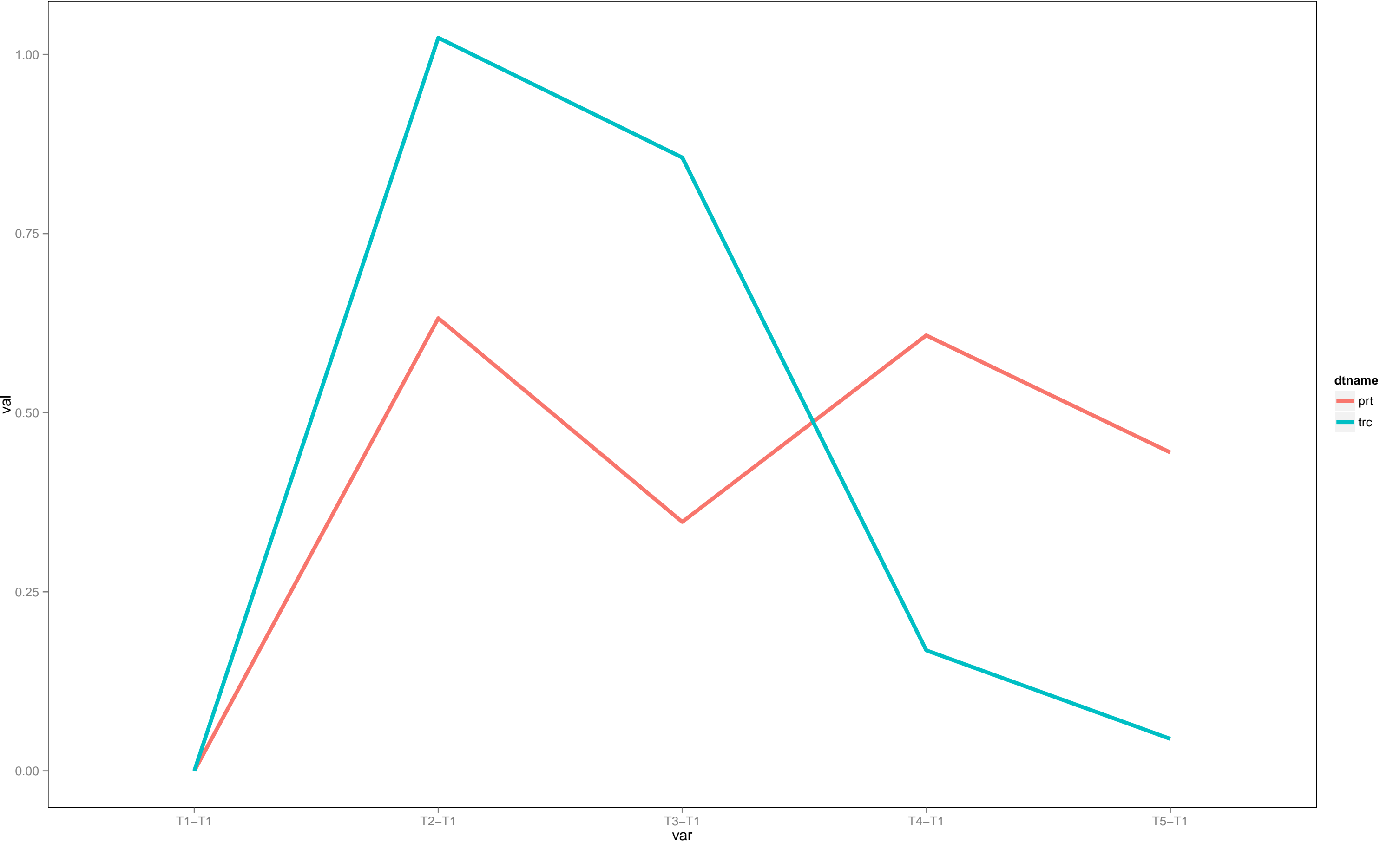


Gene name\_YDR122W[count;391]



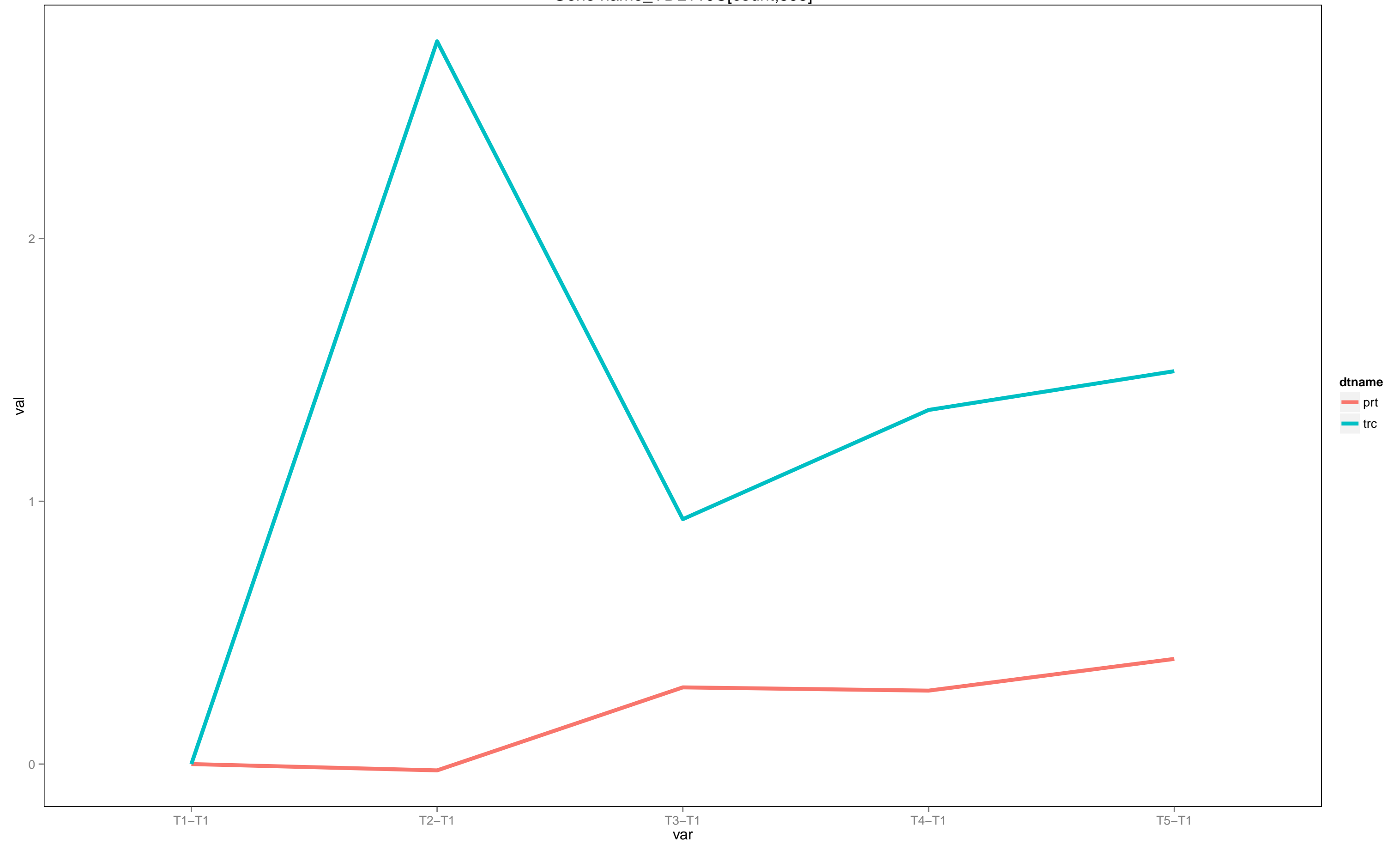


Gene name\_YDR122W[count;392]

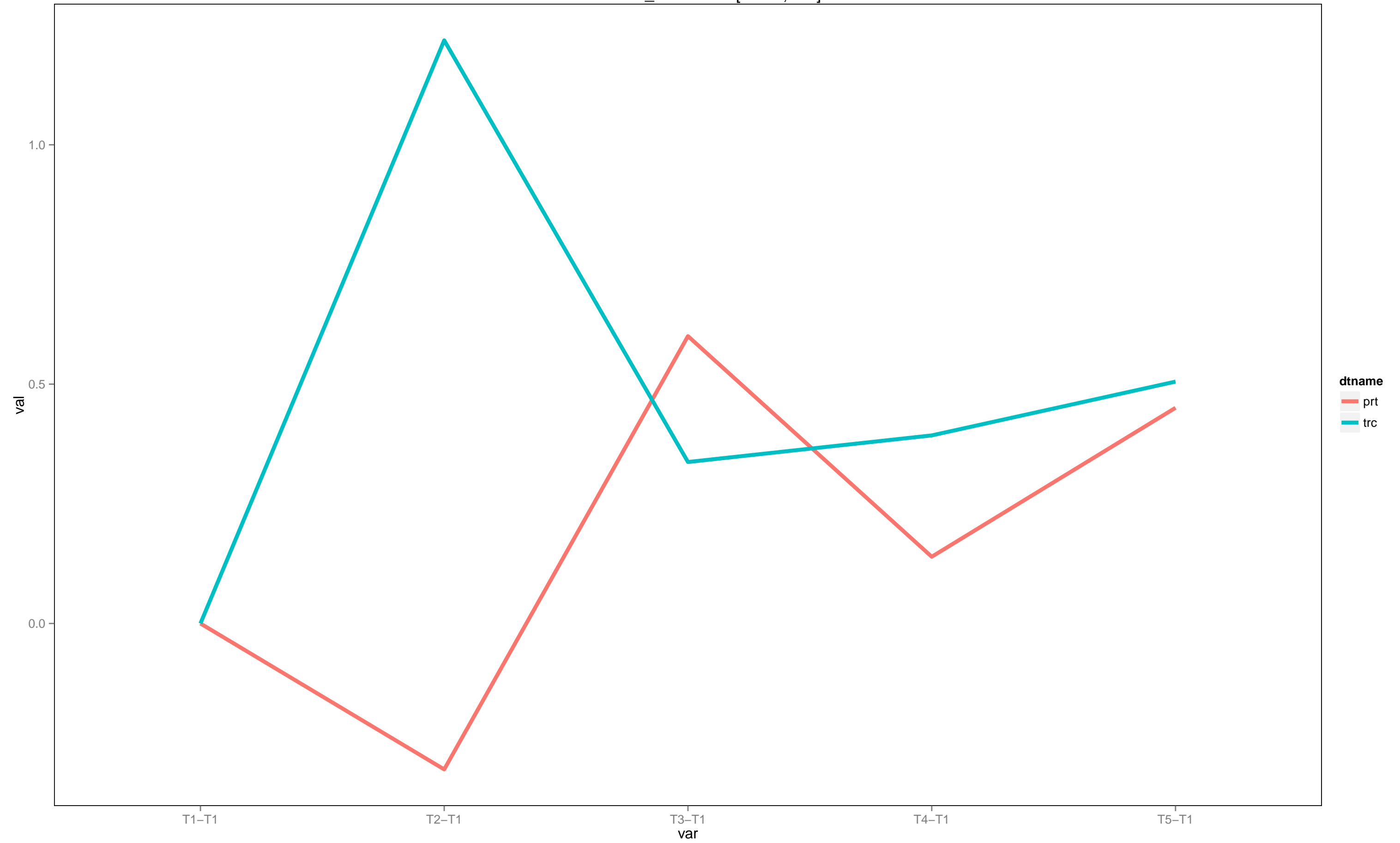




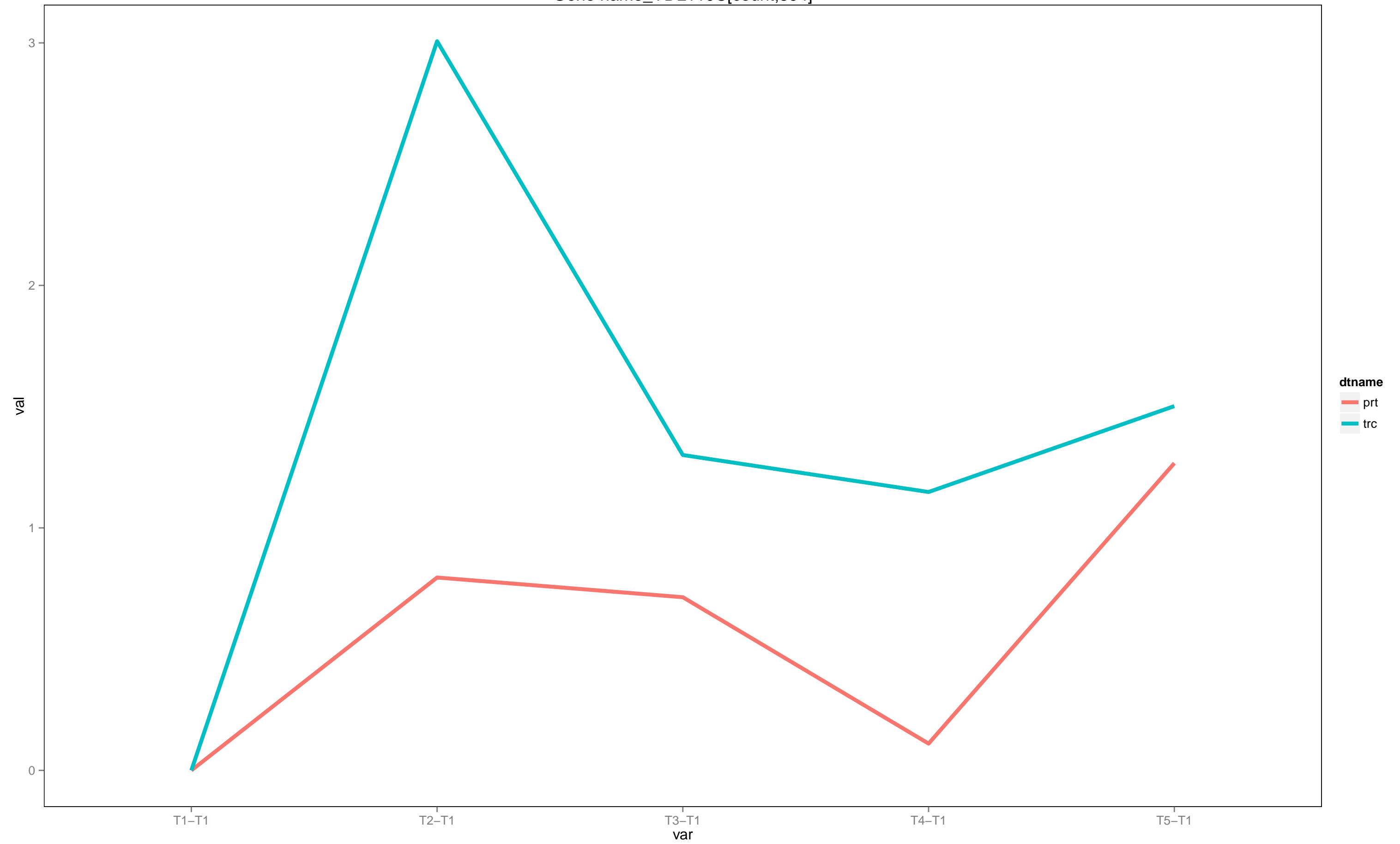
Gene name\_YDL110C[count;393]



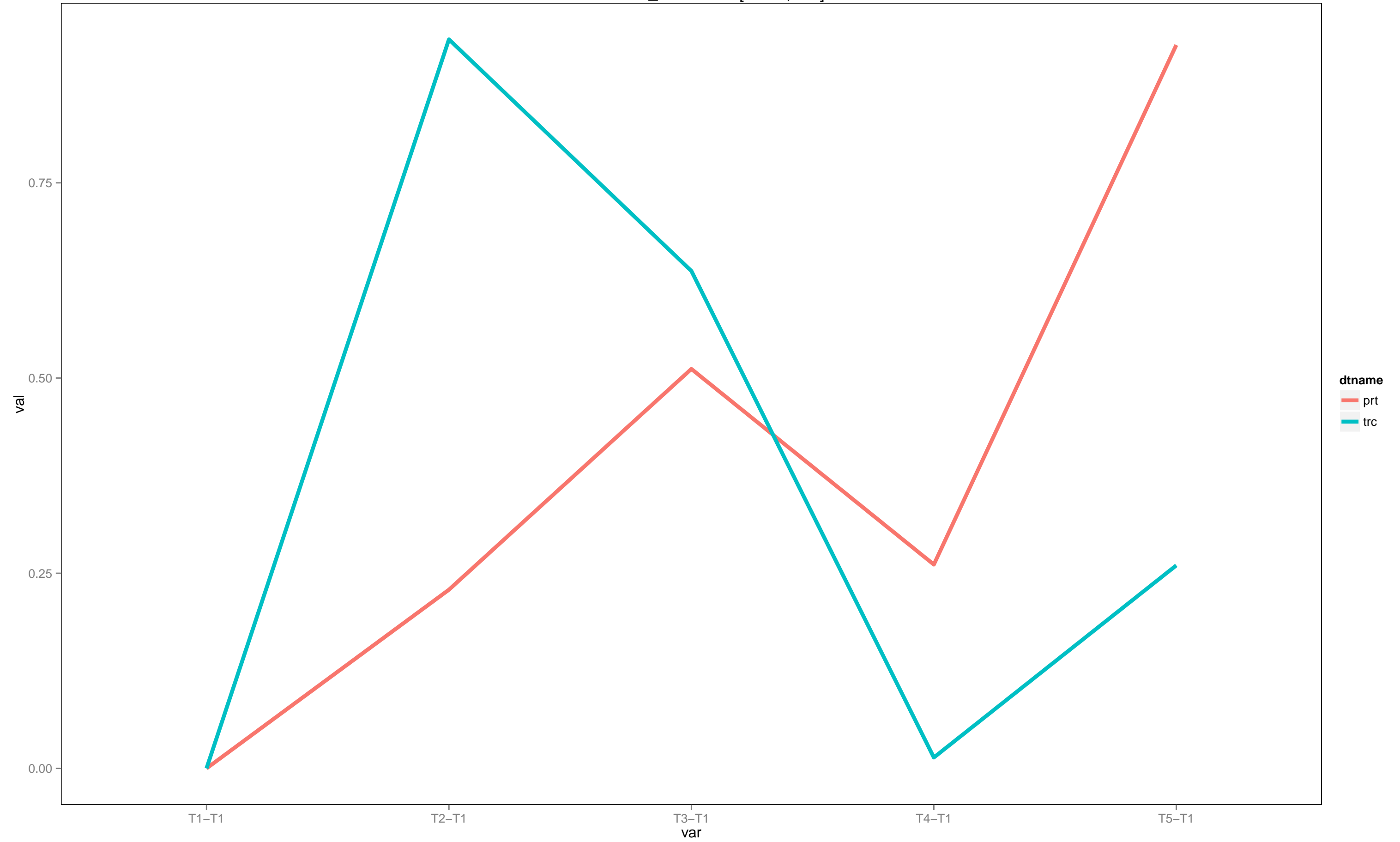
Gene name\_YDR122W[count;393]



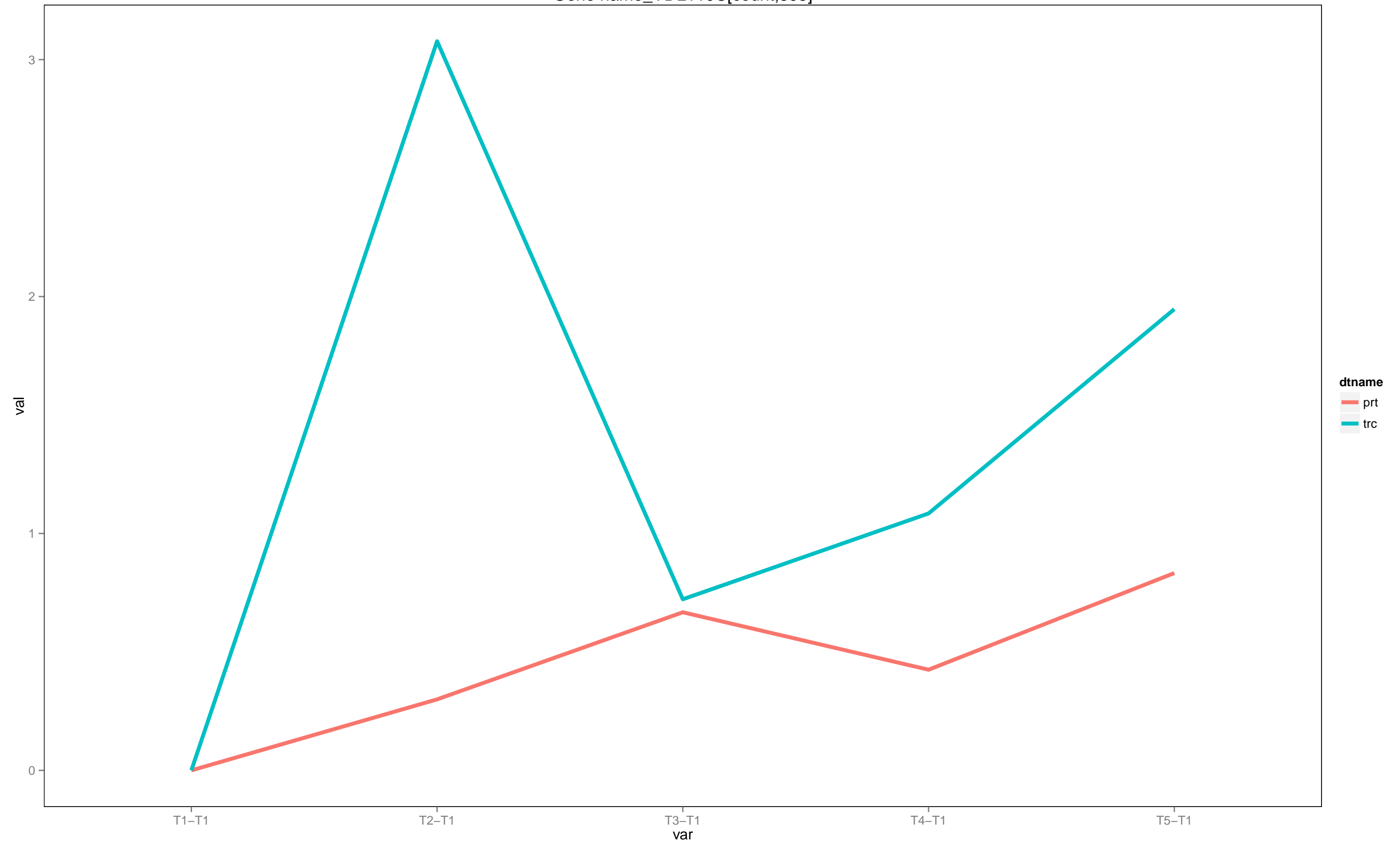
Gene name\_YDL110C[count;394]



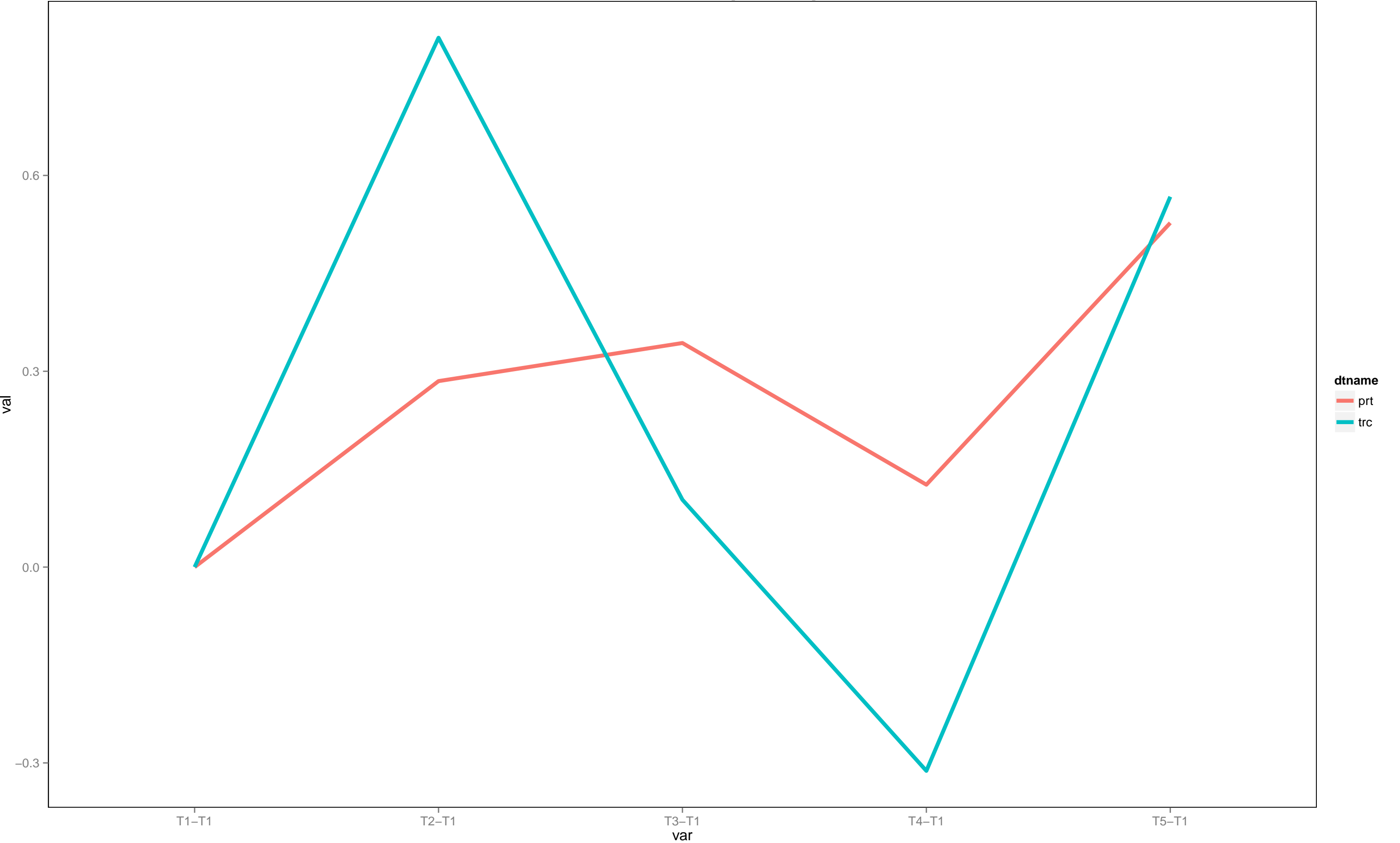
Gene name\_YDR122W[count;394]



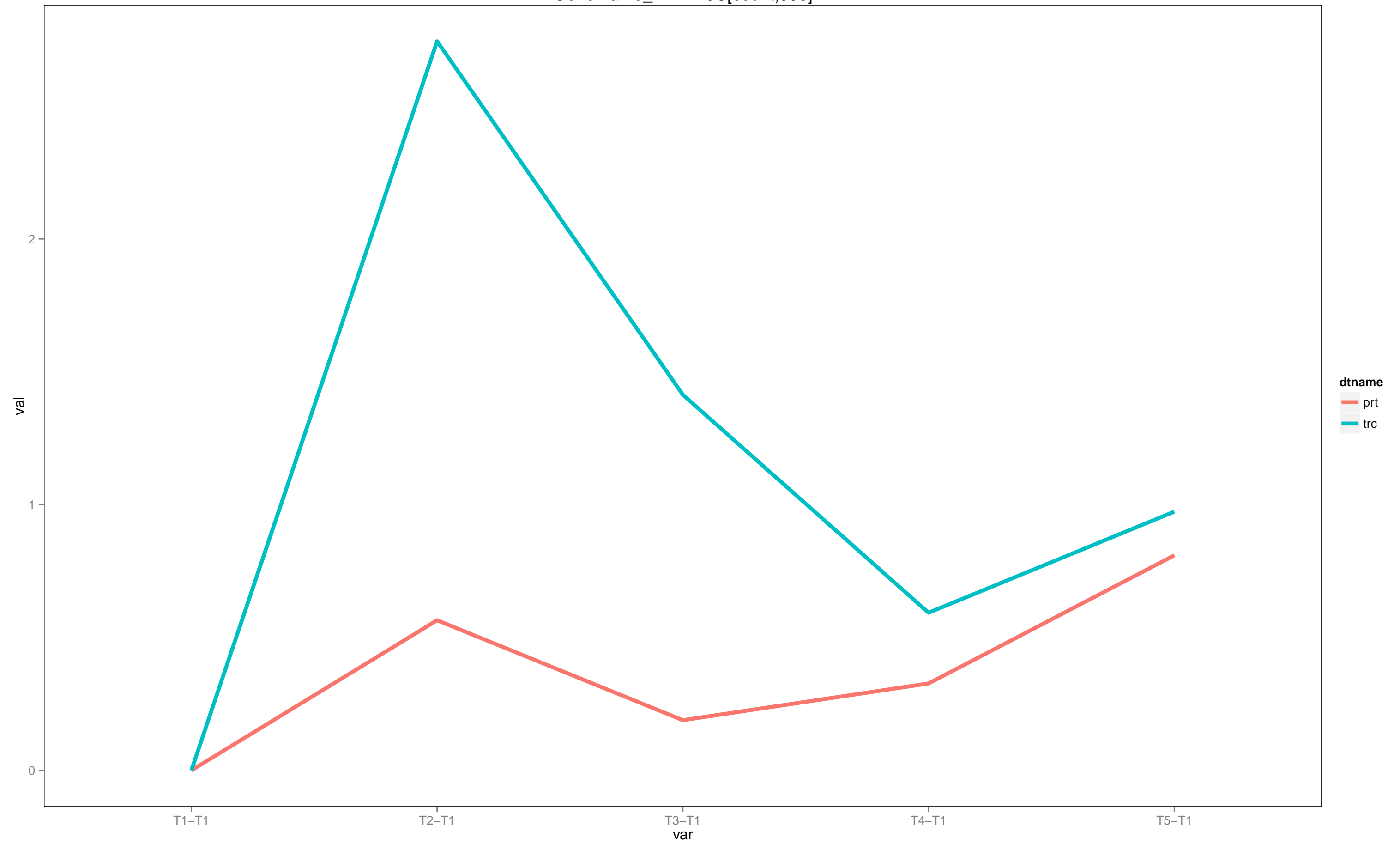
Gene name\_YDL110C[count;395]



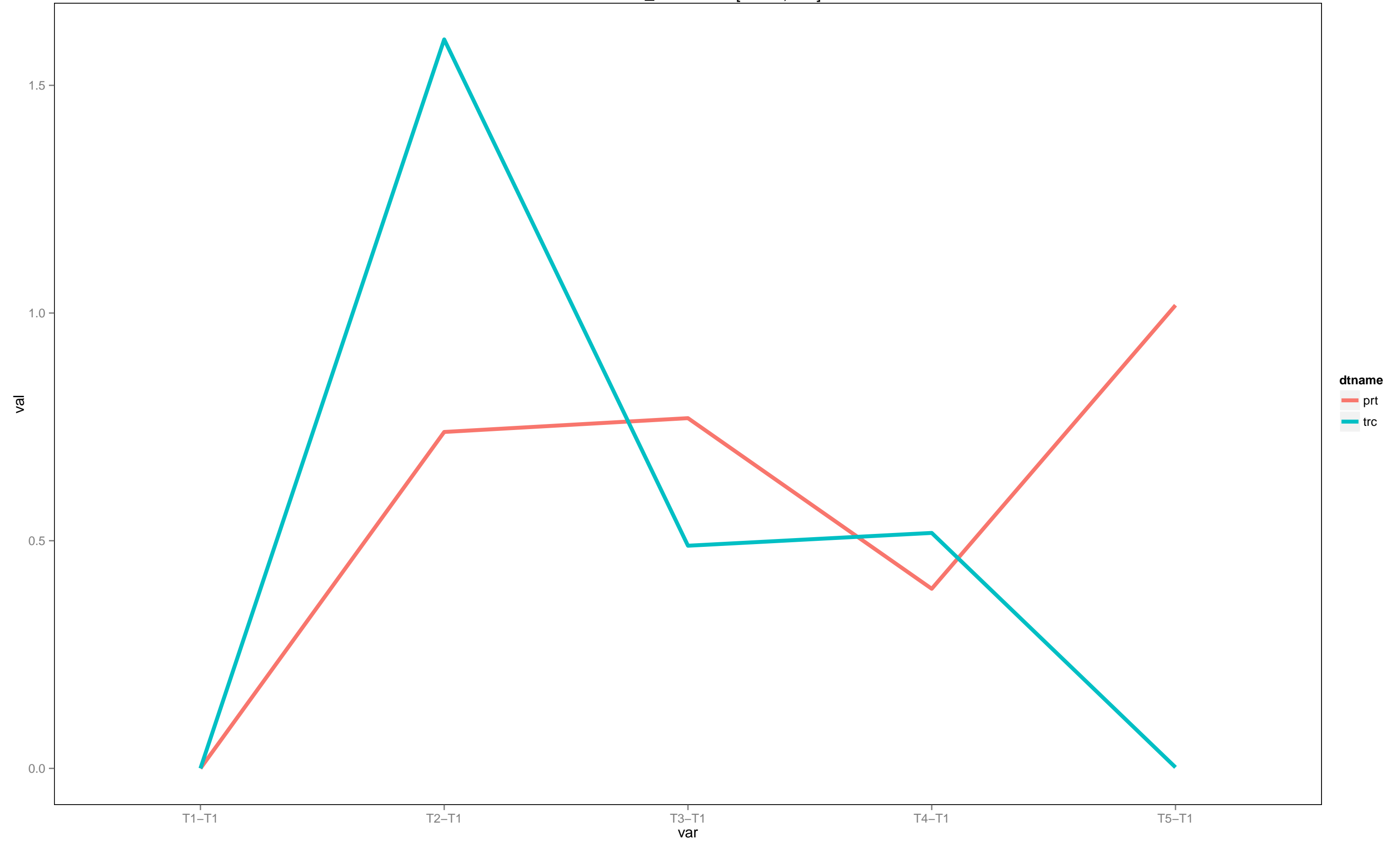
Gene name\_YDR122W[count;395]



Gene name\_YDL110C[count;396]

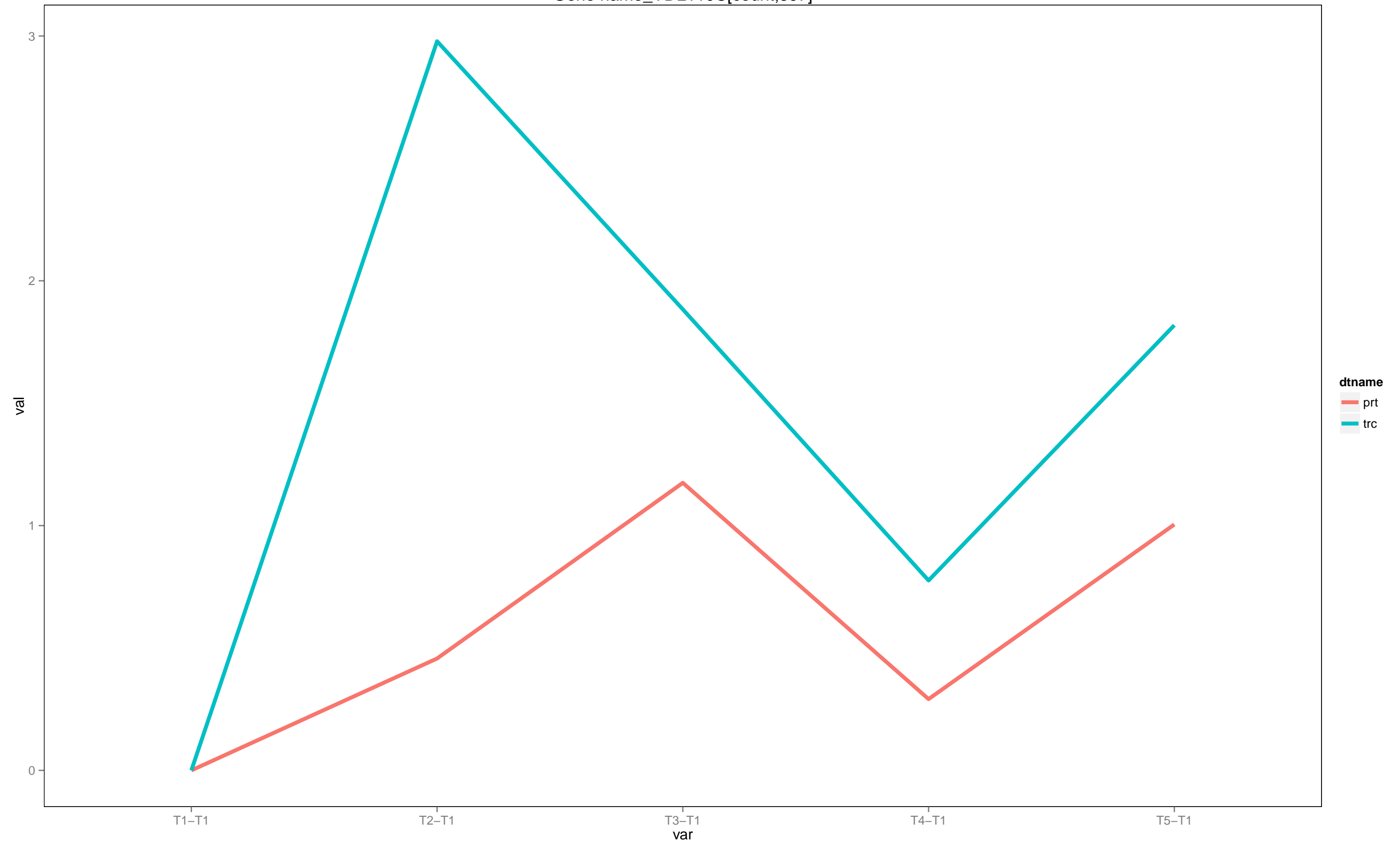


Gene name\_YDR122W[count;396]

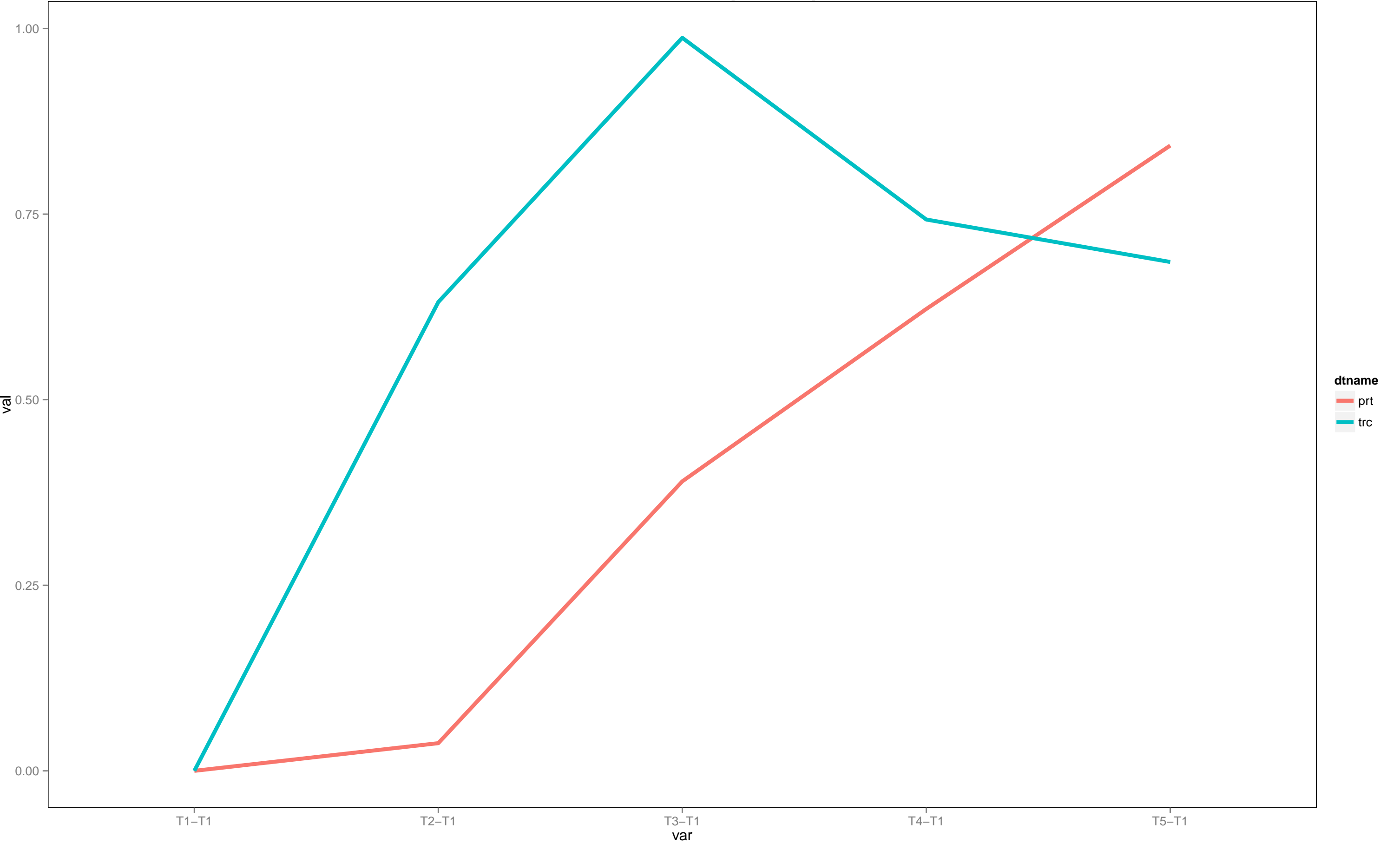


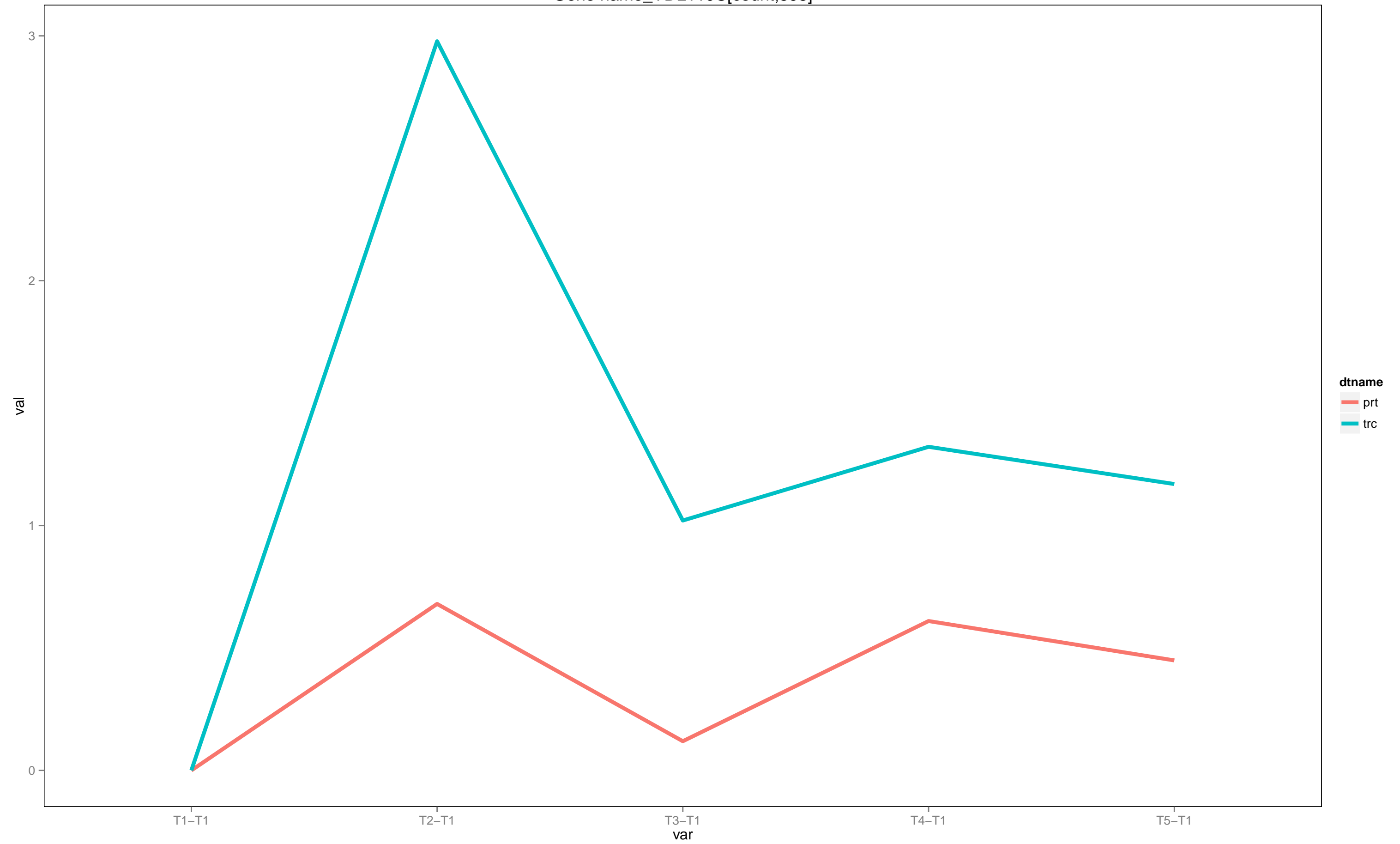


Gene name\_YDL110C[count;397]

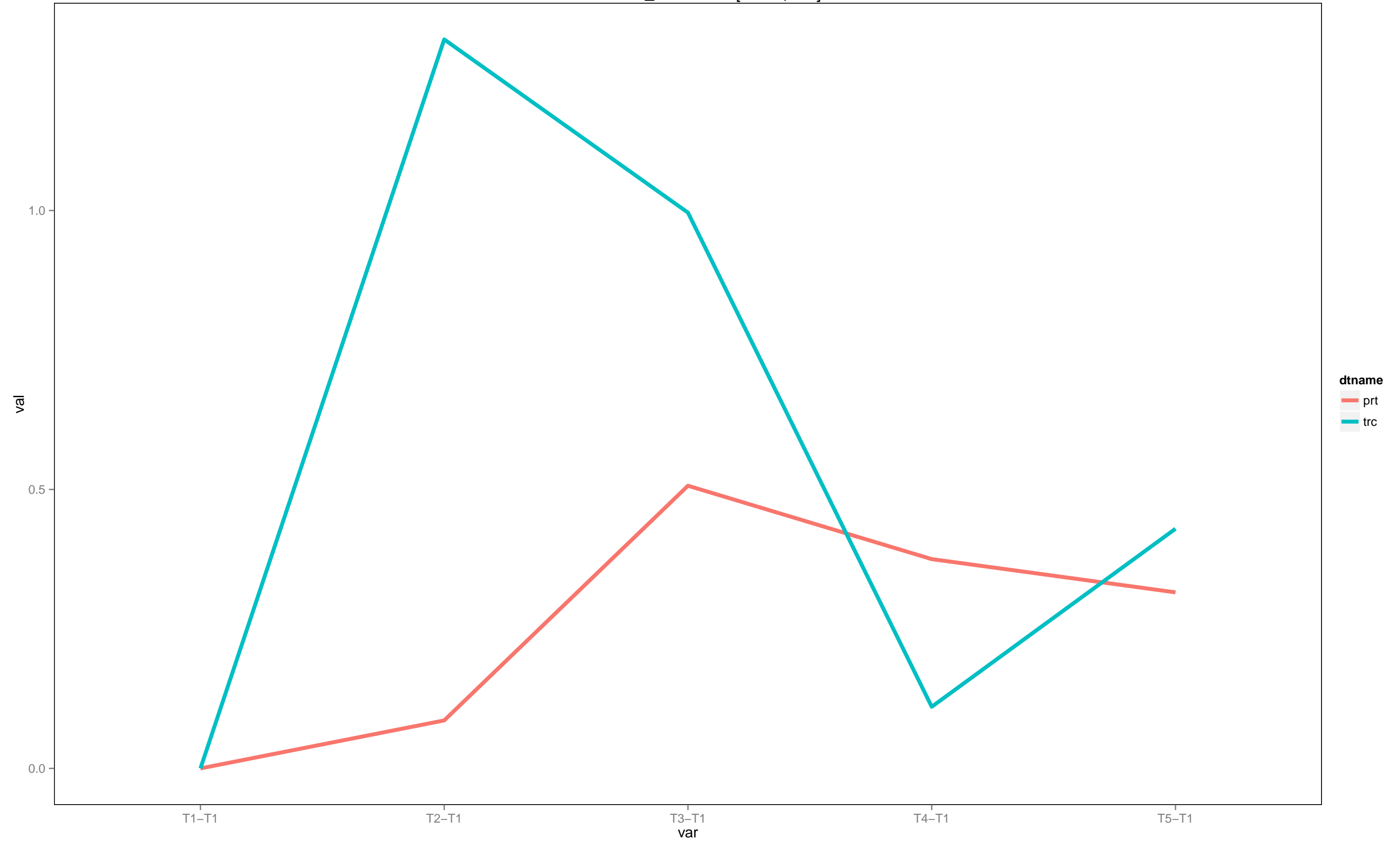


Gene name\_YDR122W[count;397]

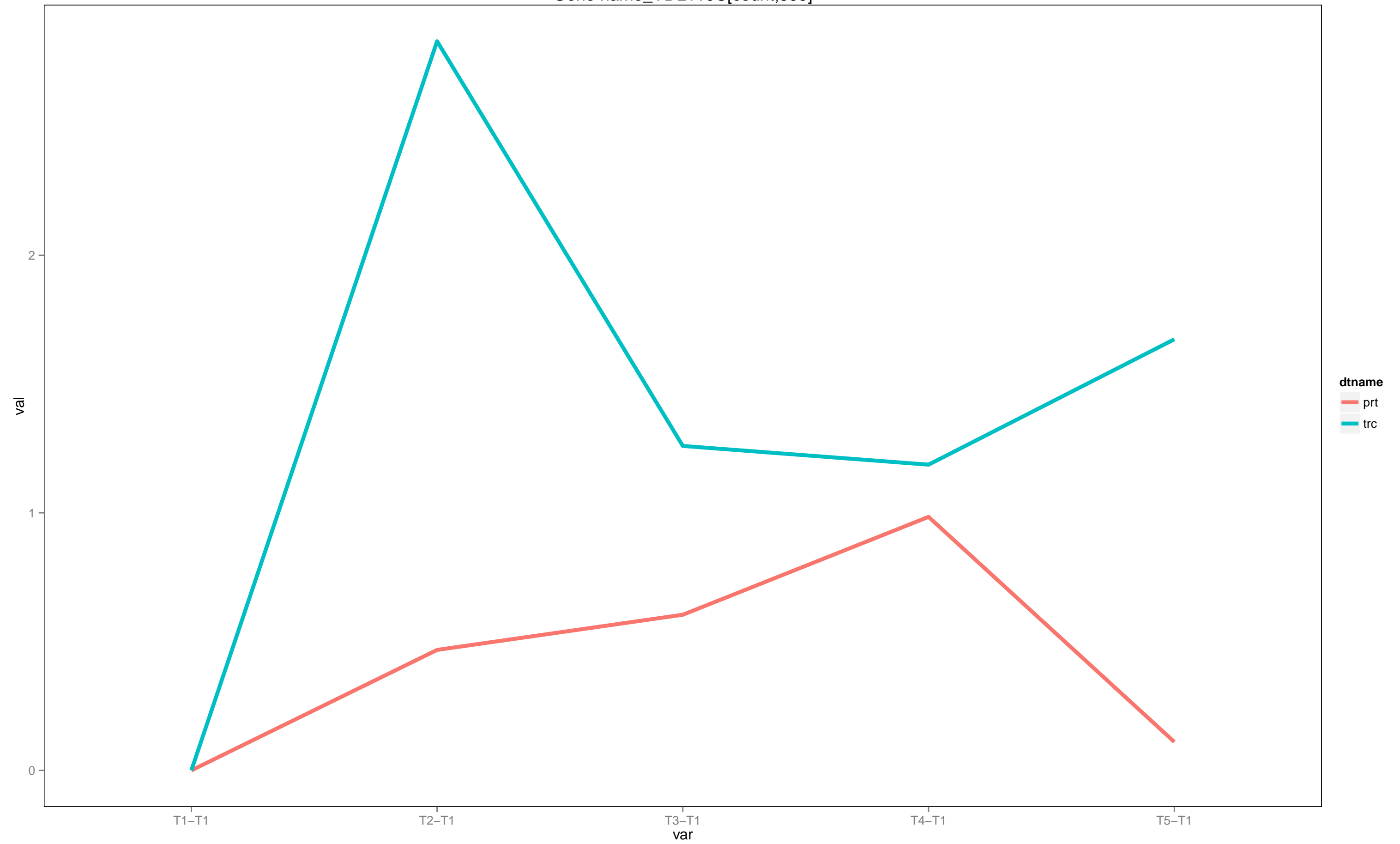




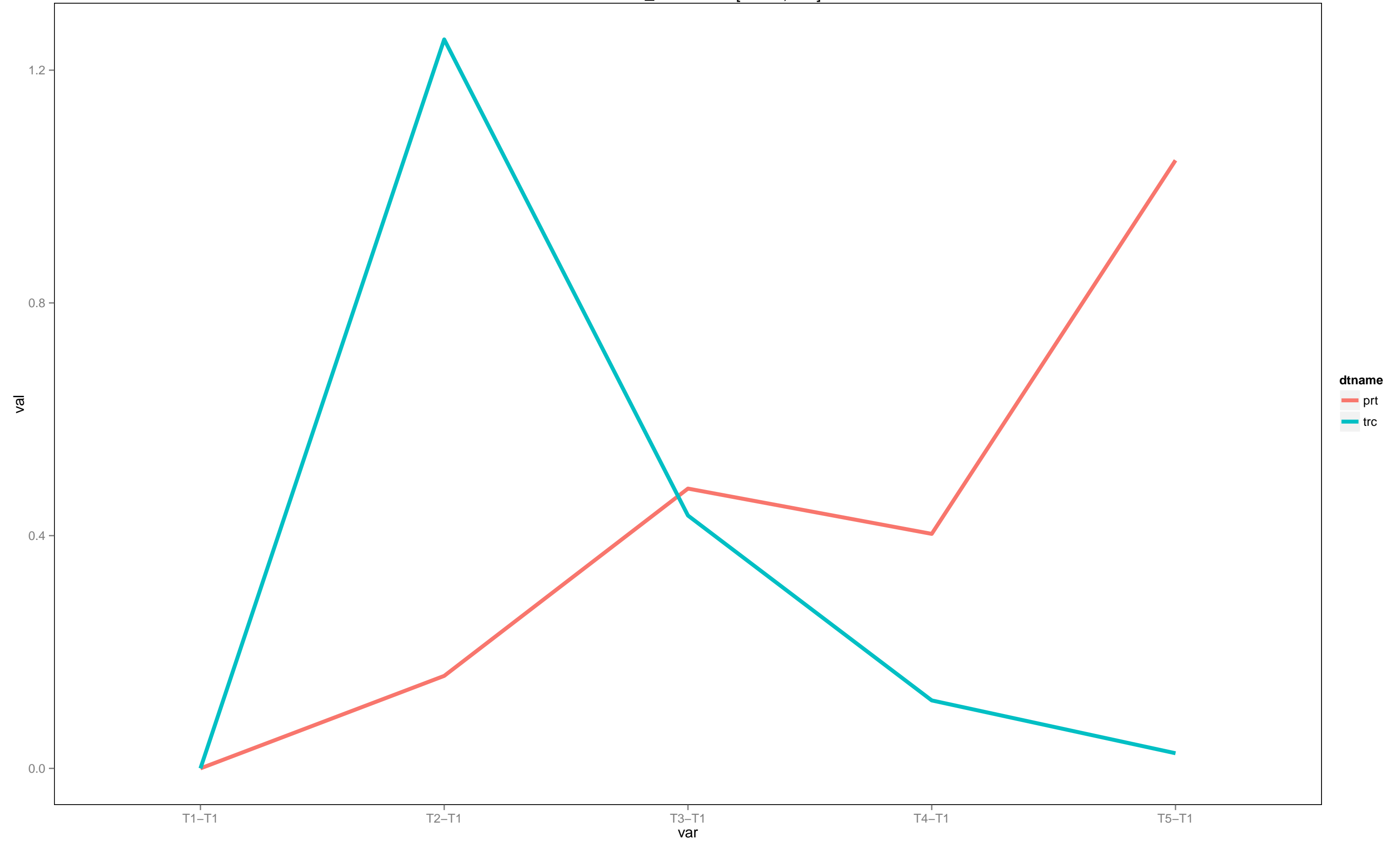
Gene name\_YDR122W[count;398]



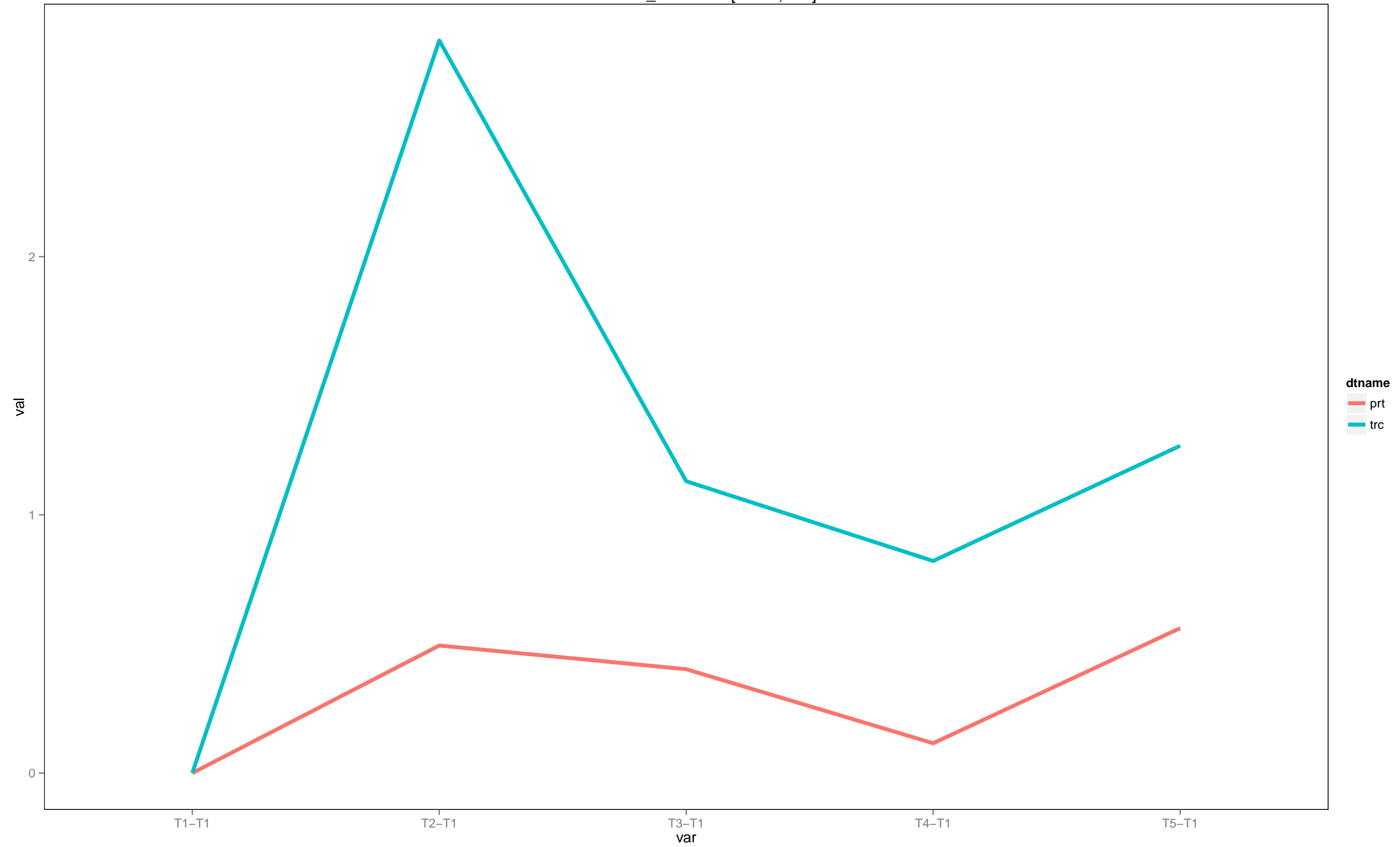
Gene name\_YDL110C[count;399]



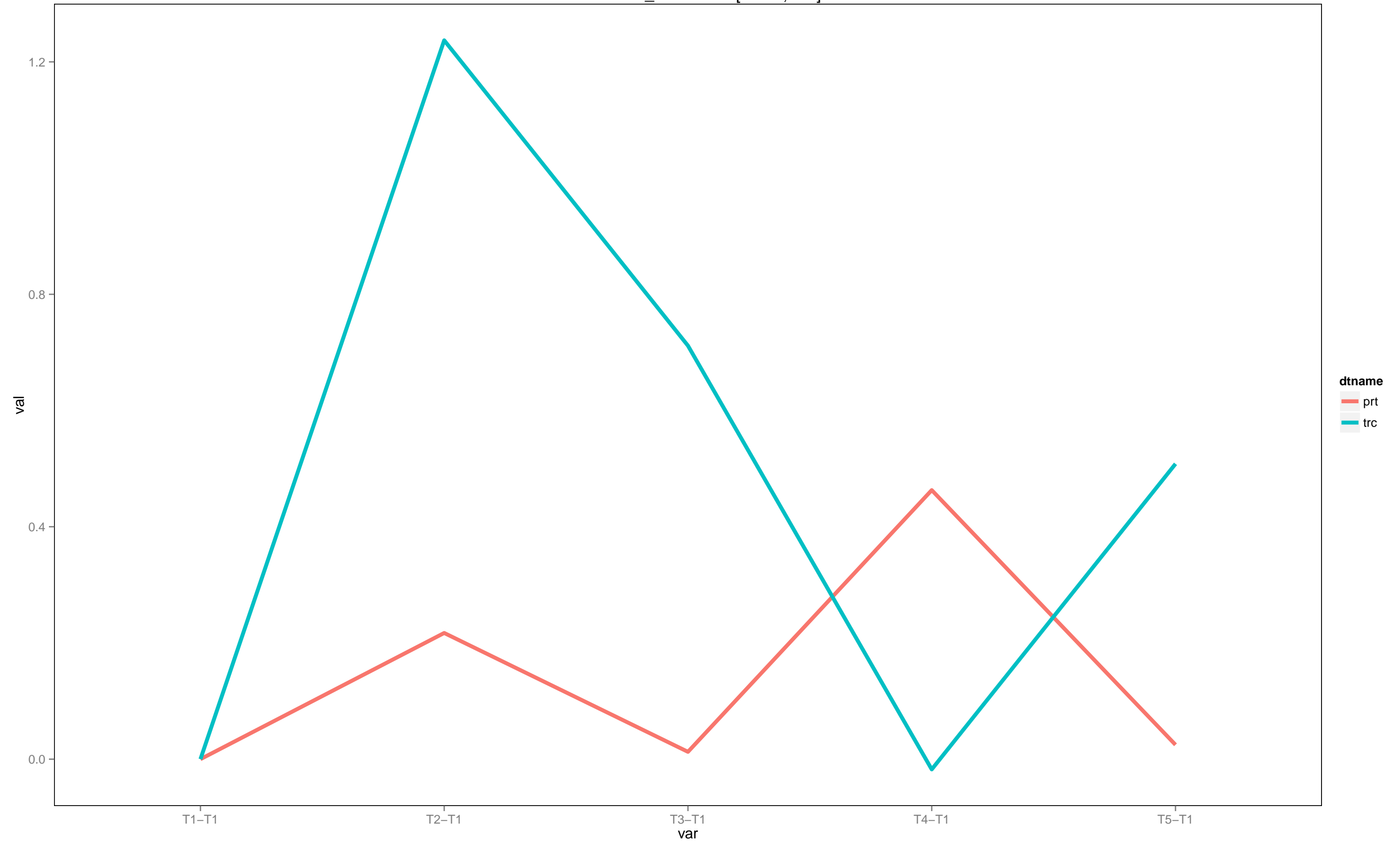
Gene name\_YDR122W[count;399]



Gene name\_YDL110C[count;400]

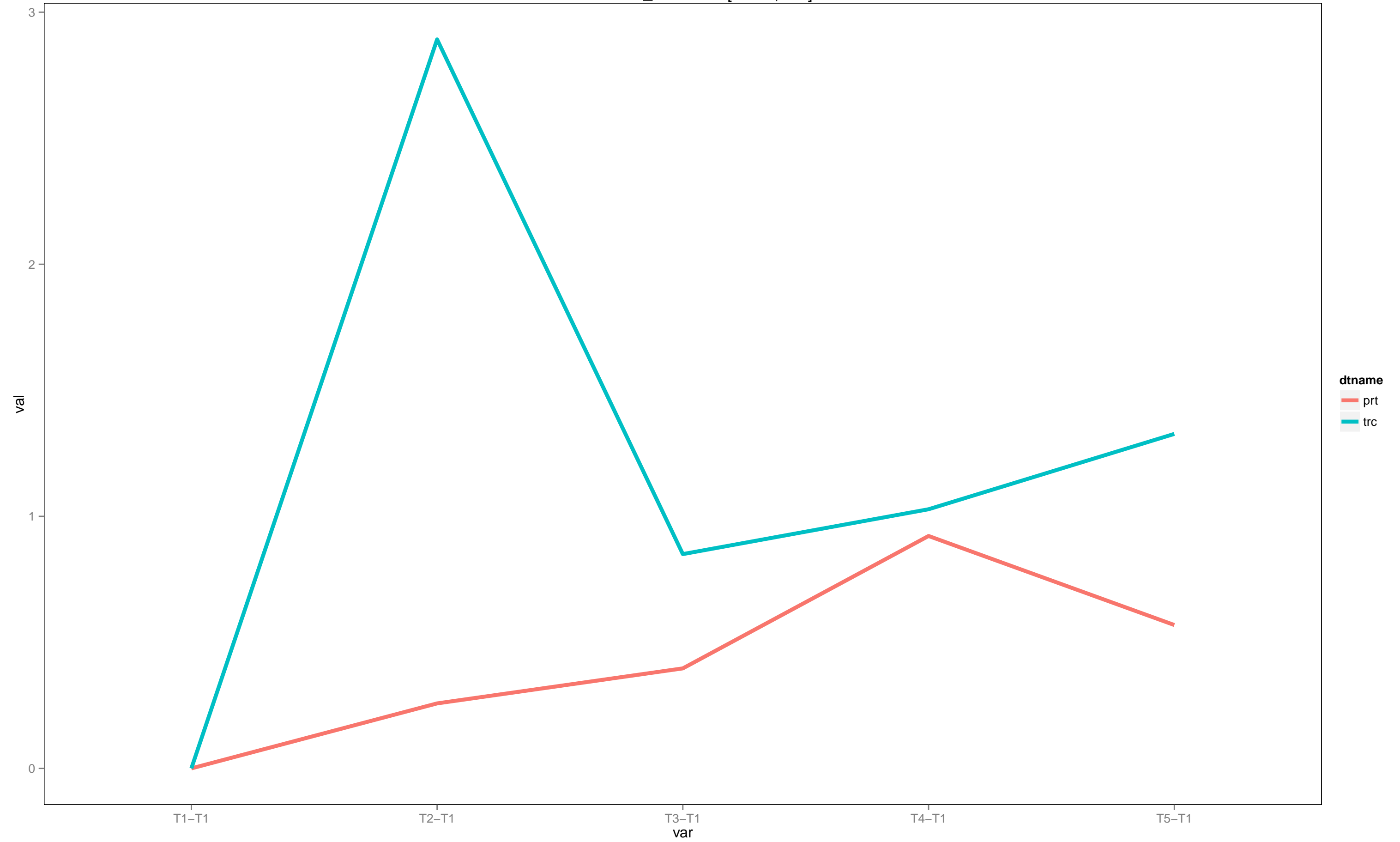


Gene name\_YDR122W[count;400]

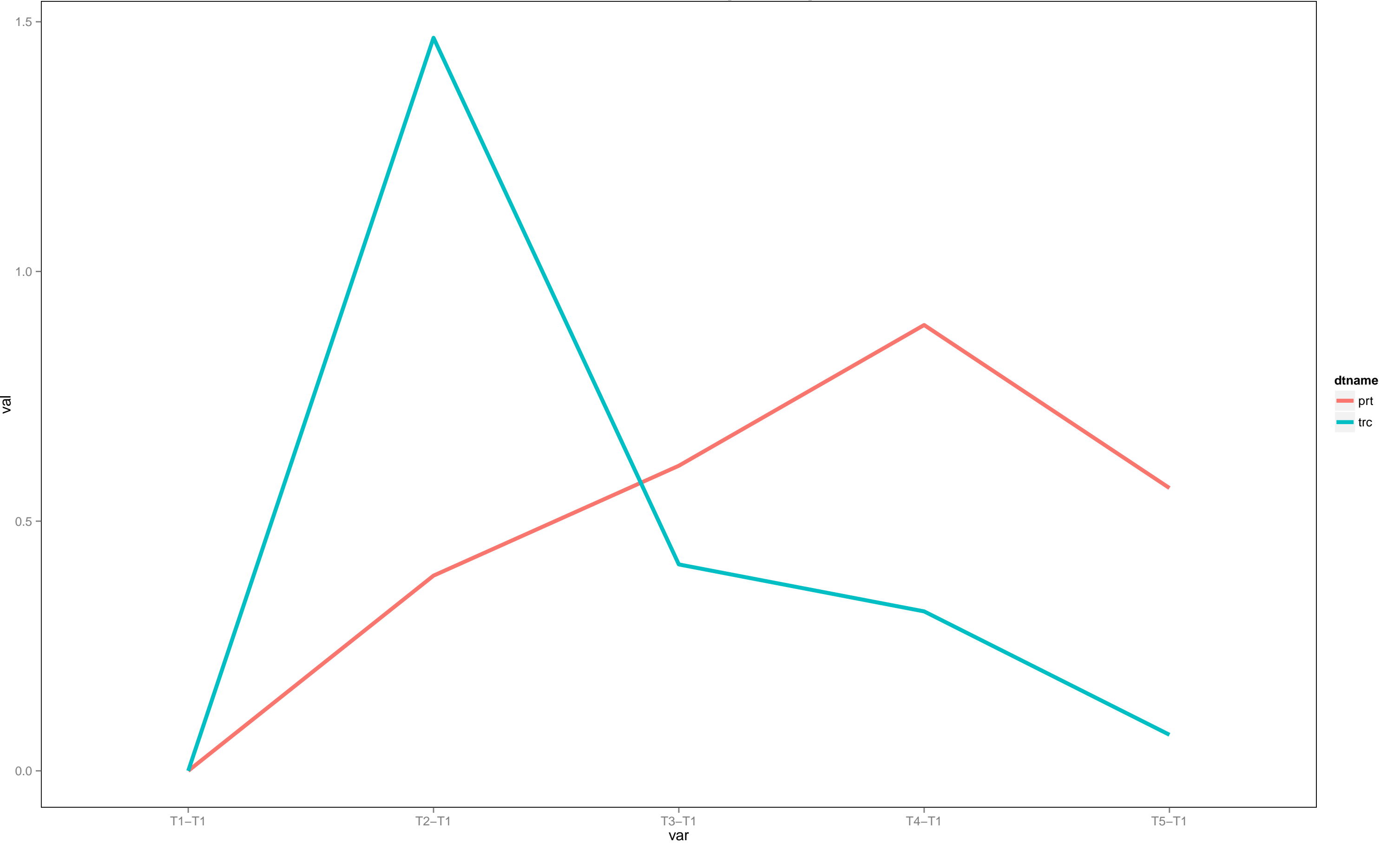




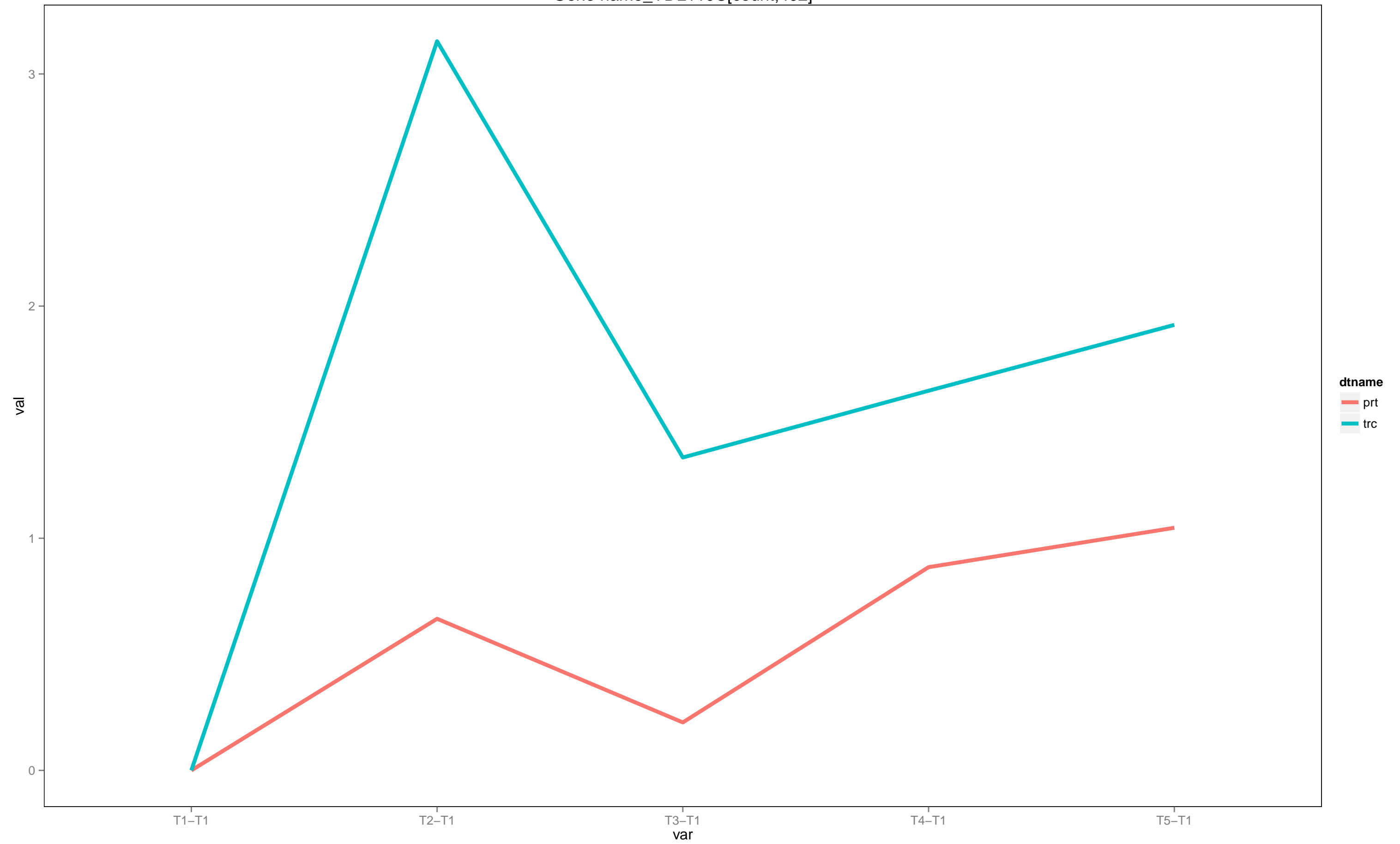
Gene name\_YDL110C[count;401]



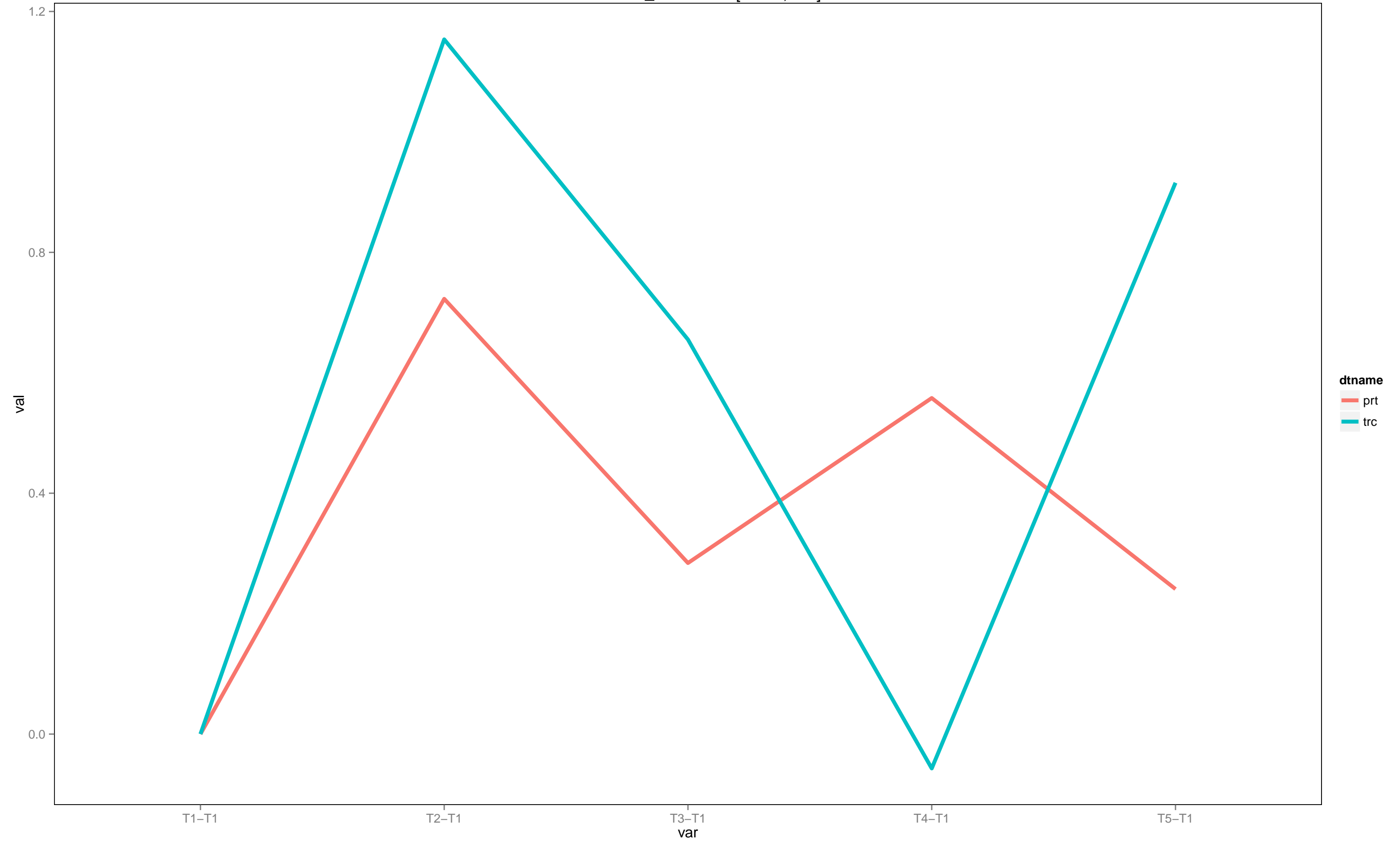
Gene name\_YDR122W[count;401]



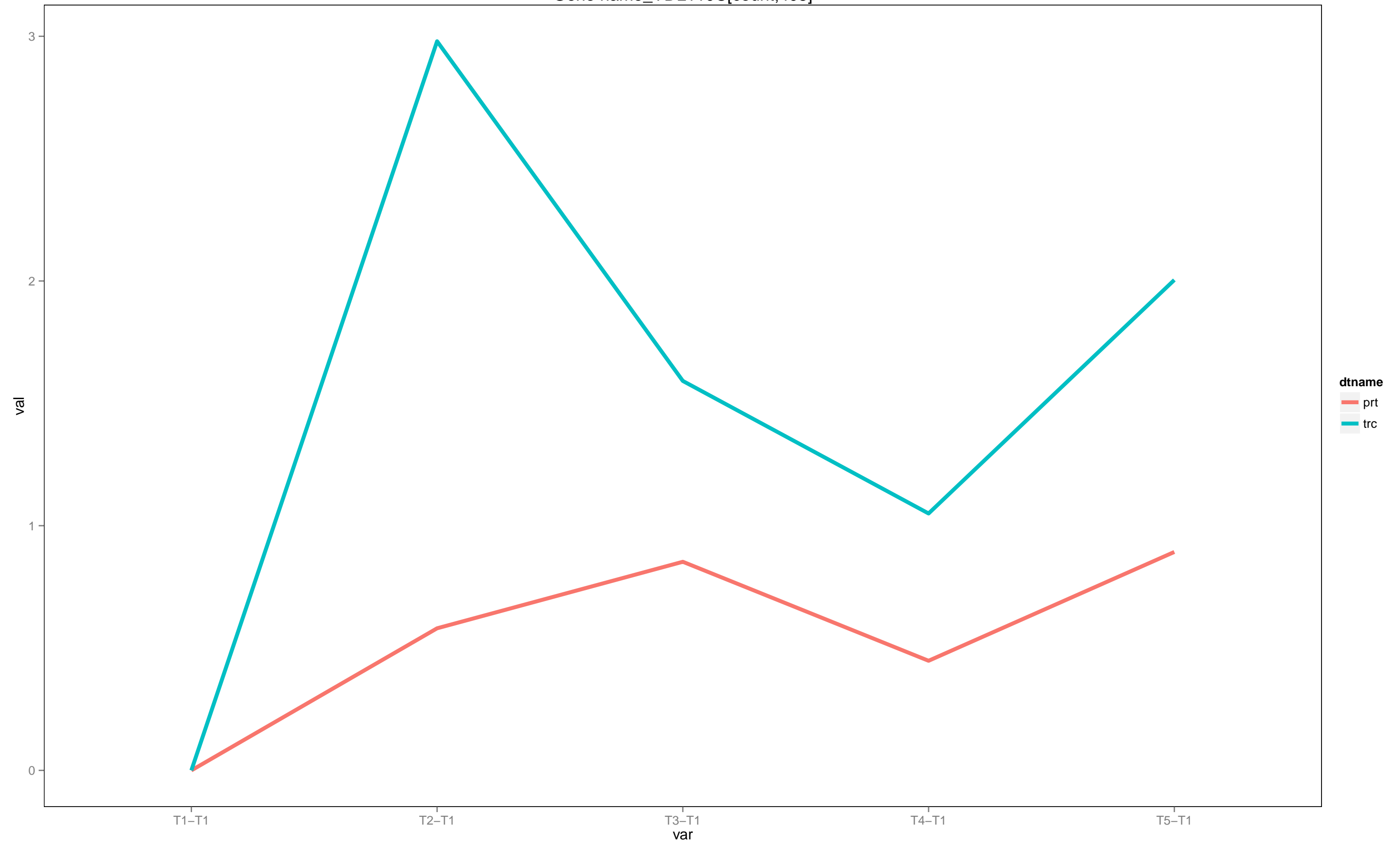
Gene name\_YDL110C[count;402]



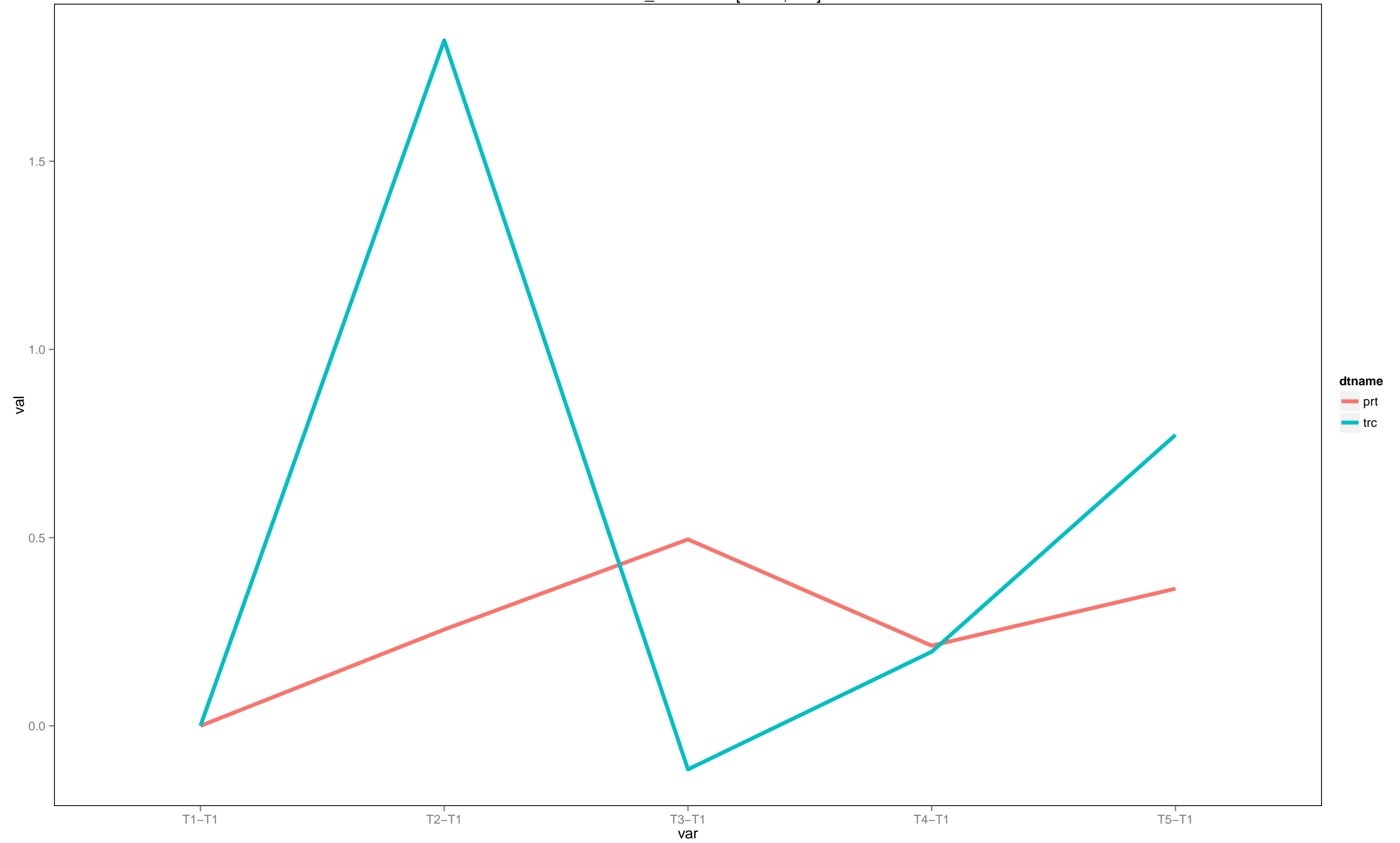
Gene name\_YDR122W[count;402]



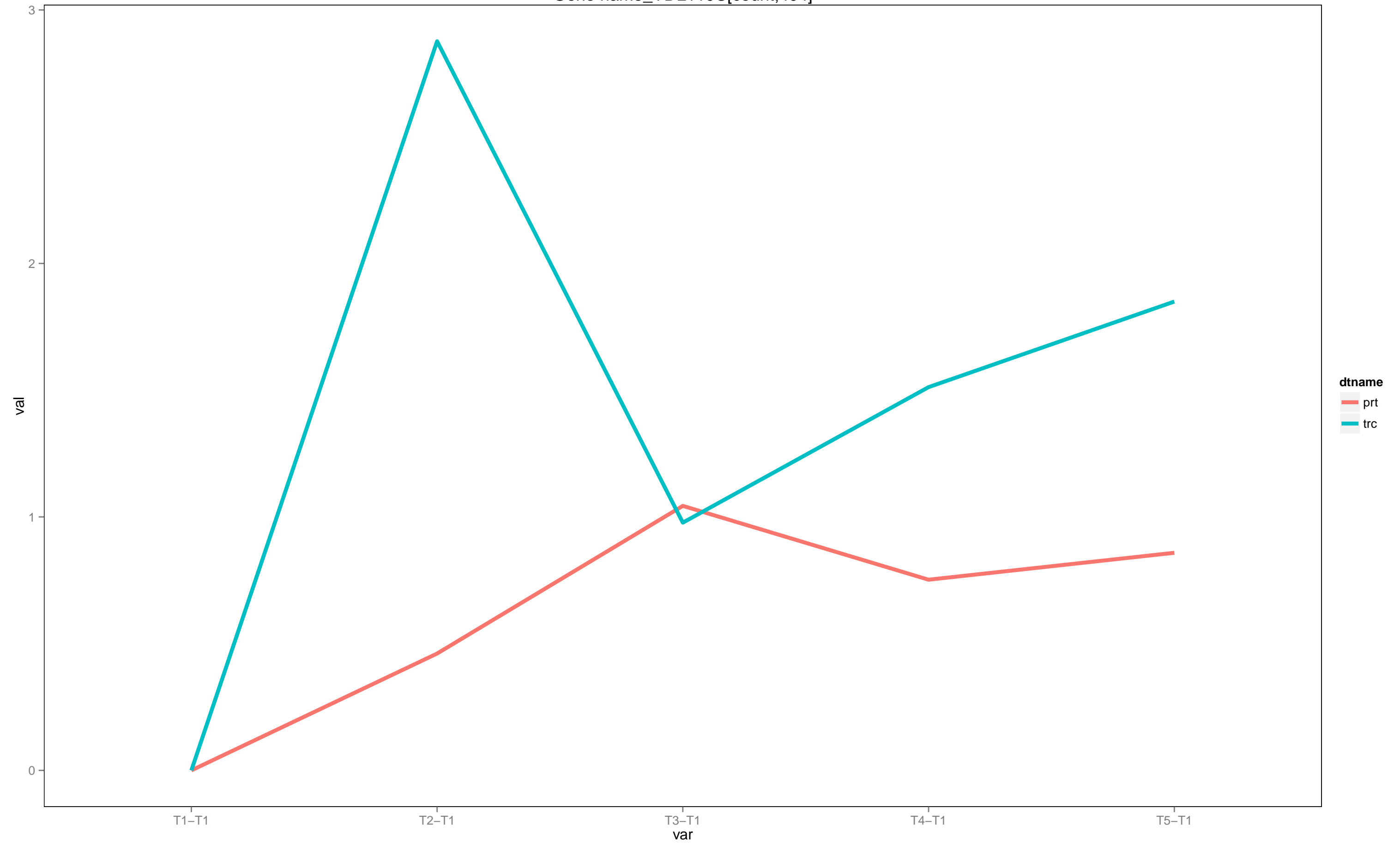
Gene name\_YDL110C[count;403]



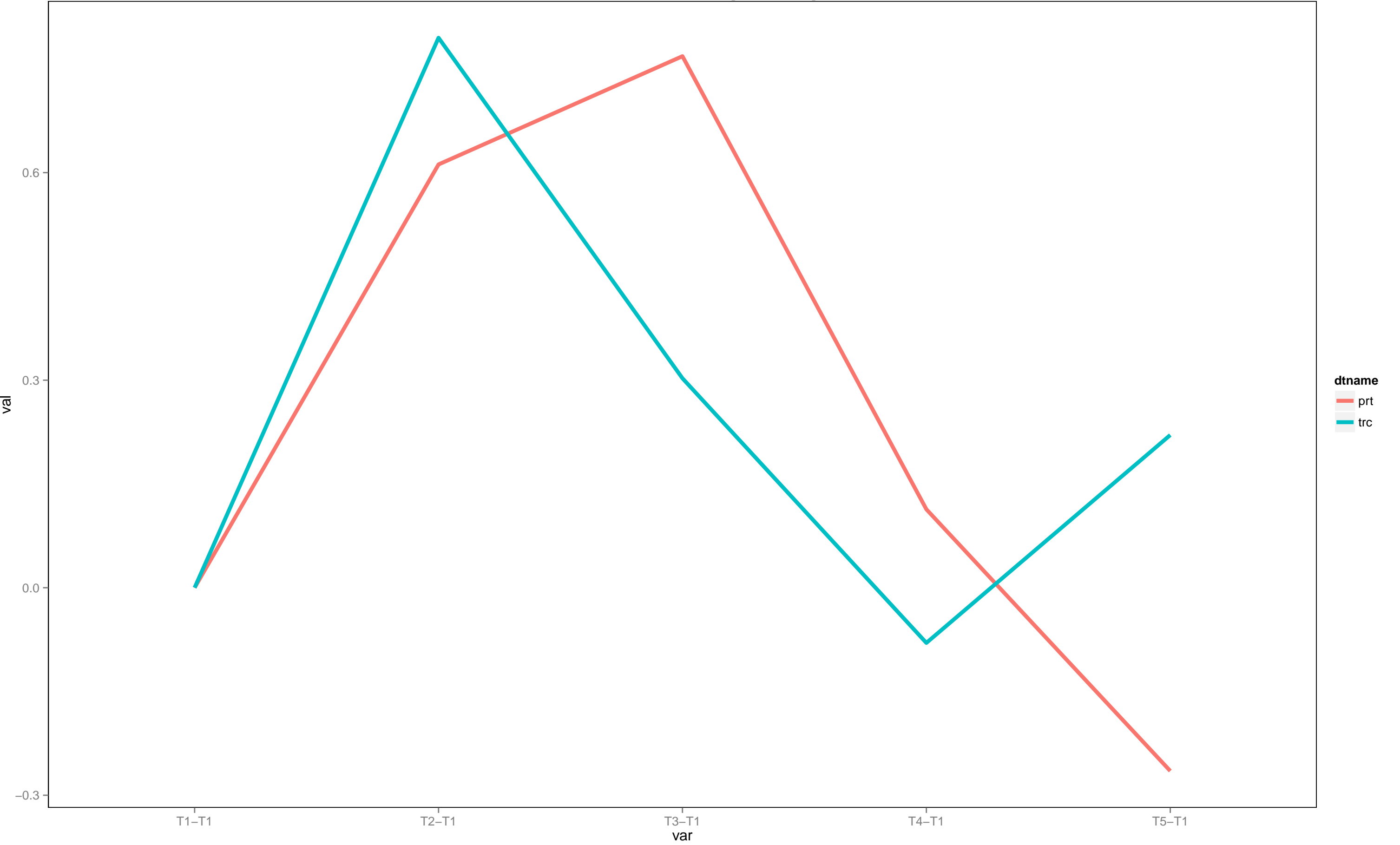
Gene name\_YDR122W[count;403]



Gene name\_YDL110C[count;404]

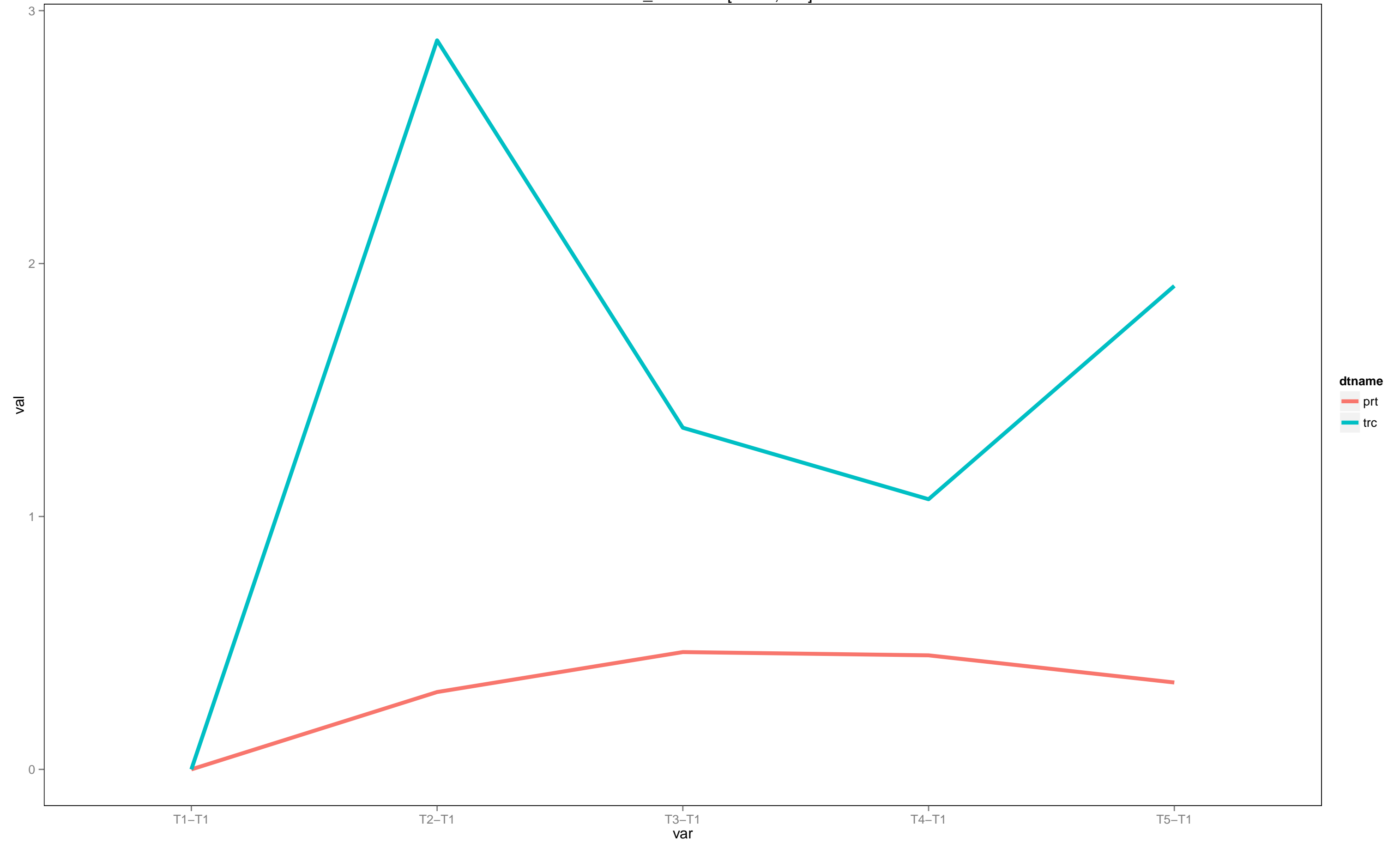


Gene name\_YDR122W[count;404]

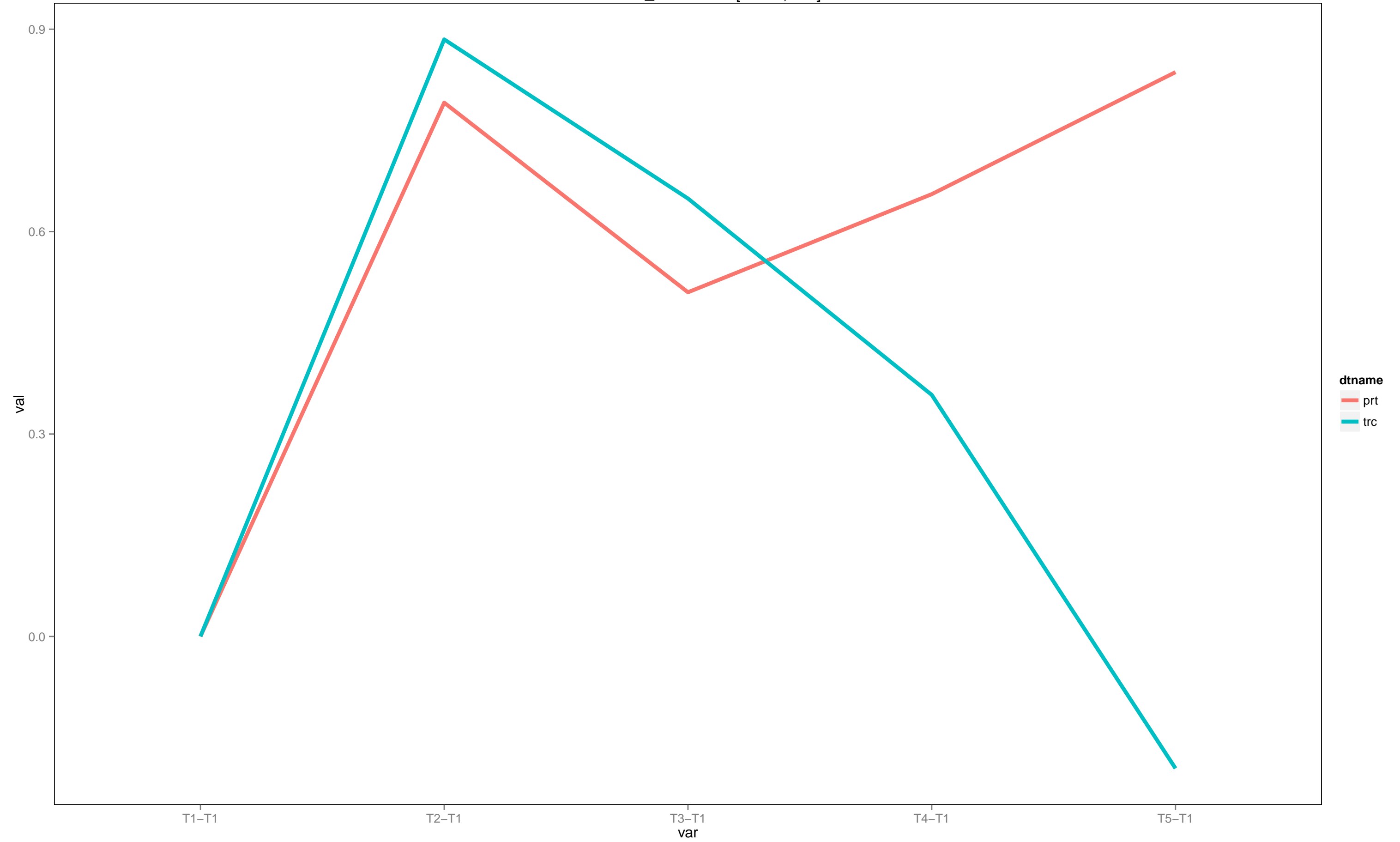




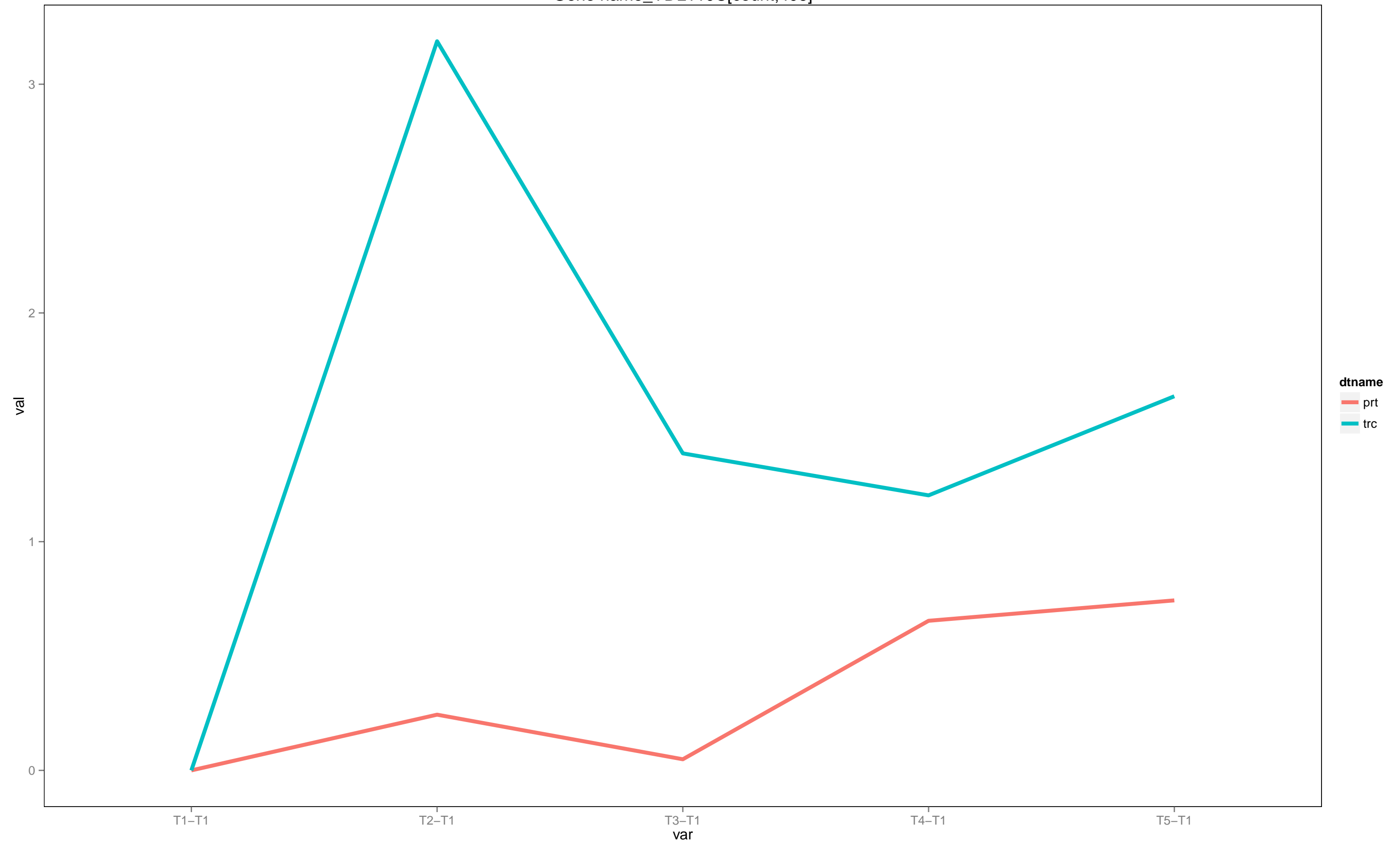
Gene name\_YDL110C[count;405]



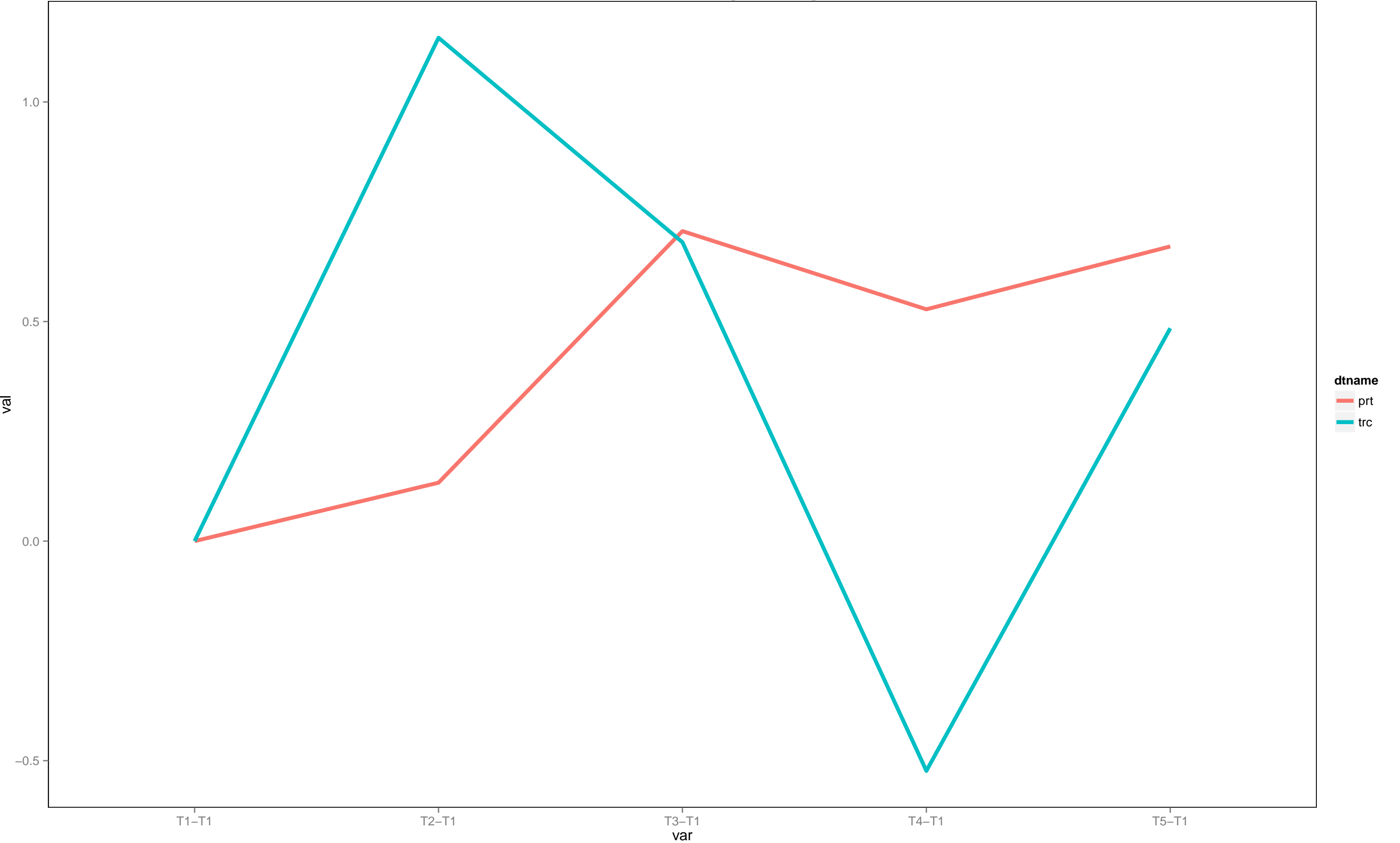
Gene name\_YDR122W[count;405]



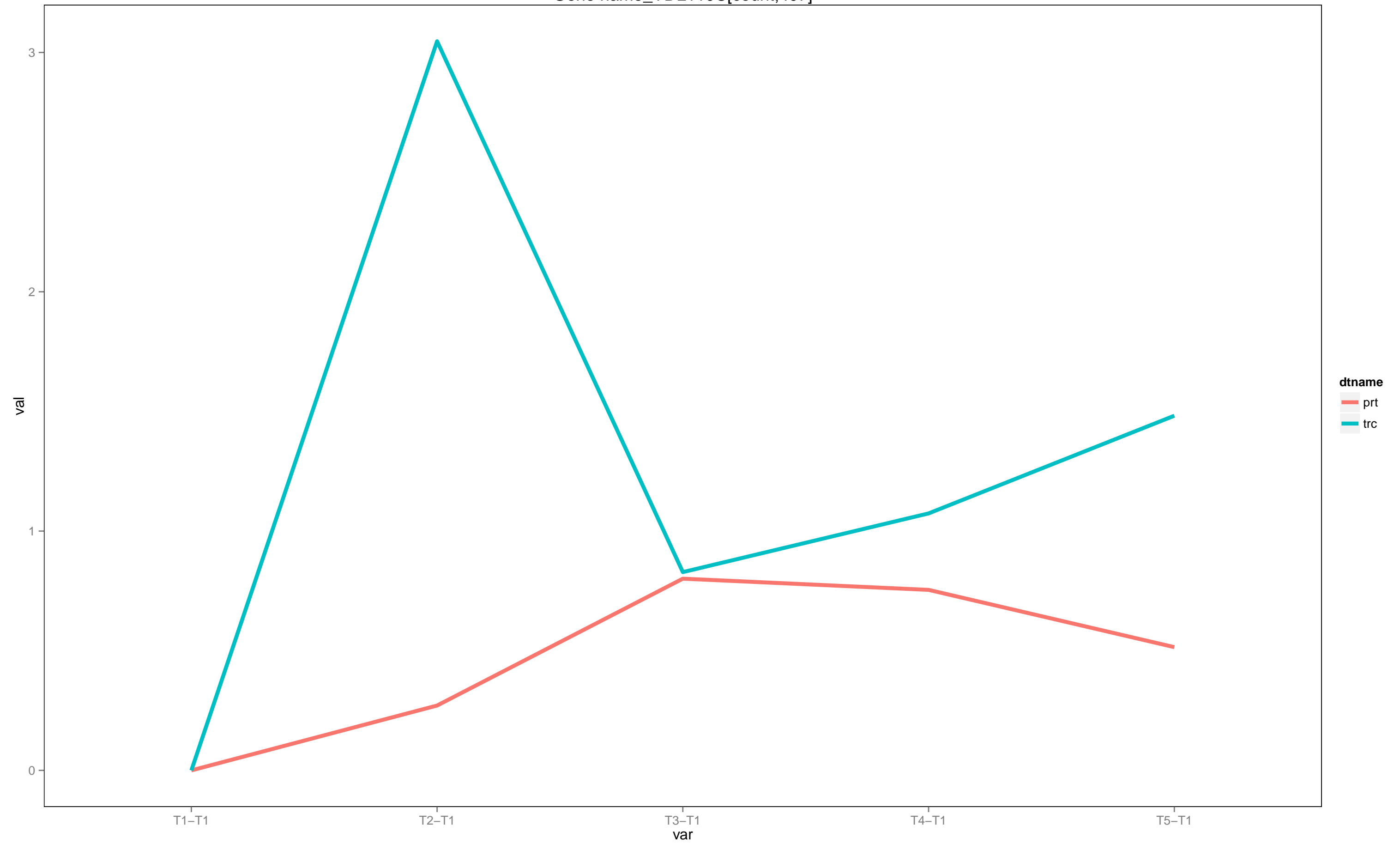
Gene name\_YDL110C[count;406]



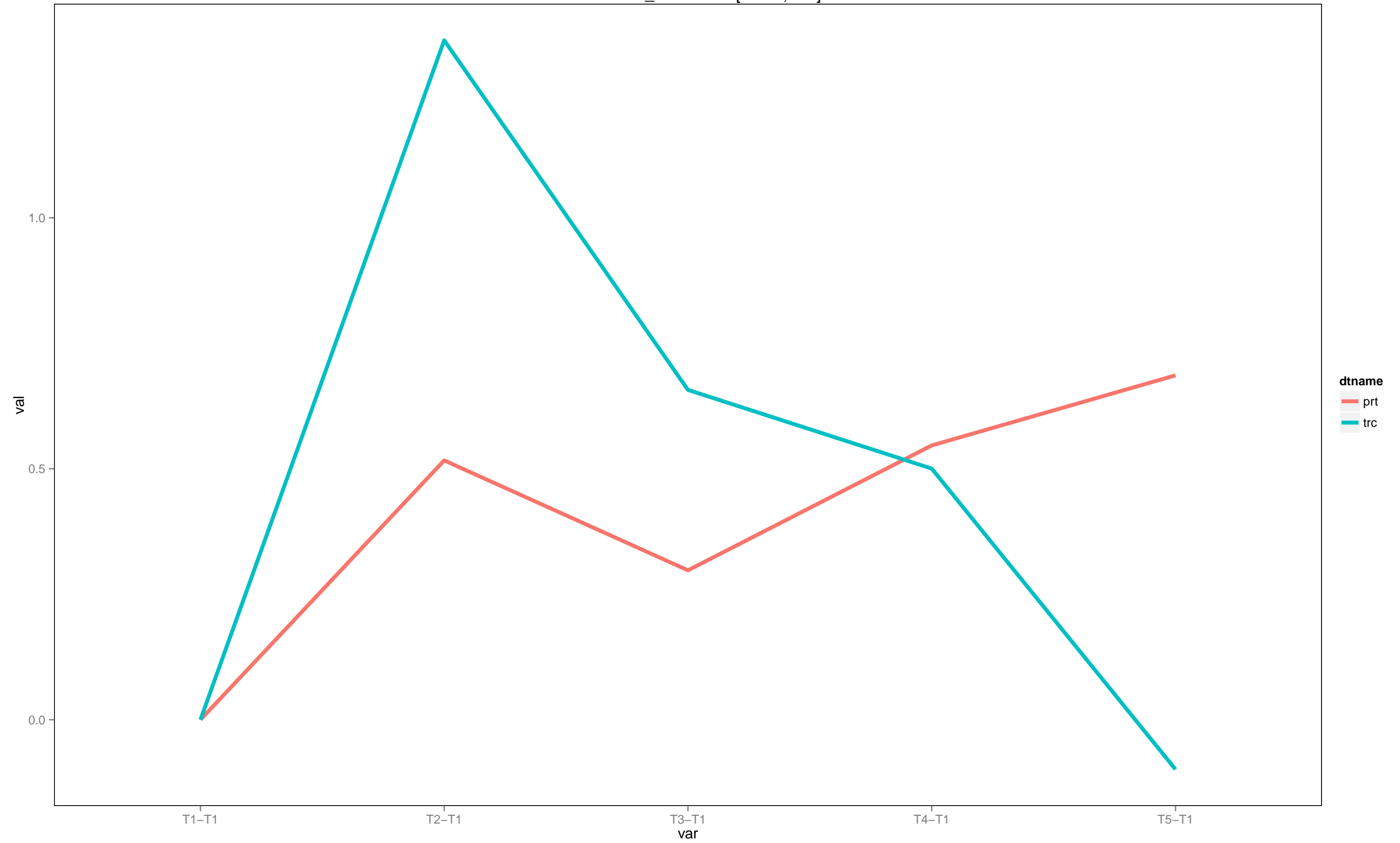
Gene name\_YDR122W[count;406]



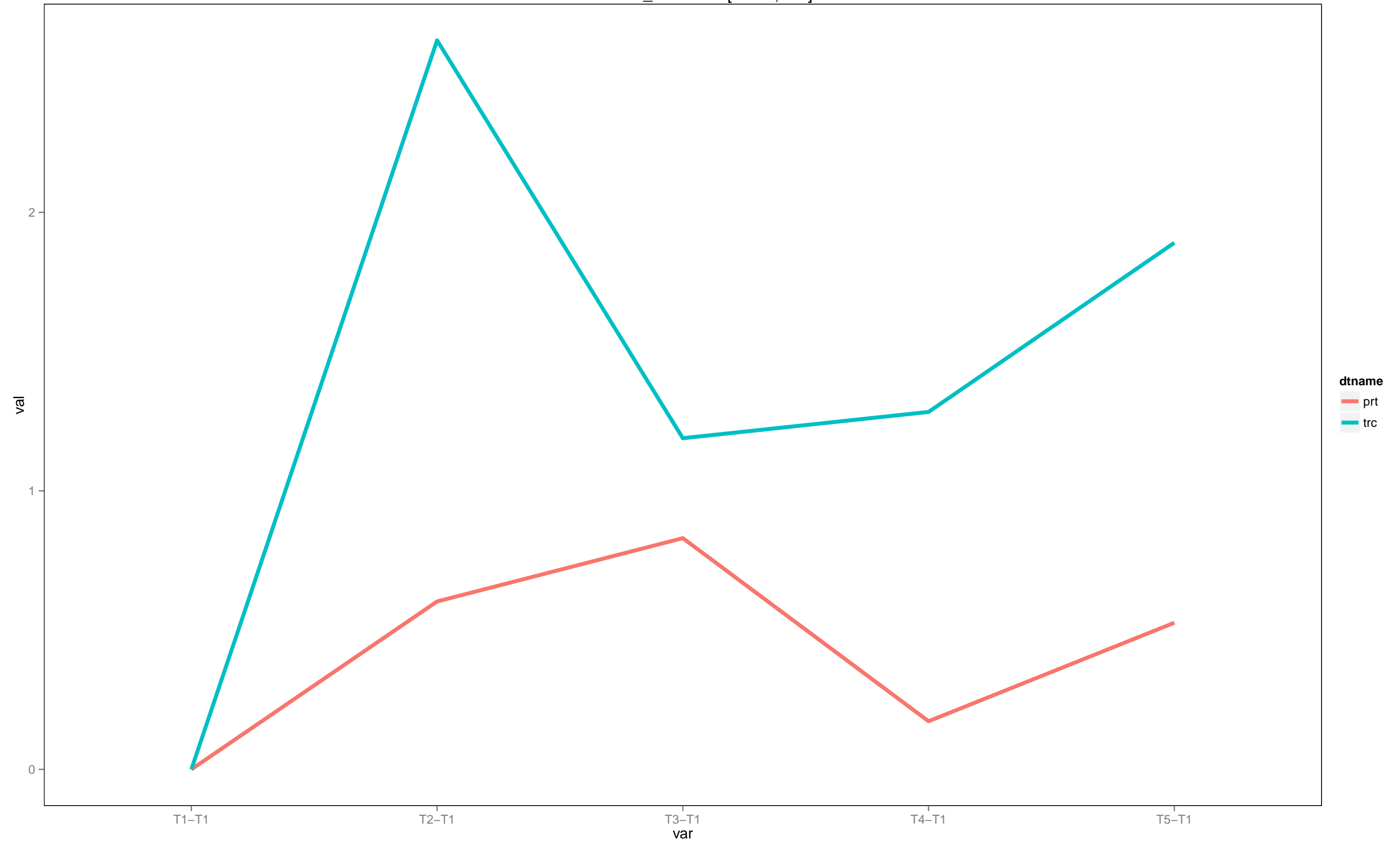
Gene name\_YDL110C[count;407]



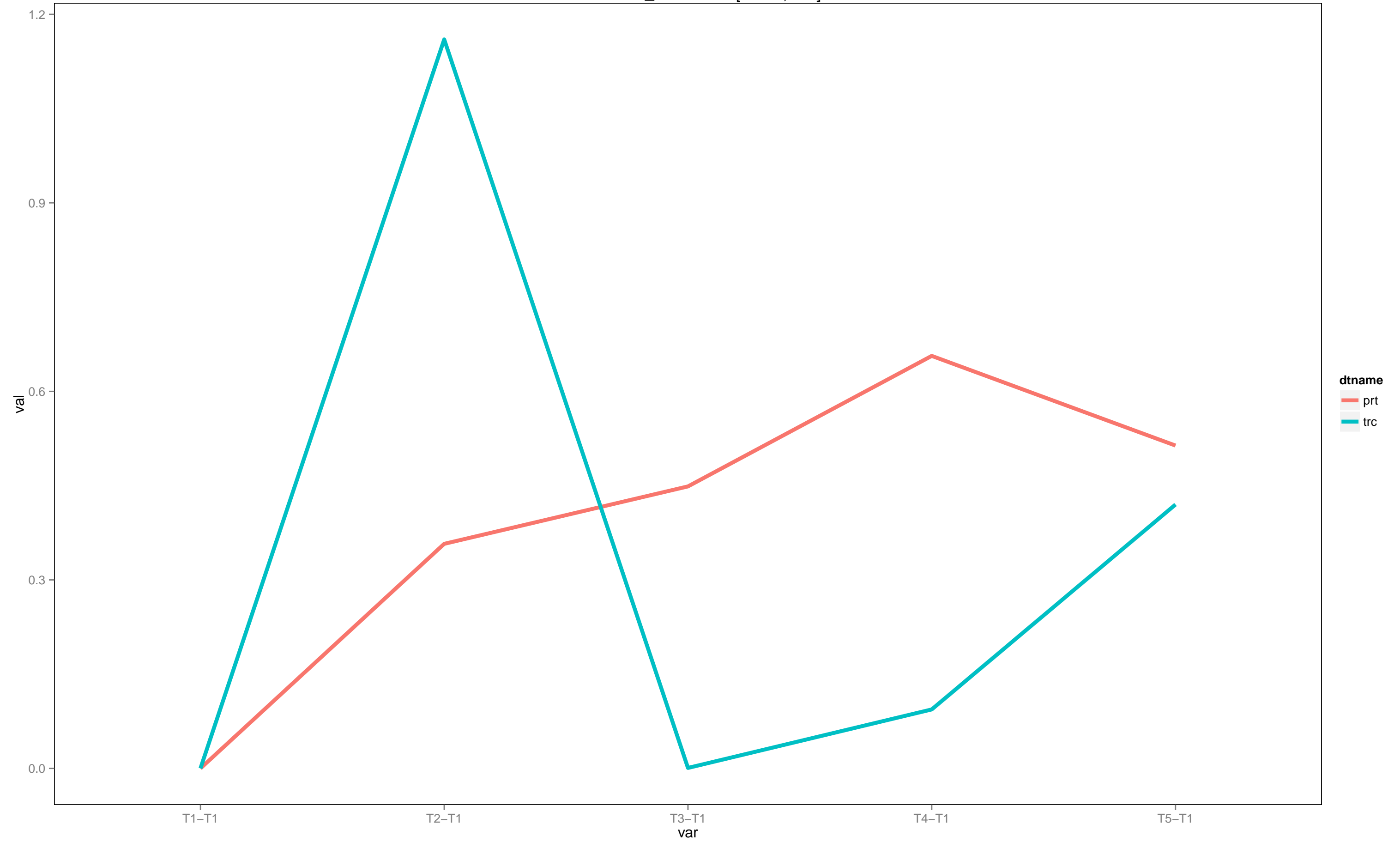
Gene name\_YDR122W[count;407]



Gene name\_YDL110C[count;408]

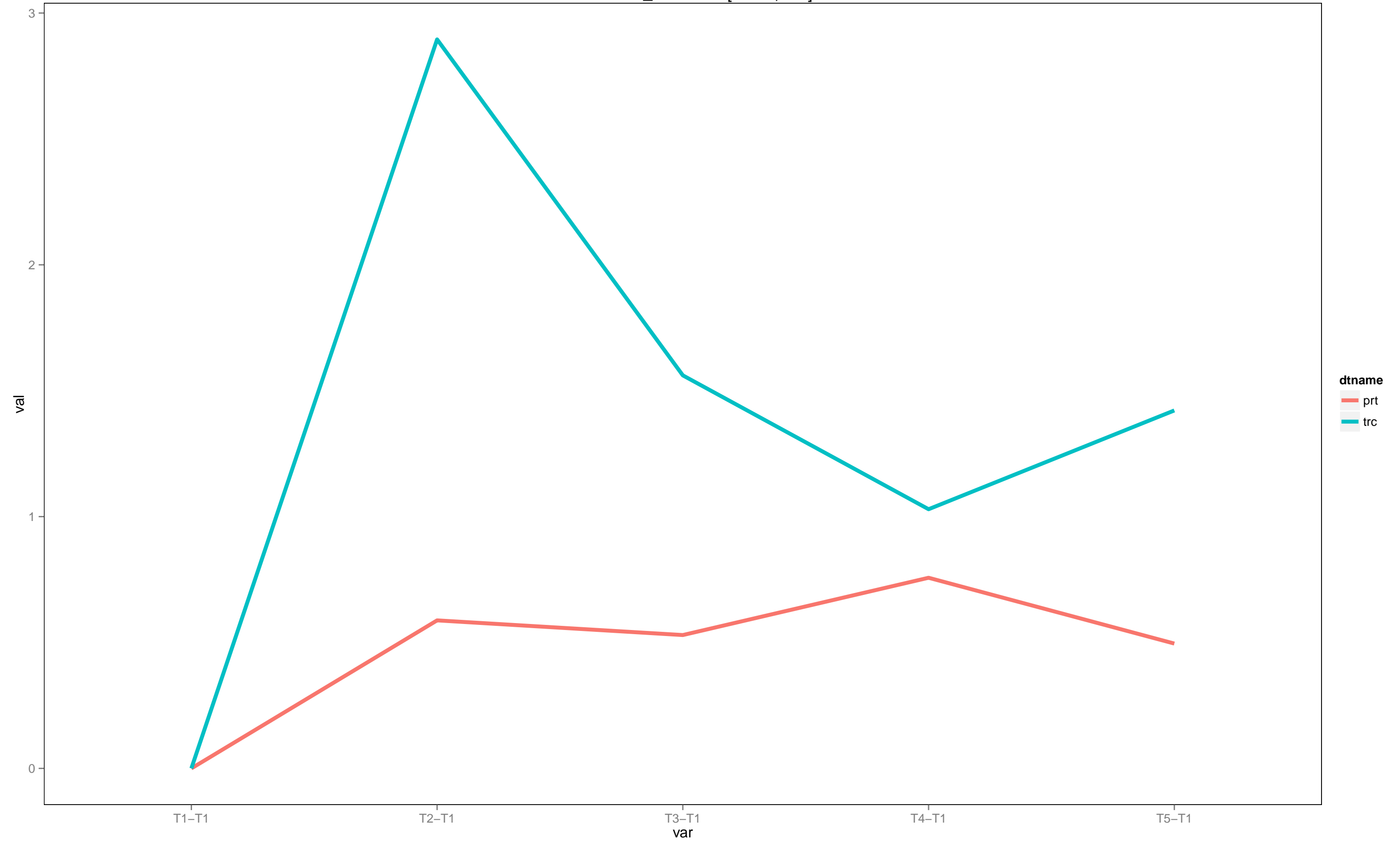


Gene name\_YDR122W[count;408]

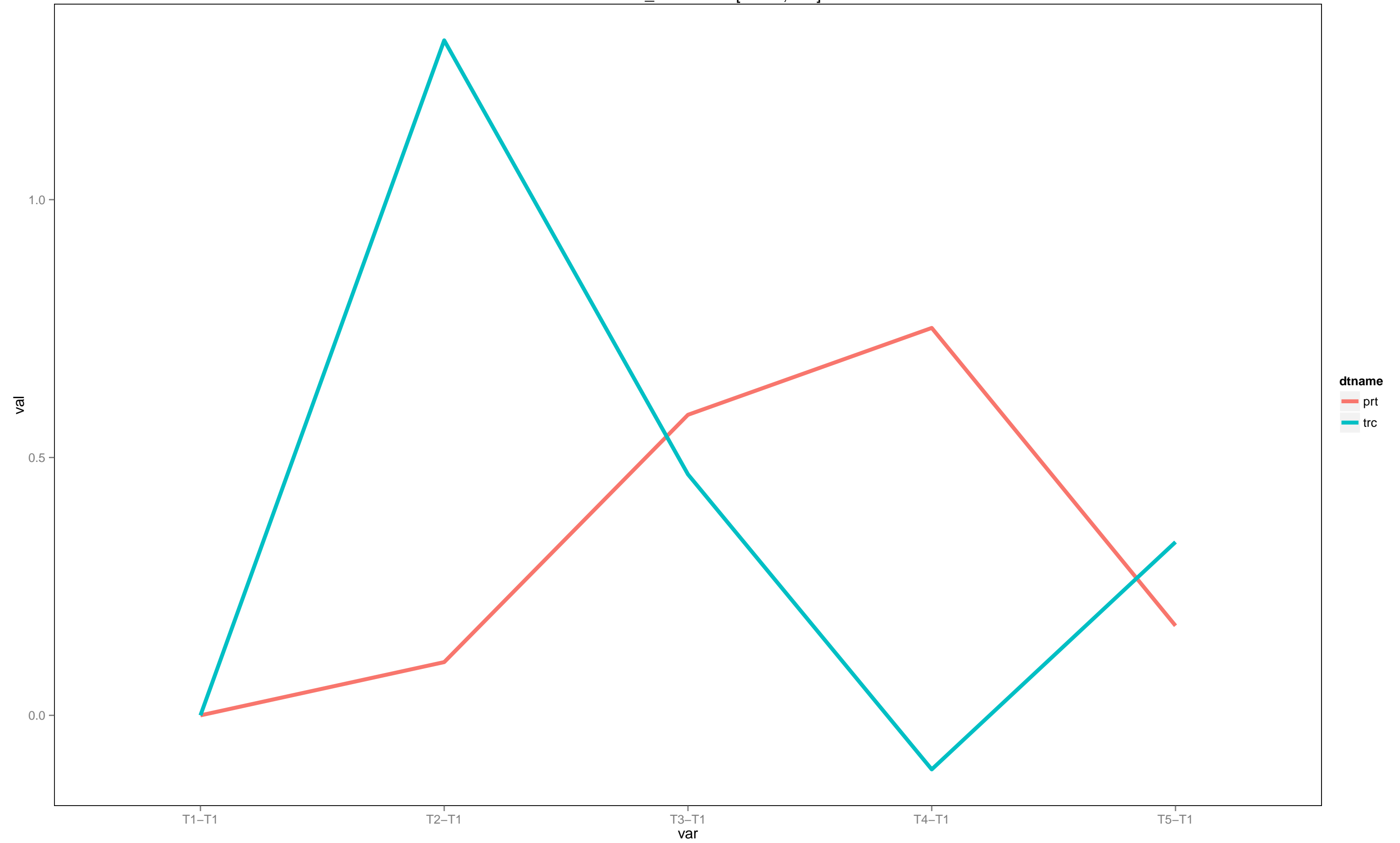




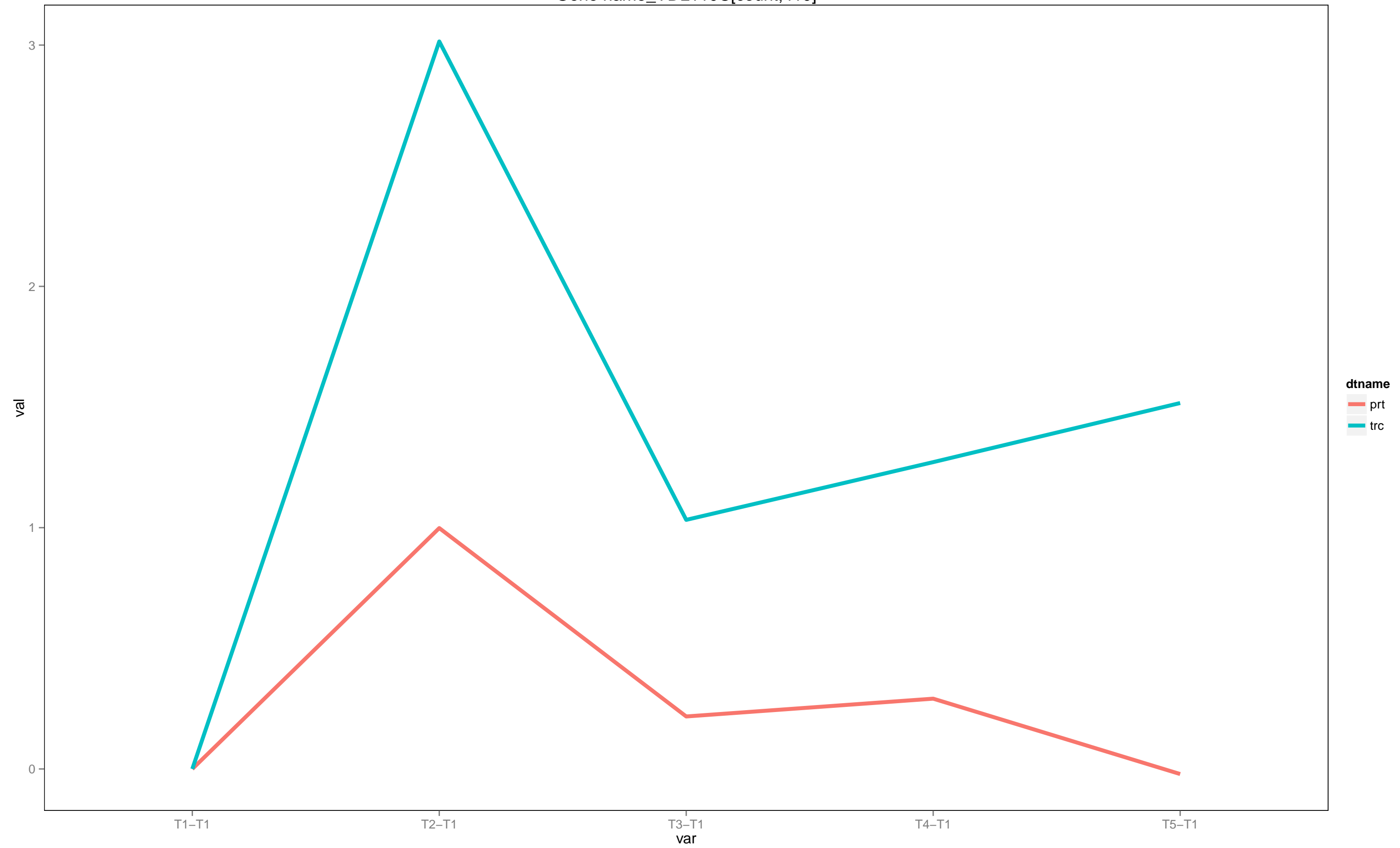
Gene name\_YDL110C[count;409]



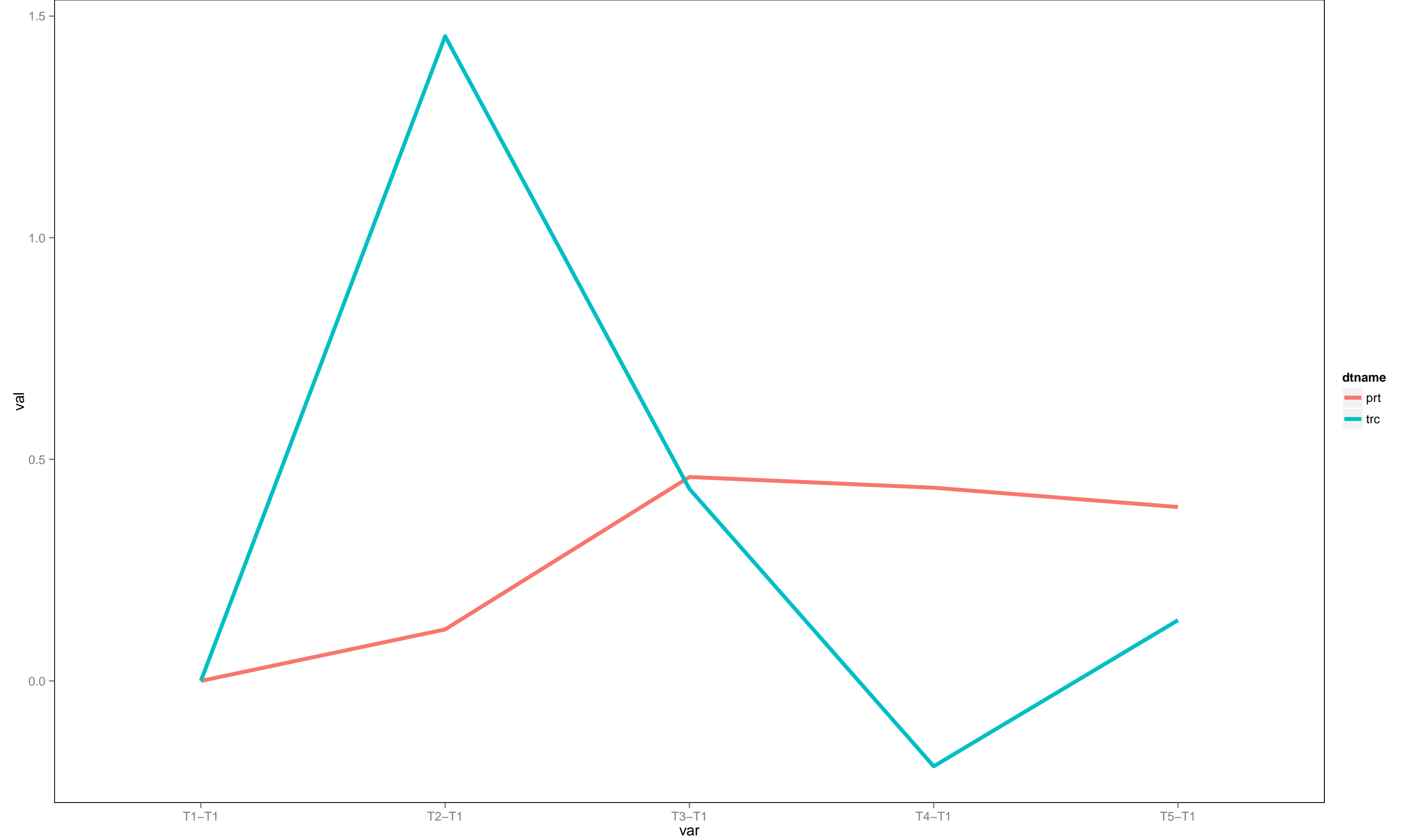
Gene name\_YDR122W[count;409]



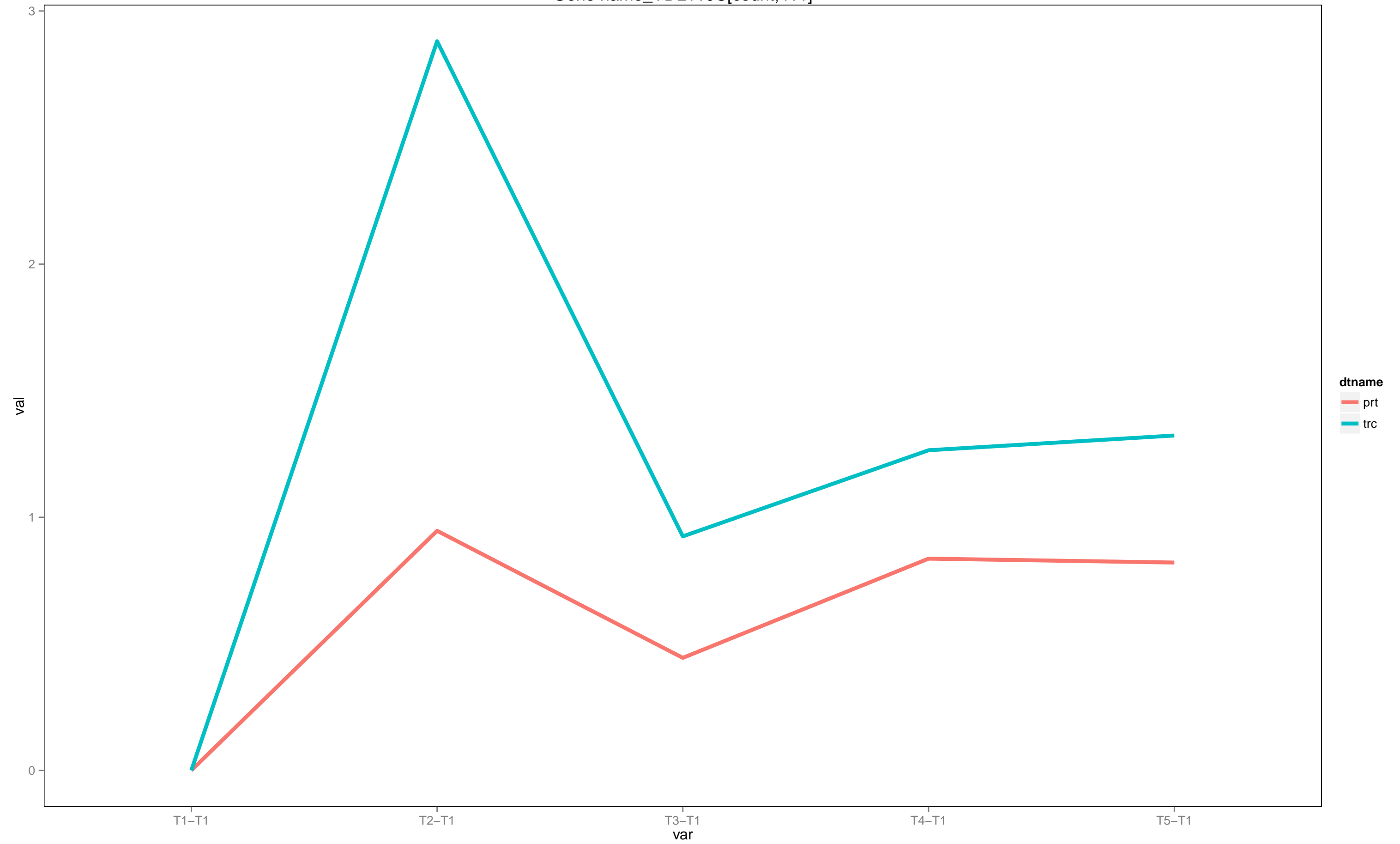
Gene name\_YDL110C[count;410]



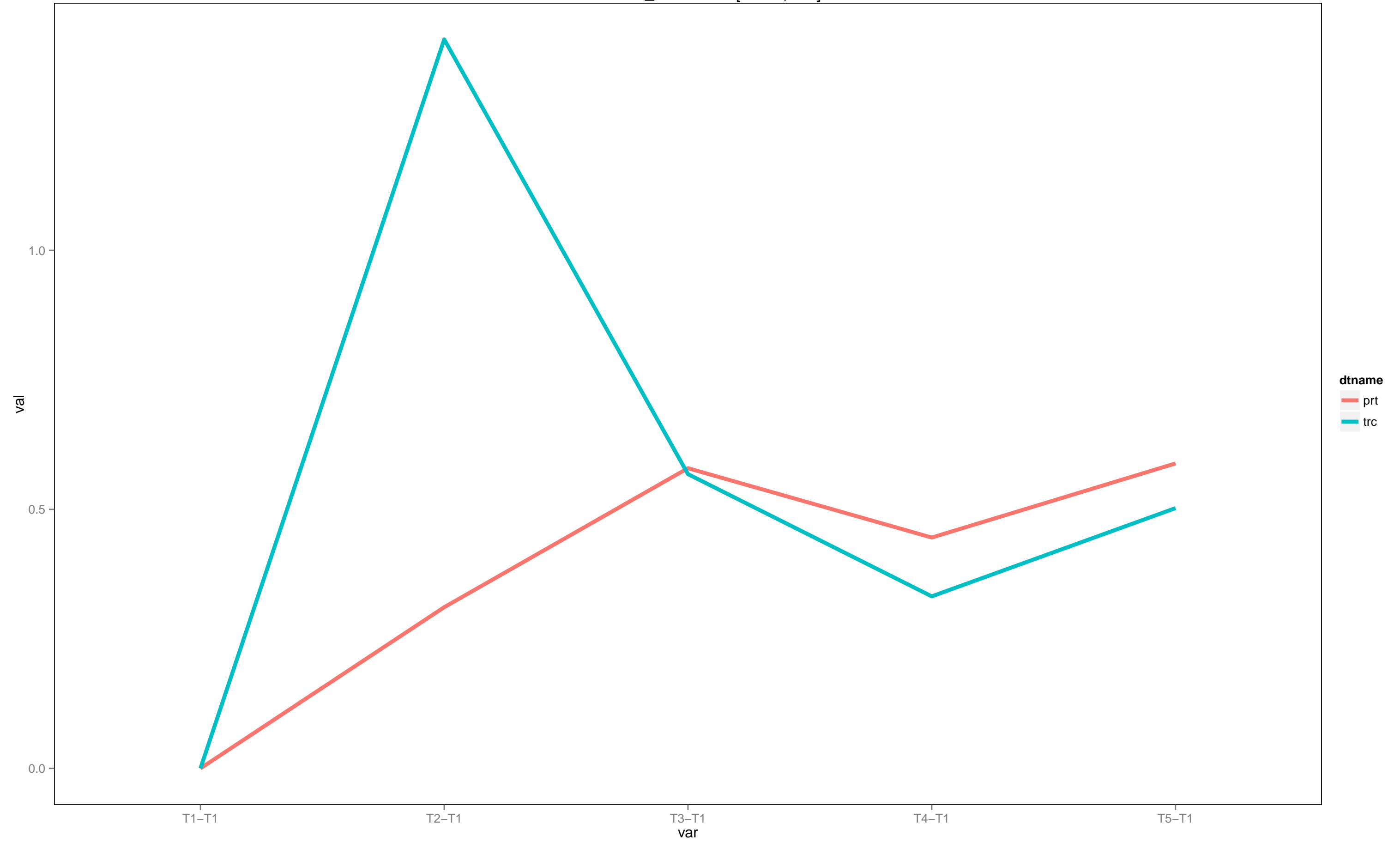
Gene name\_YDR122W[count;410]



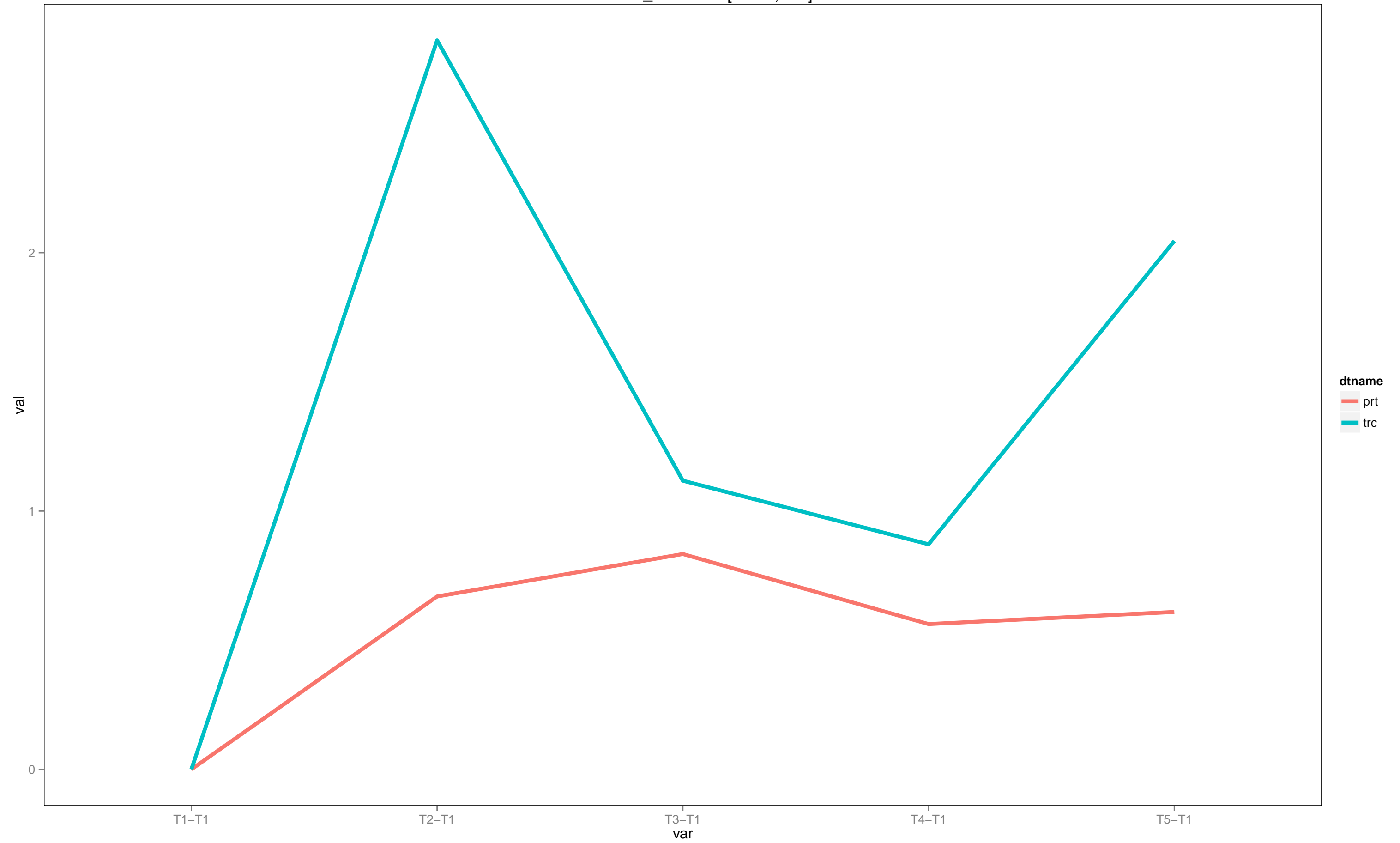
Gene name\_YDL110C[count;411]



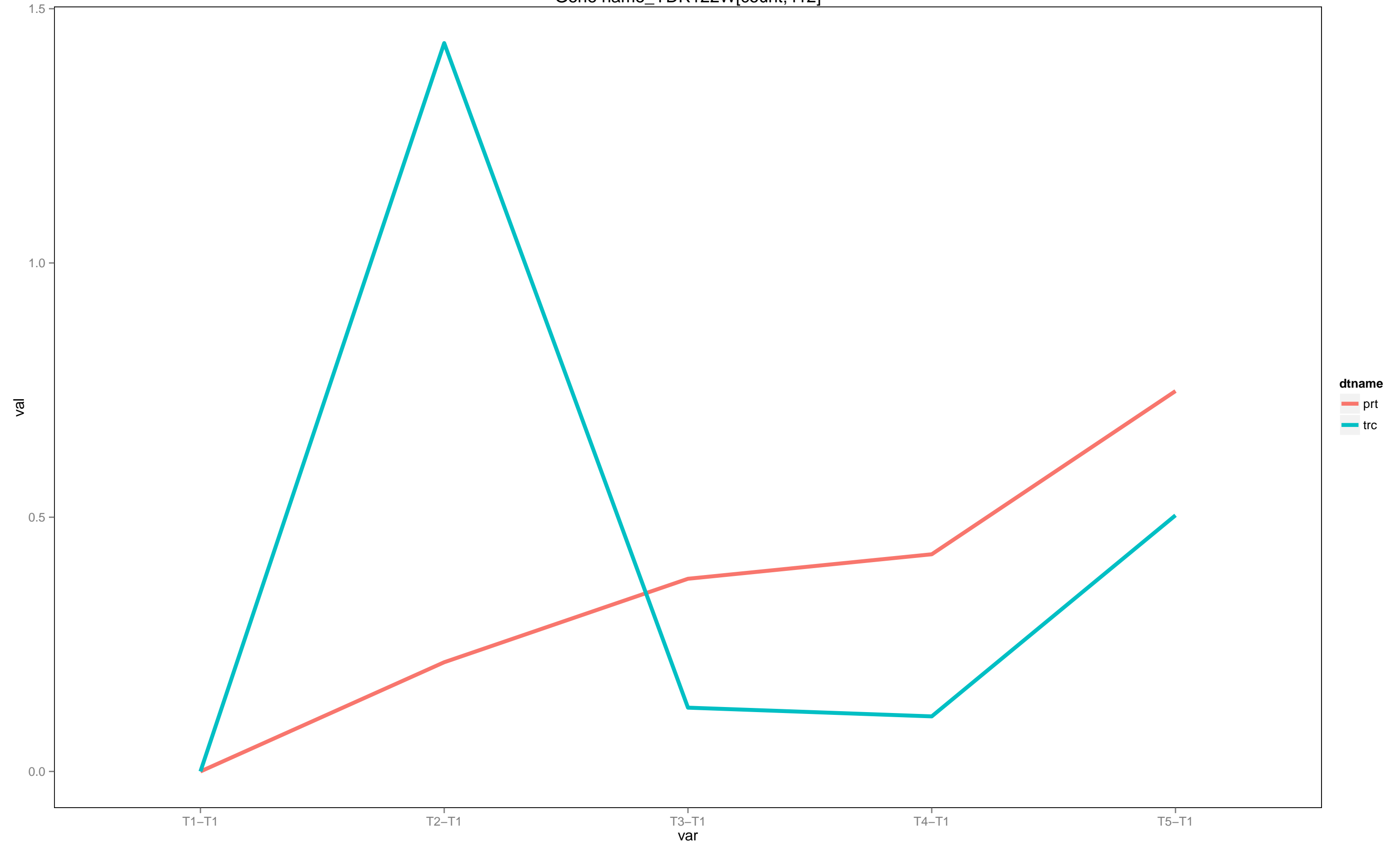
Gene name\_YDR122W[count;411]



Gene name\_YDL110C[count;412]

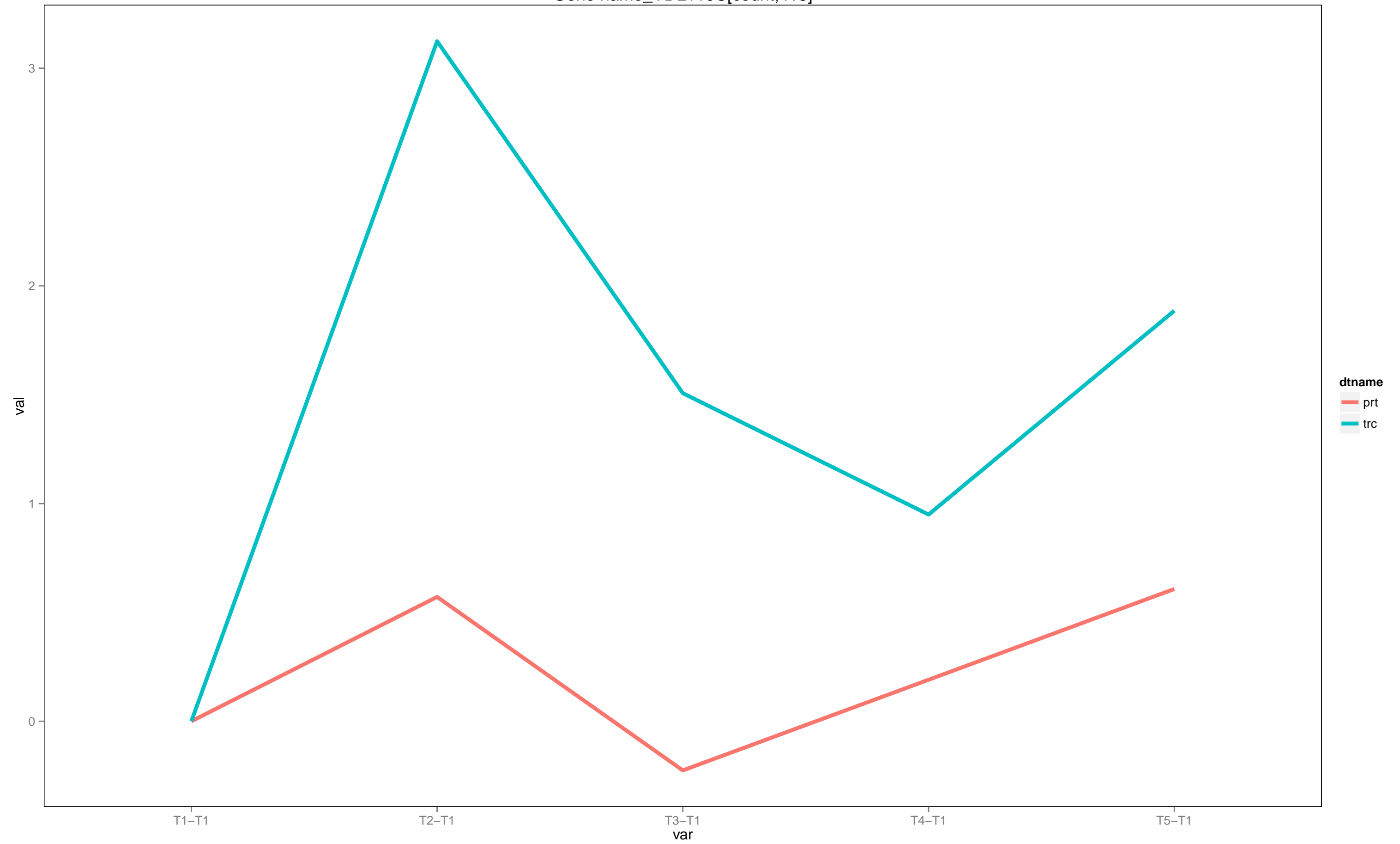


Gene name\_YDR122W[count;412]

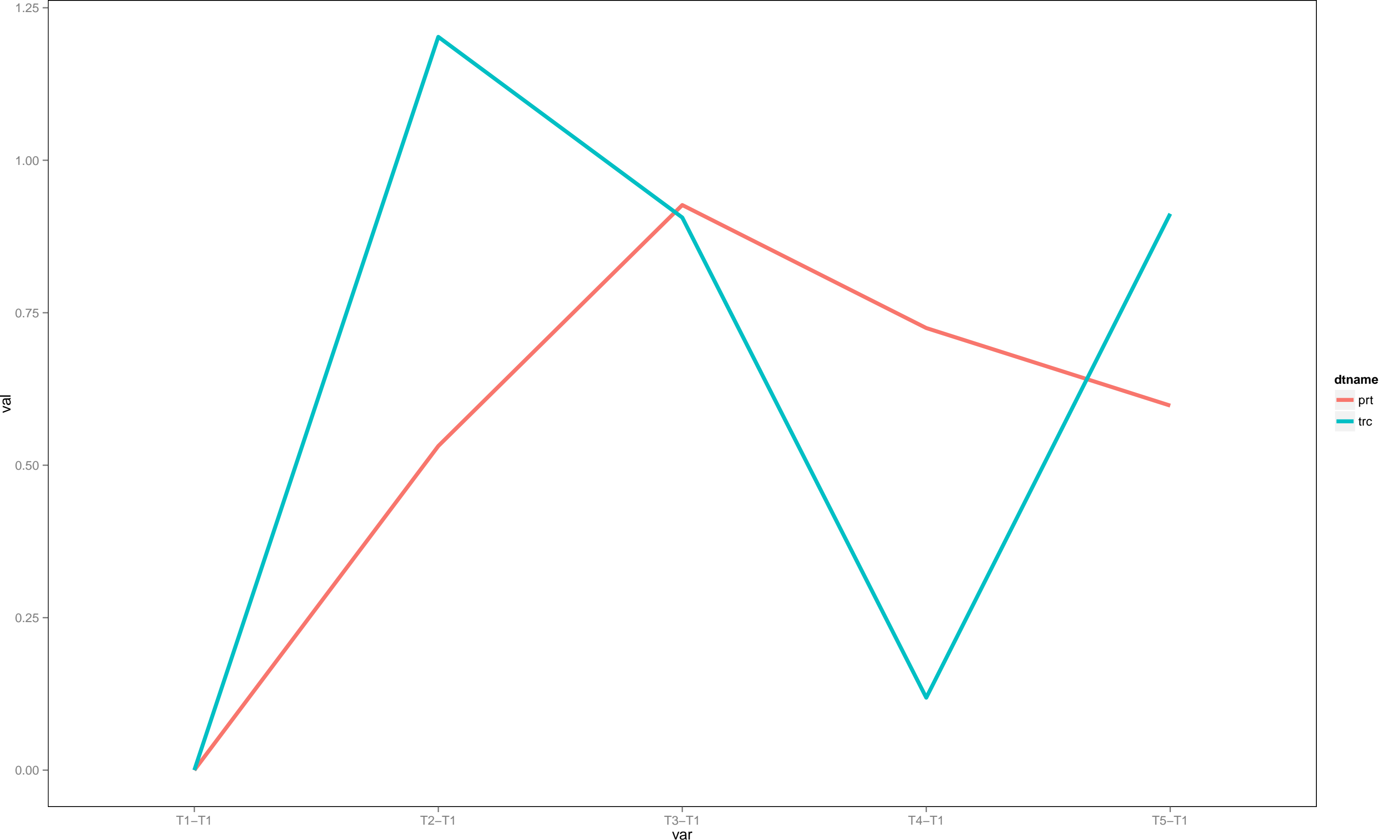




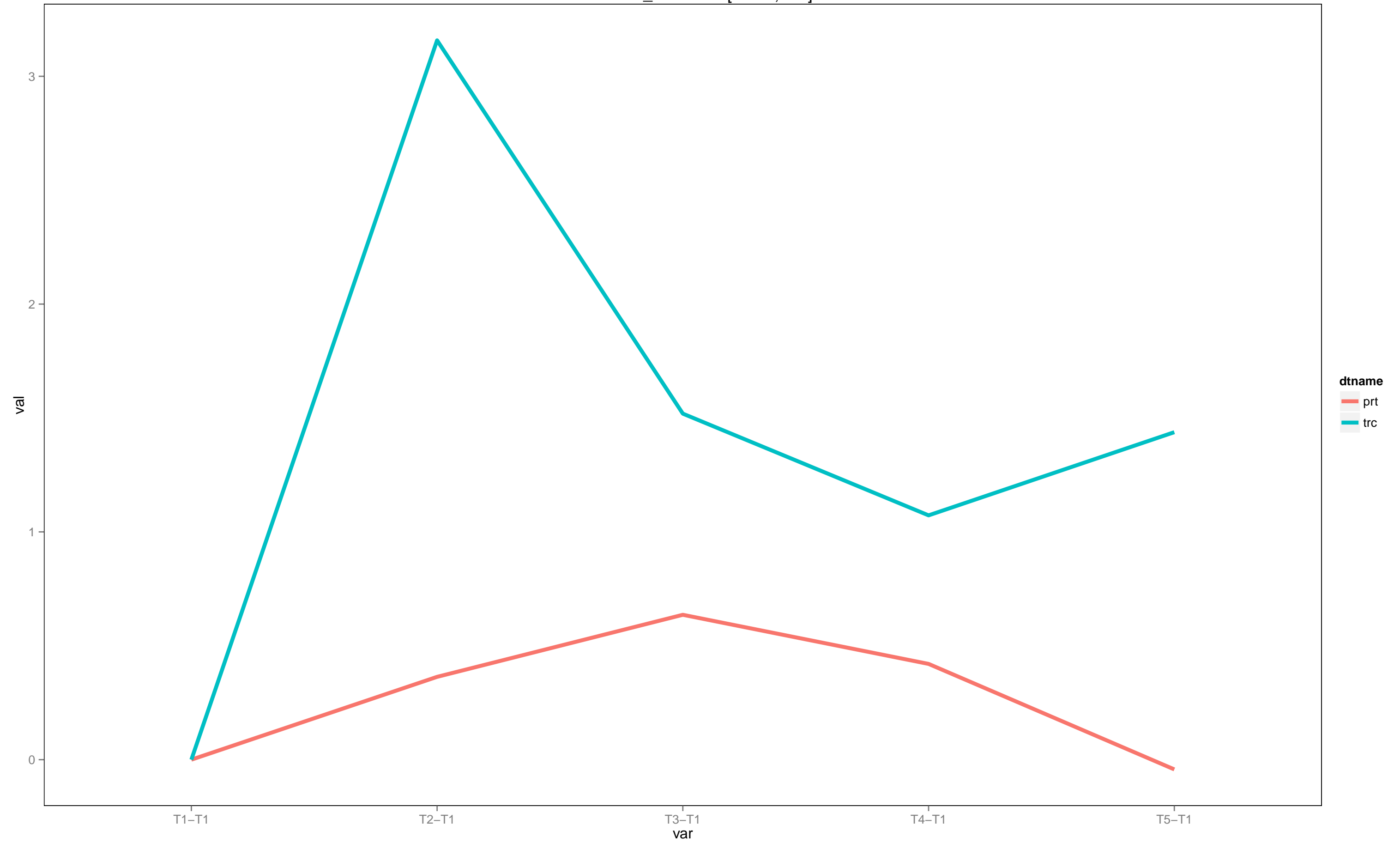
Gene name\_YDL110C[count;413]



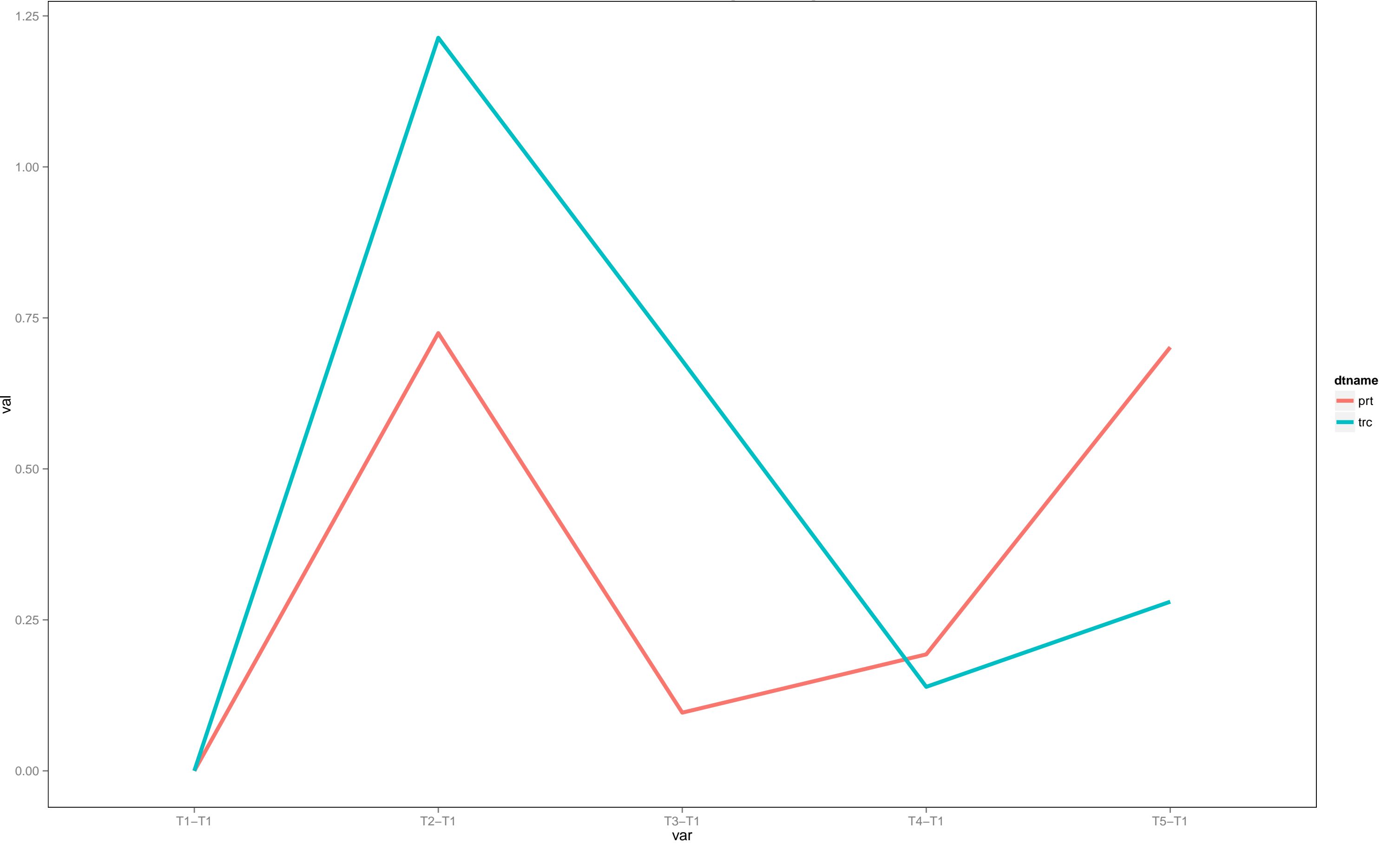
Gene name\_YDR122W[count;413]



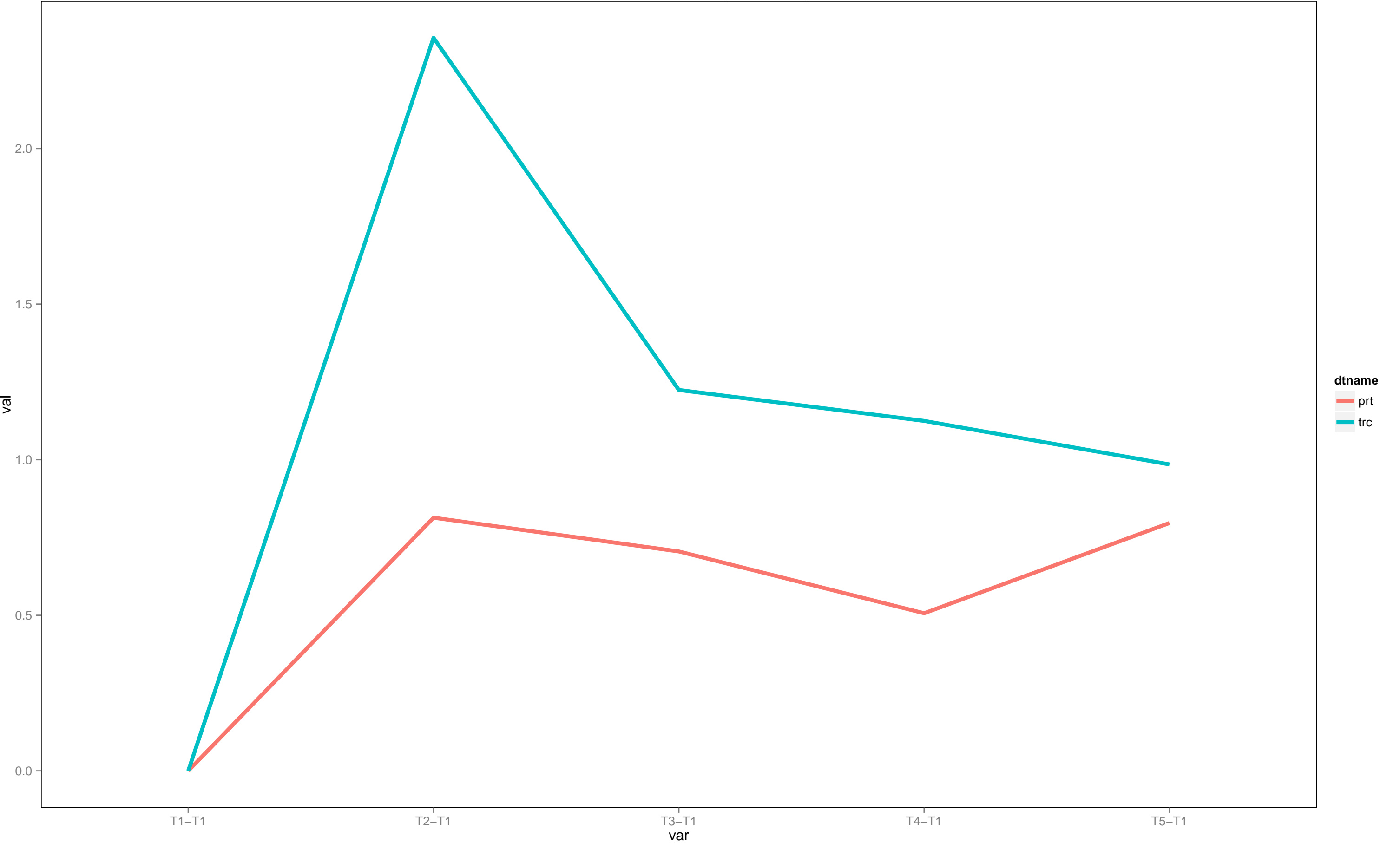
Gene name\_YDL110C[count;414]

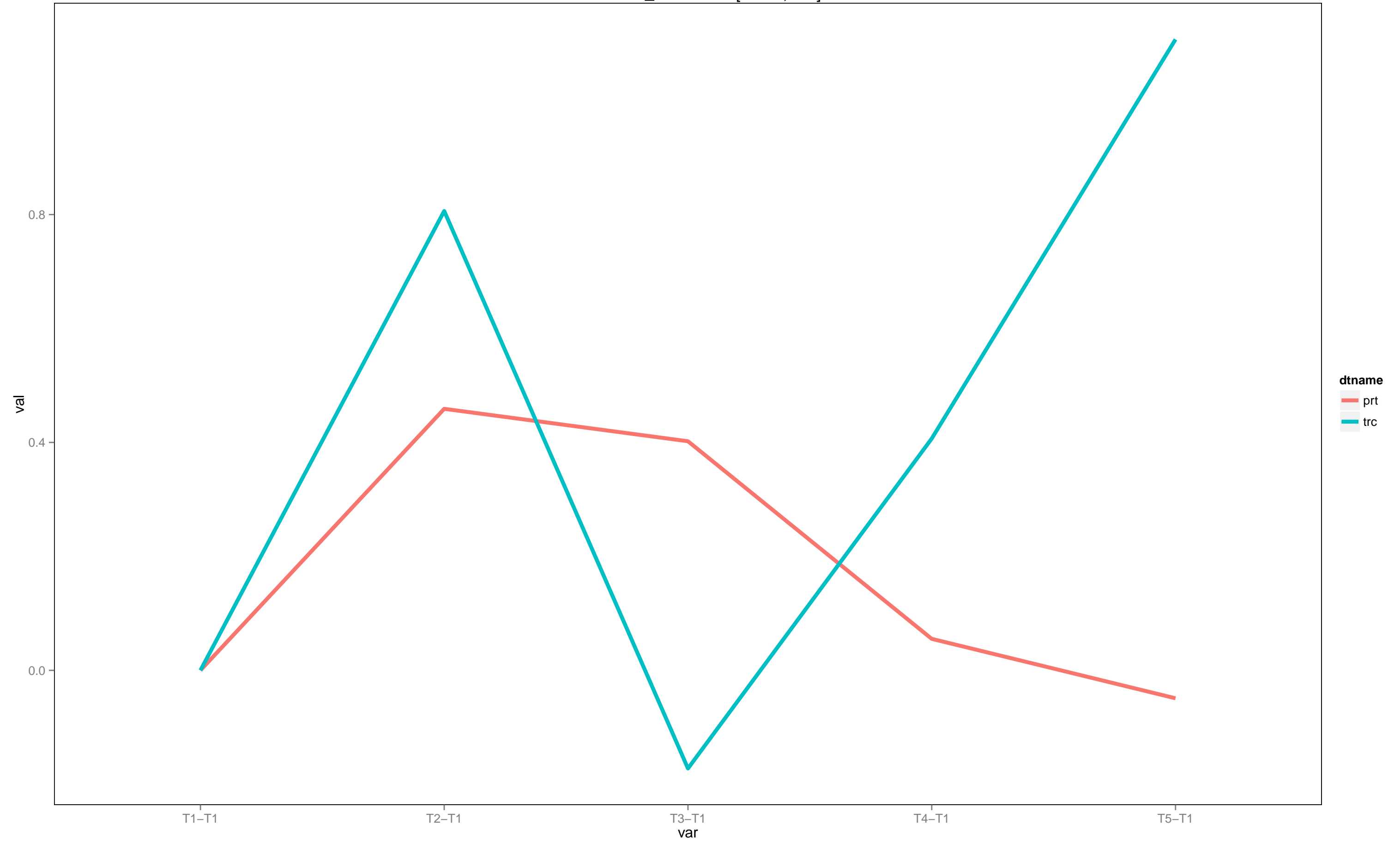


Gene name\_YDR122W[count;414]

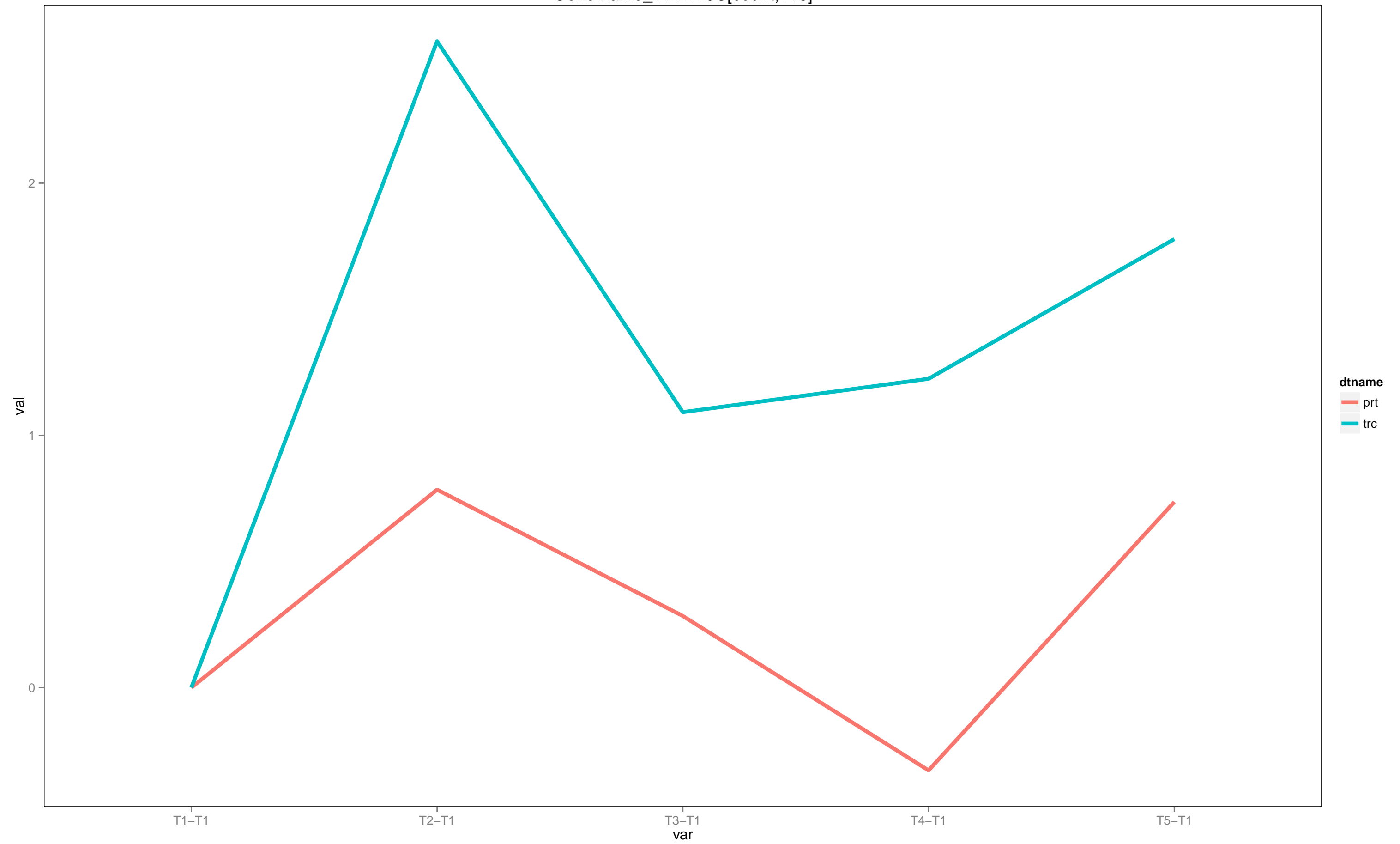


Gene name\_YDL110C[count;415]

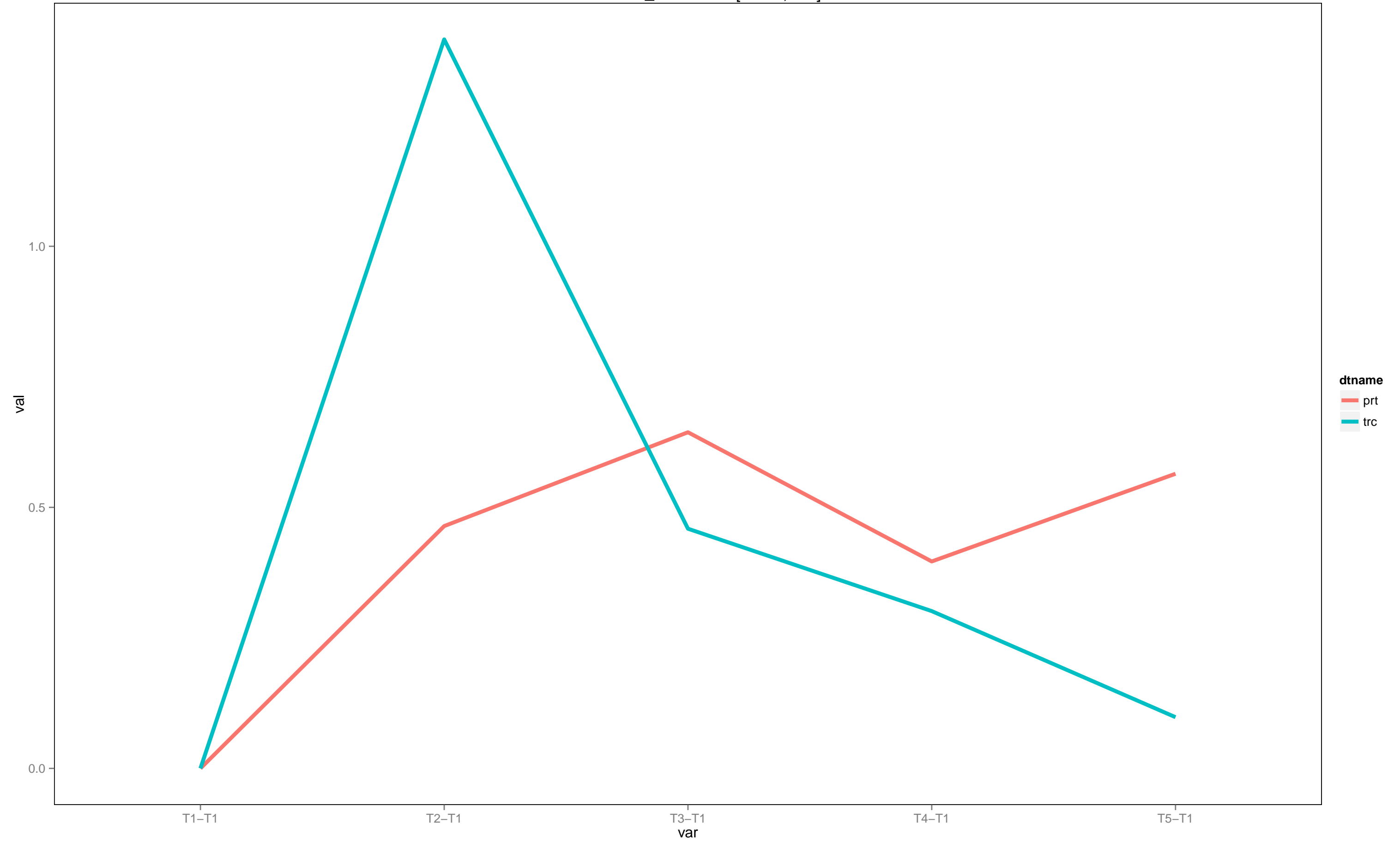




Gene name\_YDL110C[count;416]

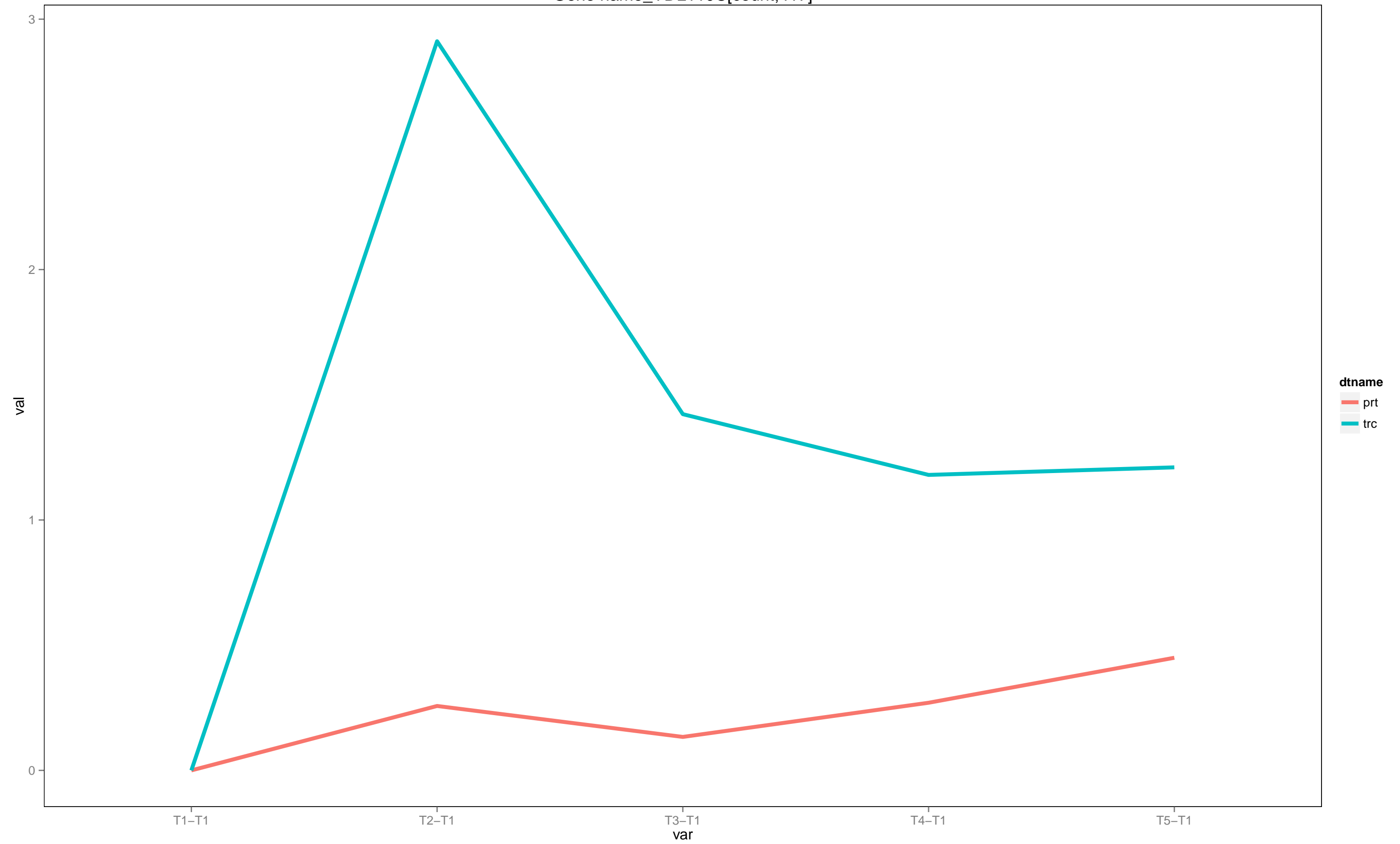


Gene name\_YDR122W[count;416]

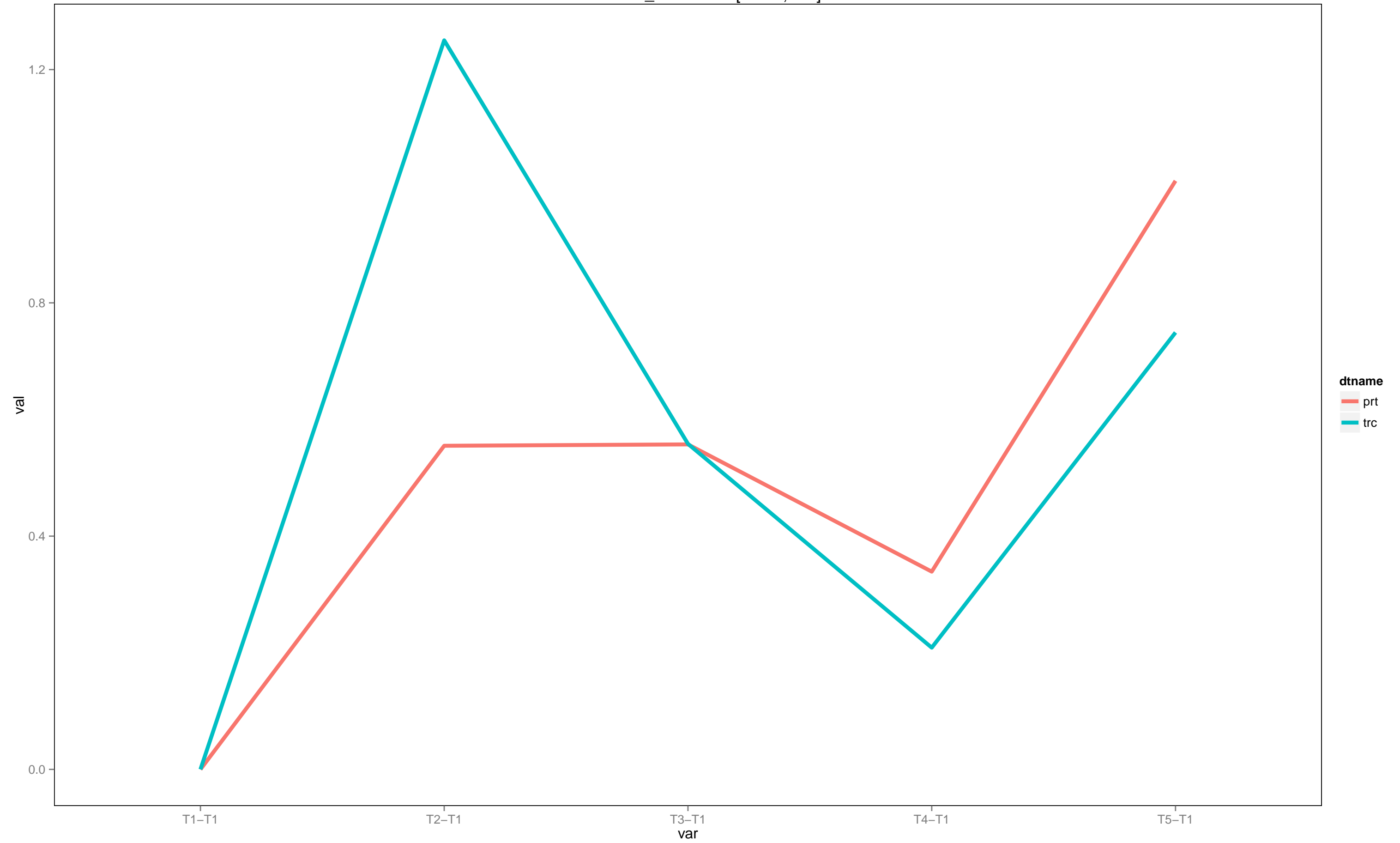




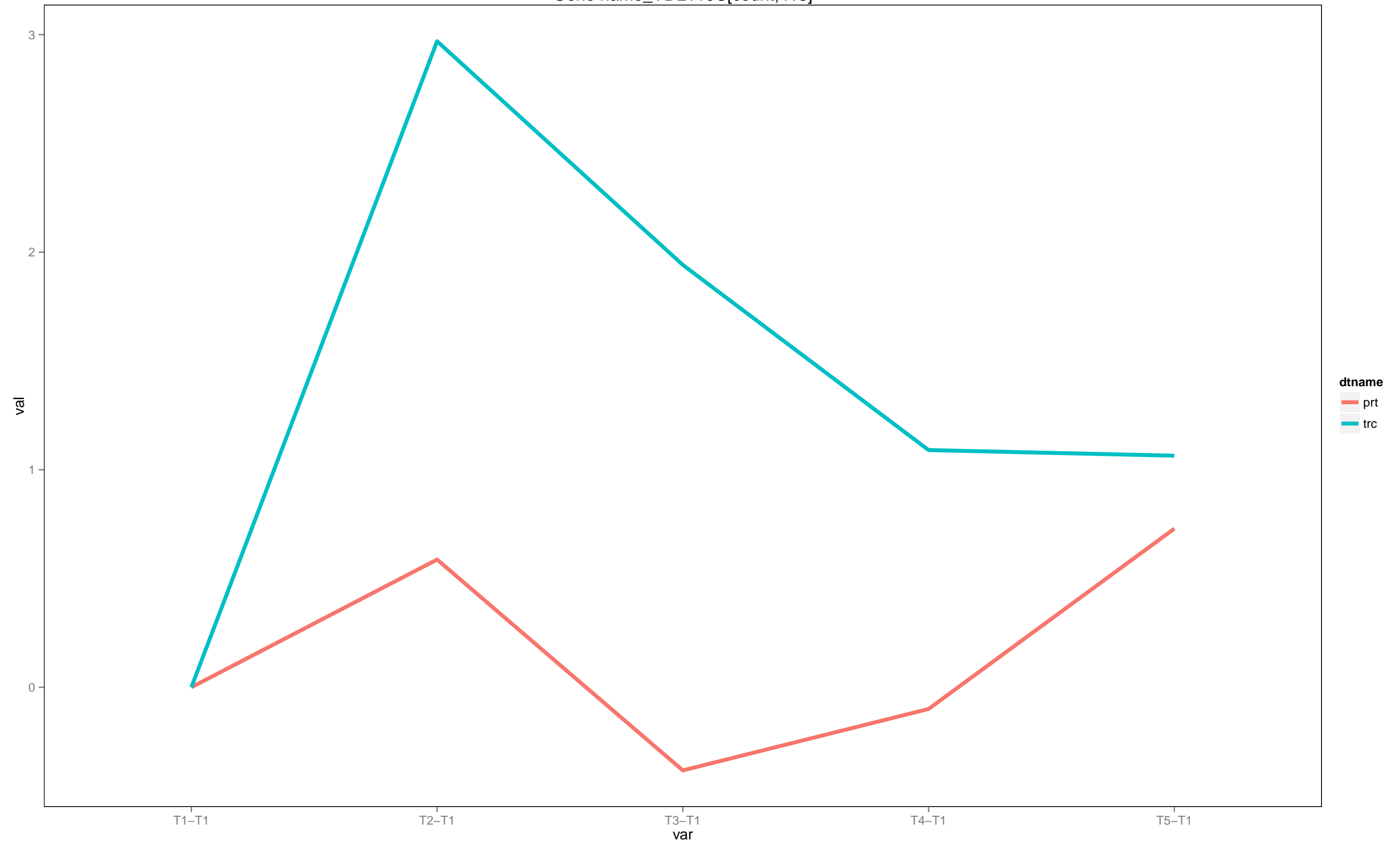
Gene name\_YDL110C[count;417]



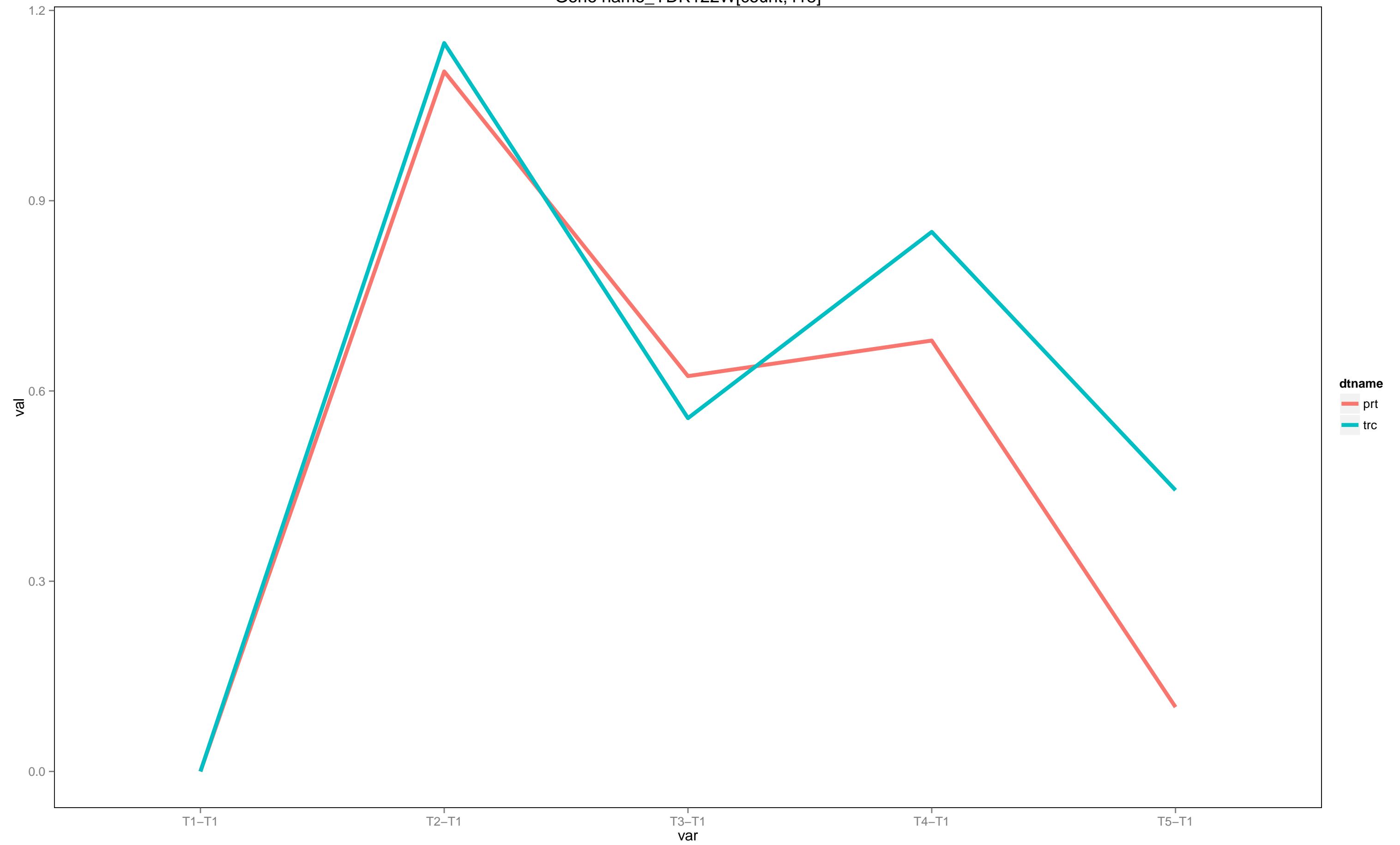
Gene name\_YDR122W[count;417]



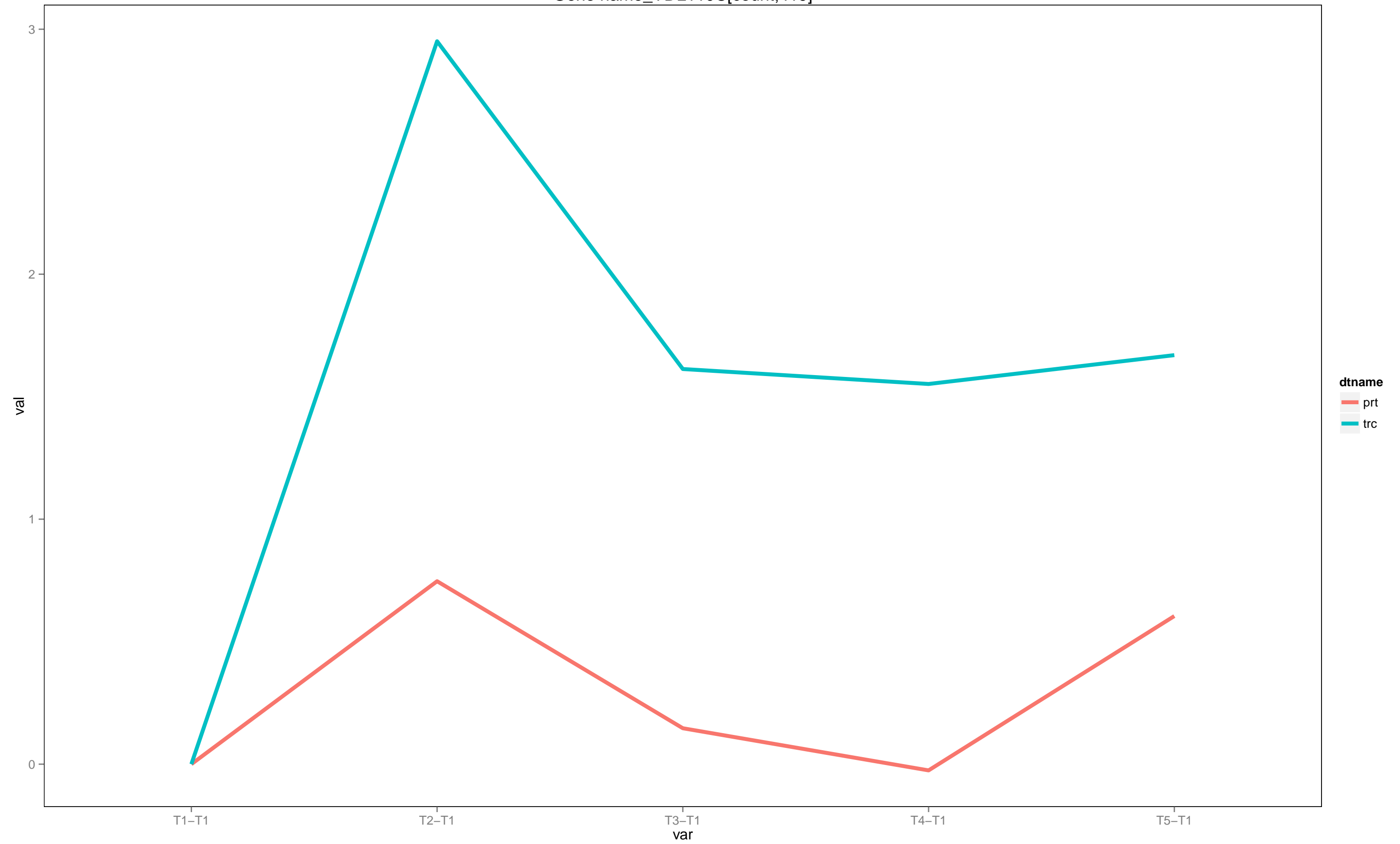
Gene name\_YDL110C[count;418]



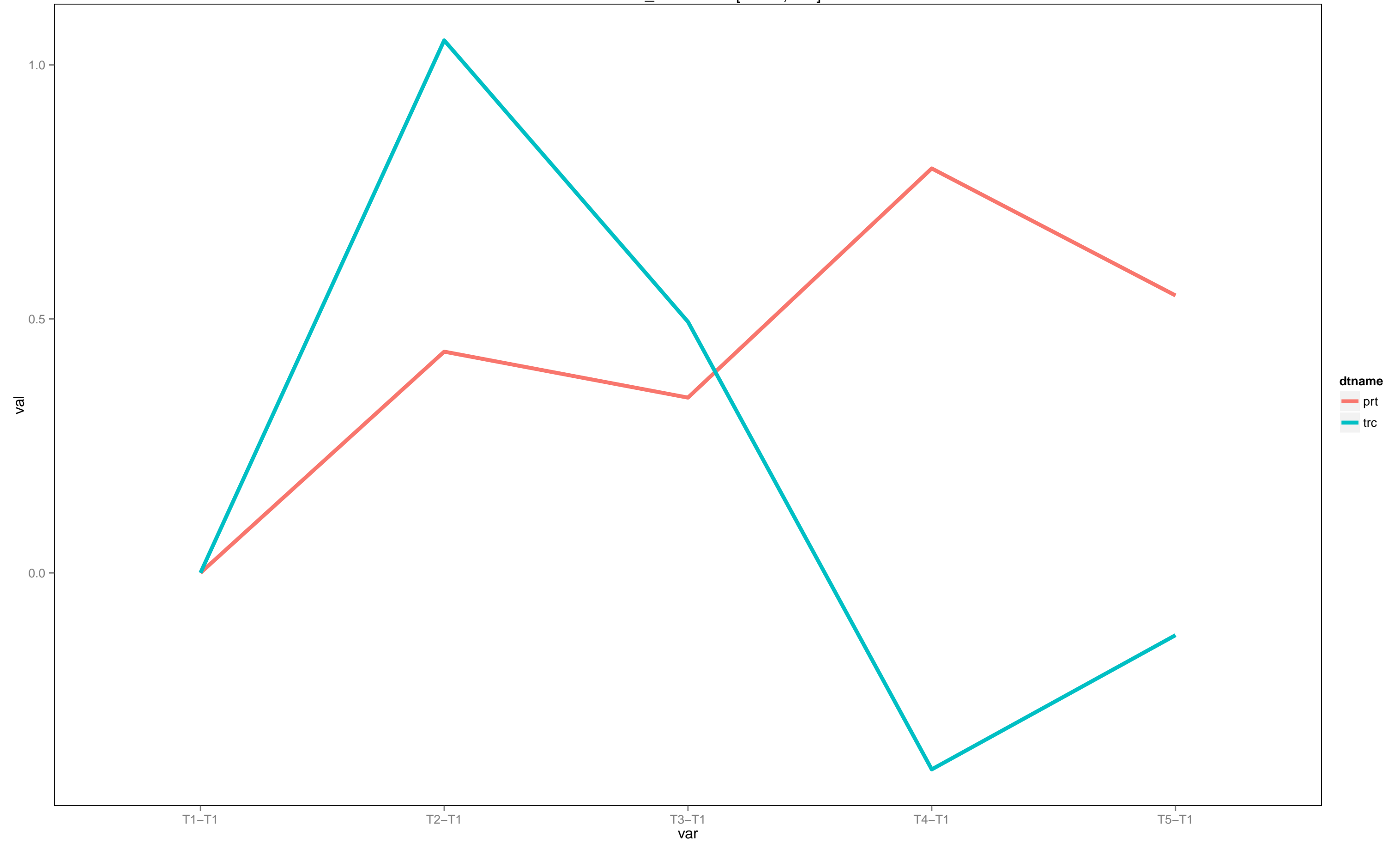
Gene name\_YDR122W[count;418]



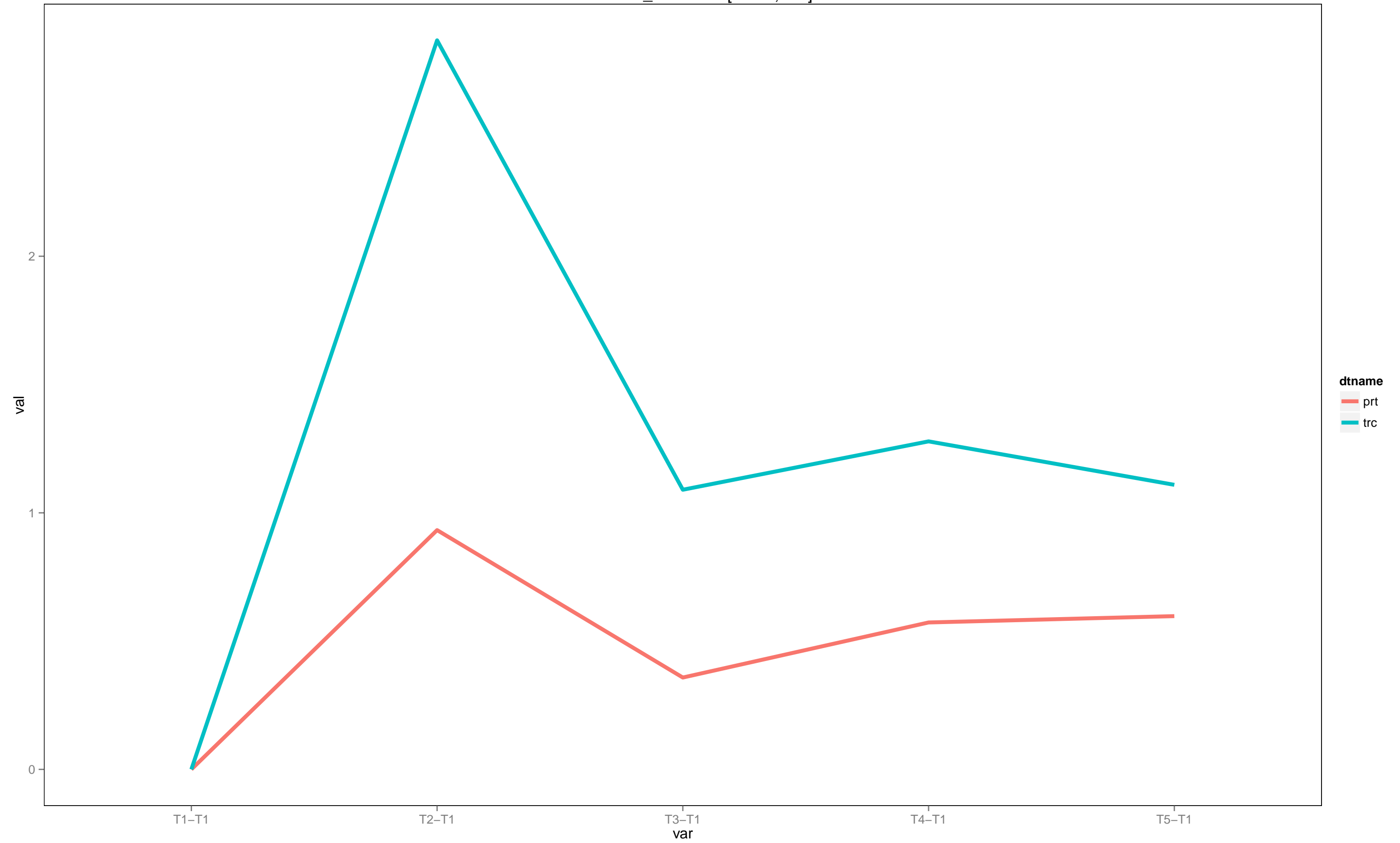
Gene name\_YDL110C[count;419]



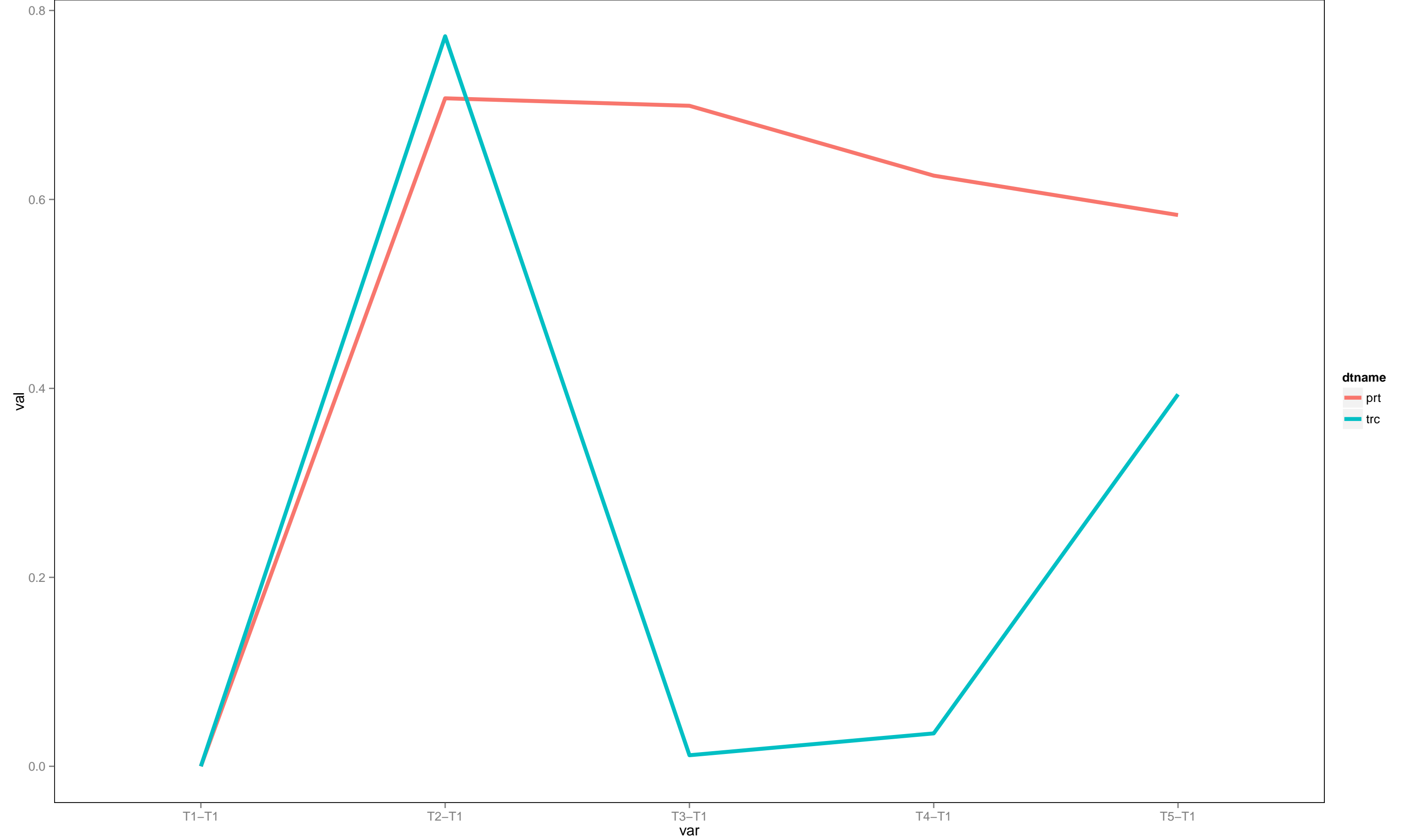
Gene name\_YDR122W[count;419]



Gene name\_YDL110C[count;420]

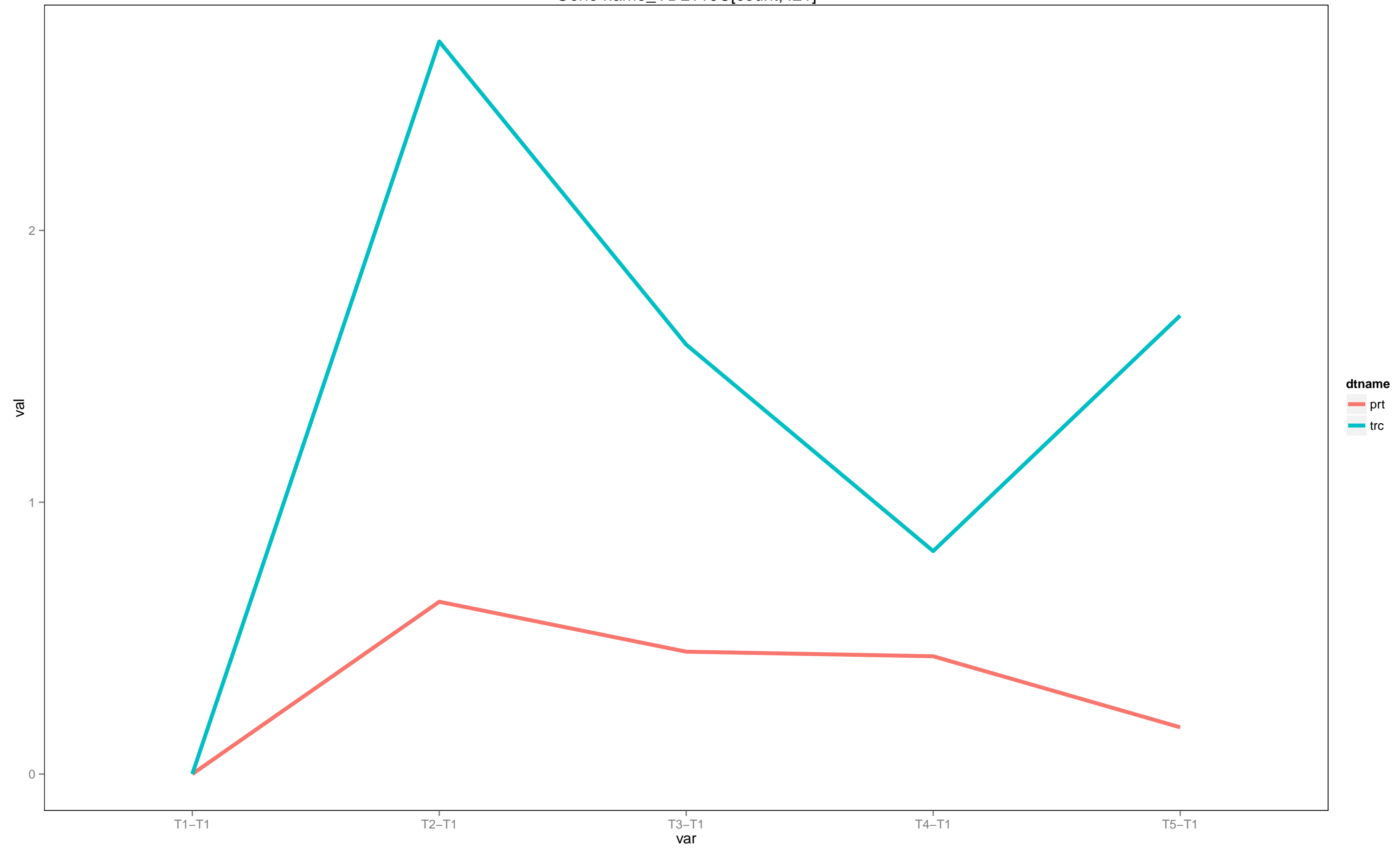


Gene name\_YDR122W[count;420]

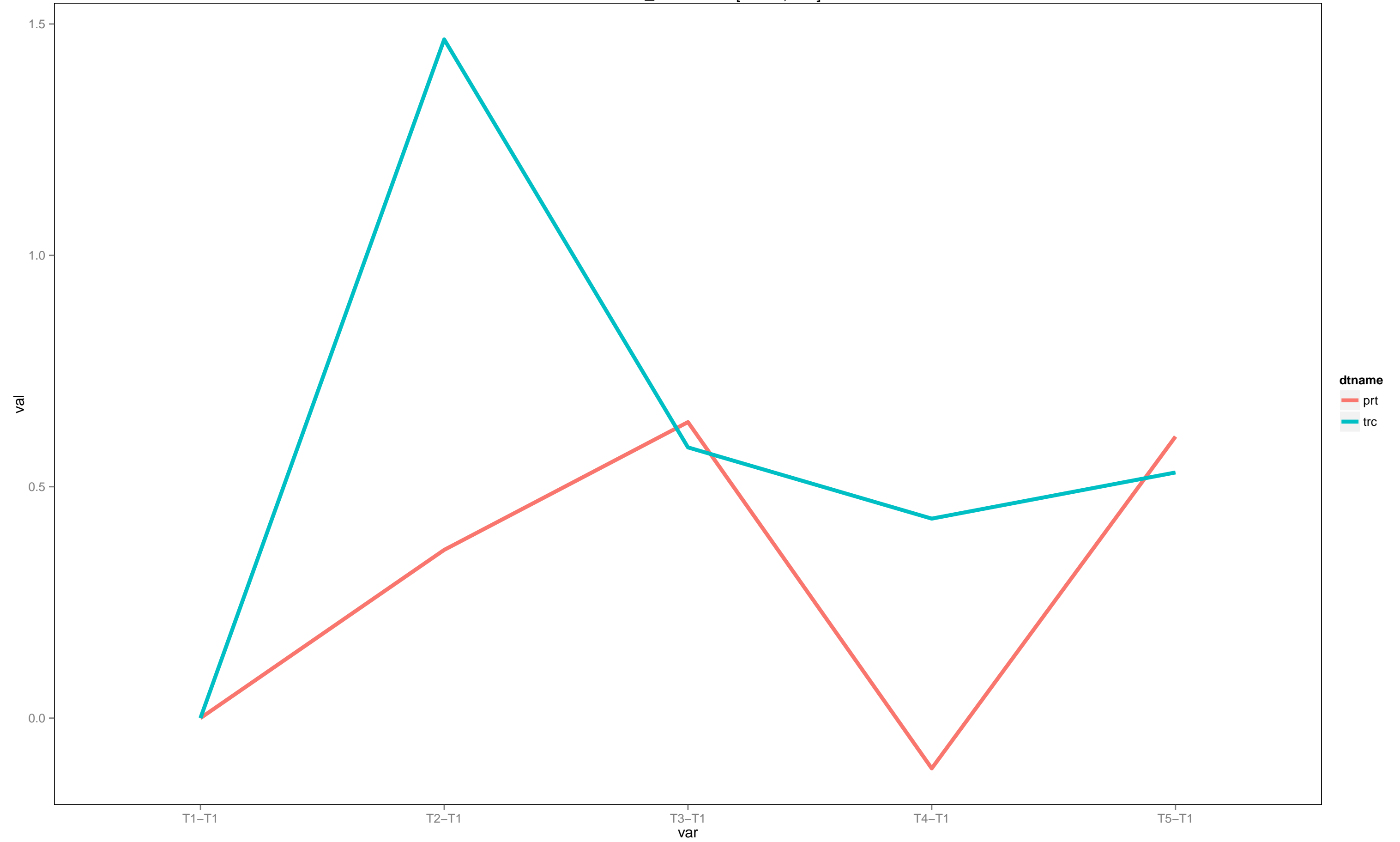




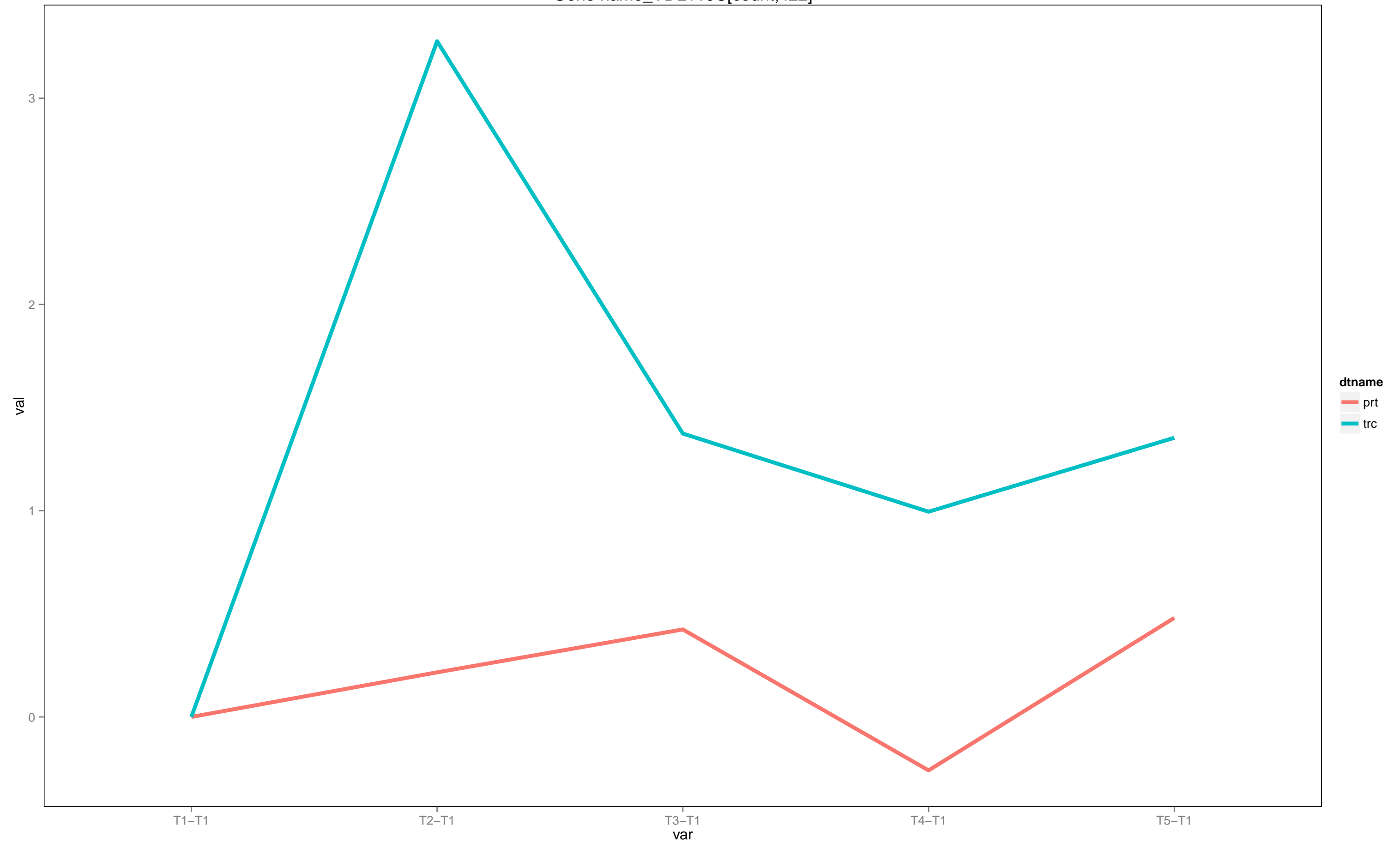
Gene name\_YDL110C[count;421]



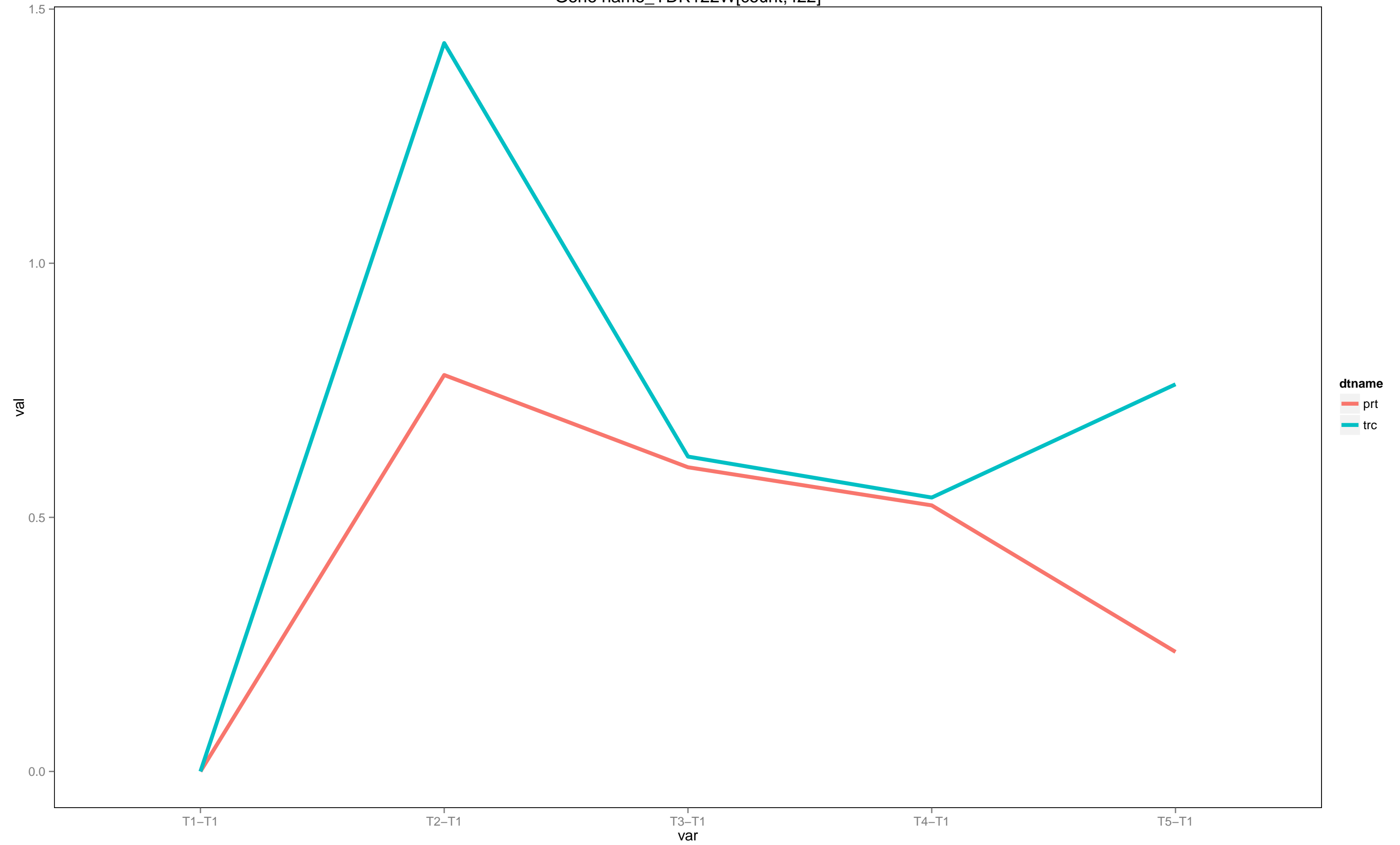
Gene name\_YDR122W[count;421]



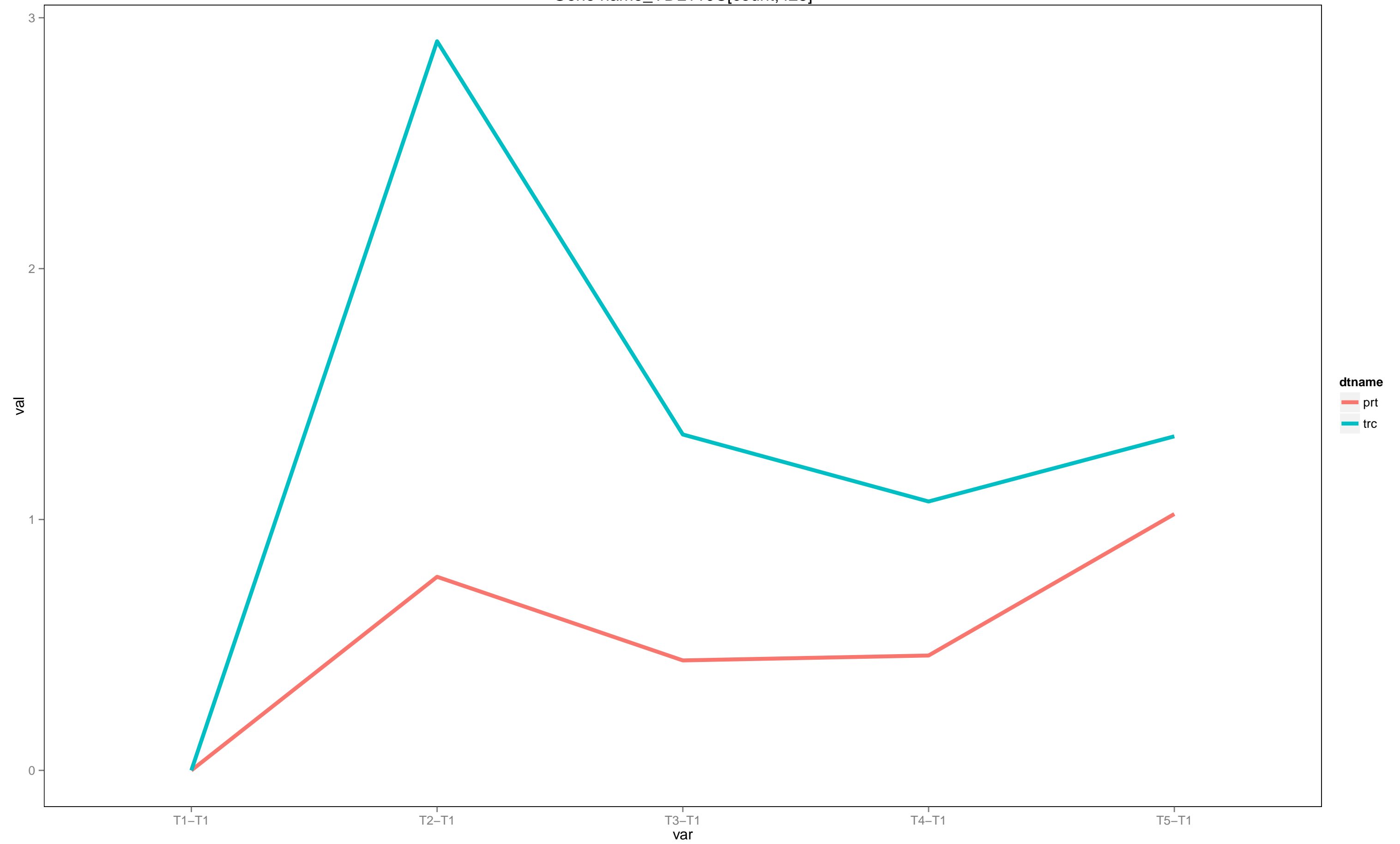
Gene name\_YDL110C[count;422]



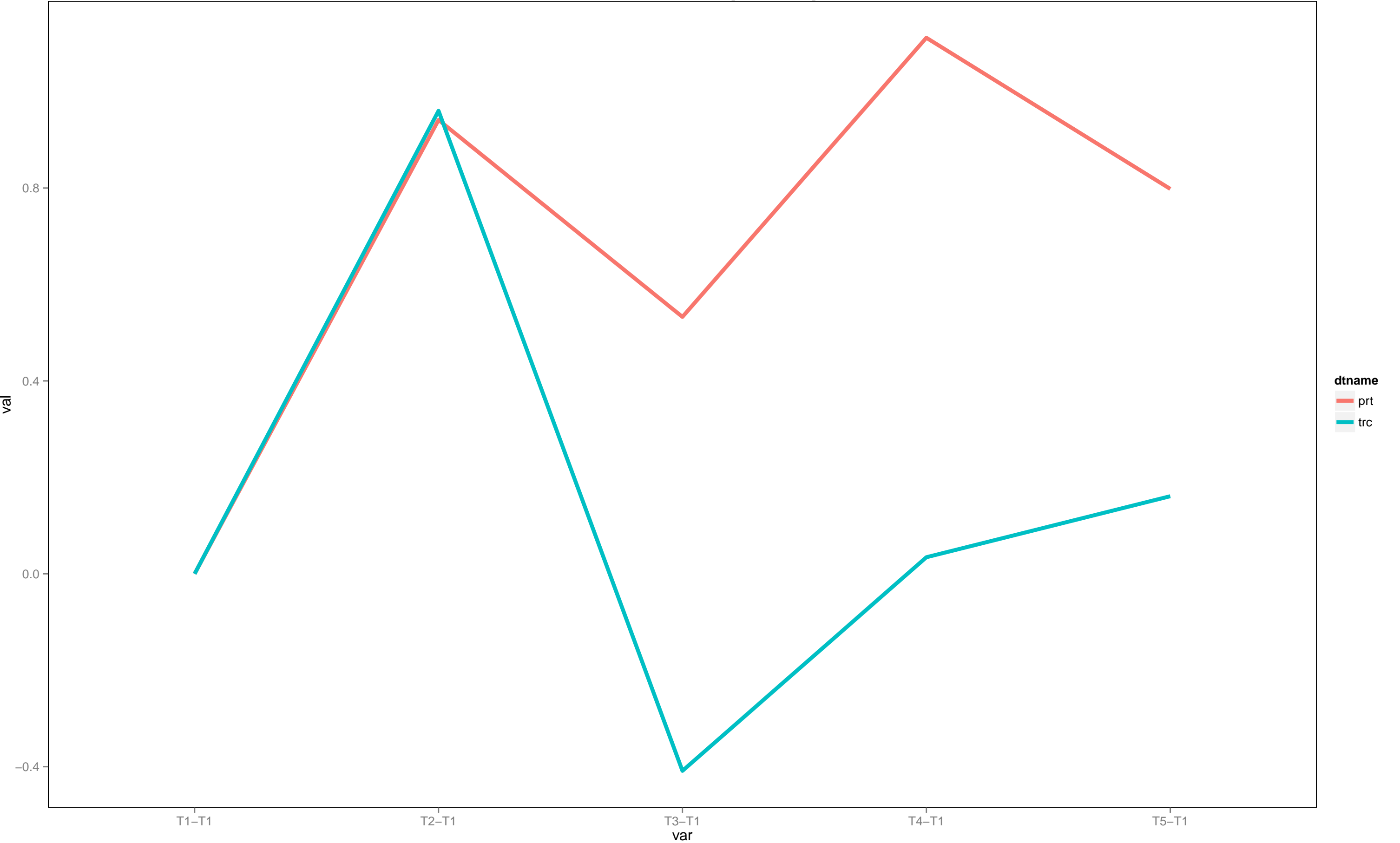
Gene name\_YDR122W[count;422]



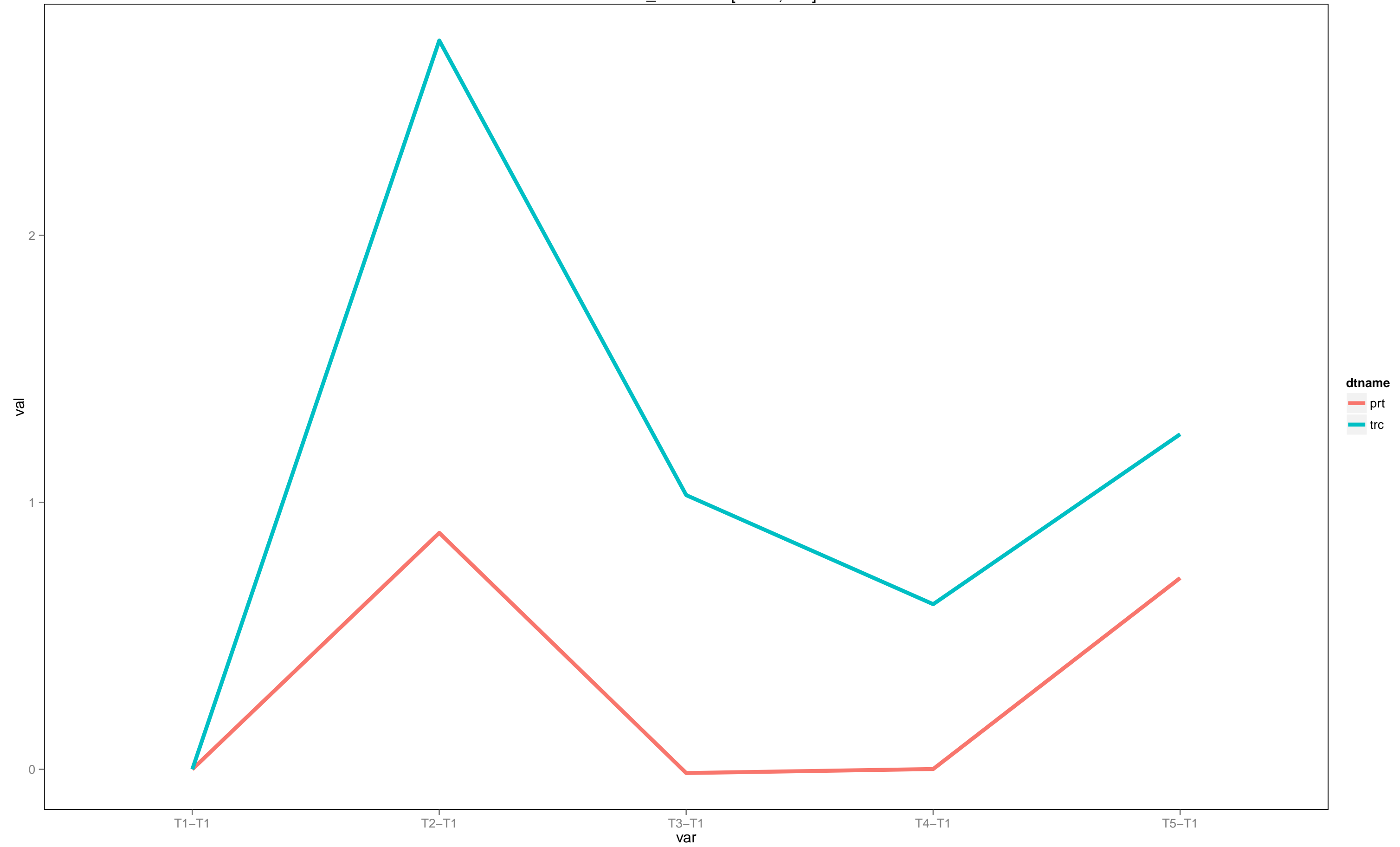
Gene name\_YDL110C[count;423]



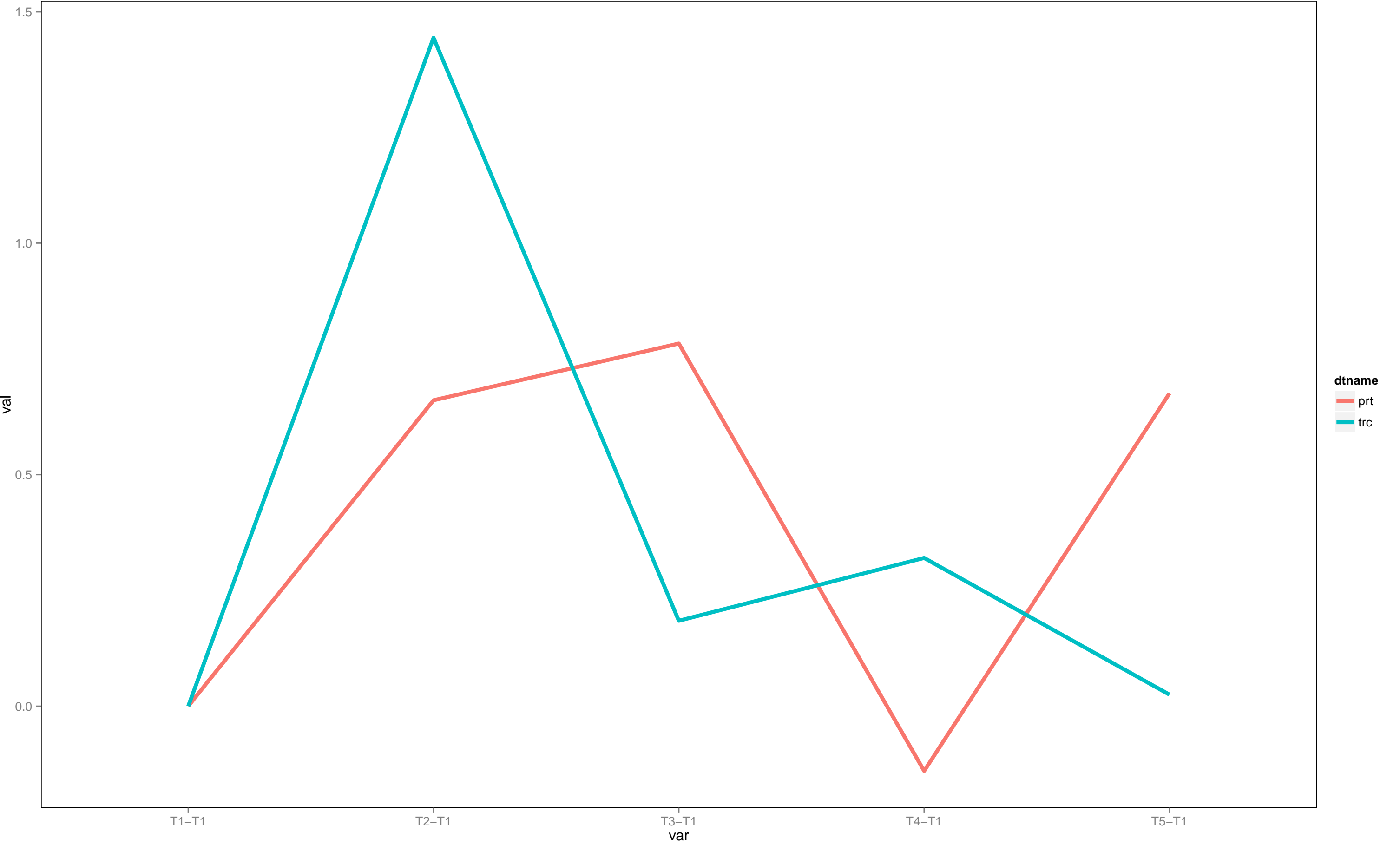
Gene name\_YDR122W[count;423]



Gene name\_YDL110C[count;424]

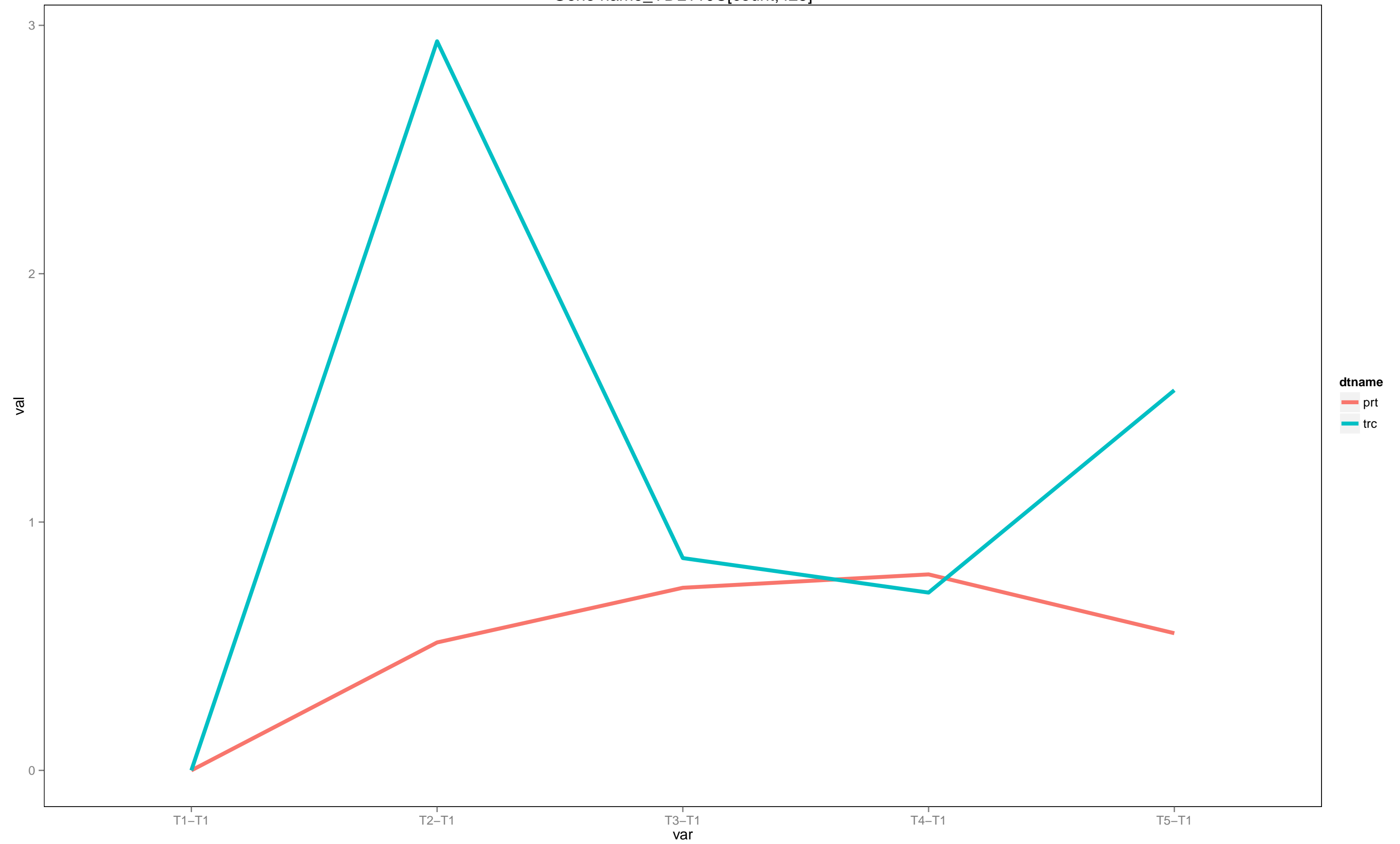


Gene name\_YDR122W[count;424]

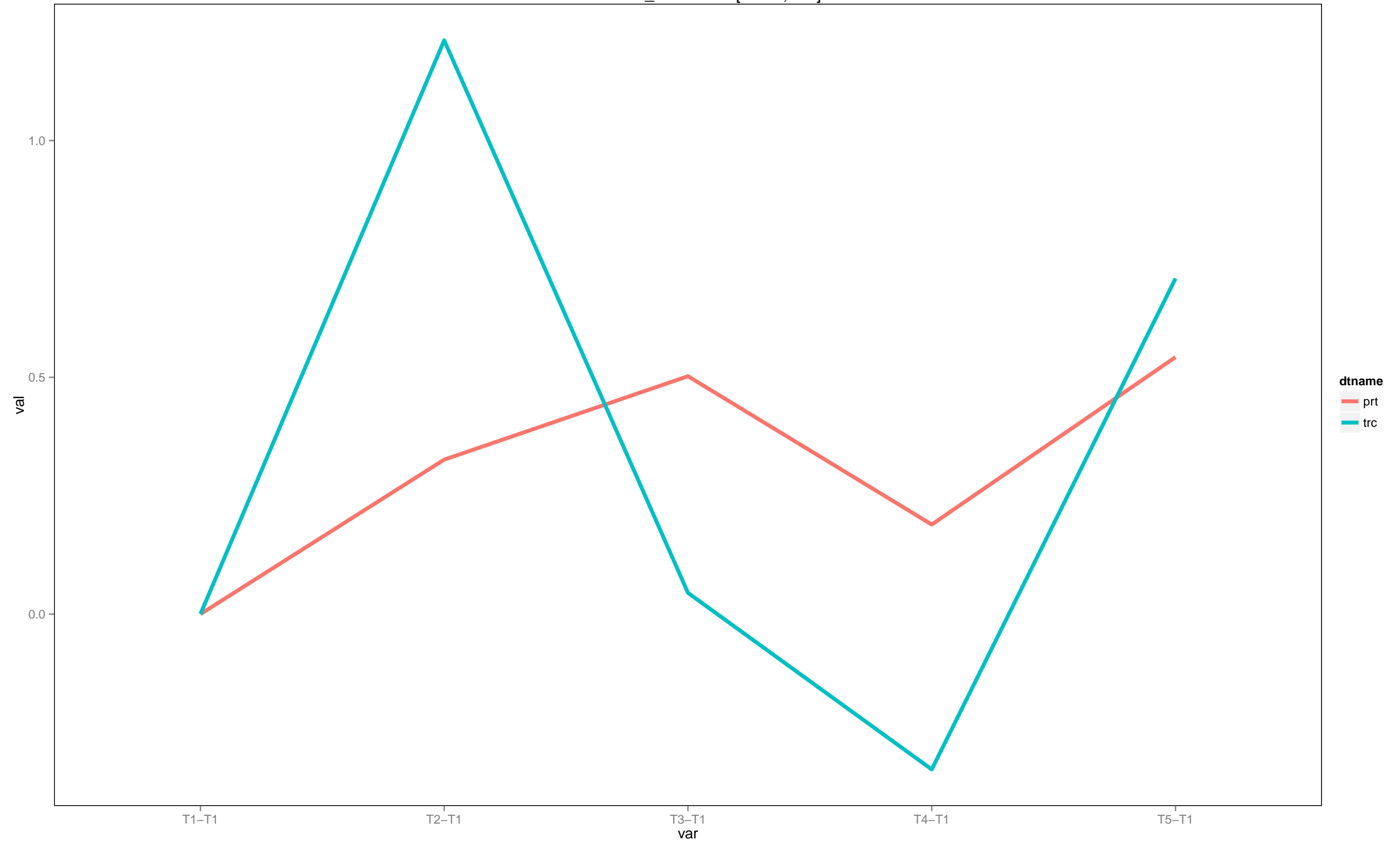




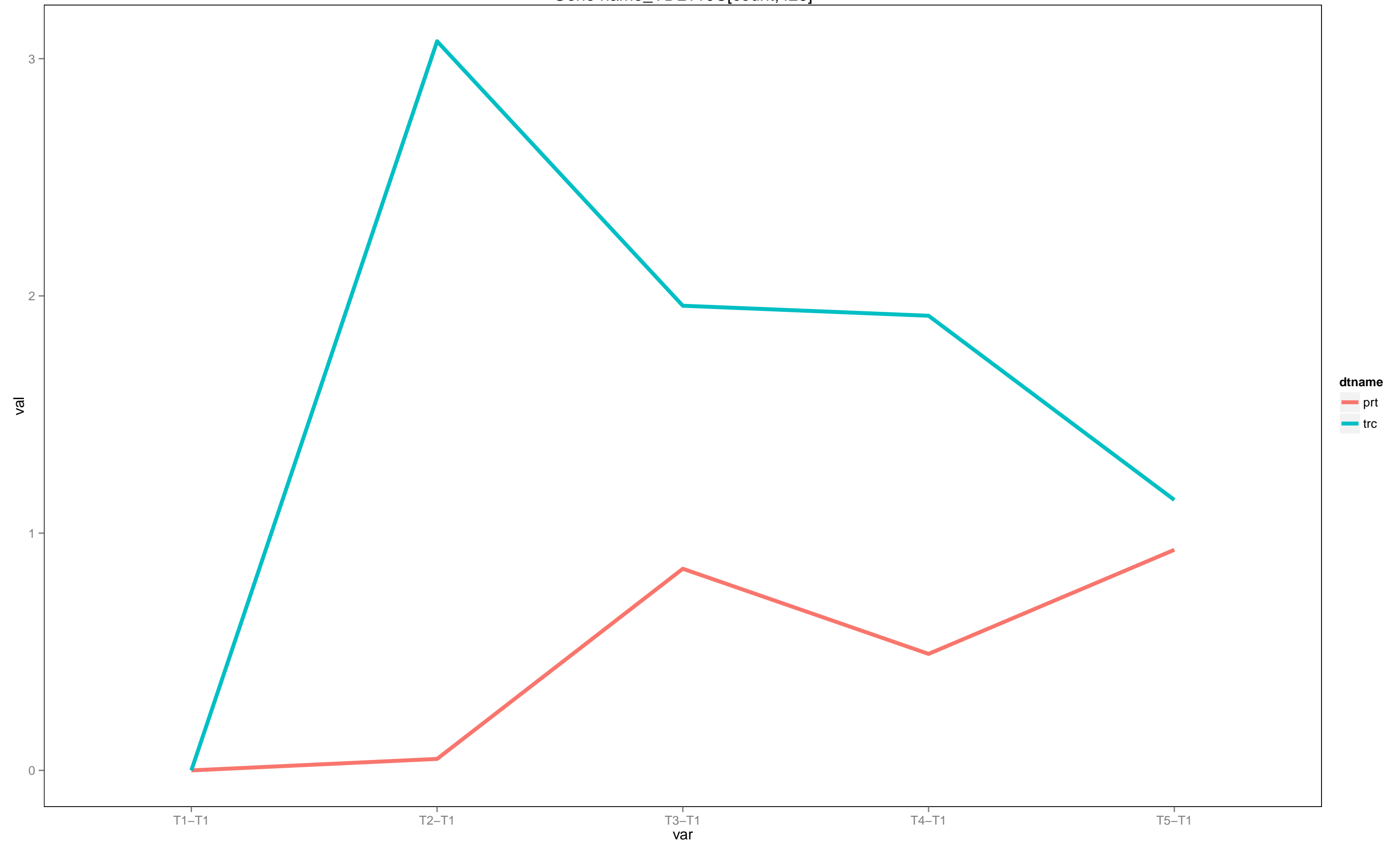
Gene name\_YDL110C[count;425]



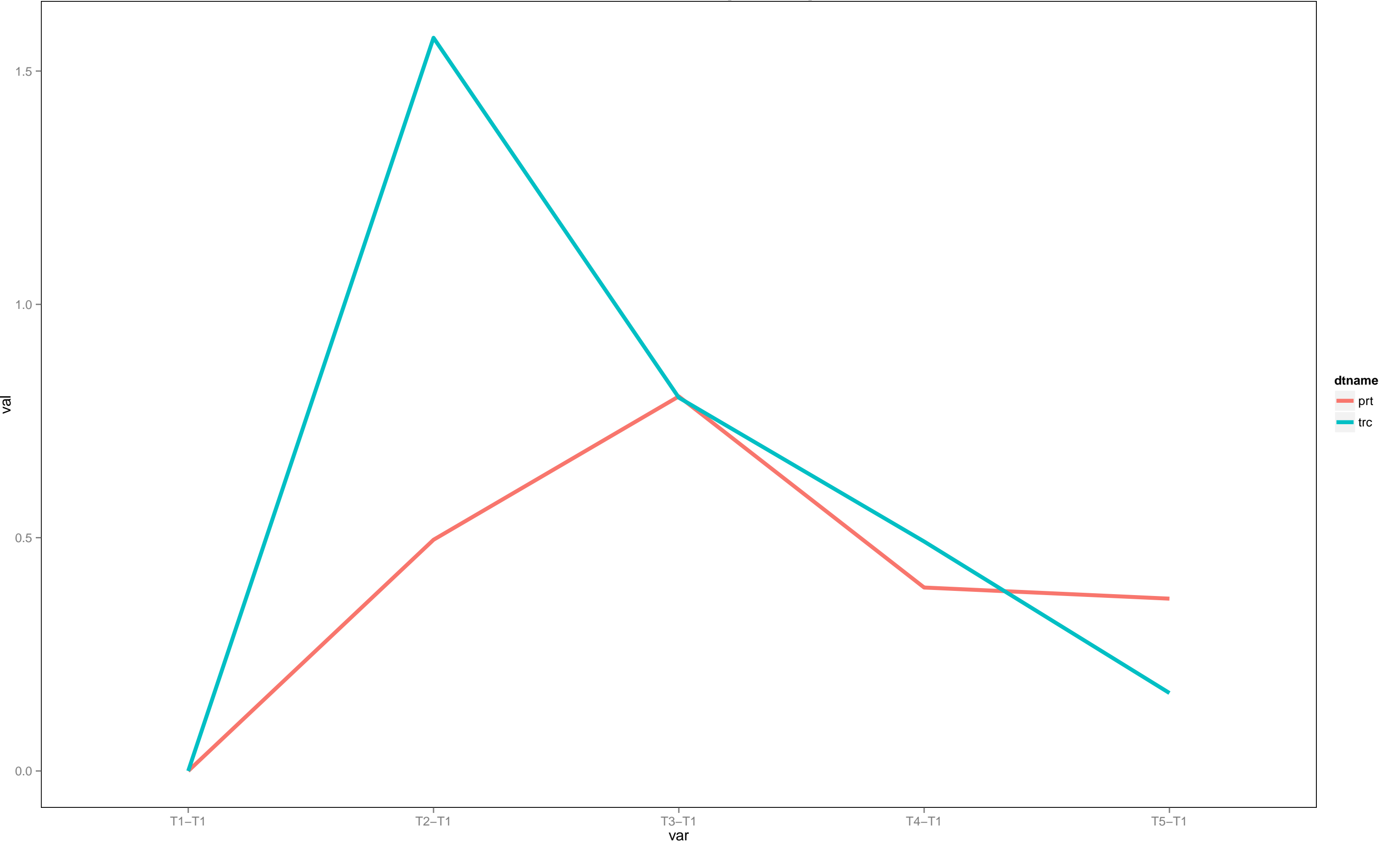
Gene name\_YDR122W[count;425]



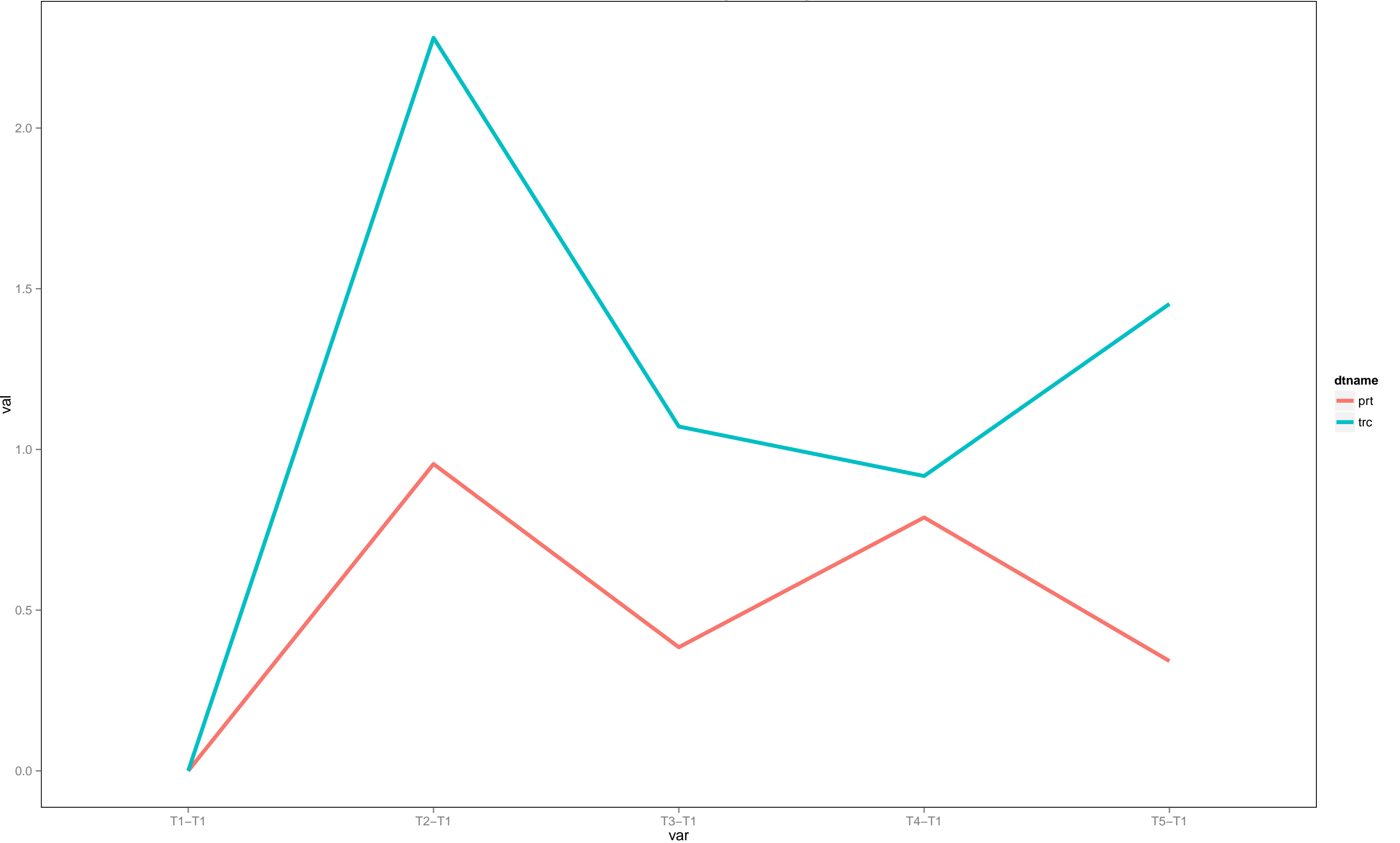
Gene name\_YDL110C[count;426]



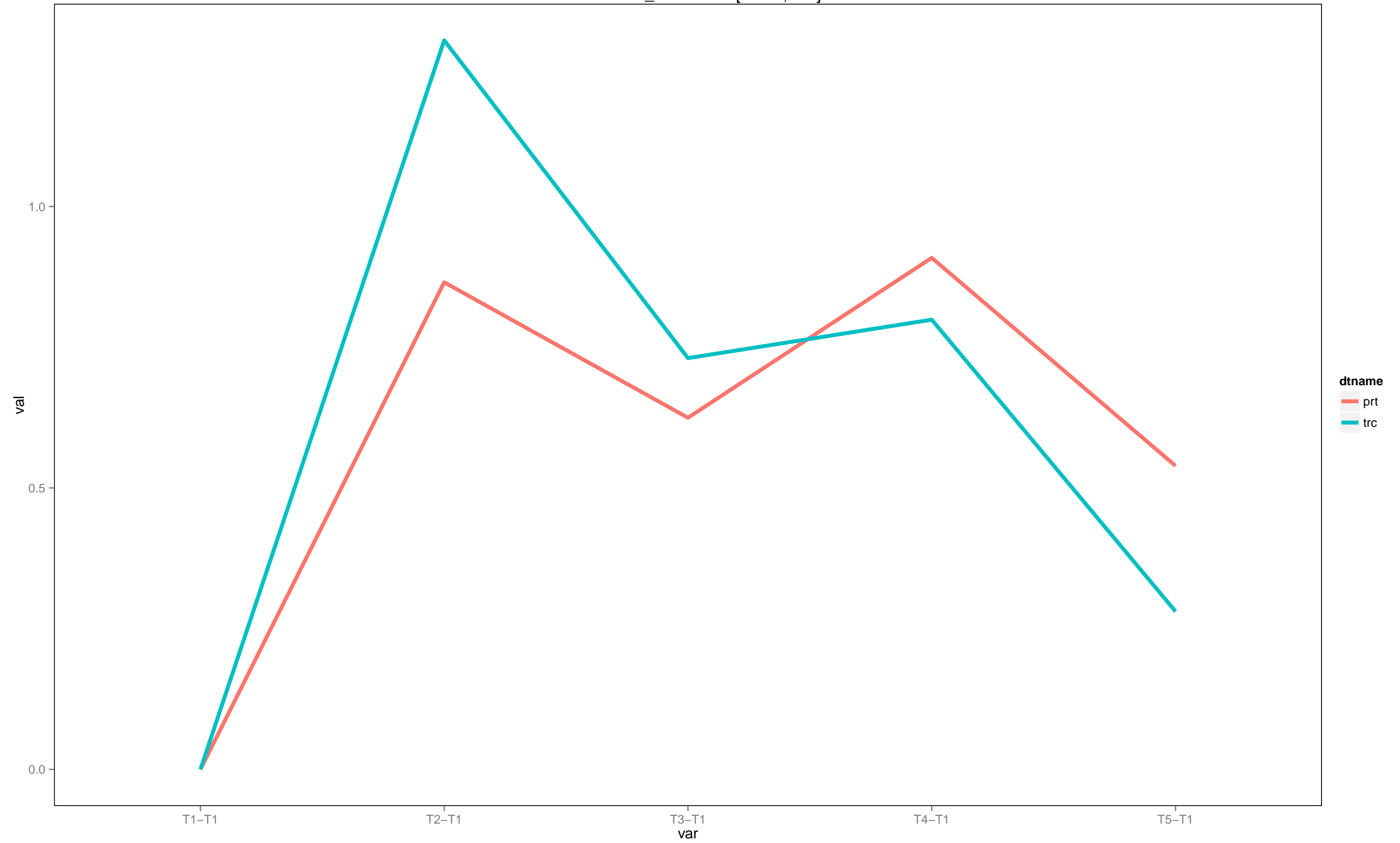
Gene name\_YDR122W[count;426]



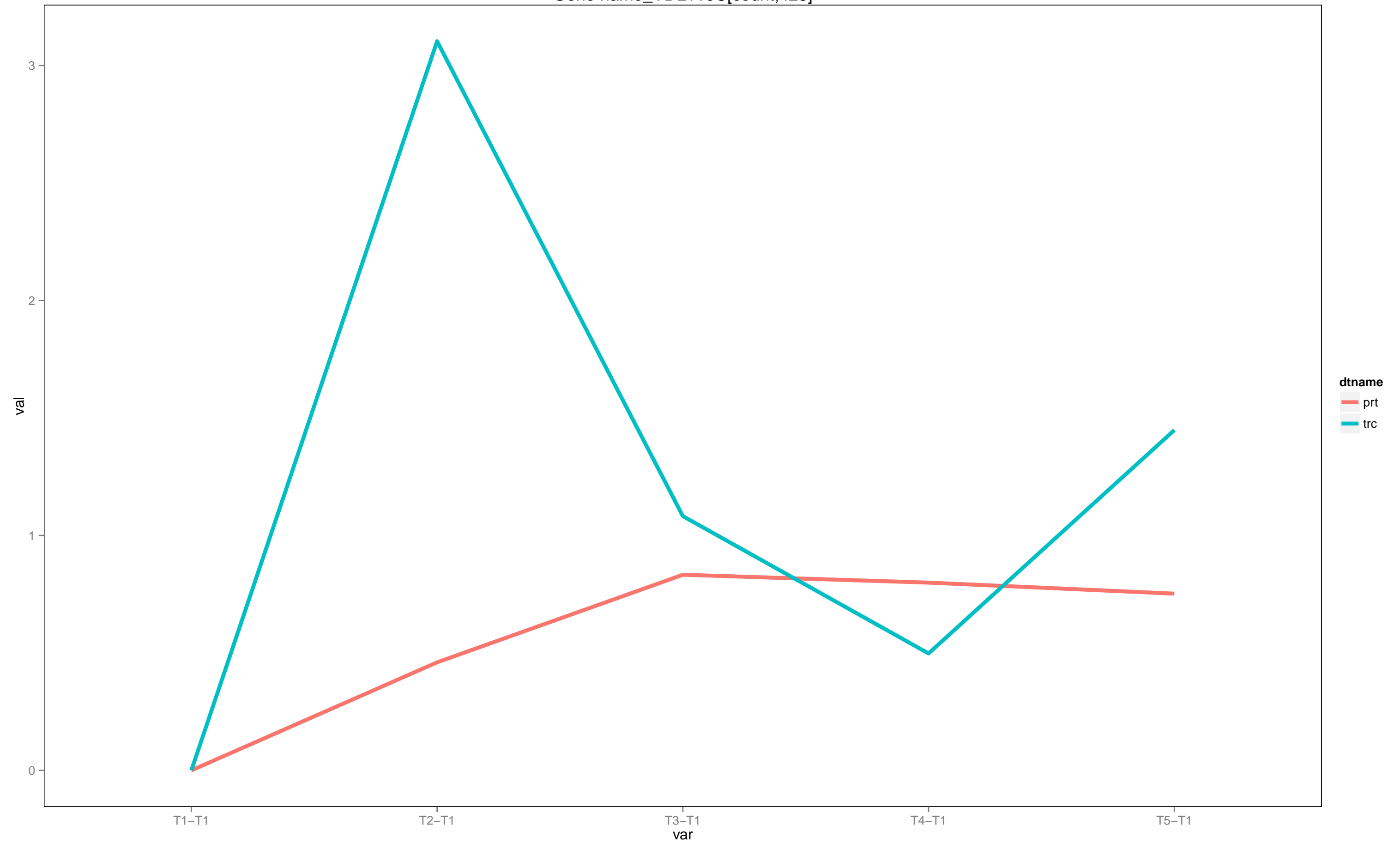
Gene name\_YDL110C[count;427]



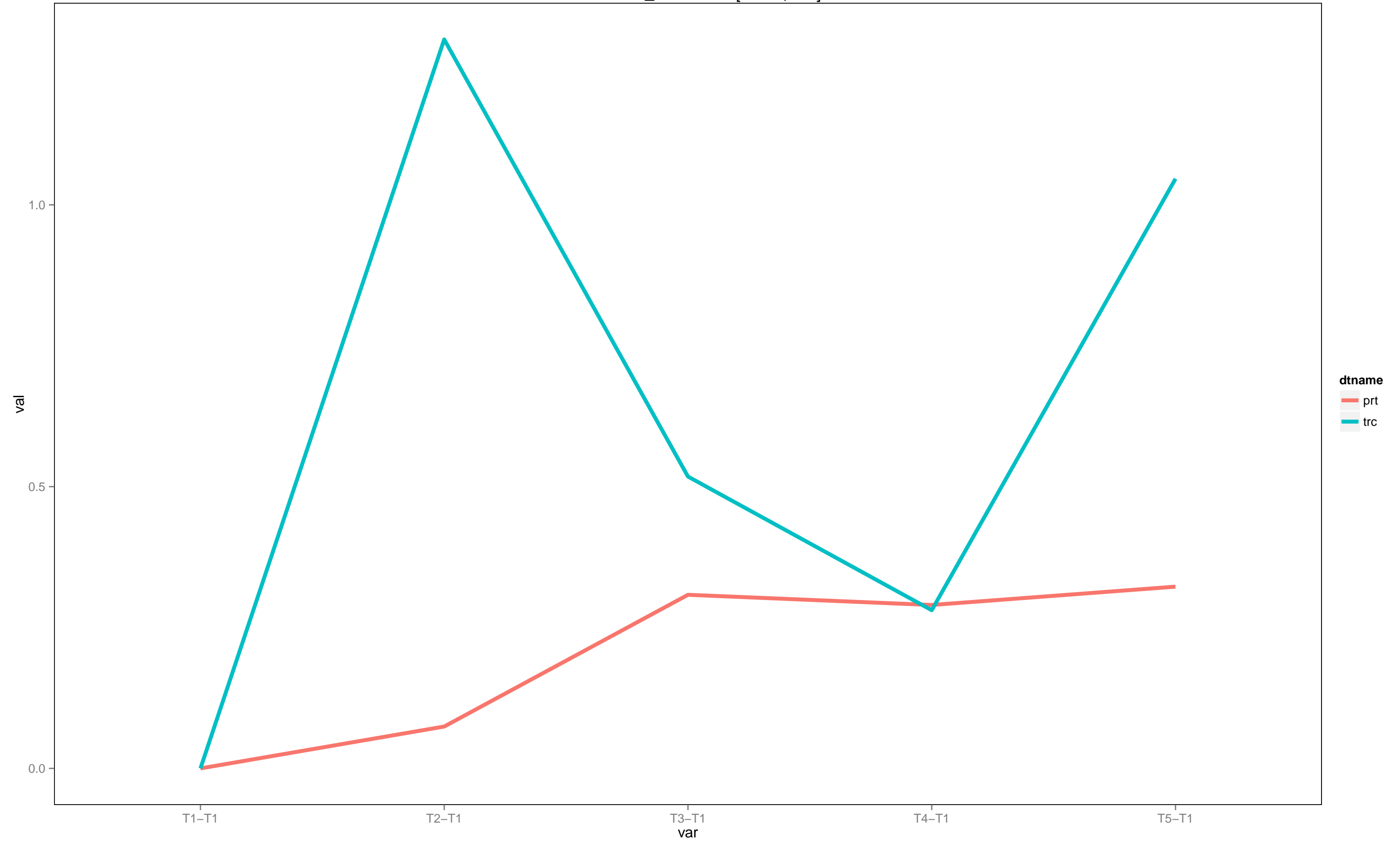
Gene name\_YDR122W[count;427]



Gene name\_YDL110C[count;428]

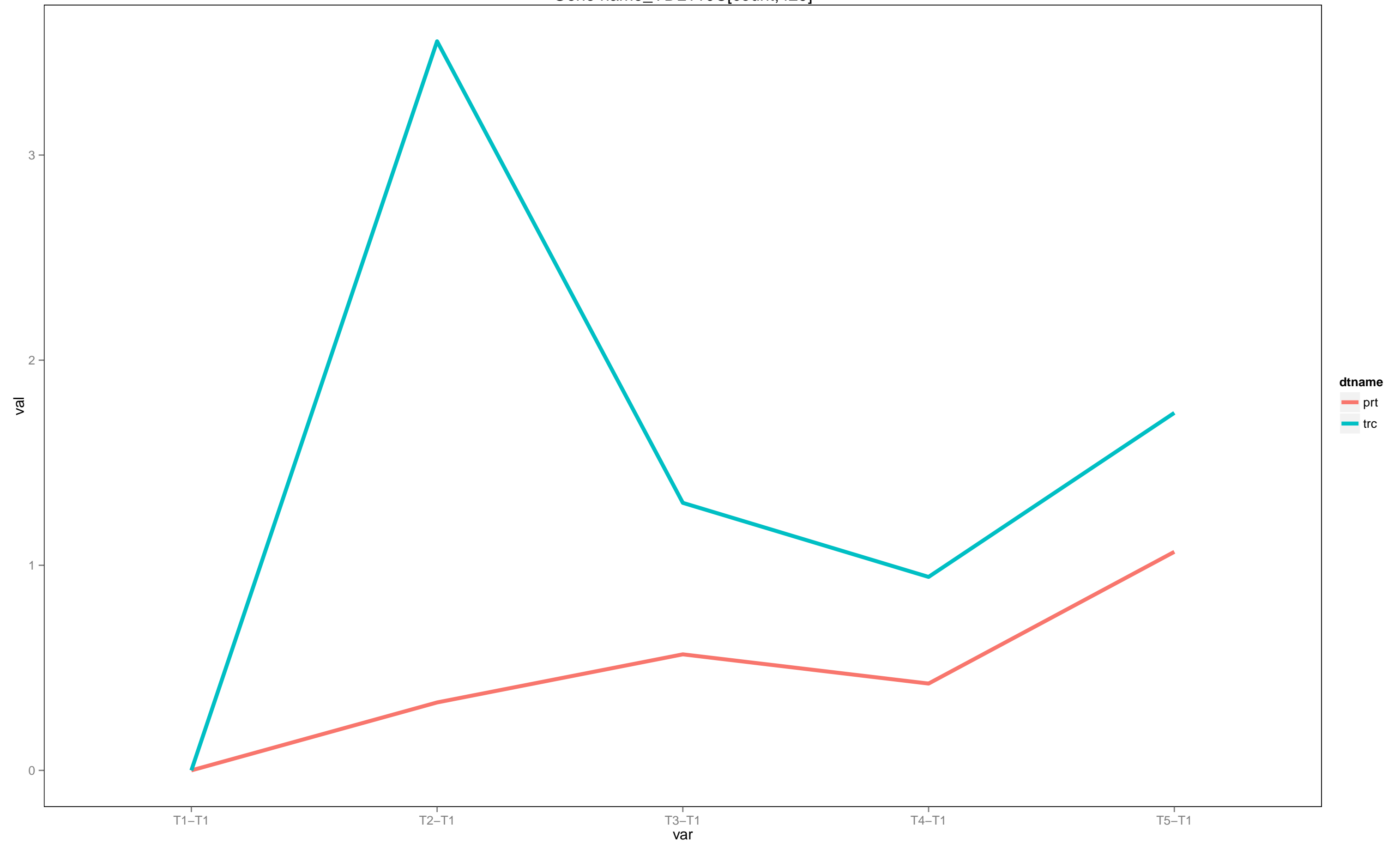


Gene name\_YDR122W[count;428]

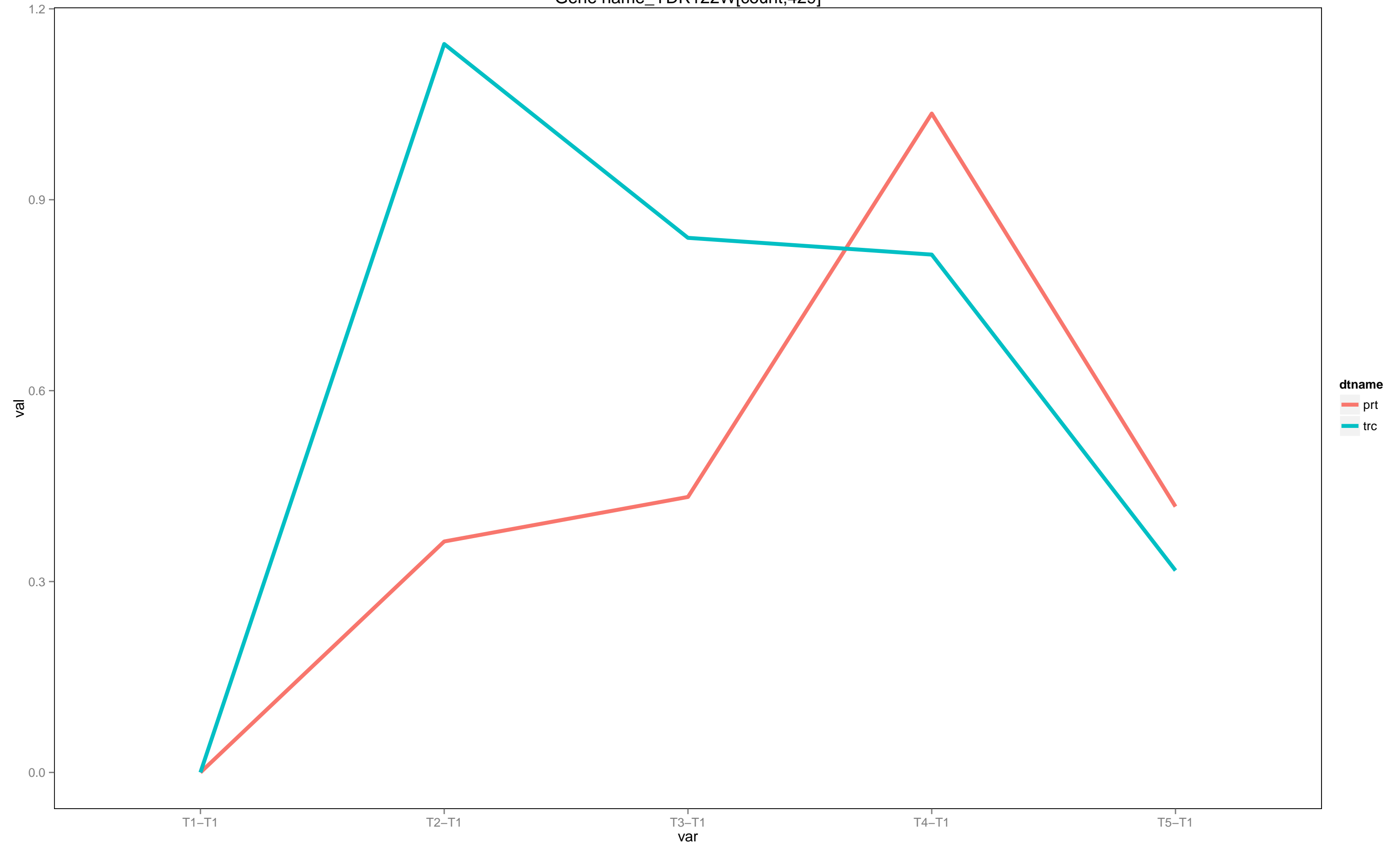




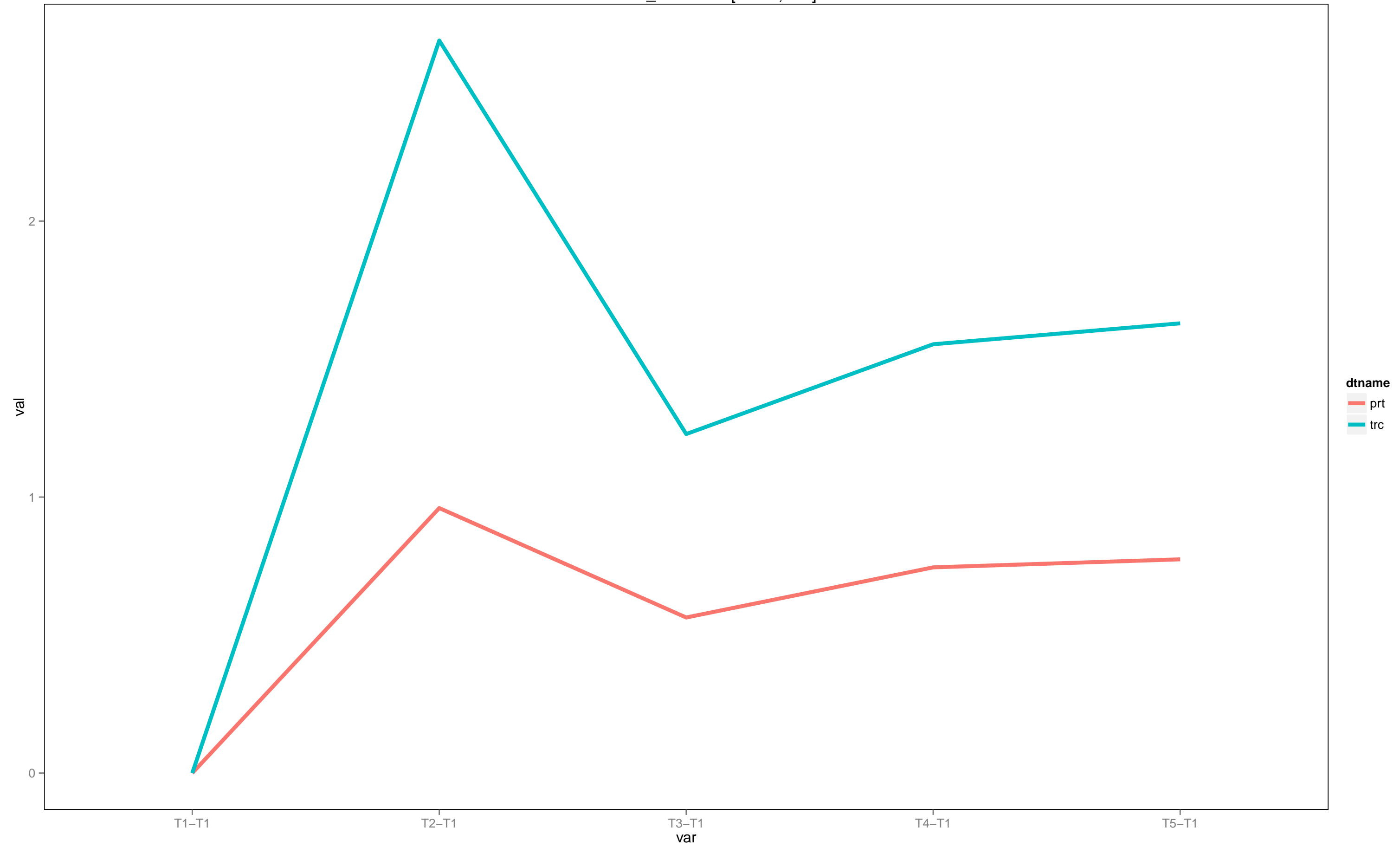
Gene name\_YDL110C[count;429]



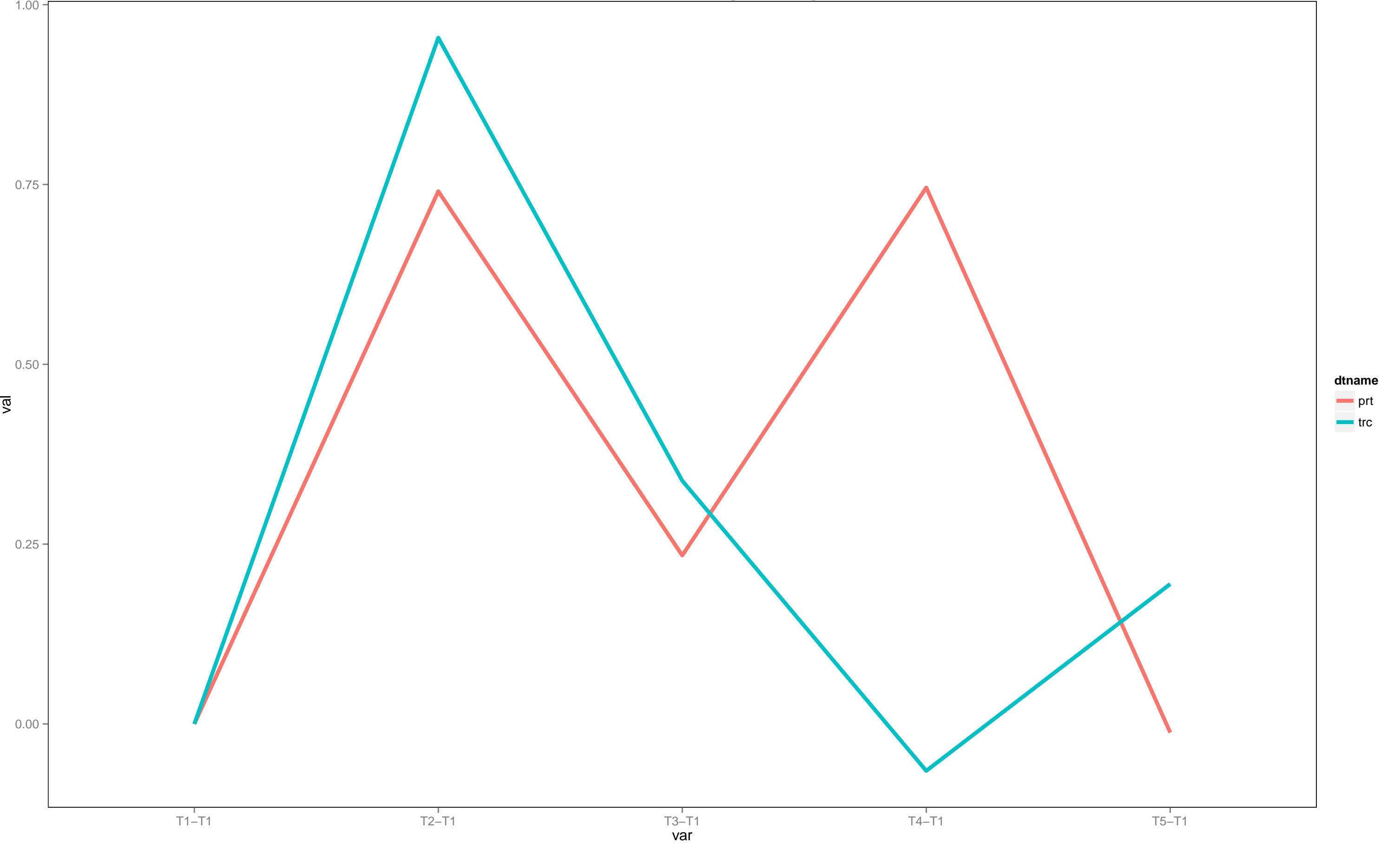
Gene name\_YDR122W[count;429]



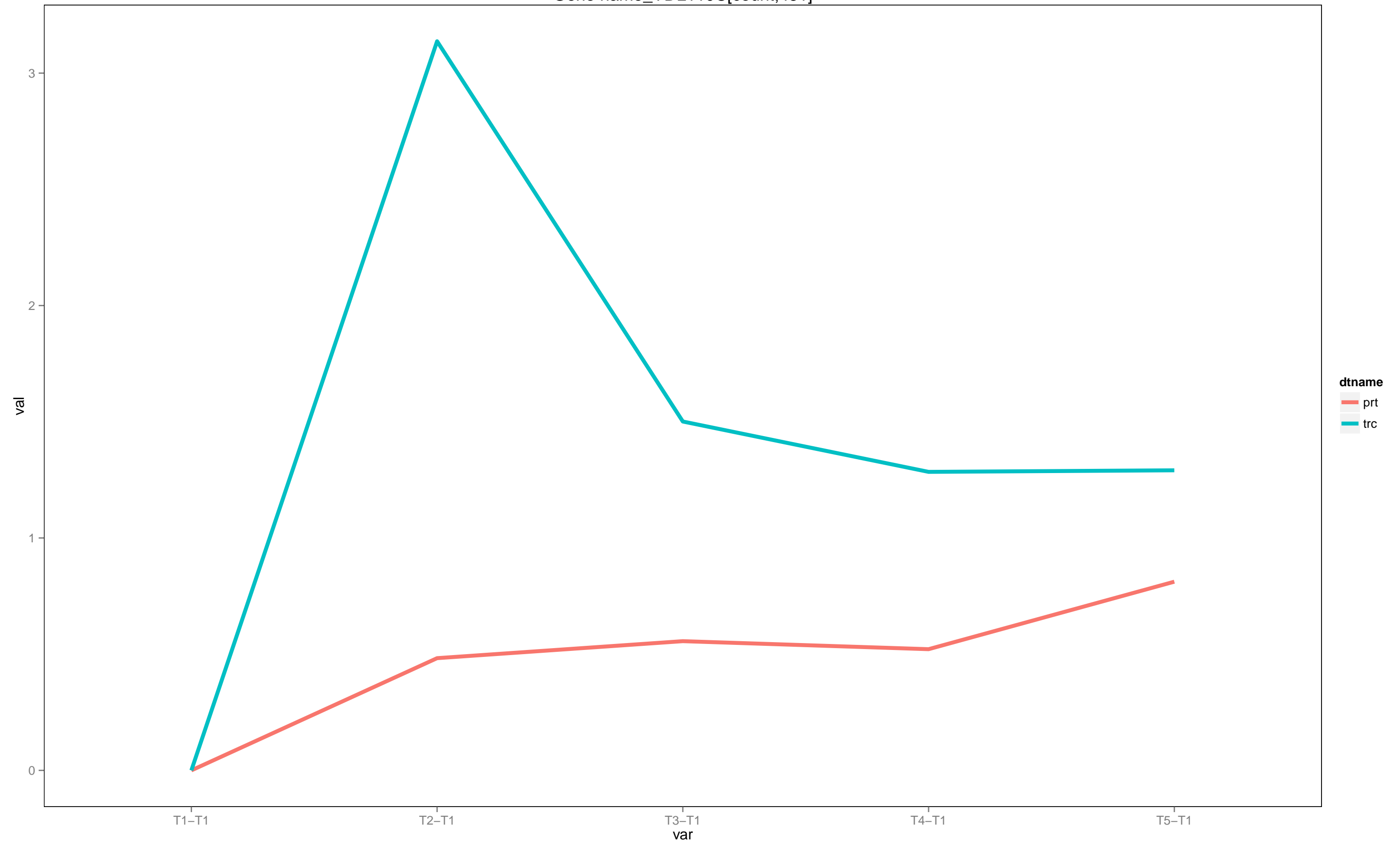
Gene name\_YDL110C[count;430]



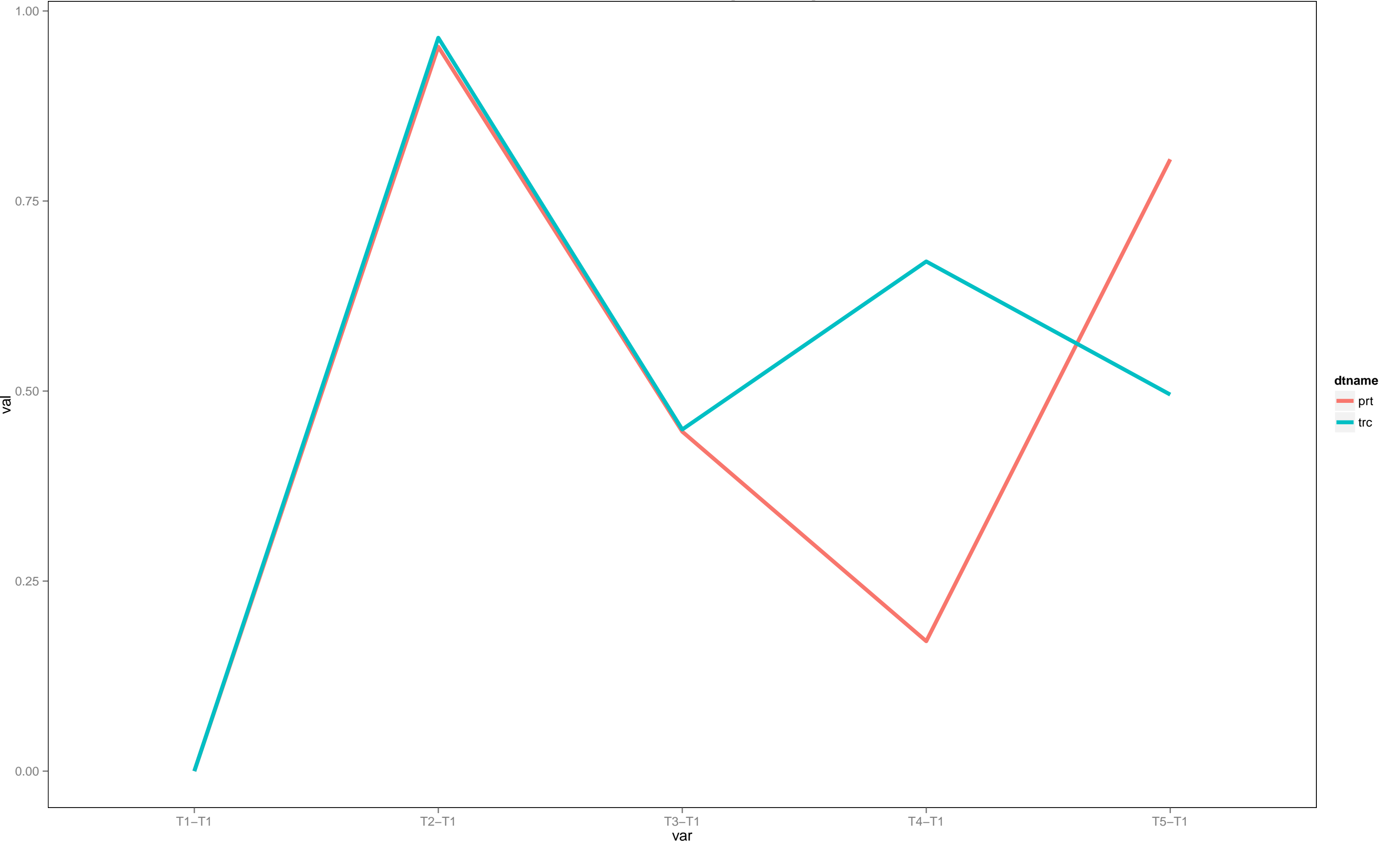
Gene name\_YDR122W[count;430]



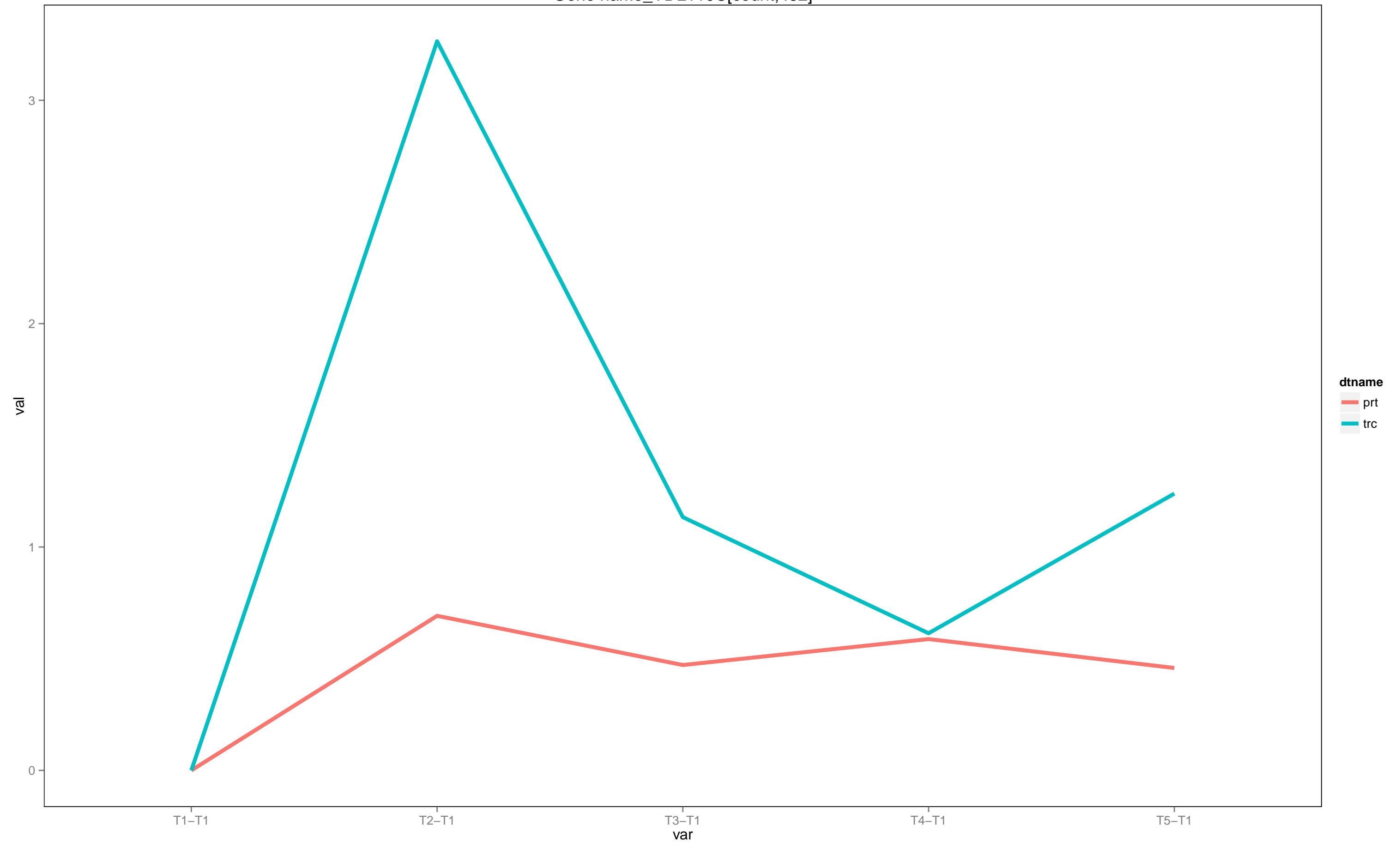
Gene name\_YDL110C[count;431]



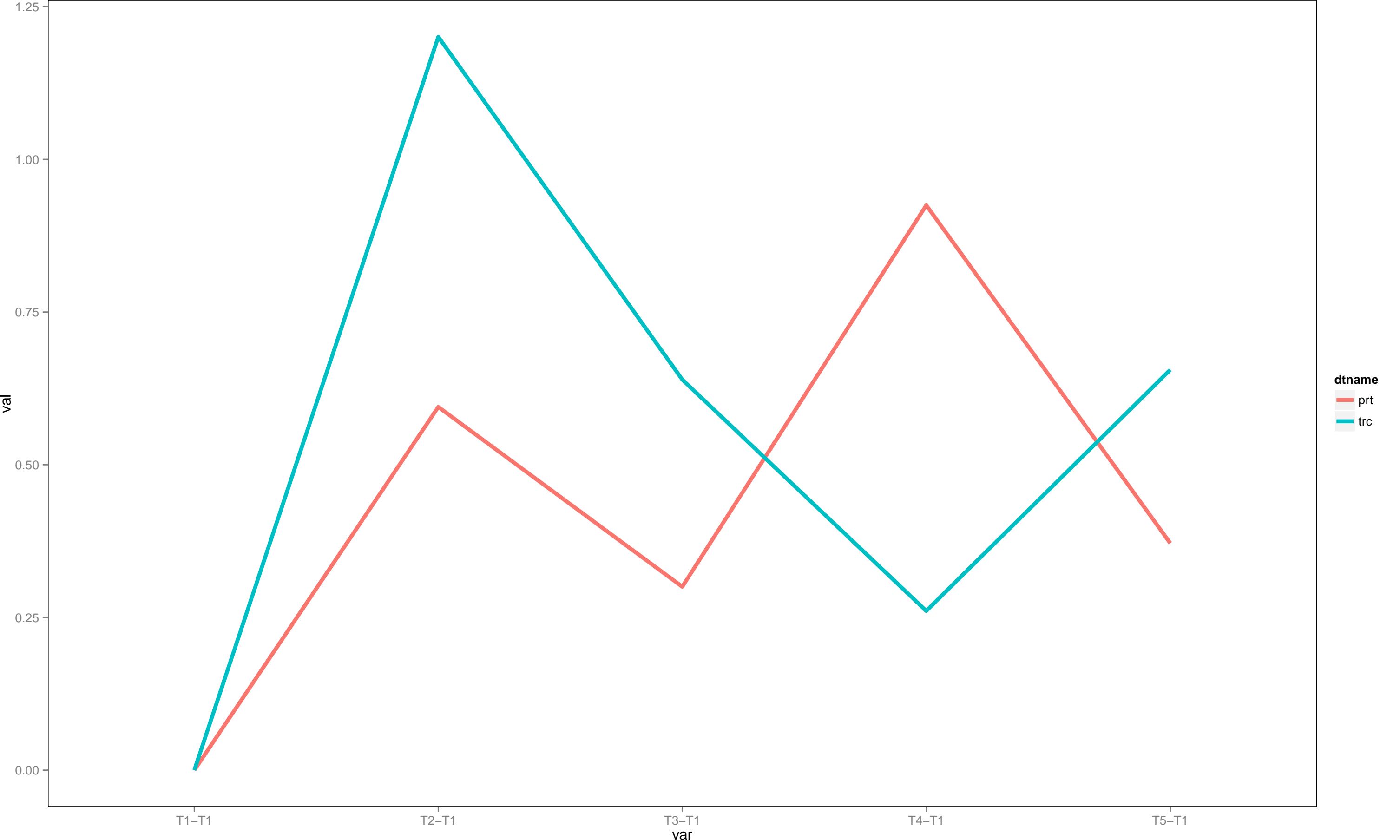
Gene name\_YDR122W[count;431]



Gene name\_YDL110C[count;432]

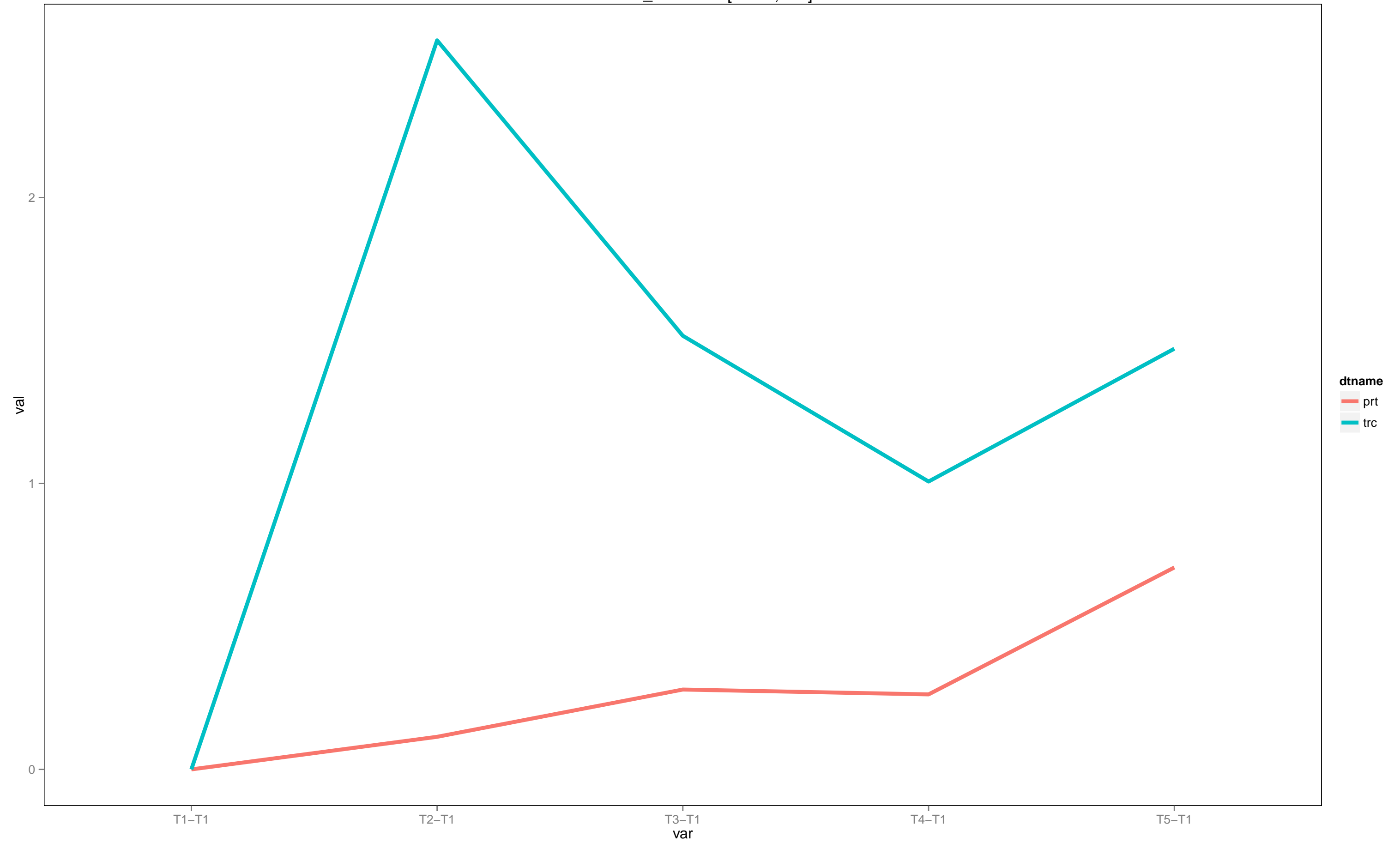


Gene name\_YDR122W[count;432]

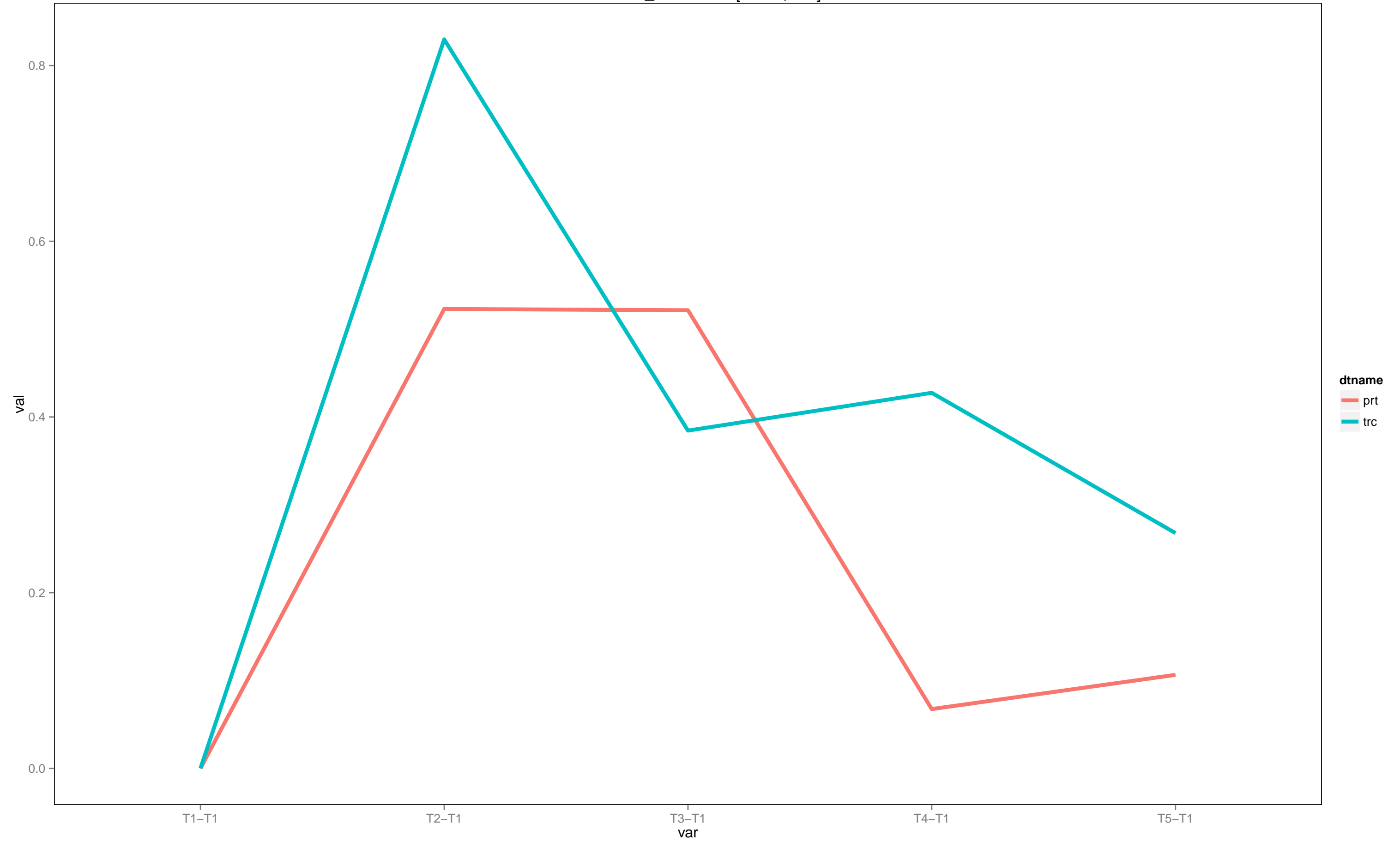




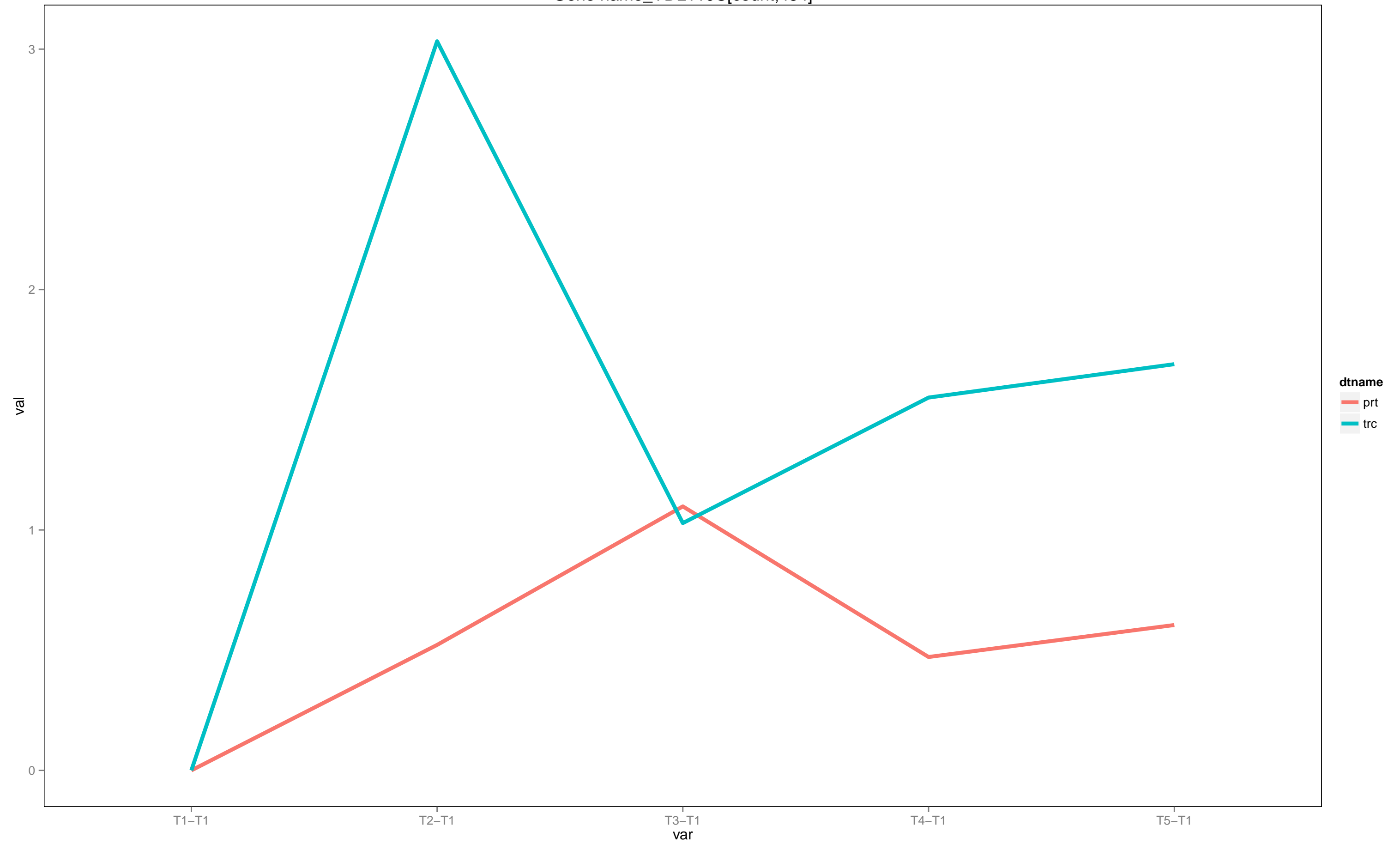
Gene name\_YDL110C[count;433]



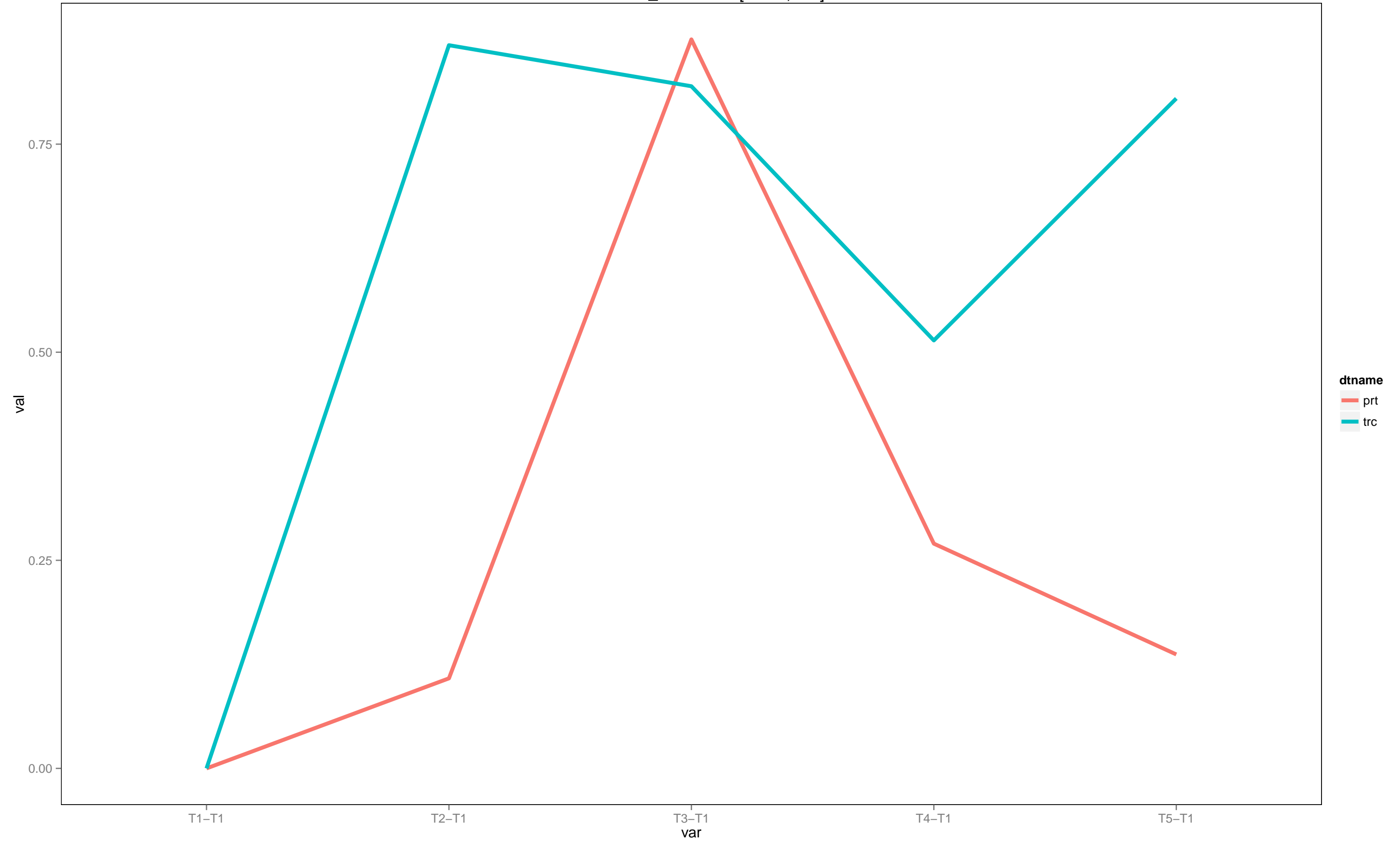
Gene name\_YDR122W[count;433]



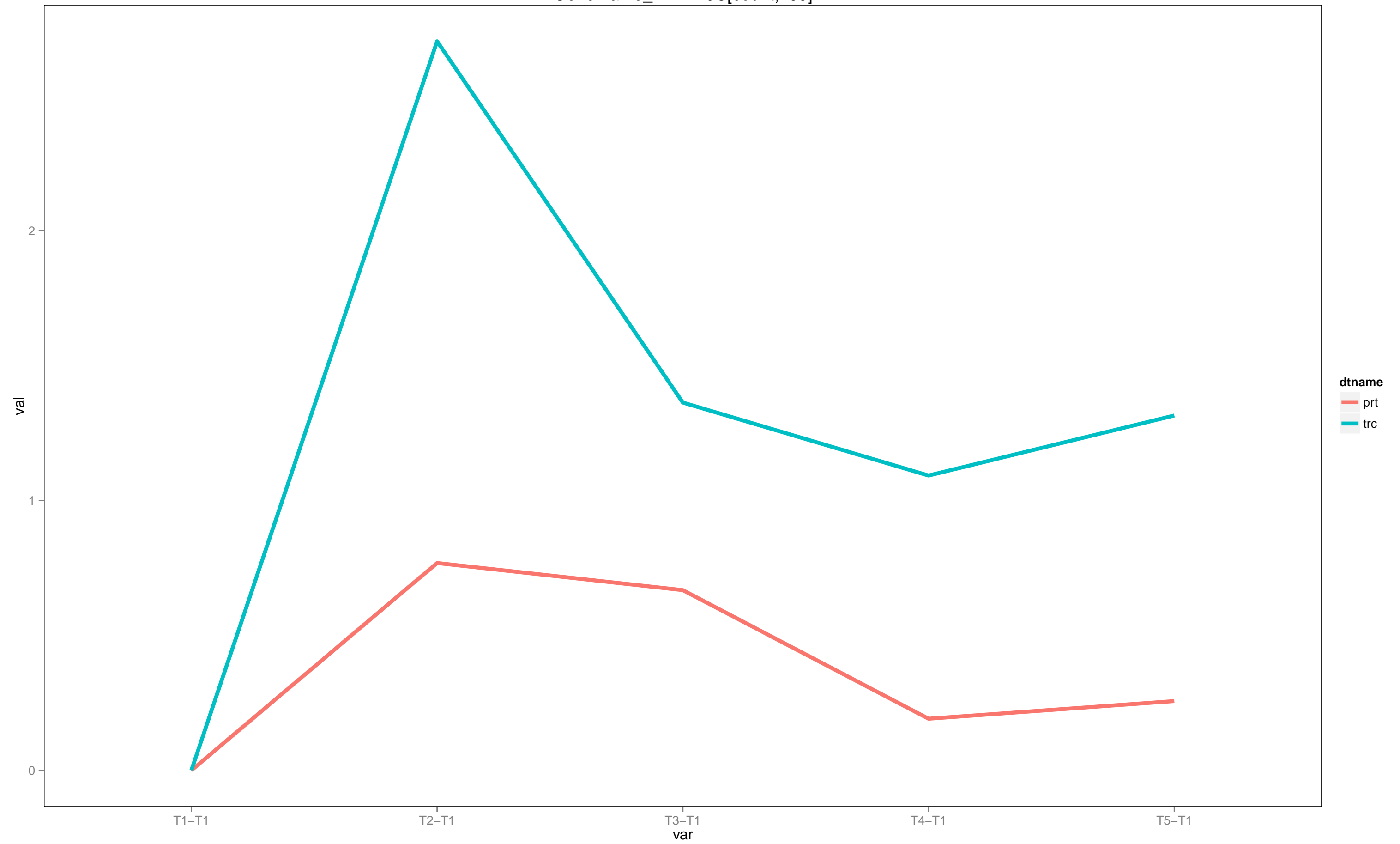
Gene name\_YDL110C[count;434]



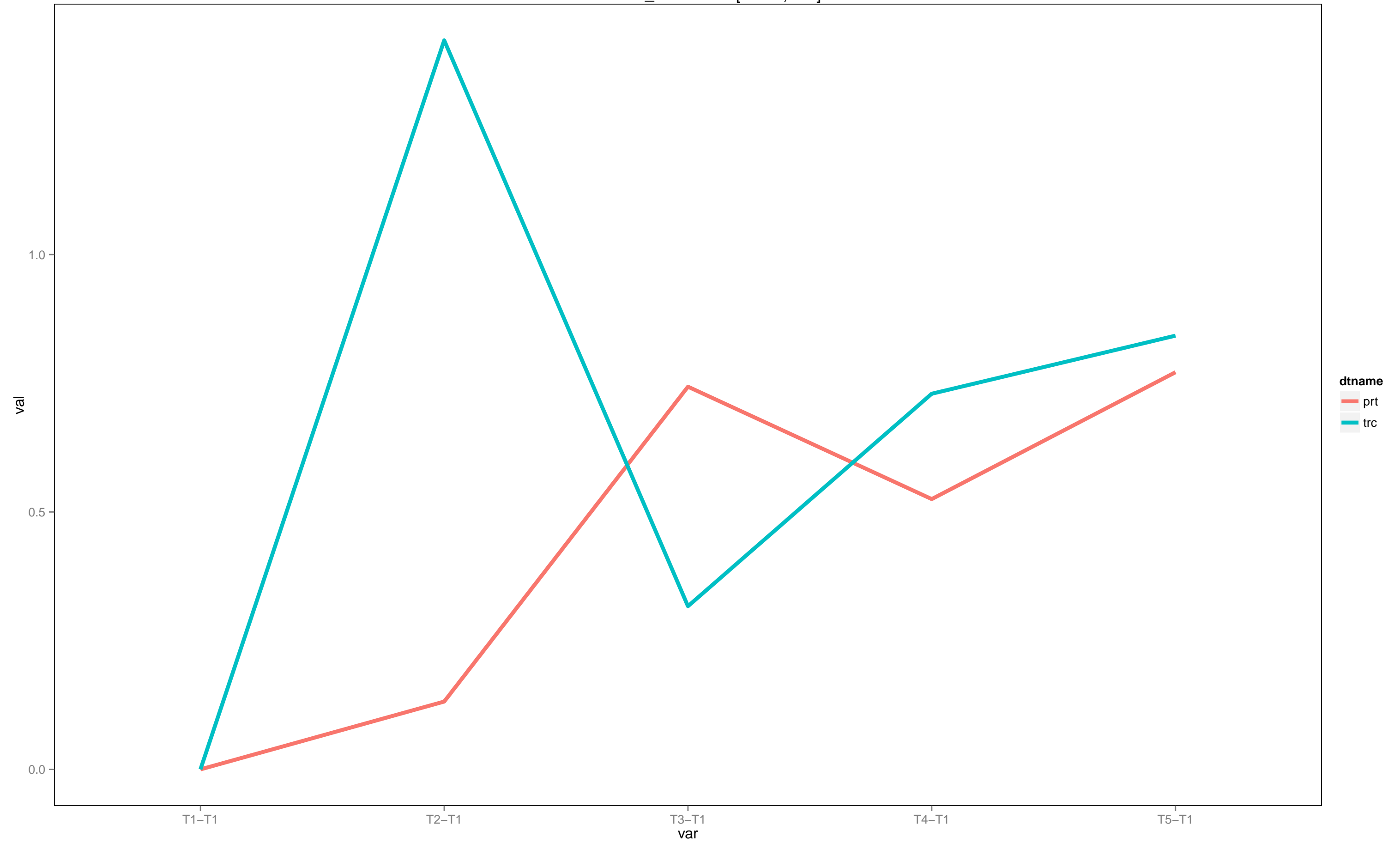
Gene name\_YDR122W[count;434]



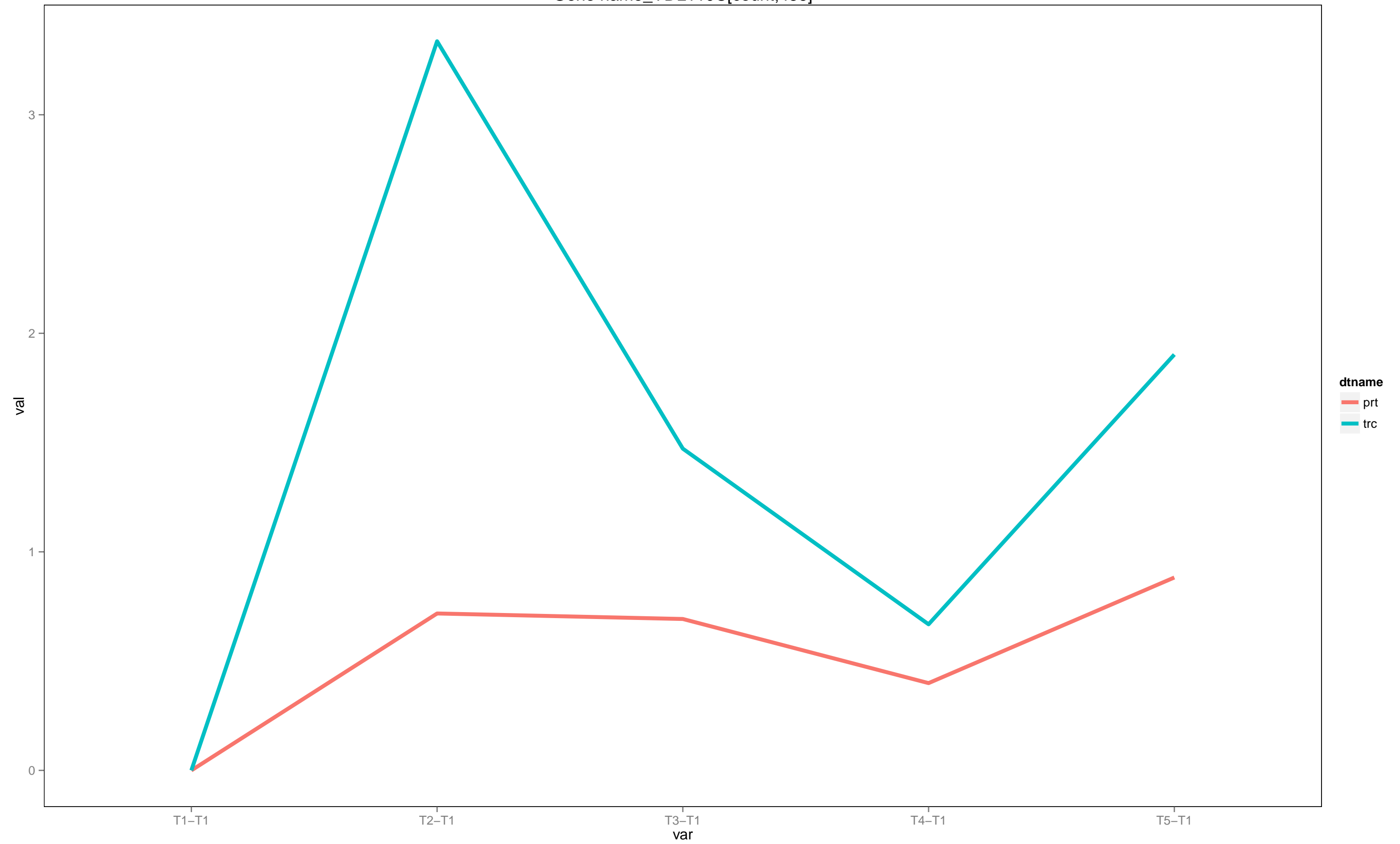
Gene name\_YDL110C[count;435]



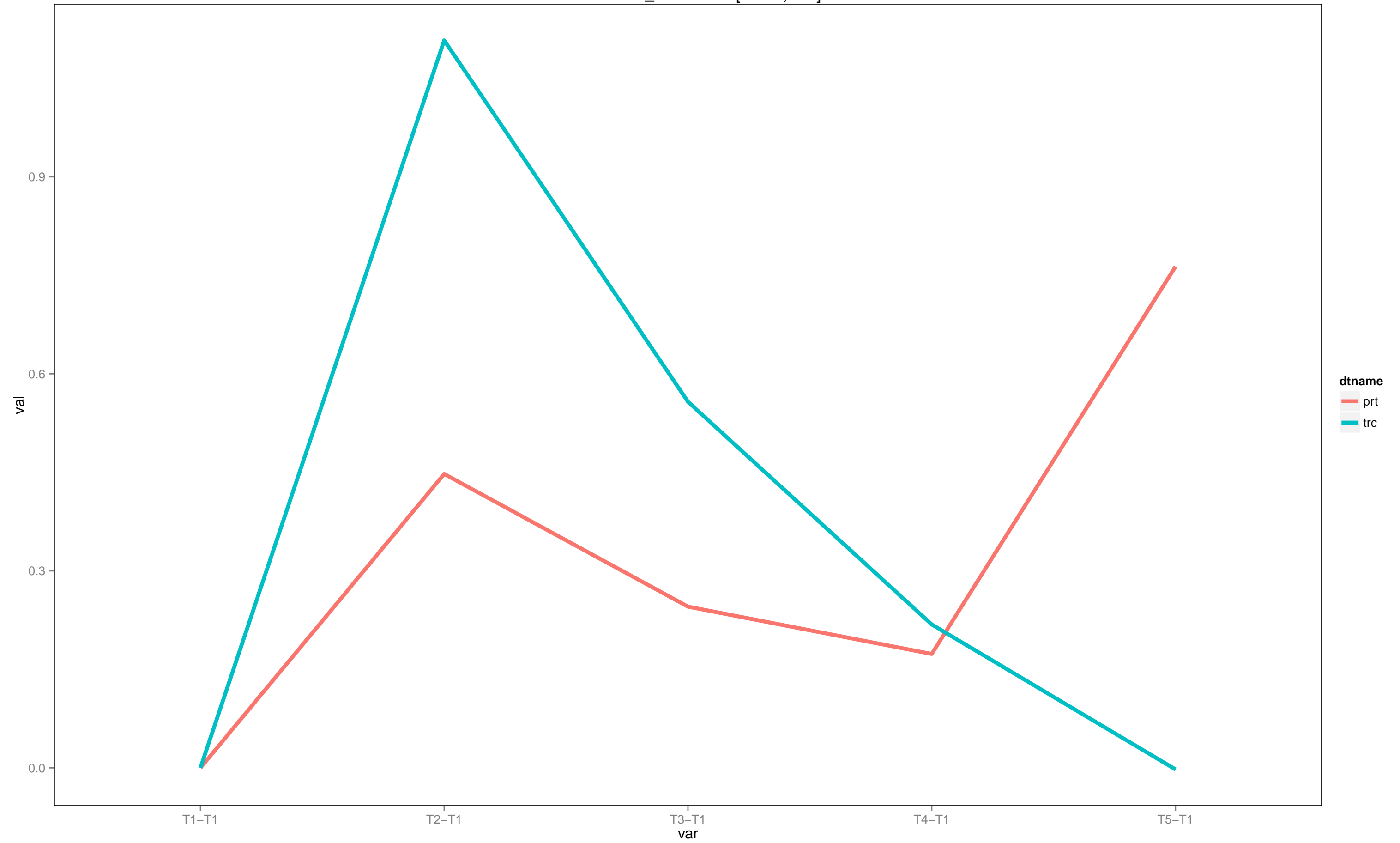
Gene name\_YDR122W[count;435]



Gene name\_YDL110C[count;436]

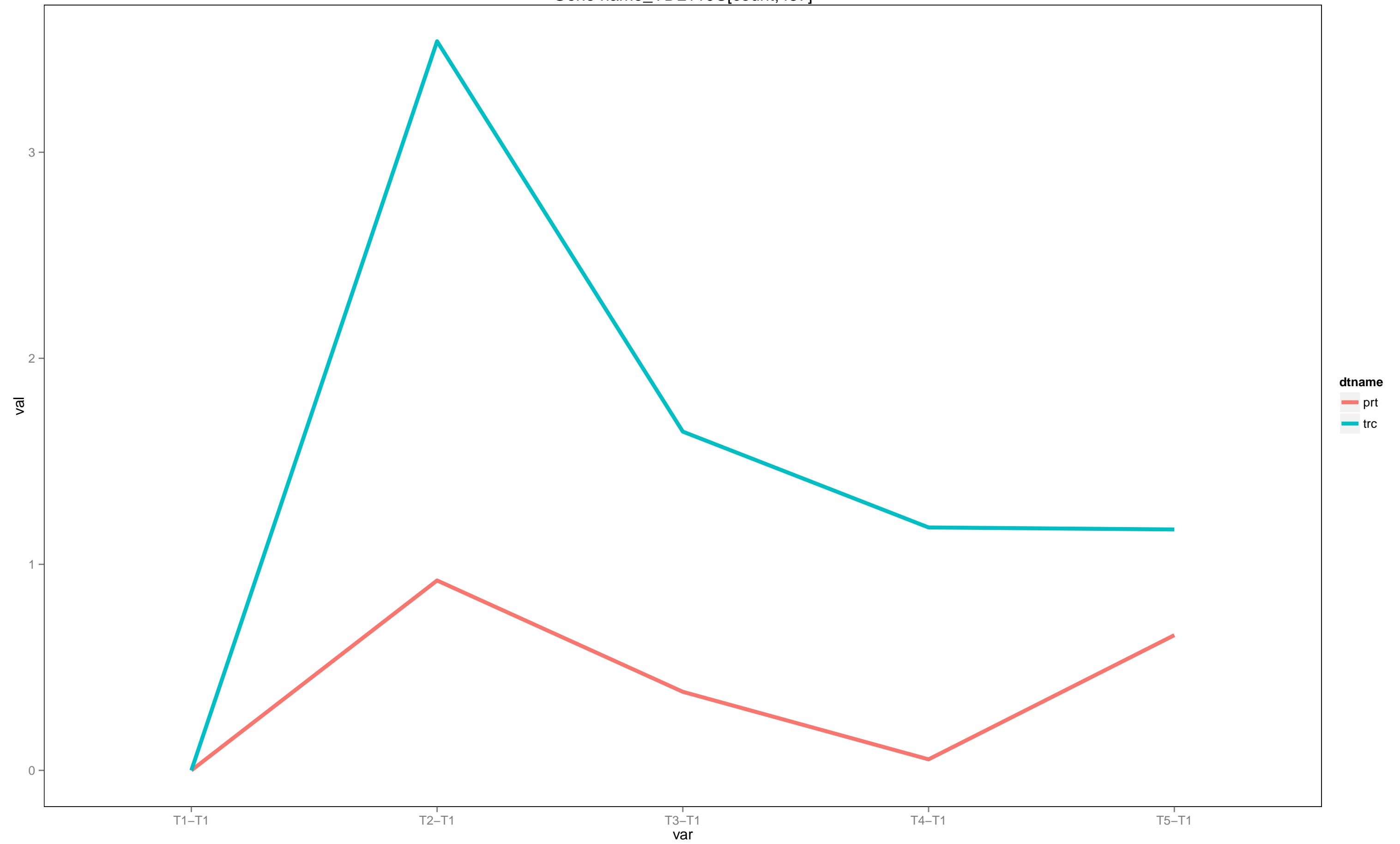


Gene name\_YDR122W[count;436]

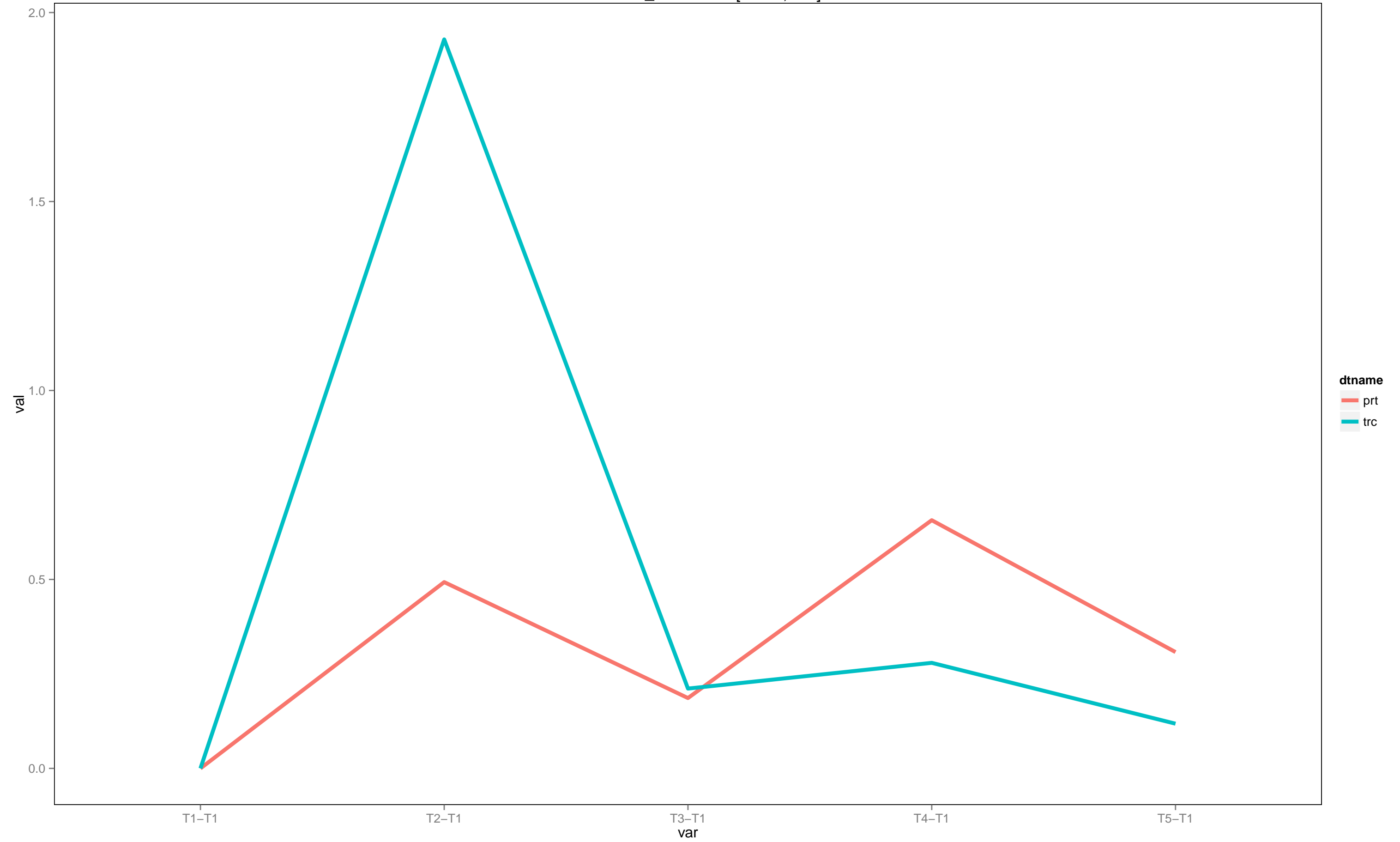




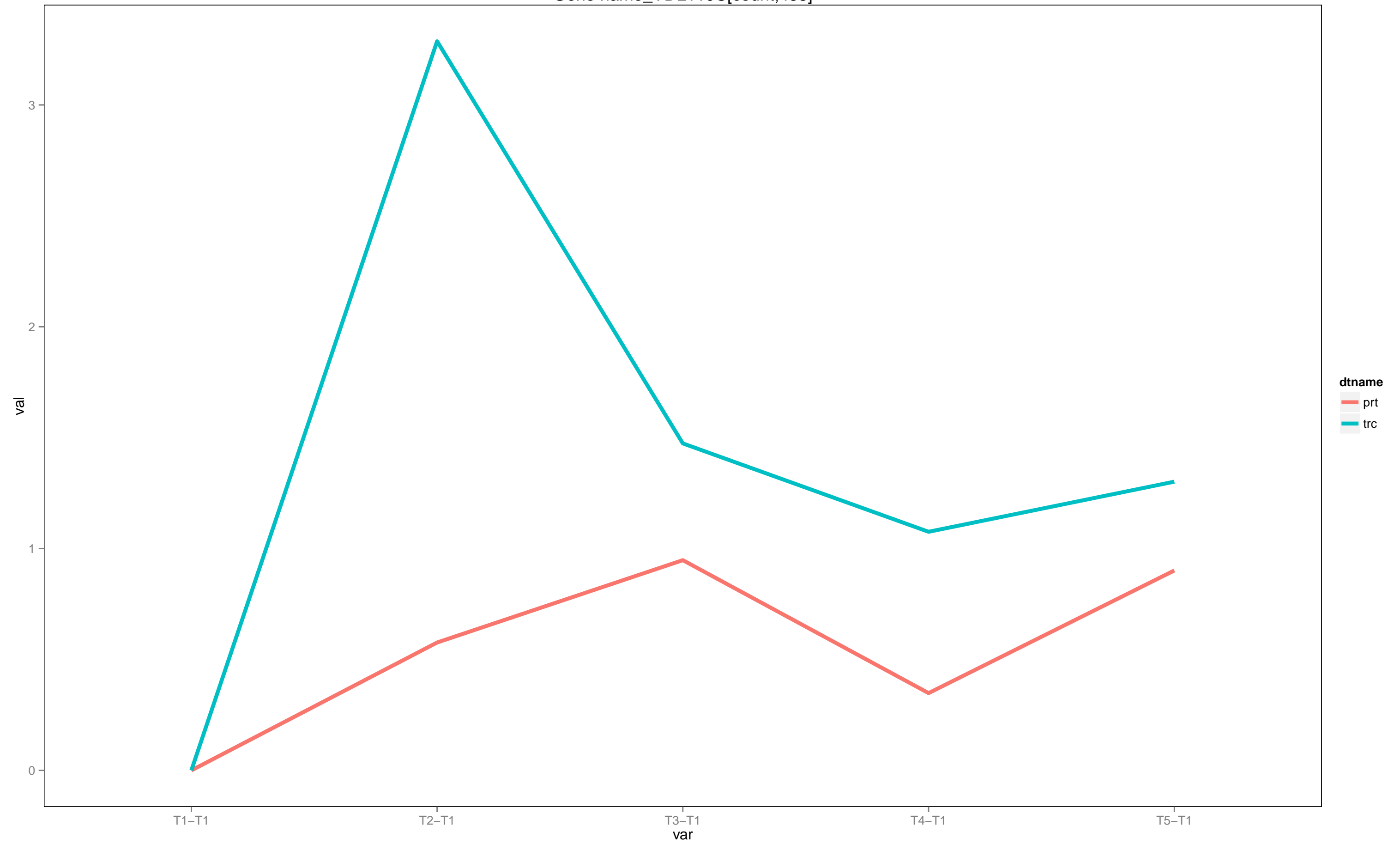
Gene name\_YDL110C[count;437]



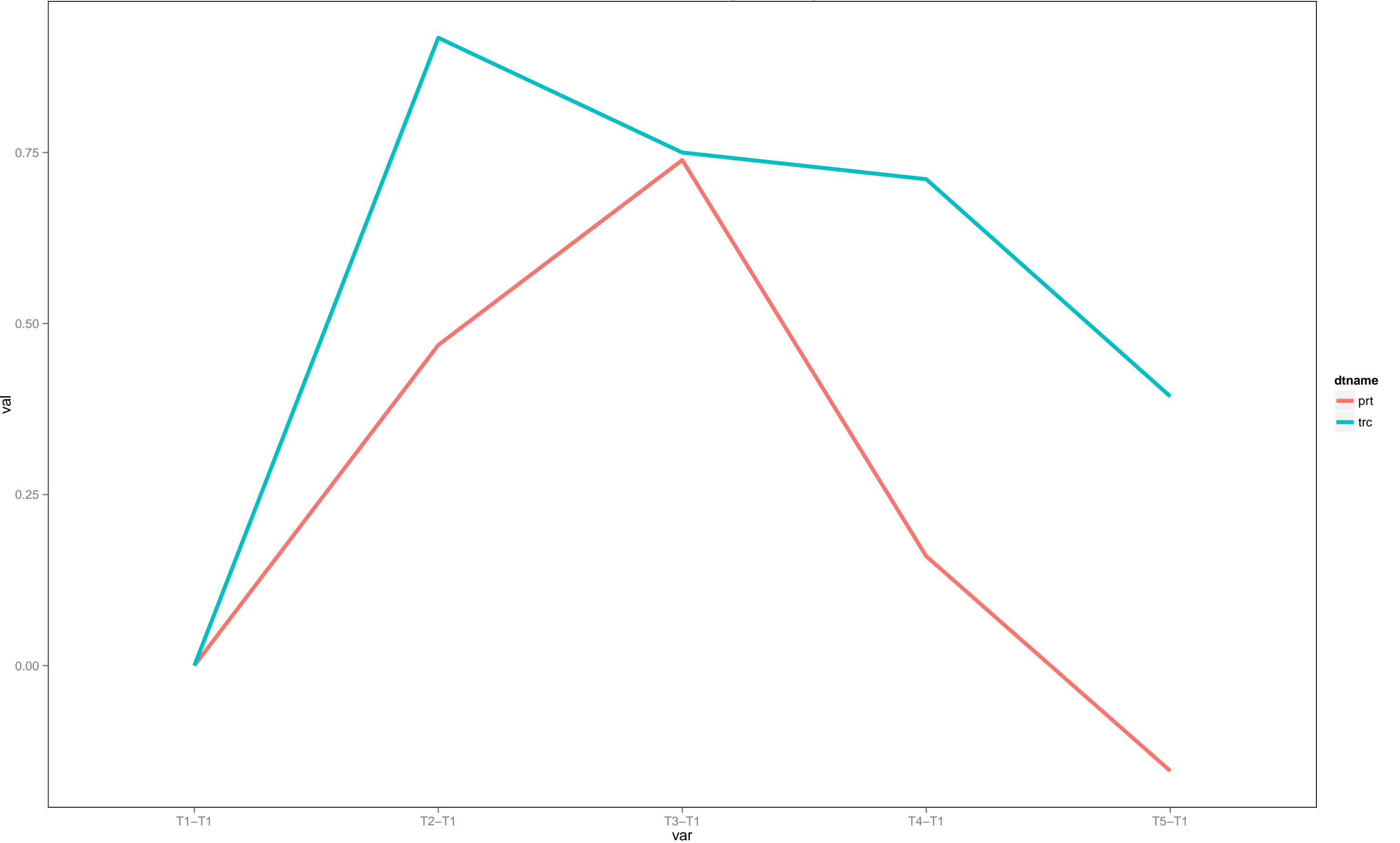
Gene name\_YDR122W[count;437]



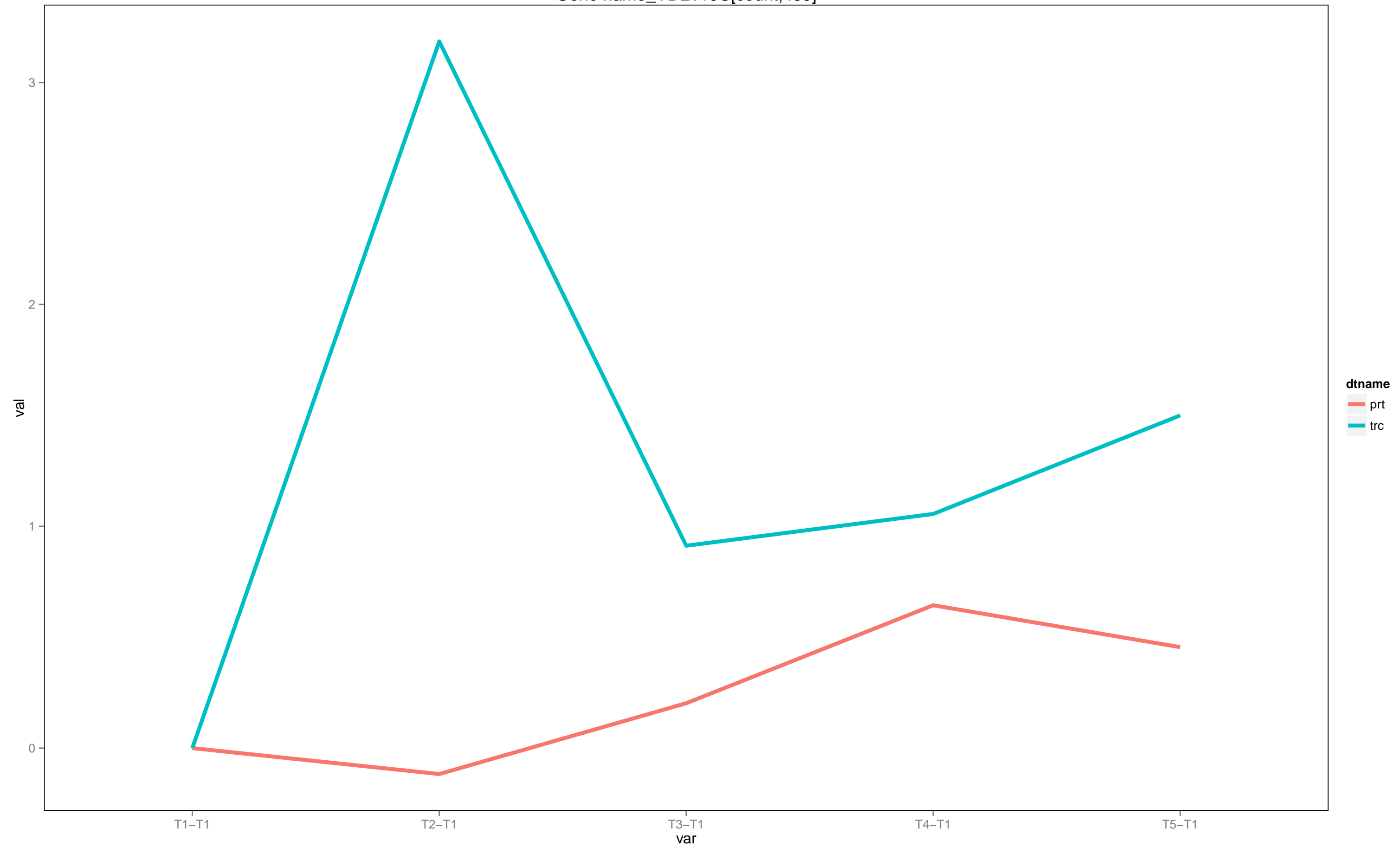
Gene name\_YDL110C[count;438]



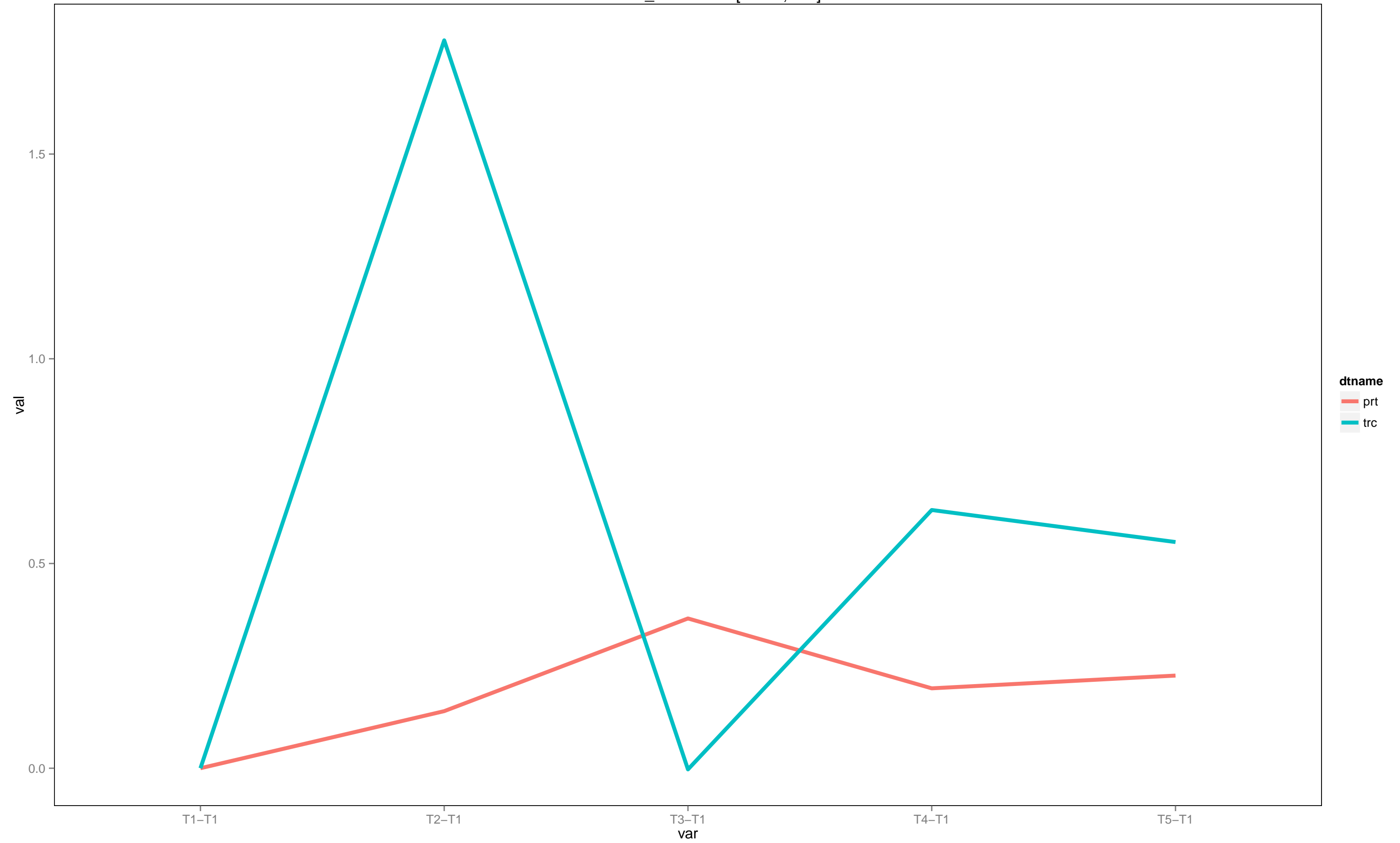
Gene name\_YDR122W[count;438]



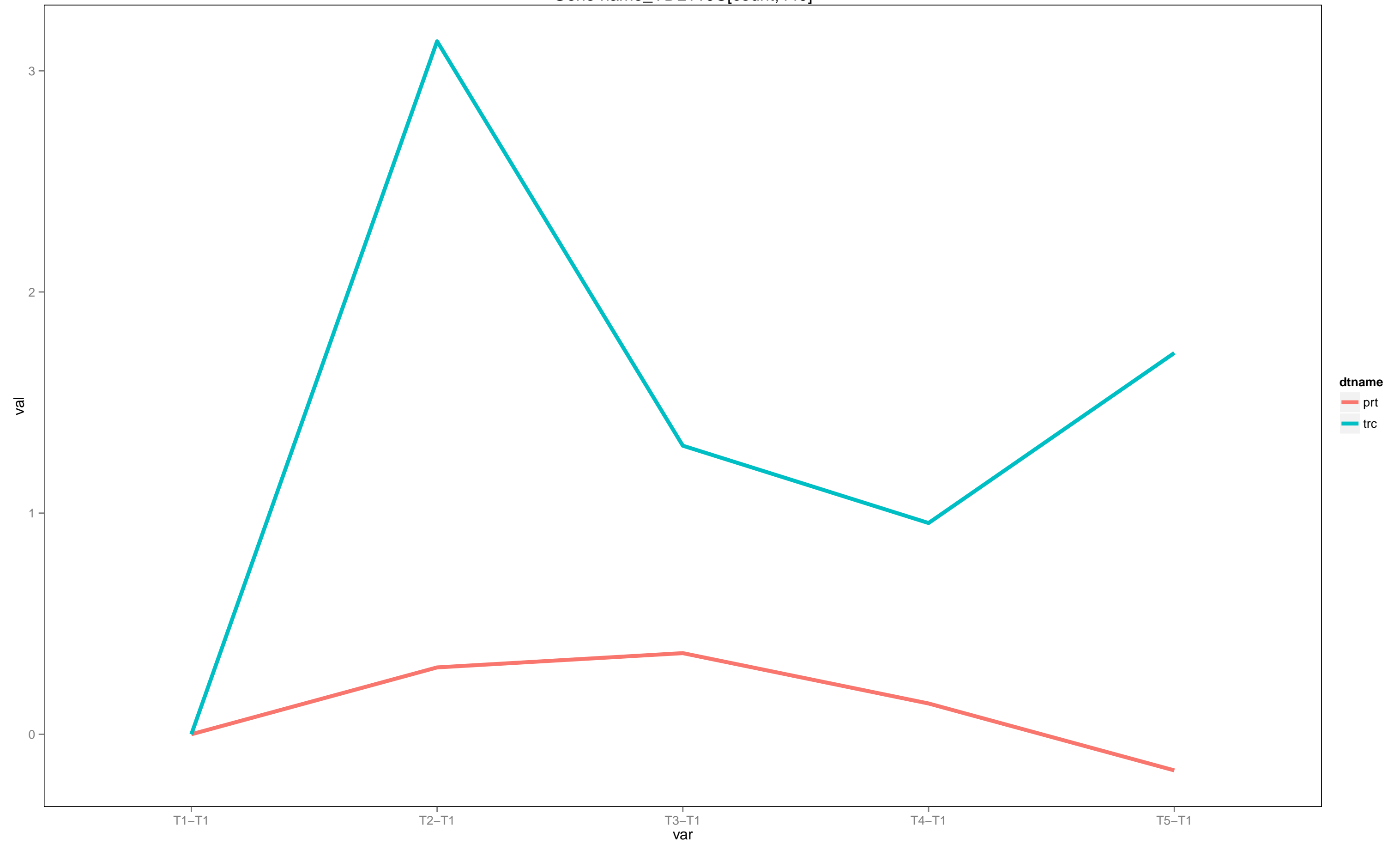
Gene name\_YDL110C[count;439]



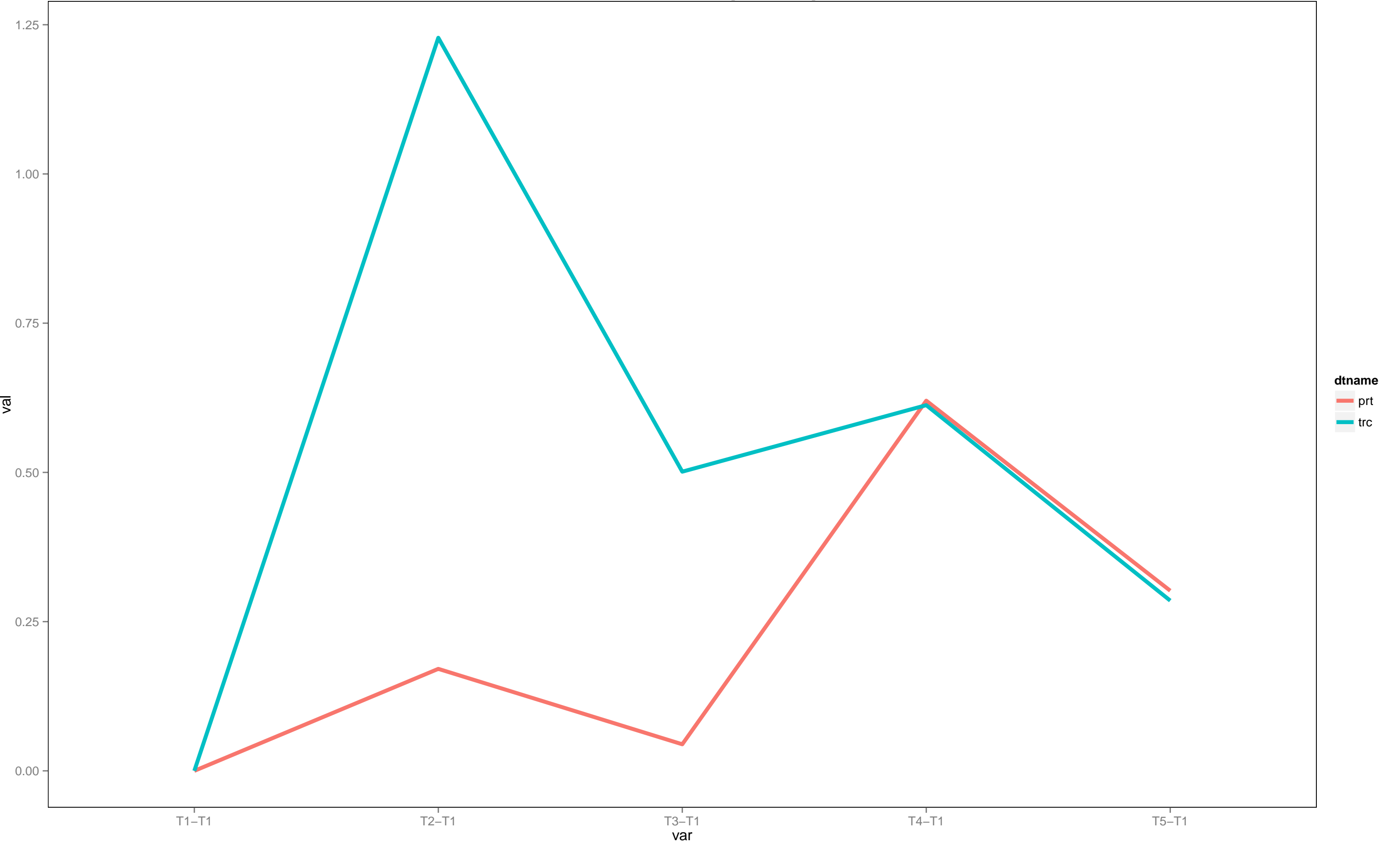
Gene name\_YDR122W[count;439]



Gene name\_YDL110C[count;440]

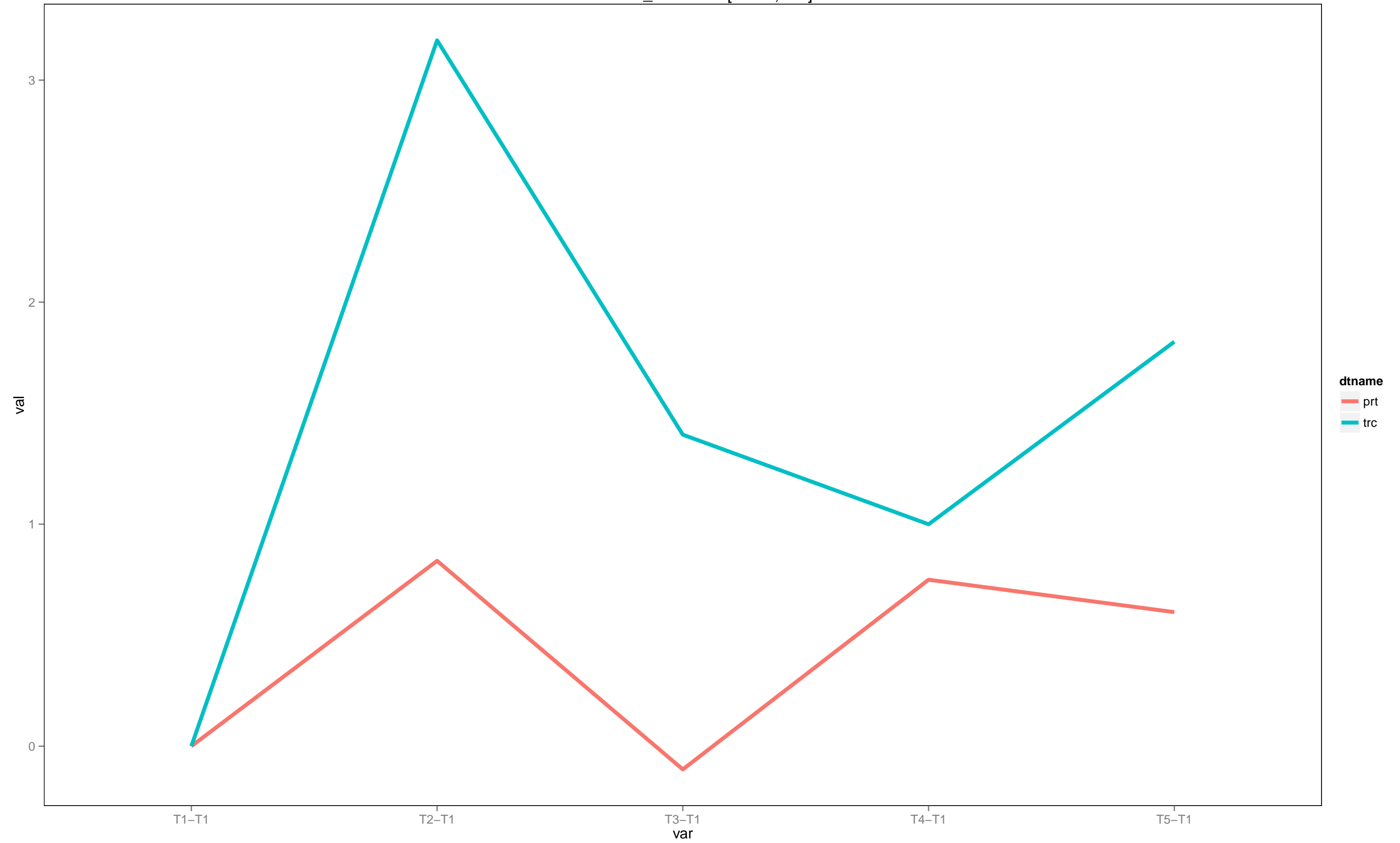


Gene name\_YDR122W[count;440]

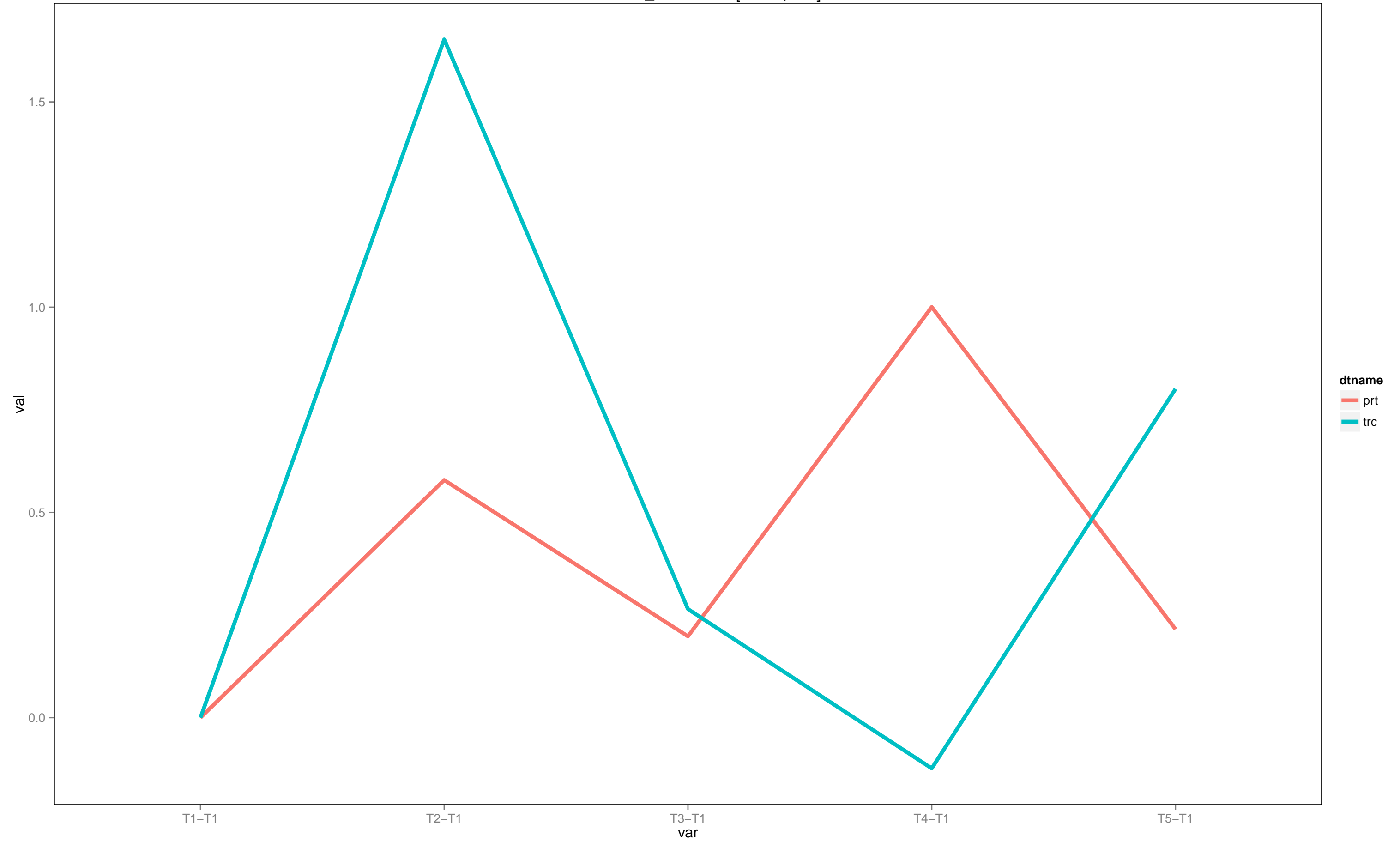




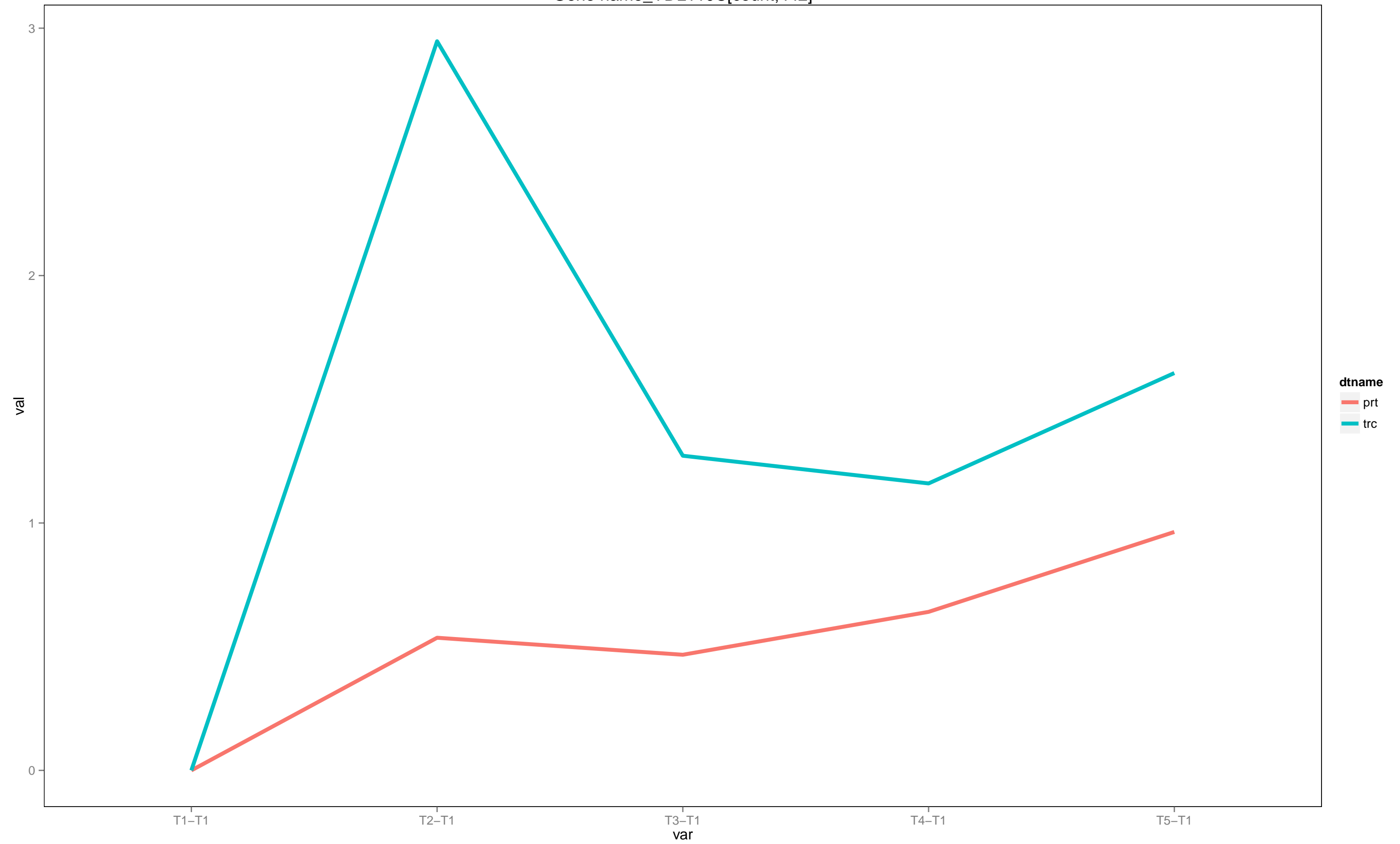
Gene name\_YDL110C[count;441]



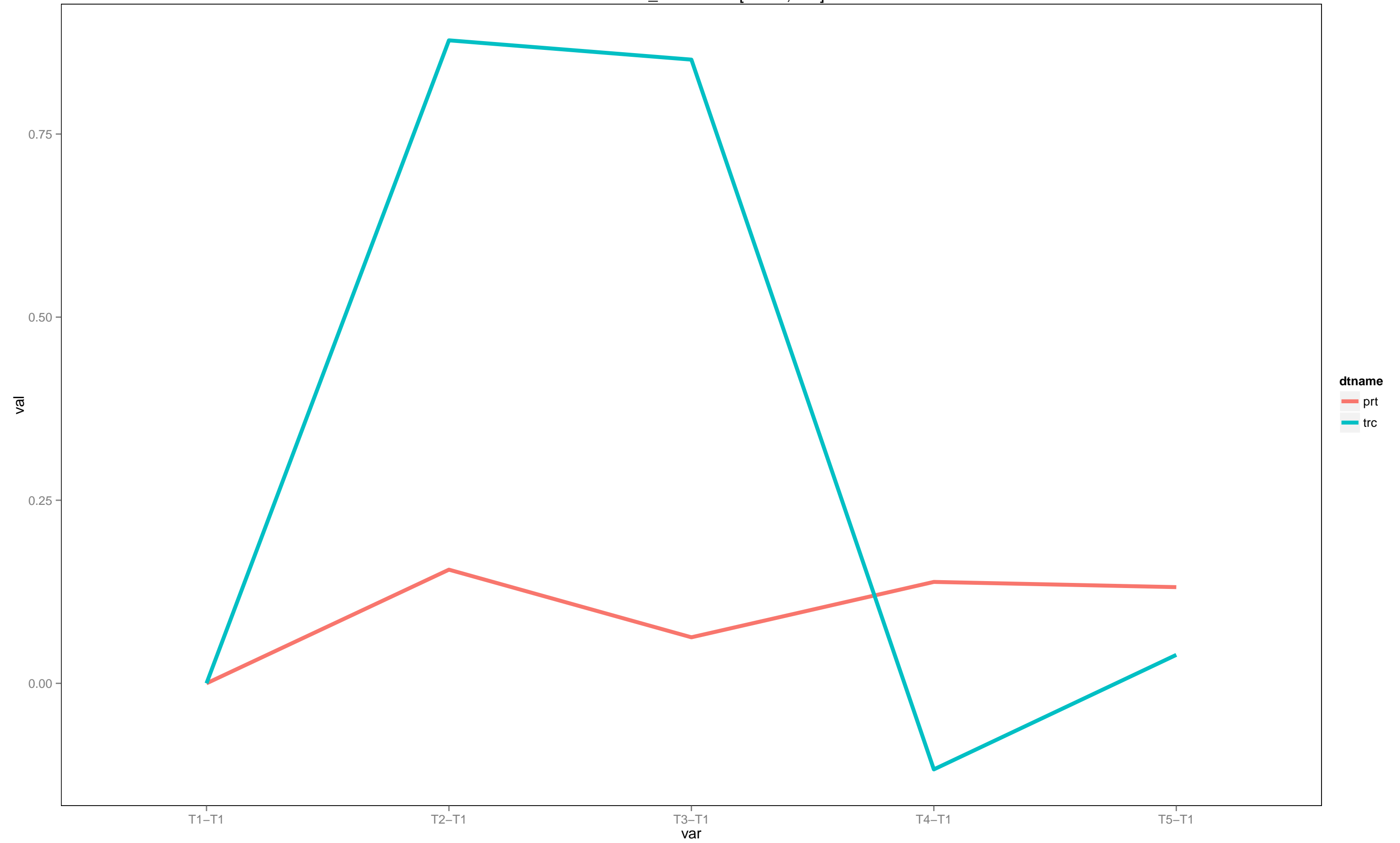
Gene name\_YDR122W[count;441]



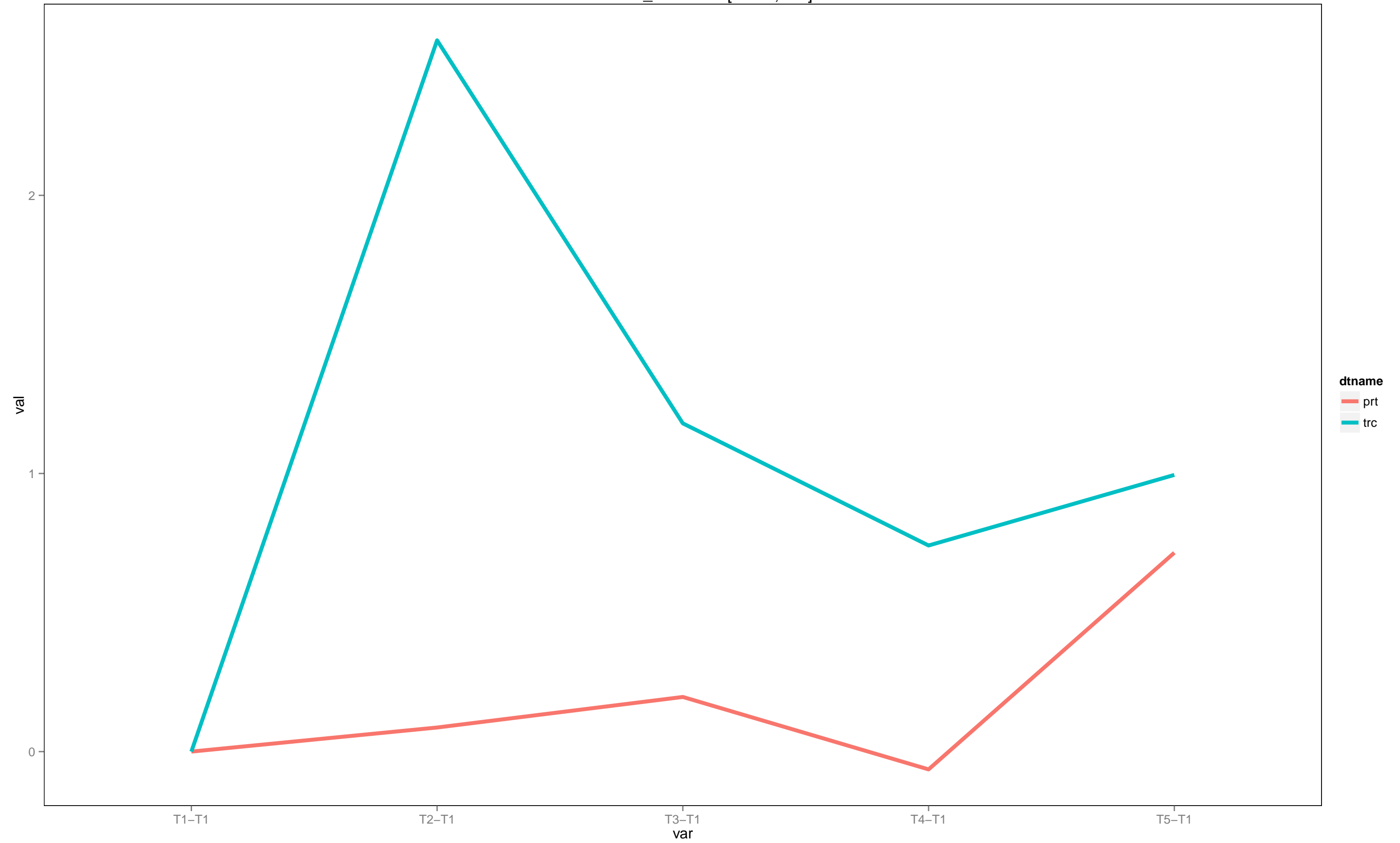
Gene name\_YDL110C[count;442]



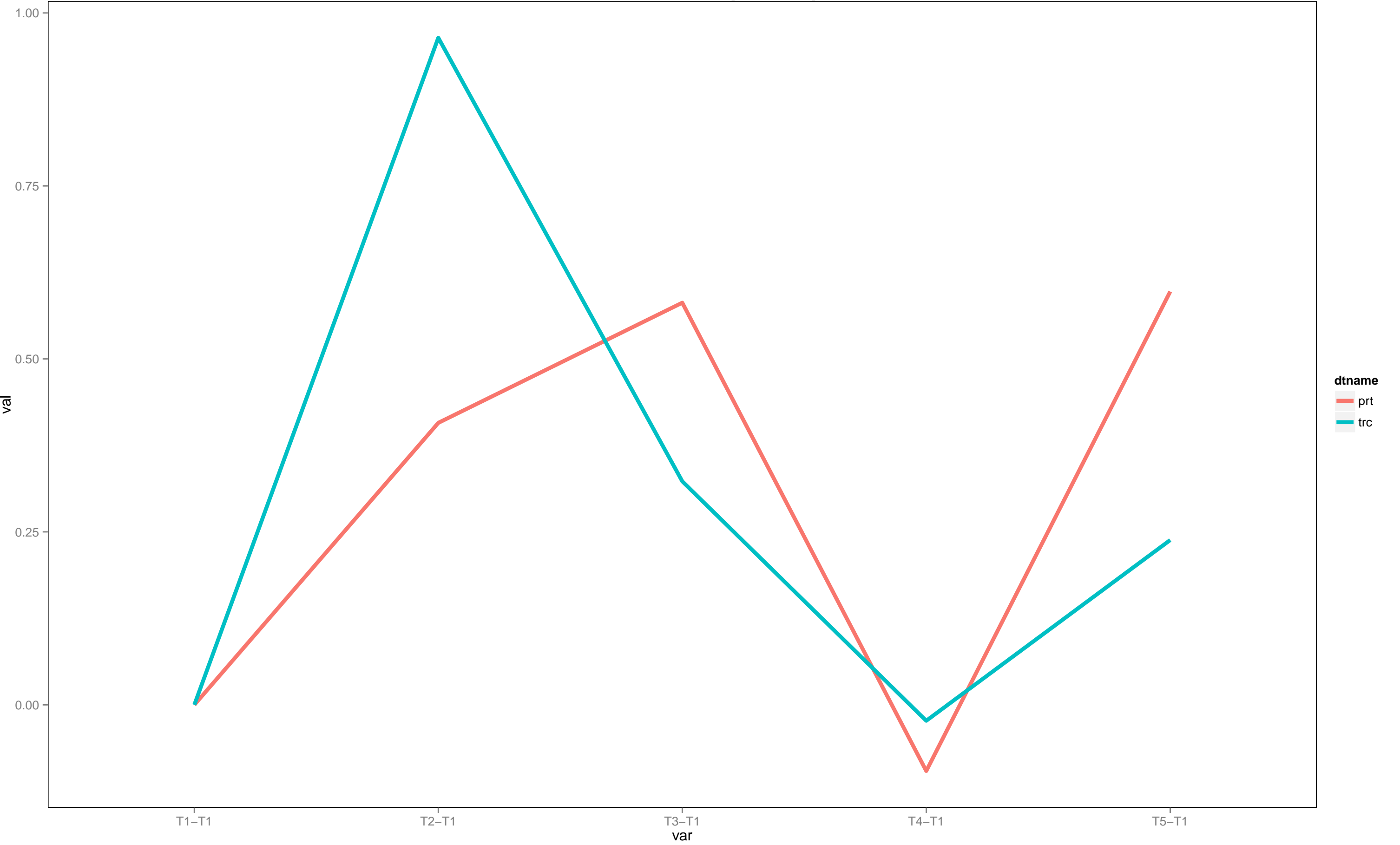
Gene name\_YDR122W[count;442]



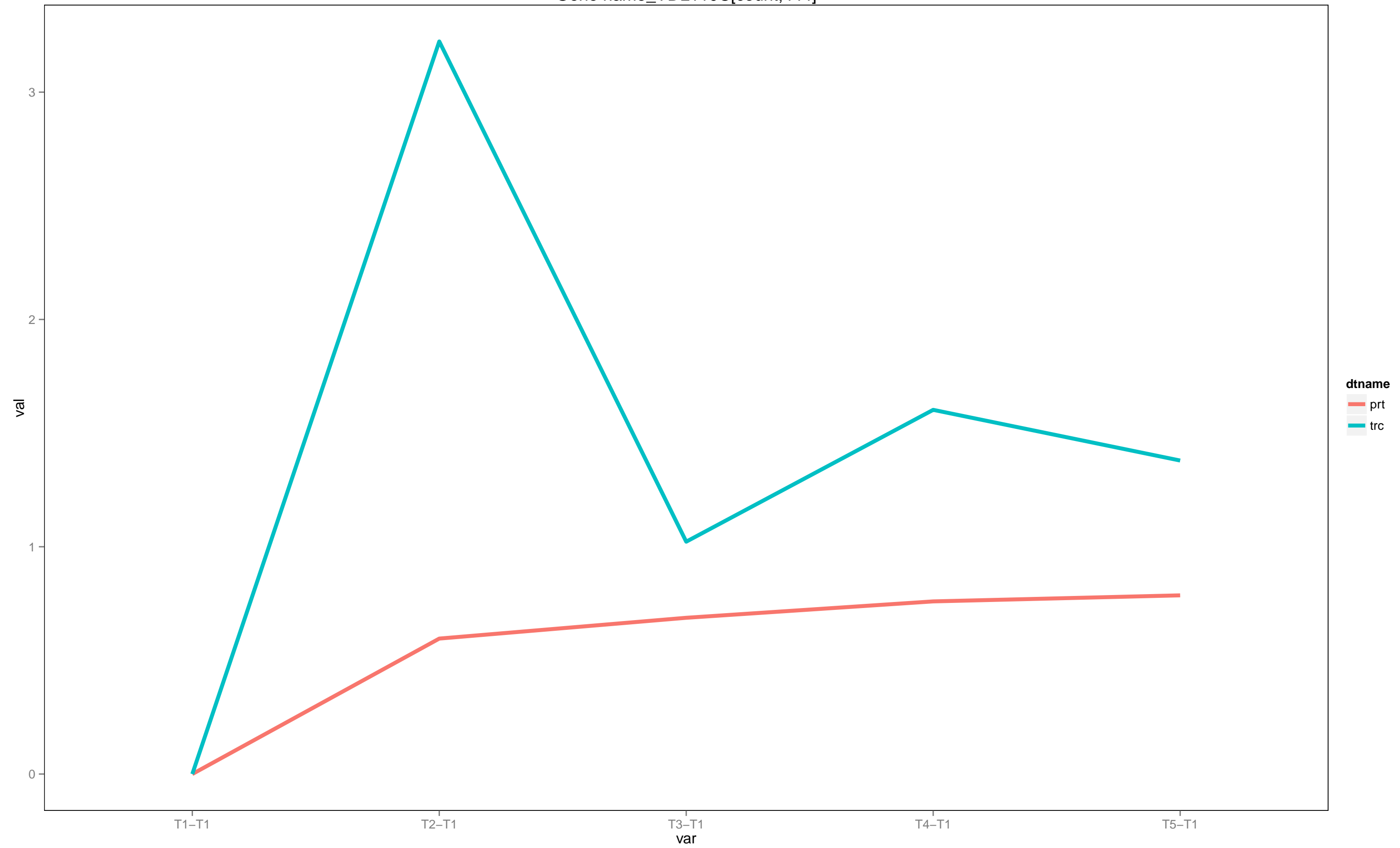
Gene name\_YDL110C[count;443]



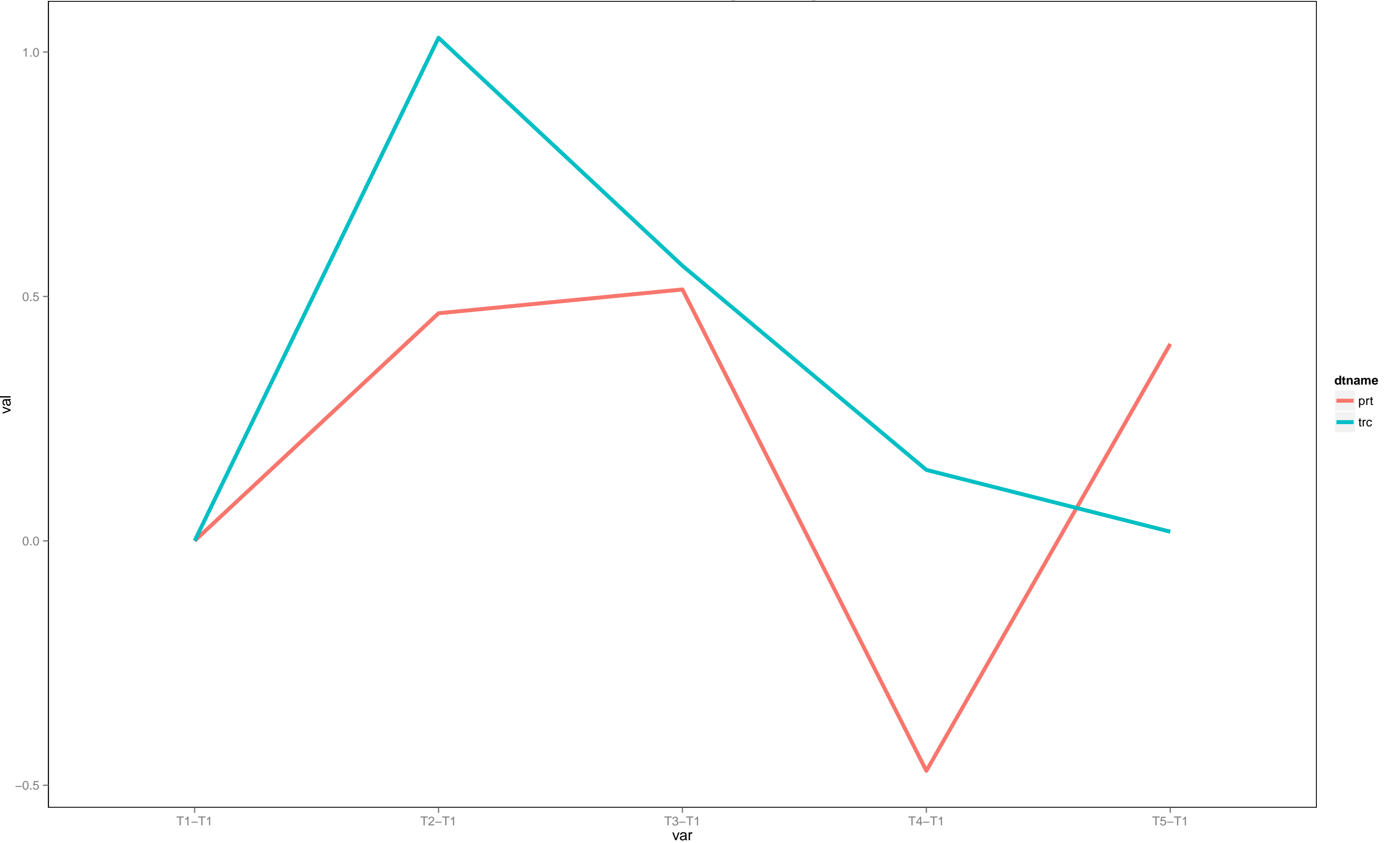
Gene name\_YDR122W[count;443]



Gene name\_YDL110C[count;444]

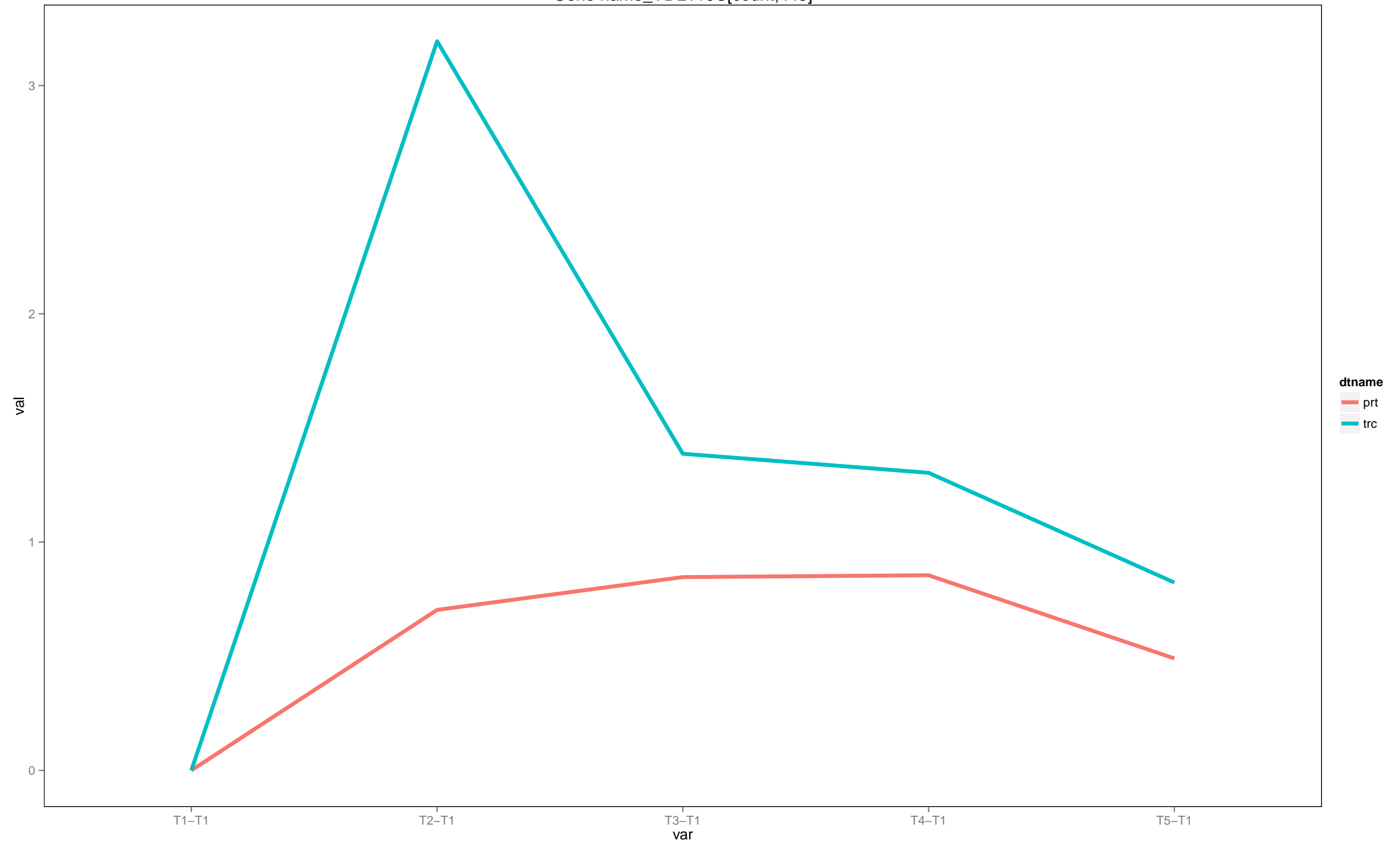


Gene name\_YDR122W[count;444]

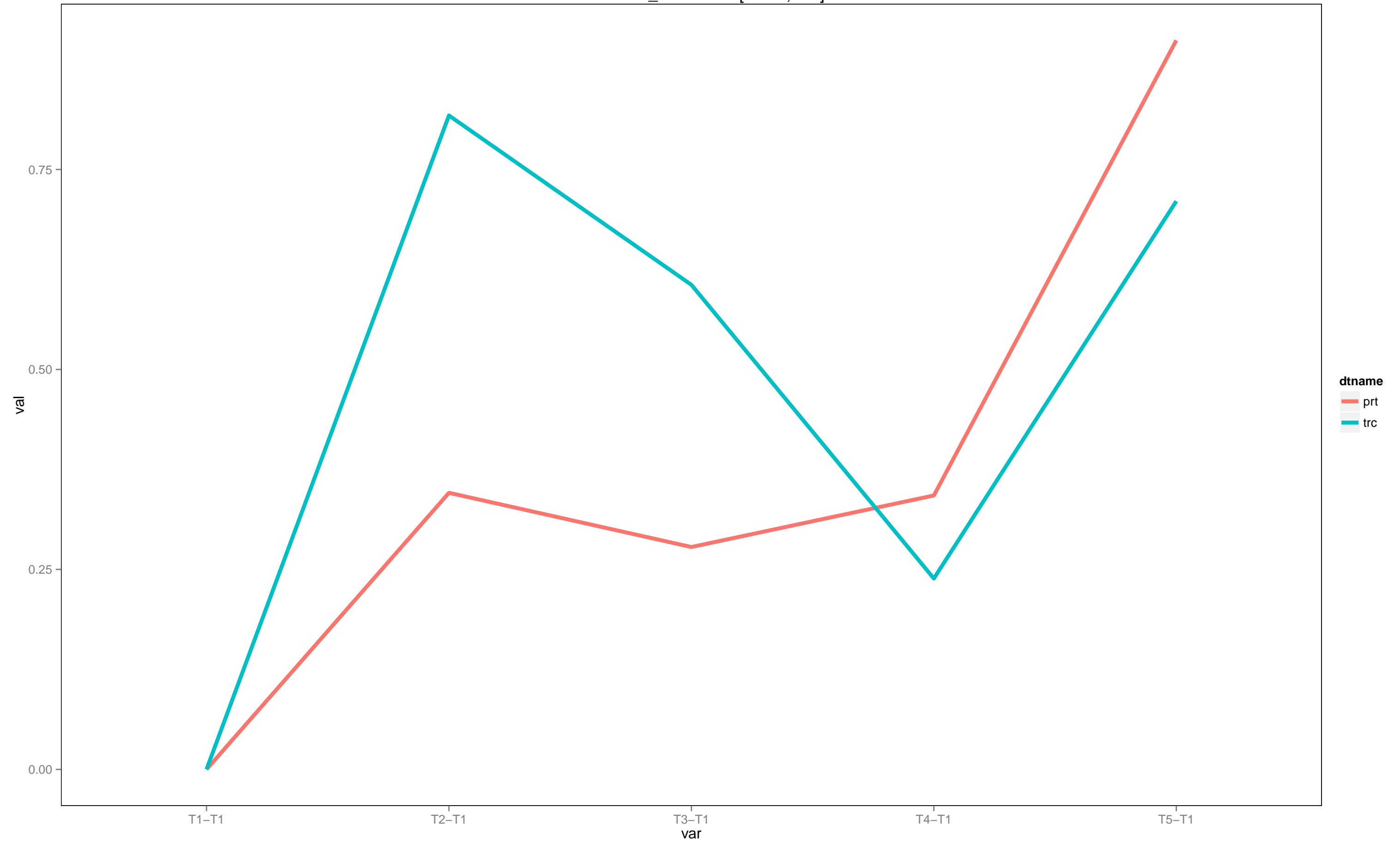




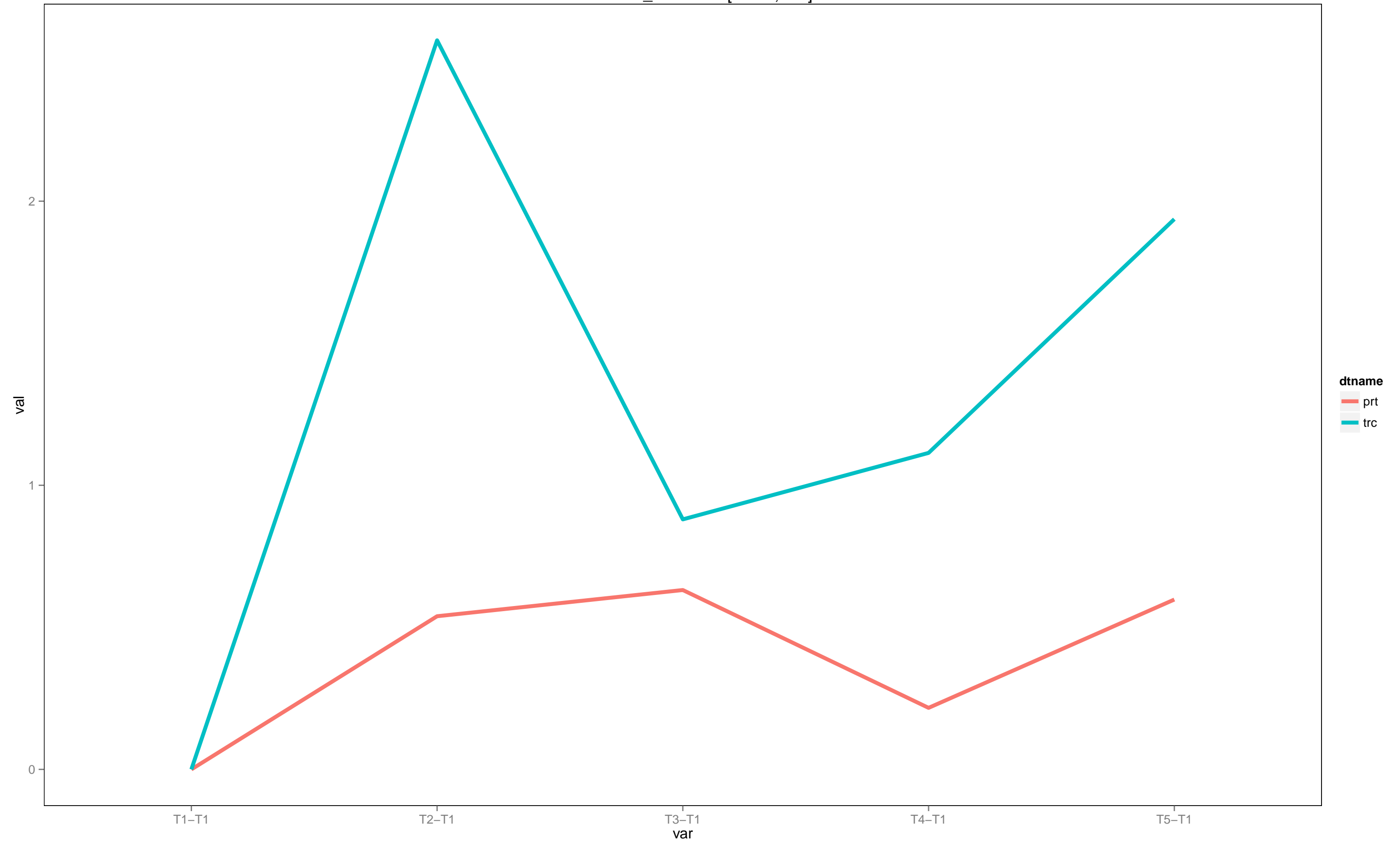
Gene name\_YDL110C[count;445]



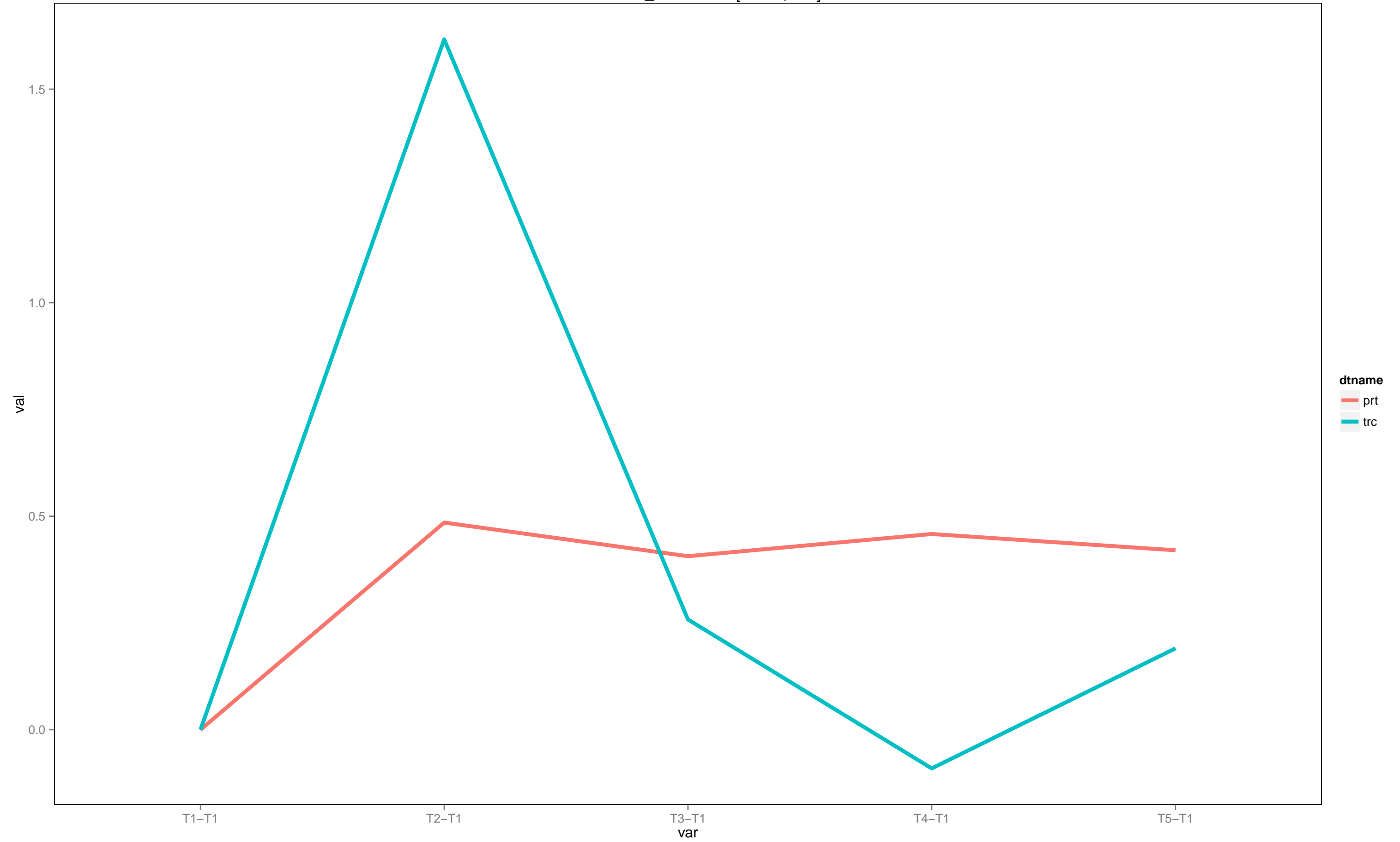
Gene name\_YDR122W[count;445]



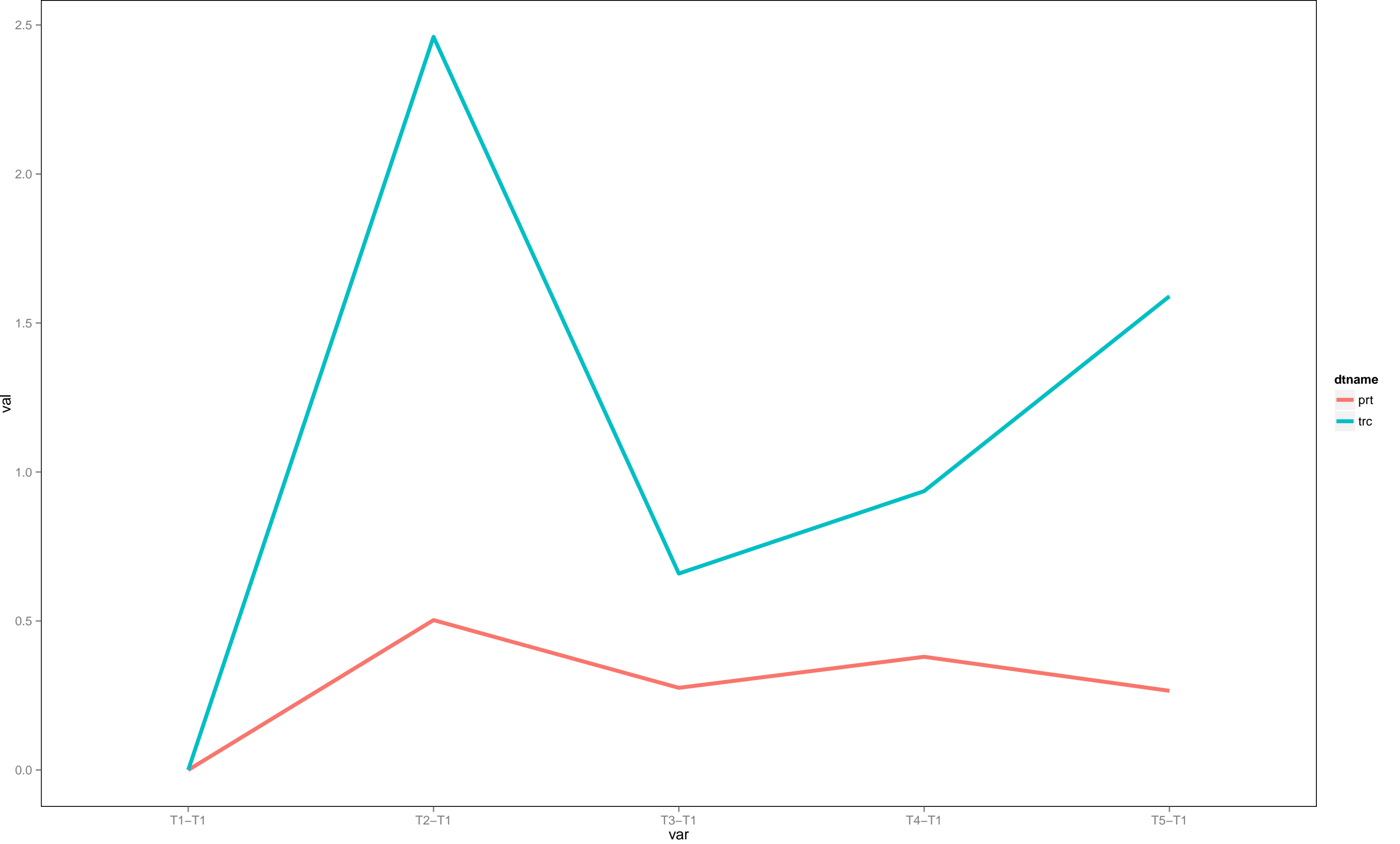
Gene name\_YDL110C[count;446]



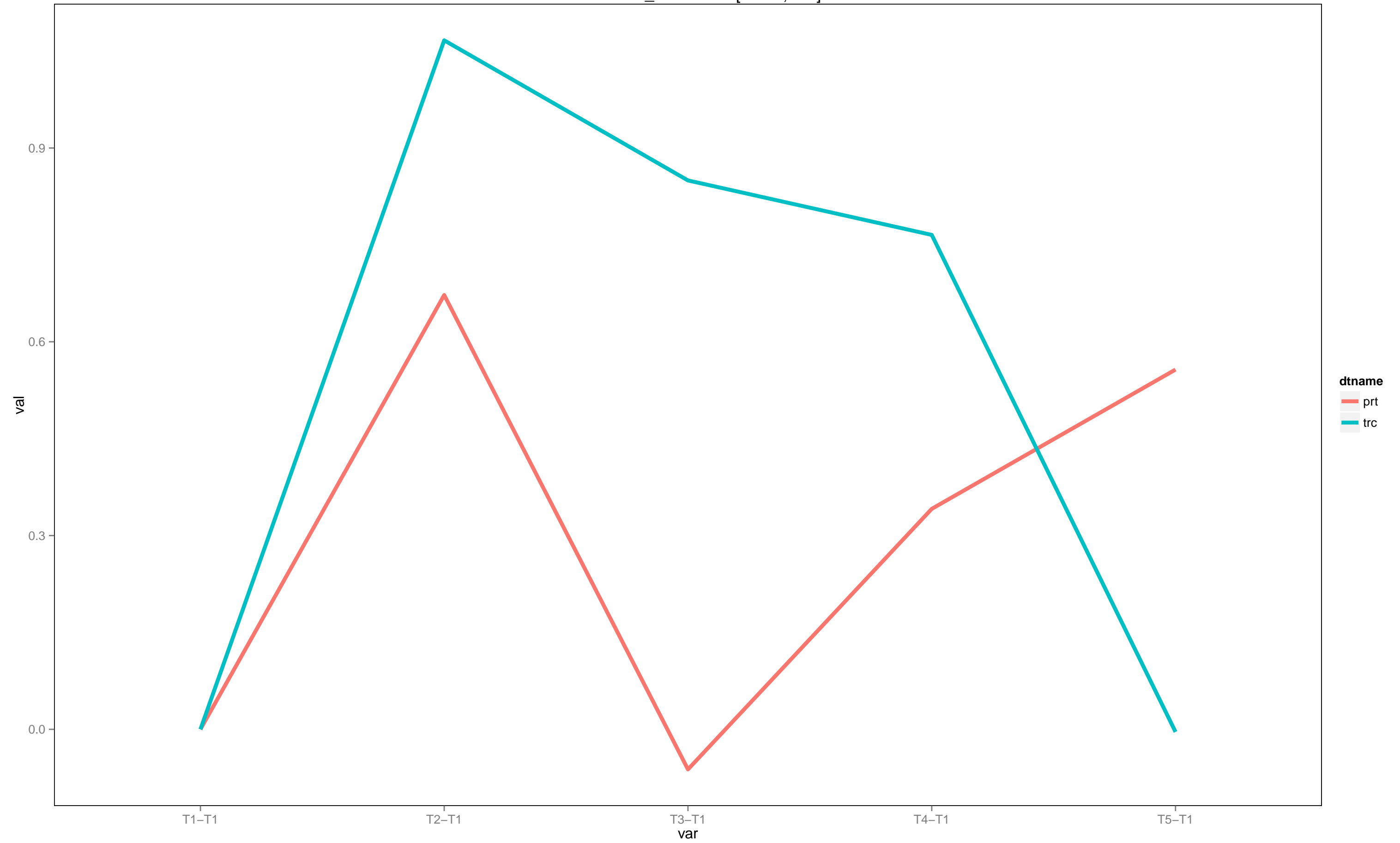
Gene name\_YDR122W[count;446]



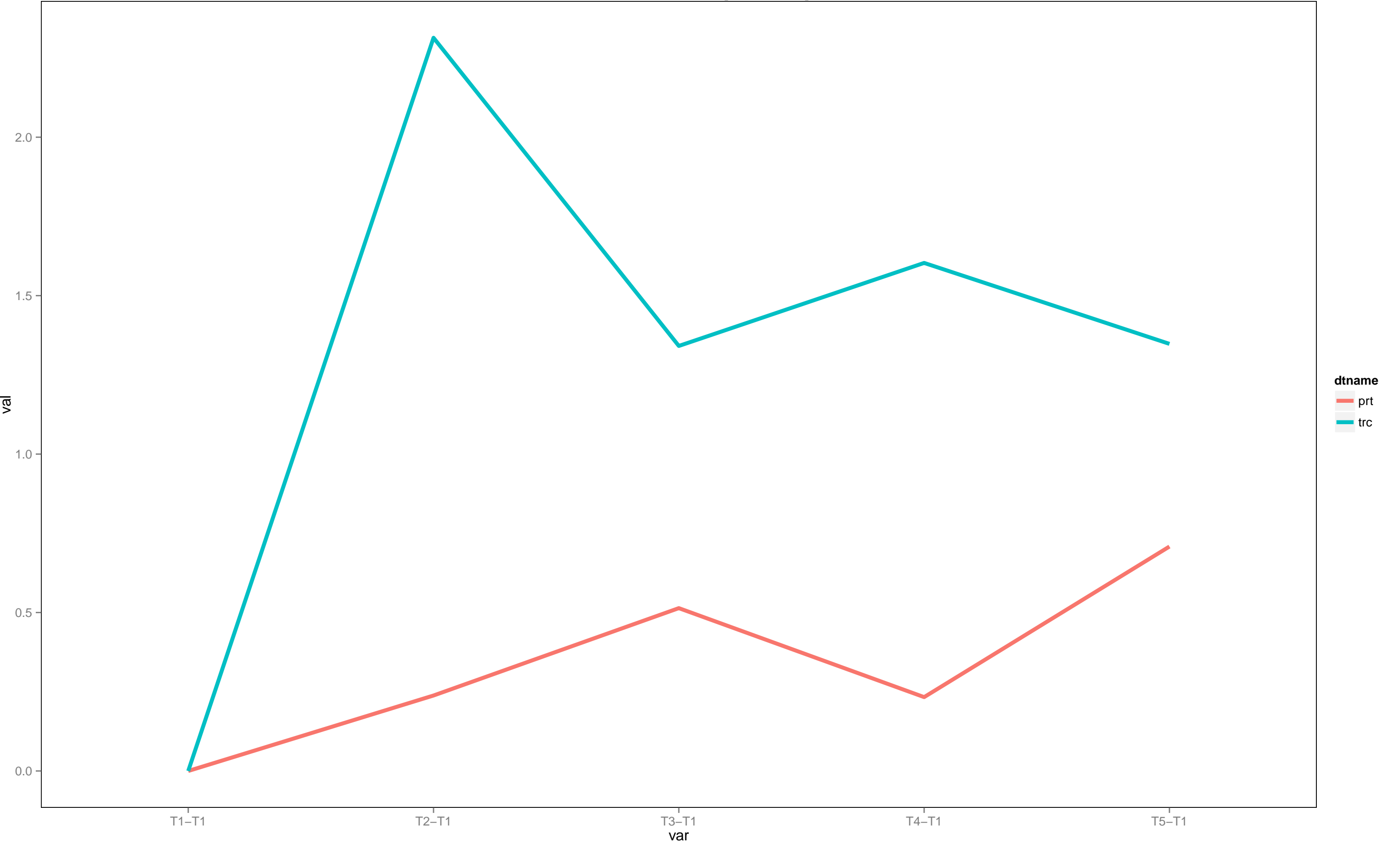
Gene name\_YDL110C[count;447]



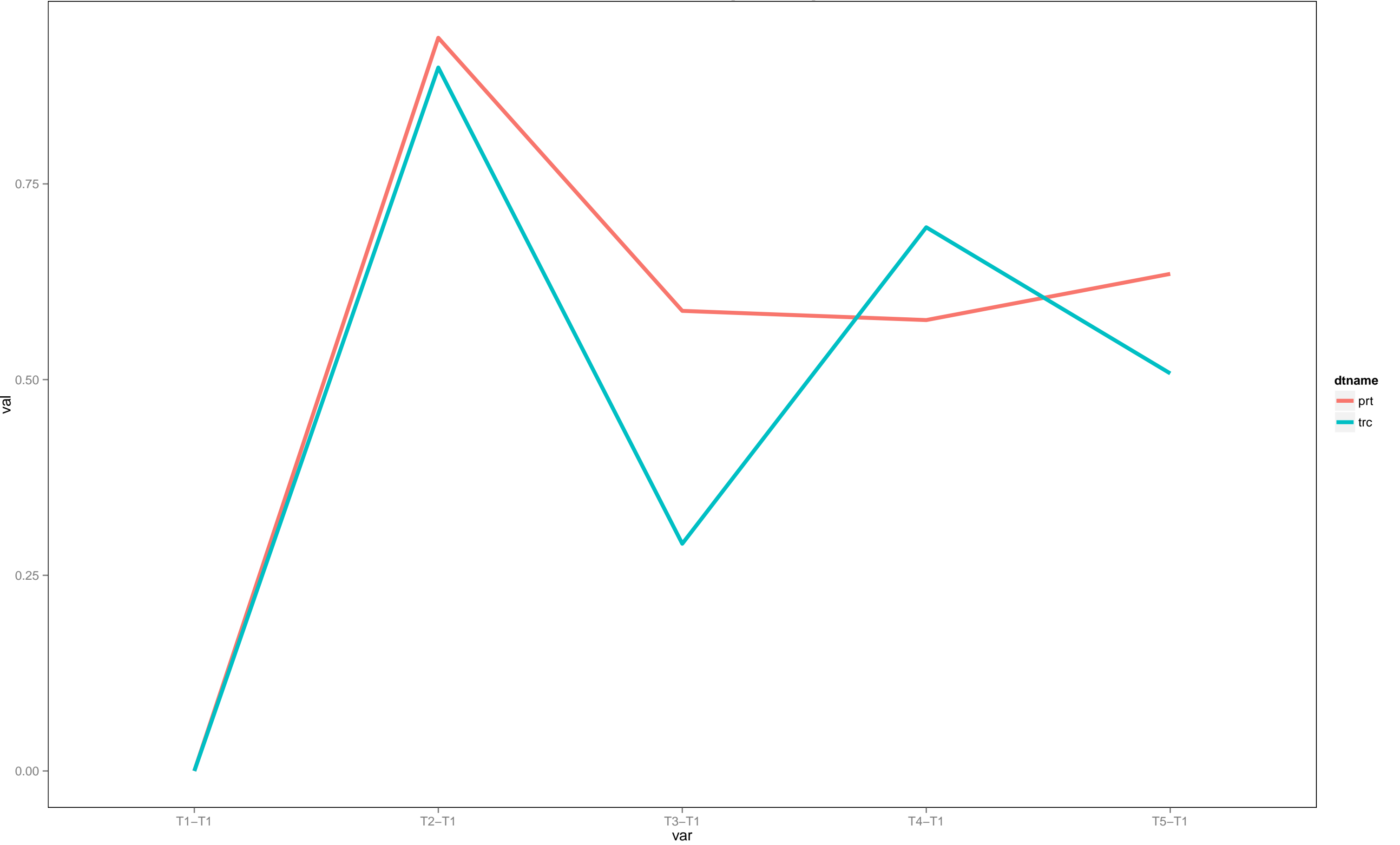
Gene name\_YDR122W[count;447]



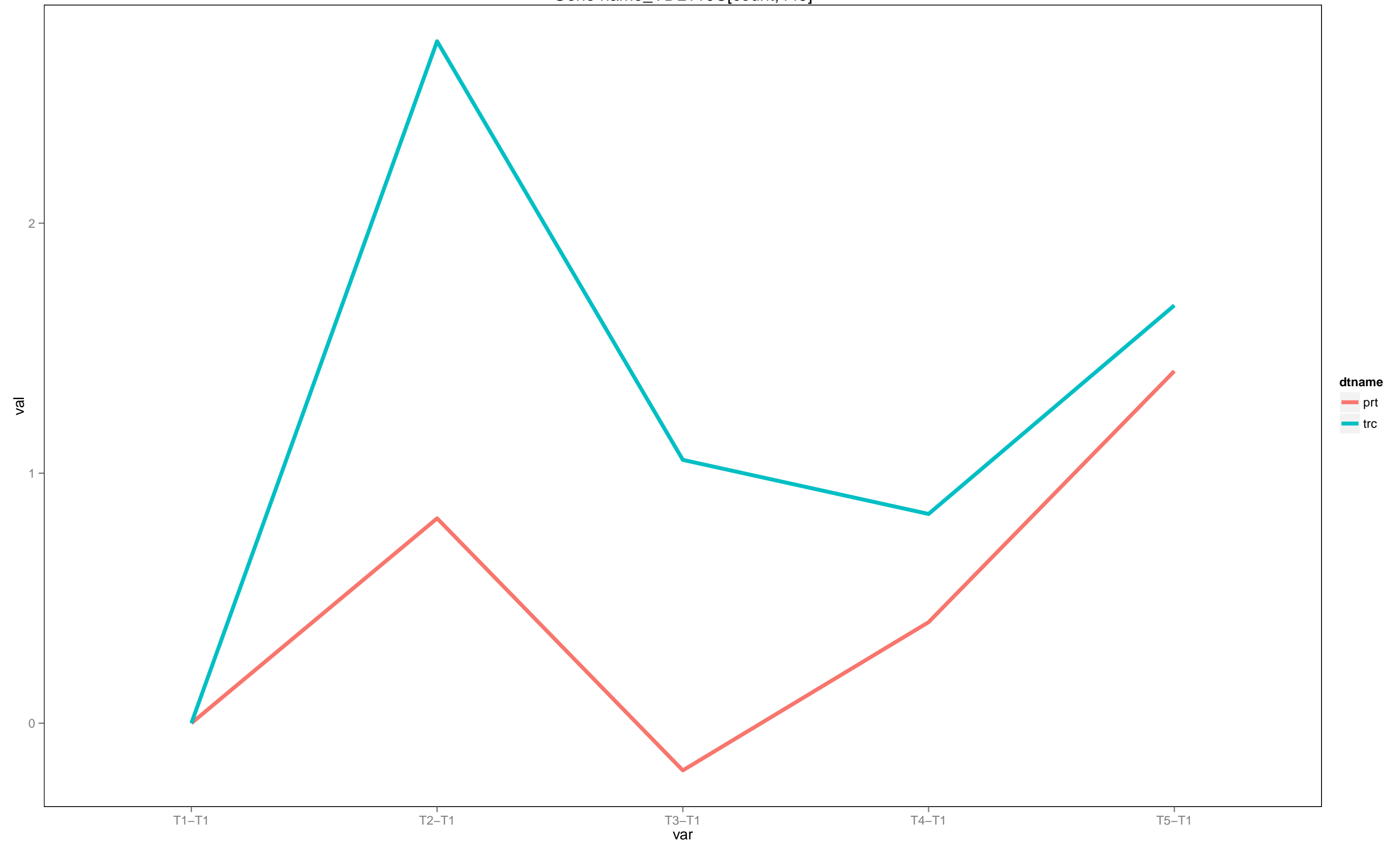
Gene name\_YDL110C[count;448]



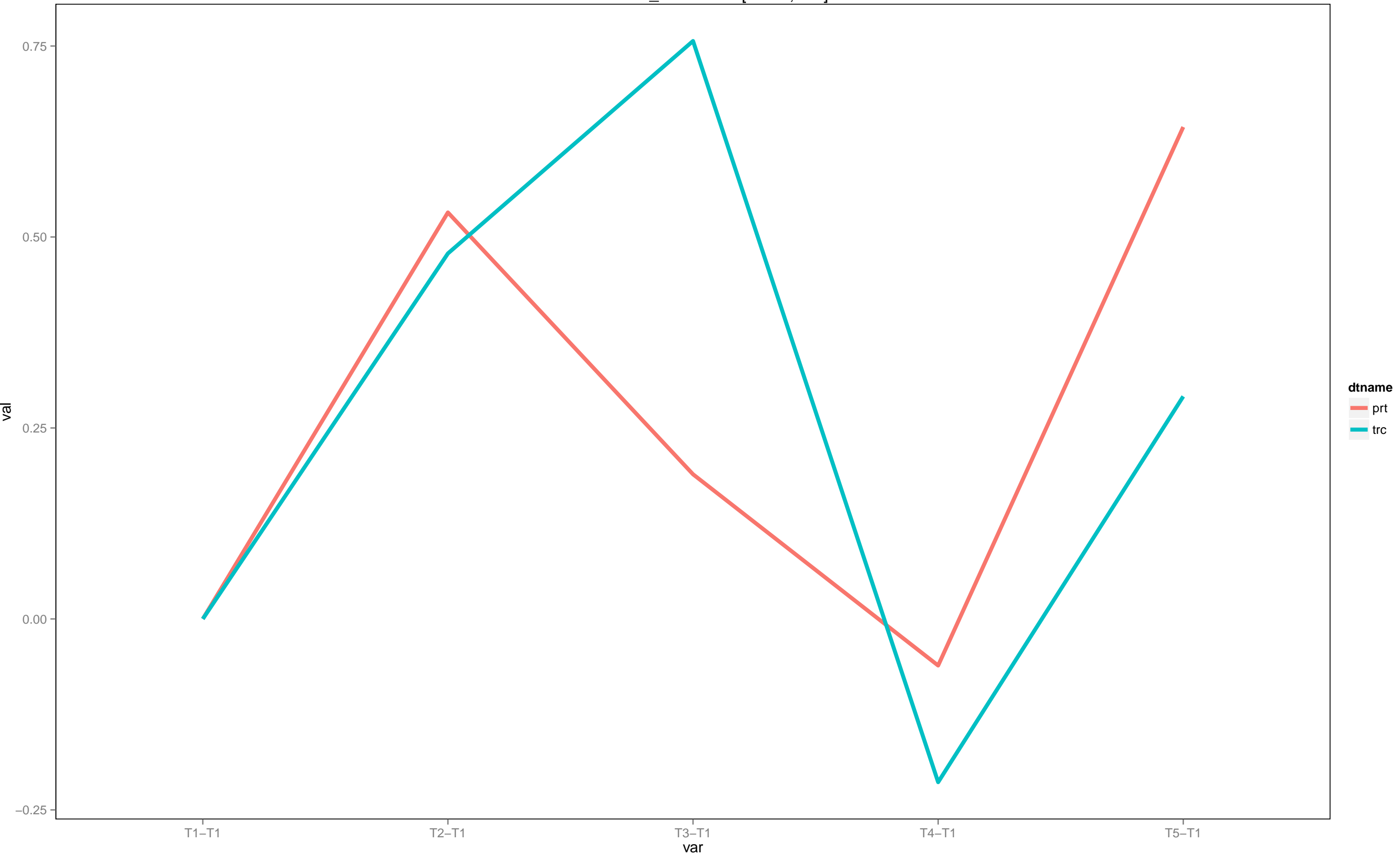
Gene name\_YDR122W[count;448]



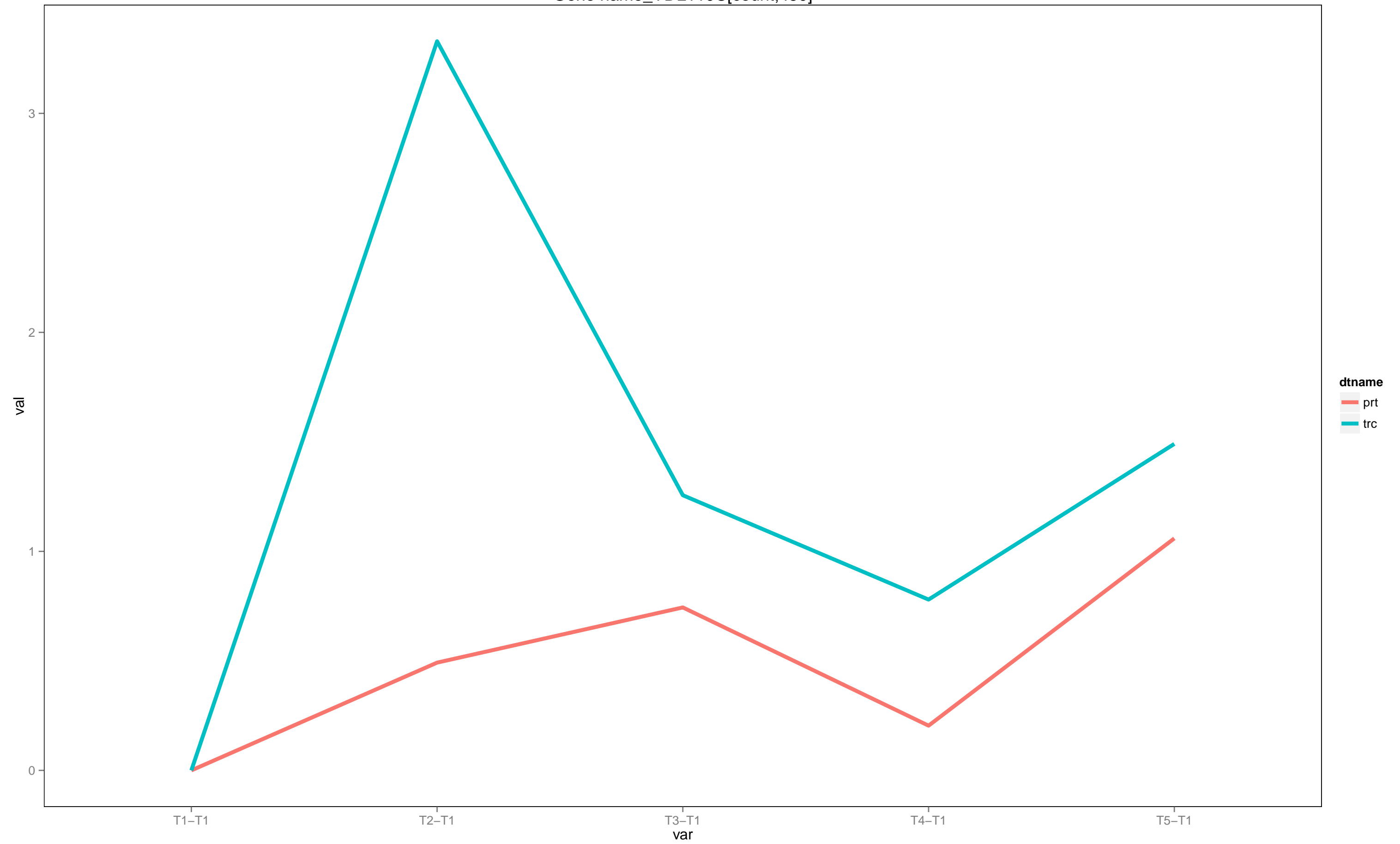




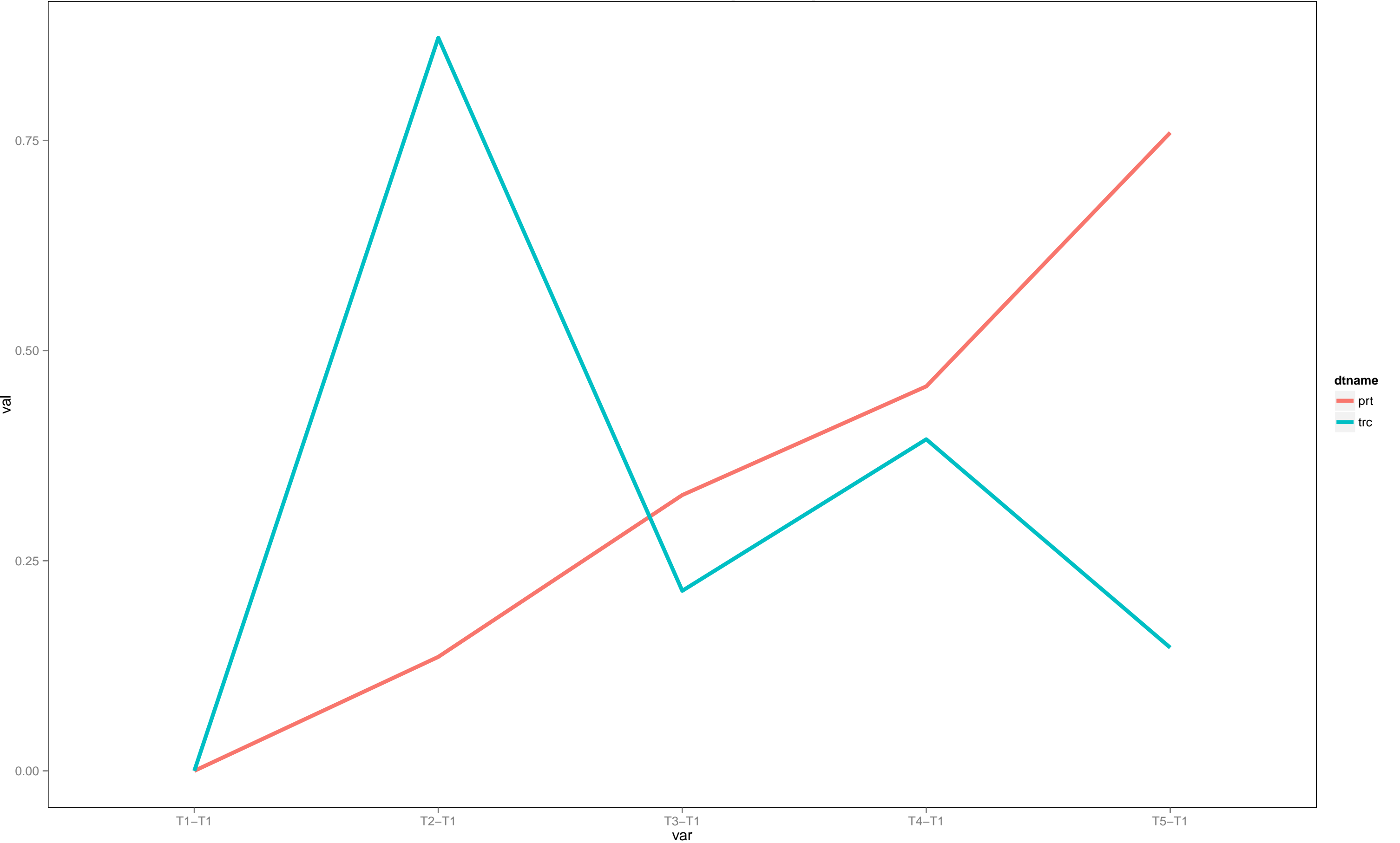
Gene name\_YDR122W[count;449]



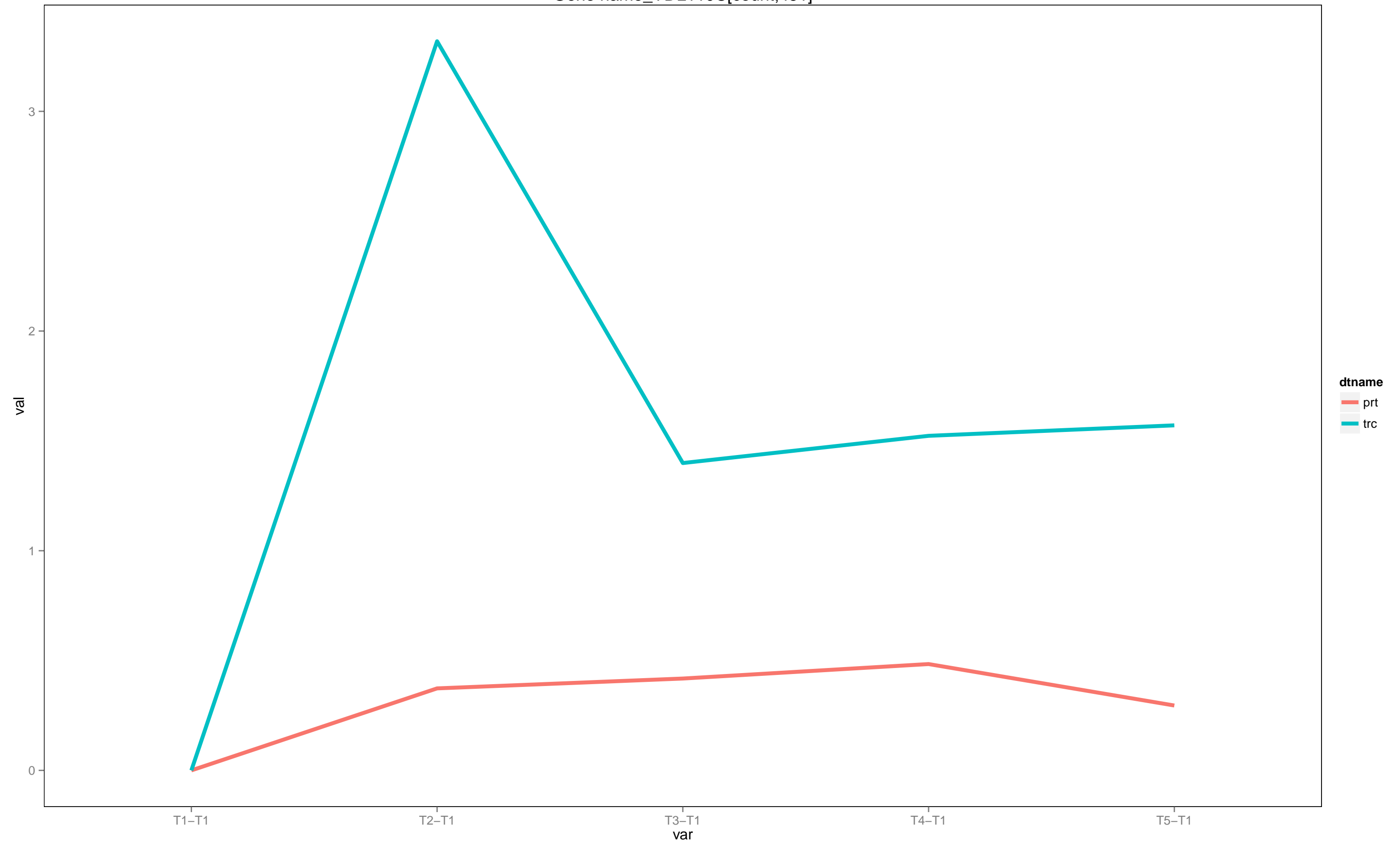
Gene name\_YDL110C[count;450]



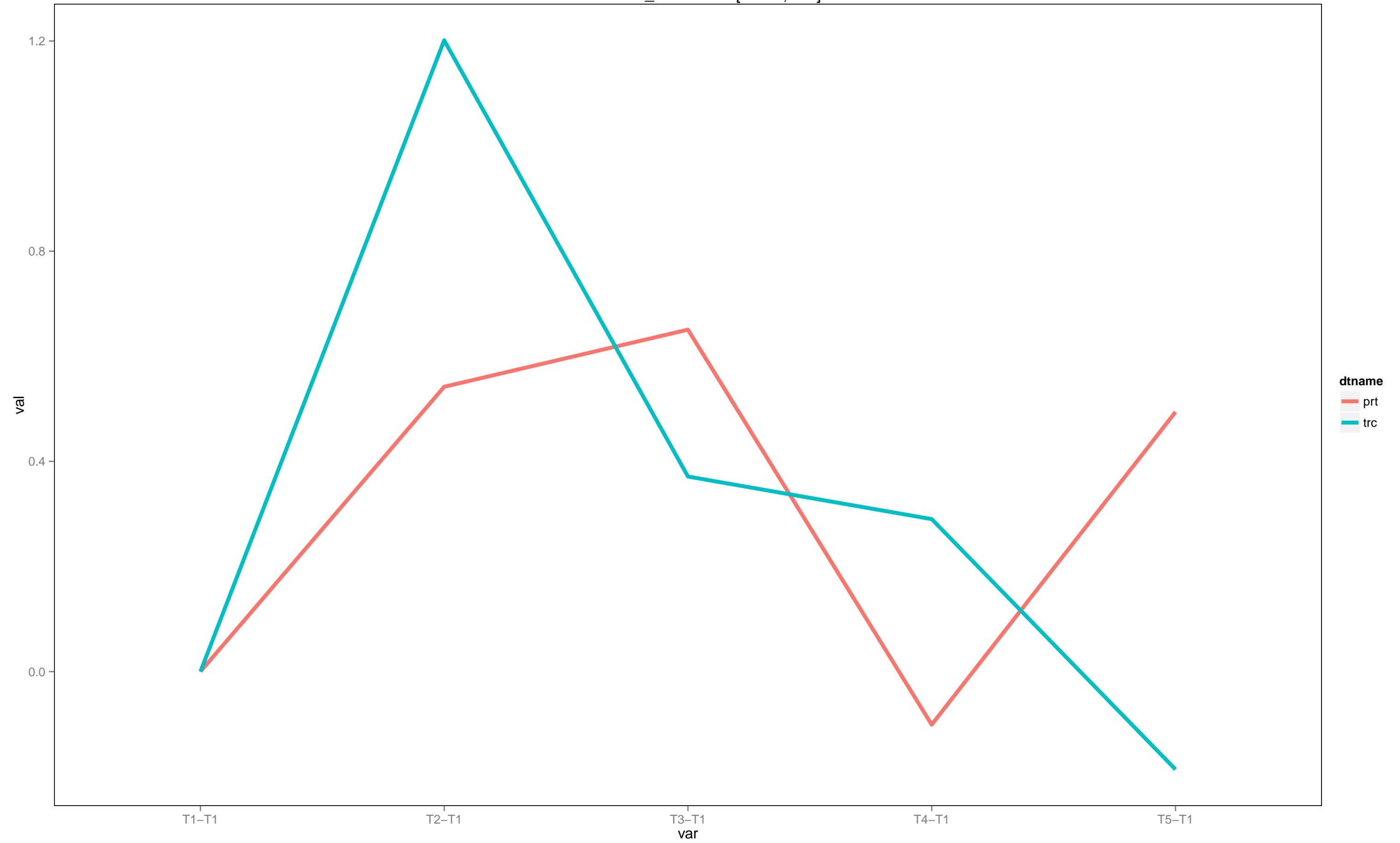
Gene name\_YDR122W[count;450]



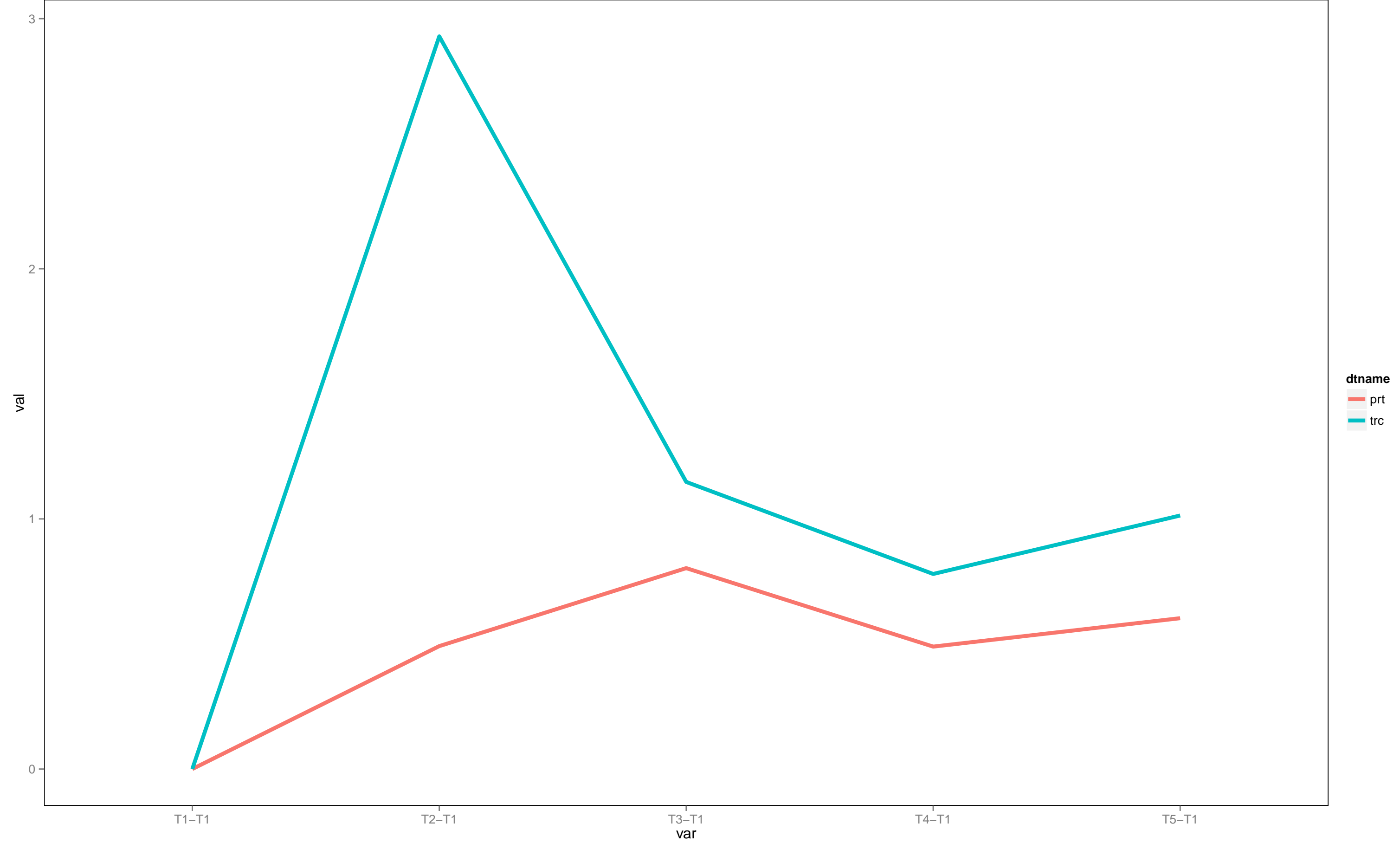
Gene name\_YDL110C[count;451]



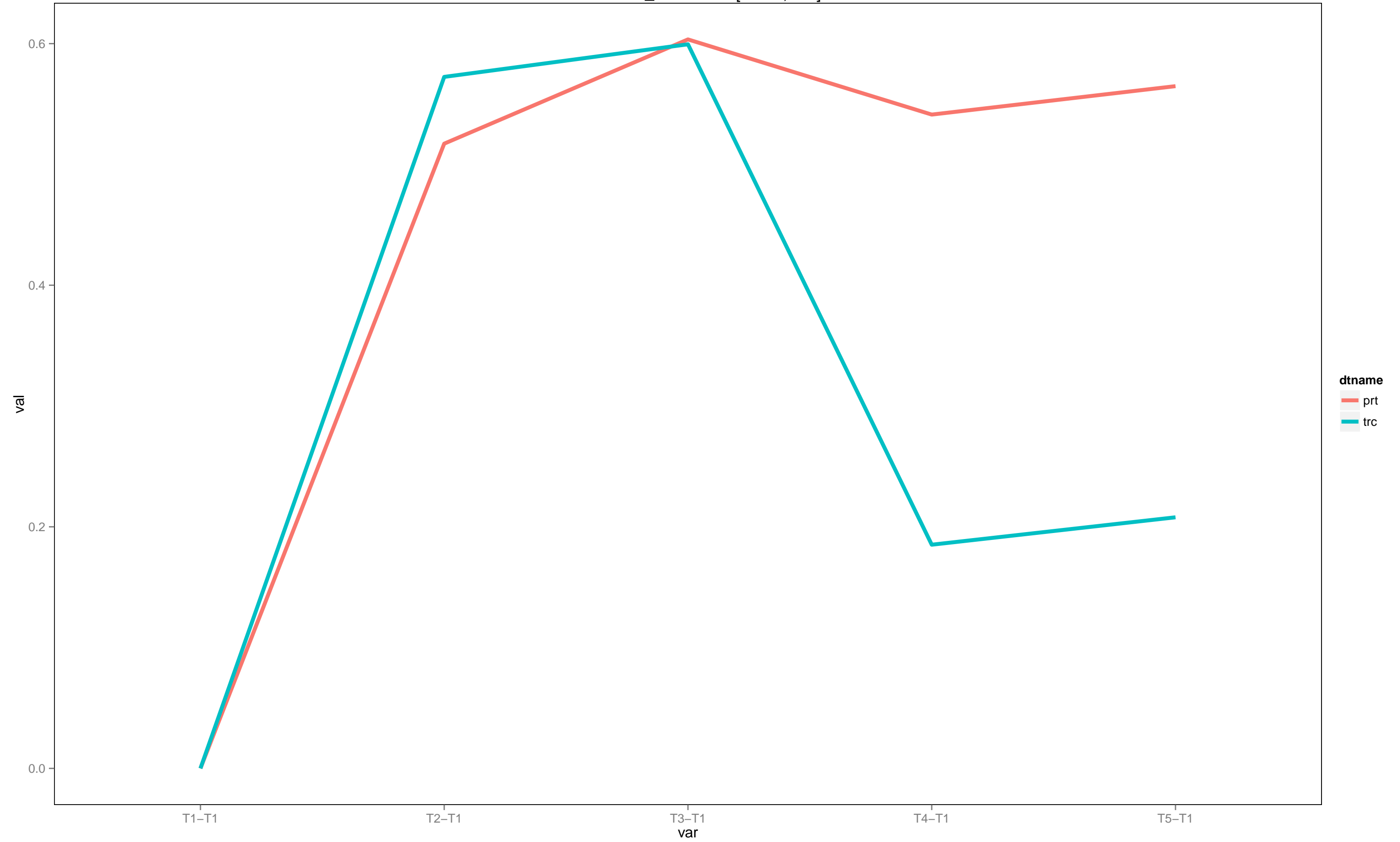
Gene name\_YDR122W[count;451]



Gene name\_YDL110C[count;452]

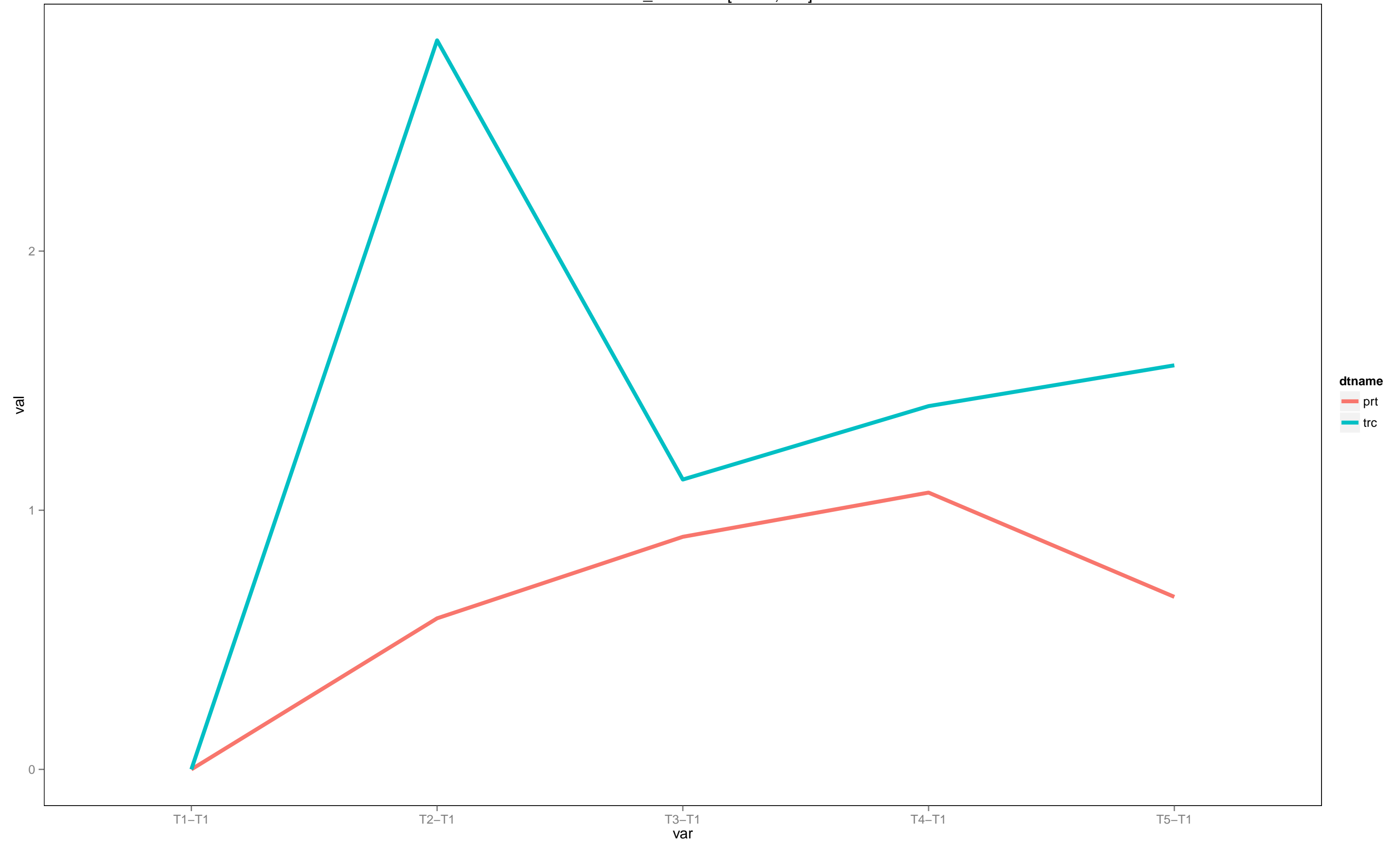


Gene name\_YDR122W[count;452]

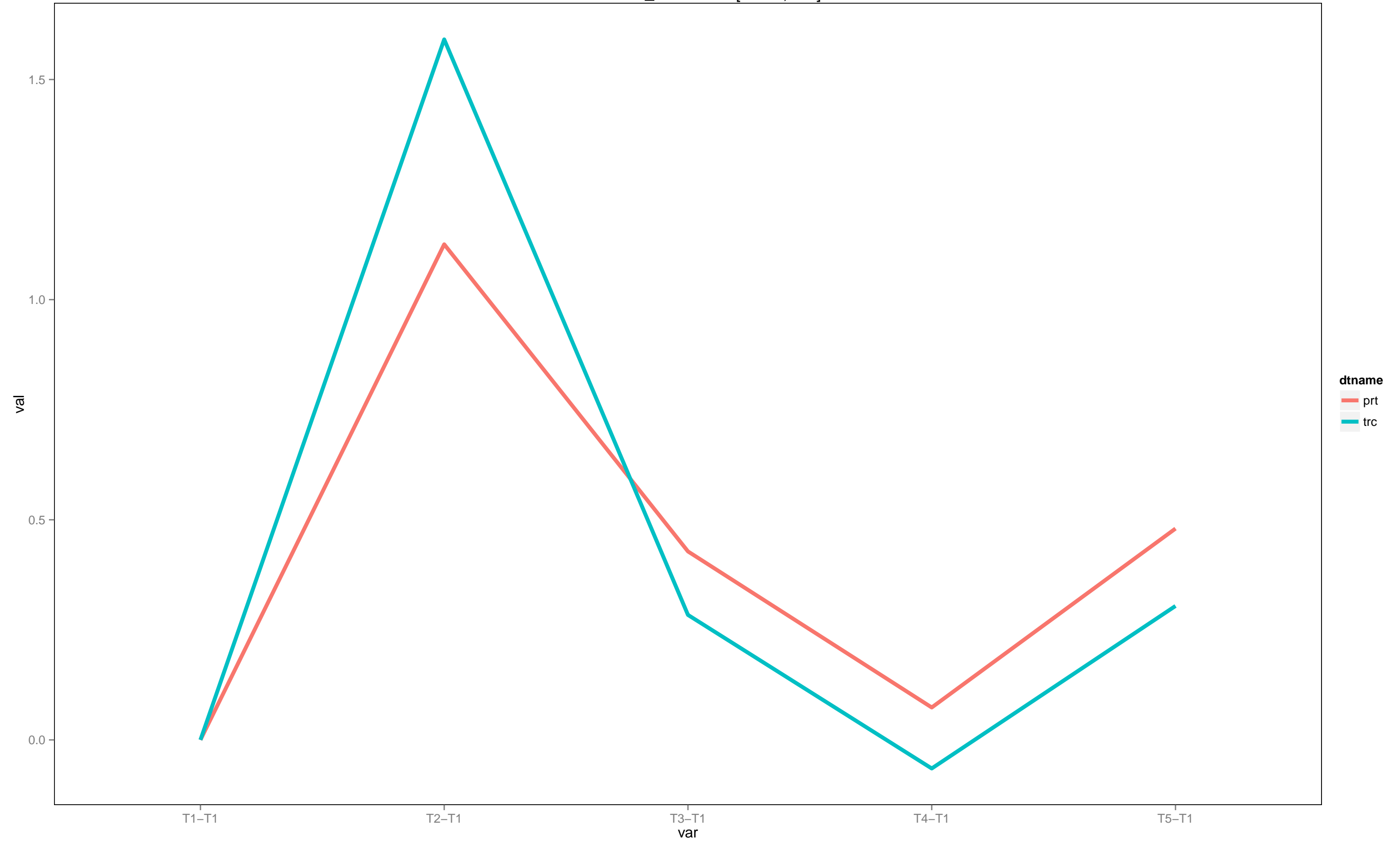




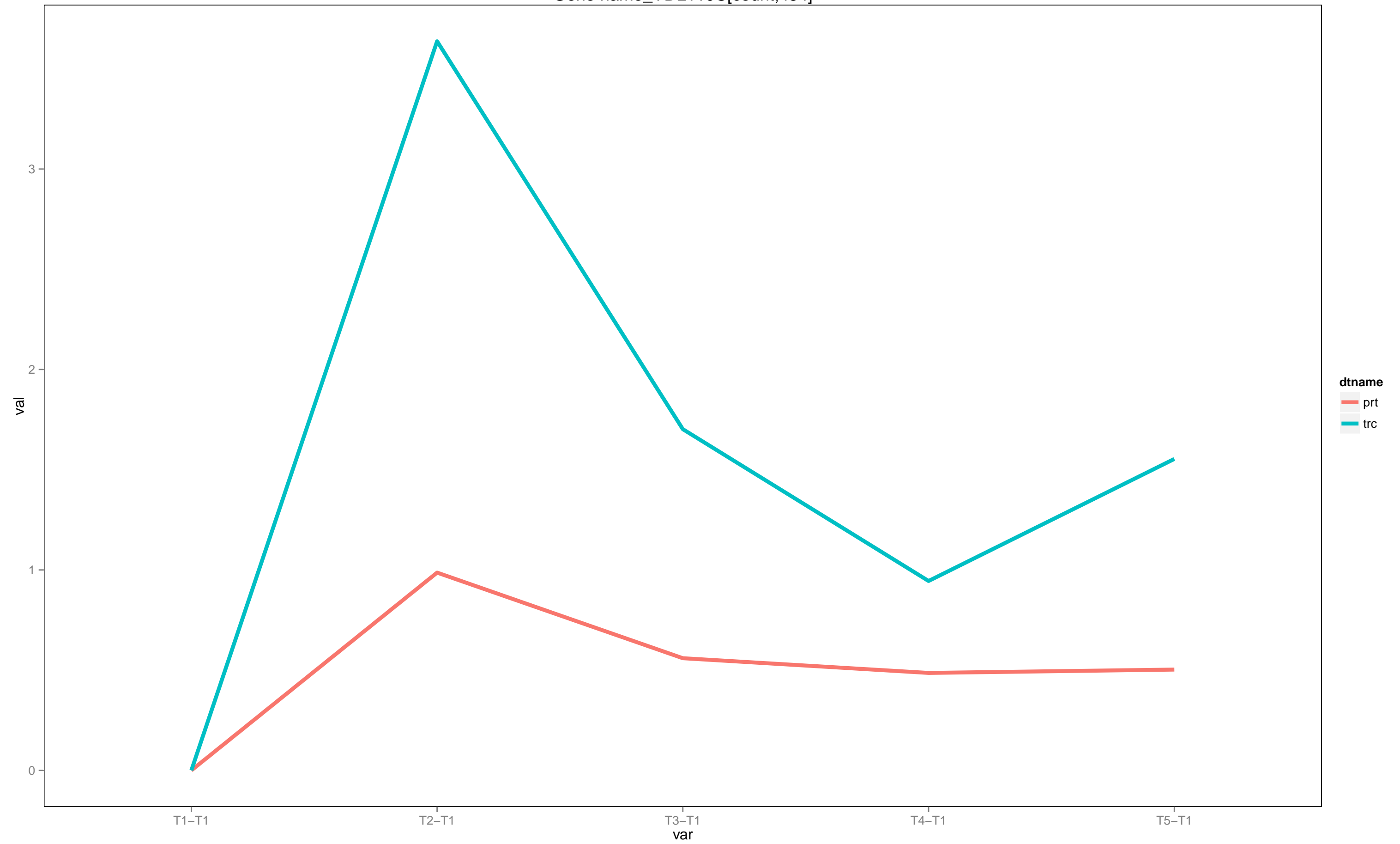
Gene name\_YDL110C[count;453]



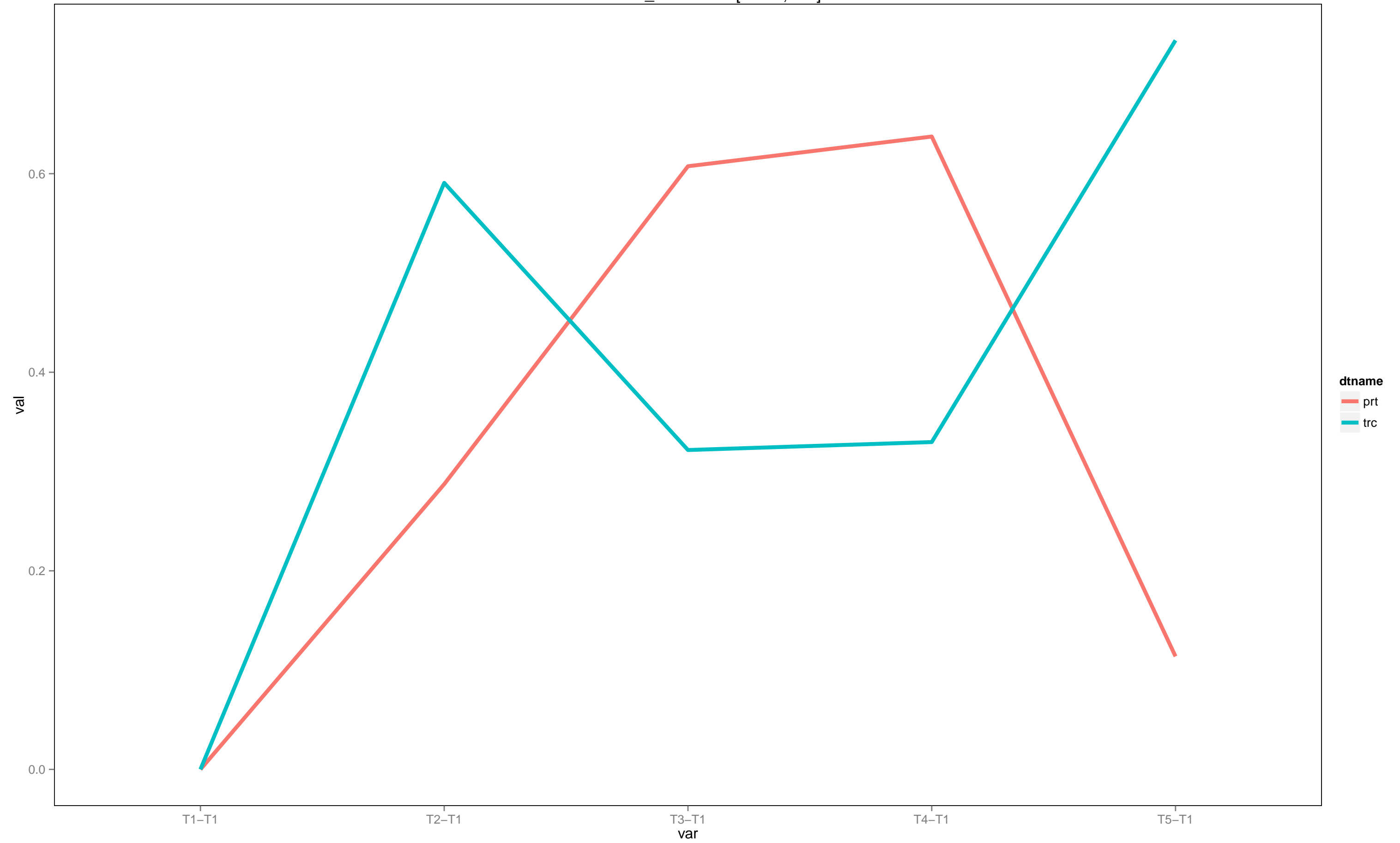
Gene name\_YDR122W[count;453]

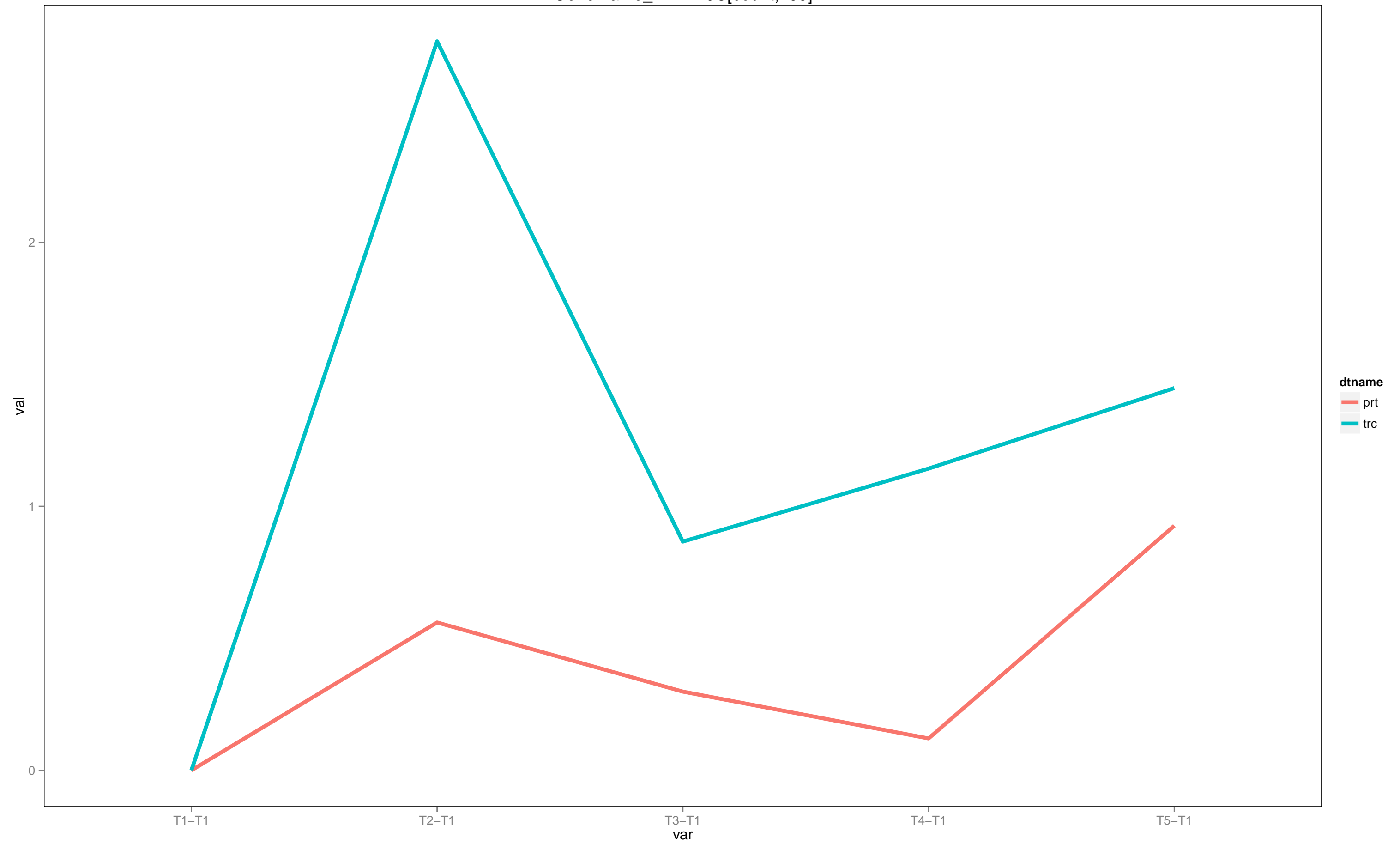


Gene name\_YDL110C[count;454]

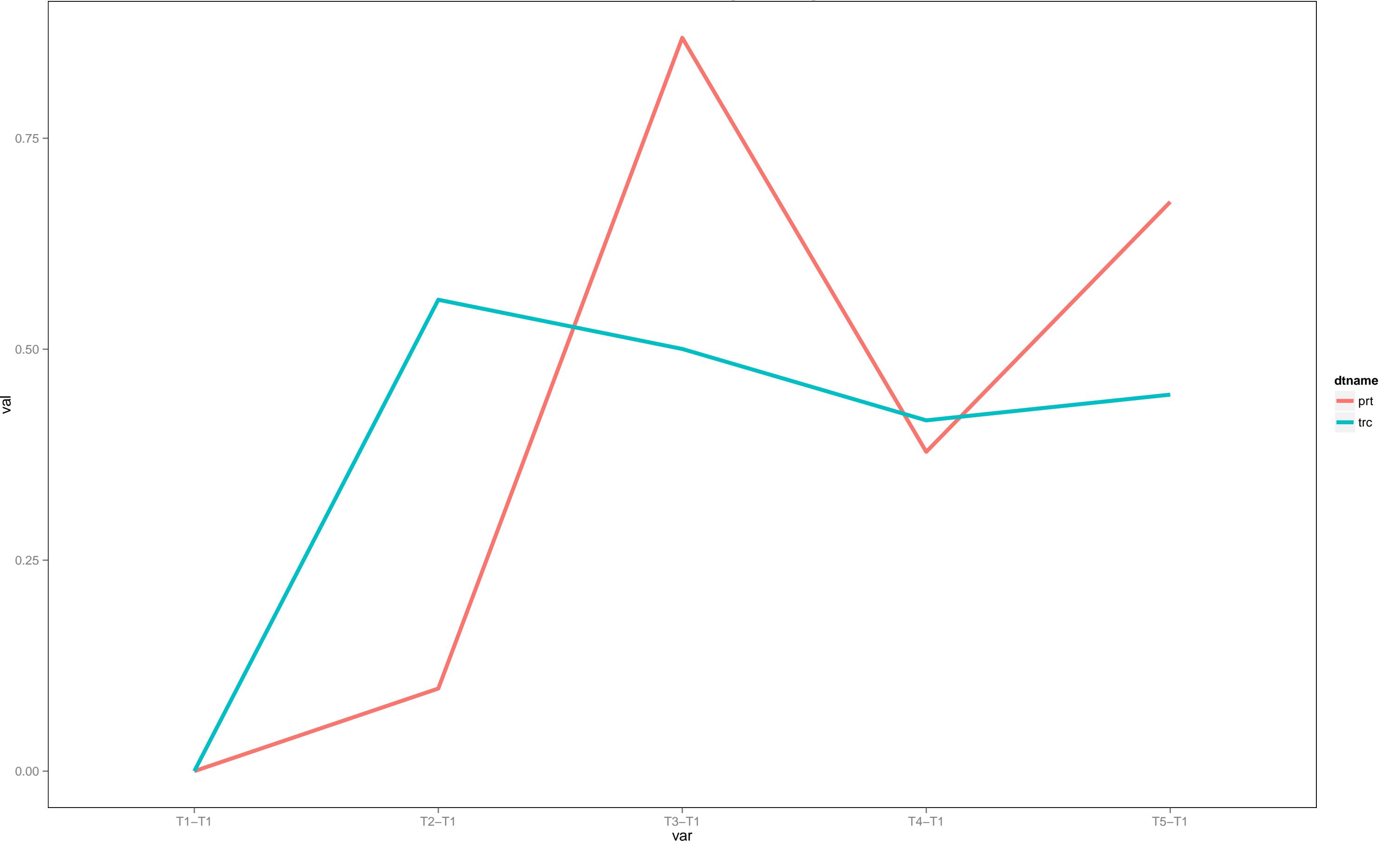


Gene name\_YDR122W[count;454]

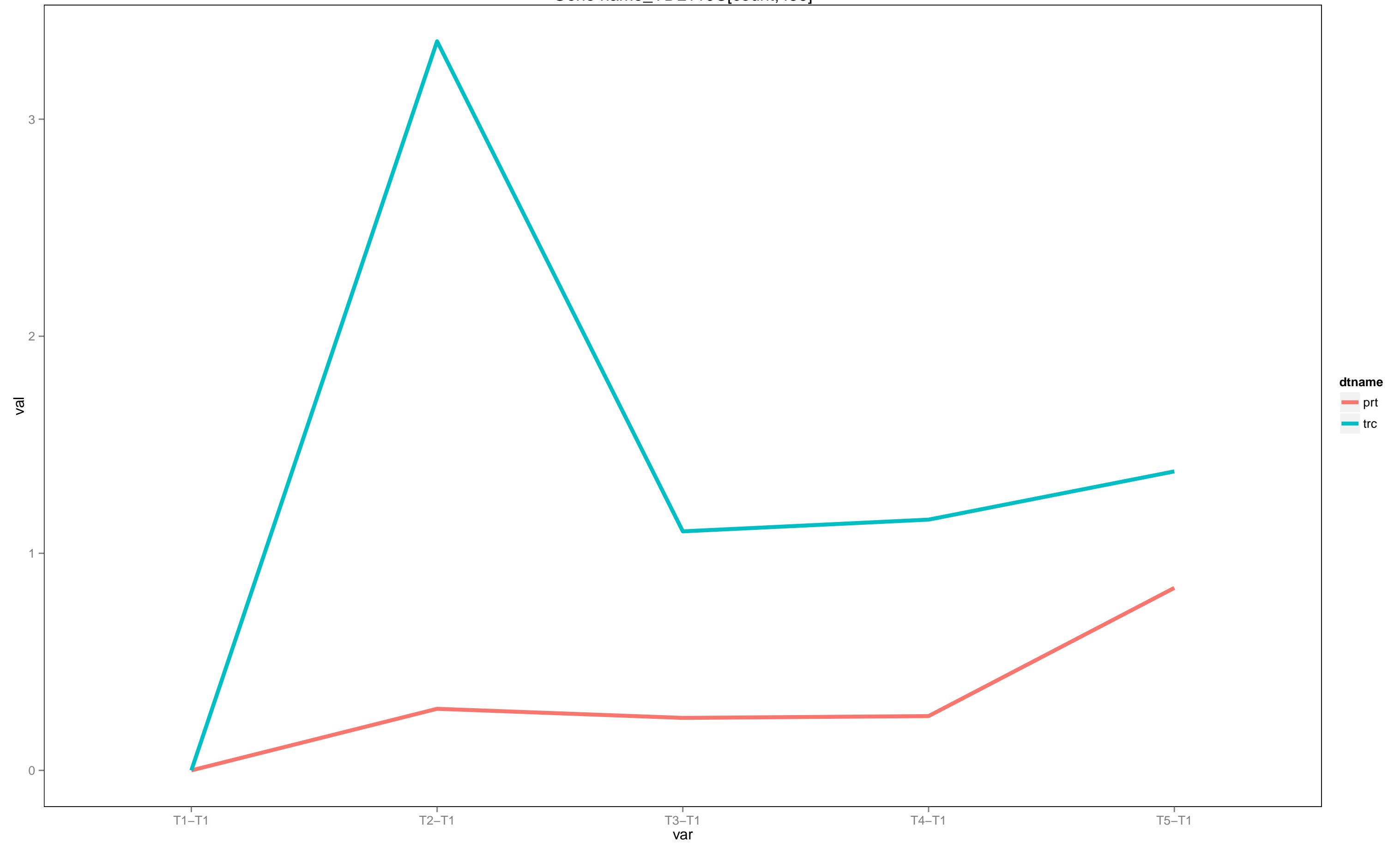




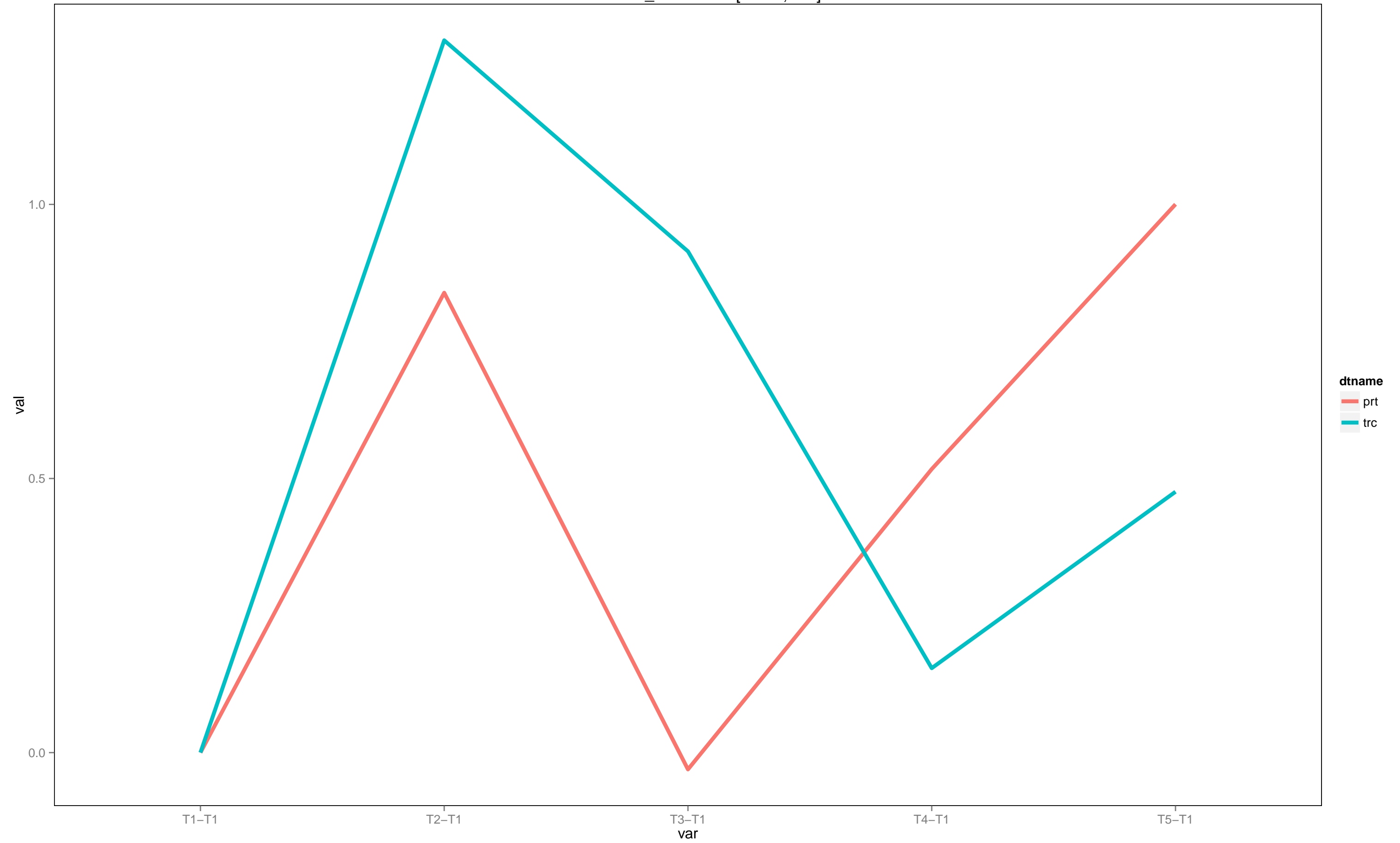
Gene name\_YDR122W[count;455]



Gene name\_YDL110C[count;456]

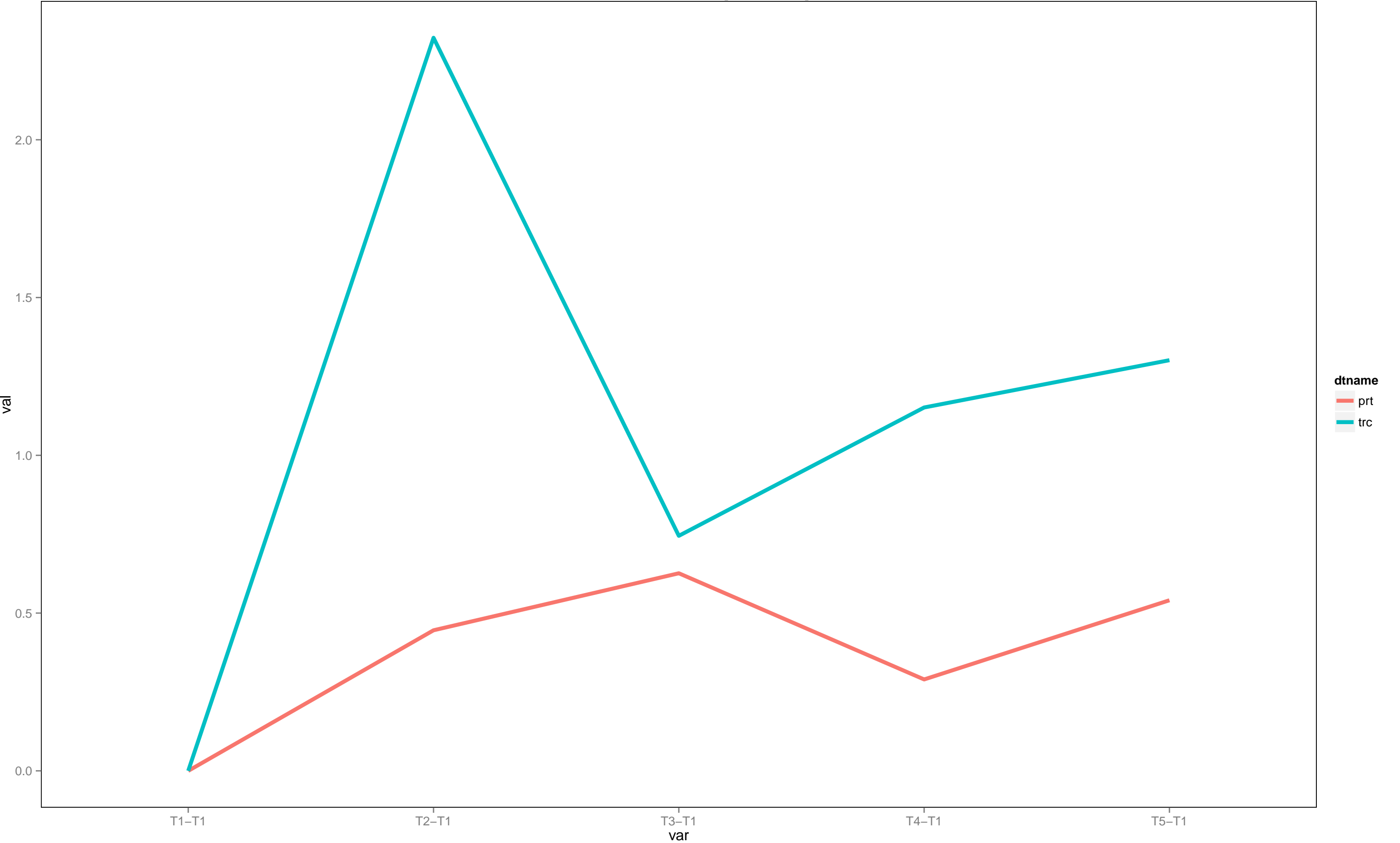


Gene name\_YDR122W[count;456]

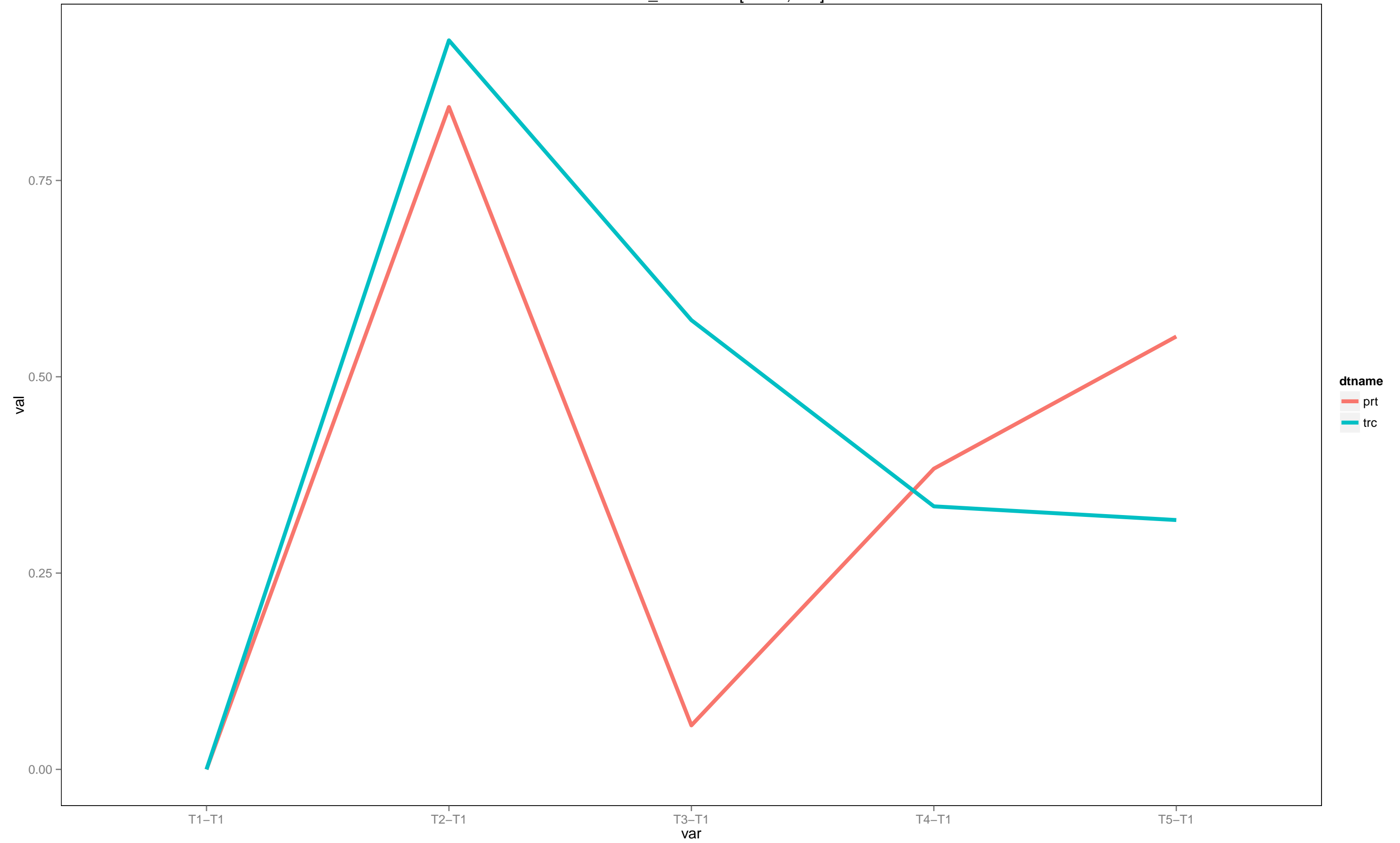




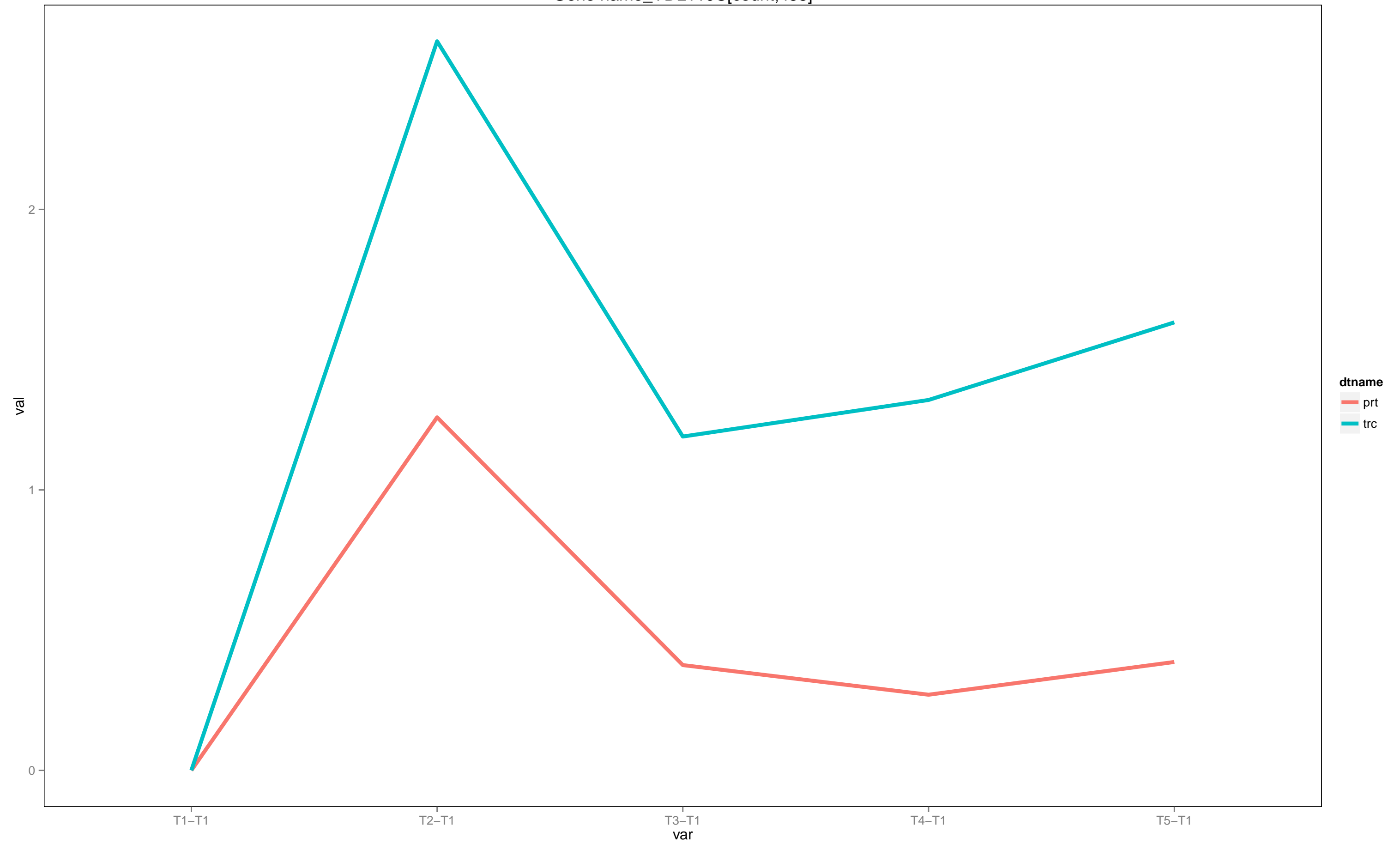
Gene name\_YDL110C[count;457]



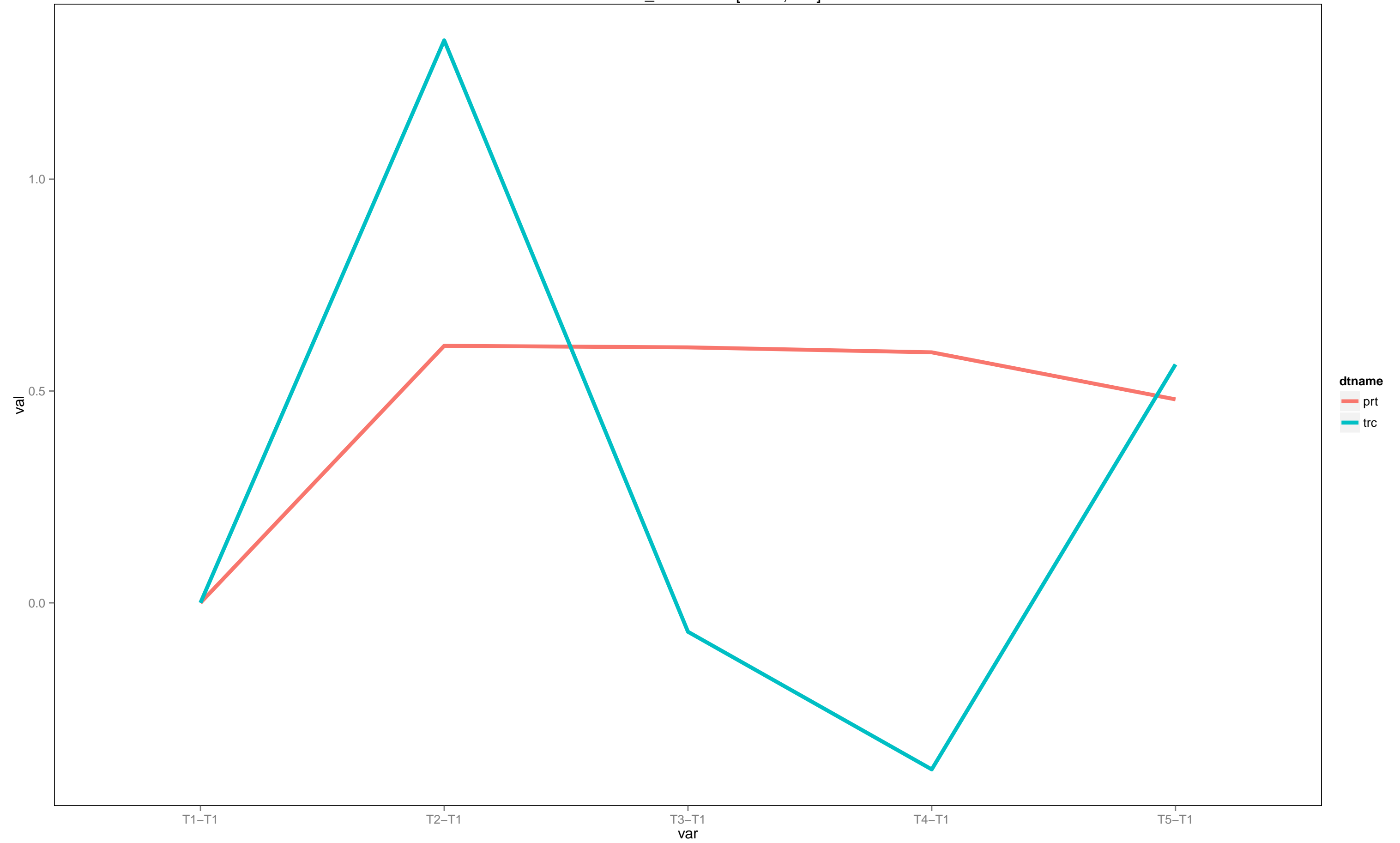
Gene name\_YDR122W[count;457]



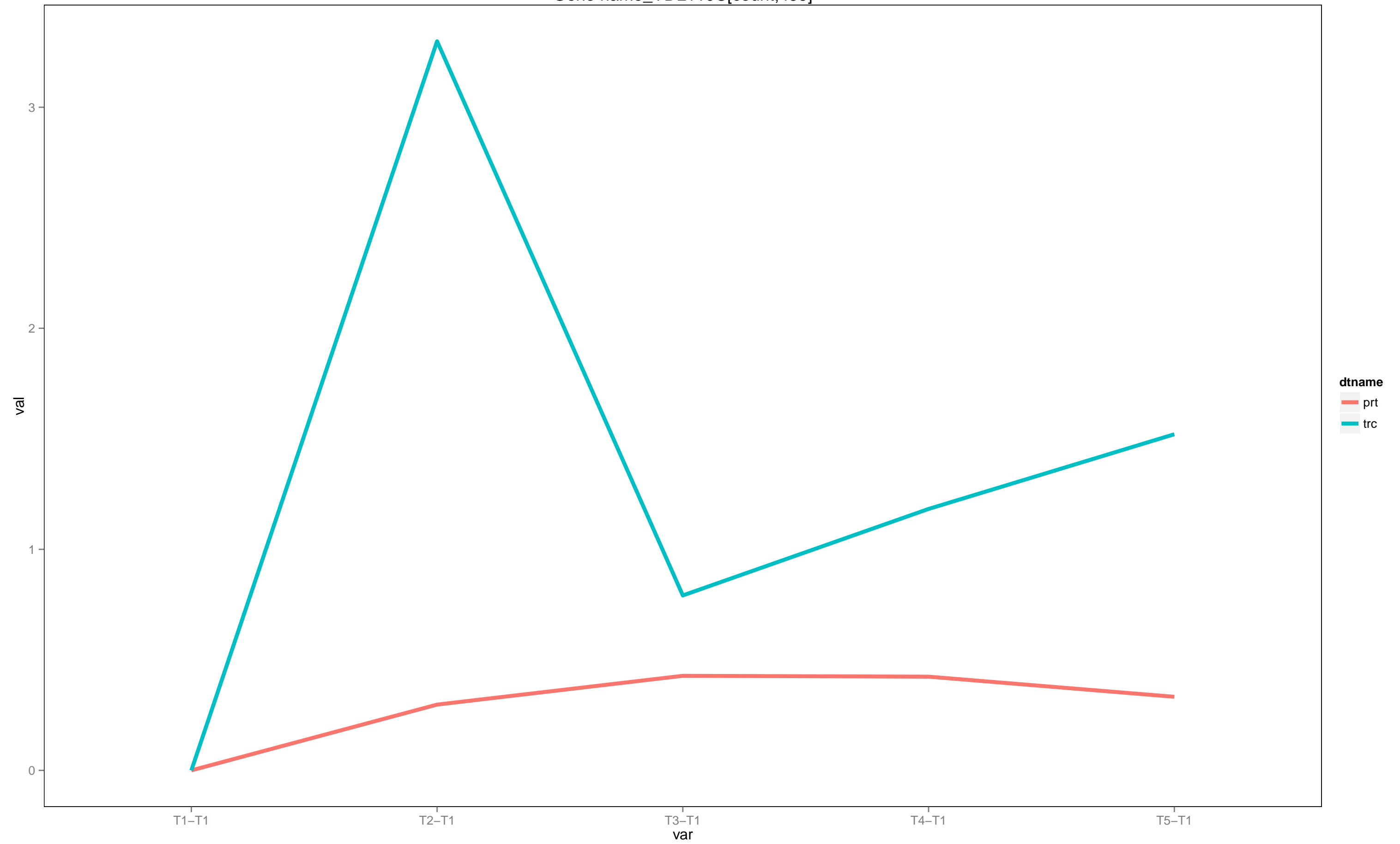
Gene name\_YDL110C[count;458]



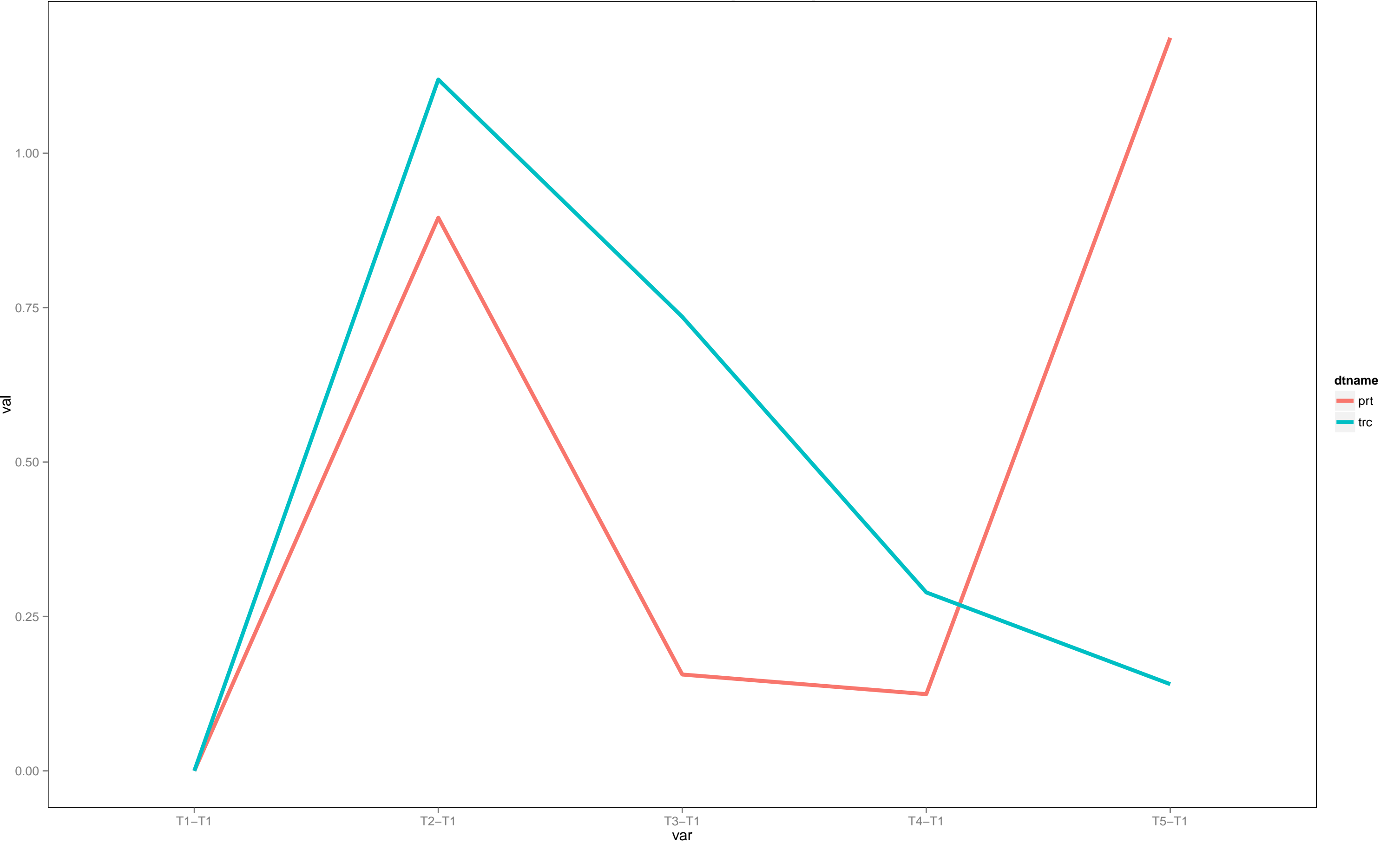
Gene name\_YDR122W[count;458]



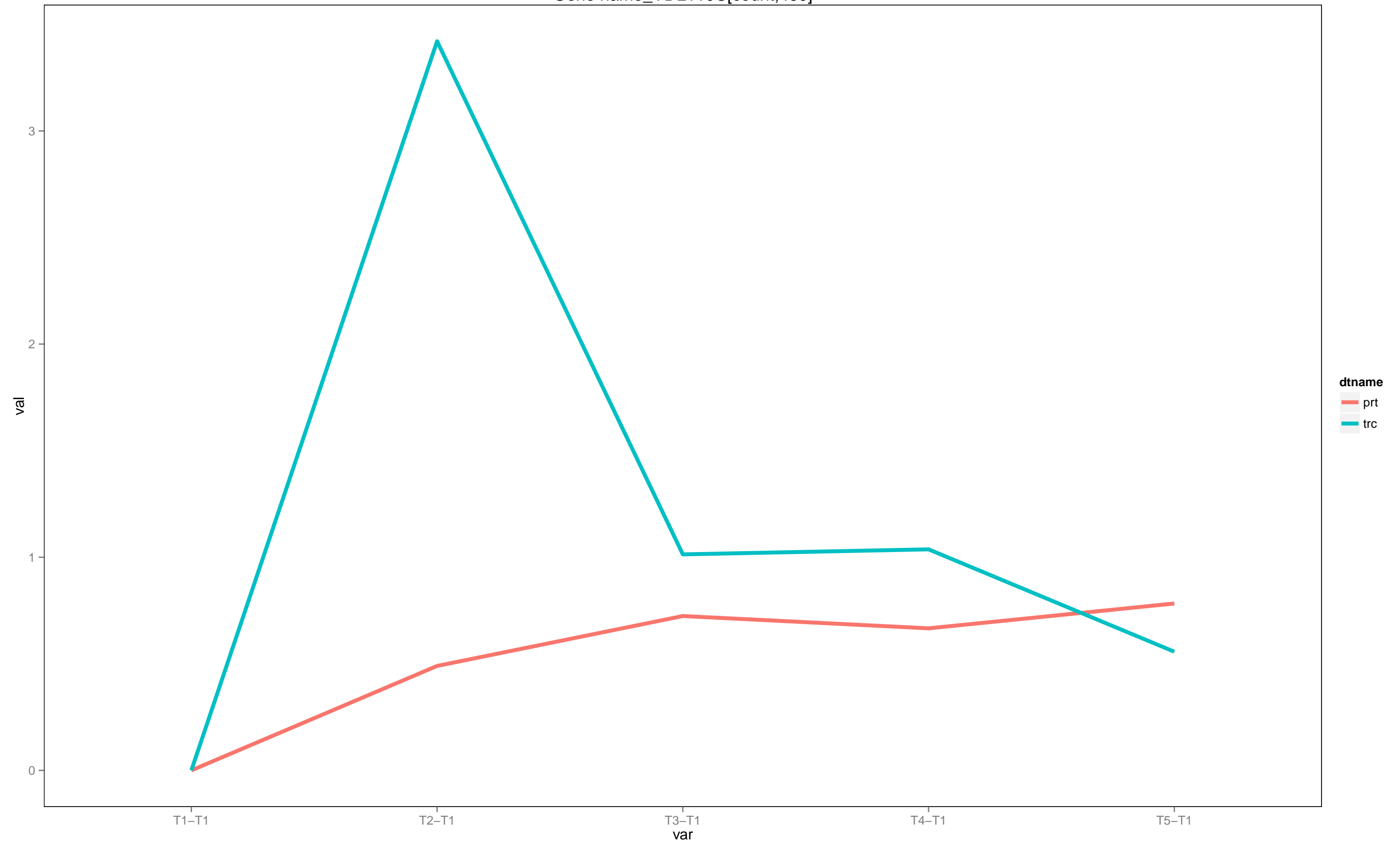
Gene name\_YDL110C[count;459]



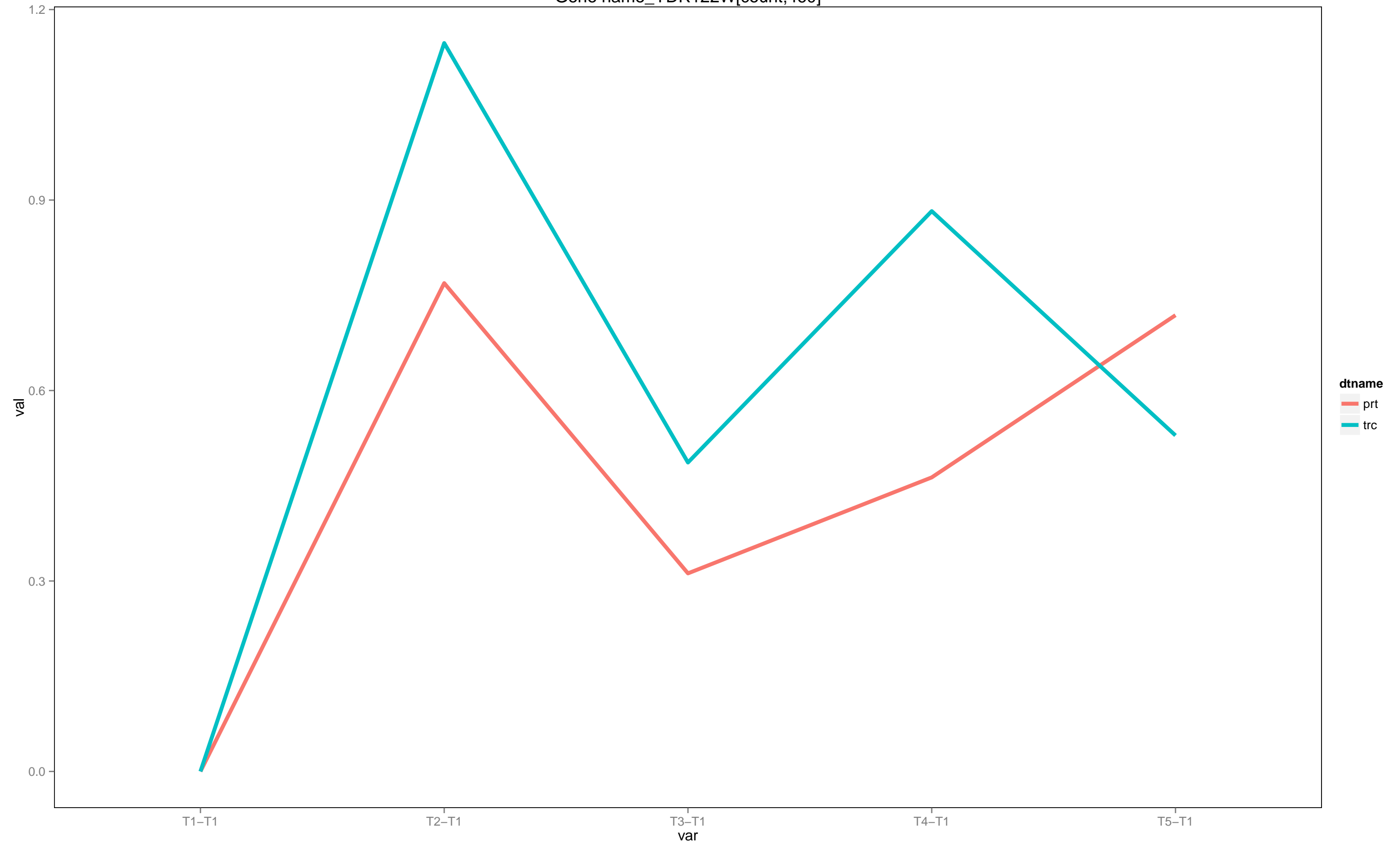
Gene name\_YDR122W[count;459]



Gene name\_YDL110C[count;460]

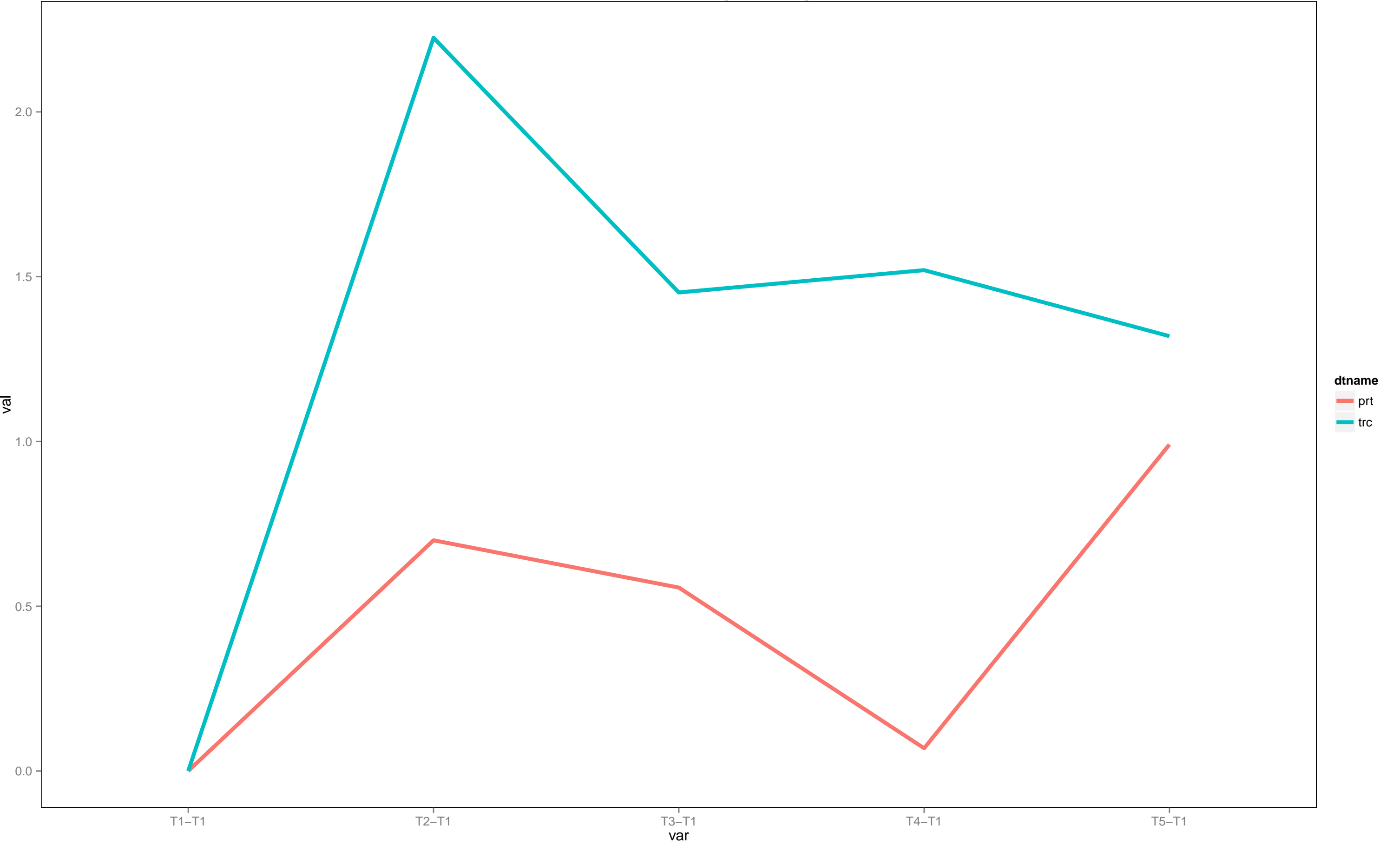


Gene name\_YDR122W[count;460]

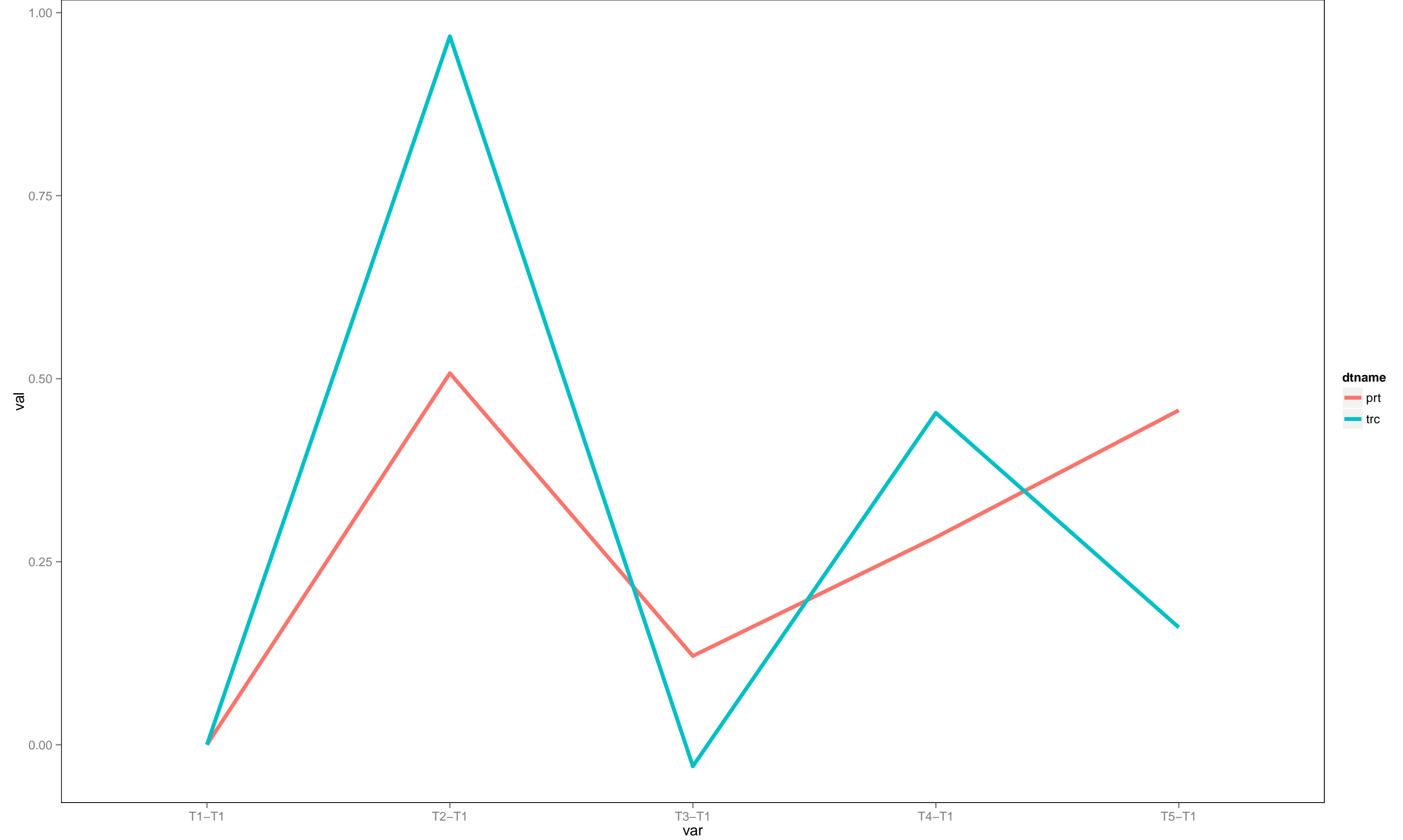




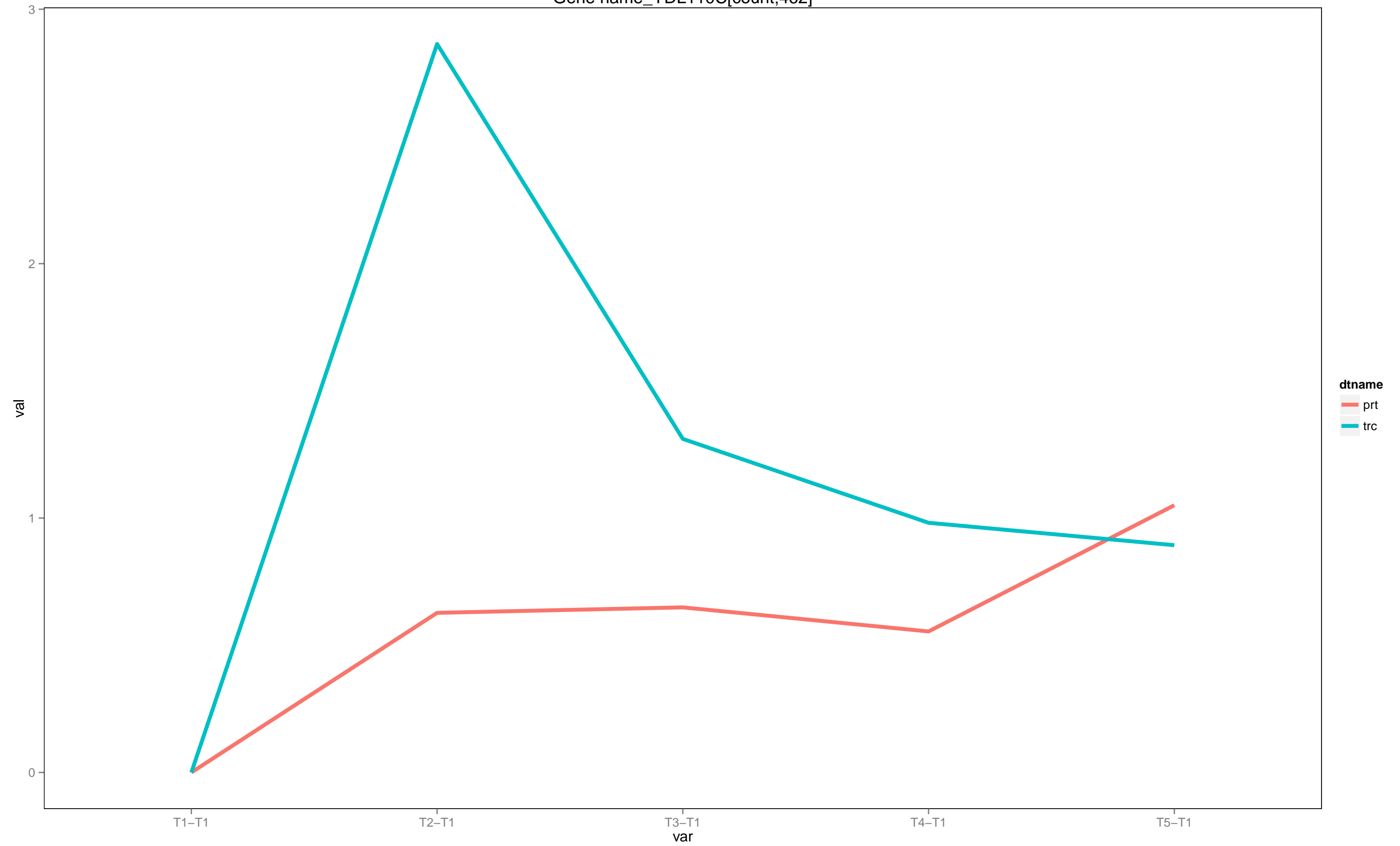
Gene name\_YDL110C[count;461]



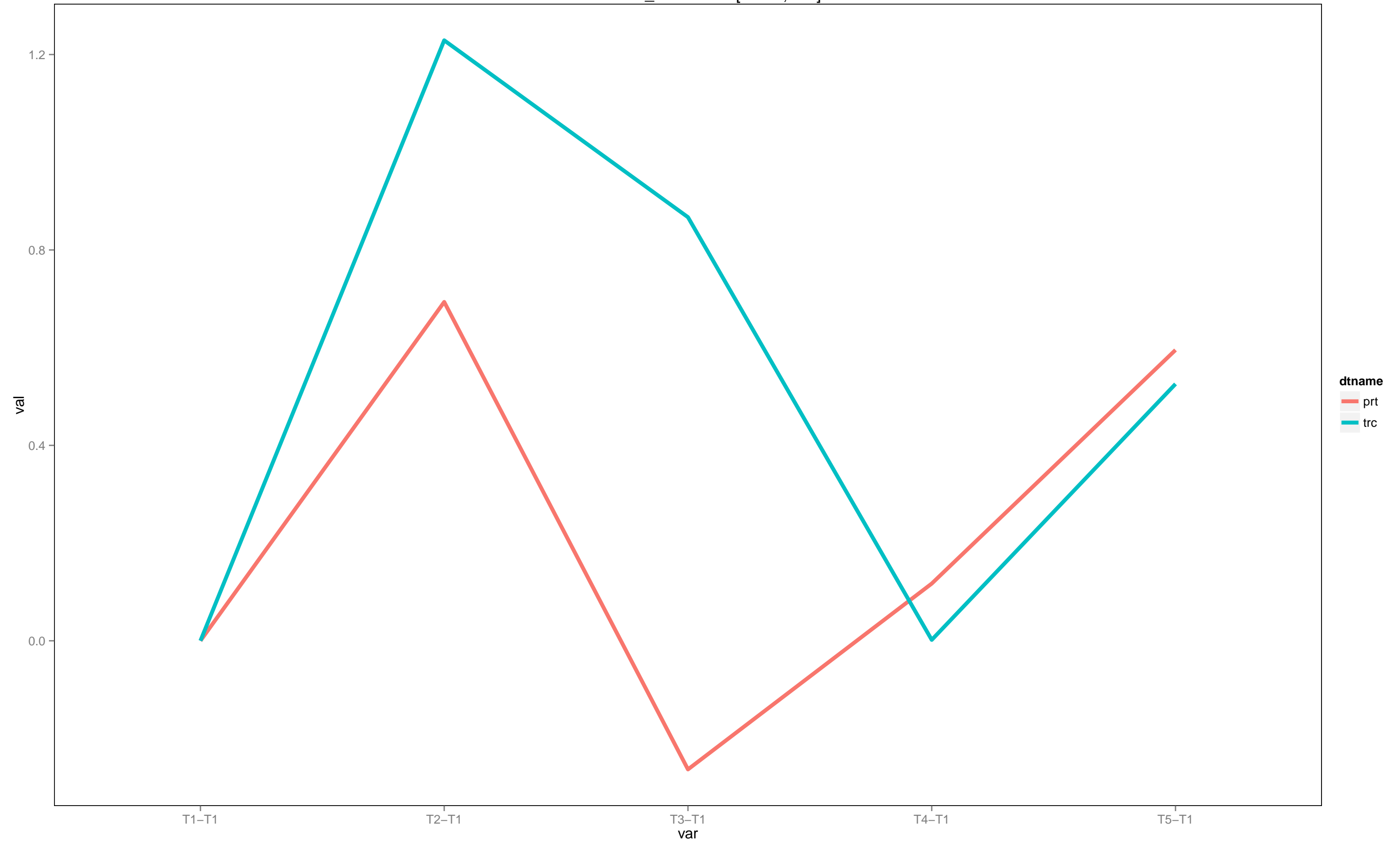
Gene name\_YDR122W[count;461]



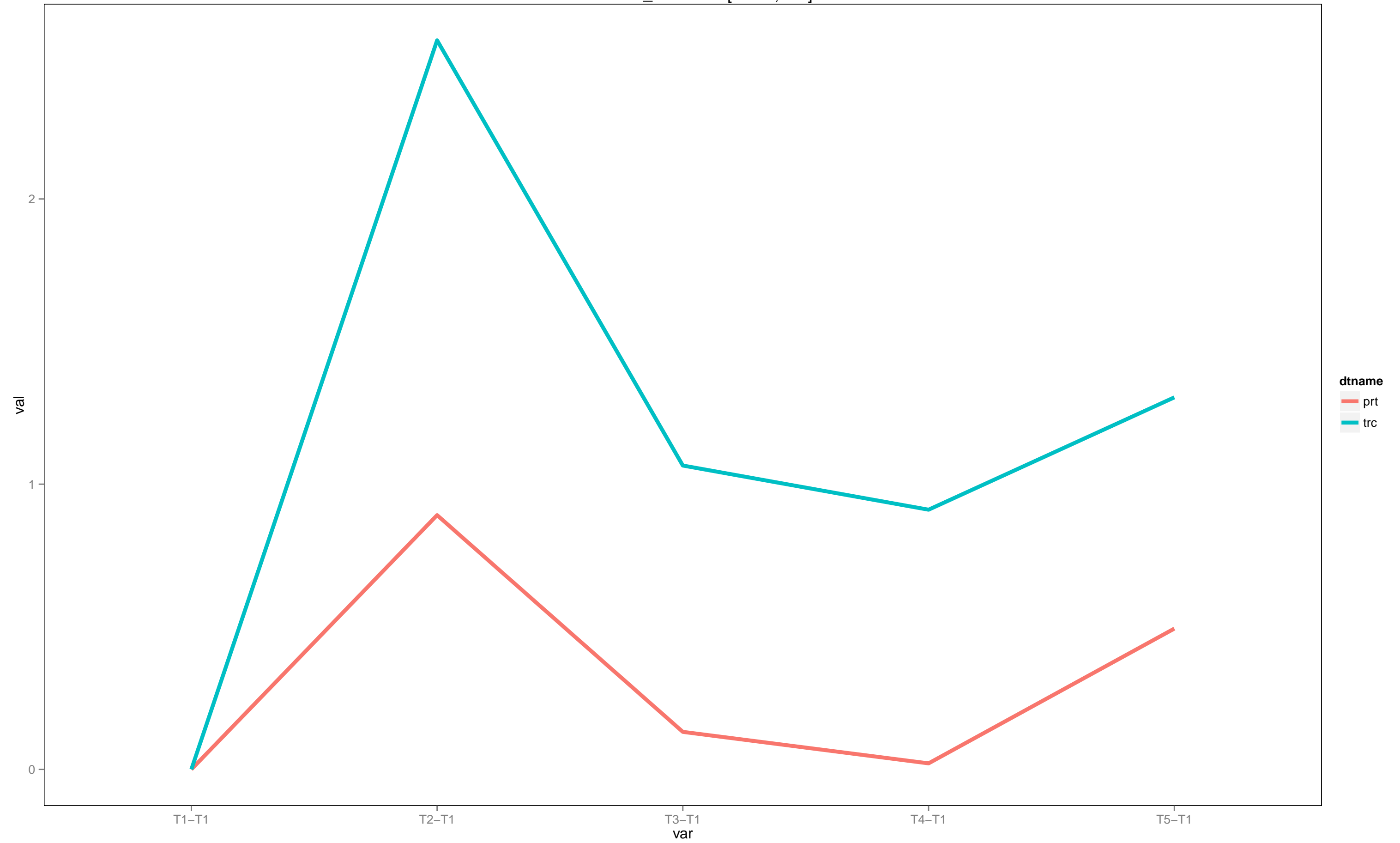
Gene name\_YDL110C[count;462]



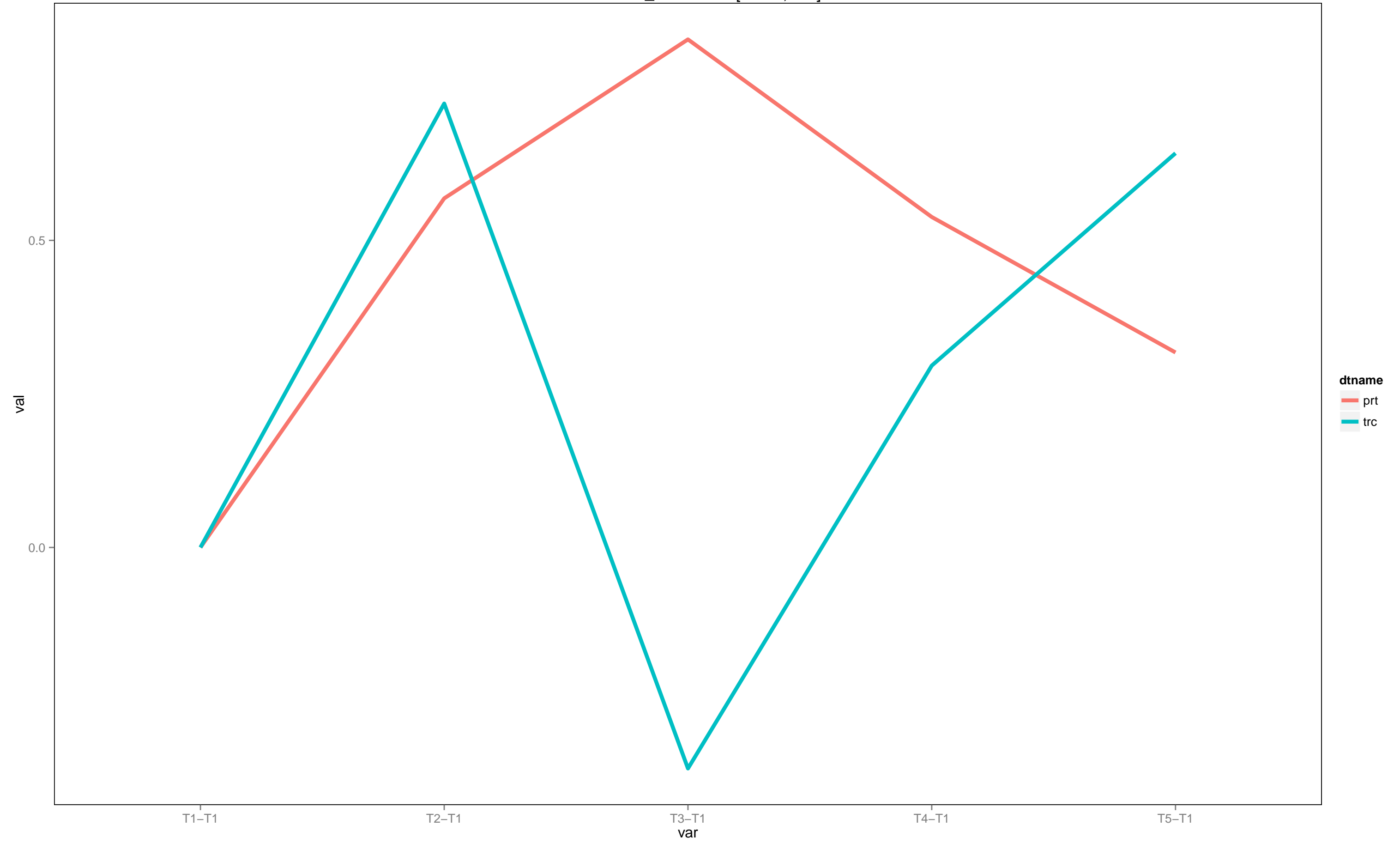
Gene name\_YDR122W[count;462]



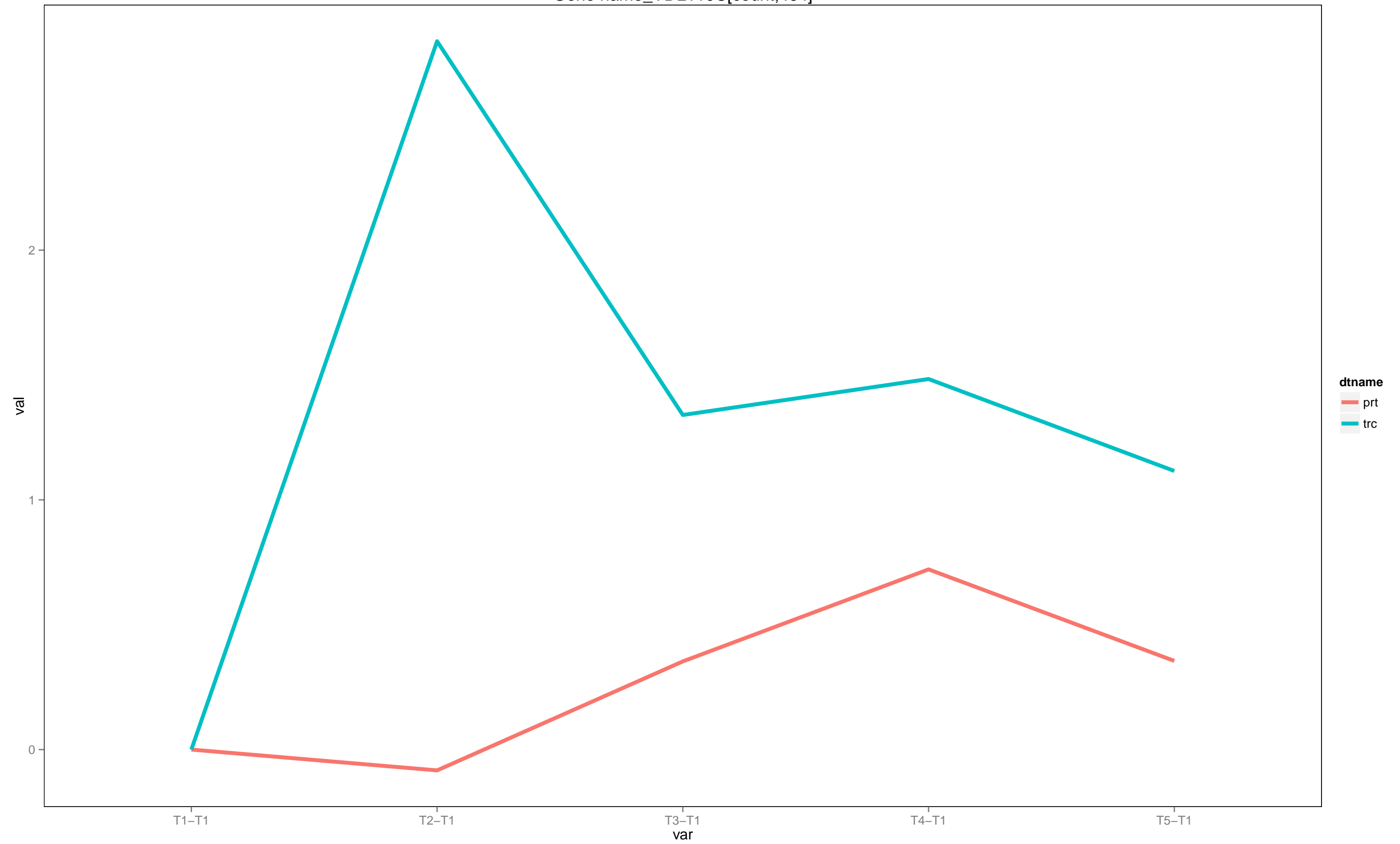
Gene name\_YDL110C[count;463]



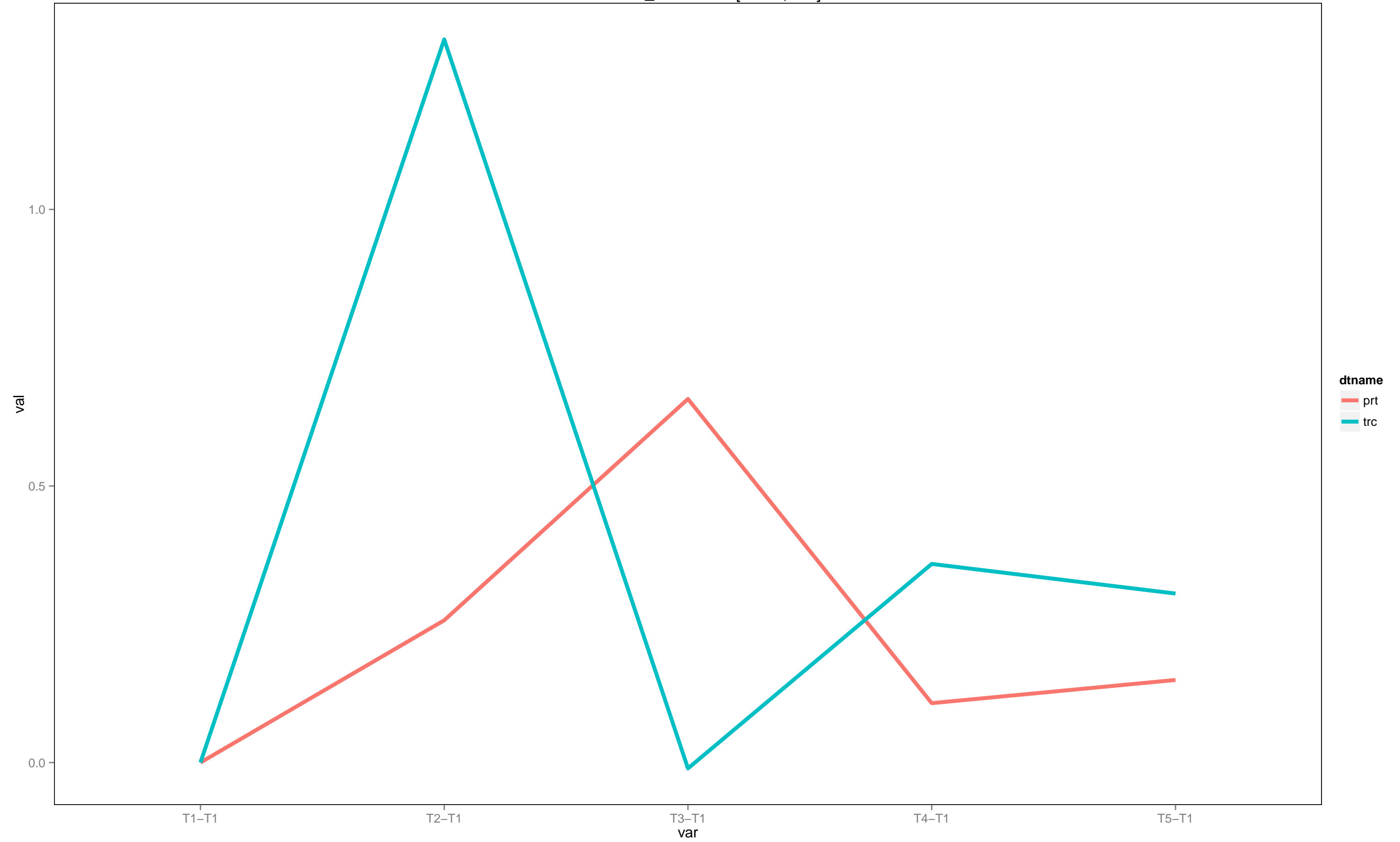
Gene name\_YDR122W[count;463]



Gene name\_YDL110C[count;464]

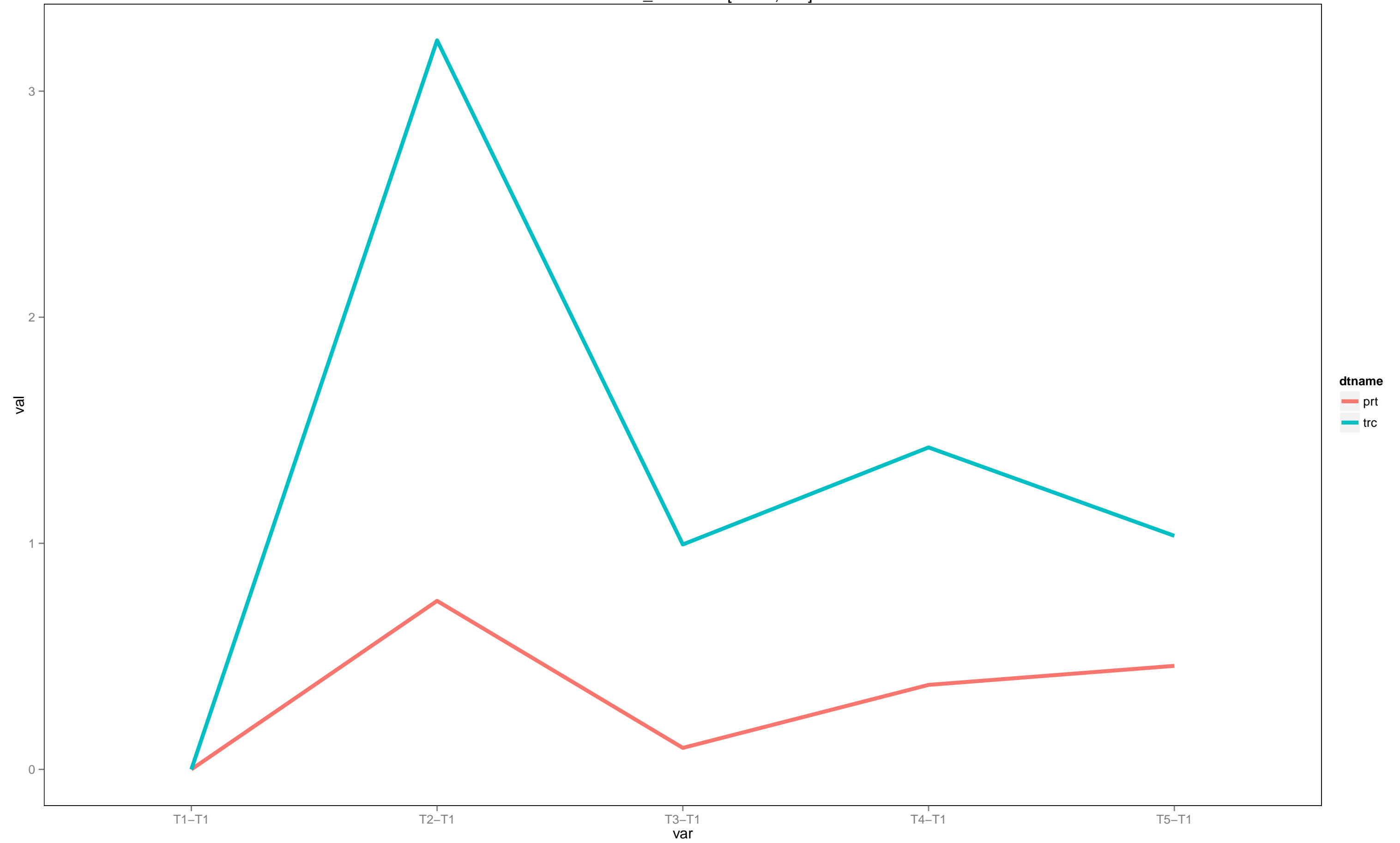


Gene name\_YDR122W[count;464]

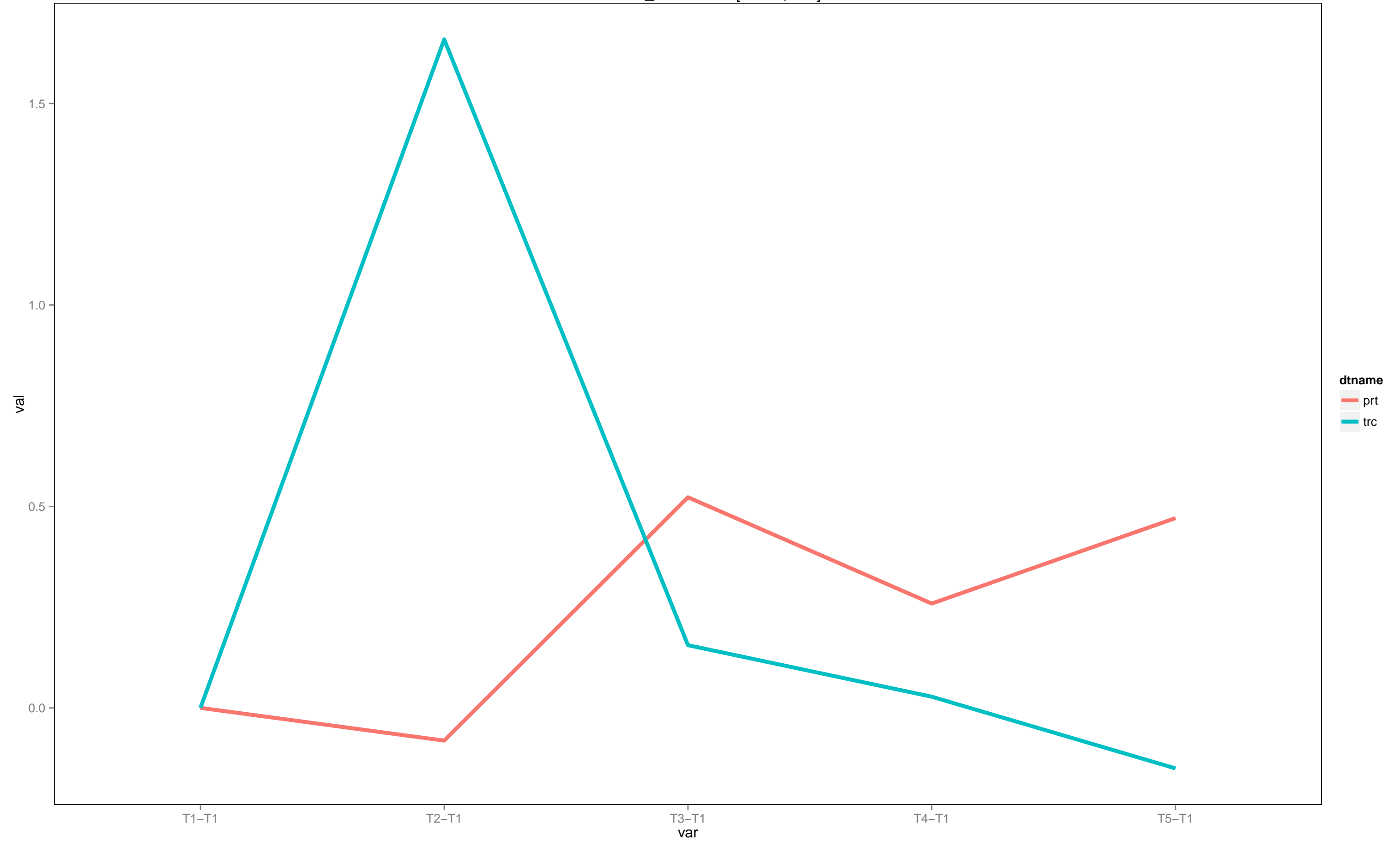




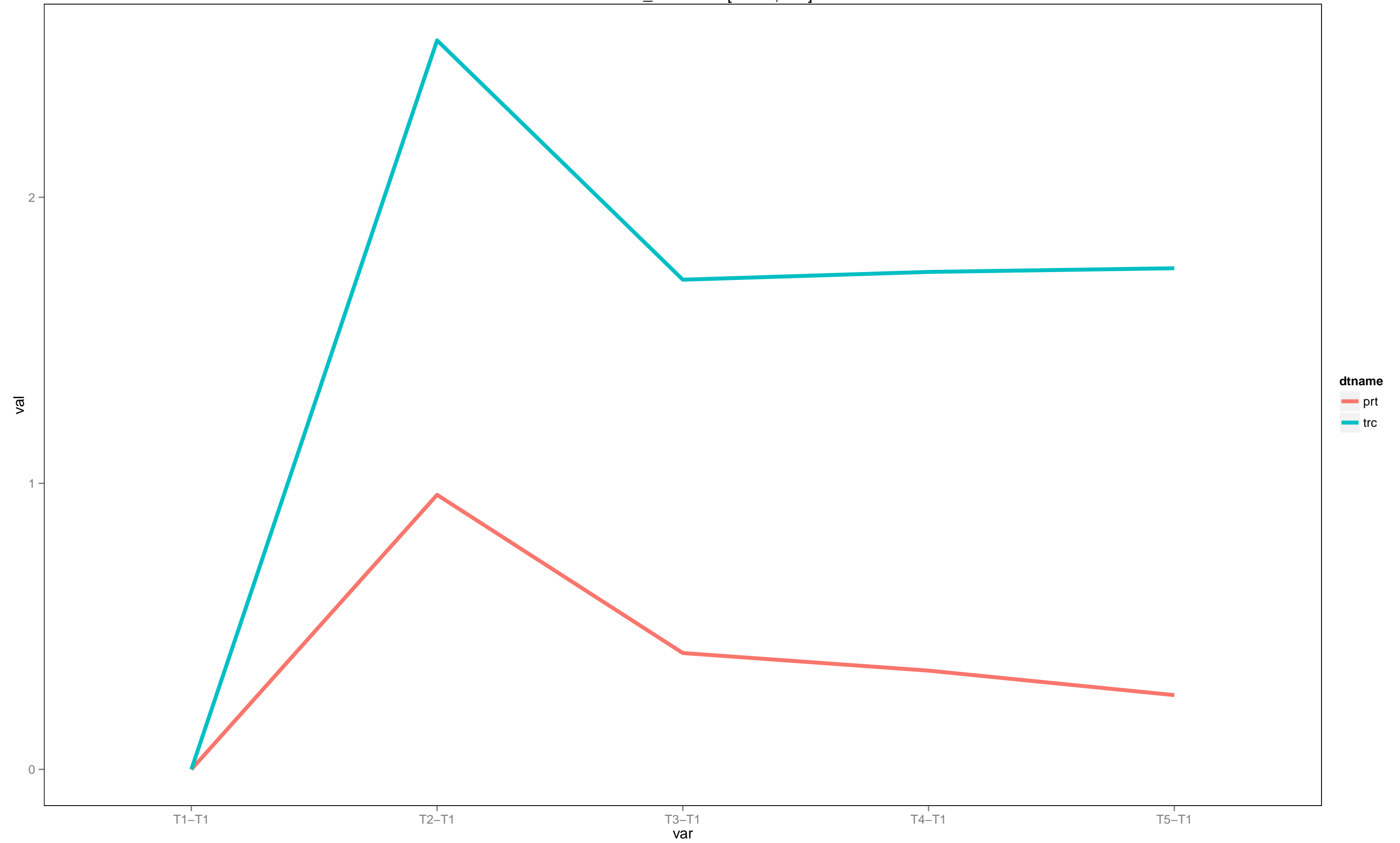
Gene name\_YDL110C[count;465]



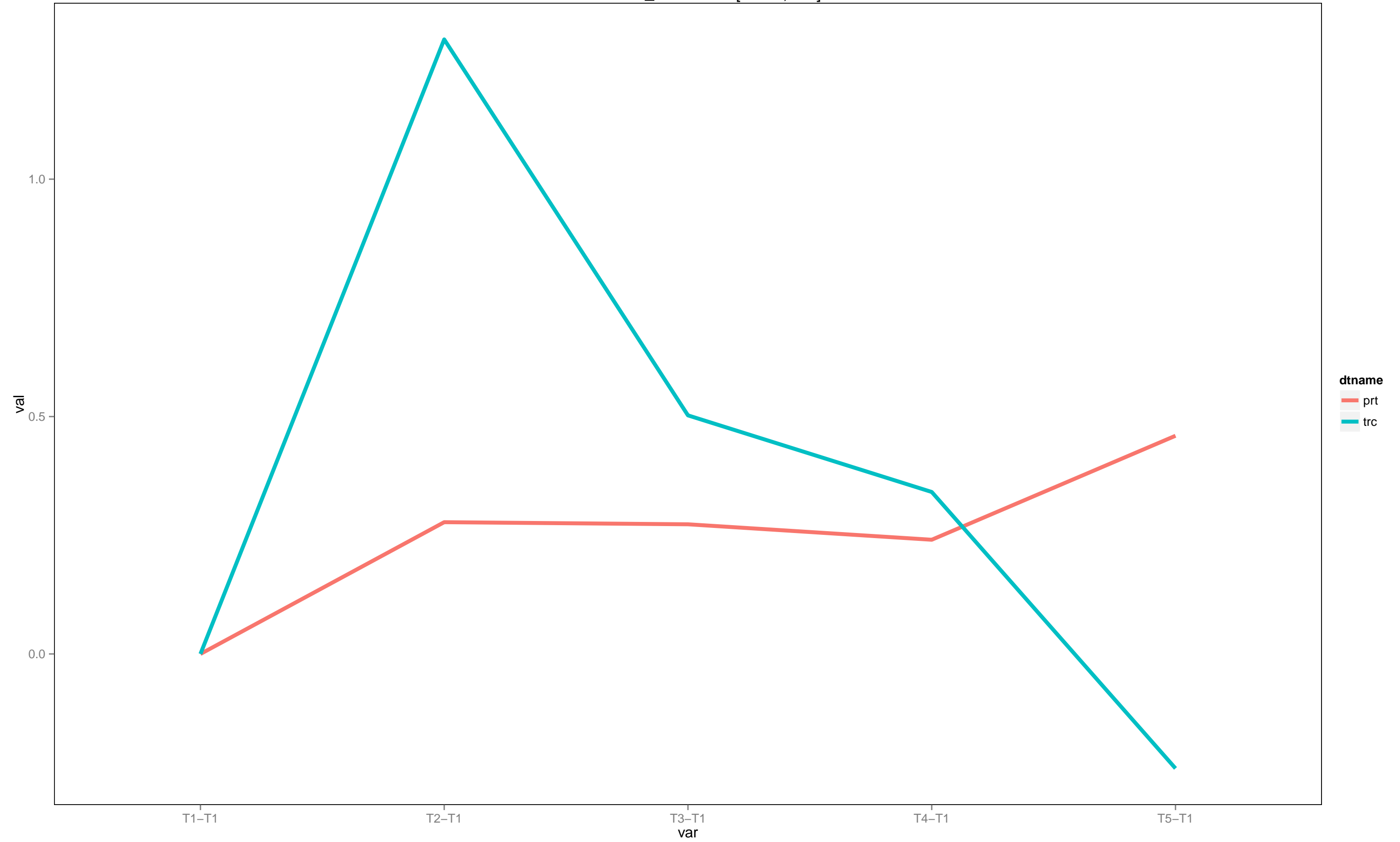
Gene name\_YDR122W[count;465]



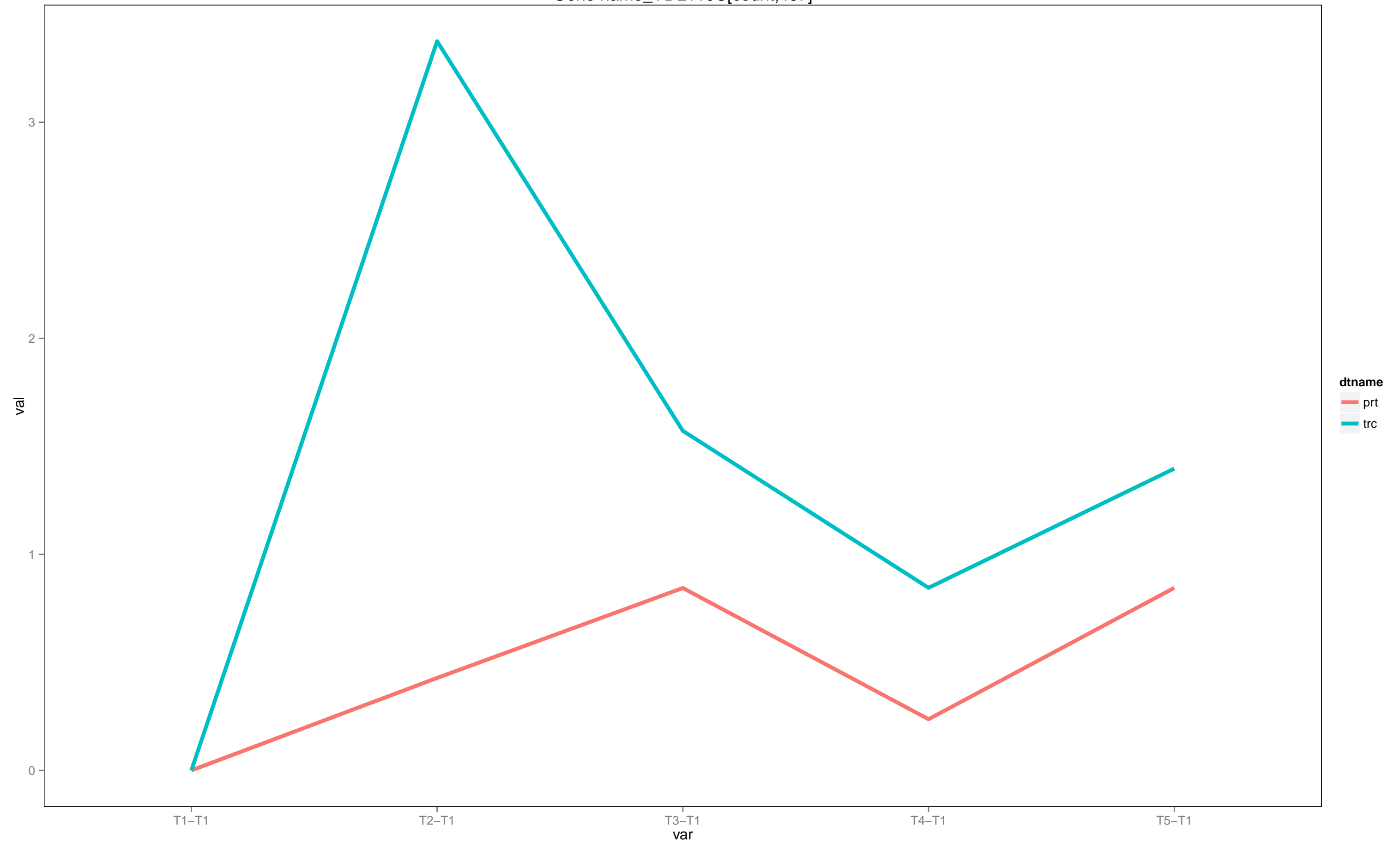
Gene name\_YDL110C[count;466]



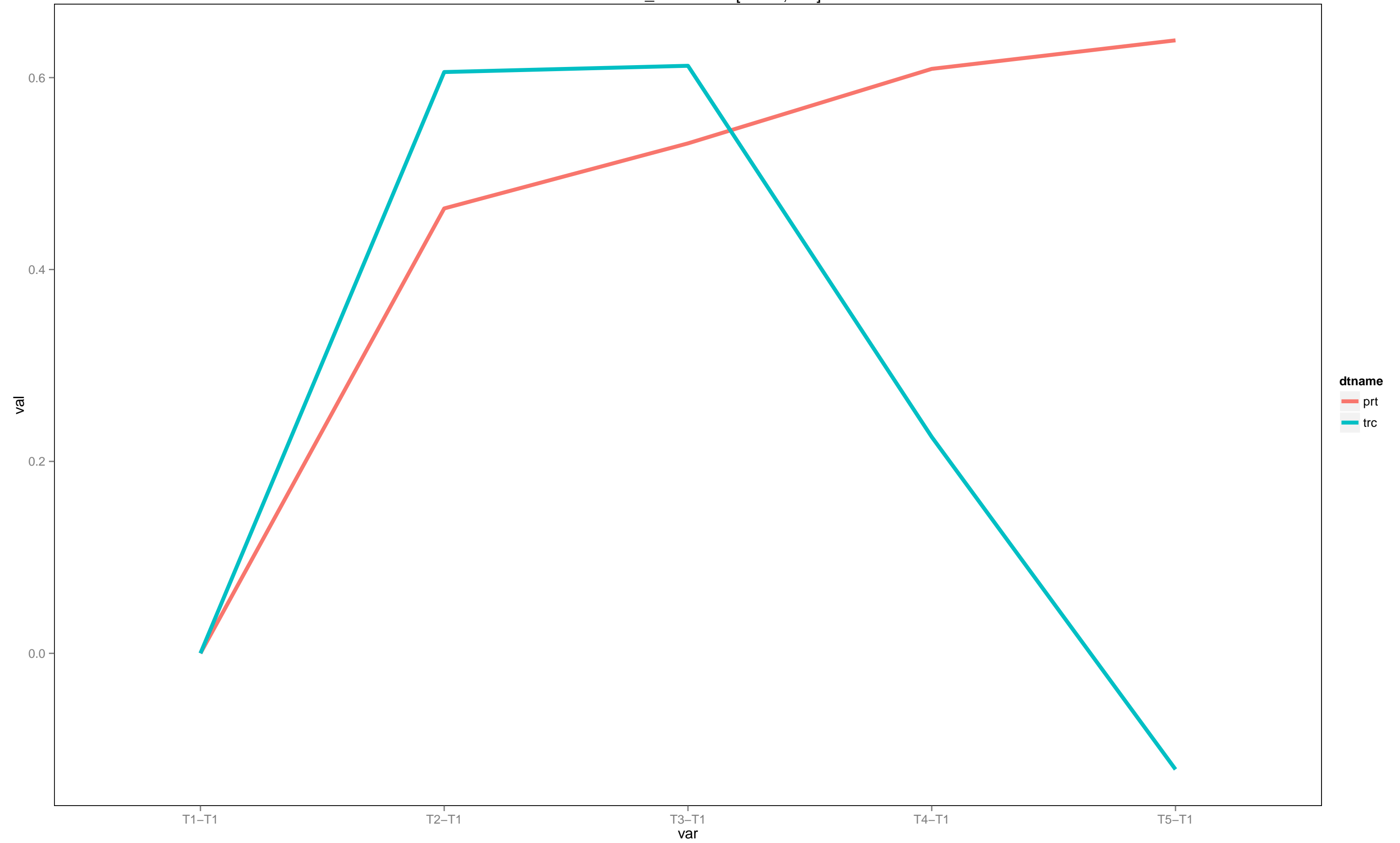
Gene name\_YDR122W[count;466]



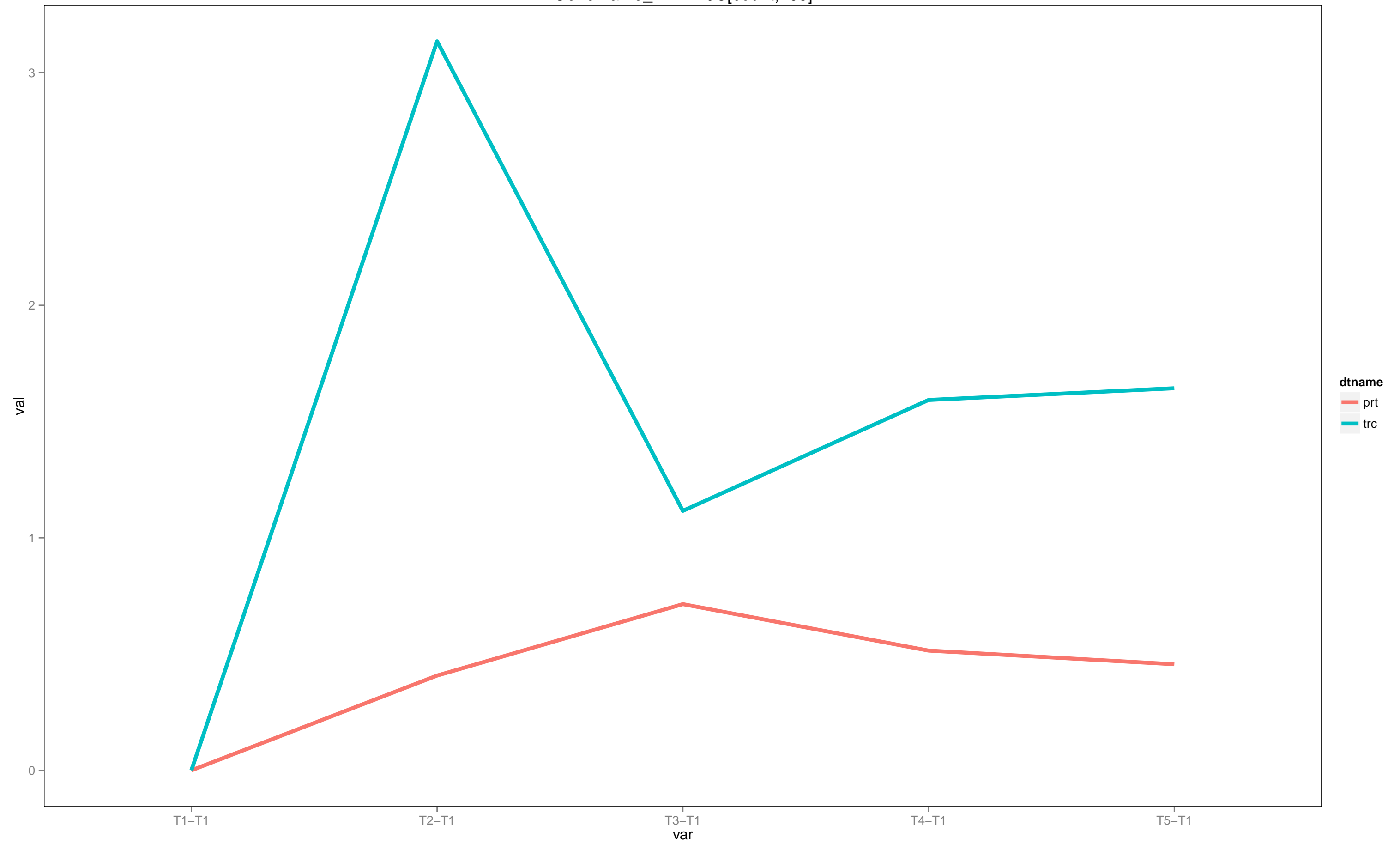
Gene name\_YDL110C[count;467]



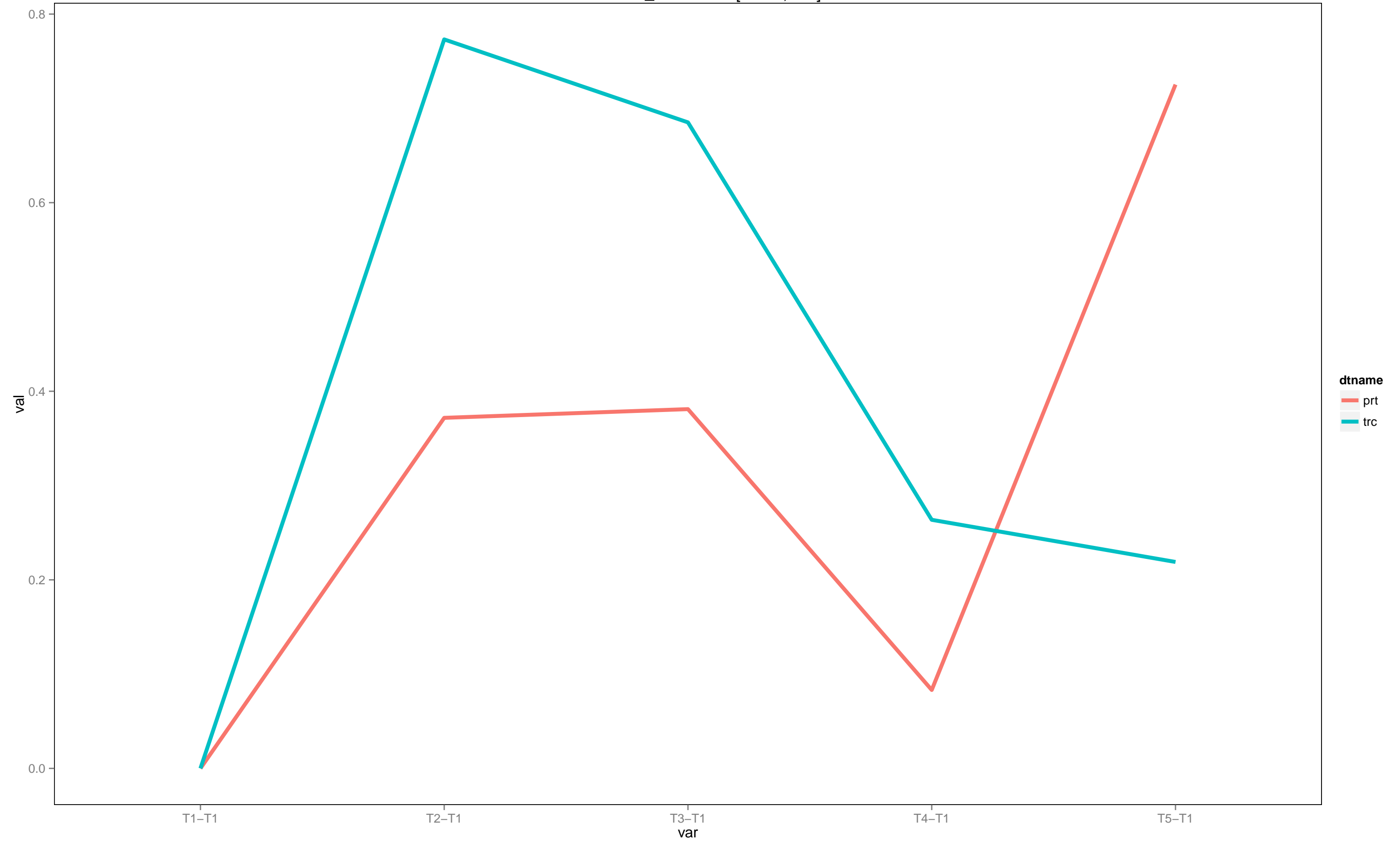
Gene name\_YDR122W[count;467]



Gene name\_YDL110C[count;468]

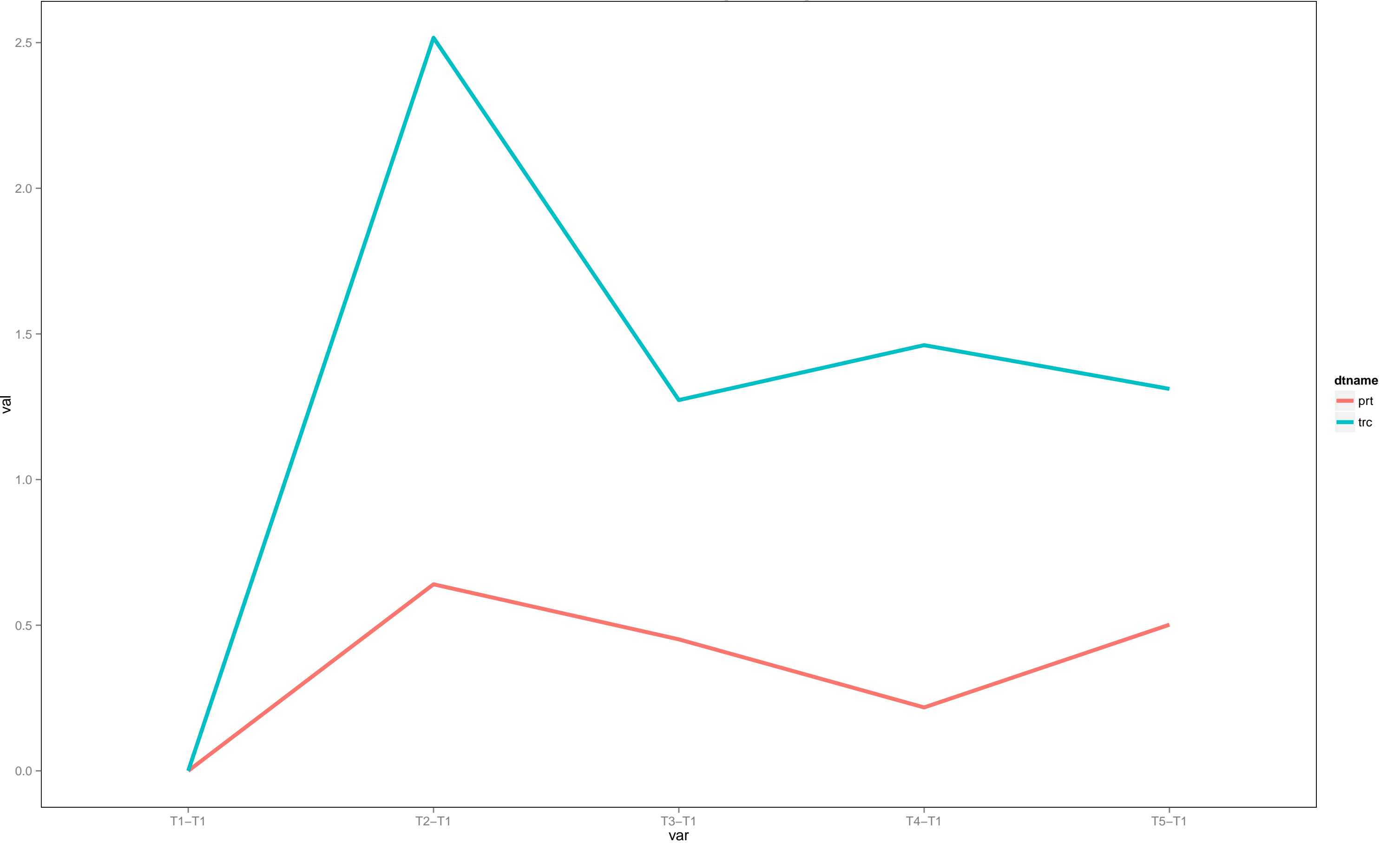


Gene name\_YDR122W[count;468]

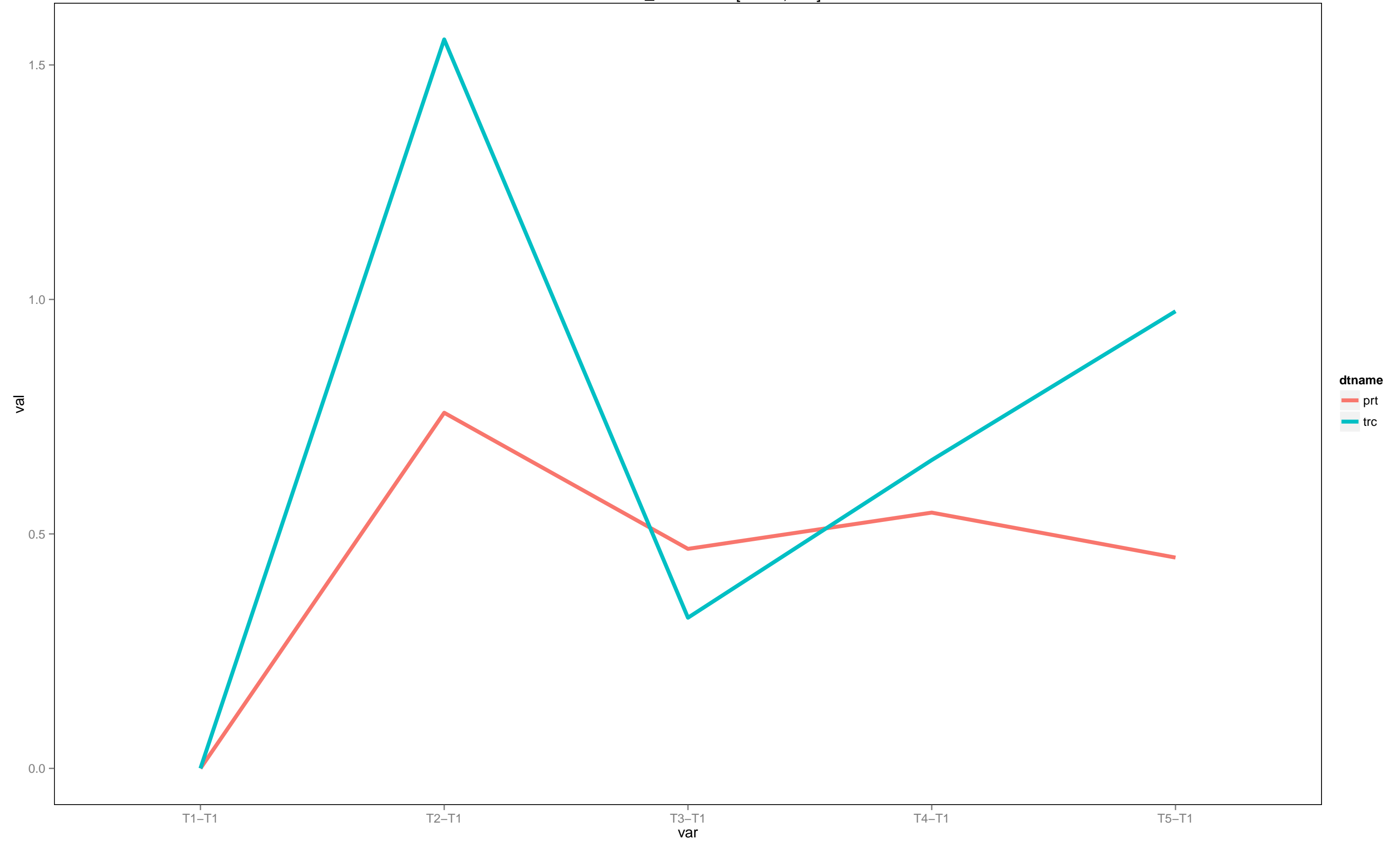




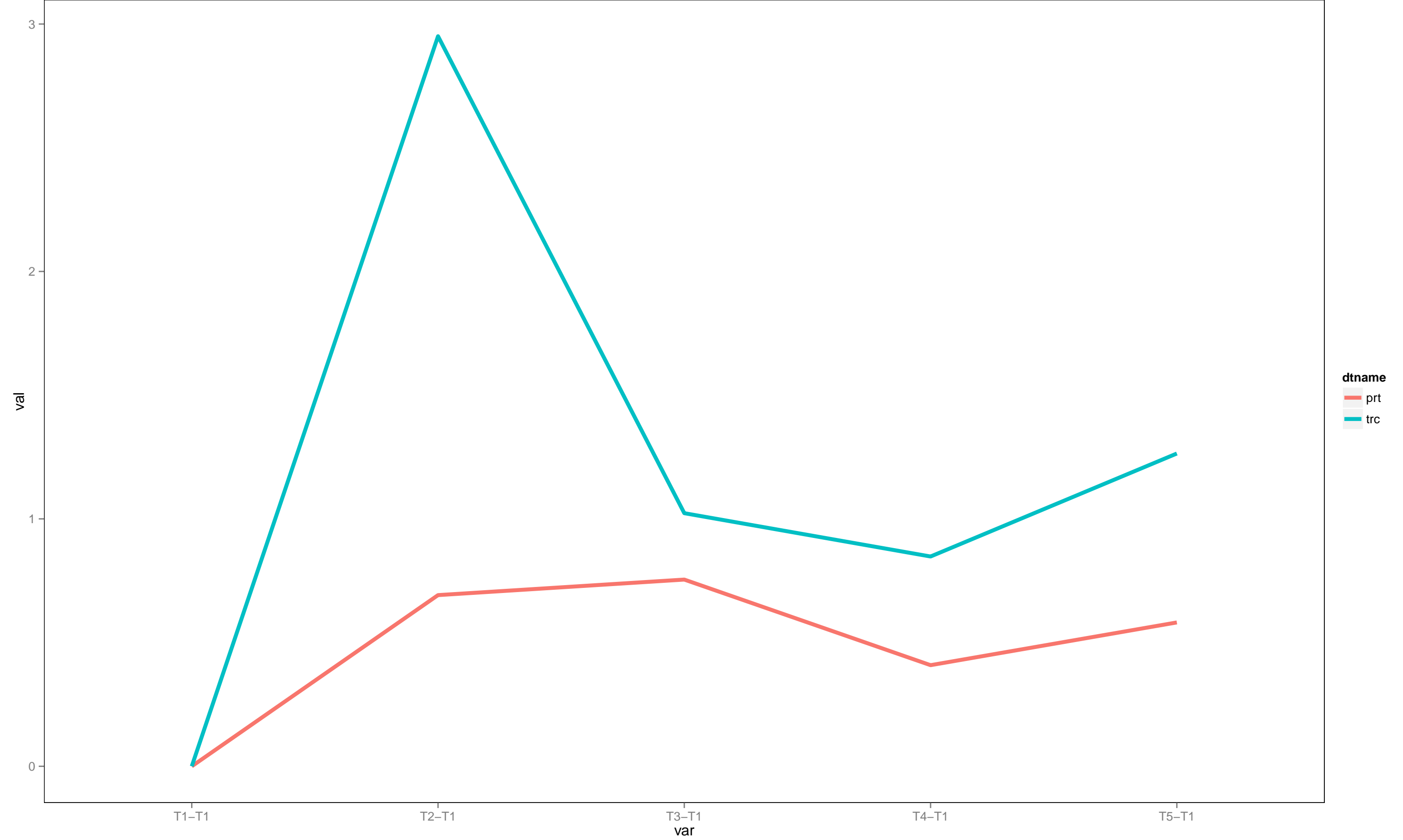
Gene name\_YDL110C[count;469]



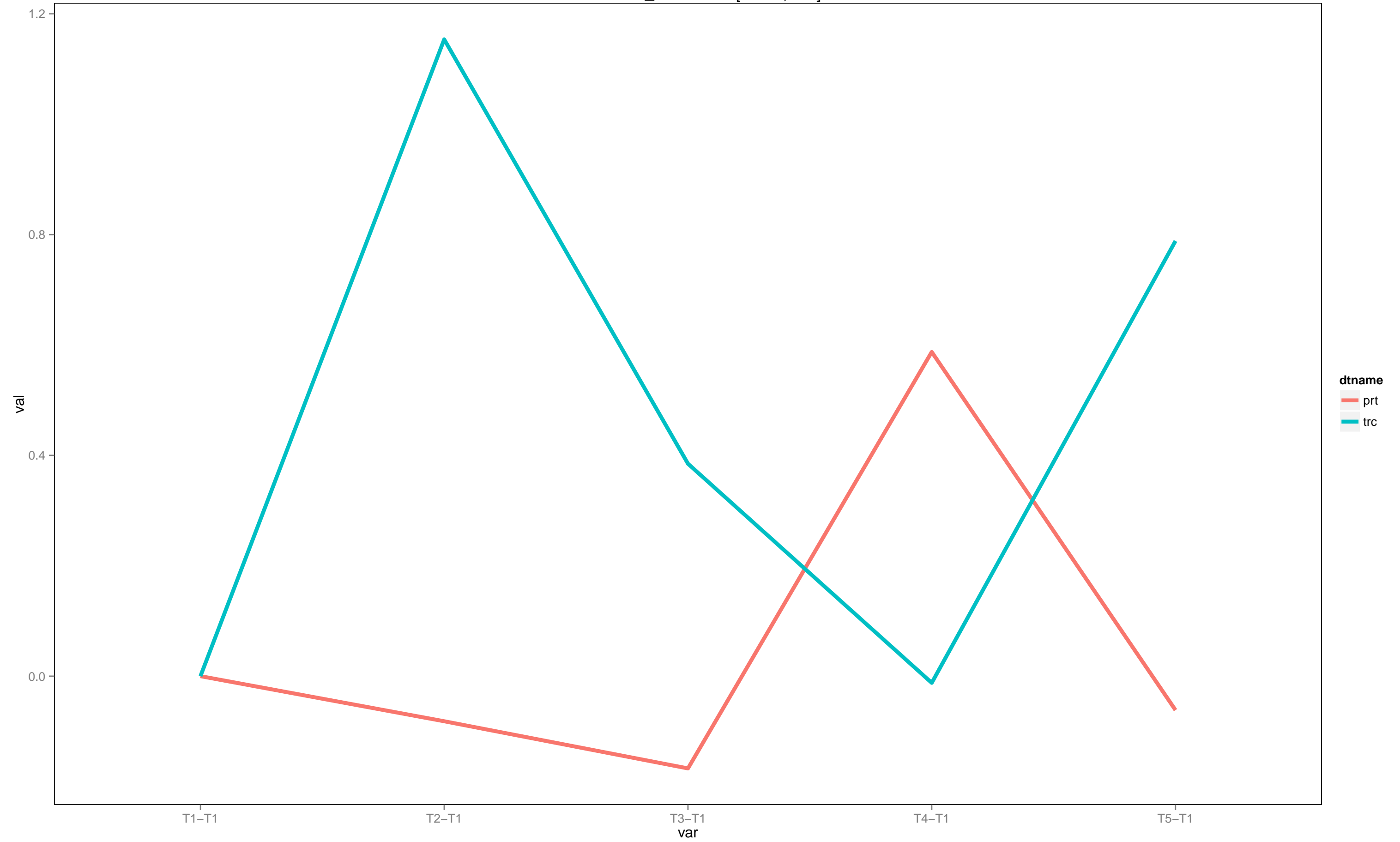
Gene name\_YDR122W[count;469]



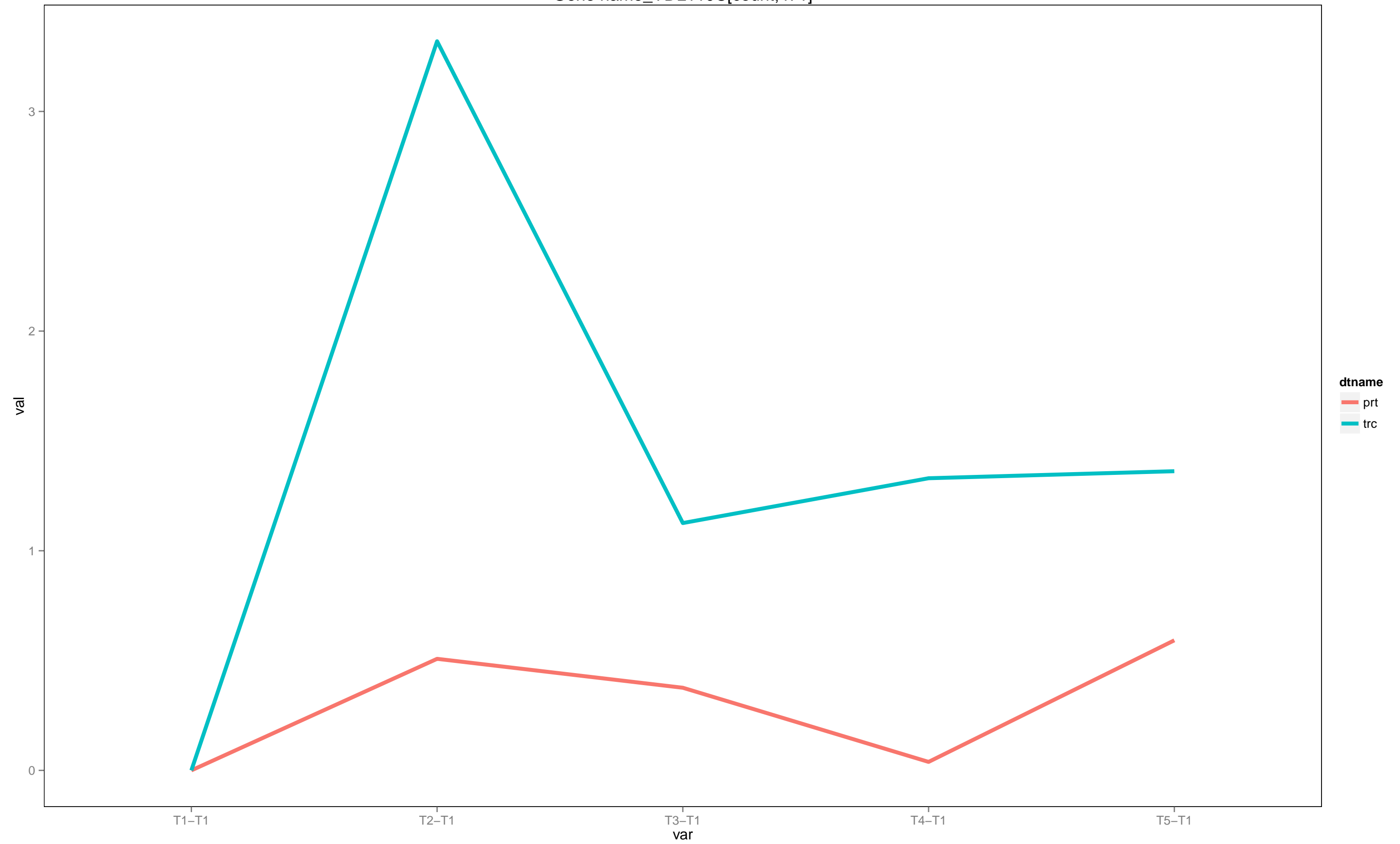
Gene name\_YDL110C[count;470]



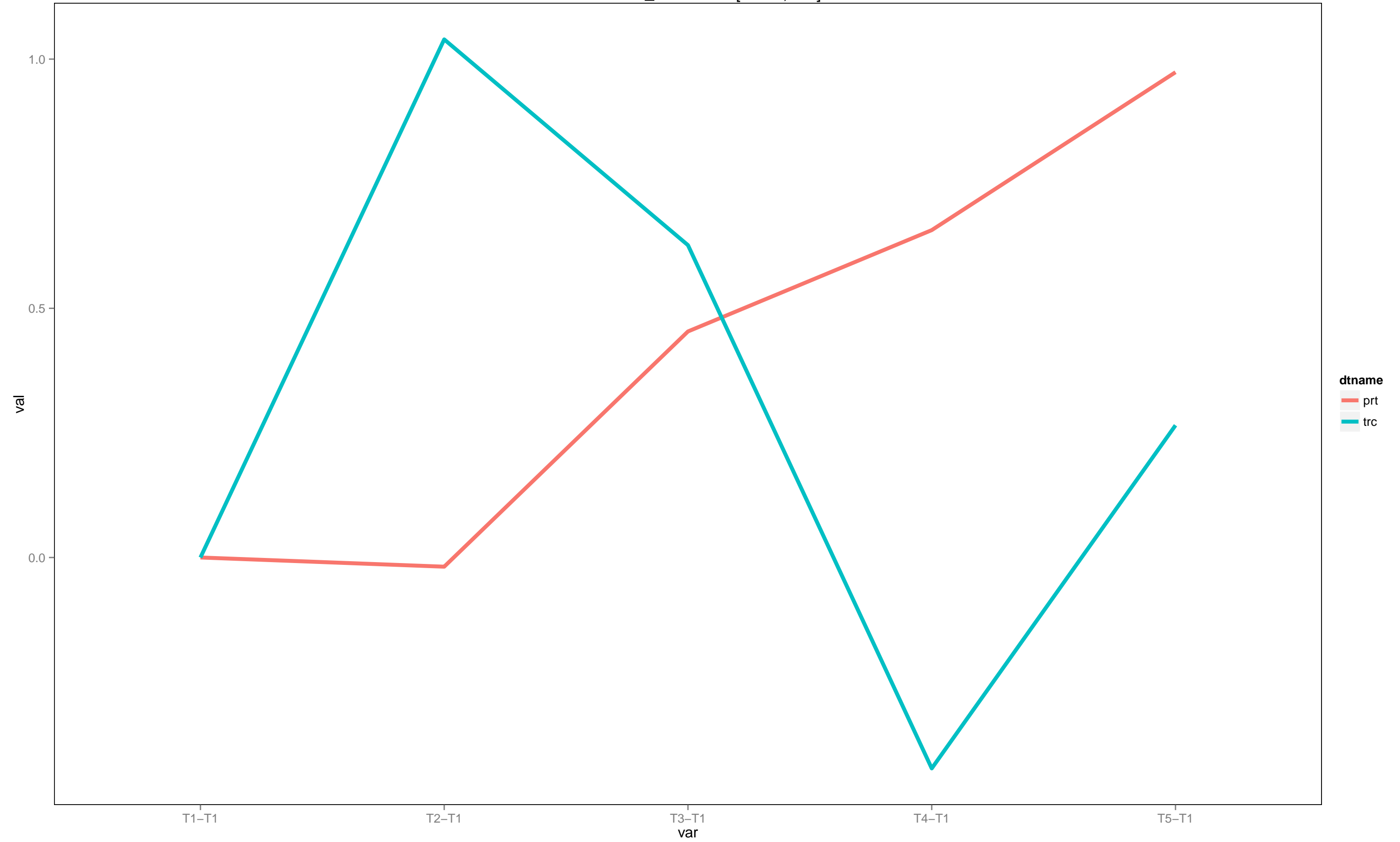
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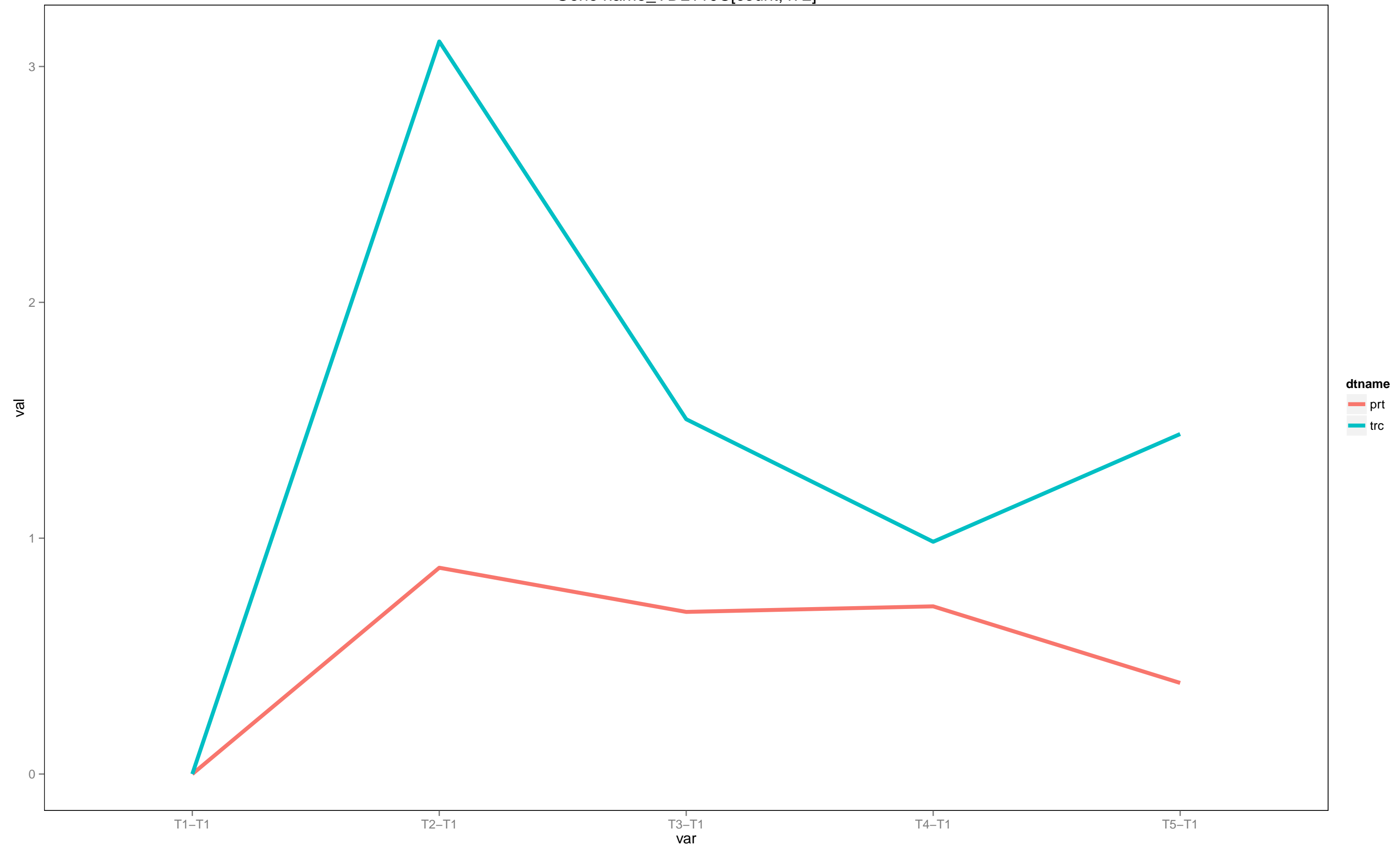
Gene name\_YDL110C[count;471]



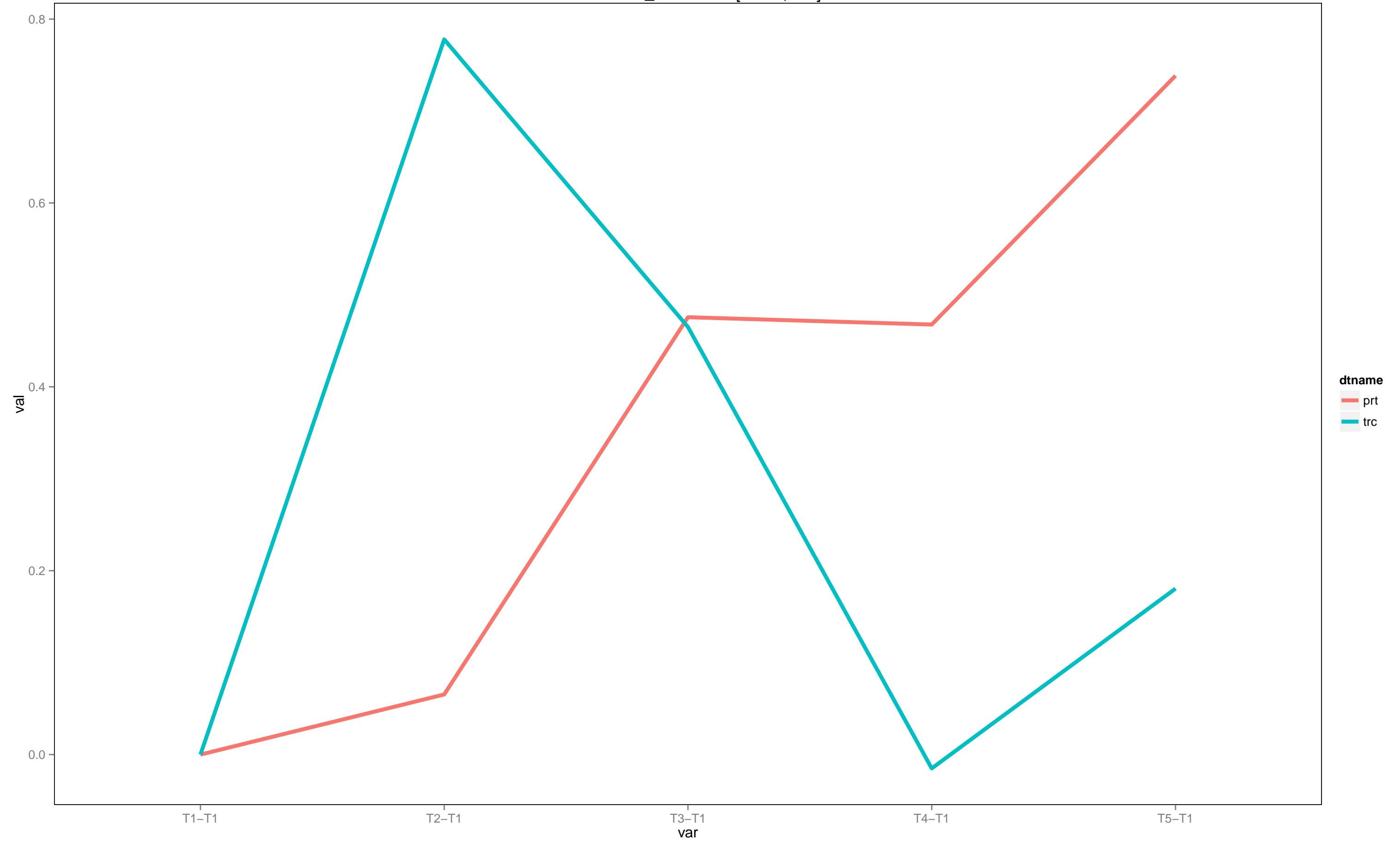
Gene name\_YDR122W[count;471]



Gene name\_YDL110C[count;472]

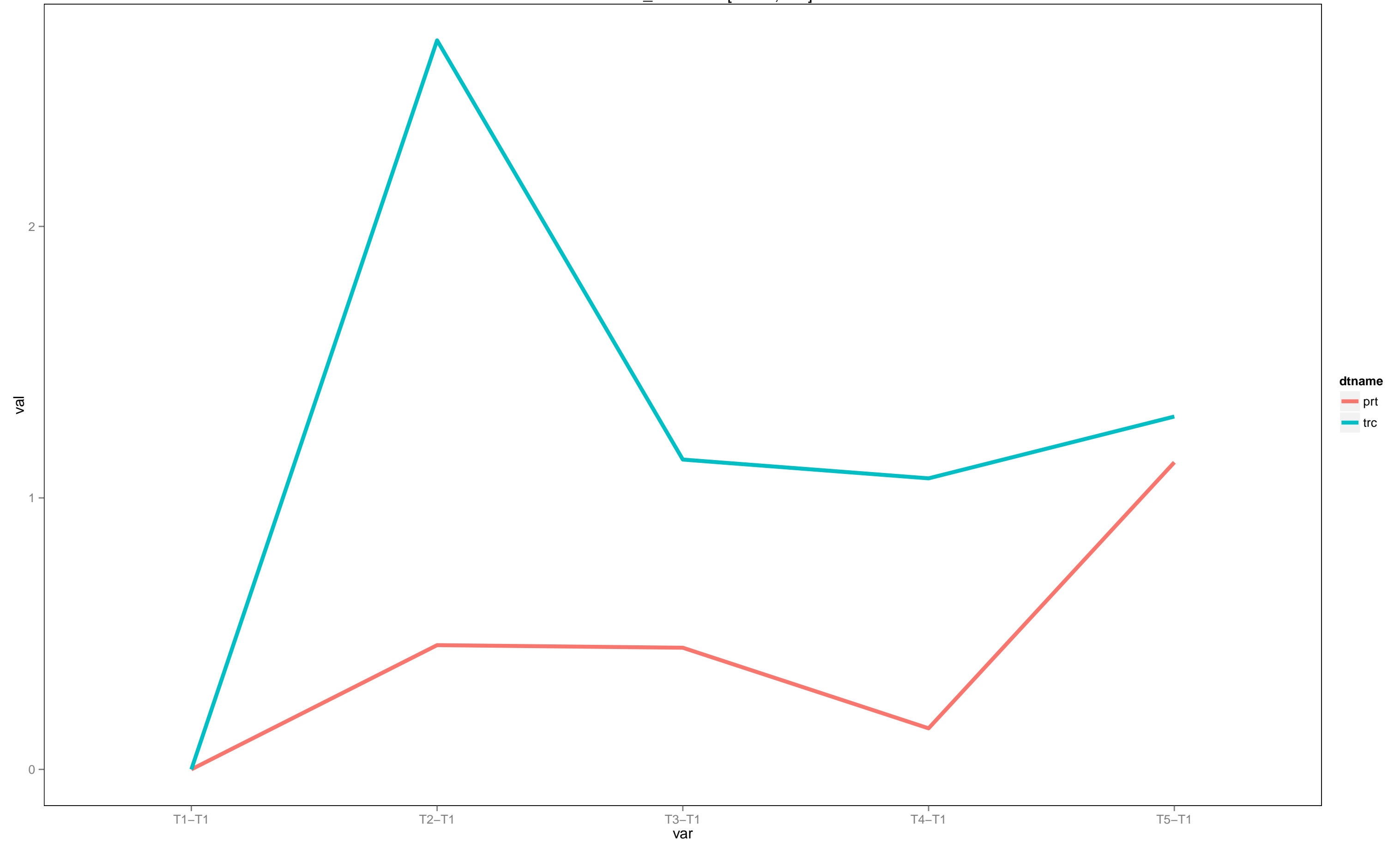


Gene name\_YDR122W[count;472]

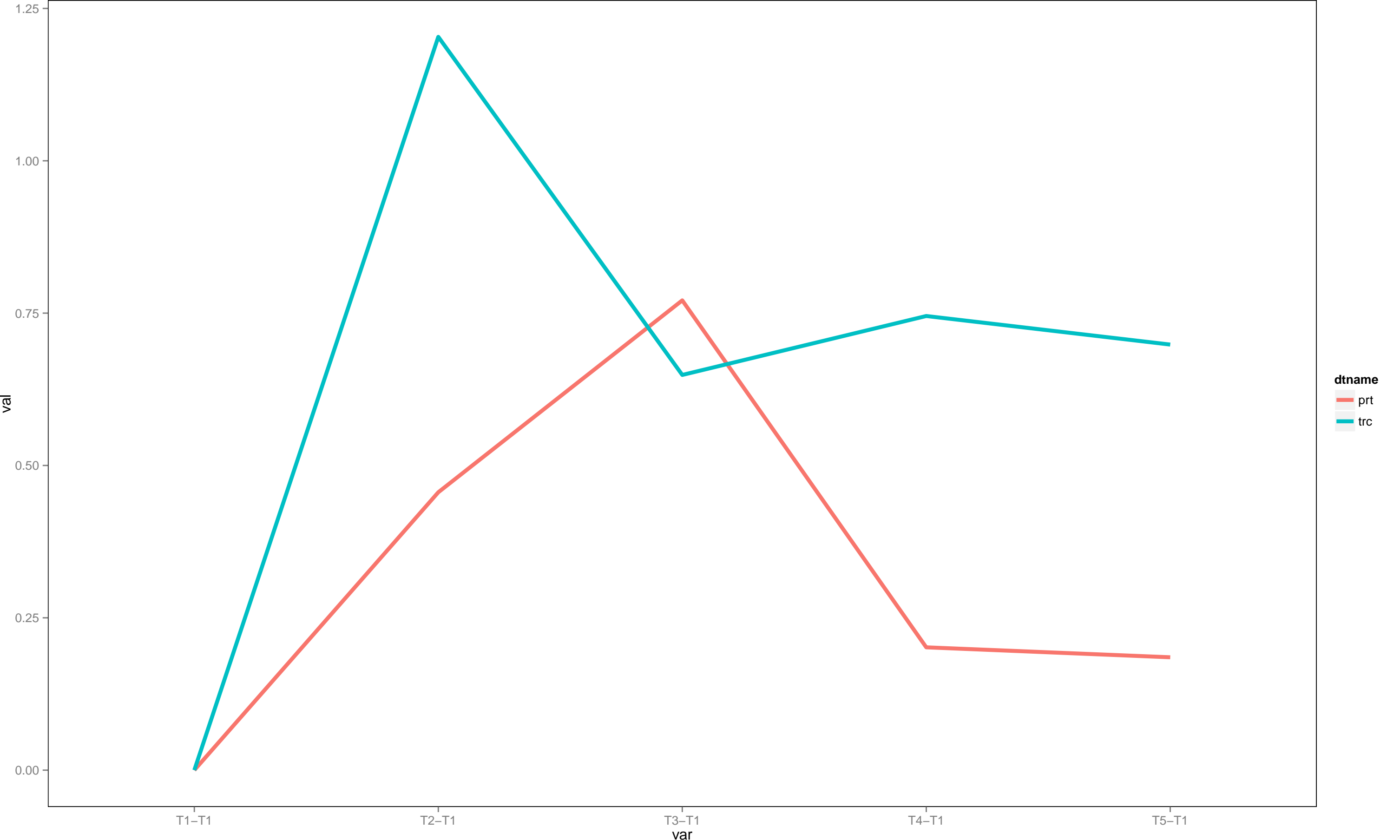


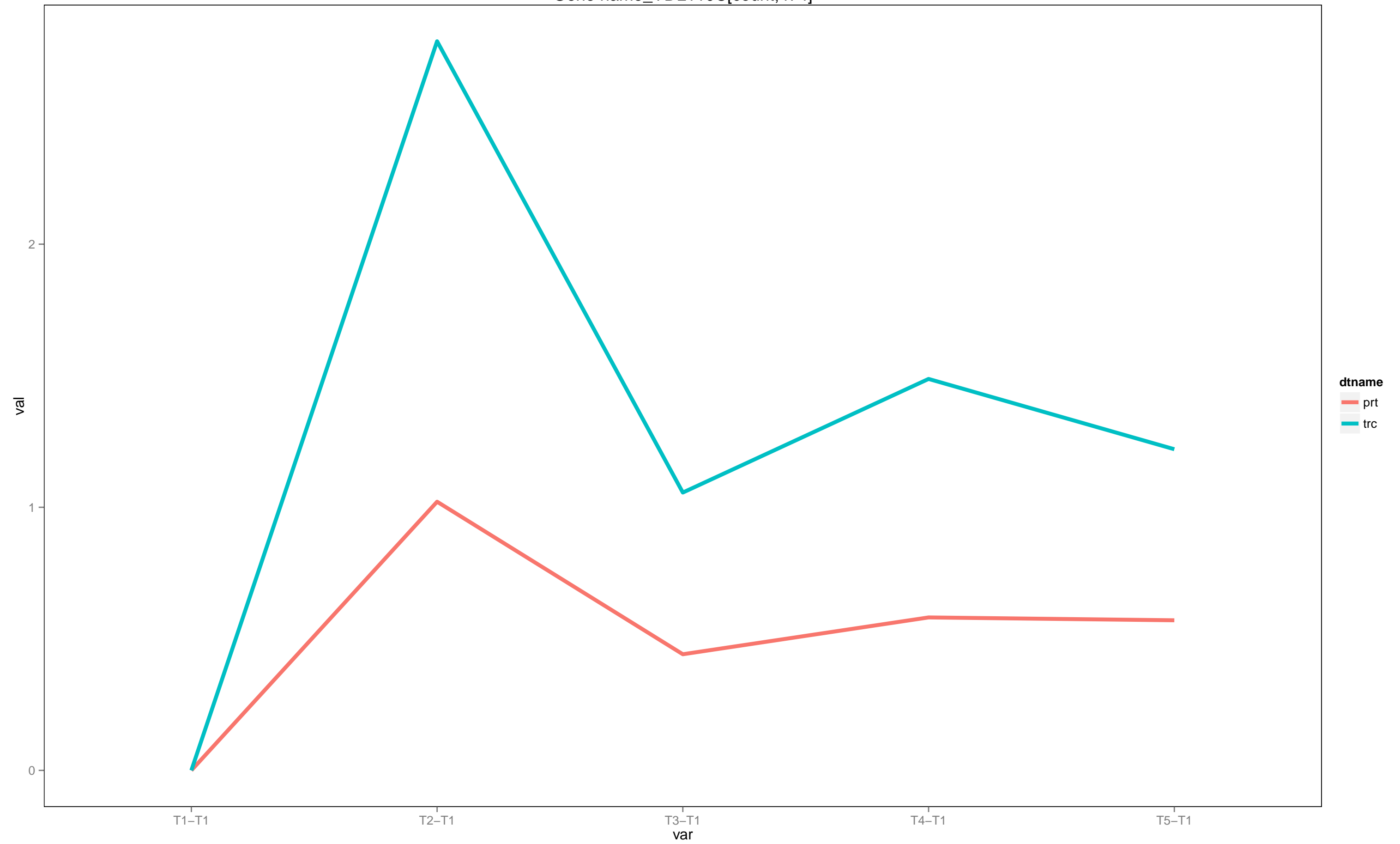


Gene name\_YDL110C[count;473]

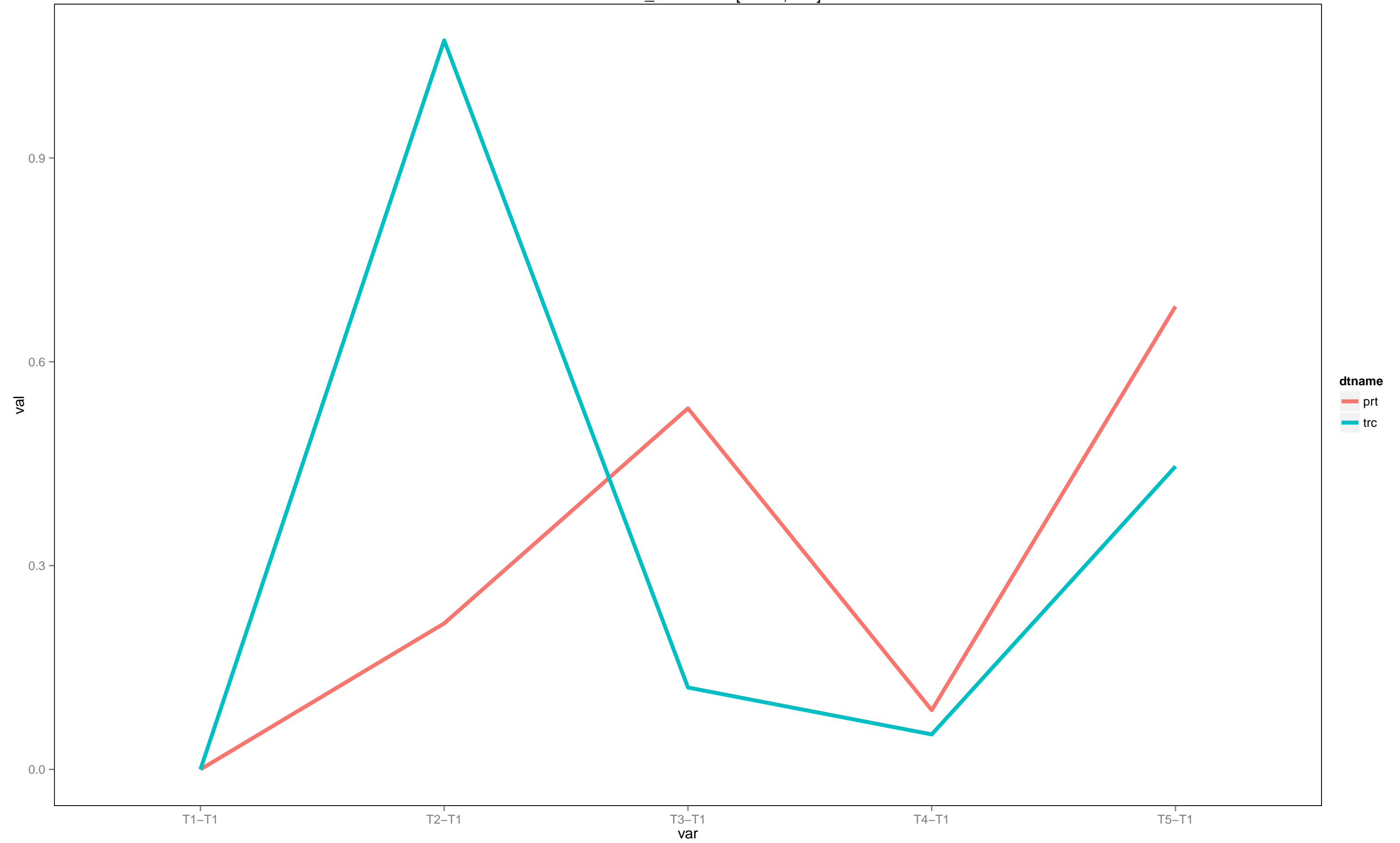


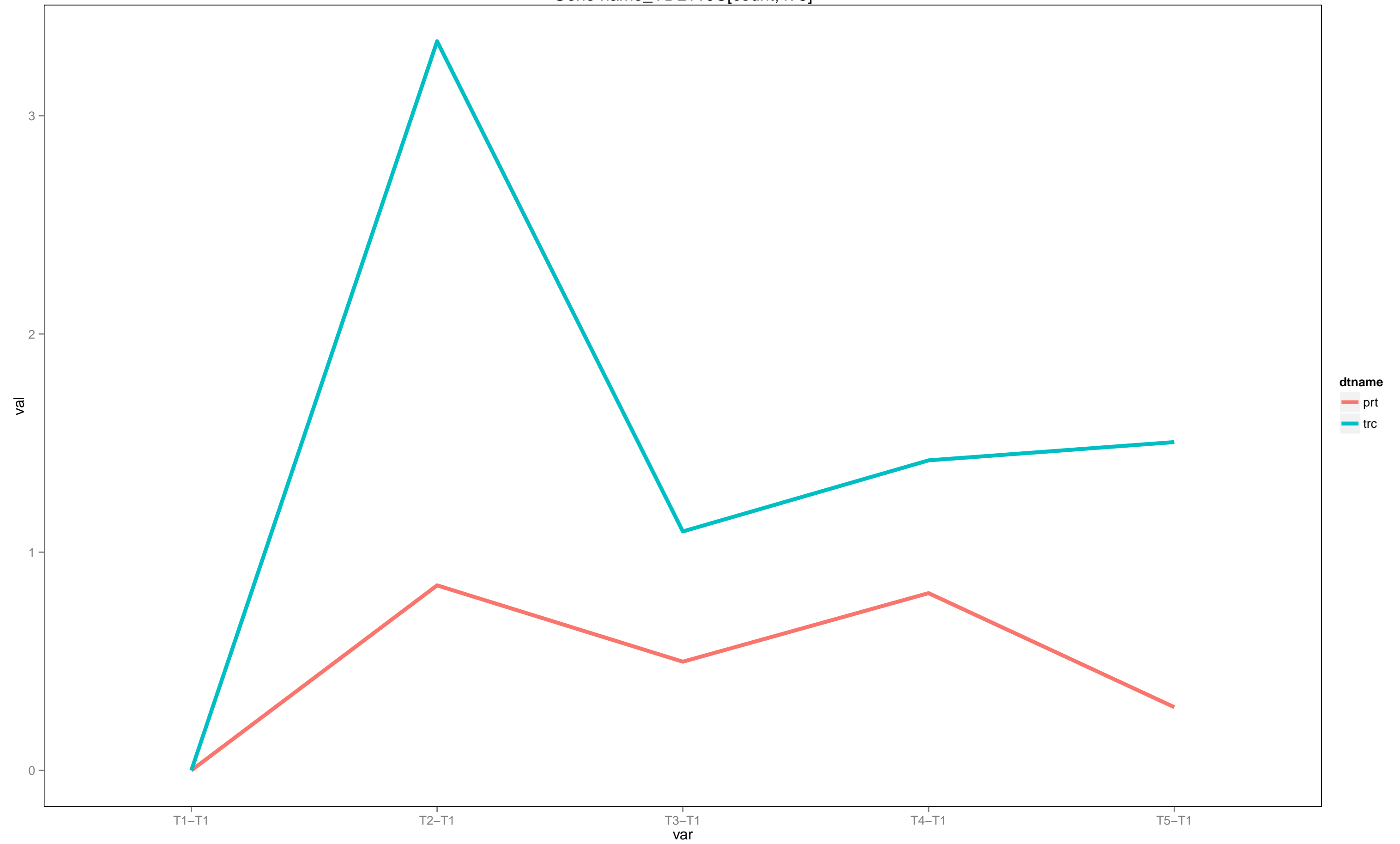
Gene name\_YDR122W[count;473]



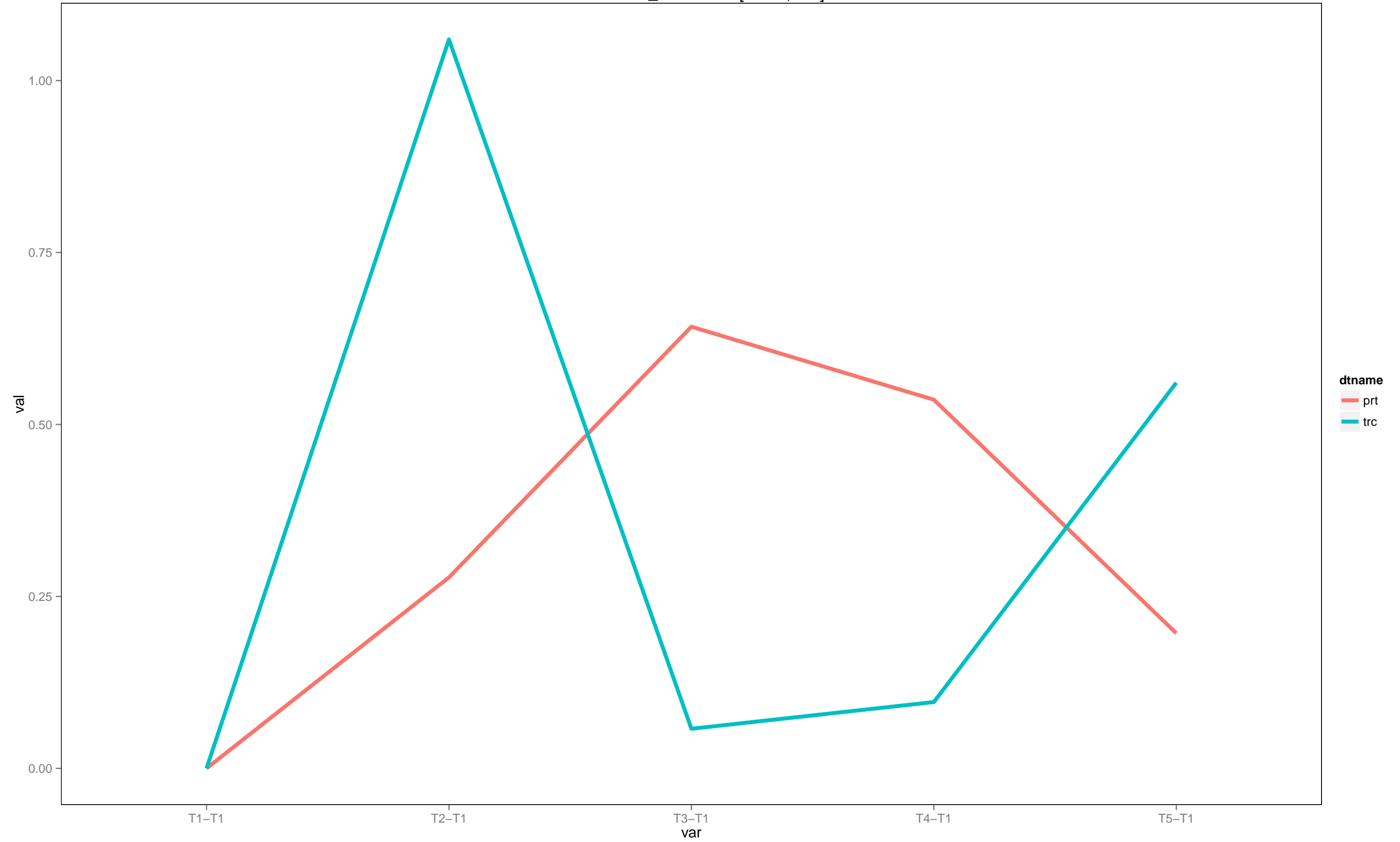


Gene name\_YDR122W[count;474]

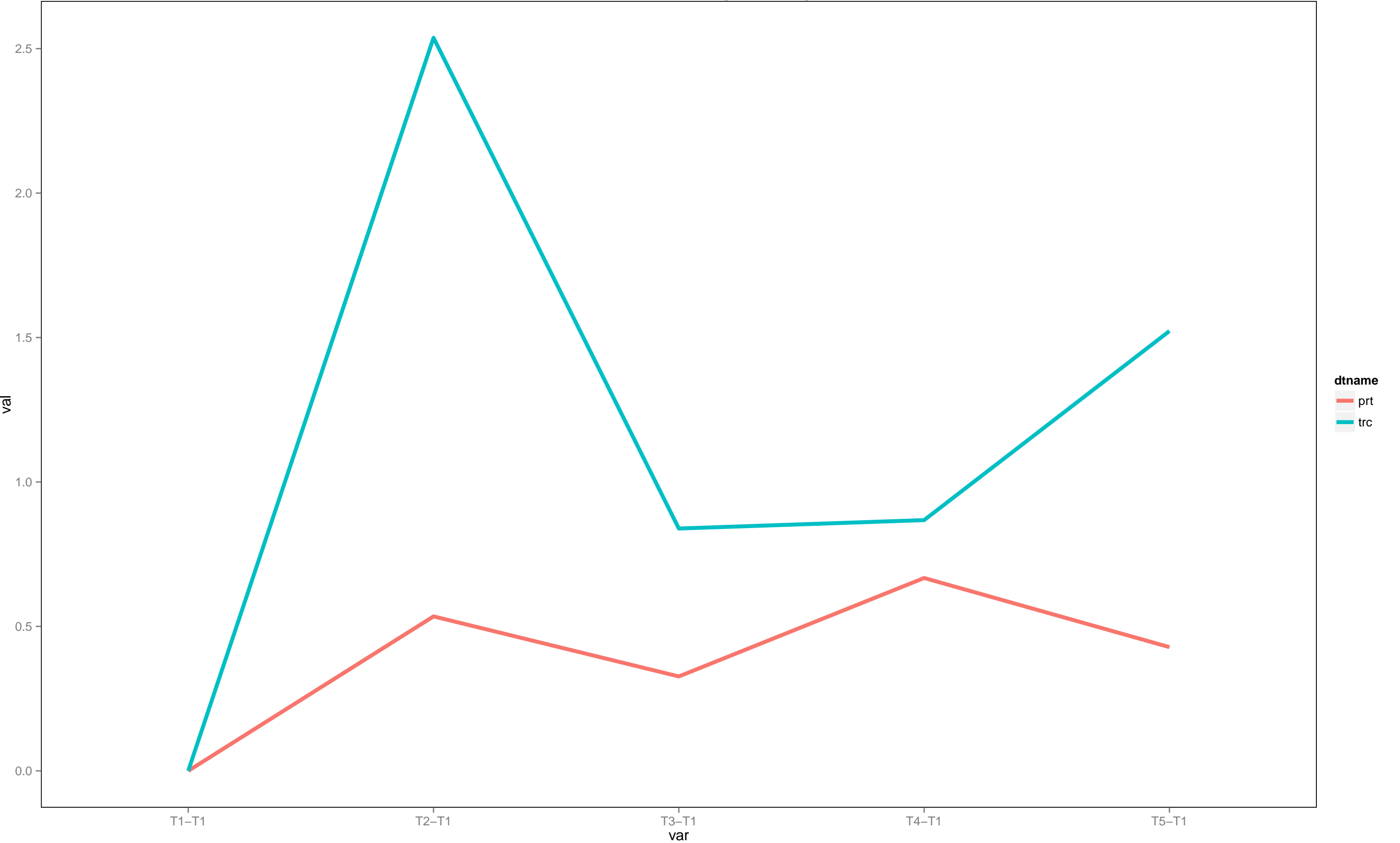




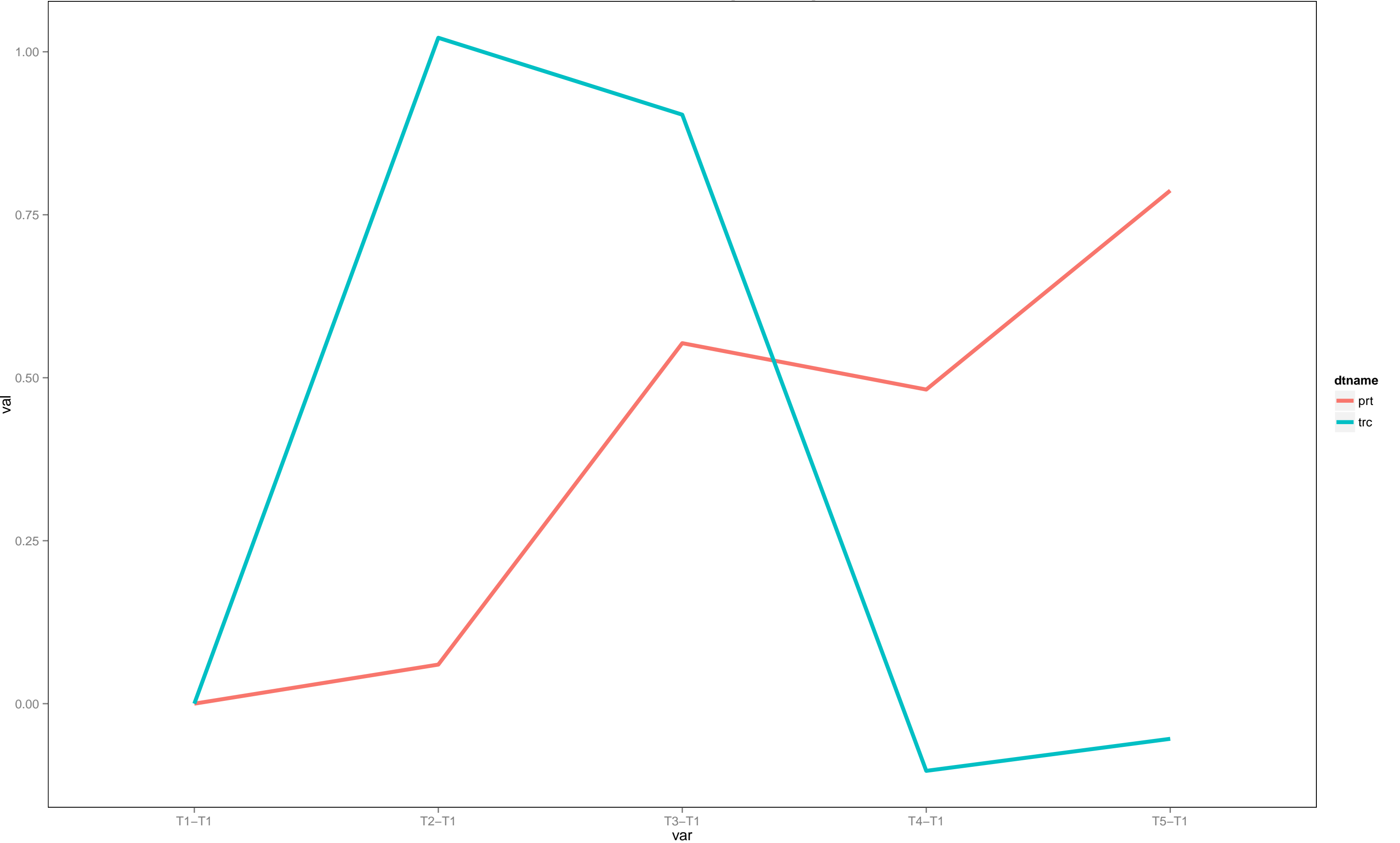
Gene name\_YDR122W[count;475]



Gene name\_YDL110C[count;476]

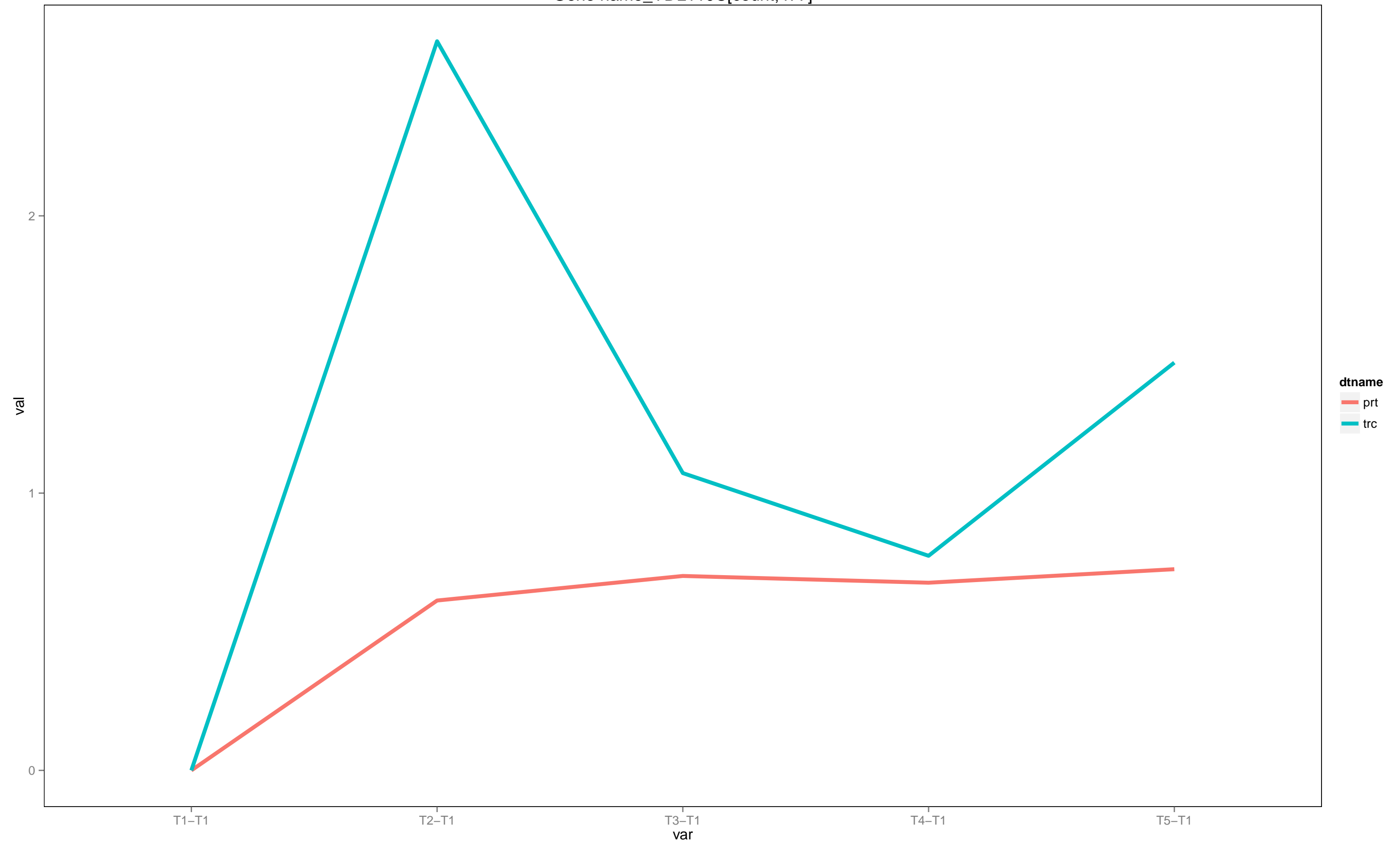


Gene name\_YDR122W[count;476]

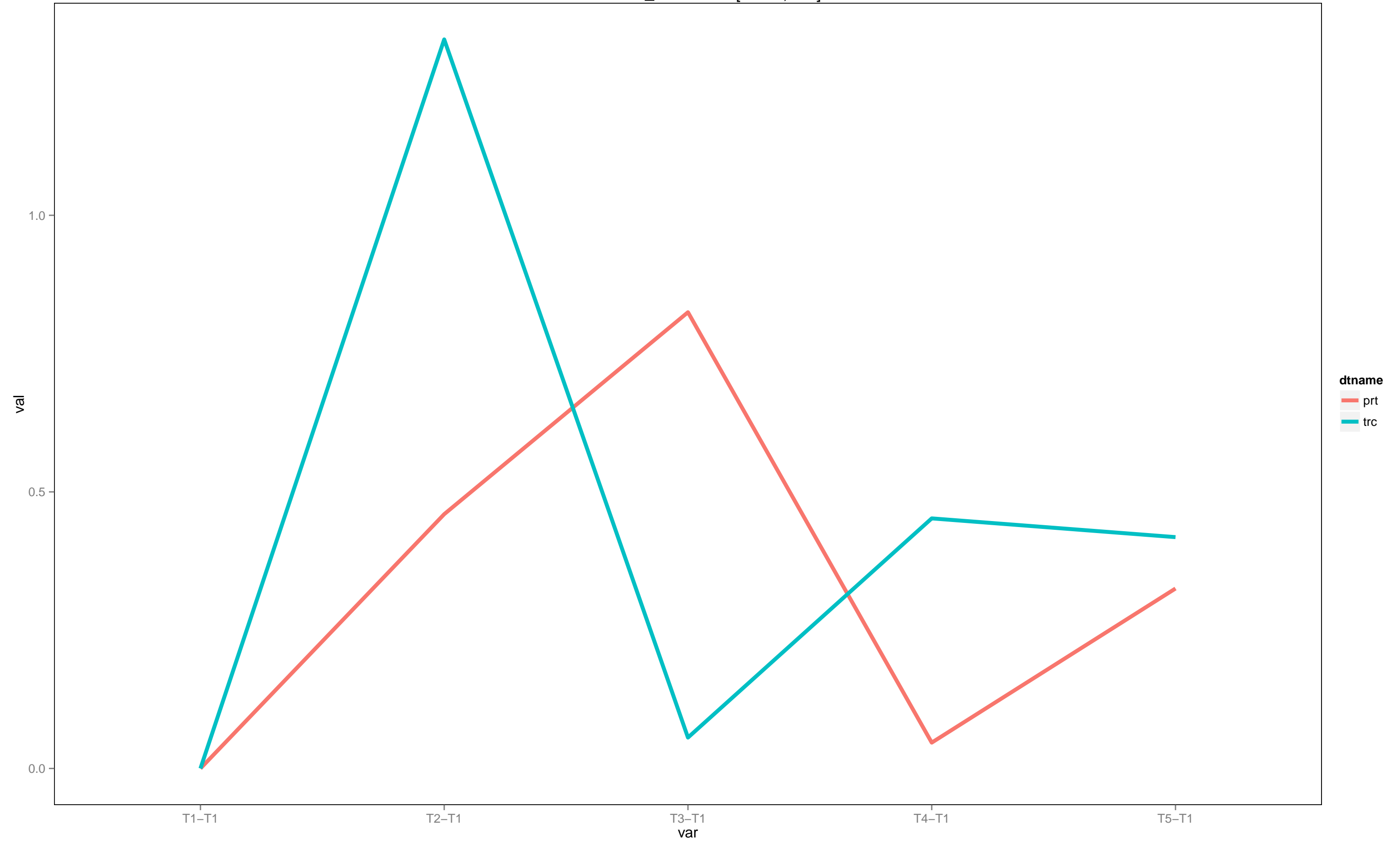




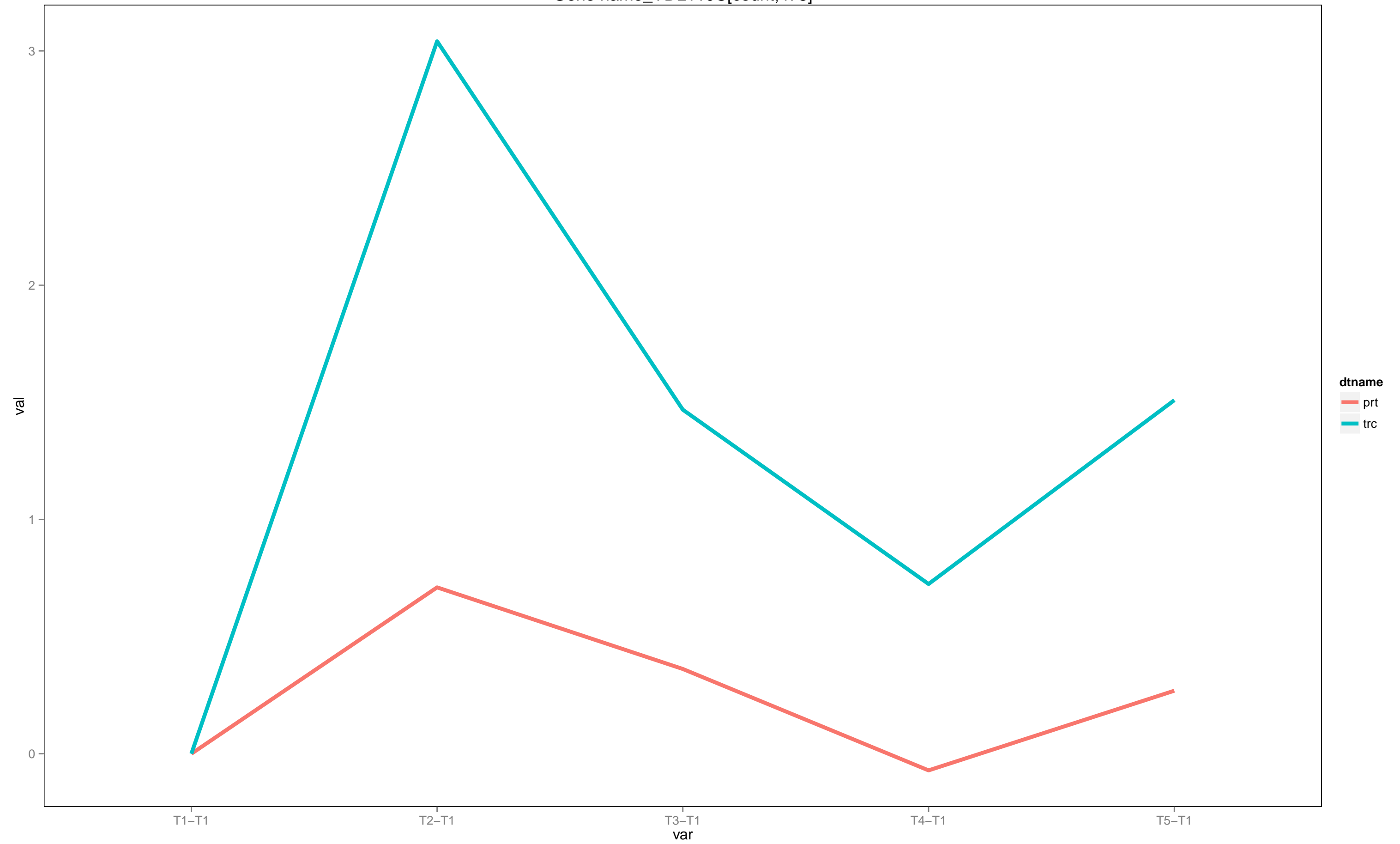
Gene name\_YDL110C[count;477]



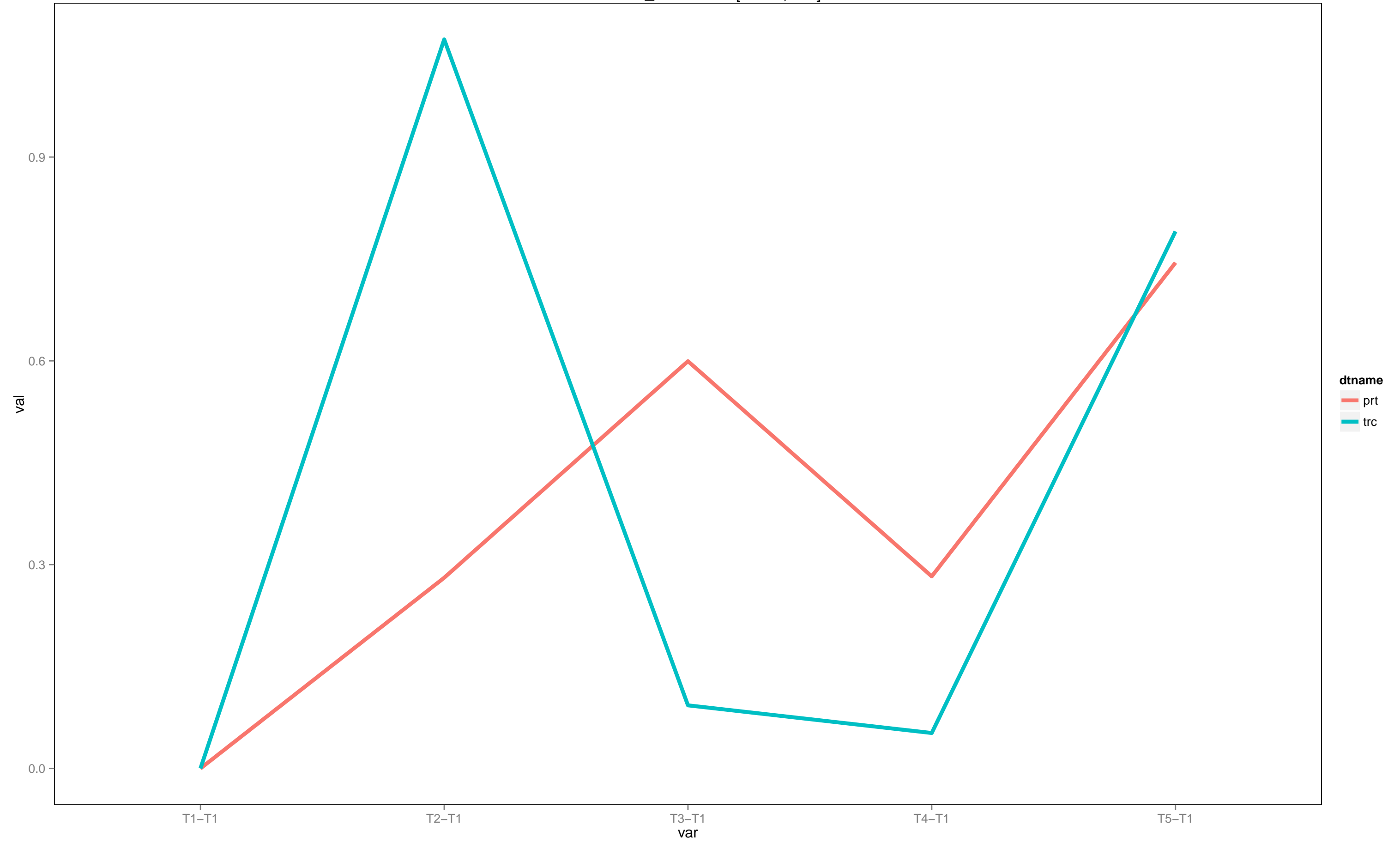
Gene name\_YDR122W[count;477]



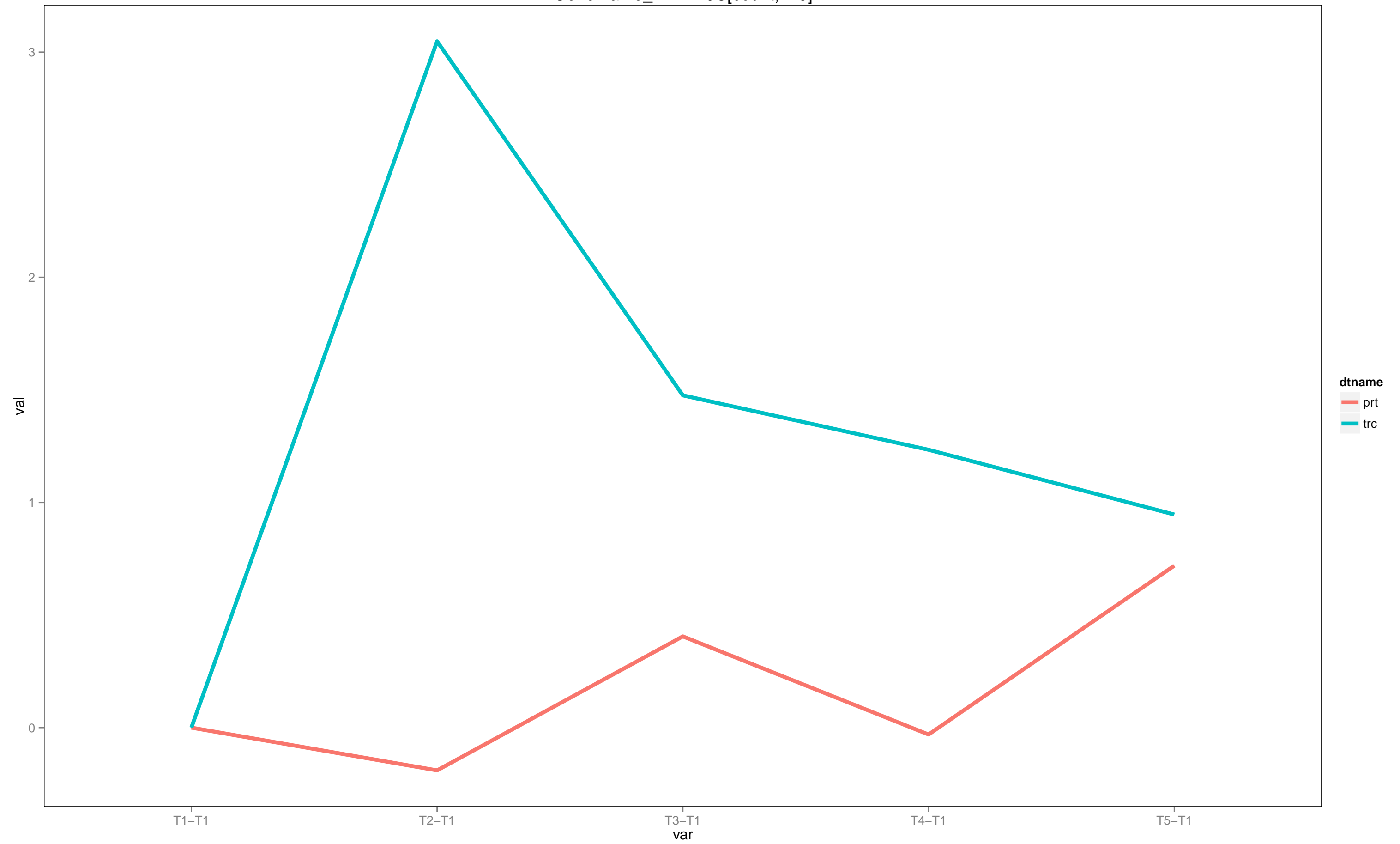
Gene name\_YDL110C[count;478]



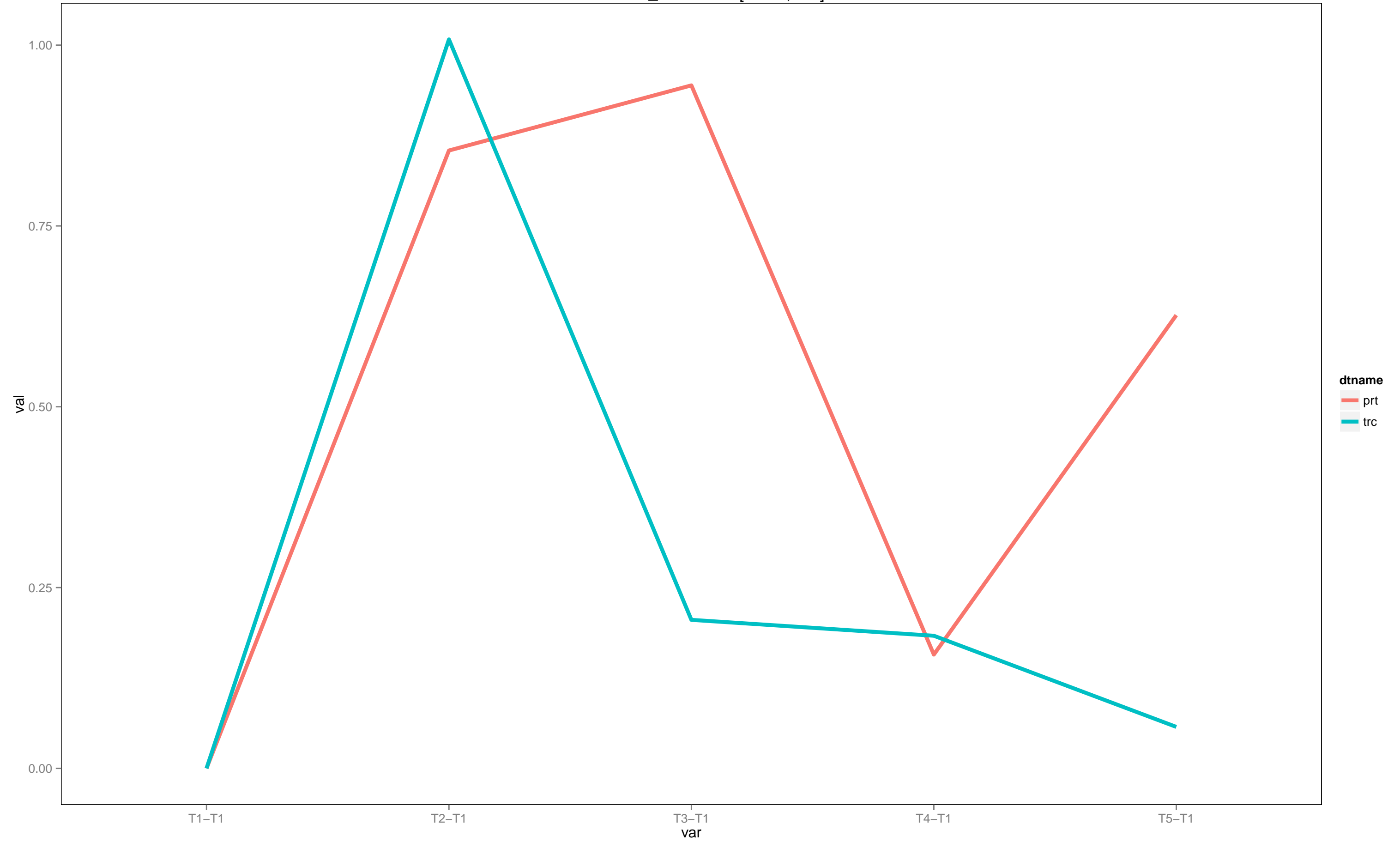
Gene name\_YDR122W[count;478]



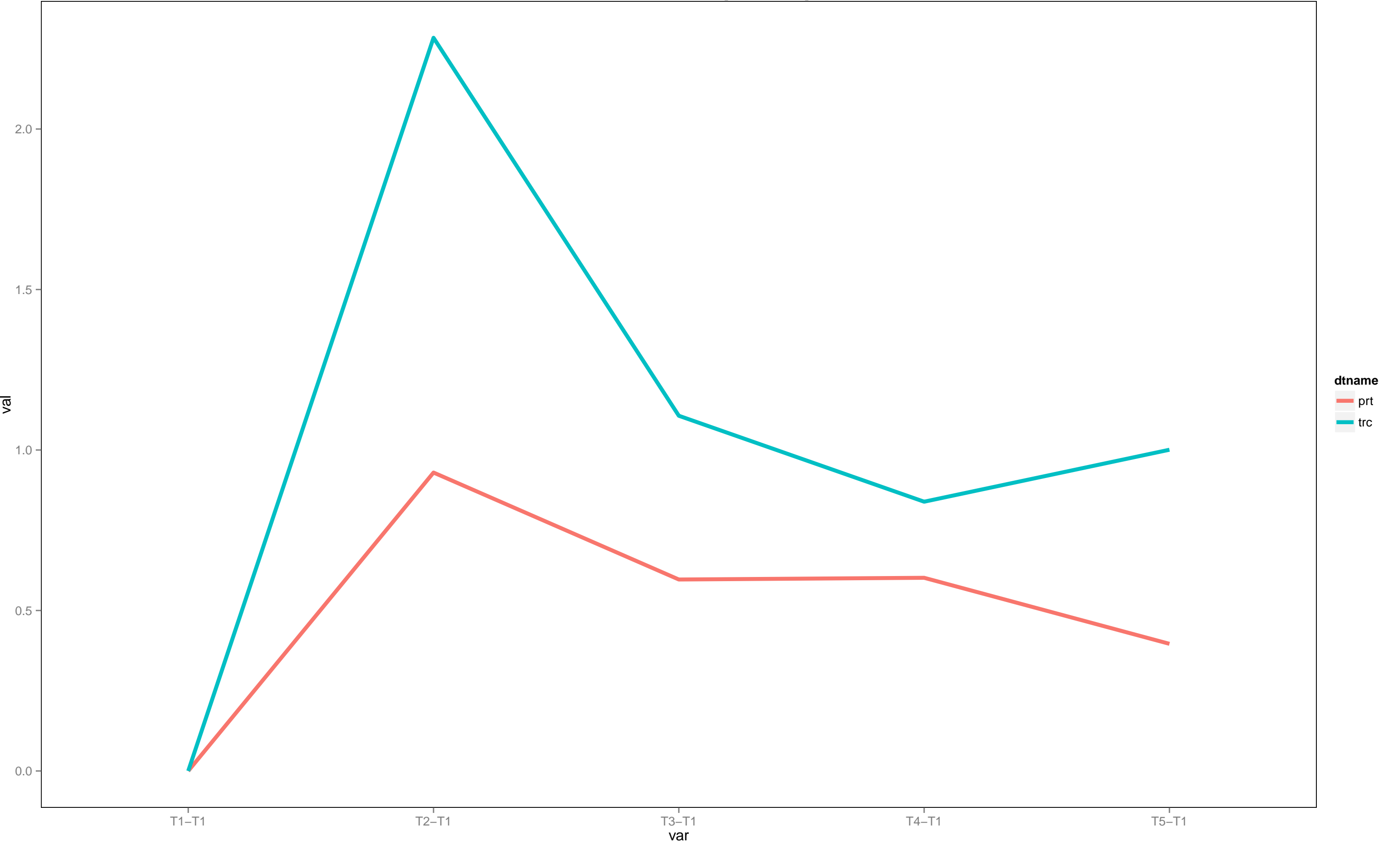
Gene name\_YDL110C[count;479]



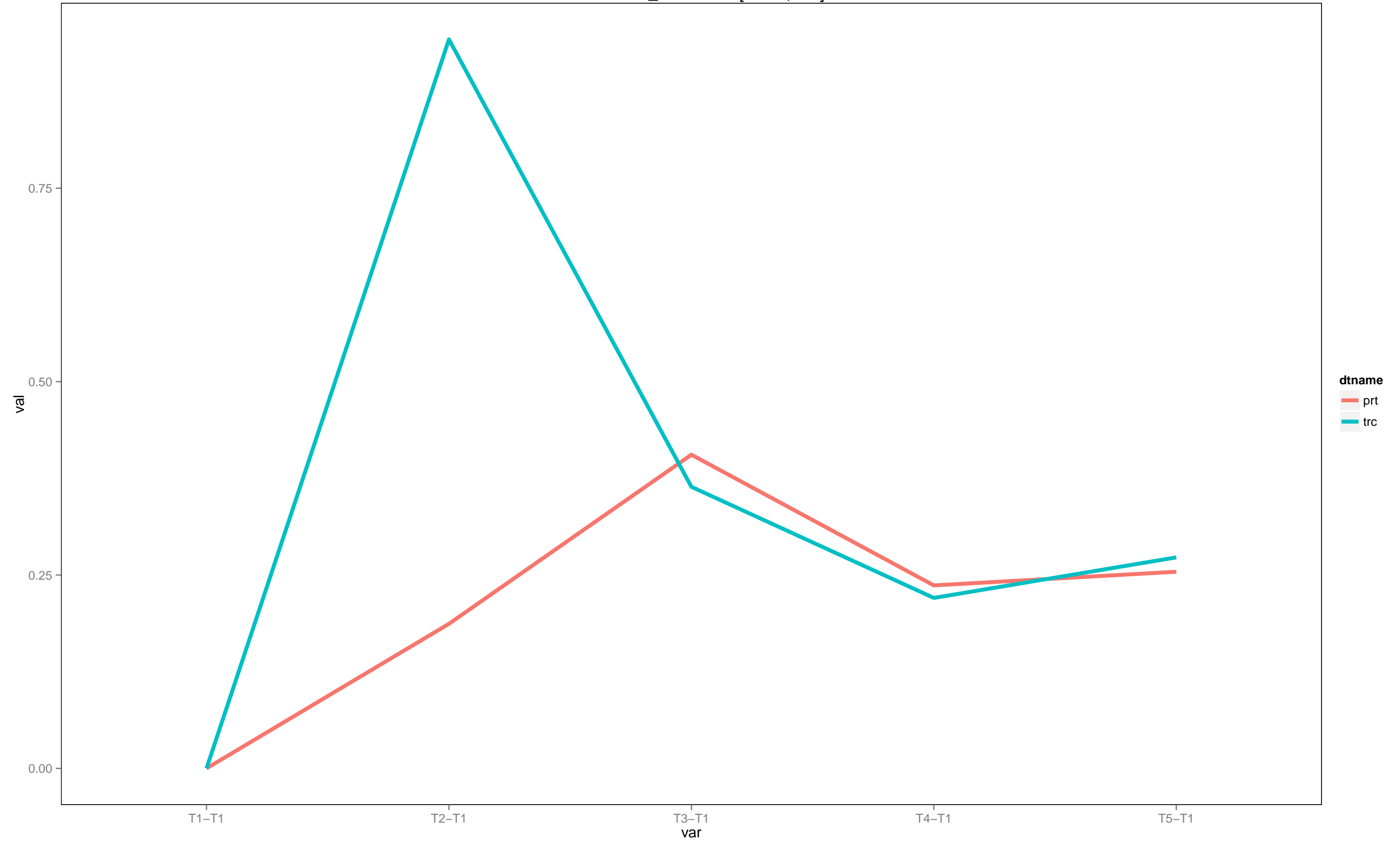
Gene name\_YDR122W[count;479]



Gene name\_YDL110C[count;480]

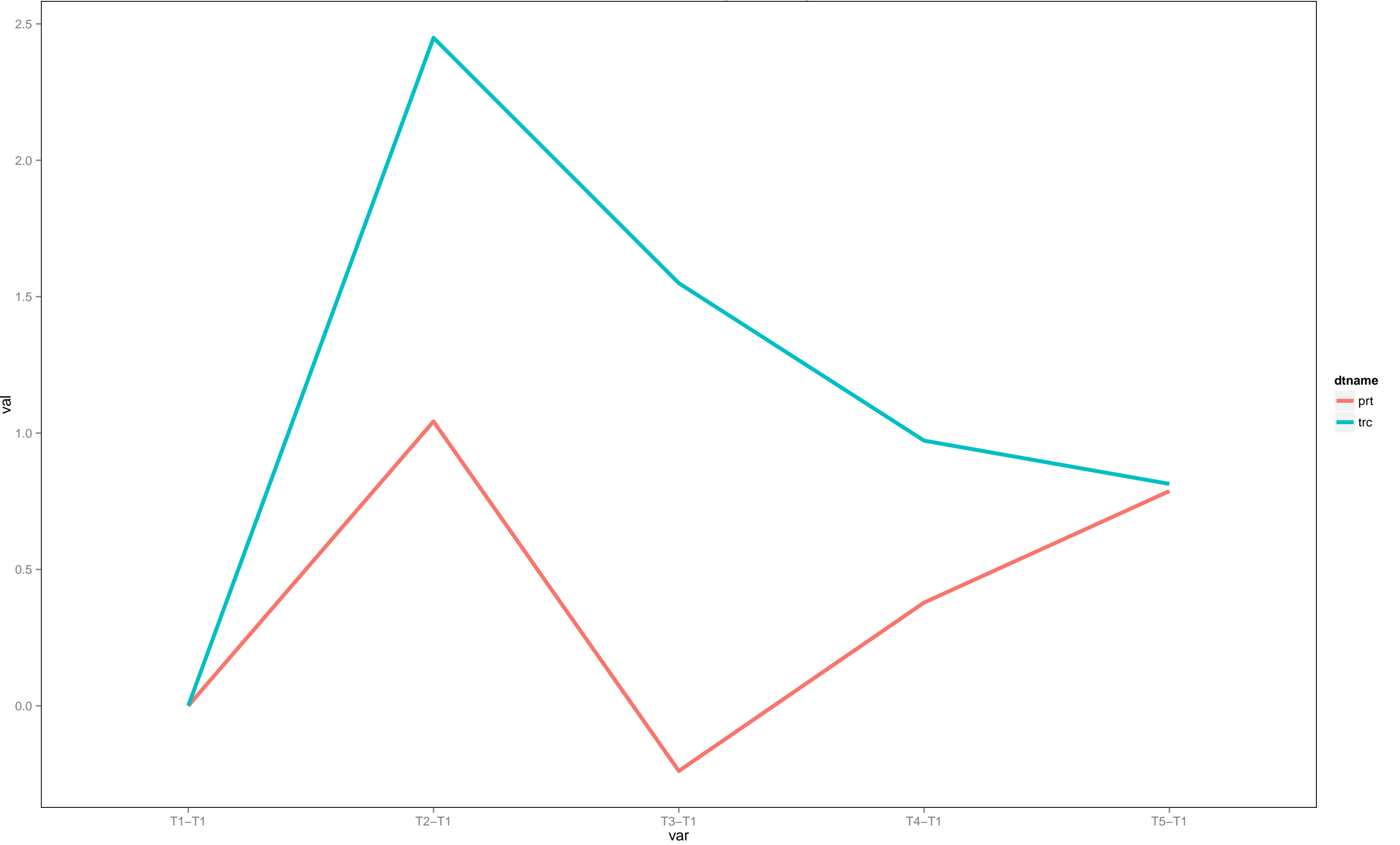


Gene name\_YDR122W[count;480]

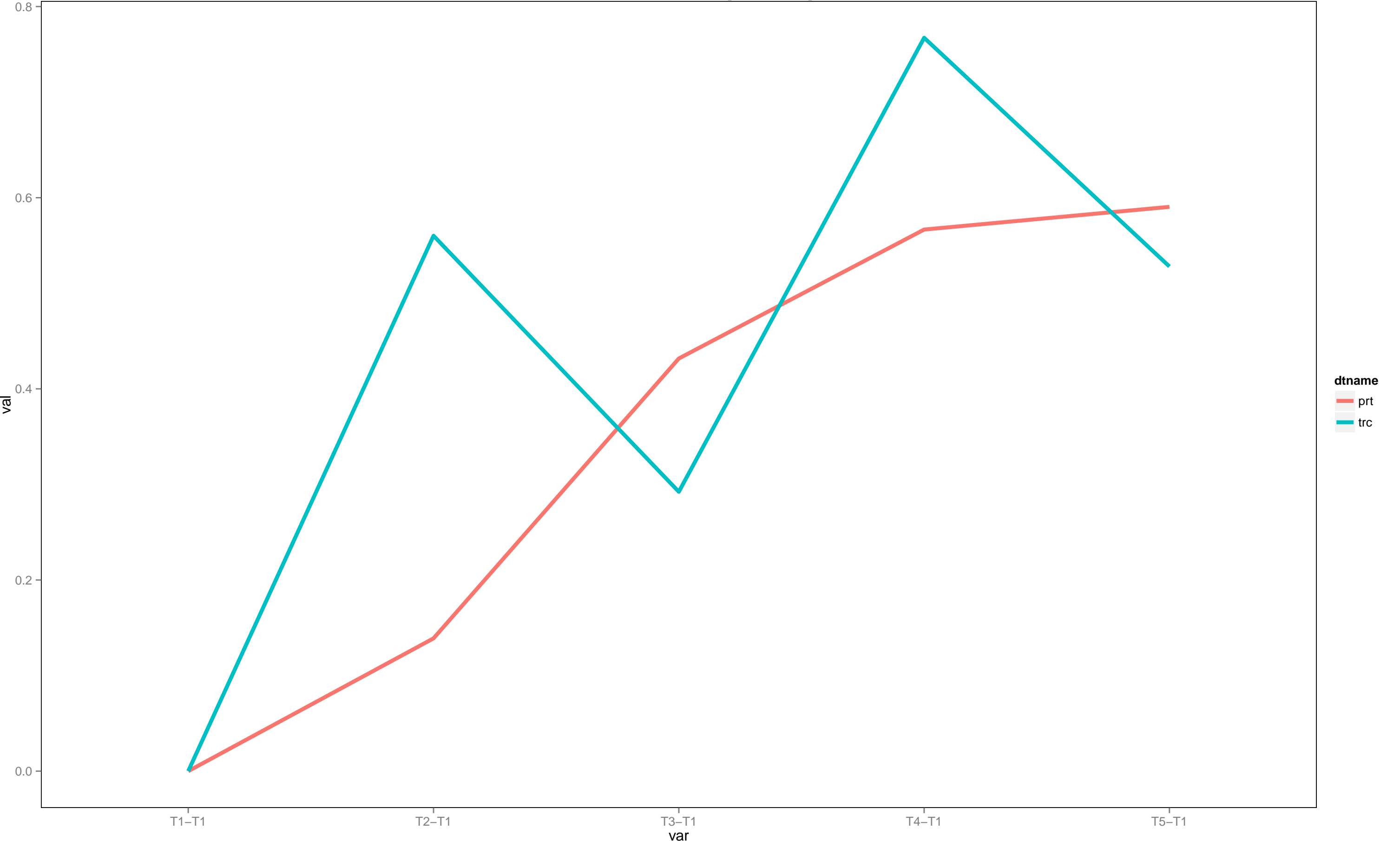




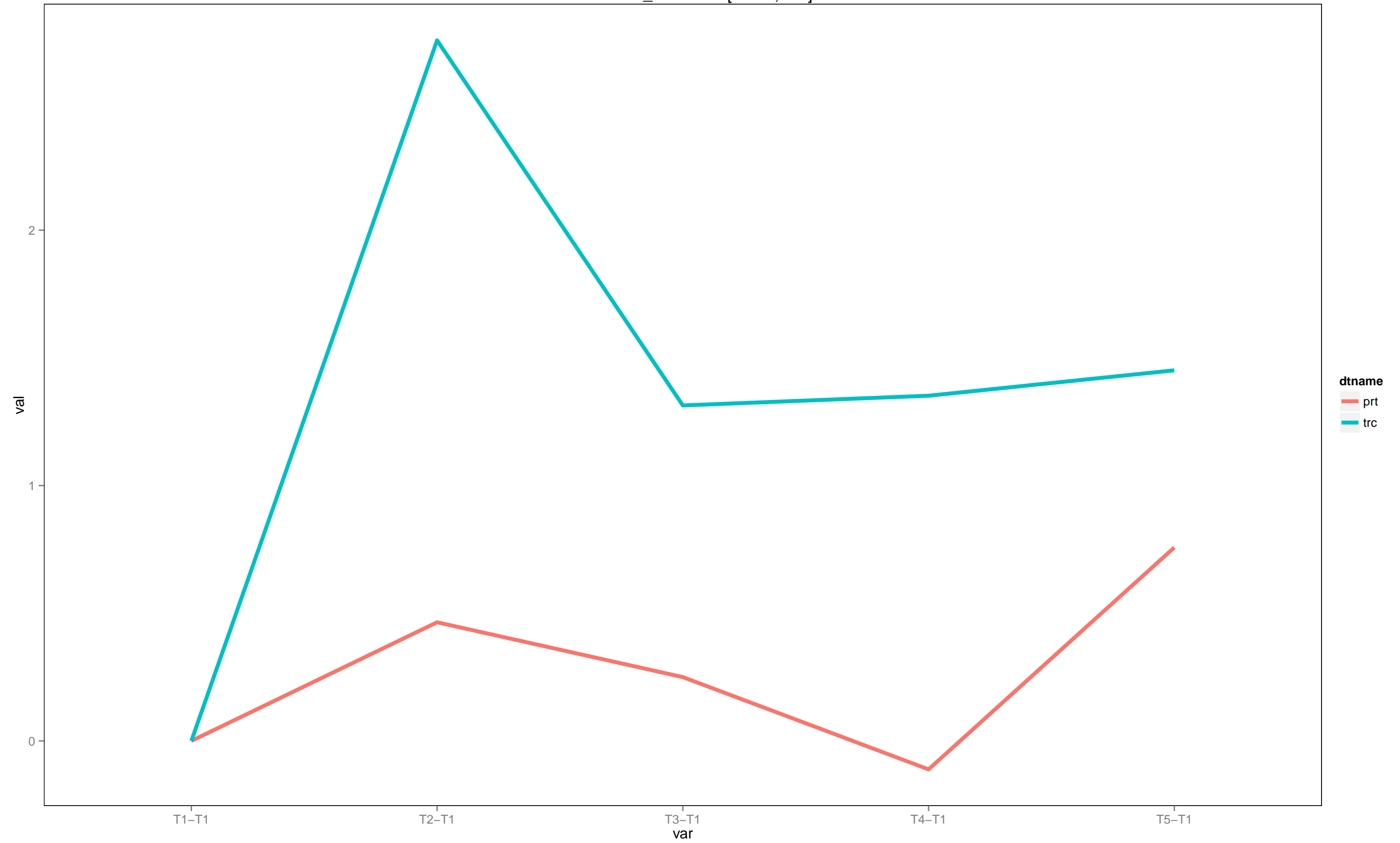
Gene name\_YDL110C[count;481]



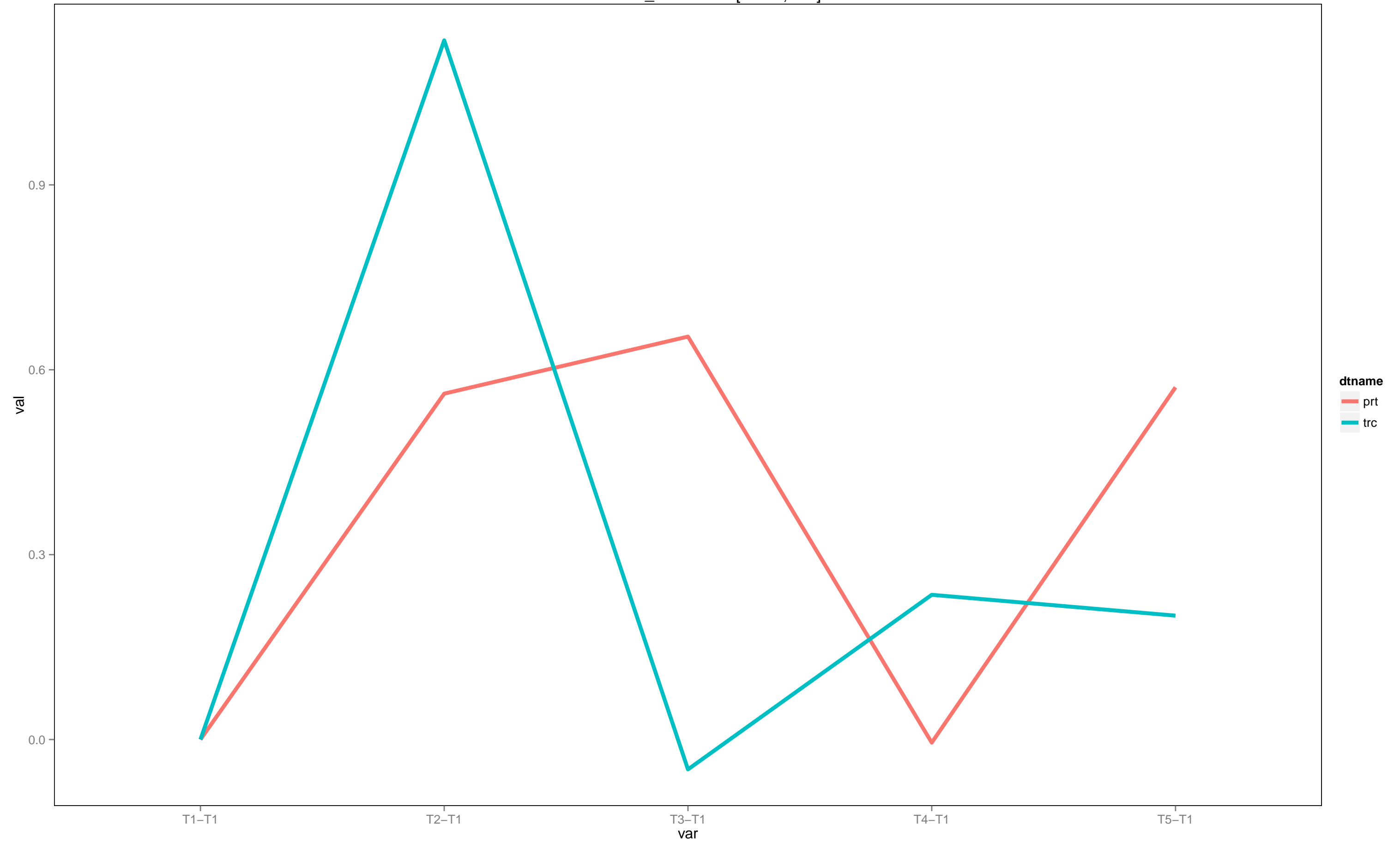
Gene name\_YDR122W[count;481]



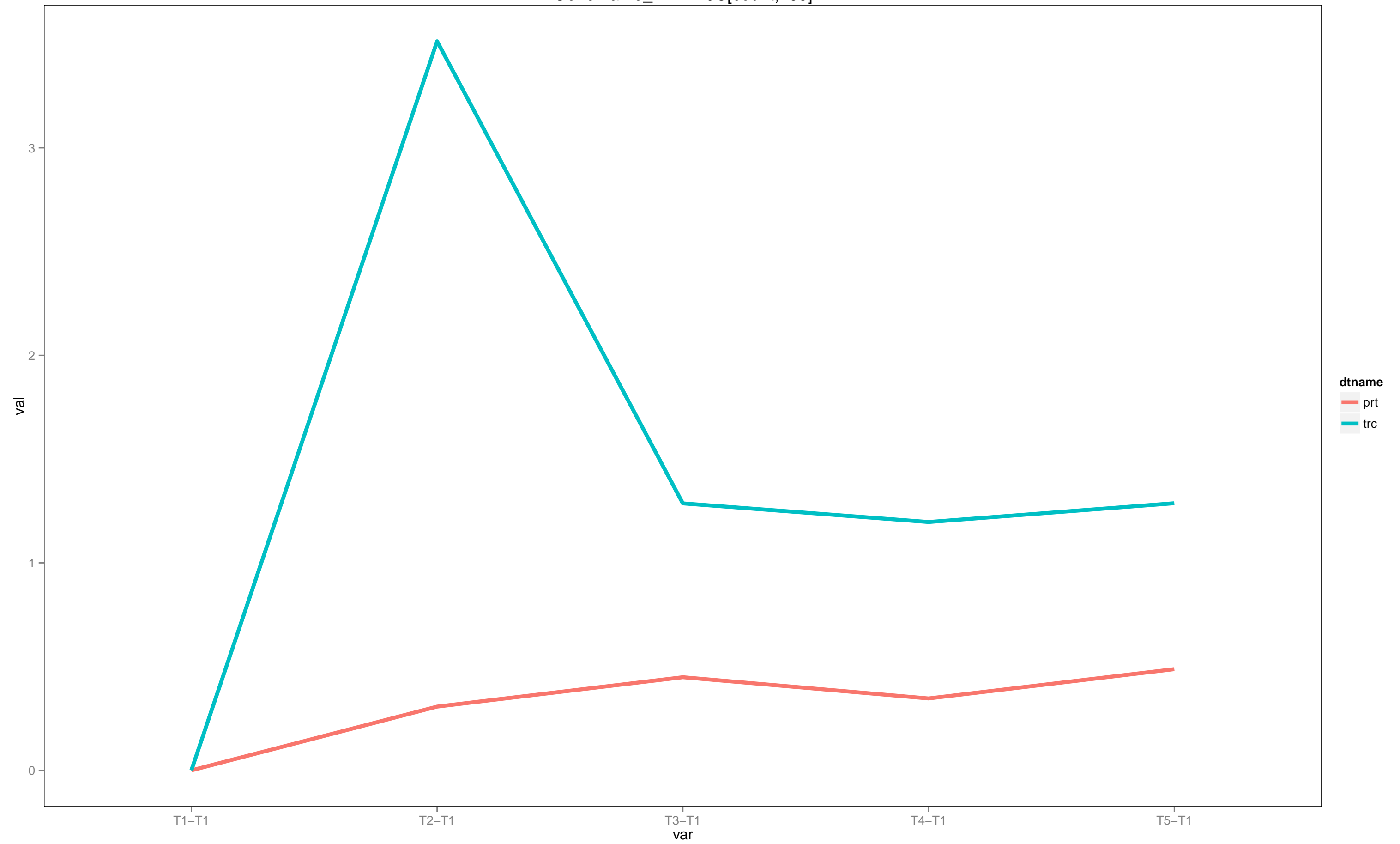
Gene name\_YDL110C[count;482]



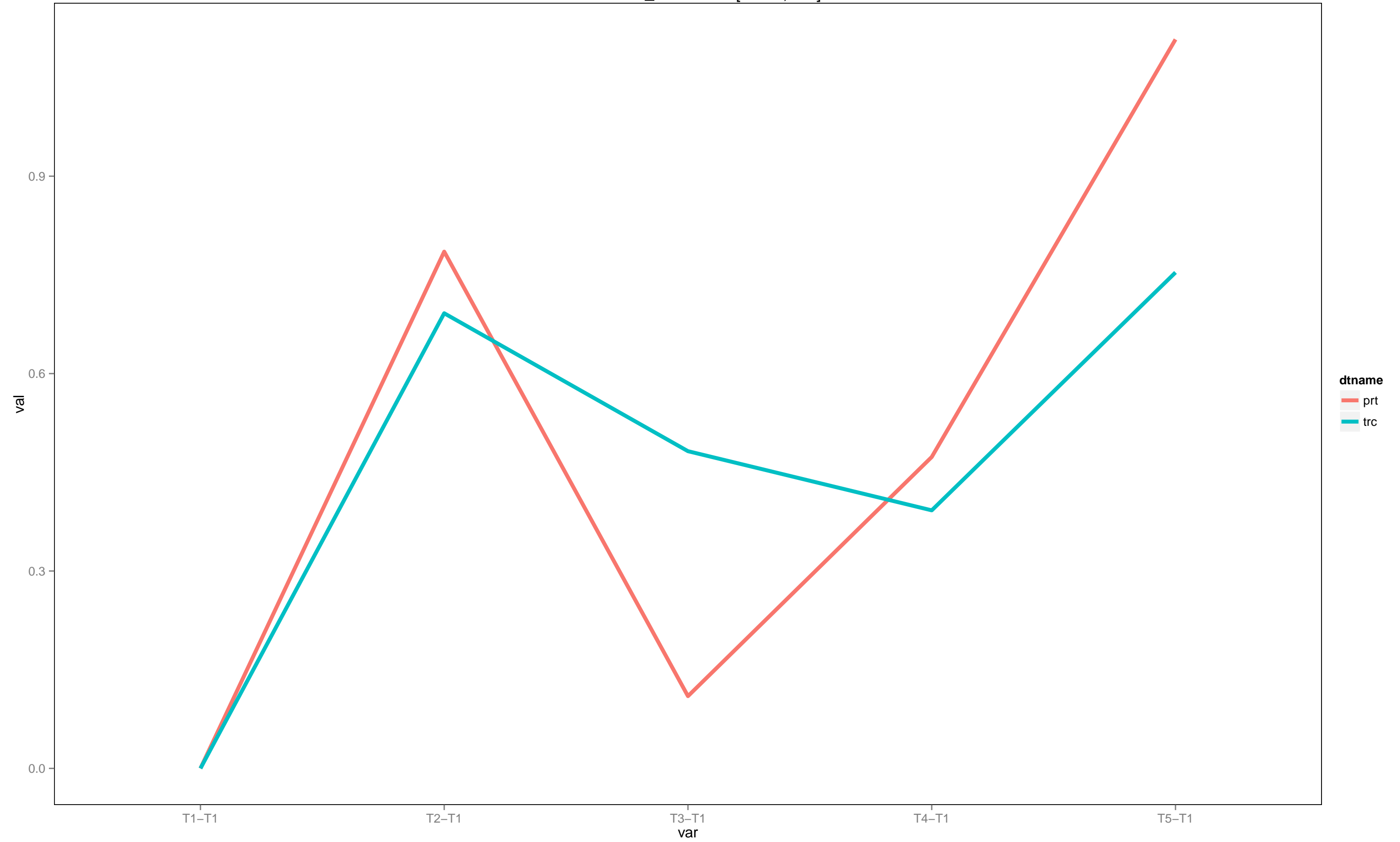
Gene name\_YDR122W[count;482]



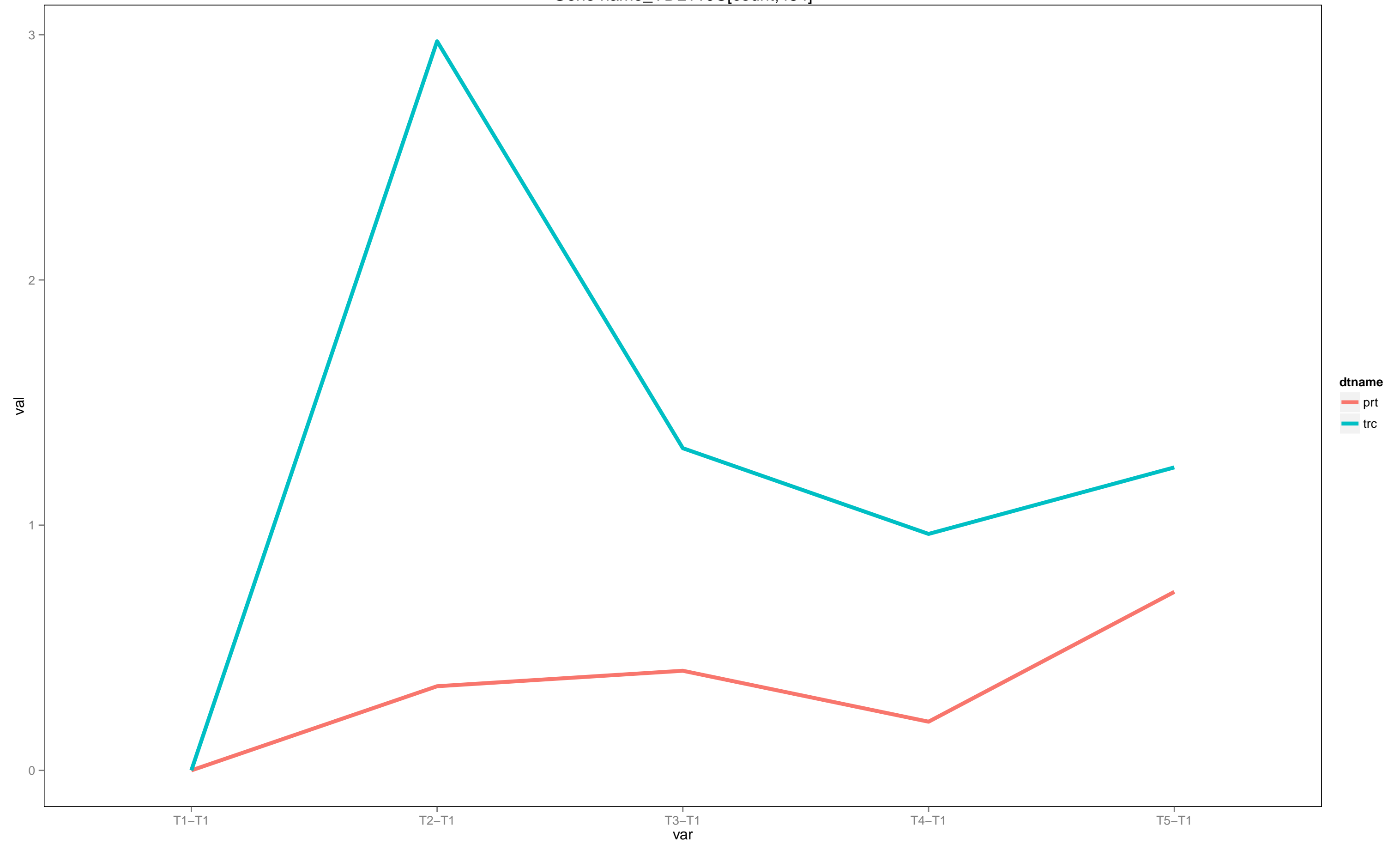
Gene name\_YDL110C[count;483]



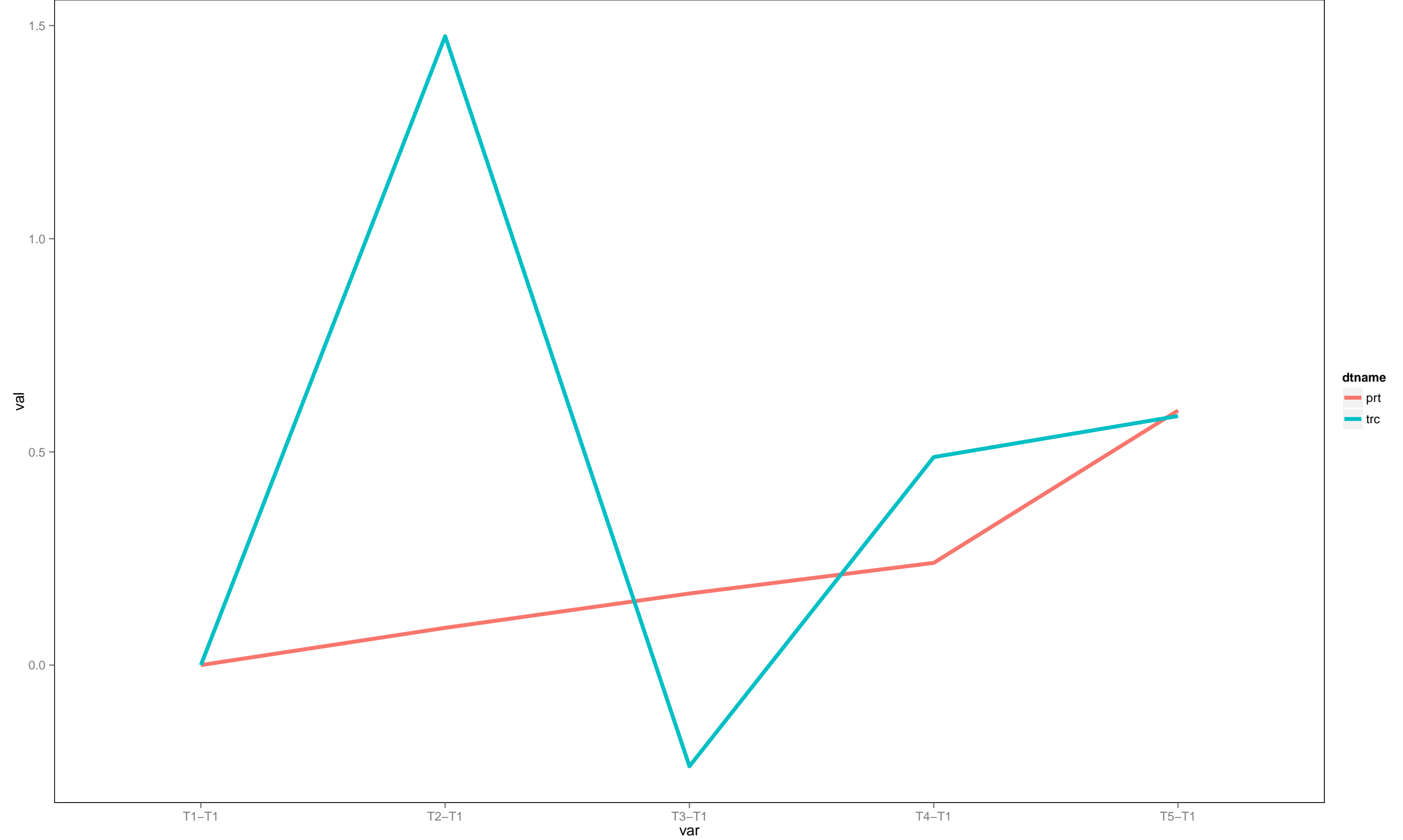
Gene name\_YDR122W[count;483]



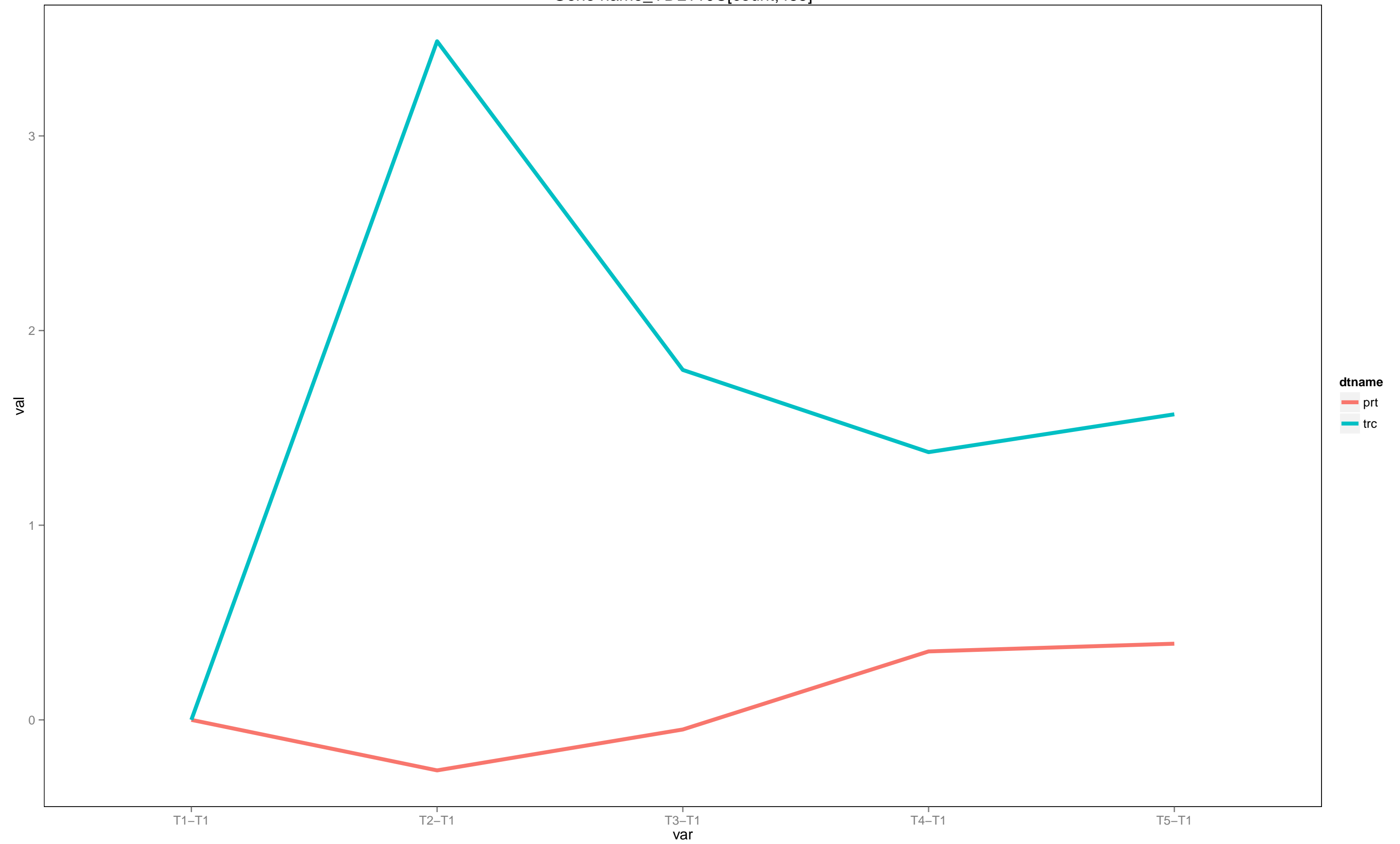
Gene name\_YDL110C[count;484]



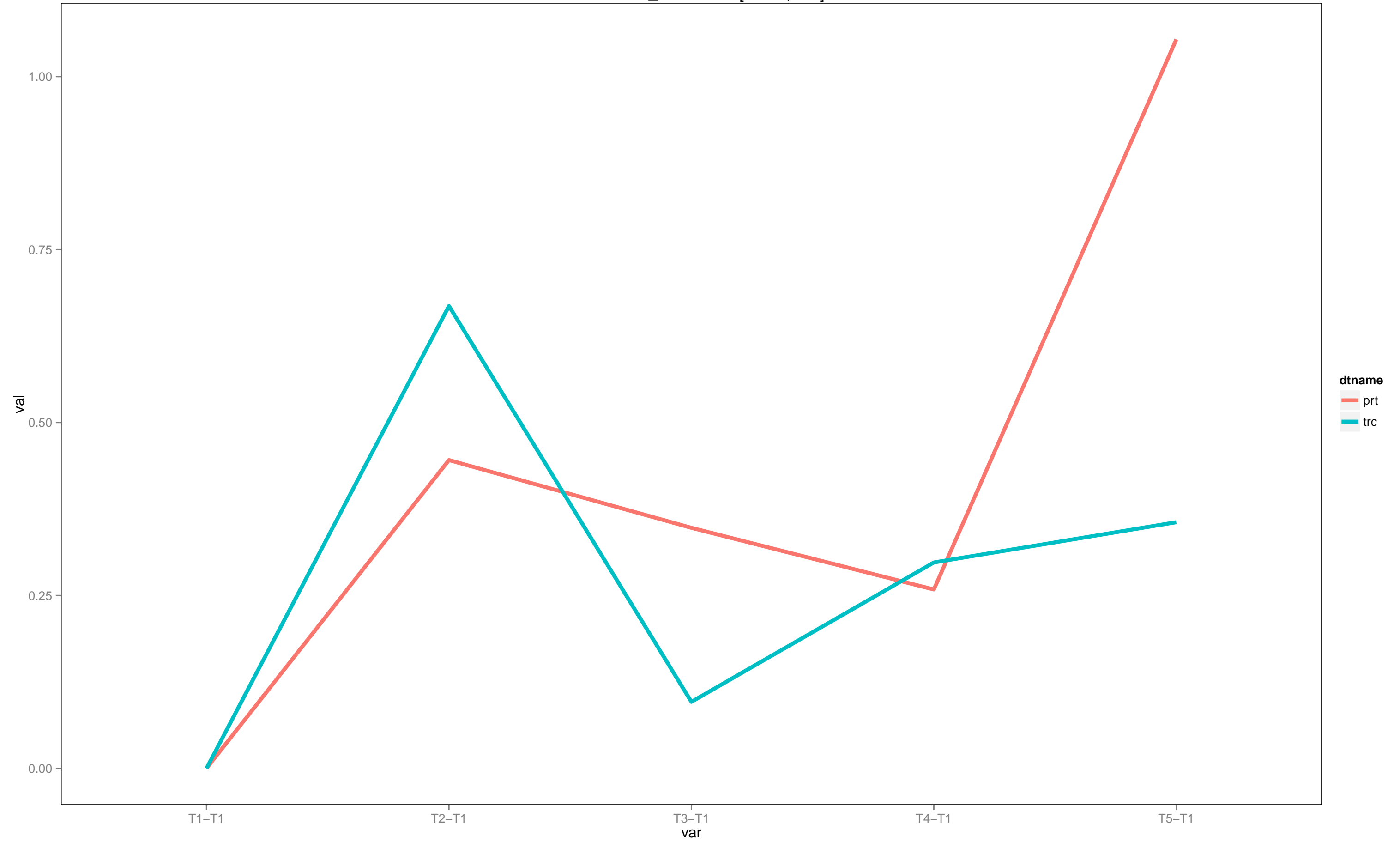
Gene name\_YDR122W[count;484]



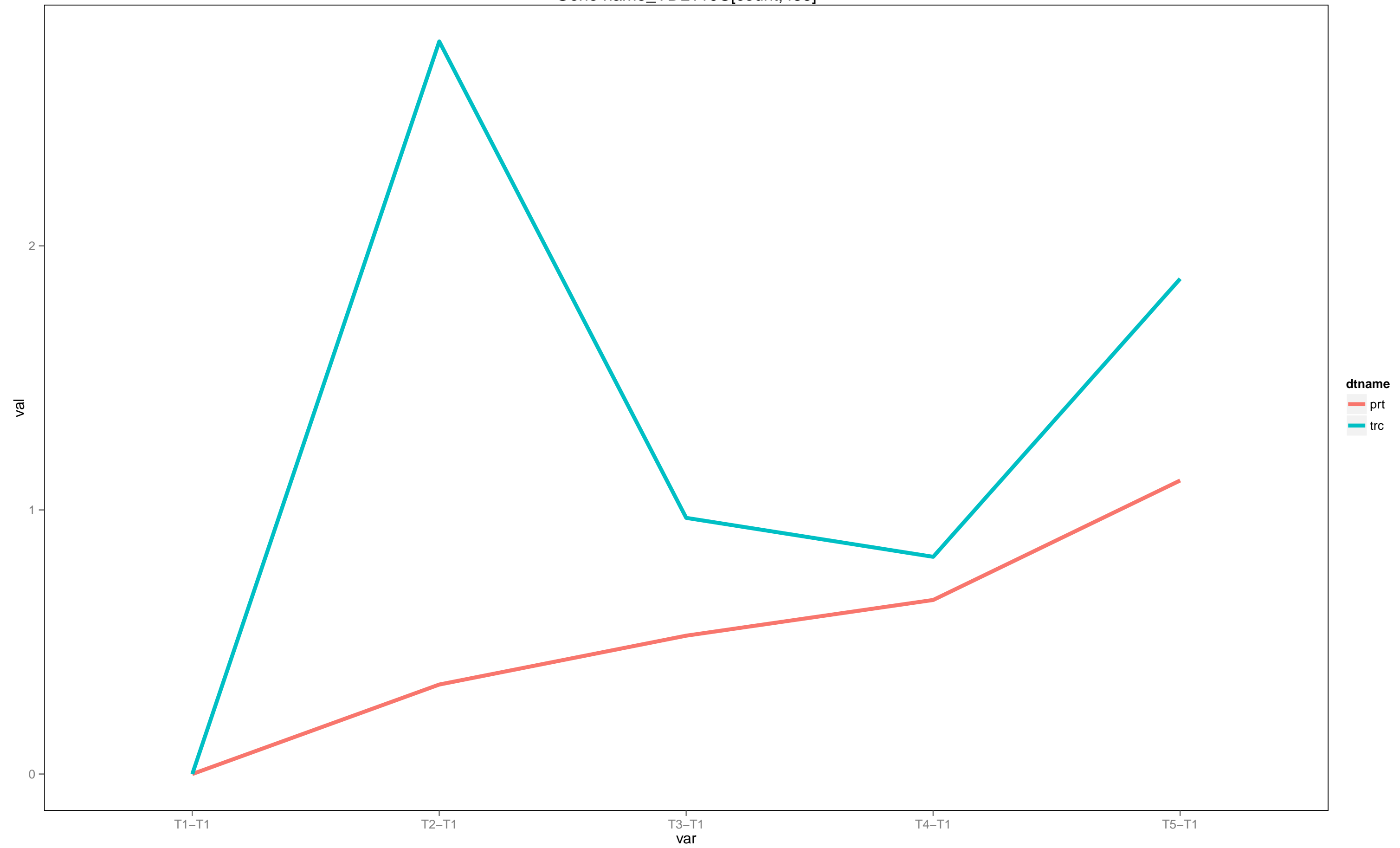




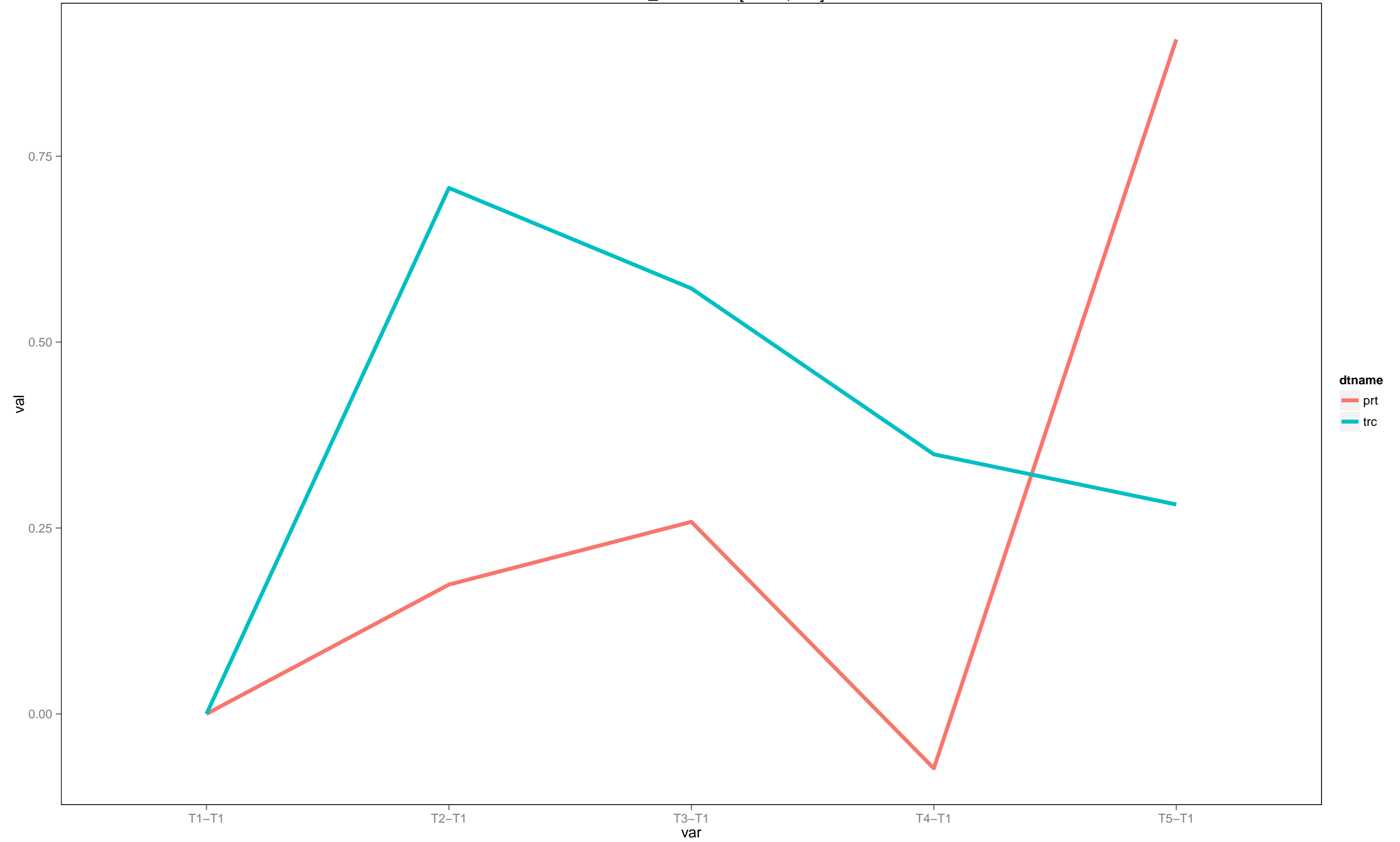
Gene name\_YDR122W[count;485]



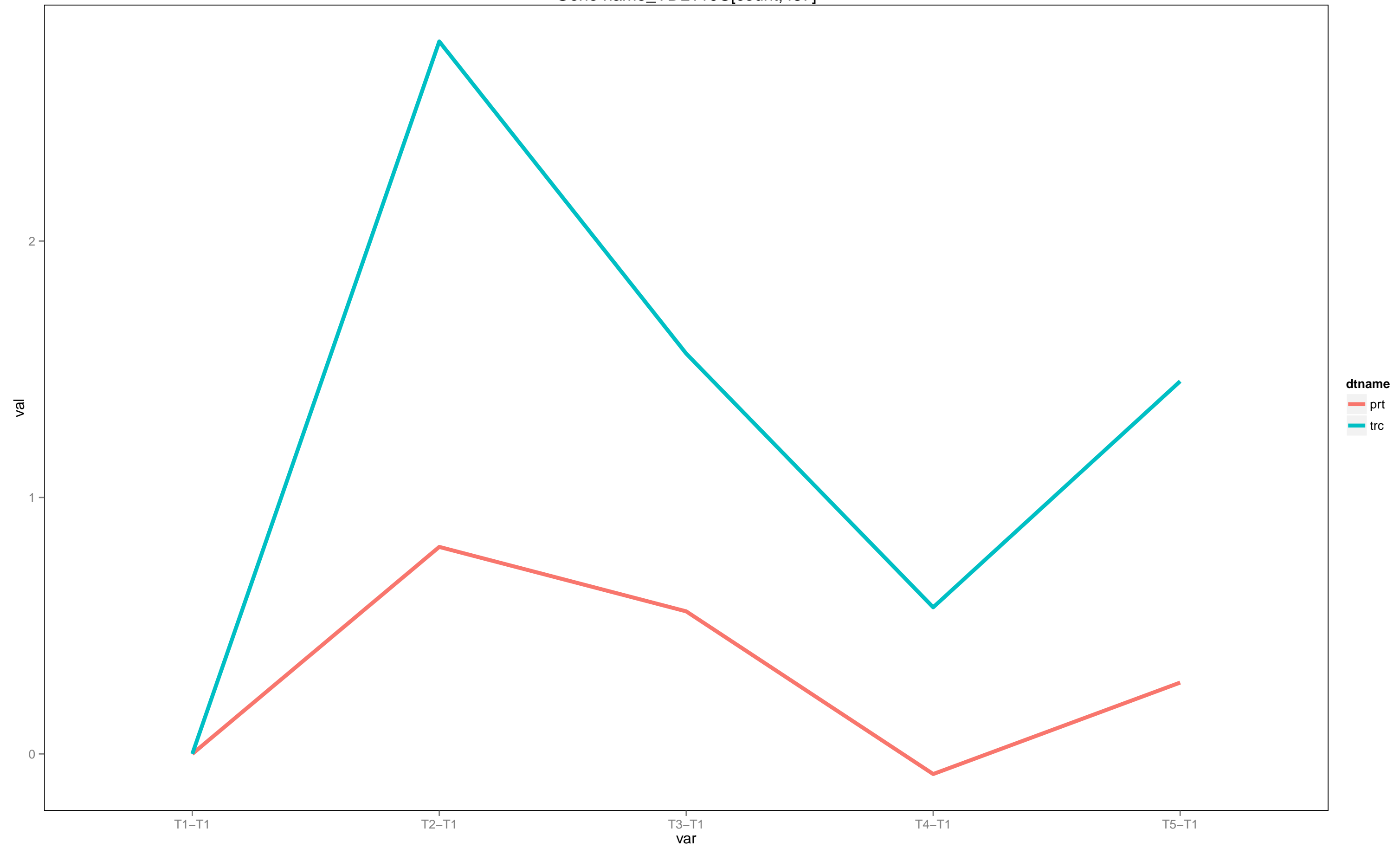
Gene name\_YDL110C[count;486]



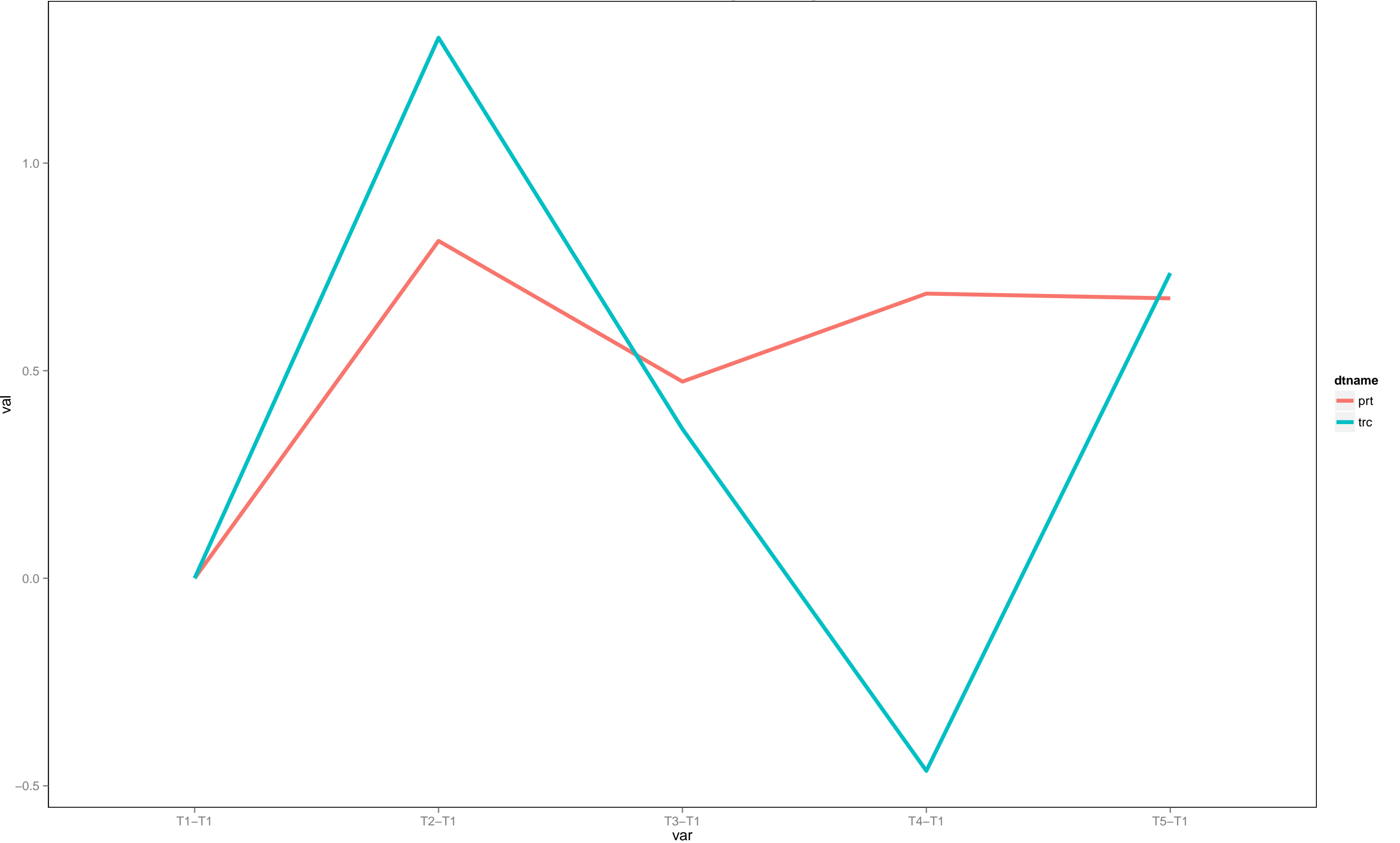
Gene name\_YDR122W[count;486]



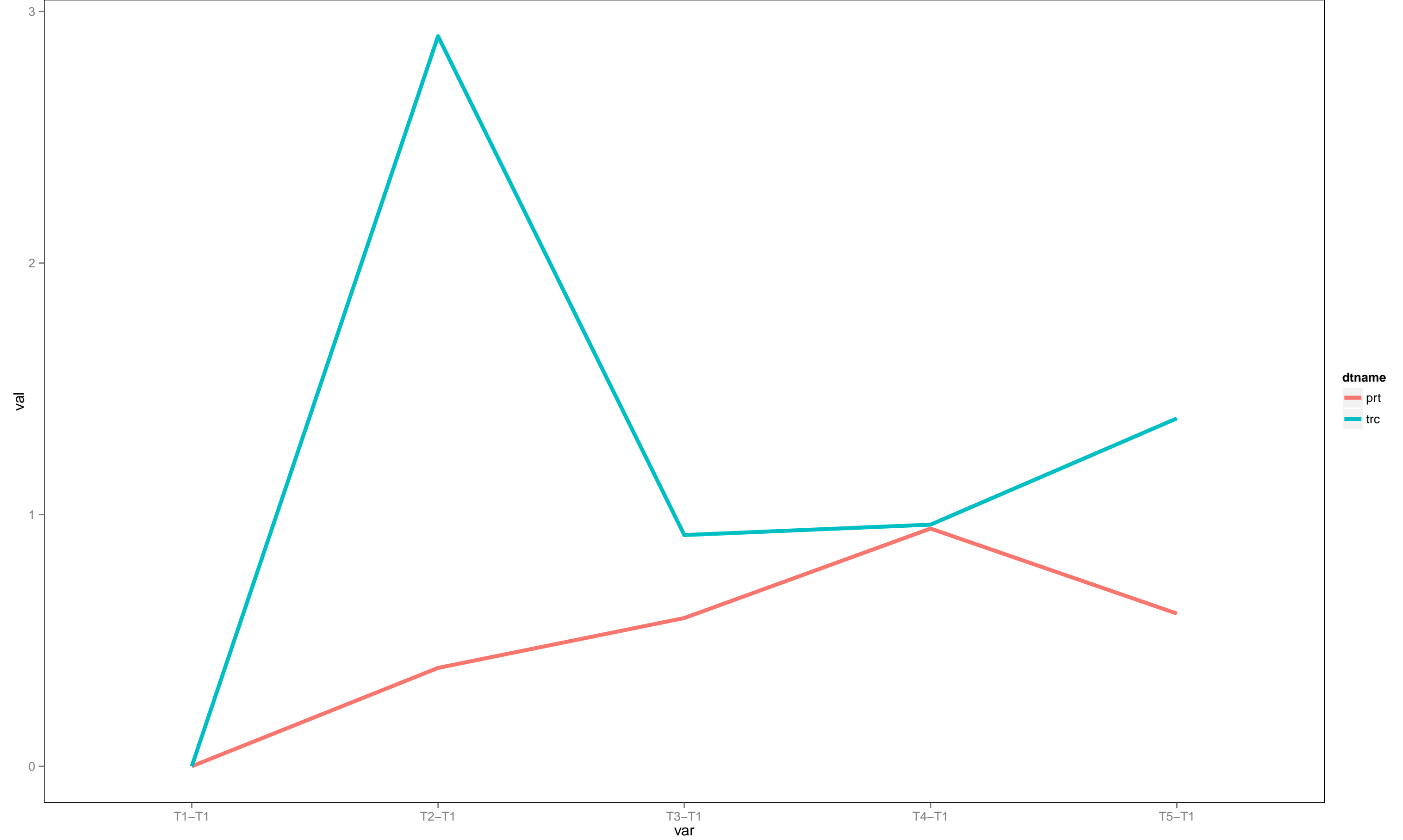
Gene name\_YDL110C[count;487]



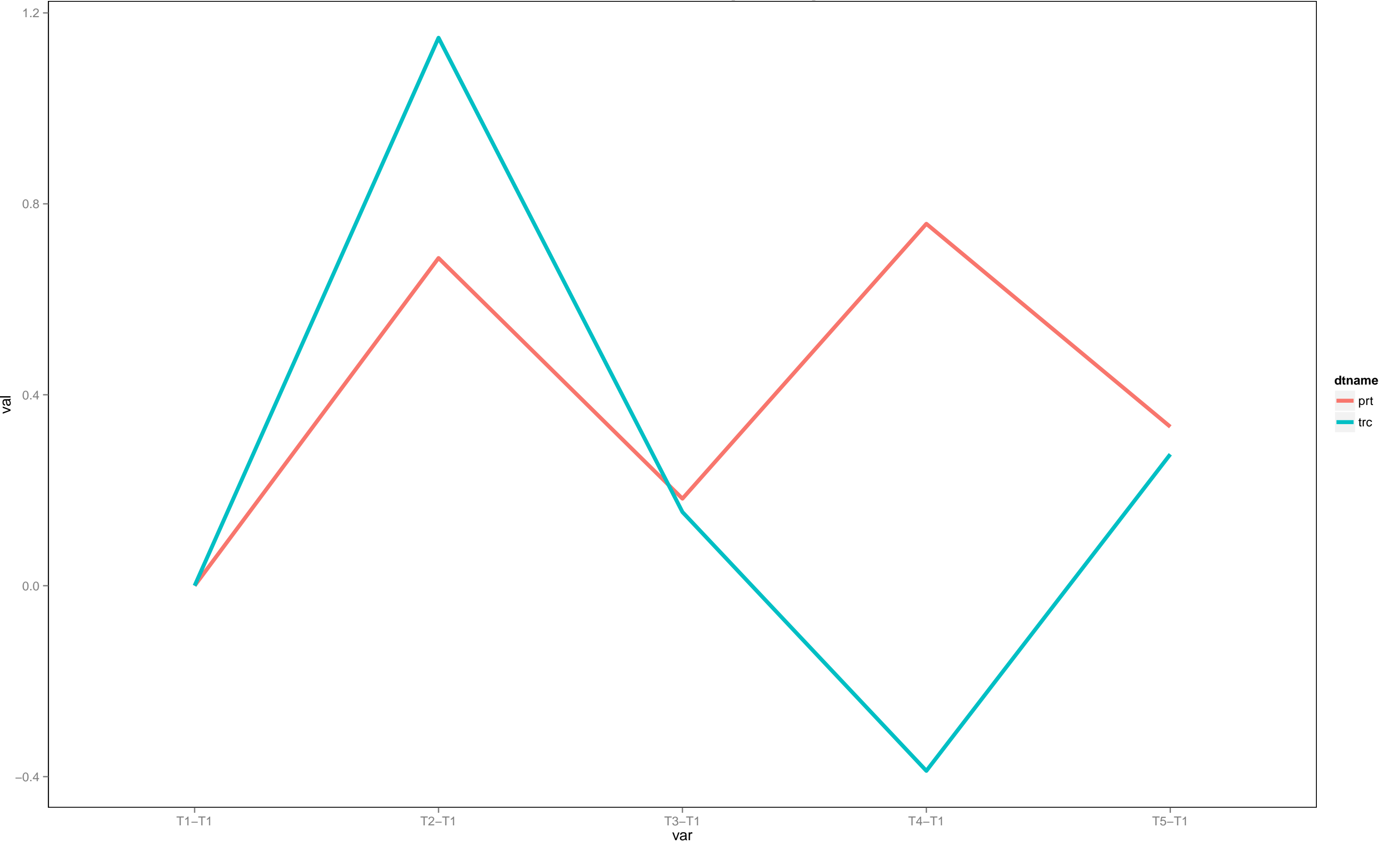
Gene name\_YDR122W[count;487]



Gene name\_YDL110C[count;488]

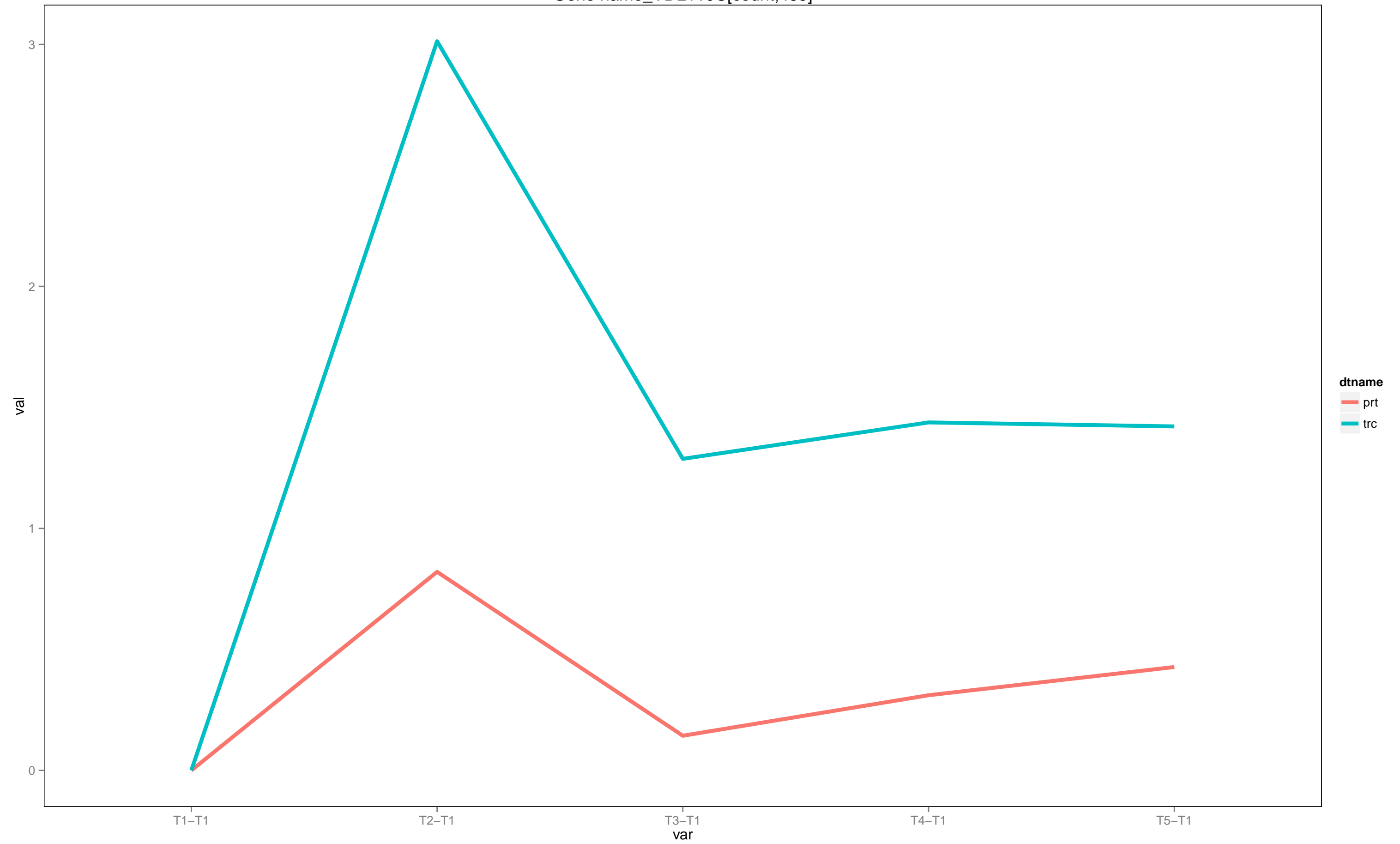


Gene name\_YDR122W[count;488]

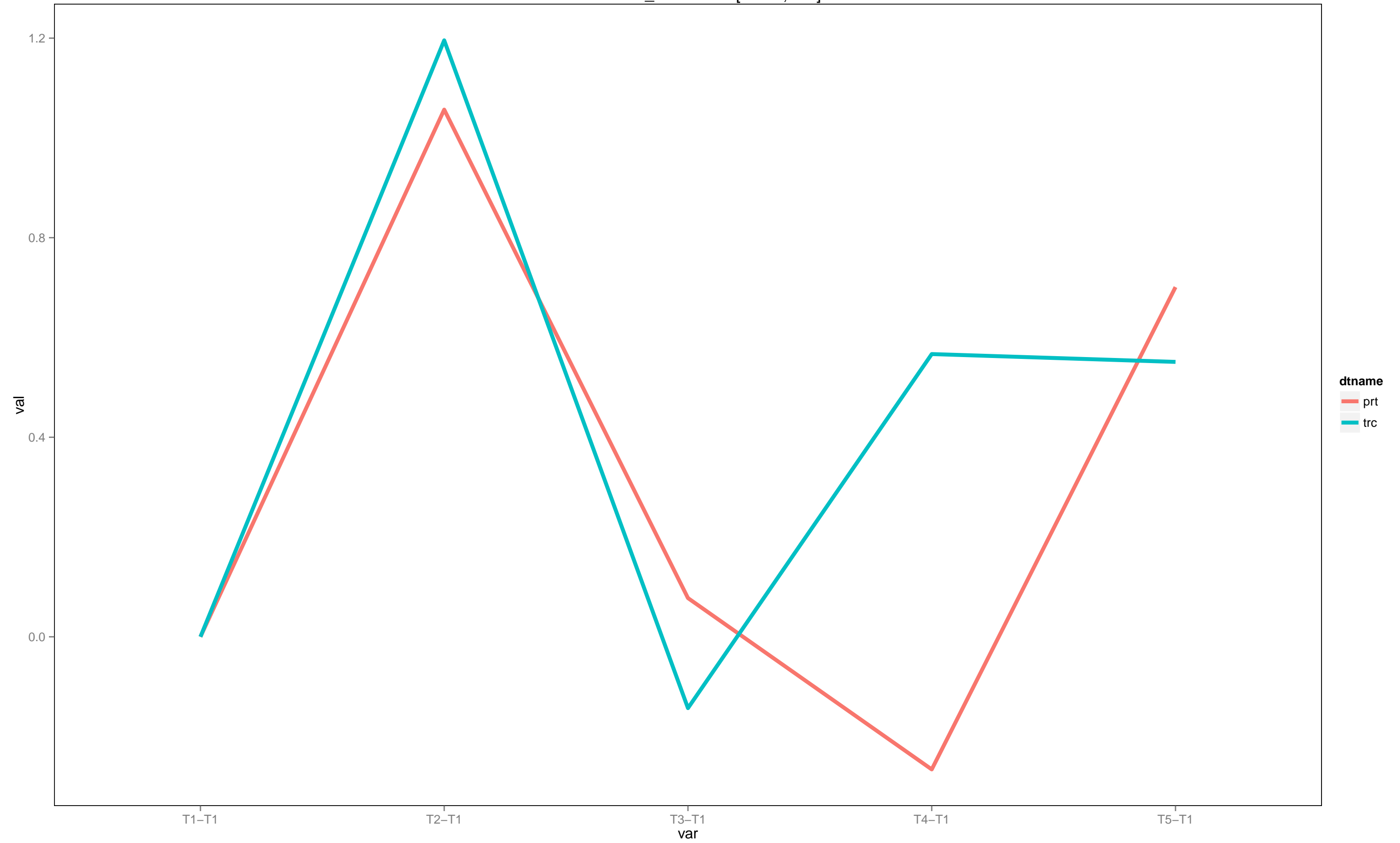




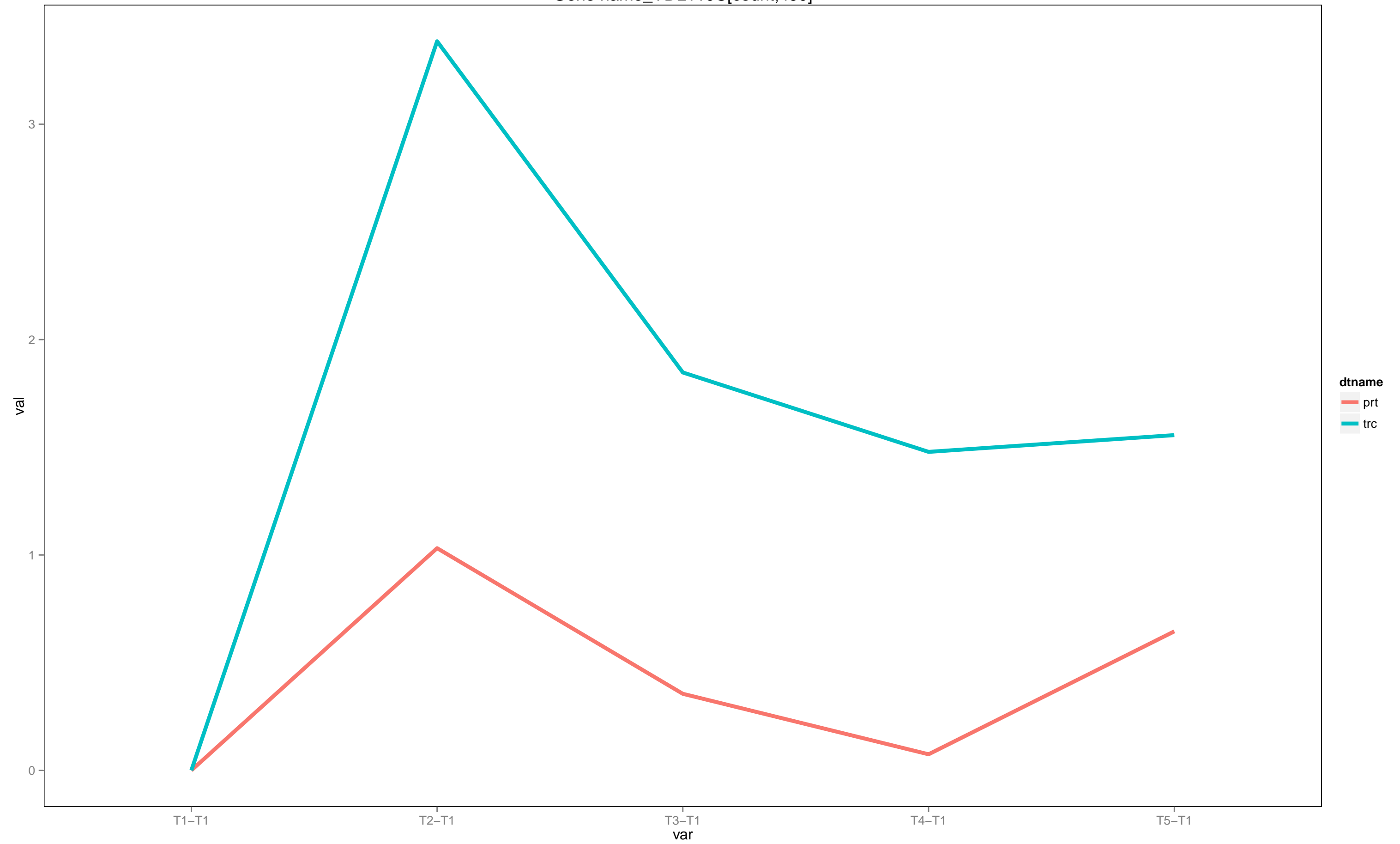
Gene name\_YDL110C[count;489]



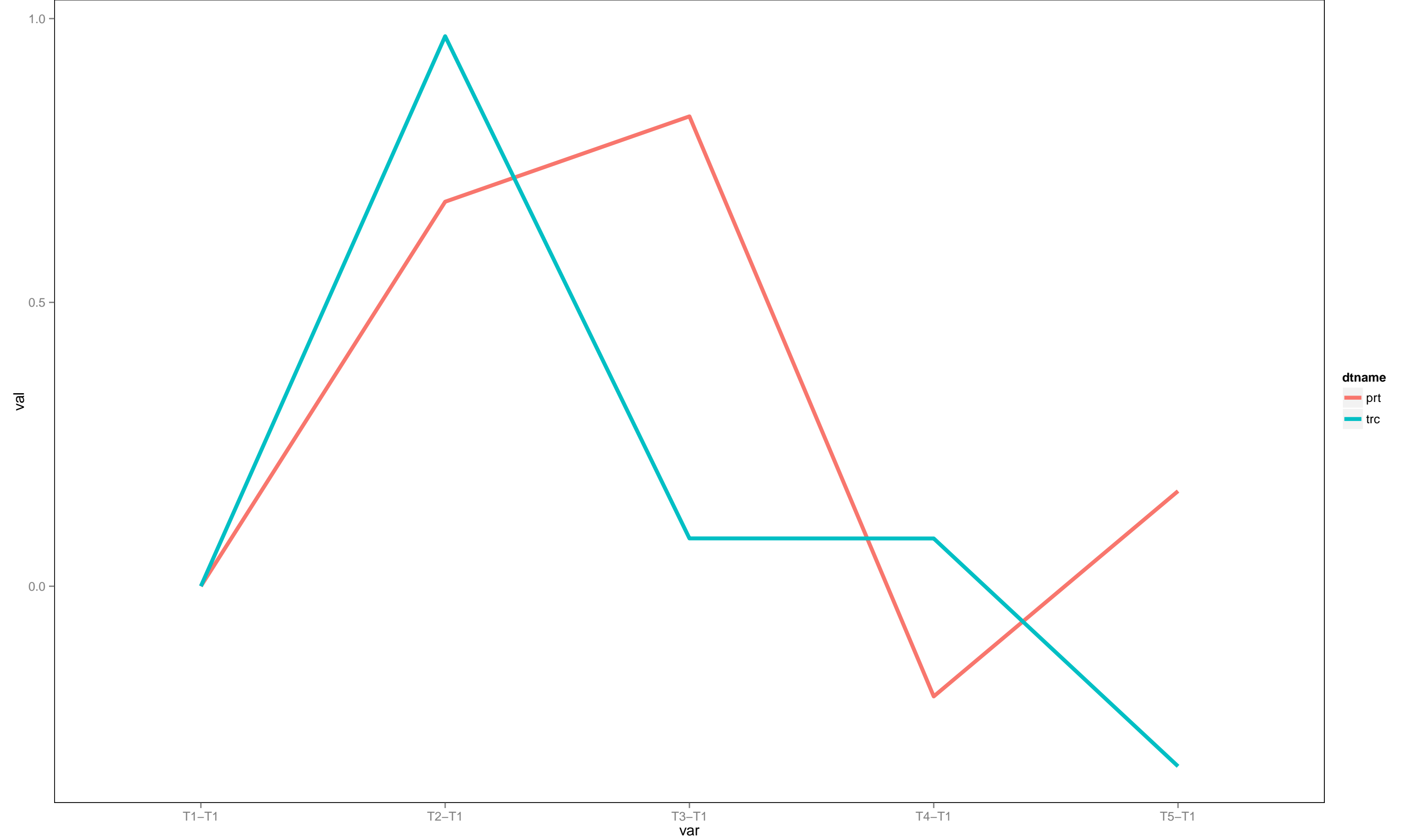
Gene name\_YDR122W[count;489]



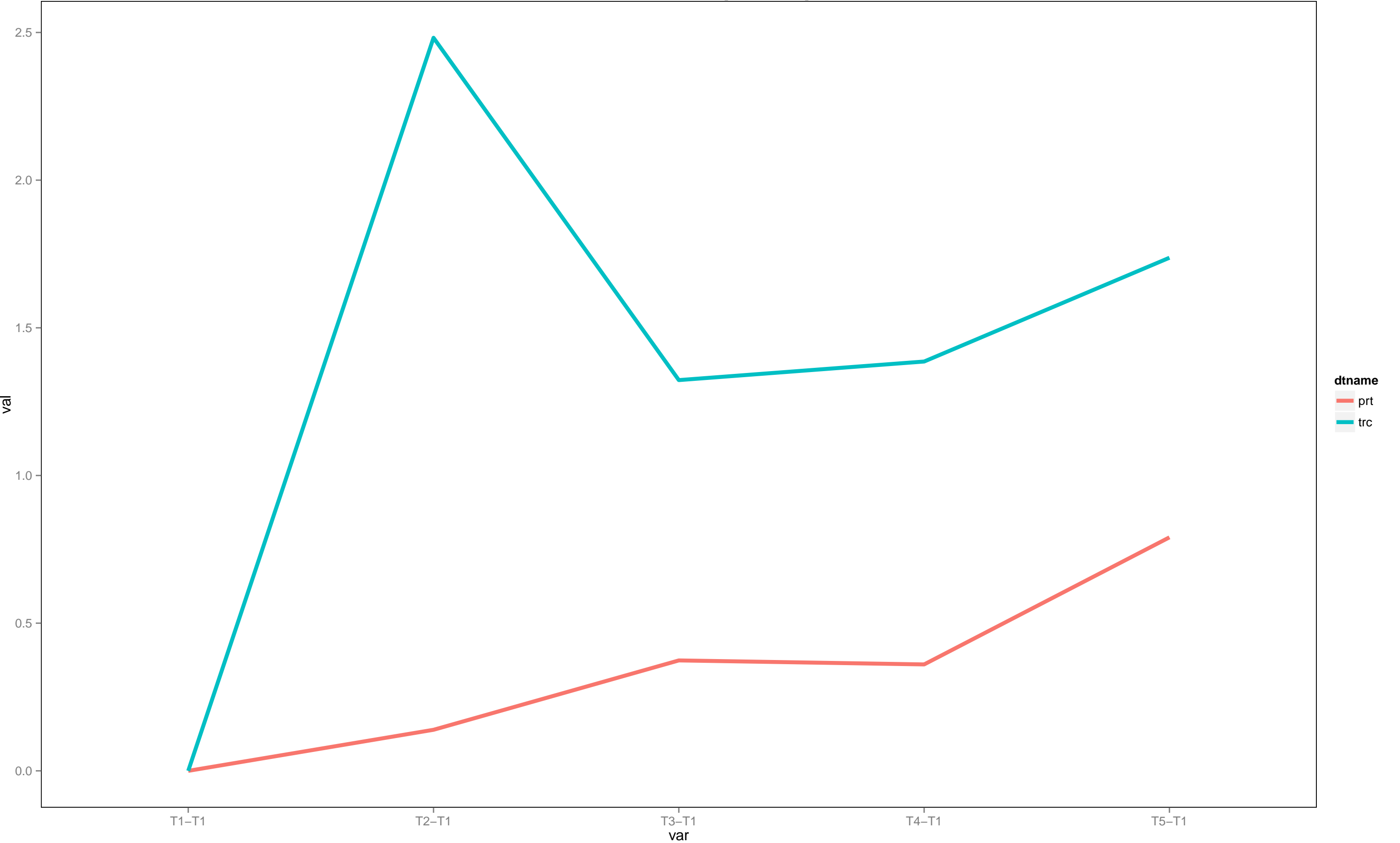
Gene name\_YDL110C[count;490]



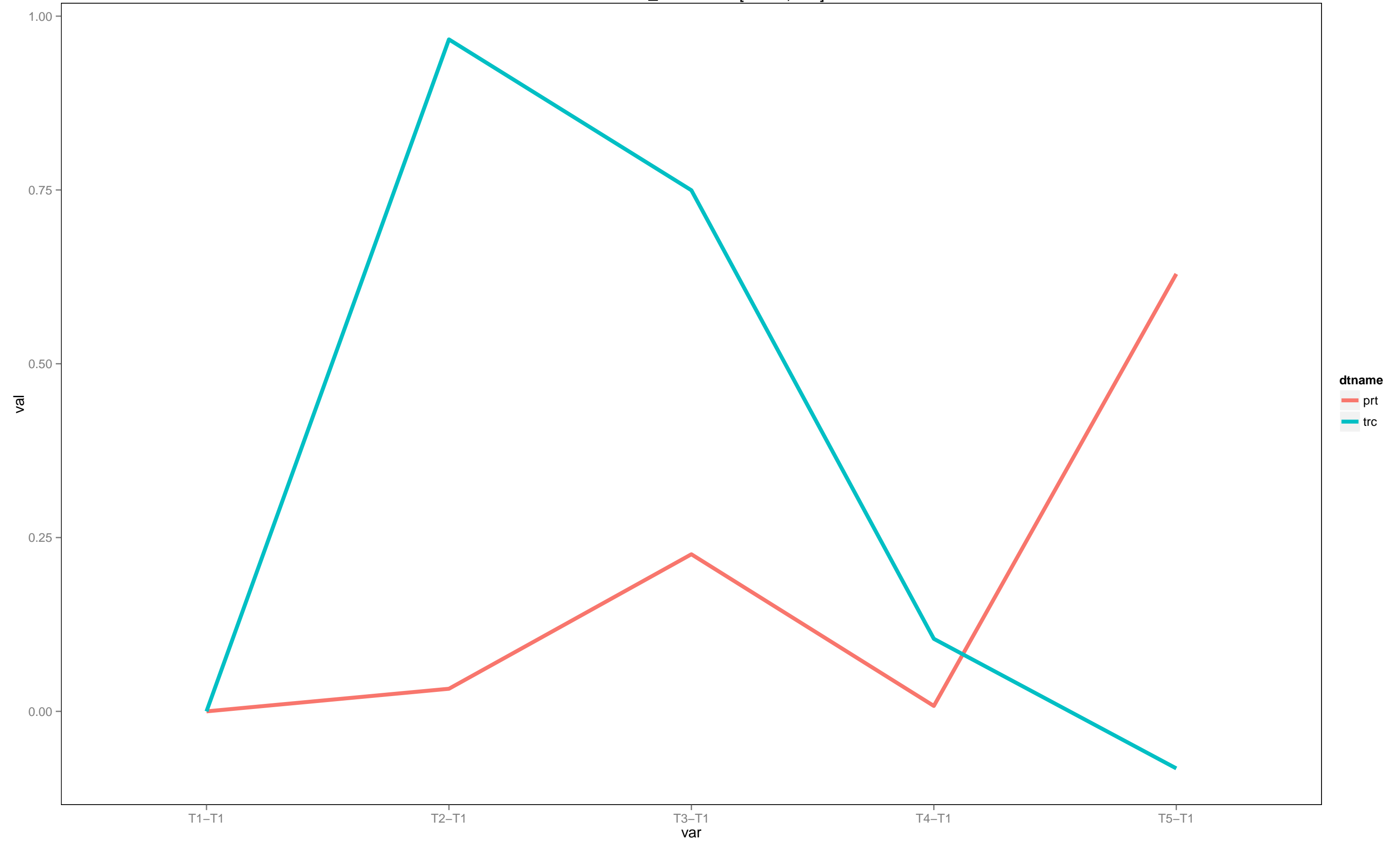
Gene name\_YDR122W[count;490]



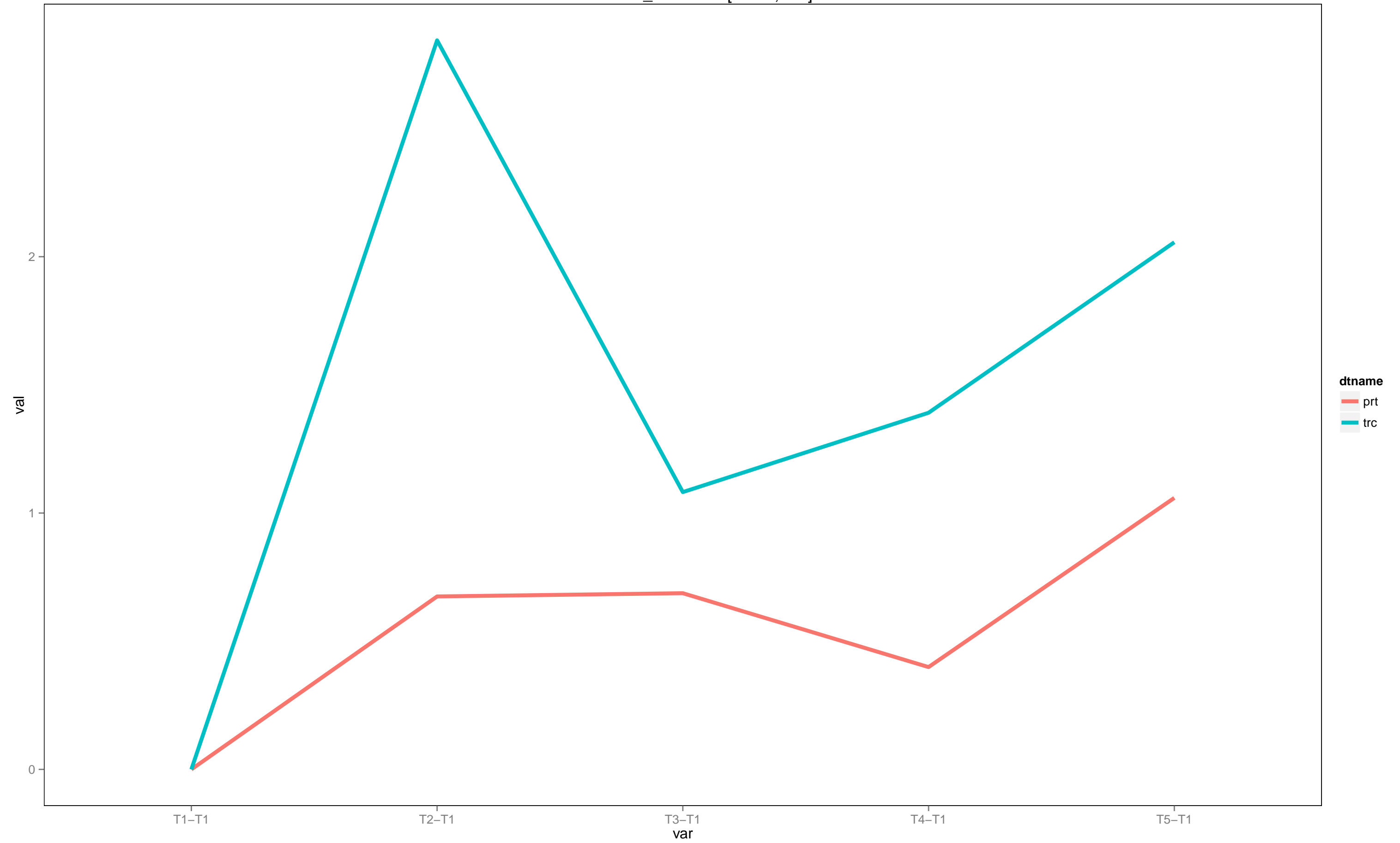
Gene name\_YDL110C[count;491]



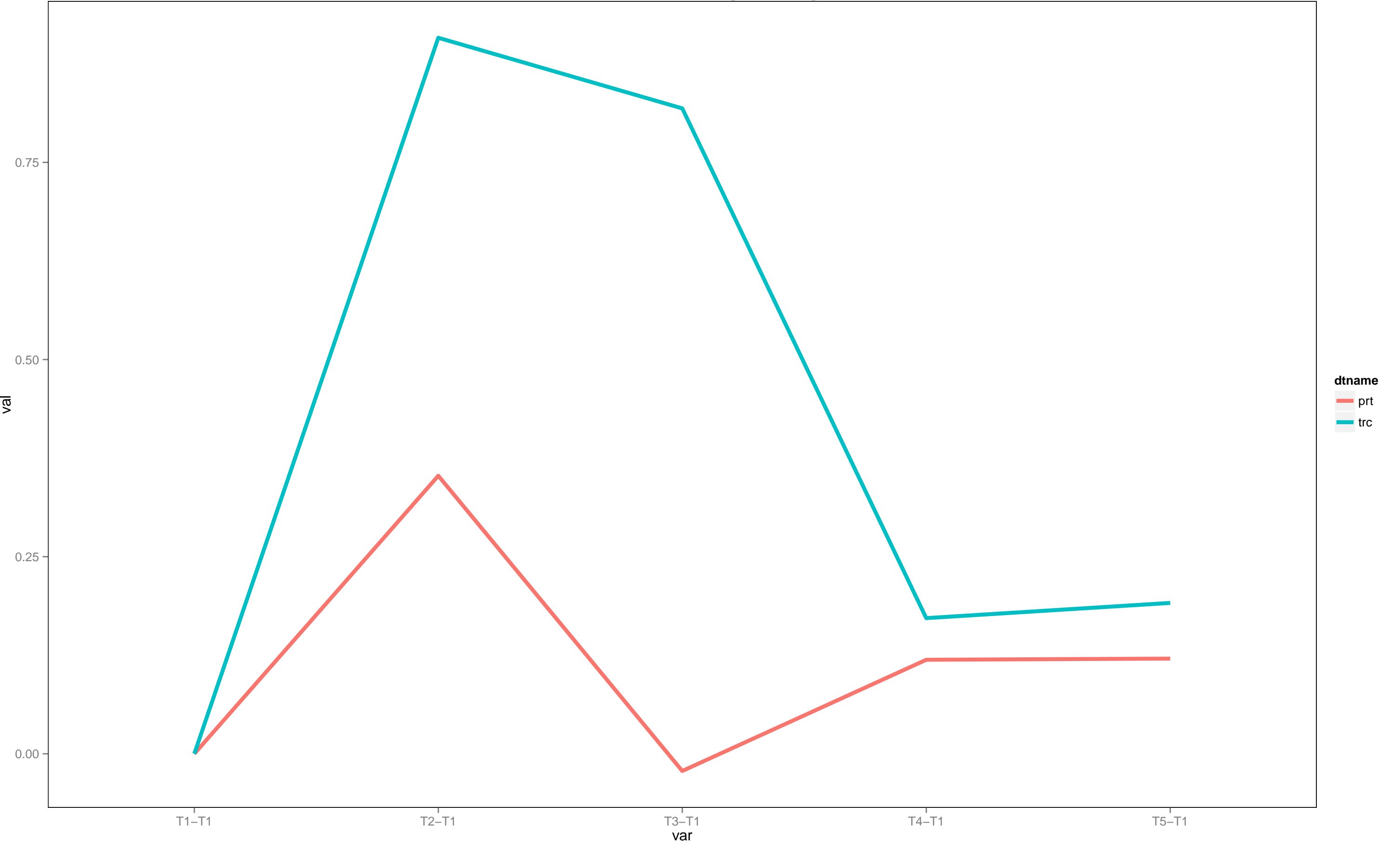
Gene name\_YDR122W[count;491]



Gene name\_YDL110C[count;492]

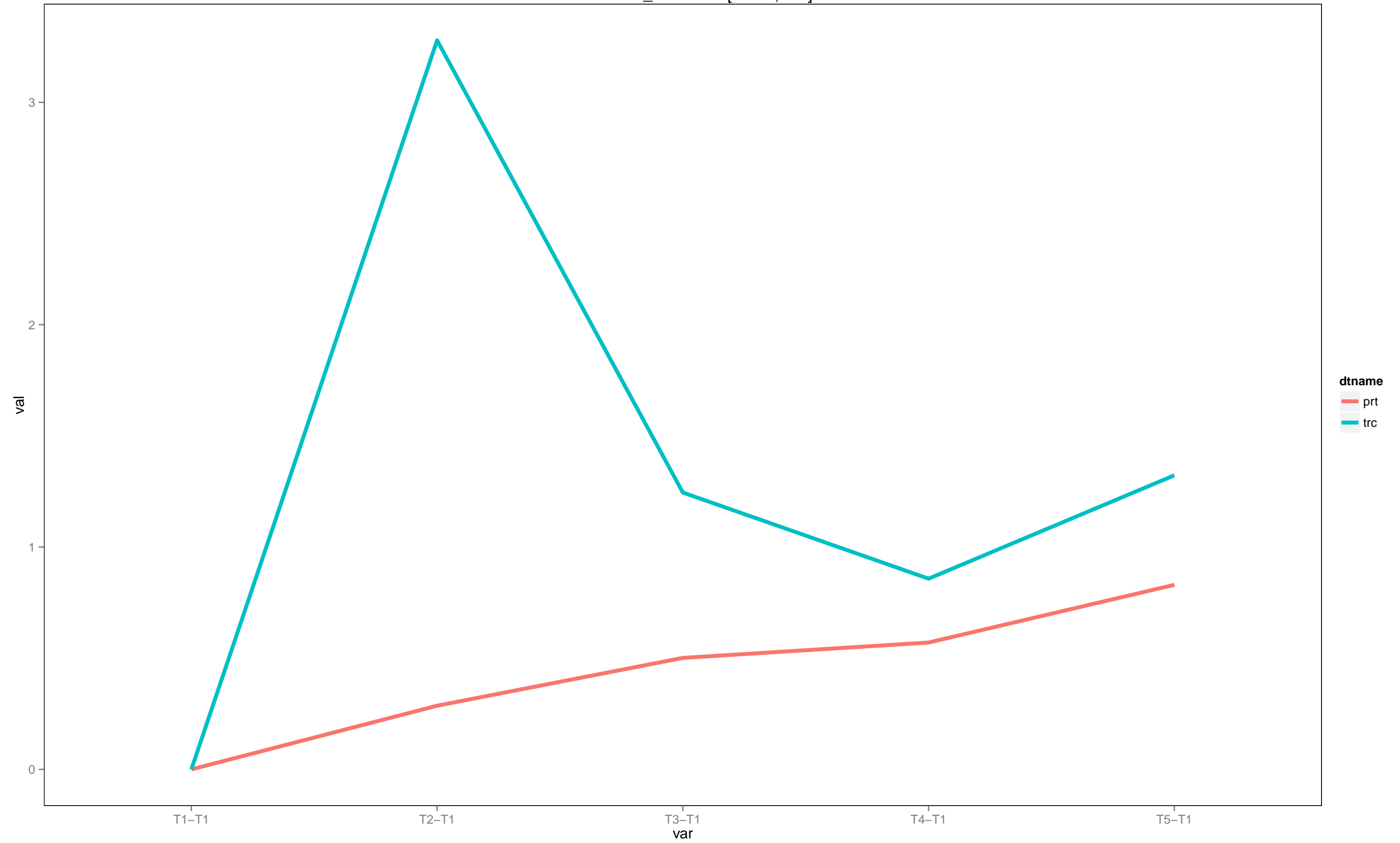


Gene name\_YDR122W[count;492]

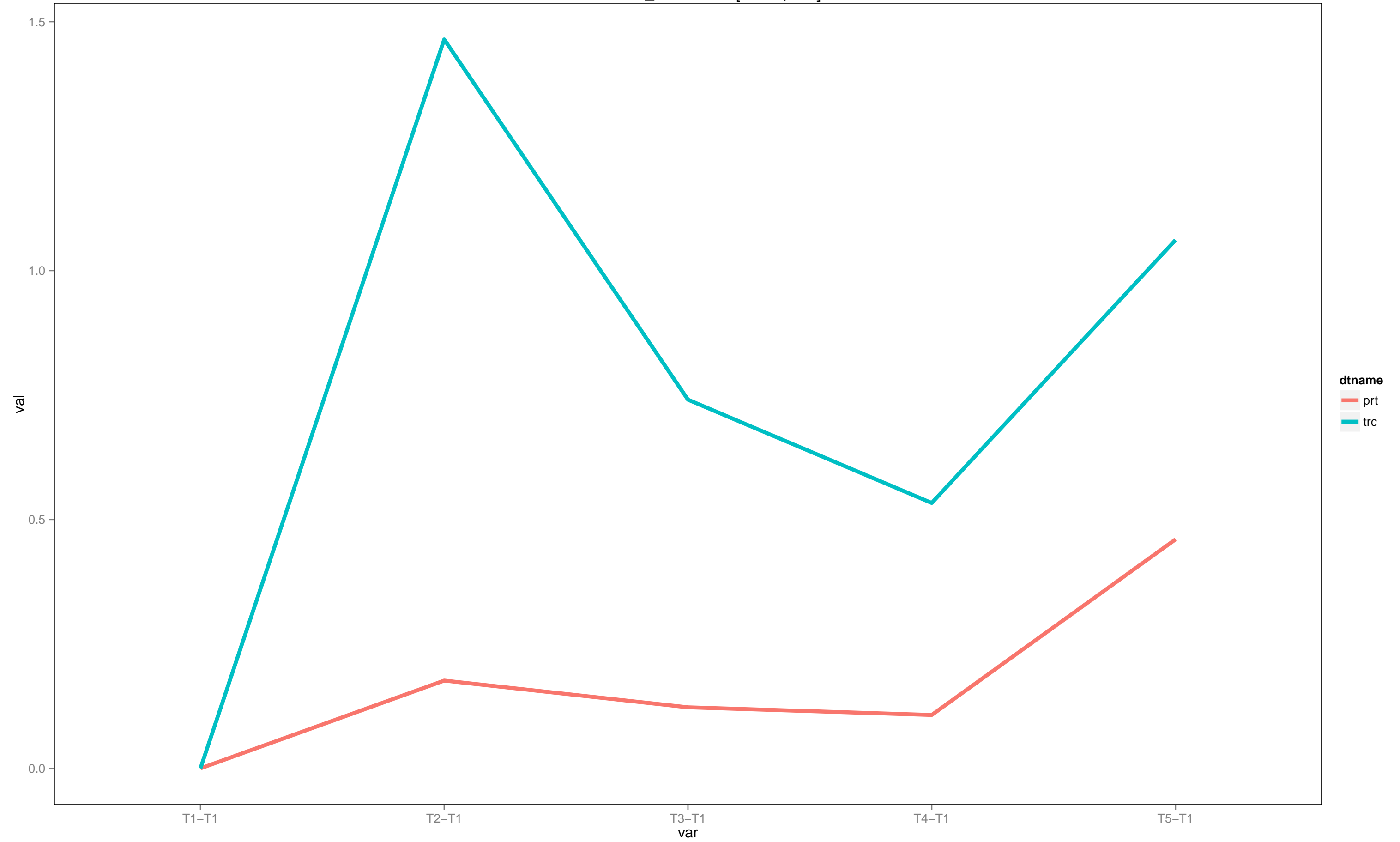




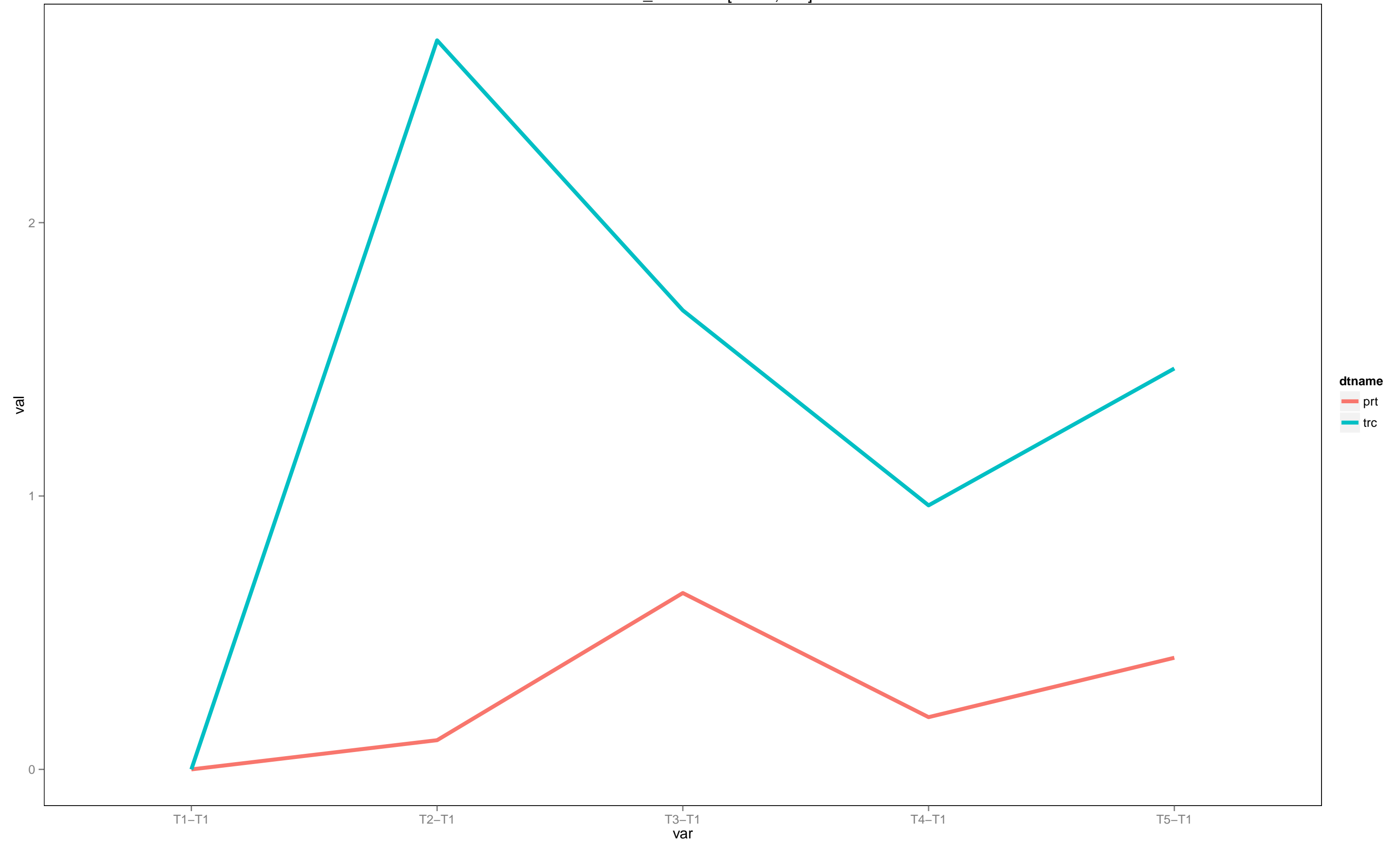
Gene name\_YDL110C[count;493]



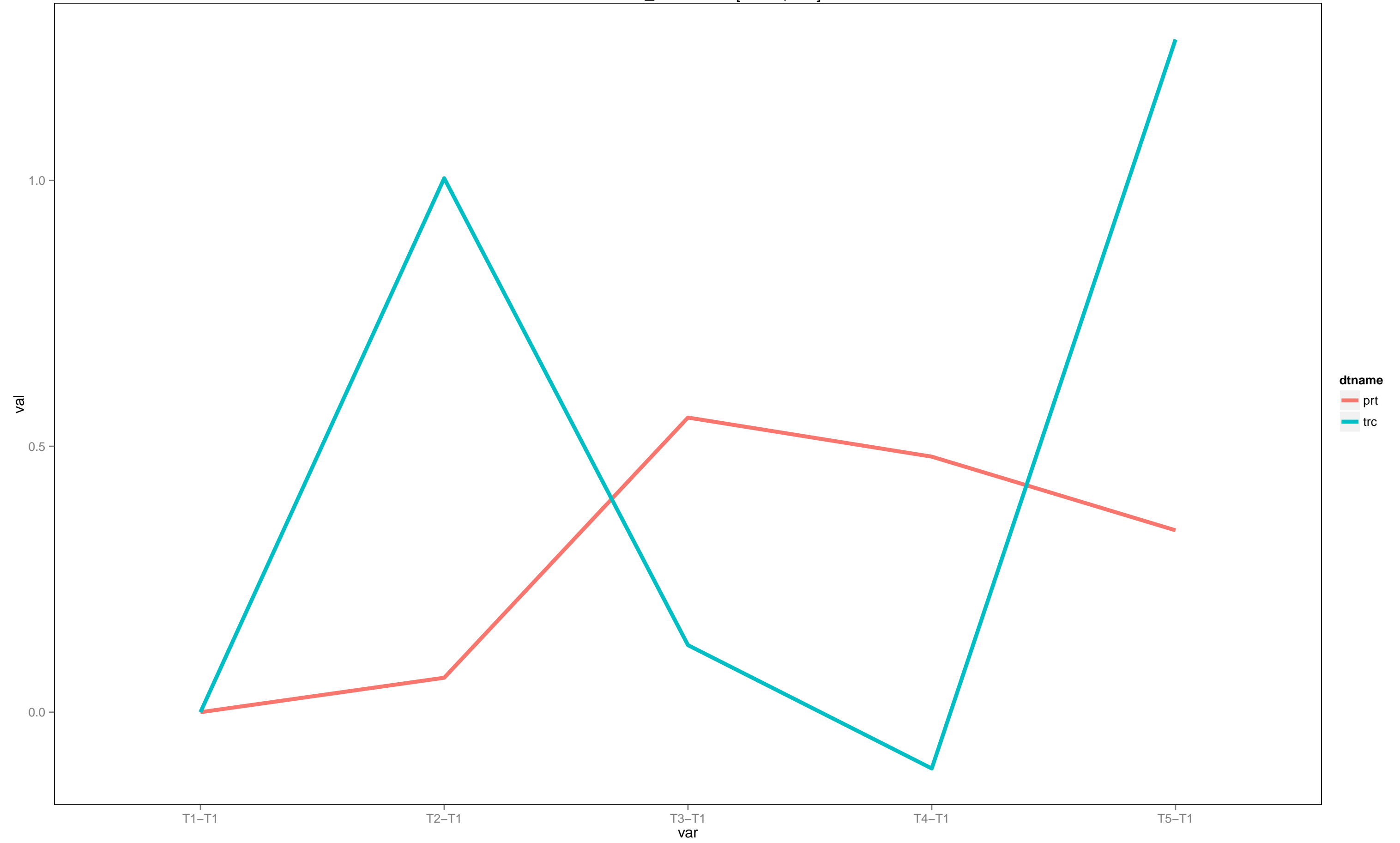
Gene name\_YDR122W[count;493]

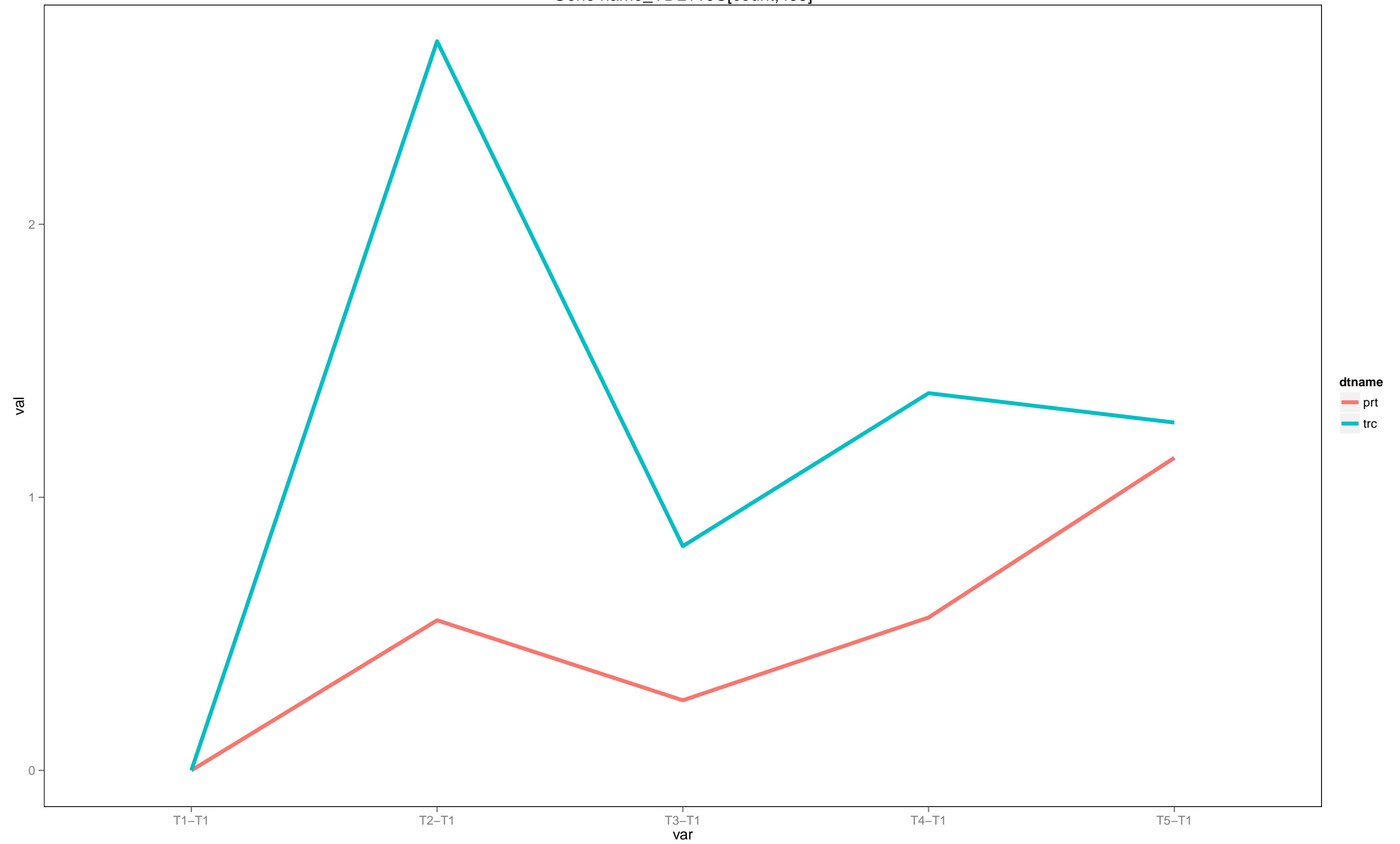


Gene name\_YDL110C[count;494]

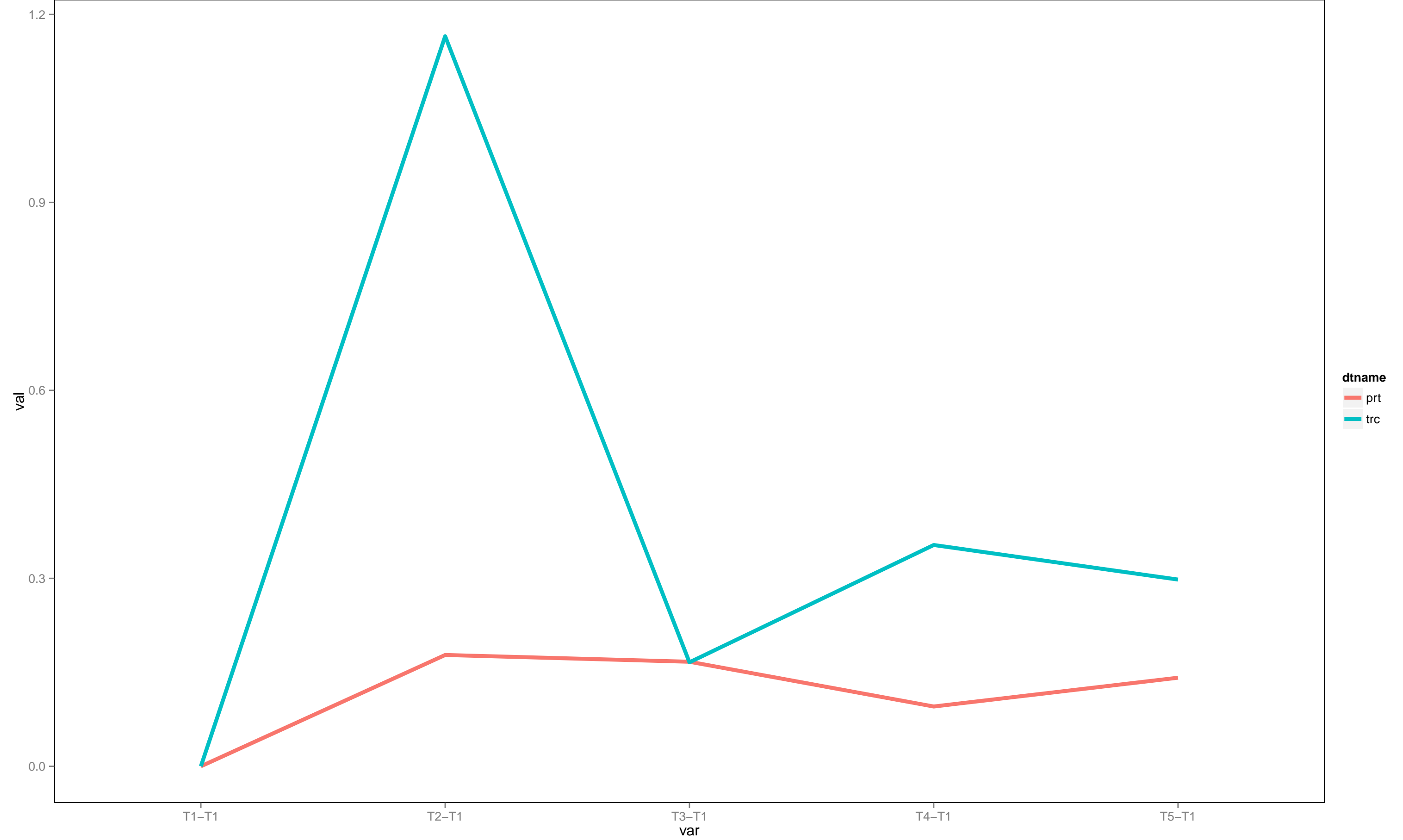


Gene name\_YDR122W[count;494]

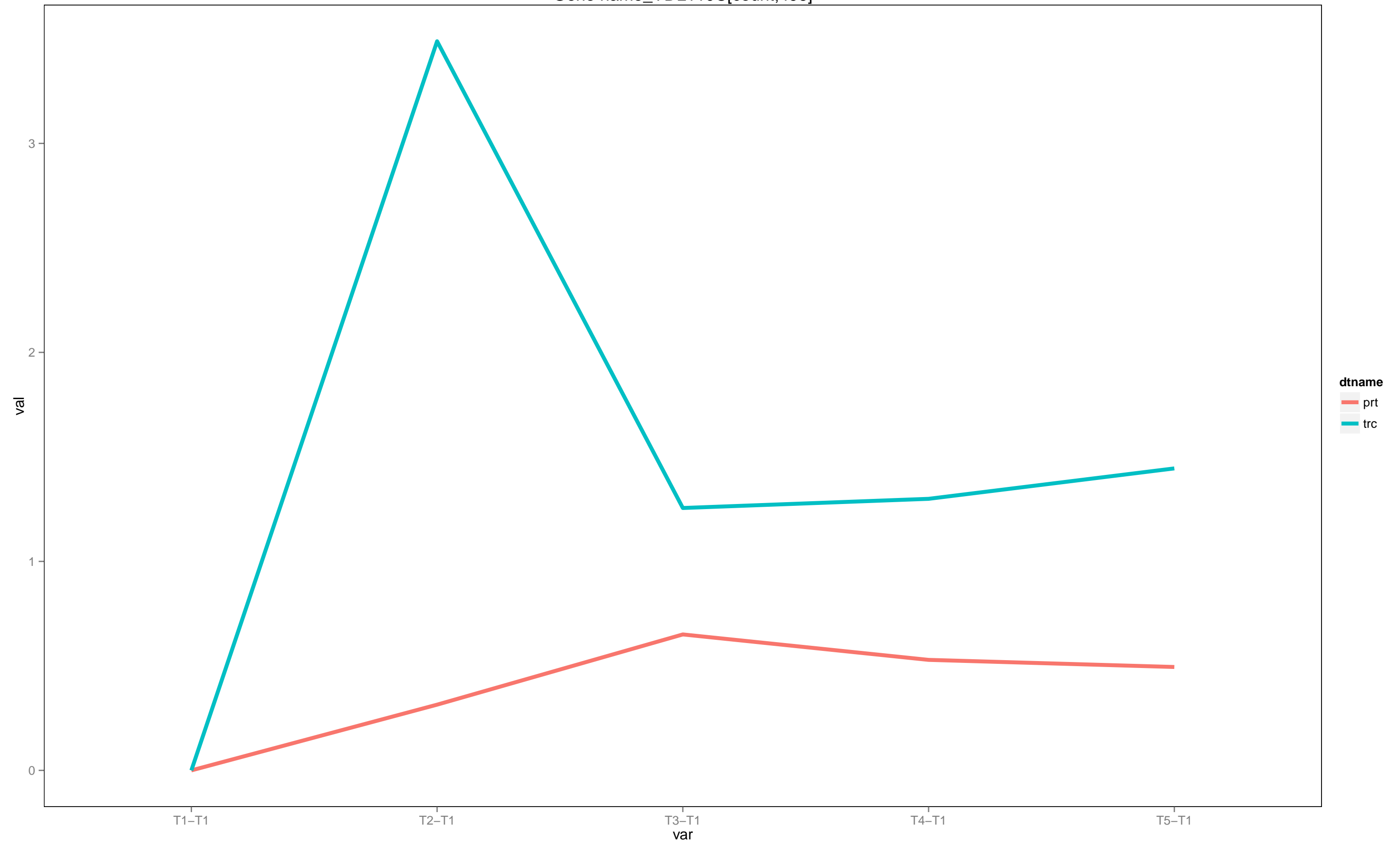




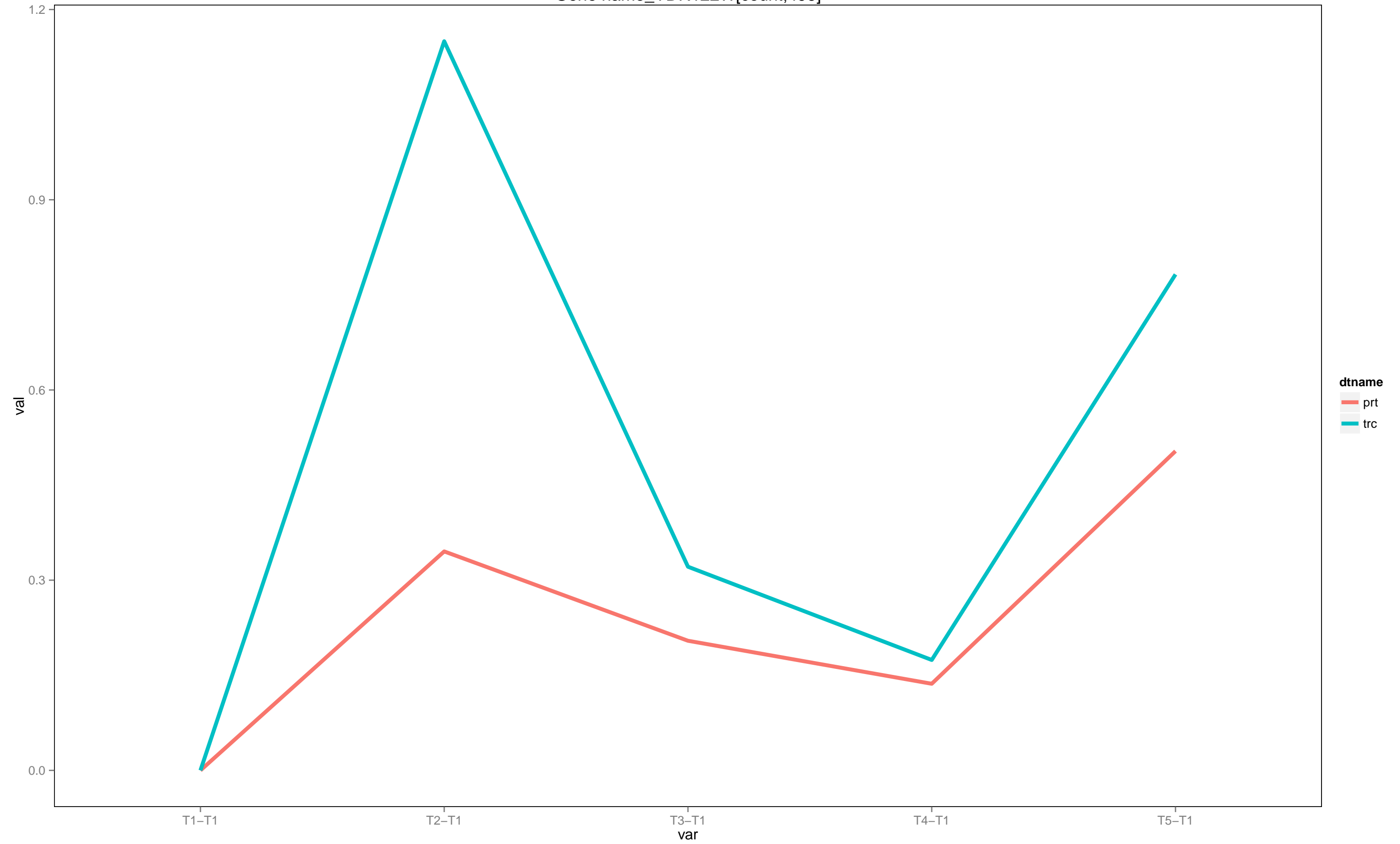
Gene name\_YDR122W[count;495]



Gene name\_YDL110C[count;496]

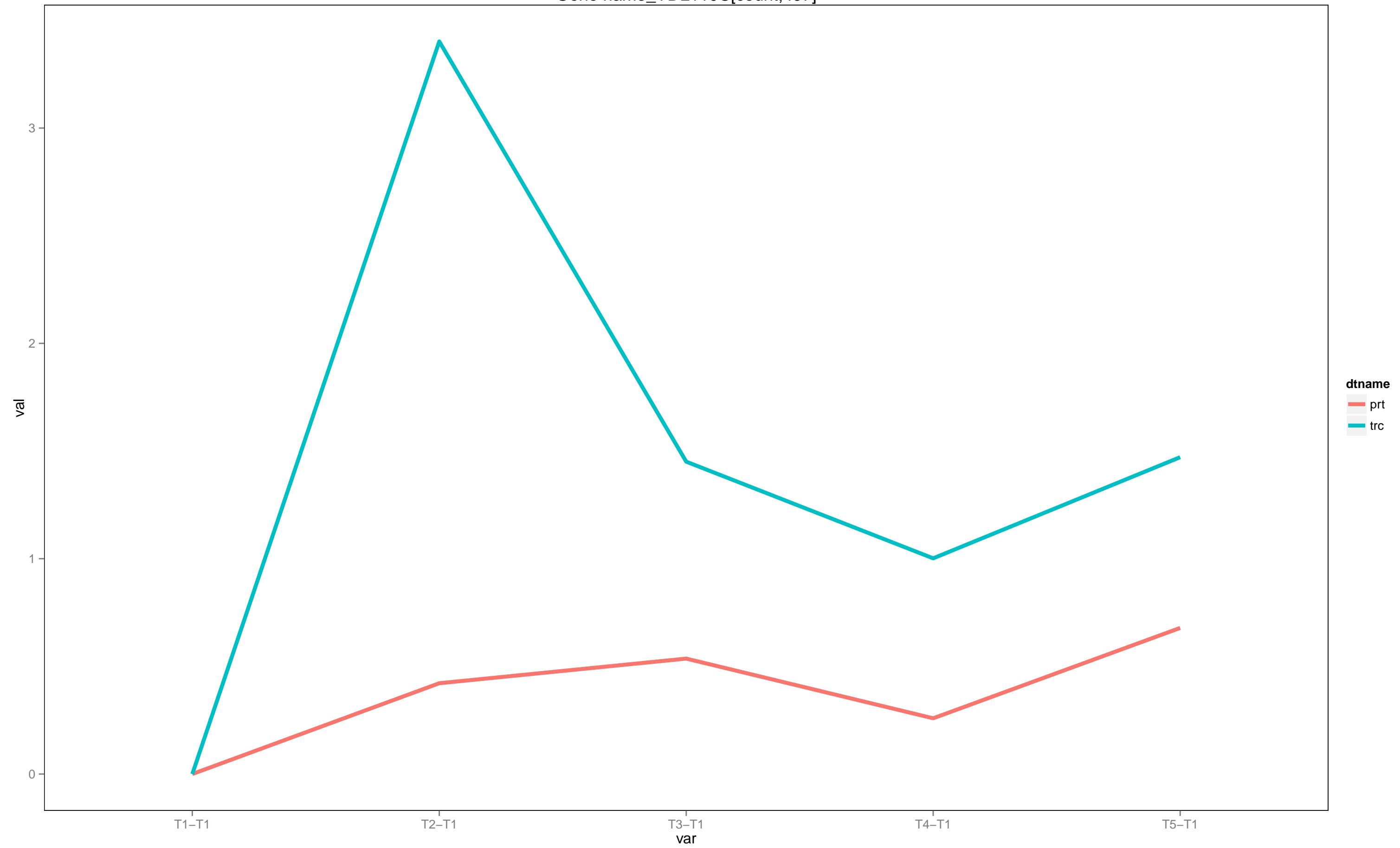


Gene name\_YDR122W[count;496]

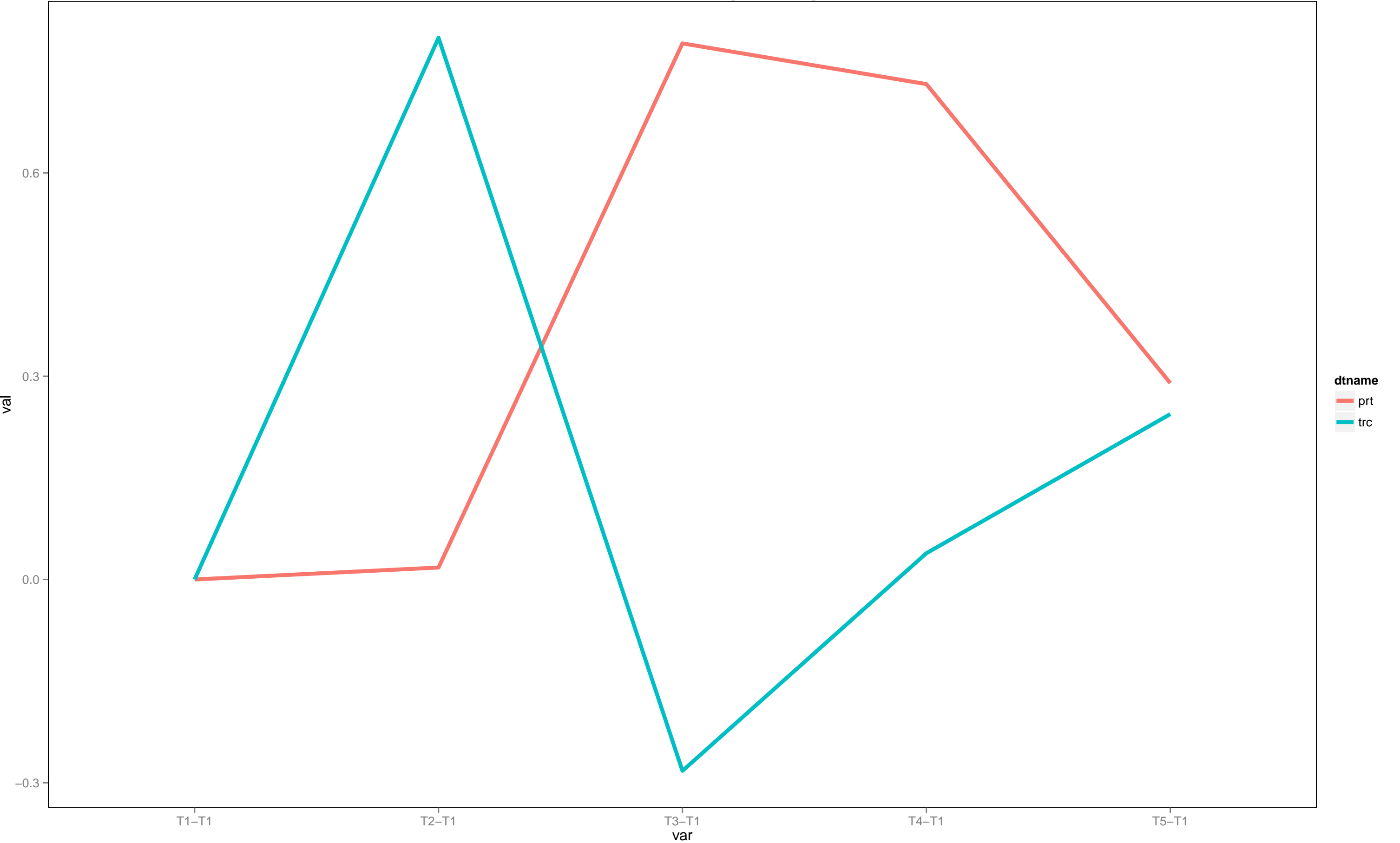




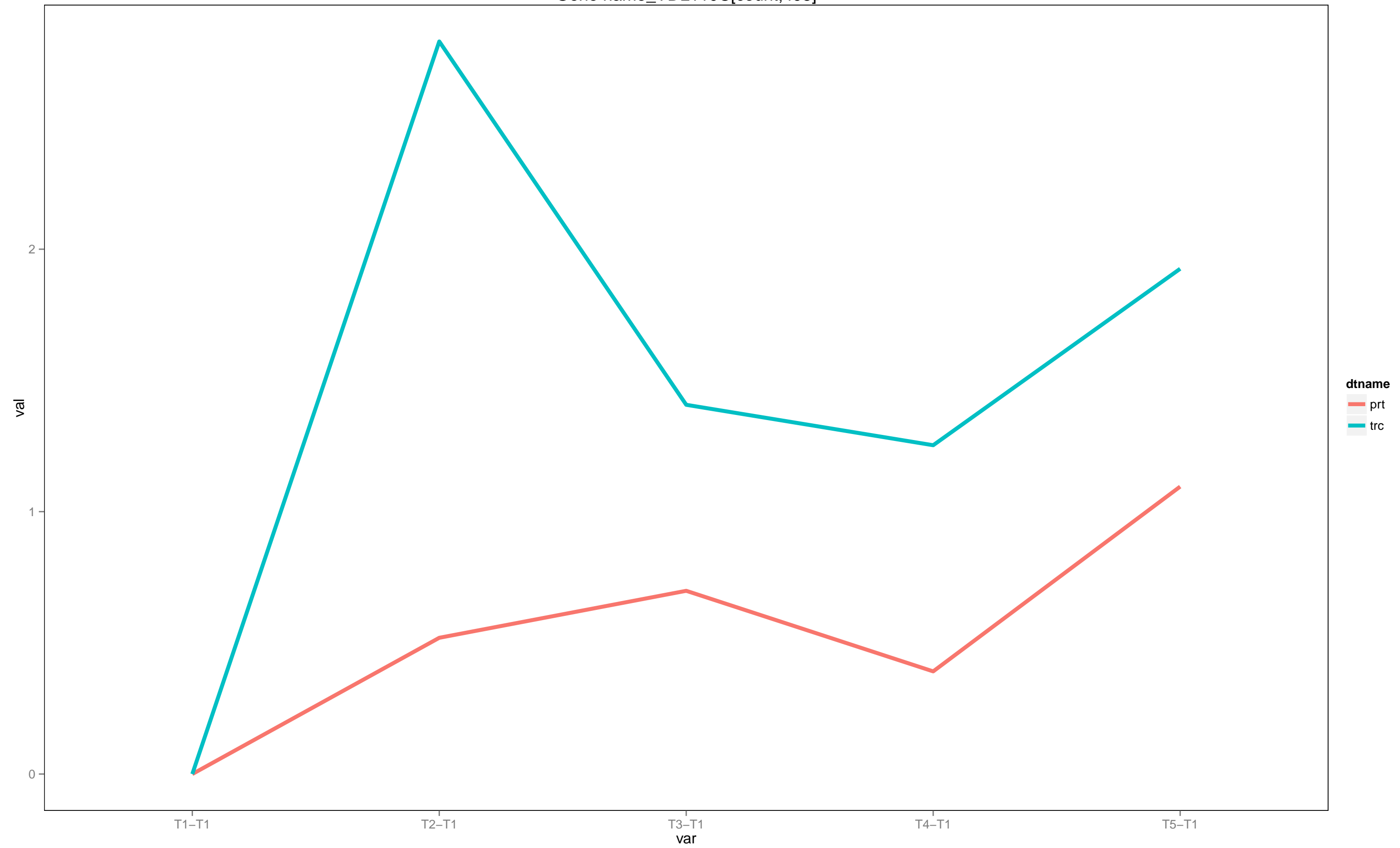
Gene name\_YDL110C[count;497]



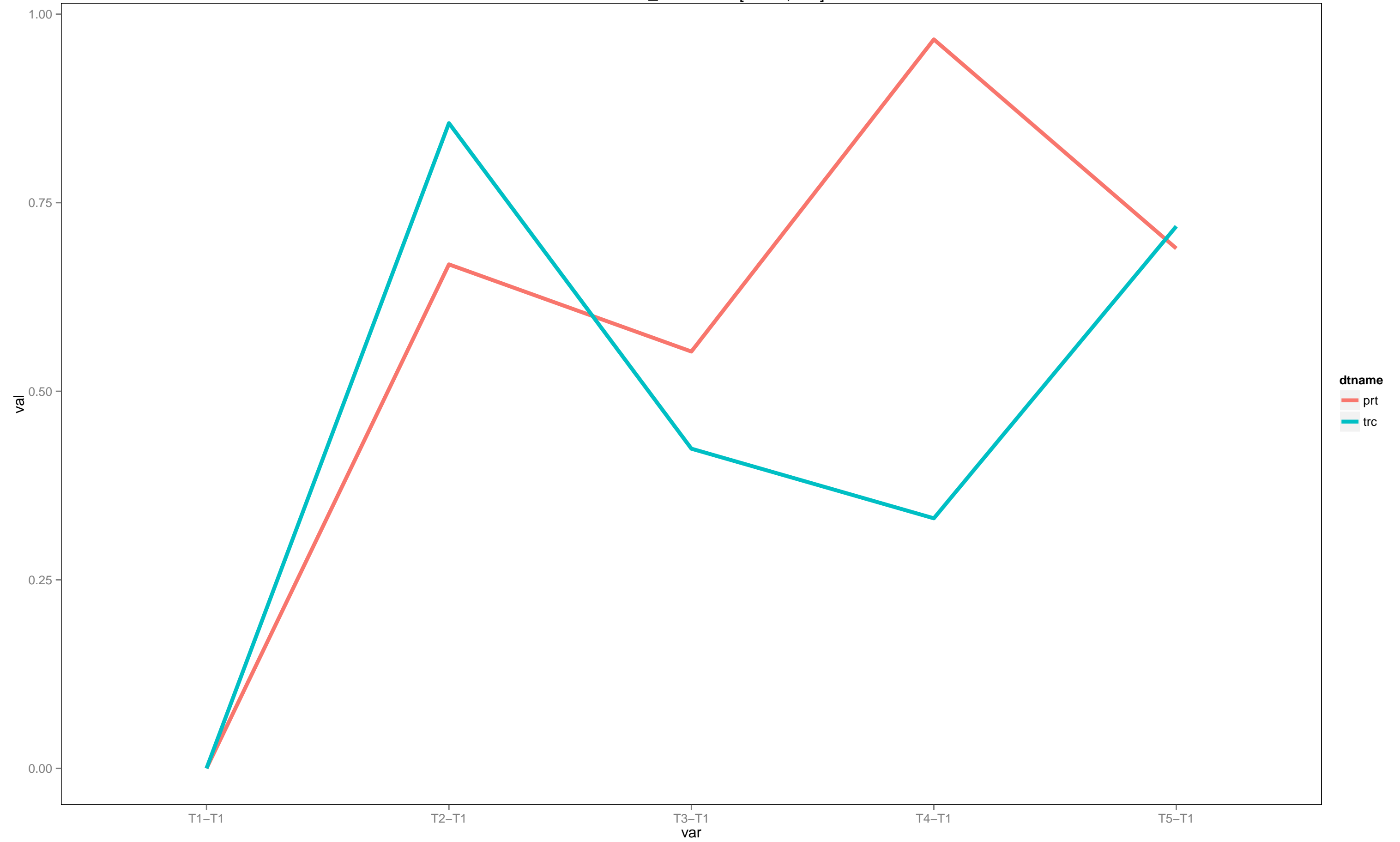
Gene name\_YDR122W[count;497]



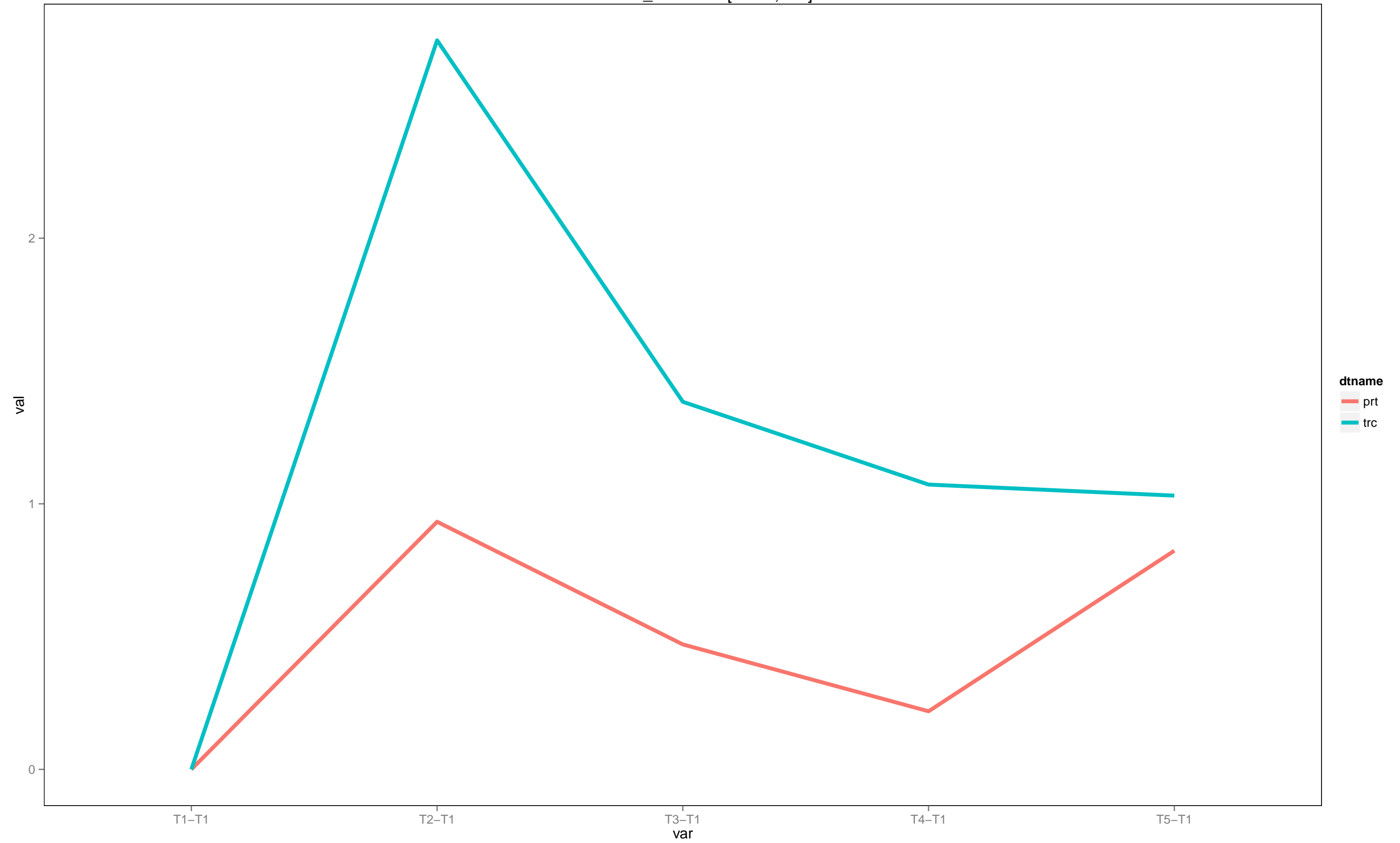
Gene name\_YDL110C[count;498]



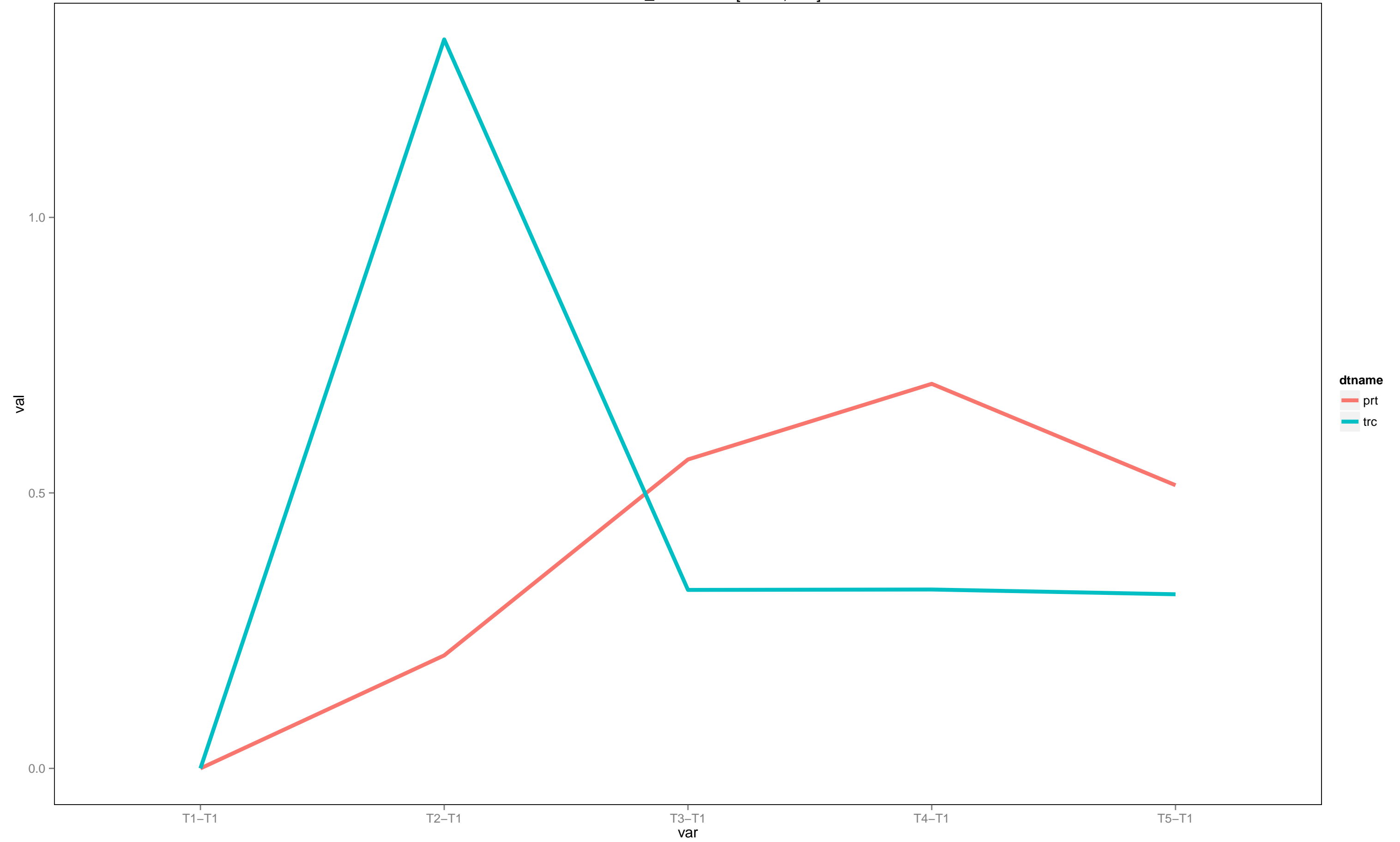
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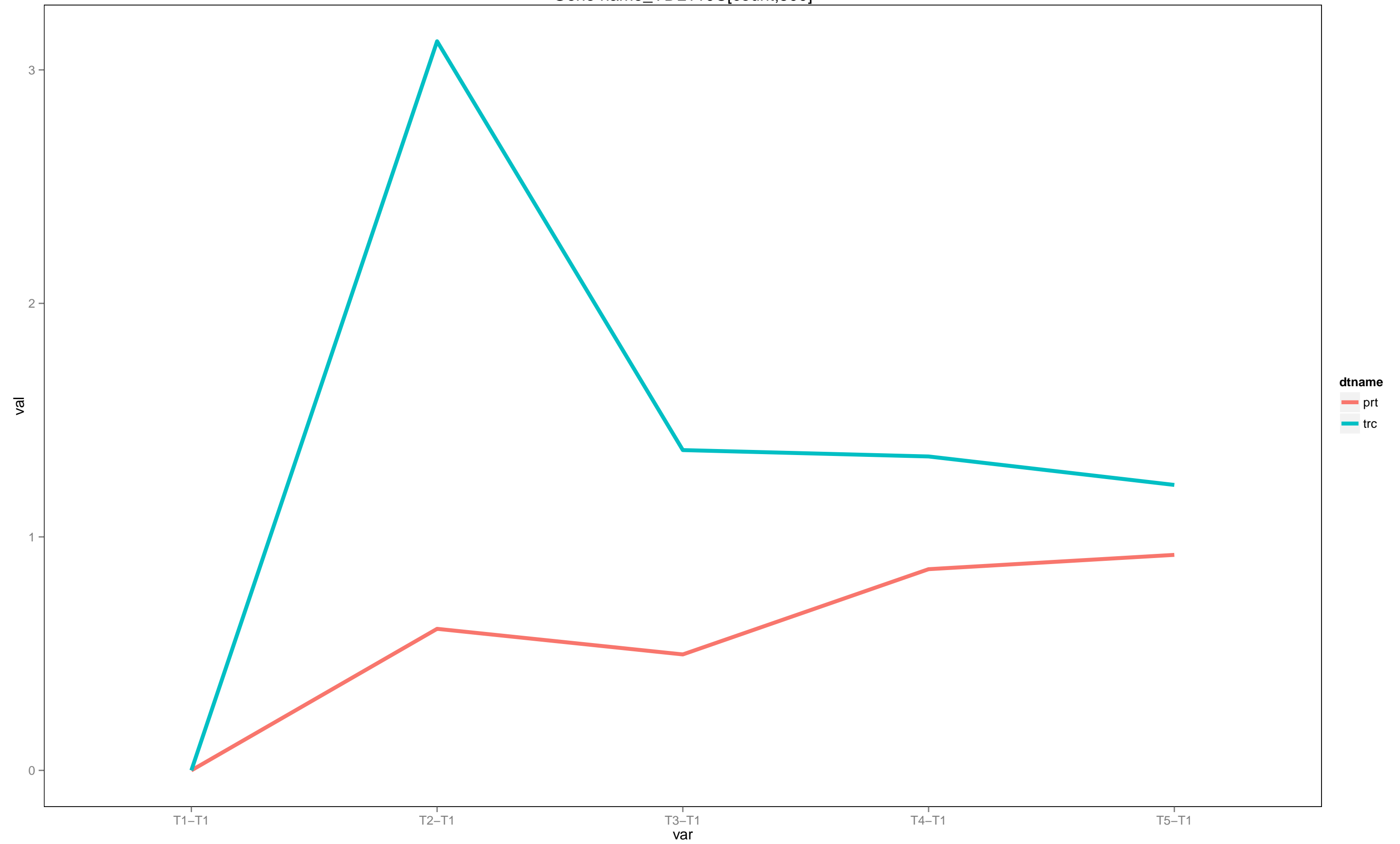
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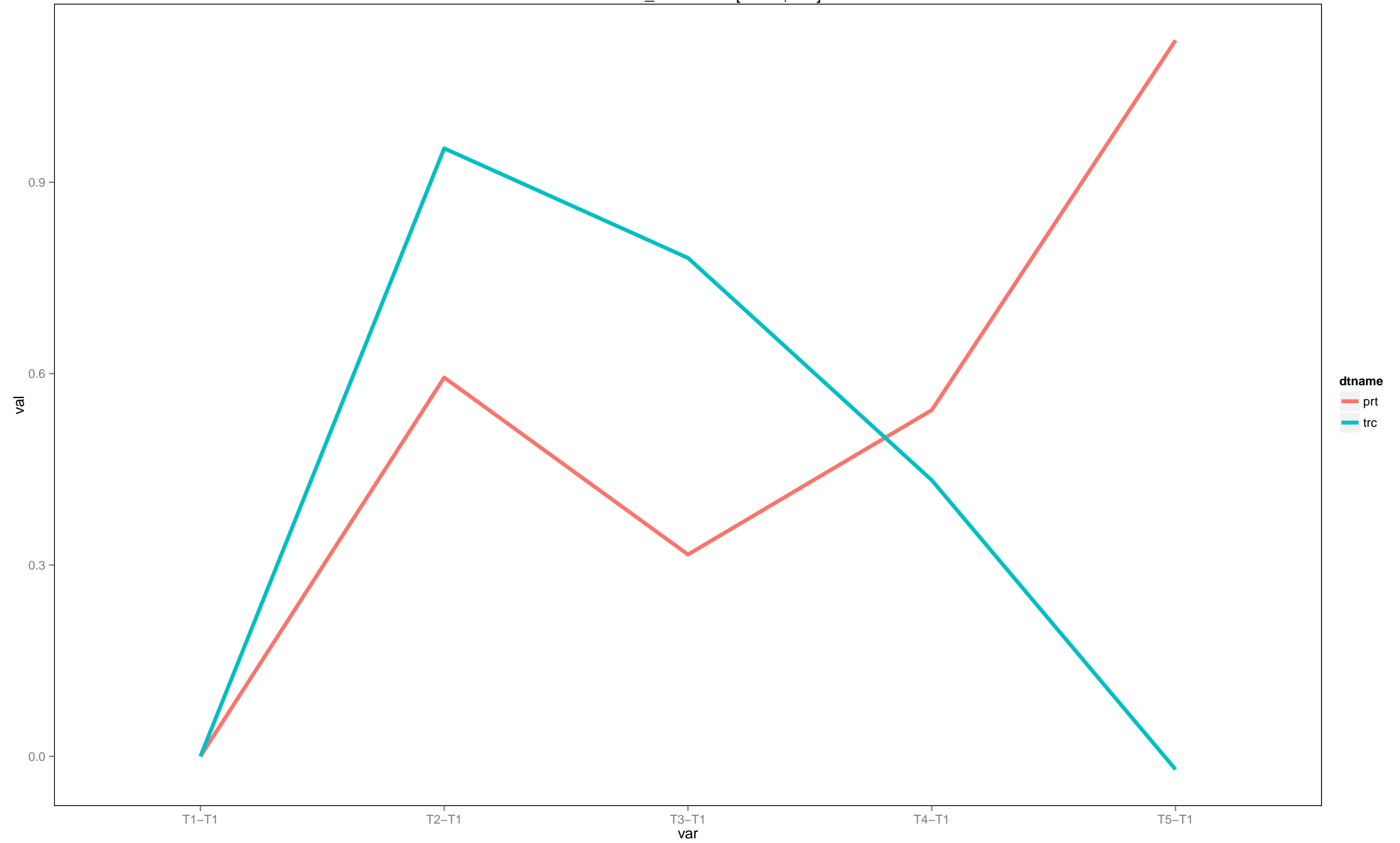
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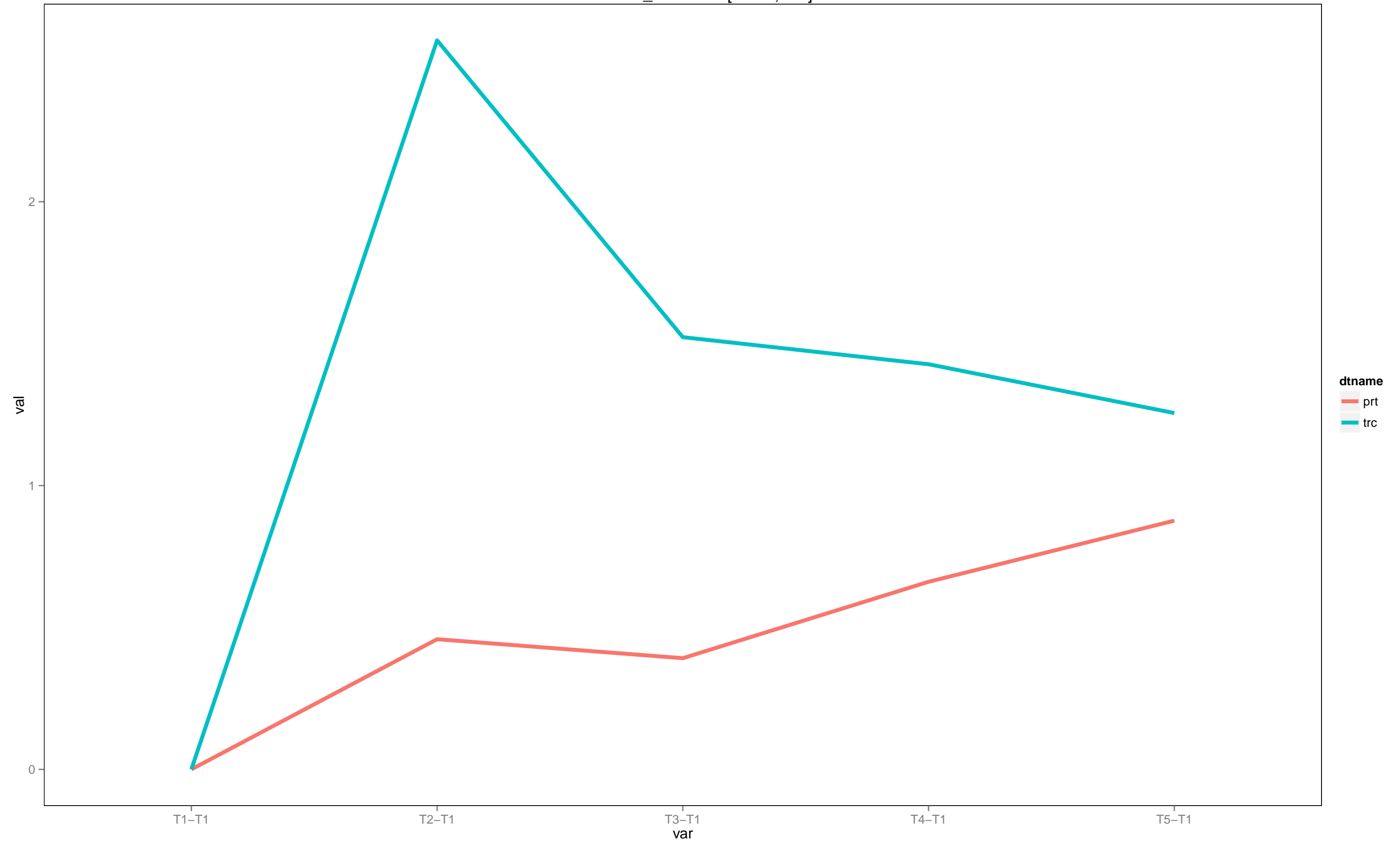


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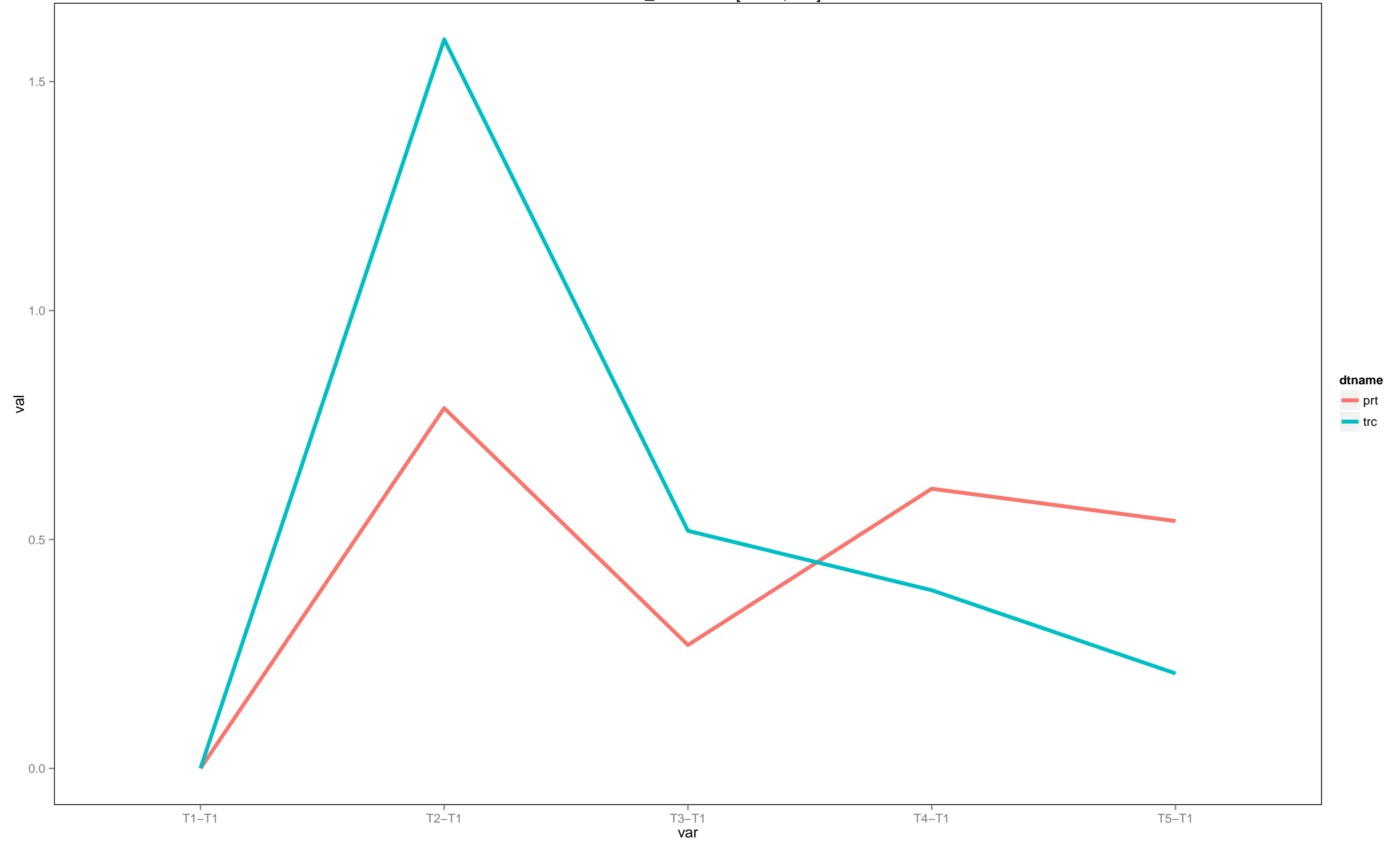




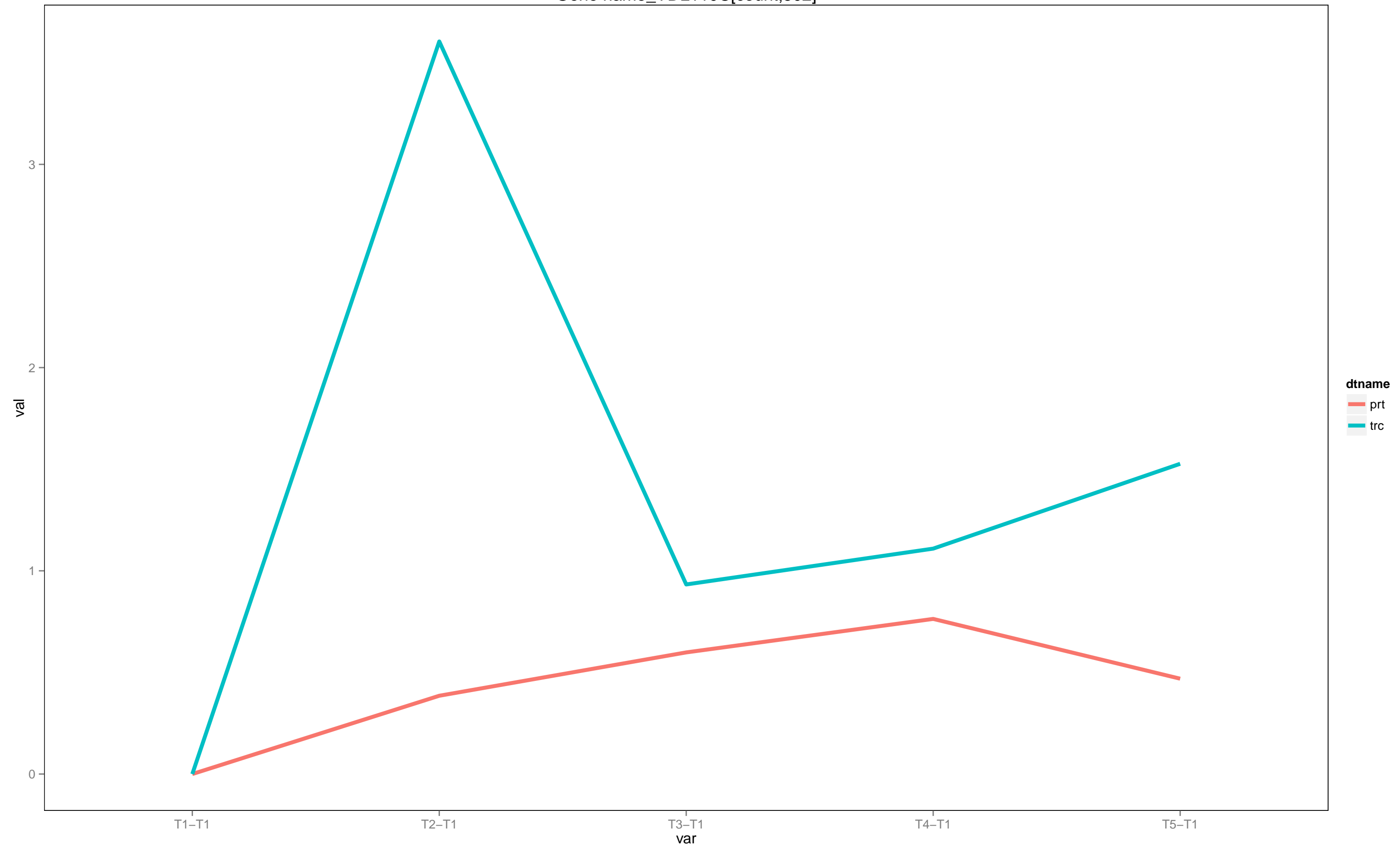
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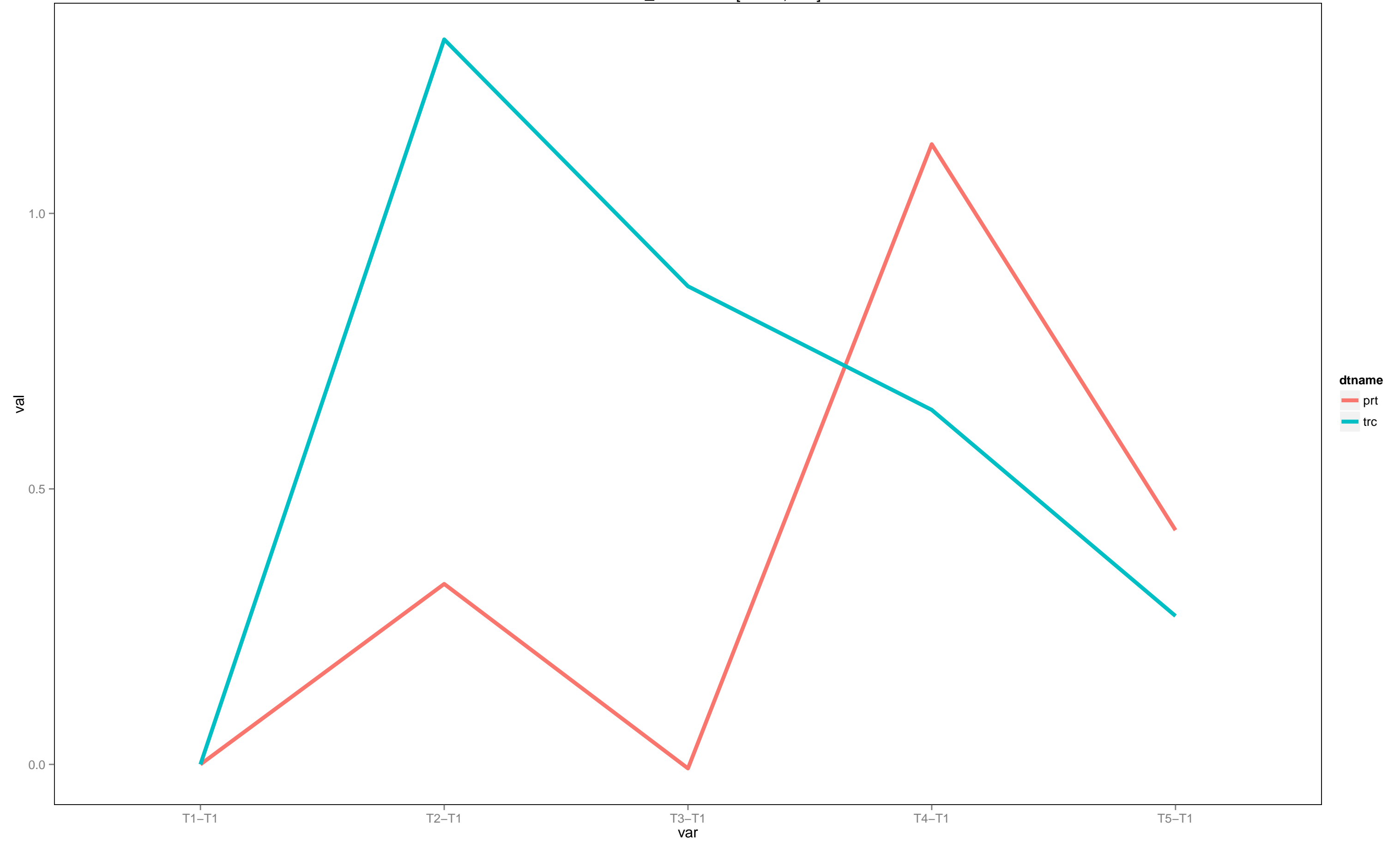
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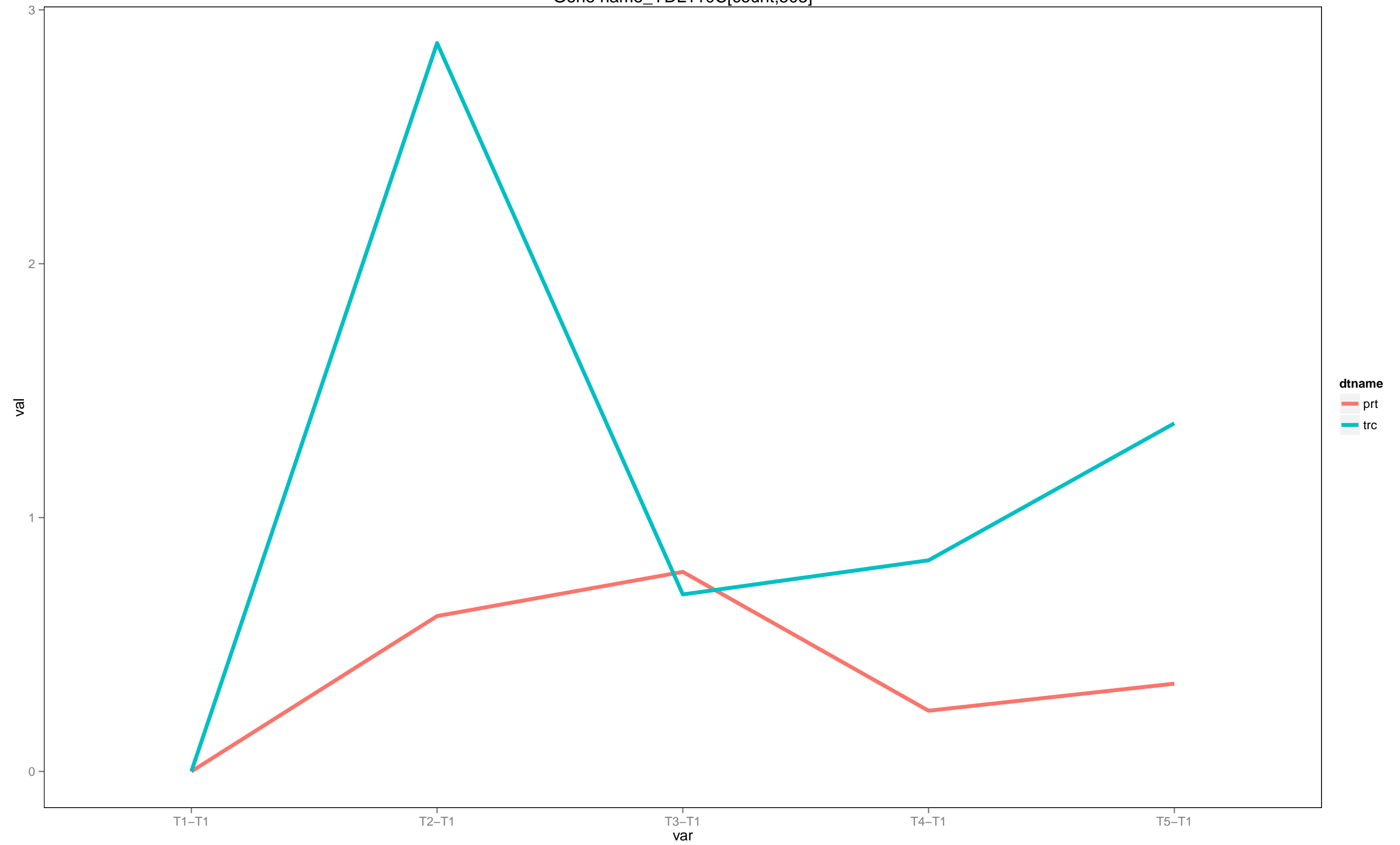
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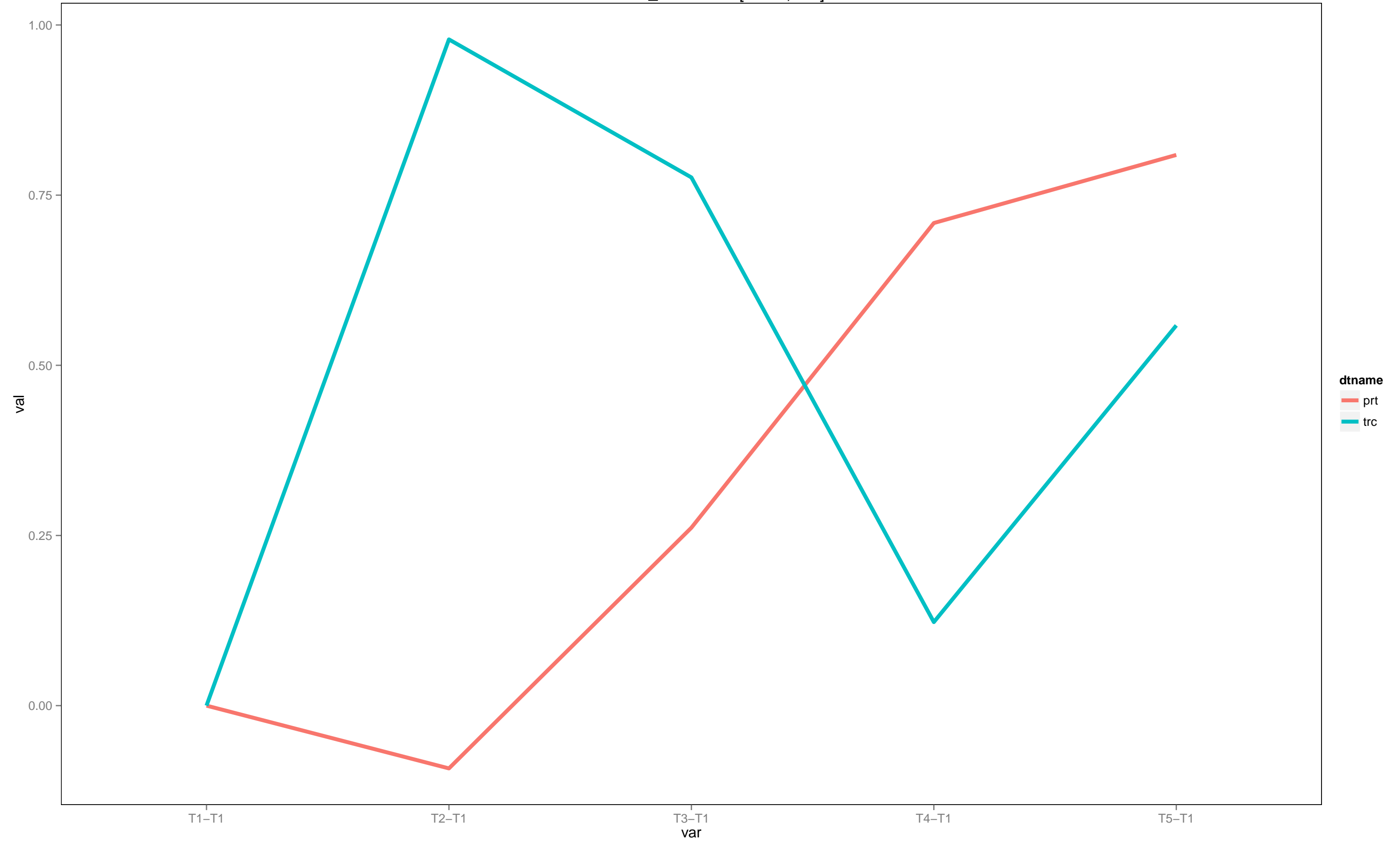
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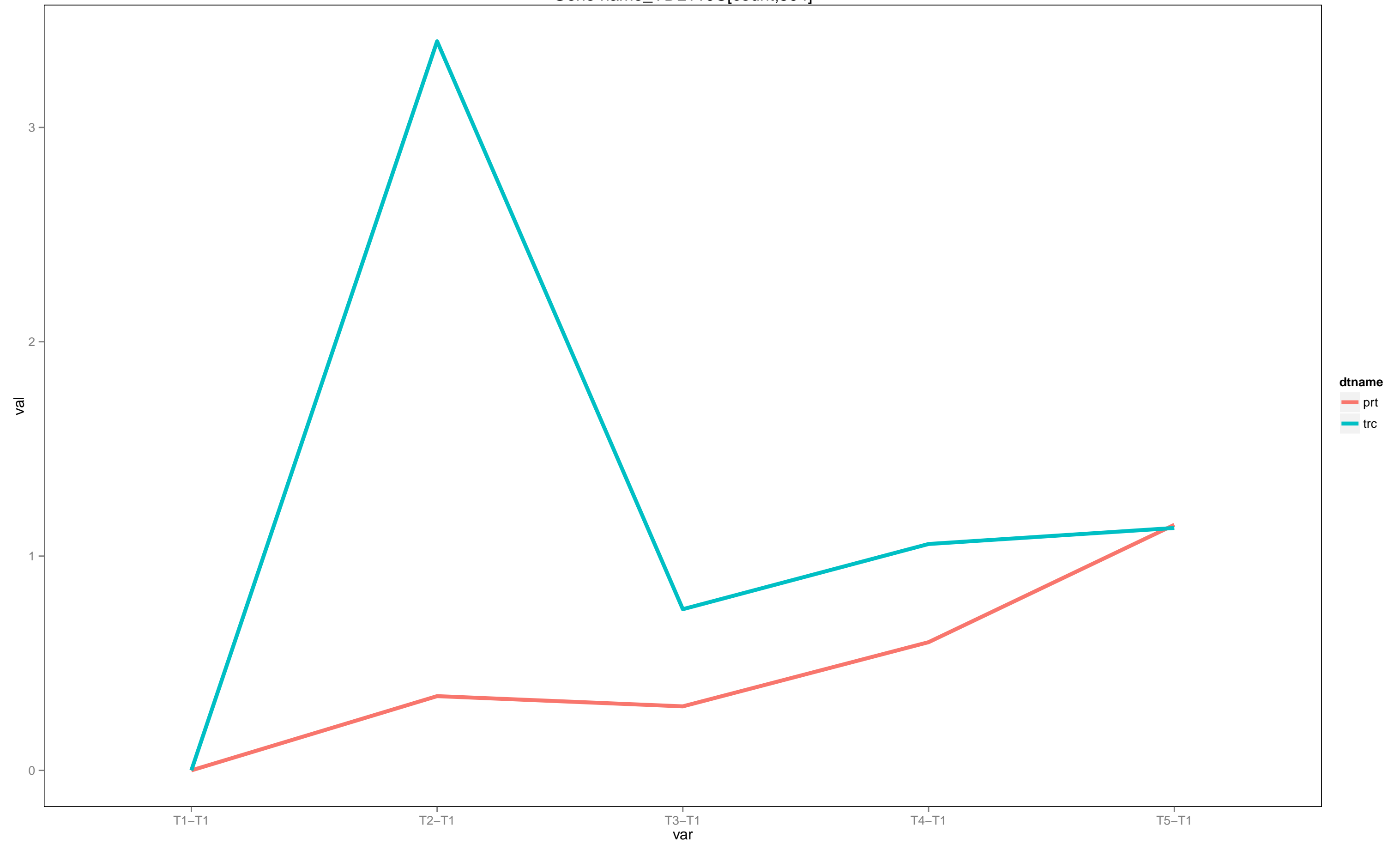
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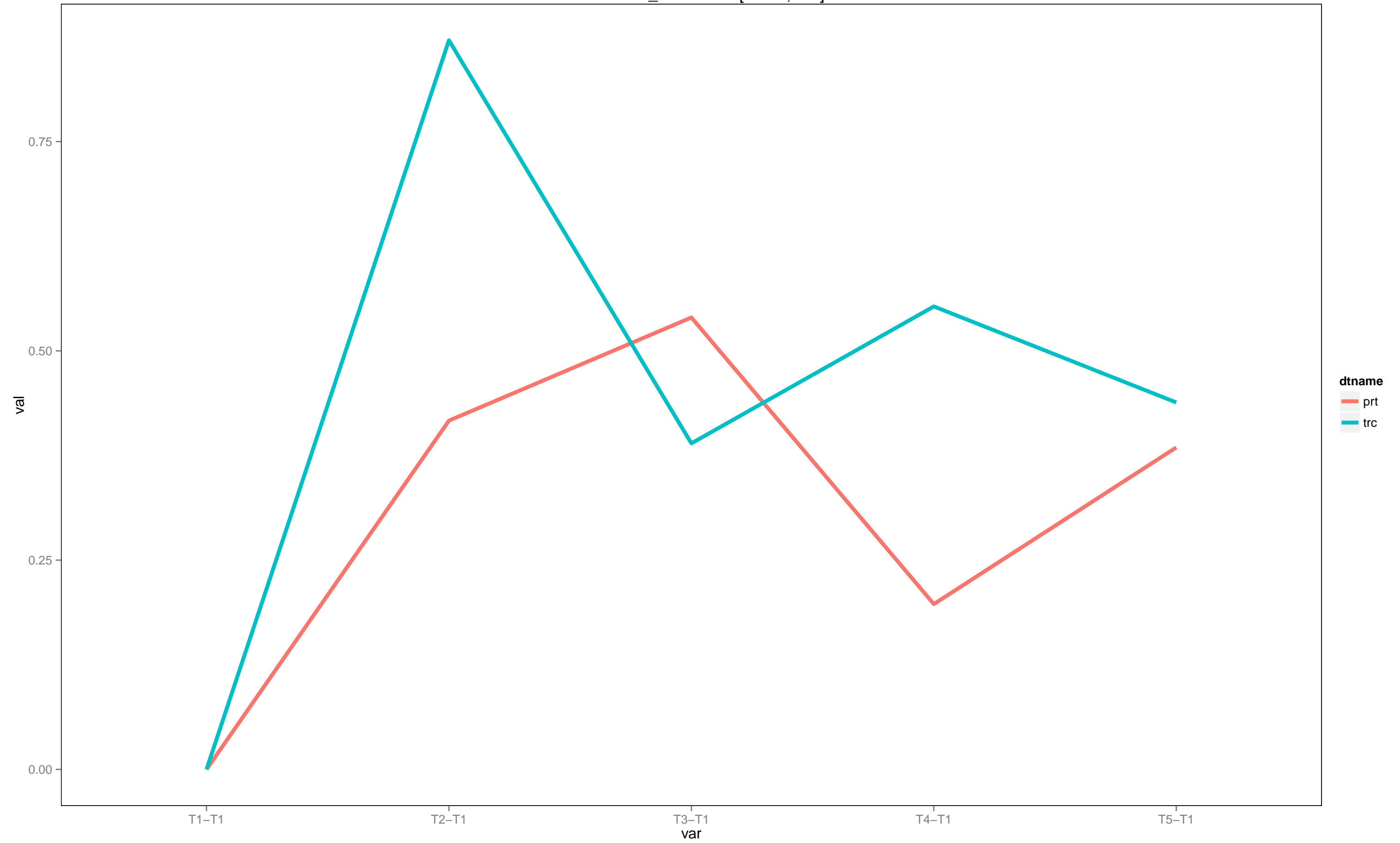
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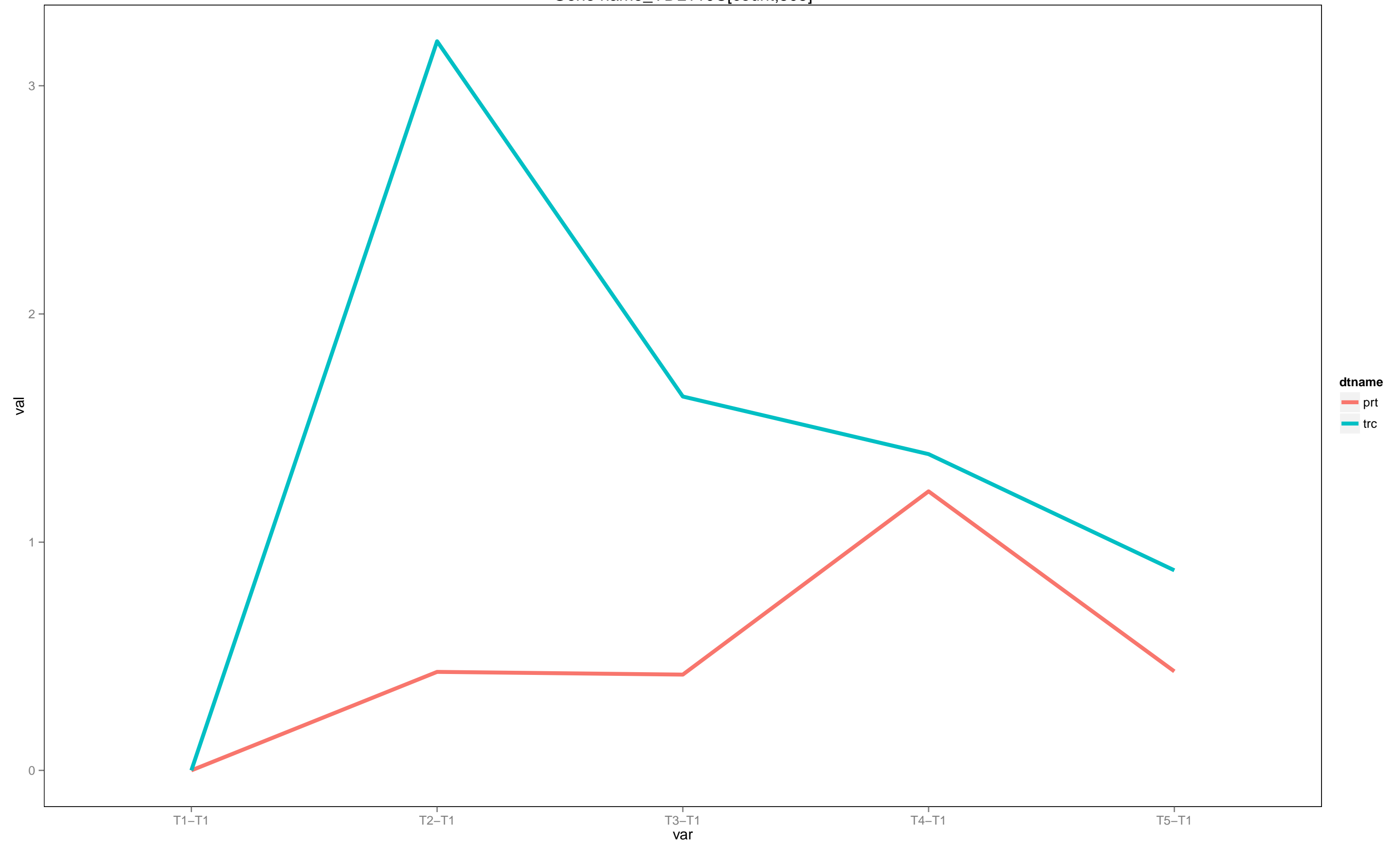


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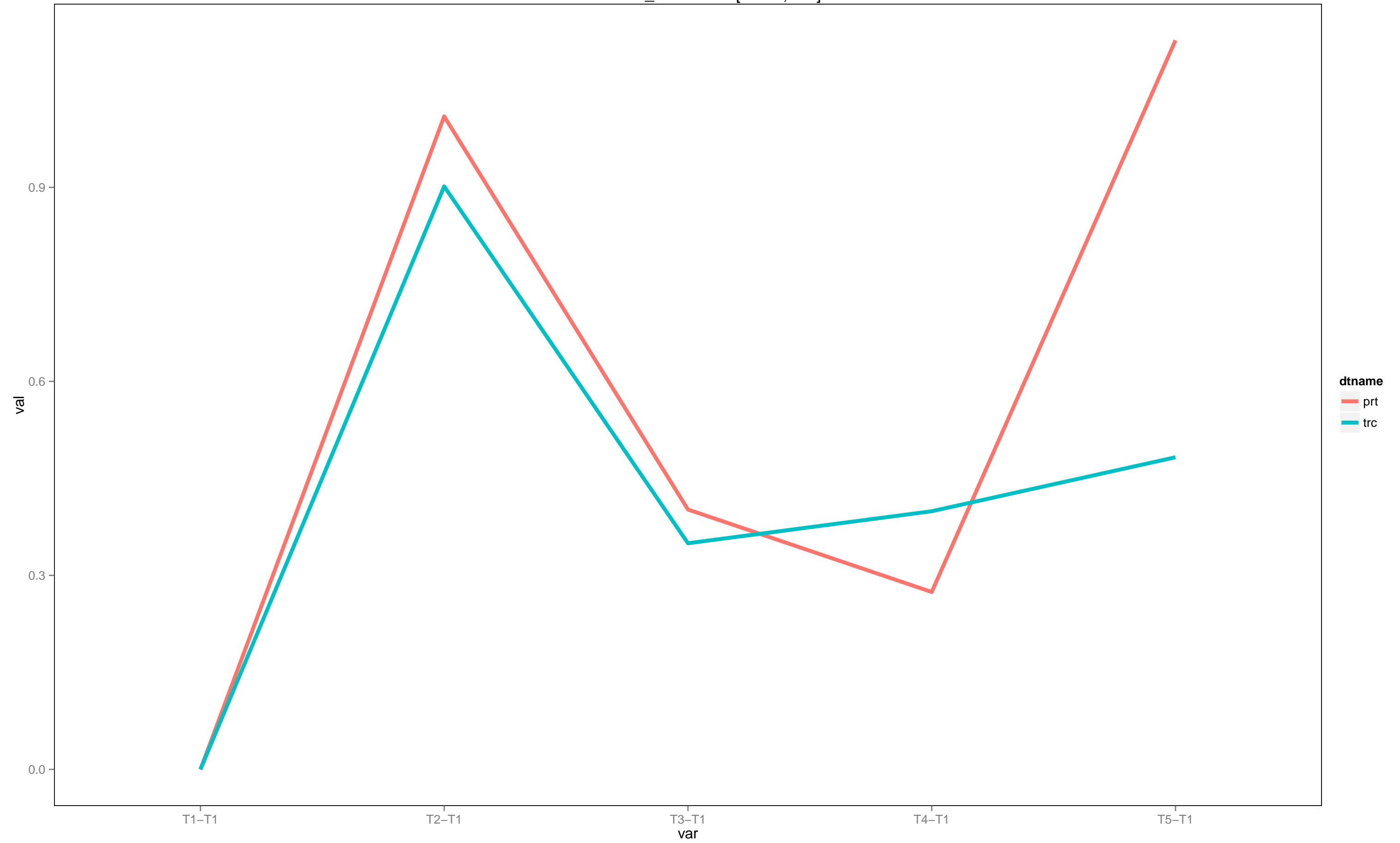




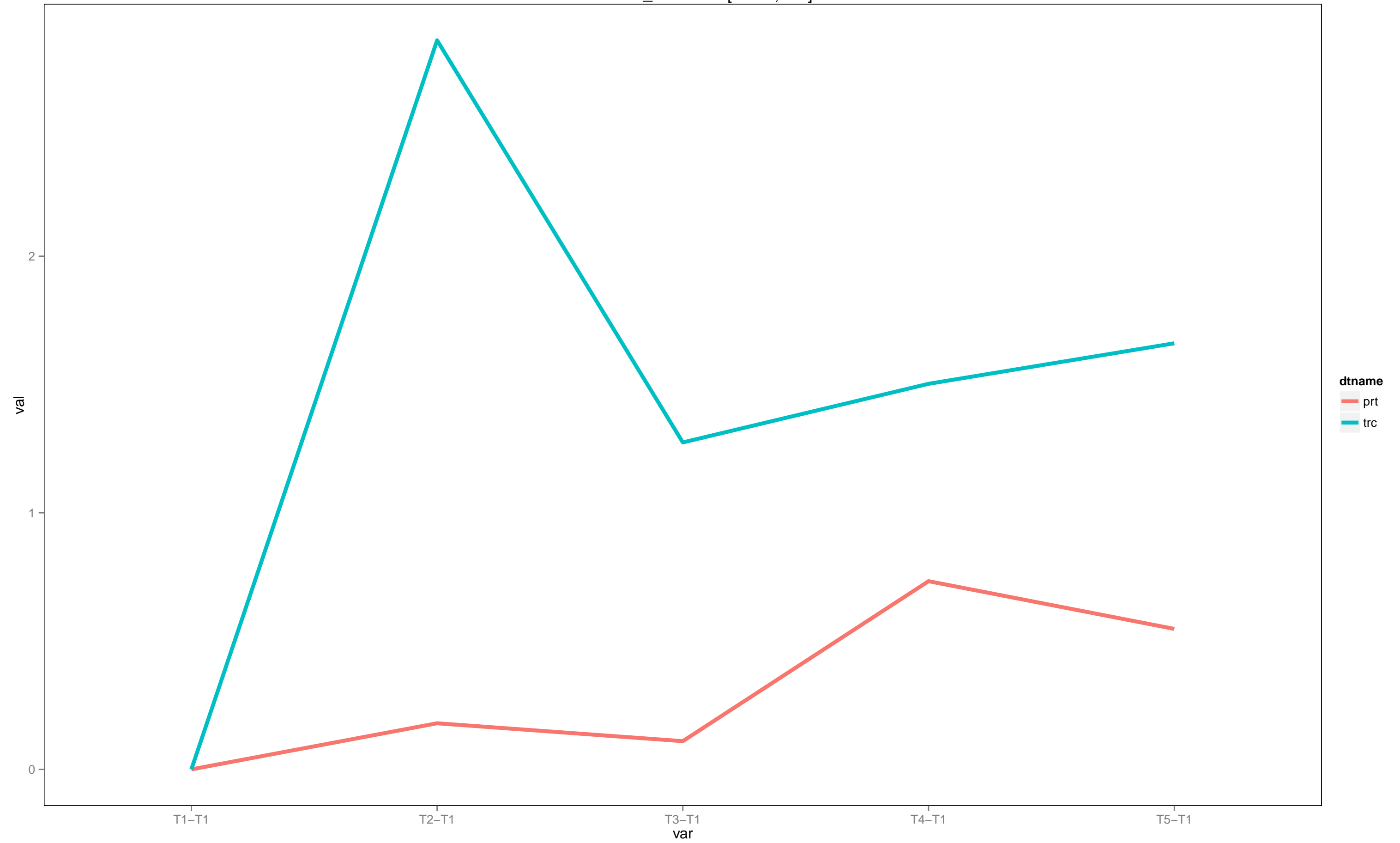
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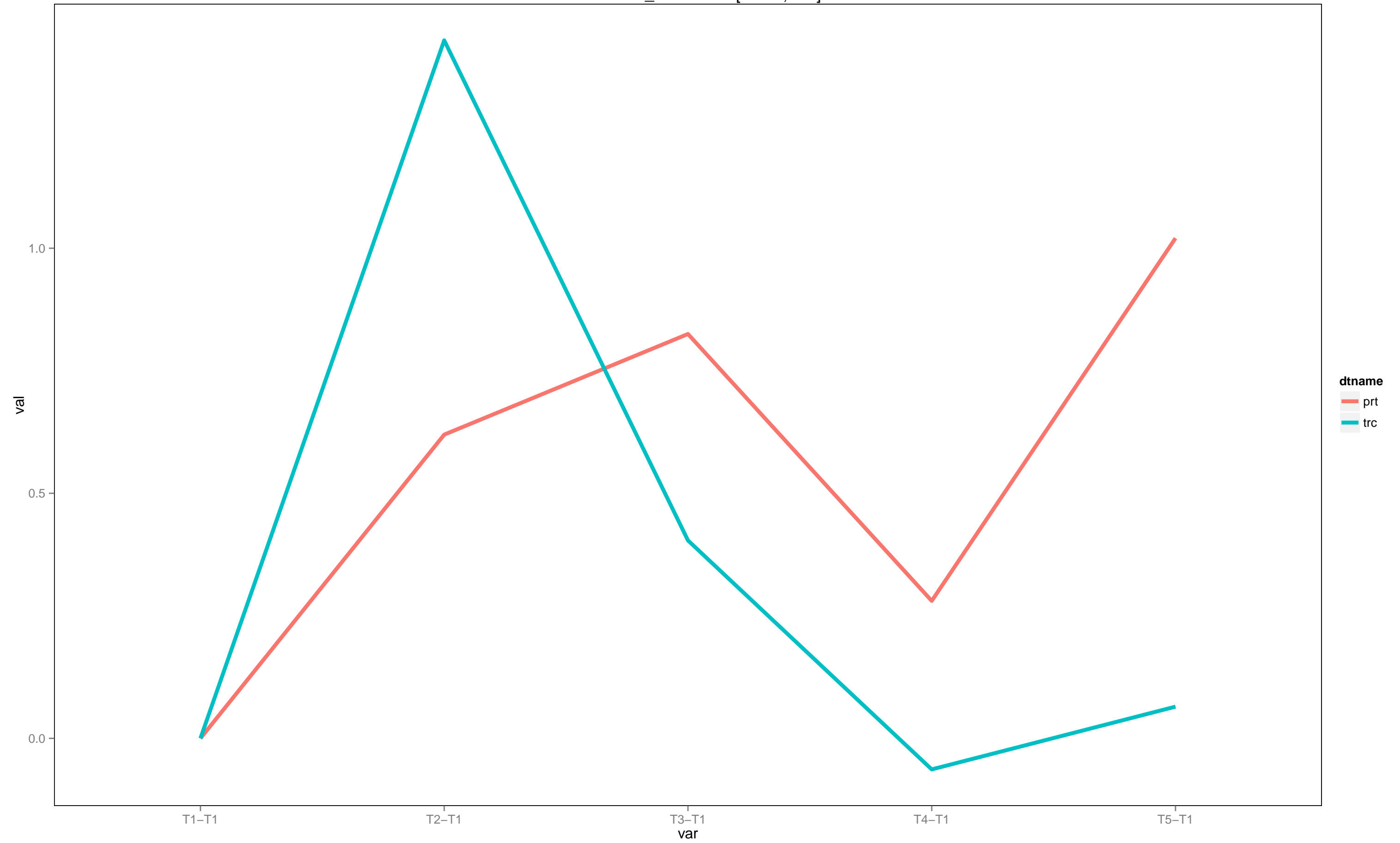
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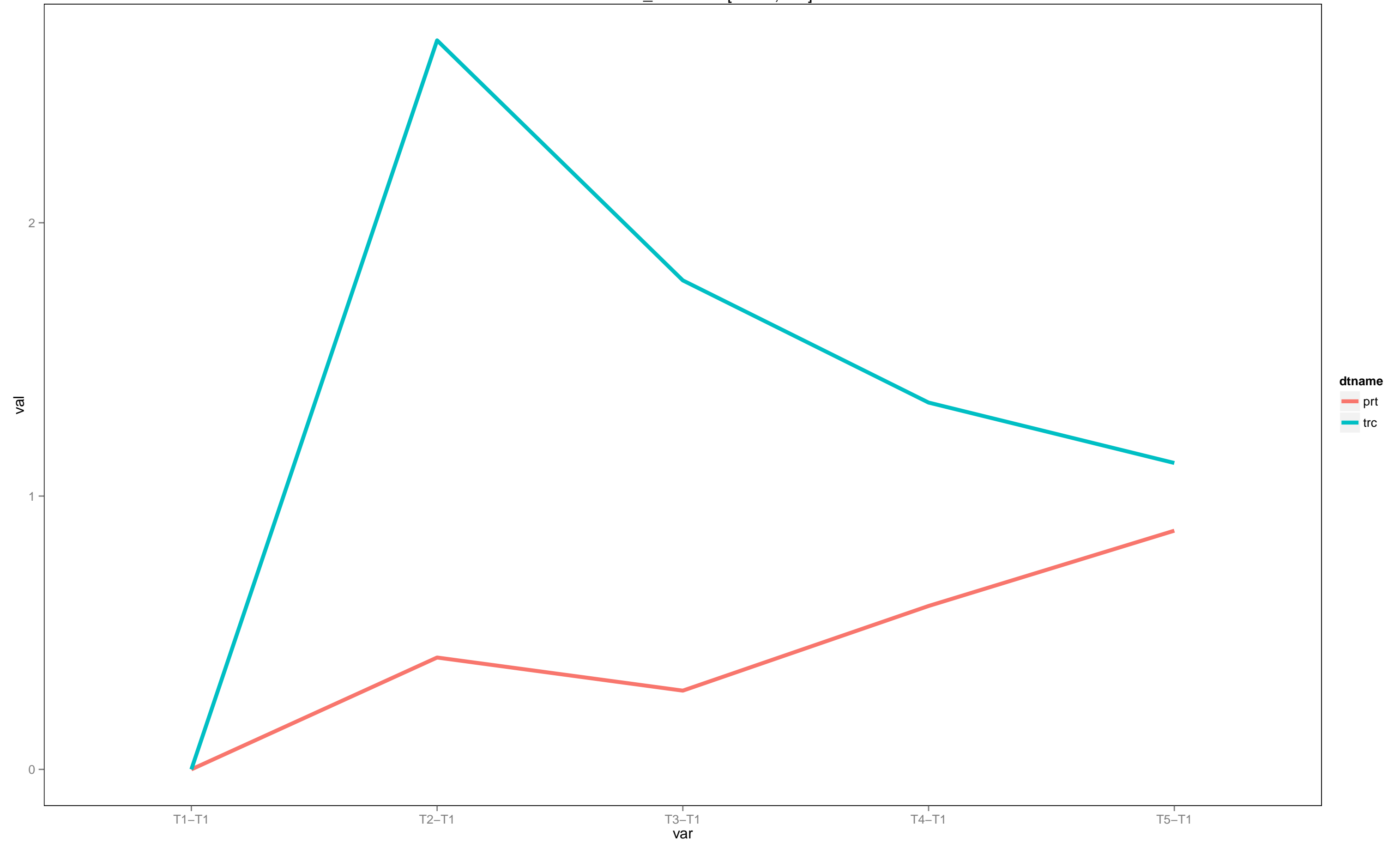
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Gene name\_YDR122W[count;506]



Gene name\_YDL110C[count;507]



Gene name\_YDR122W[count;507]

