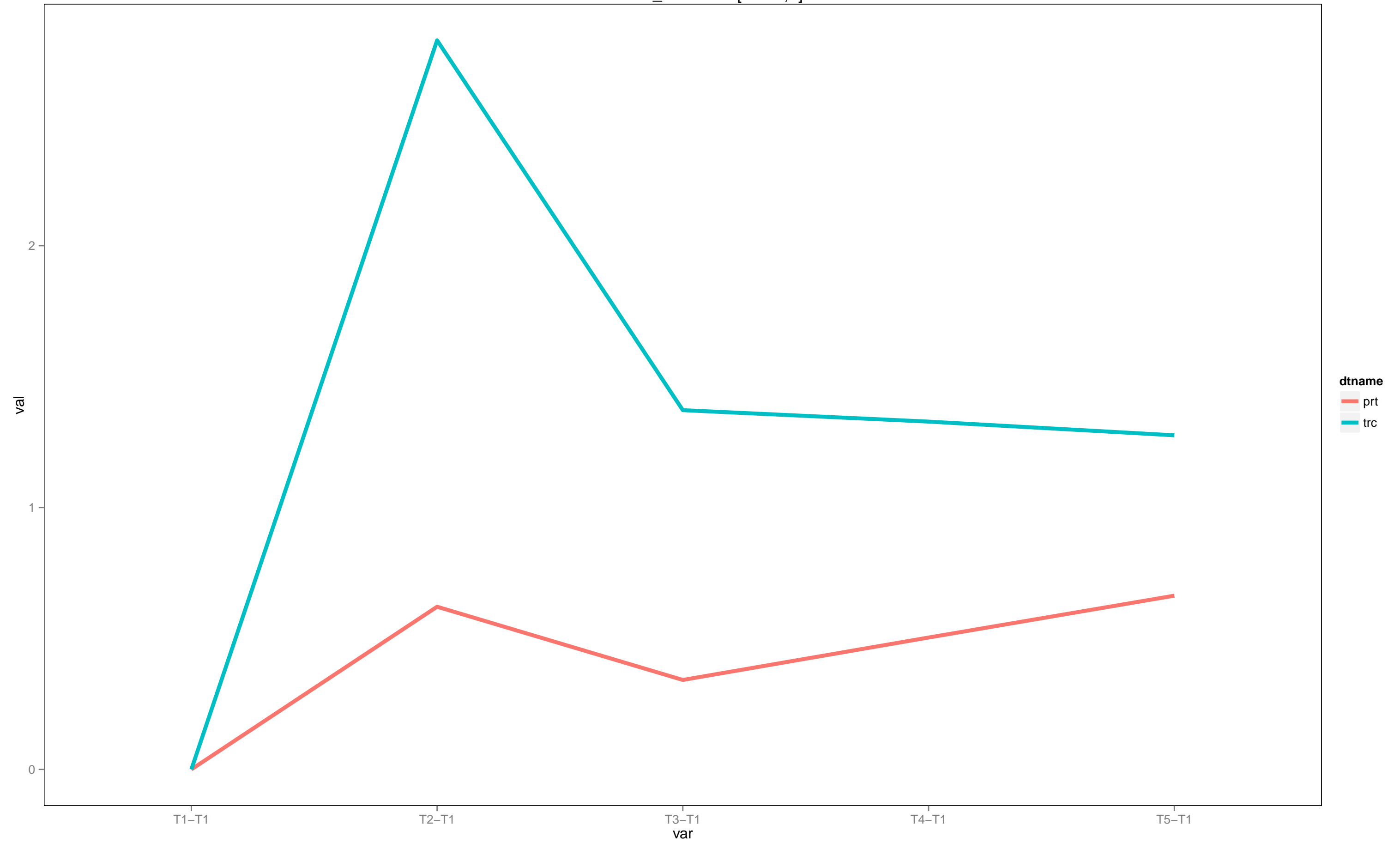
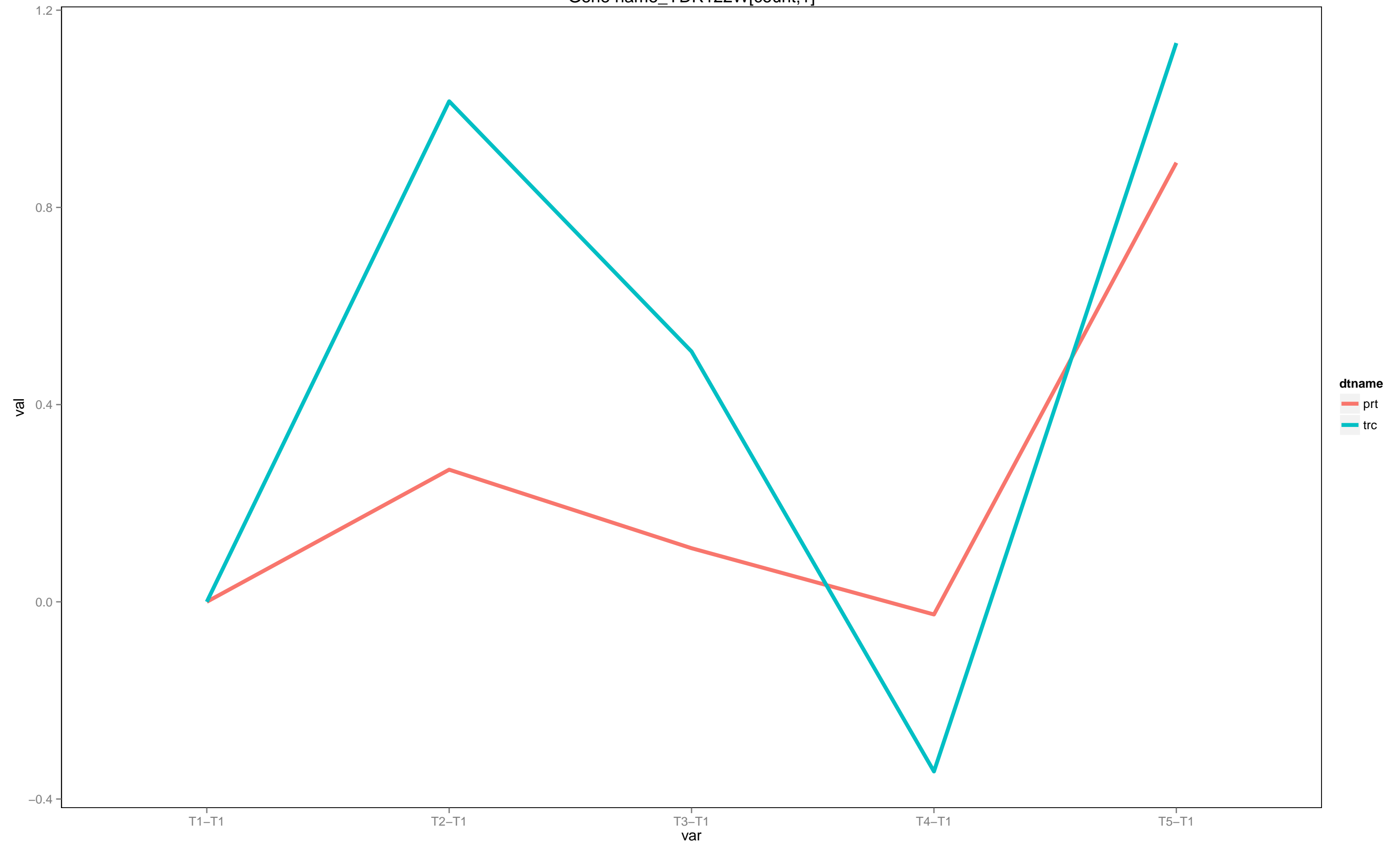


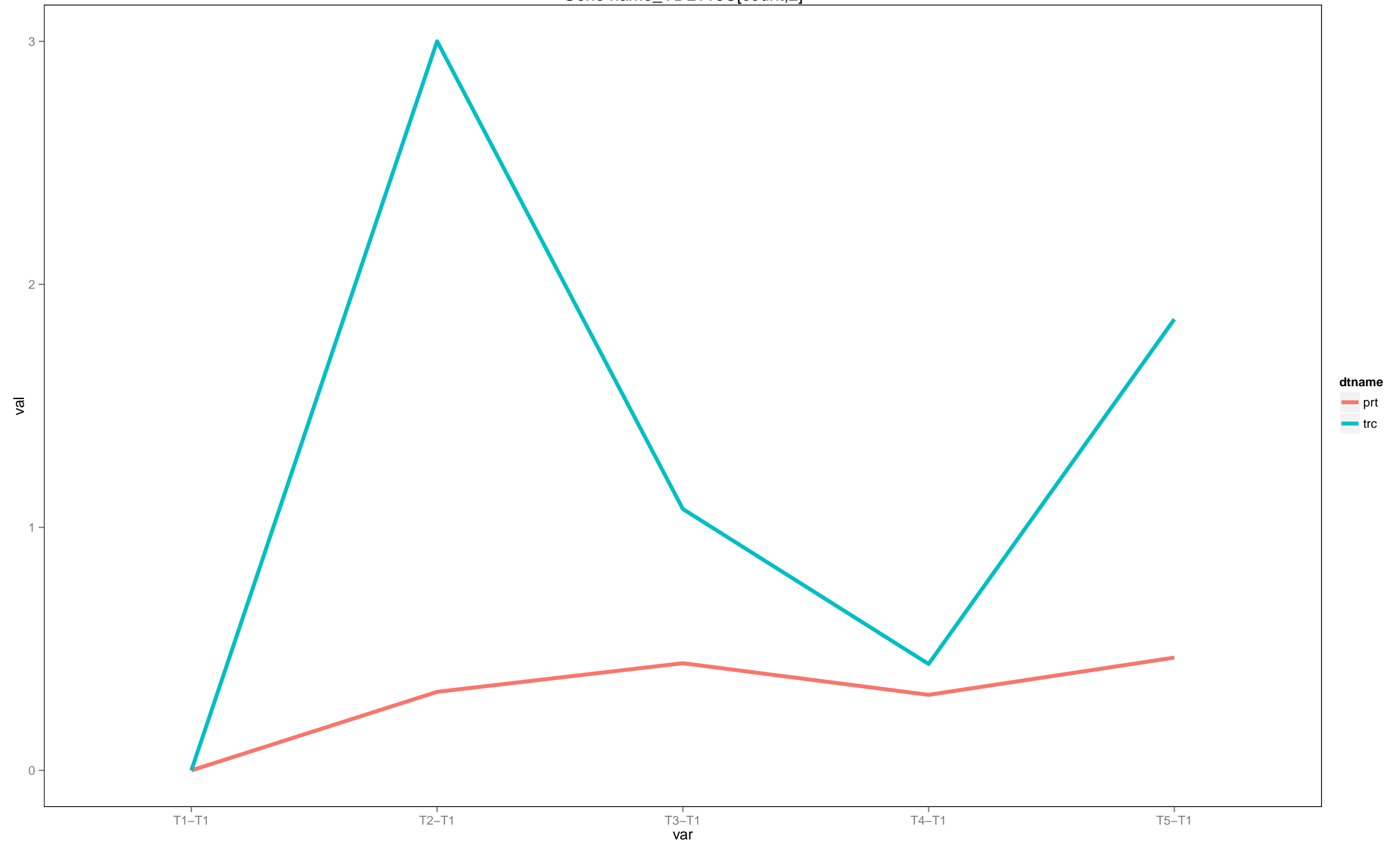
Gene name\_YDL110C[count;1]



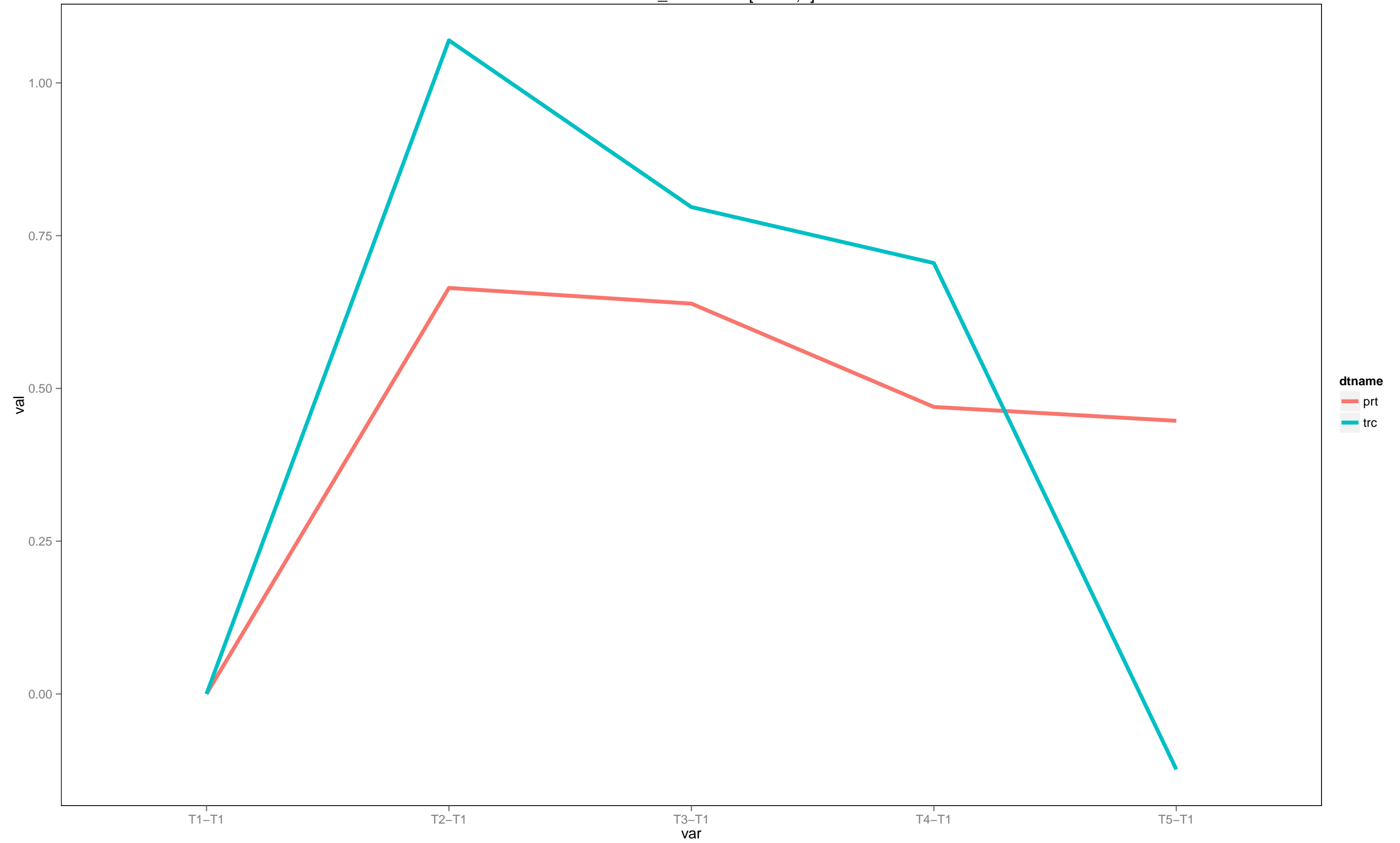
Gene name\_YDR122W[count;1]



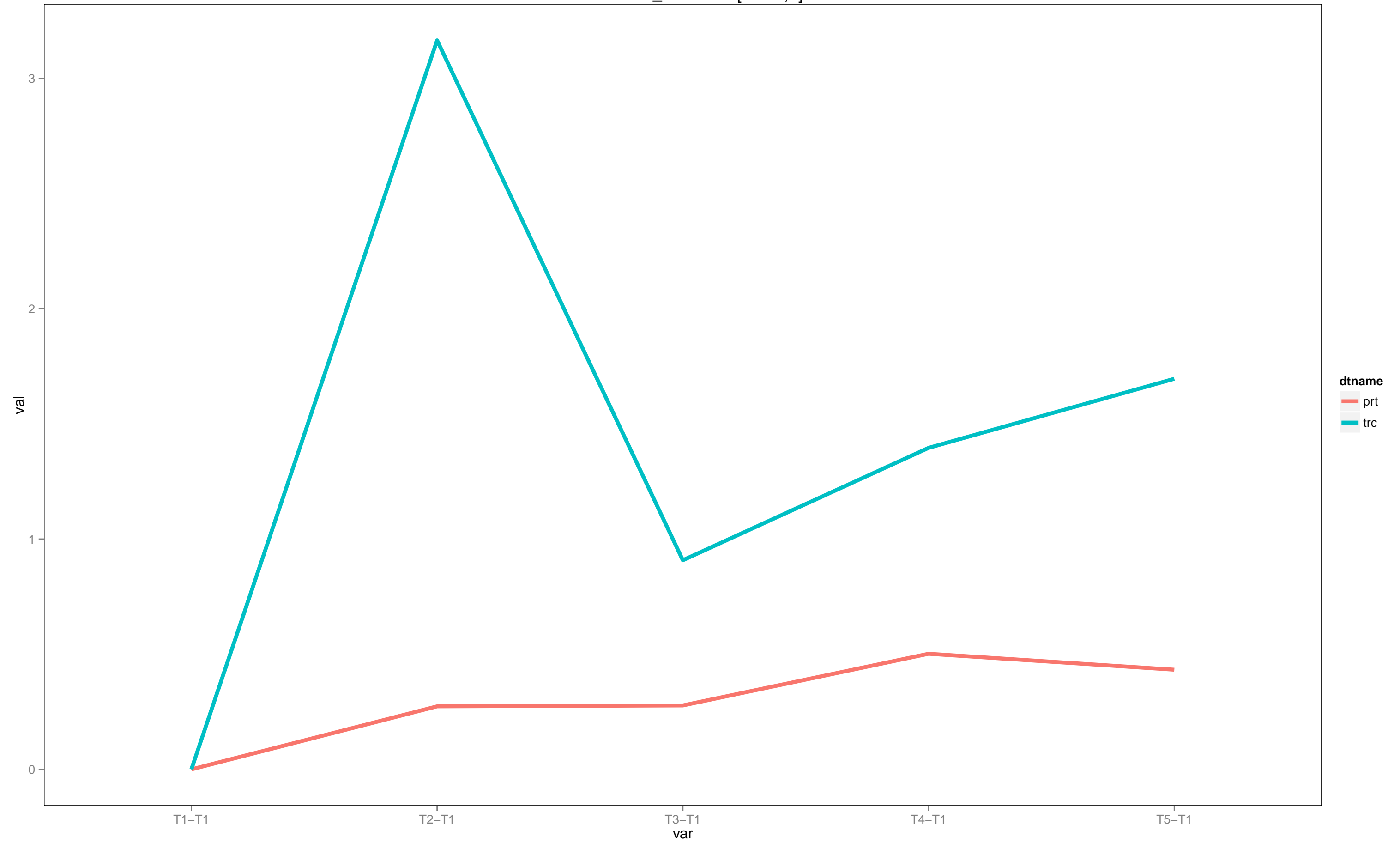
Gene name\_YDL110C[count;2]



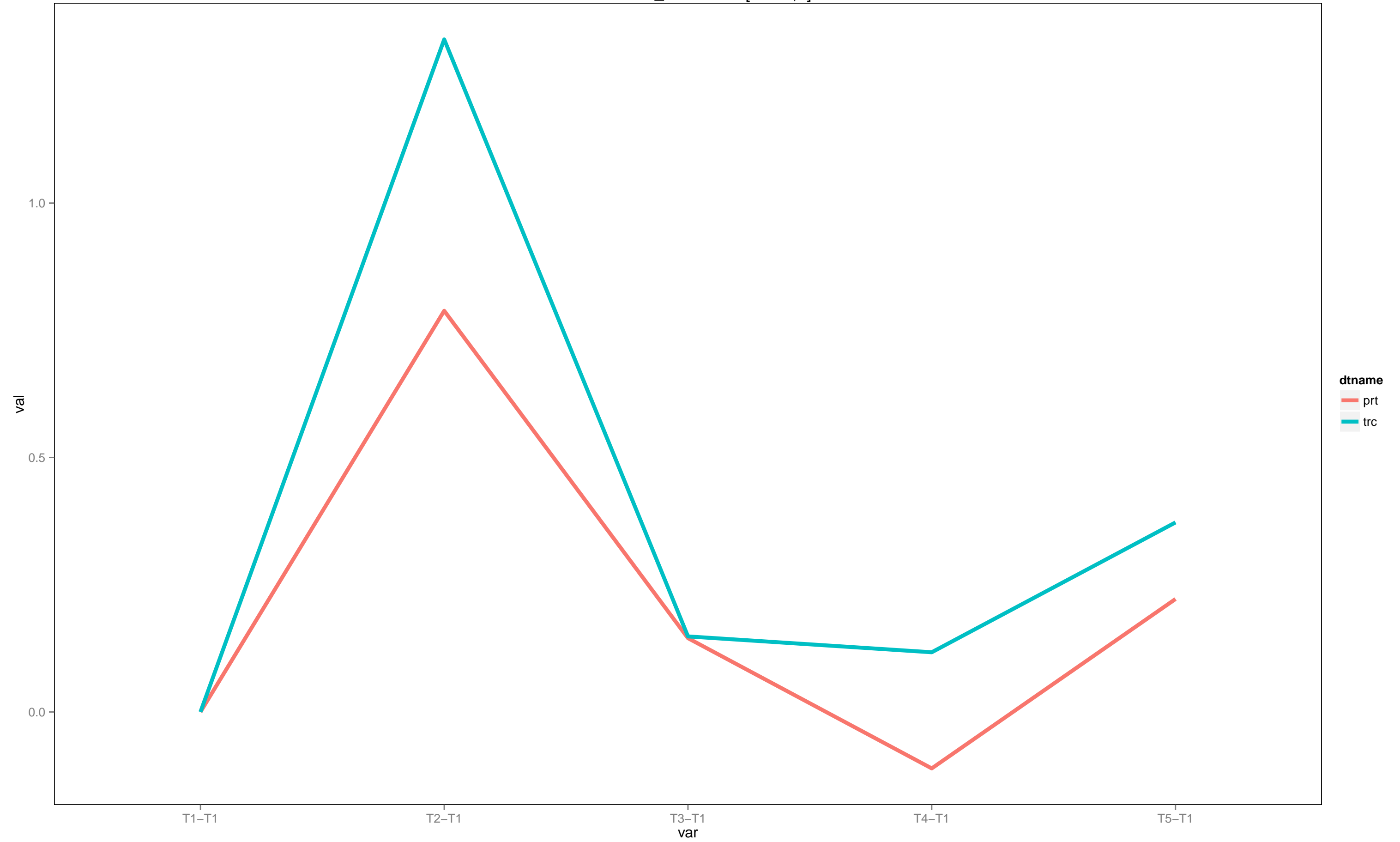
Gene name\_YDR122W[count;2]



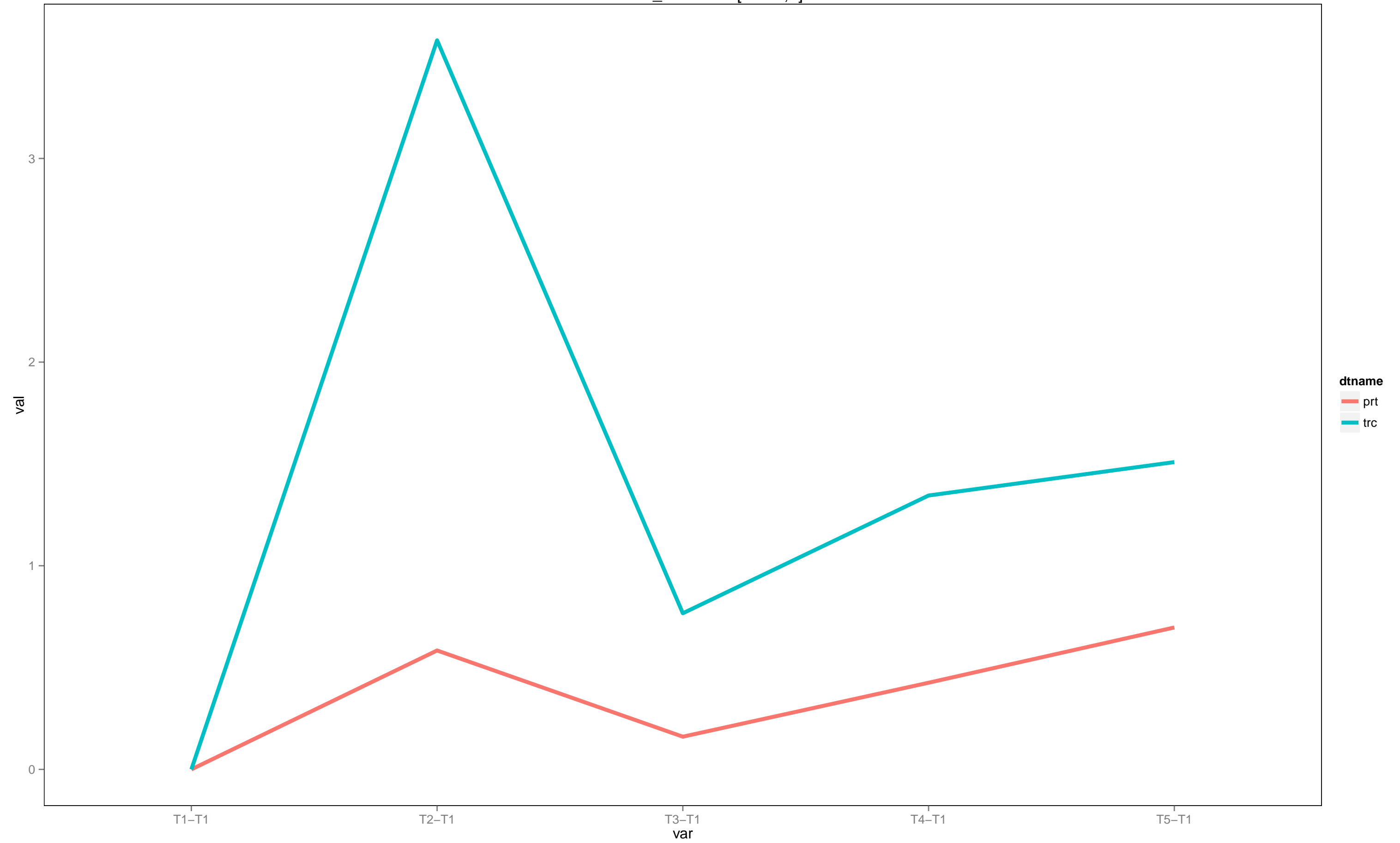
Gene name\_YDL110C[count;3]



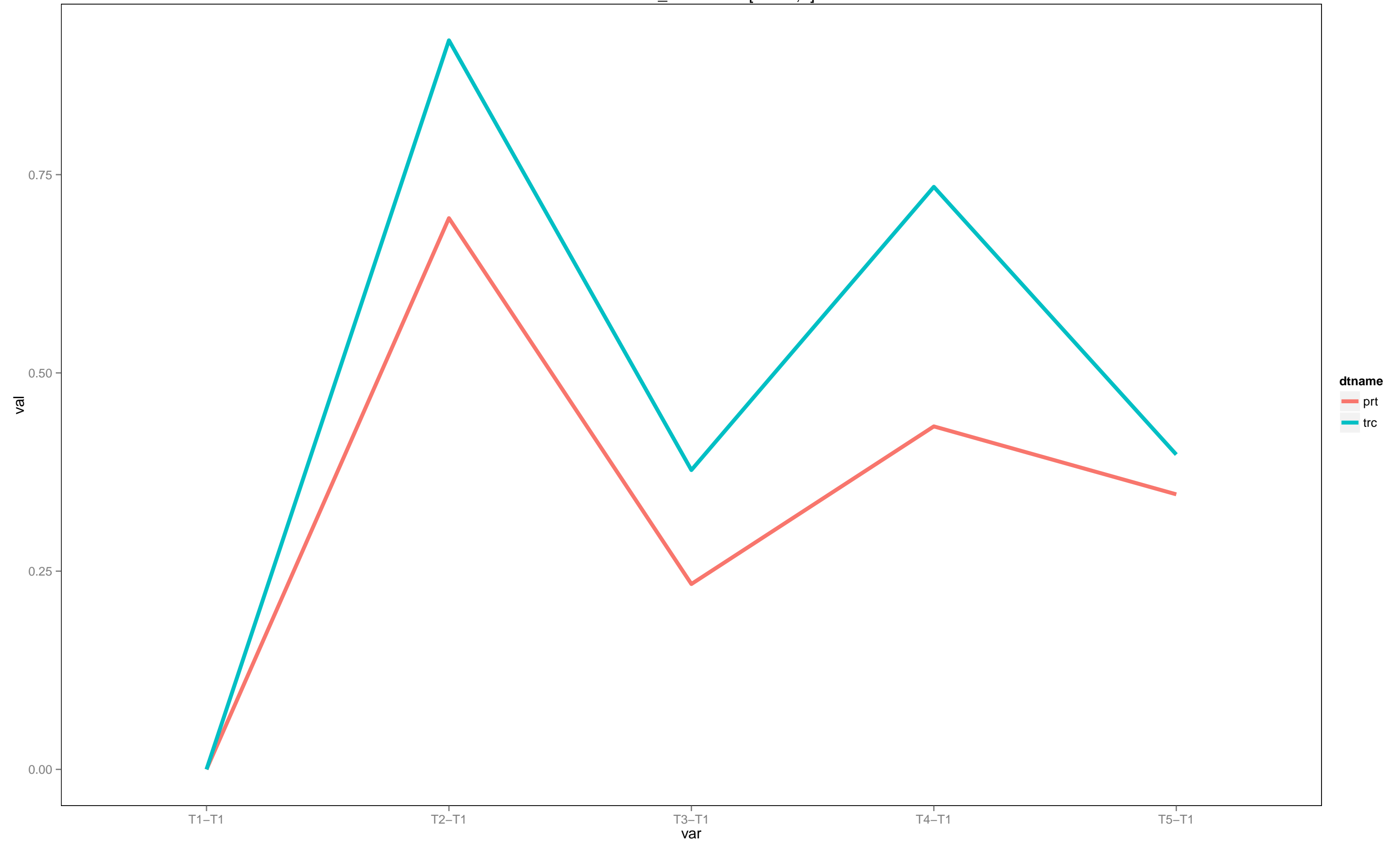
Gene name\_YDR122W[count;3]



Gene name\_YDL110C[count;4]

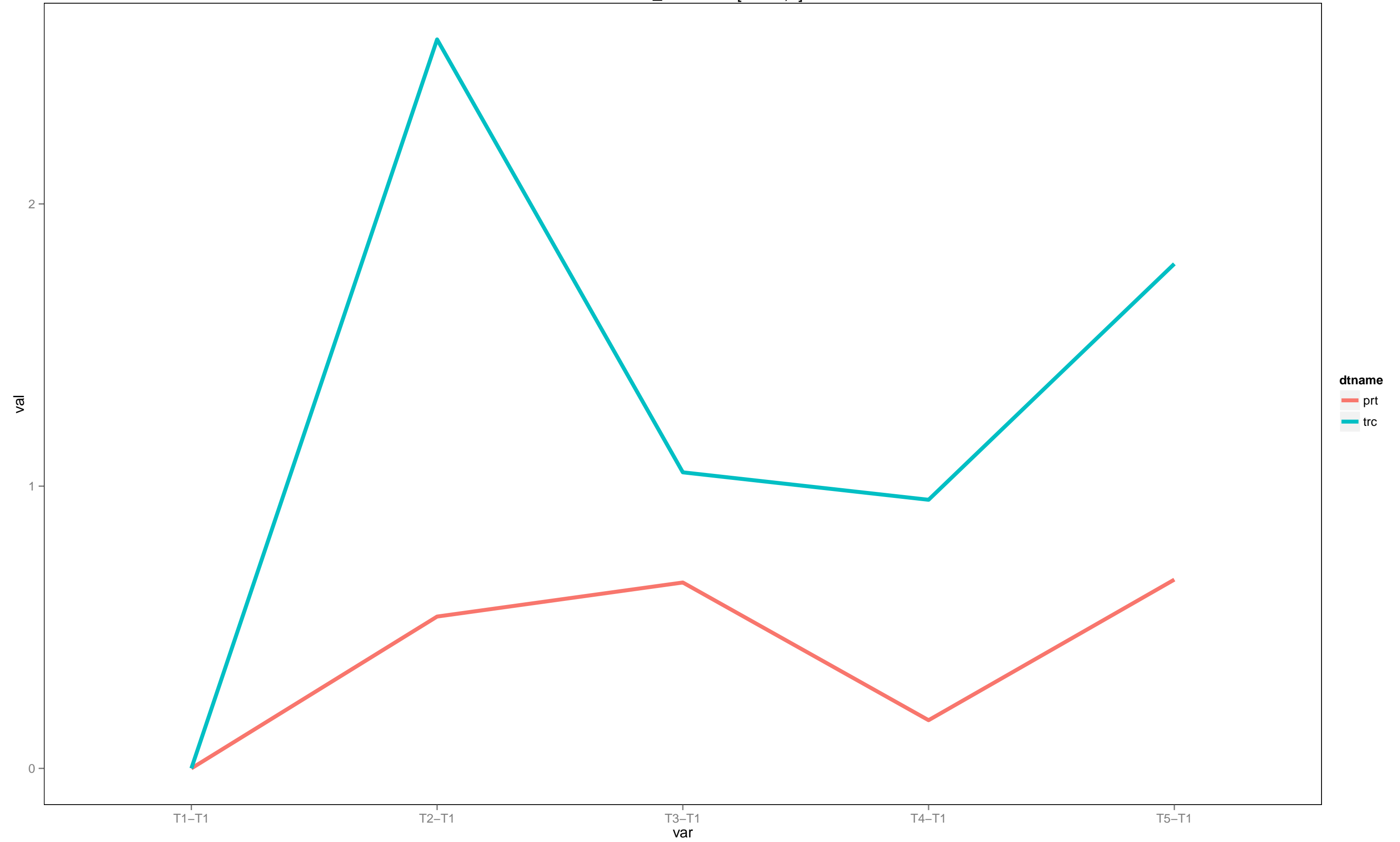


Gene name\_YDR122W[count;4]

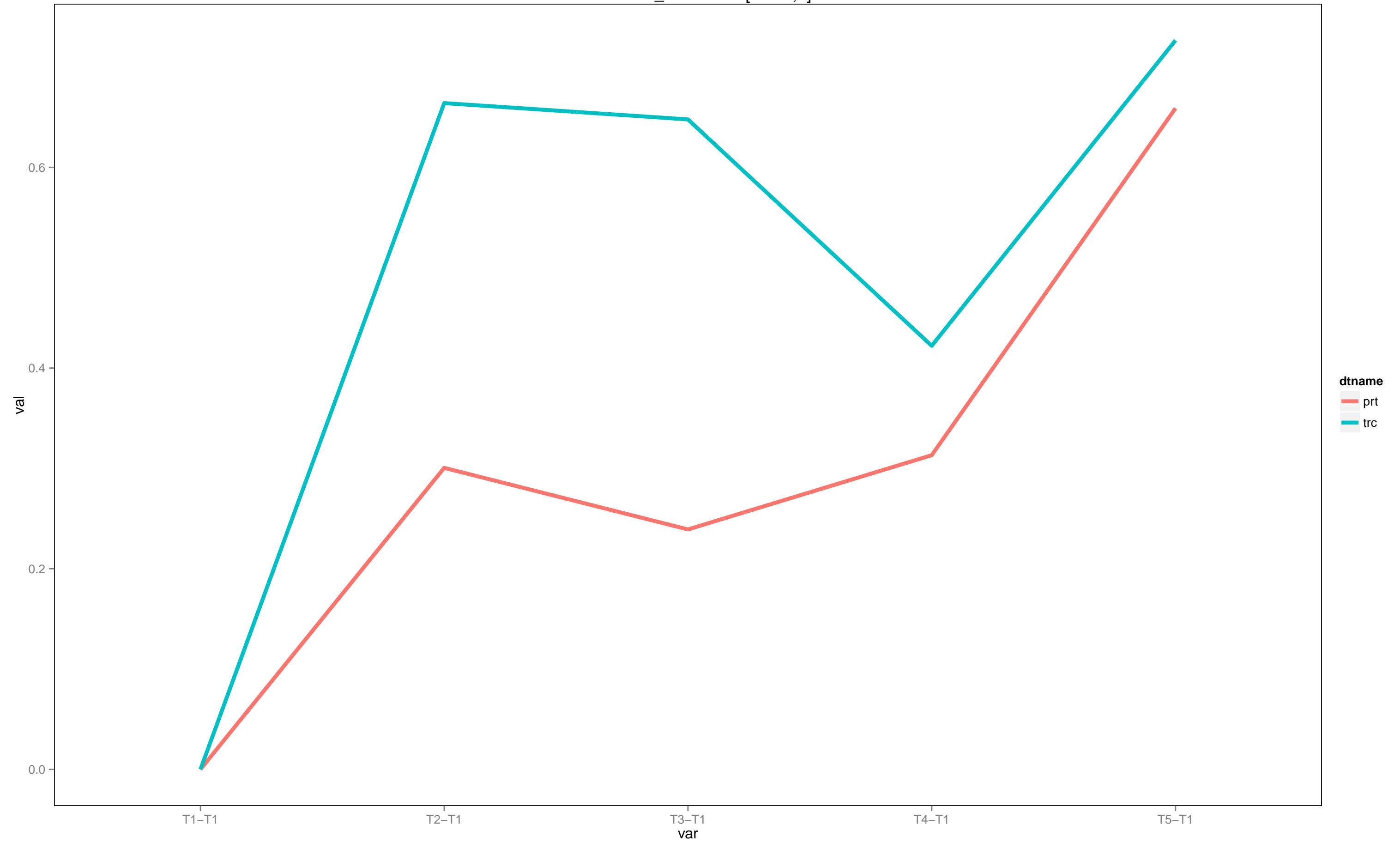




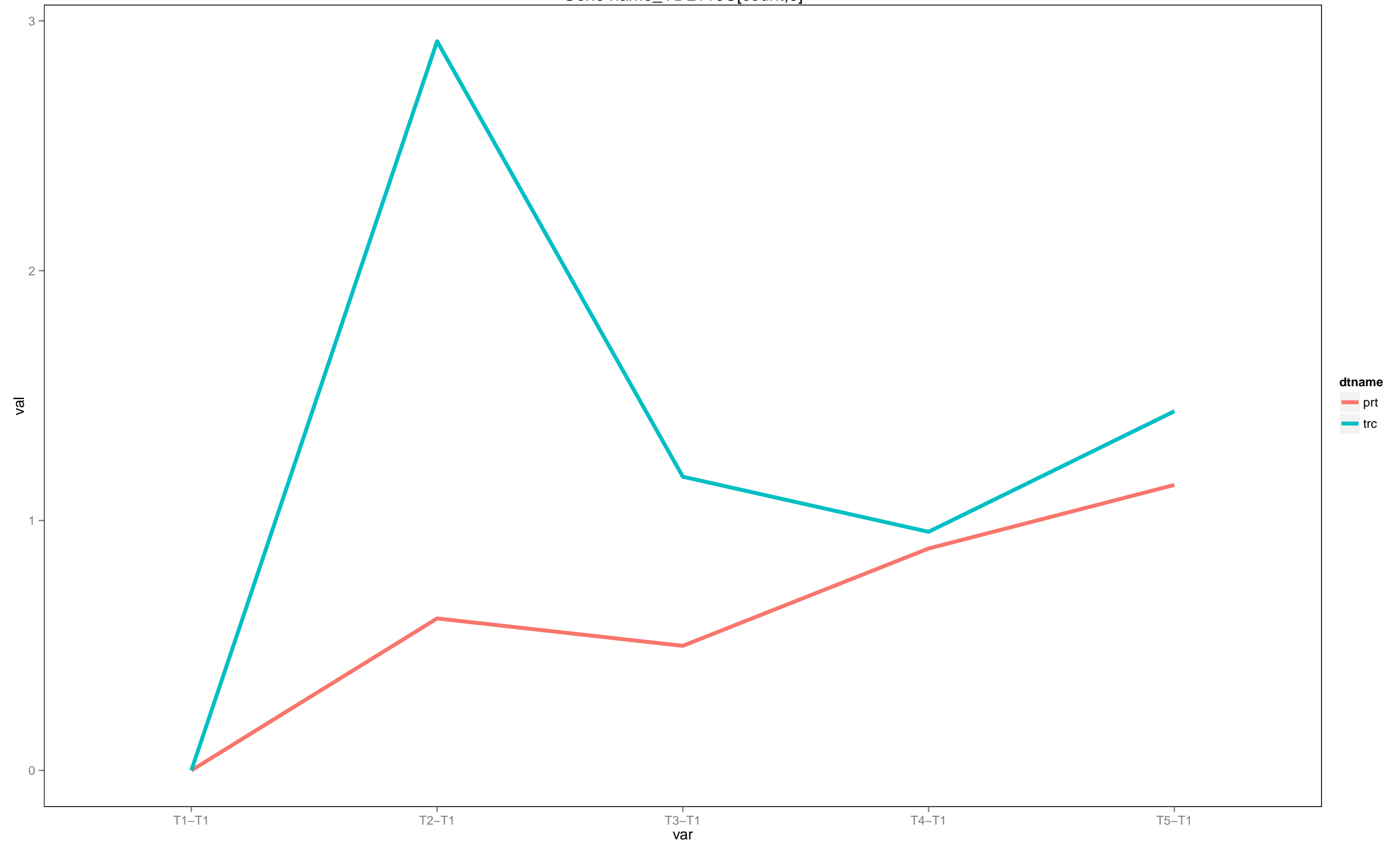
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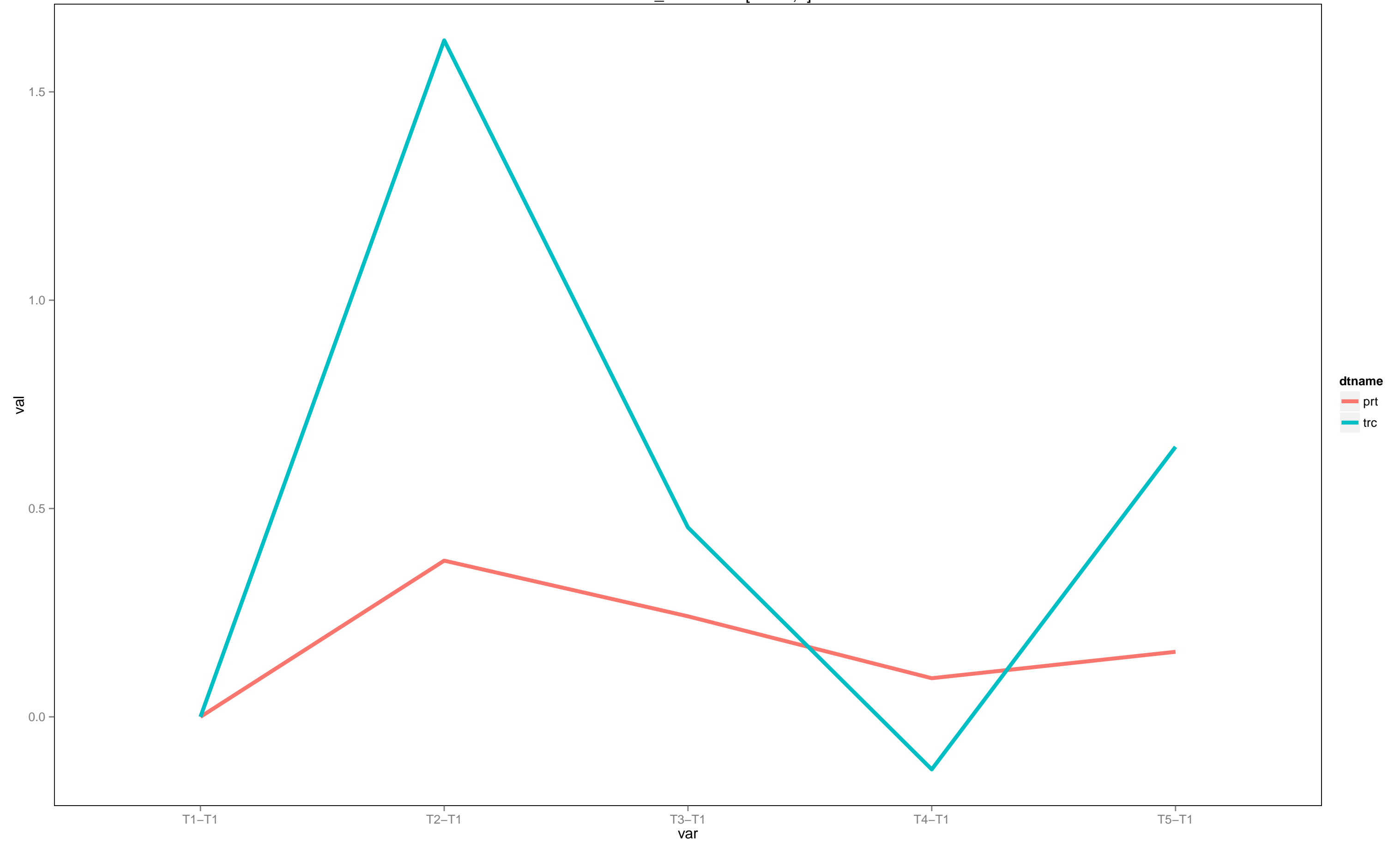
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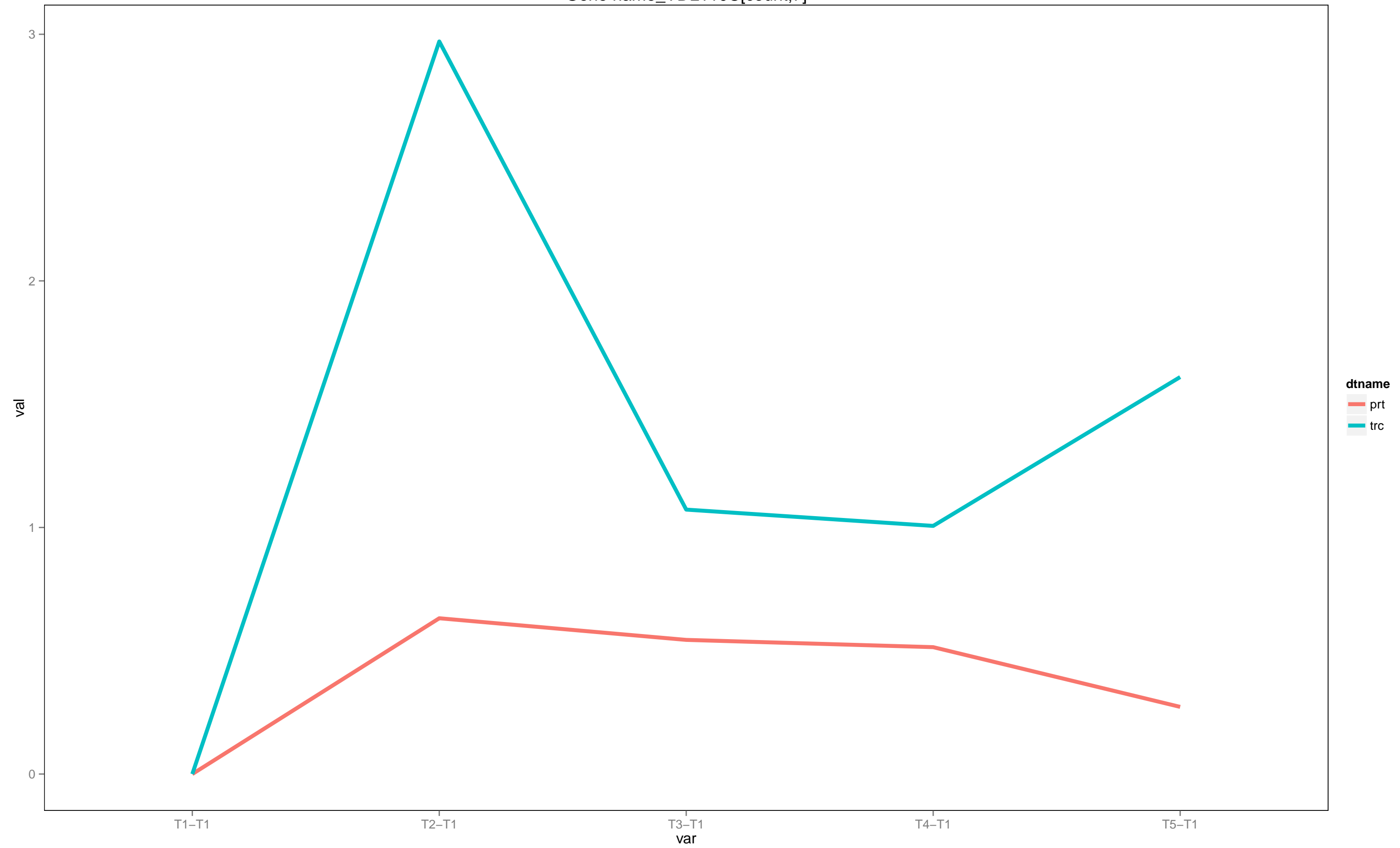
Gene name\_YDL110C[count;6]



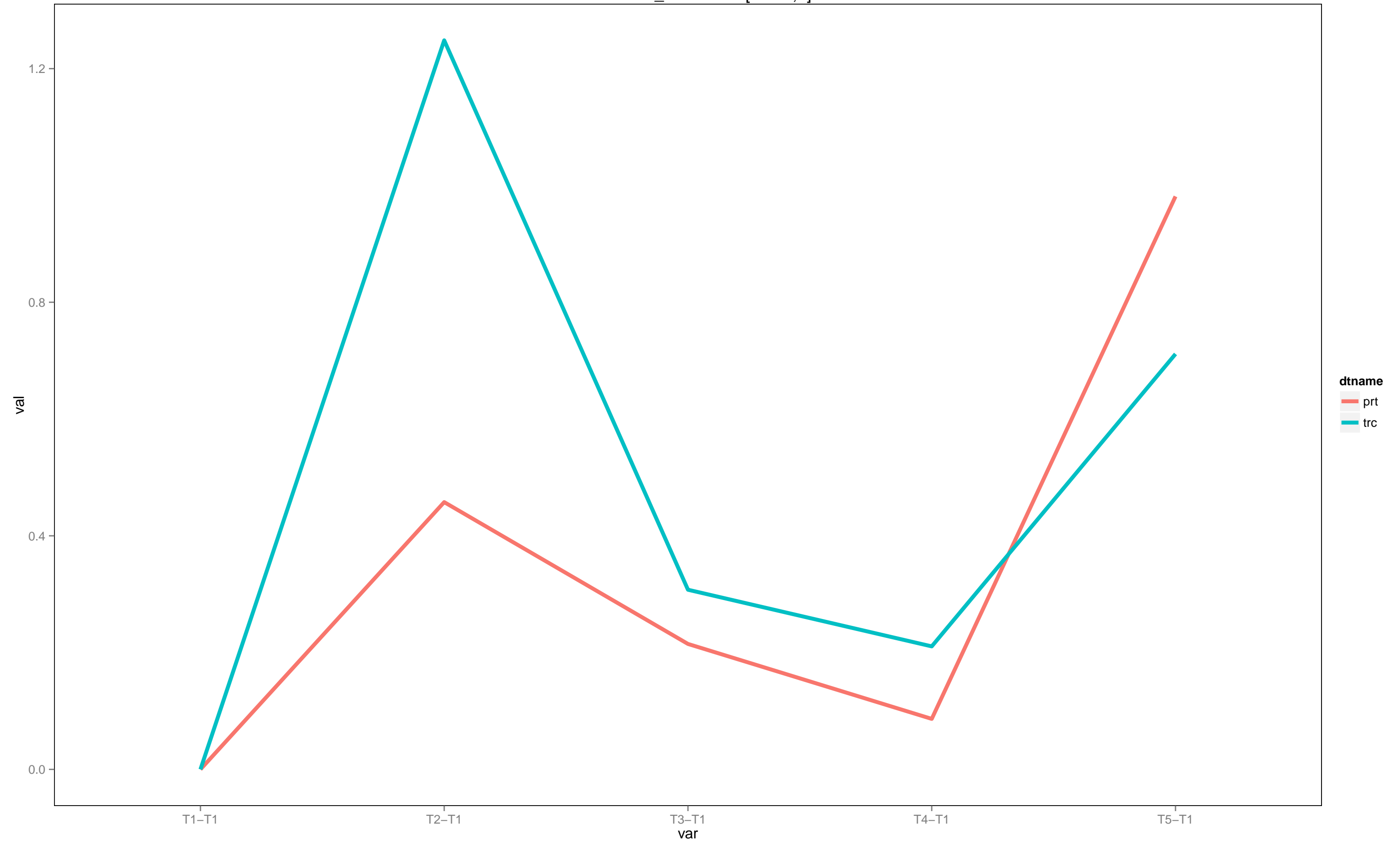
Gene name\_YDR122W[count;6]



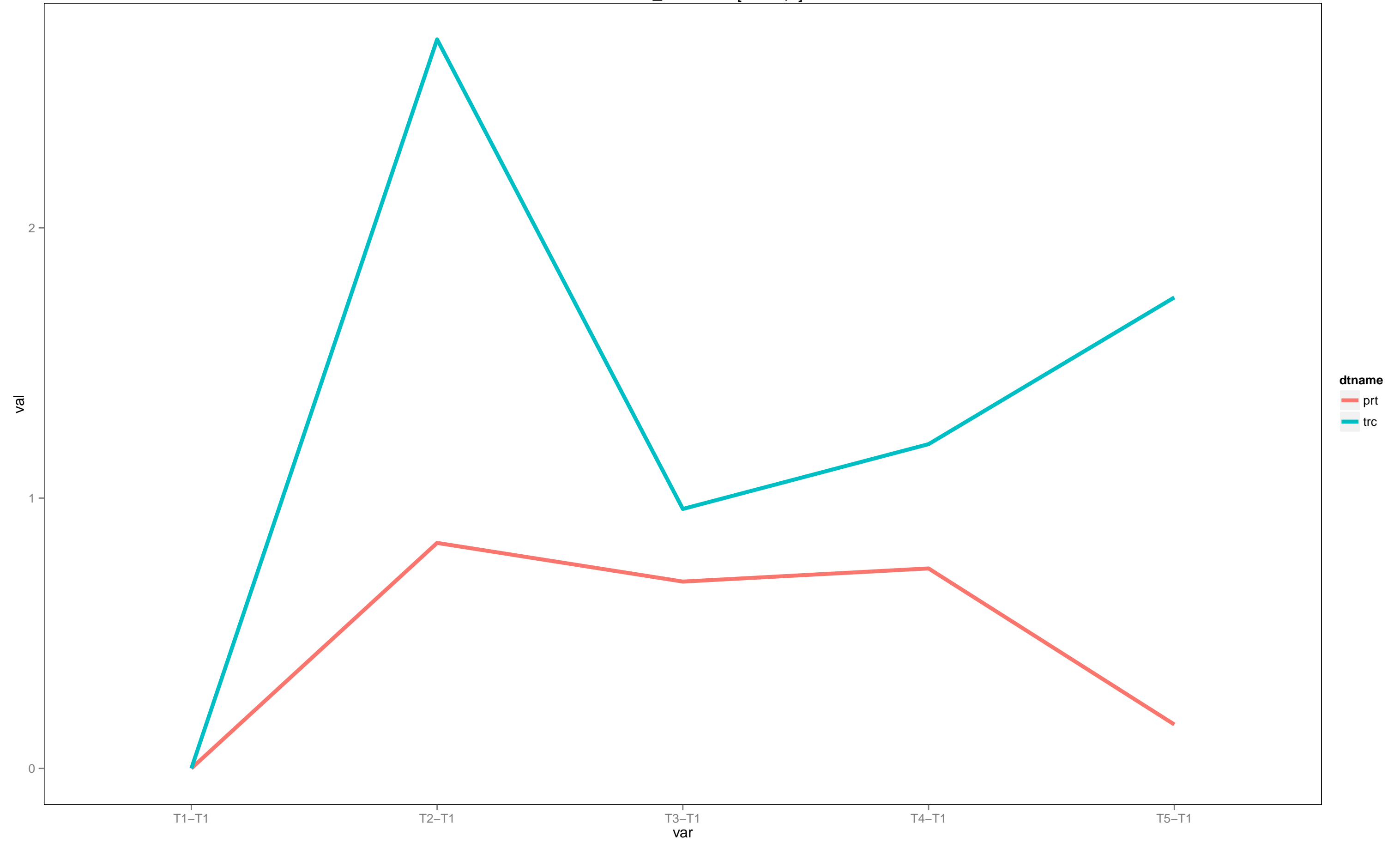
Gene name\_YDL110C[count;7]



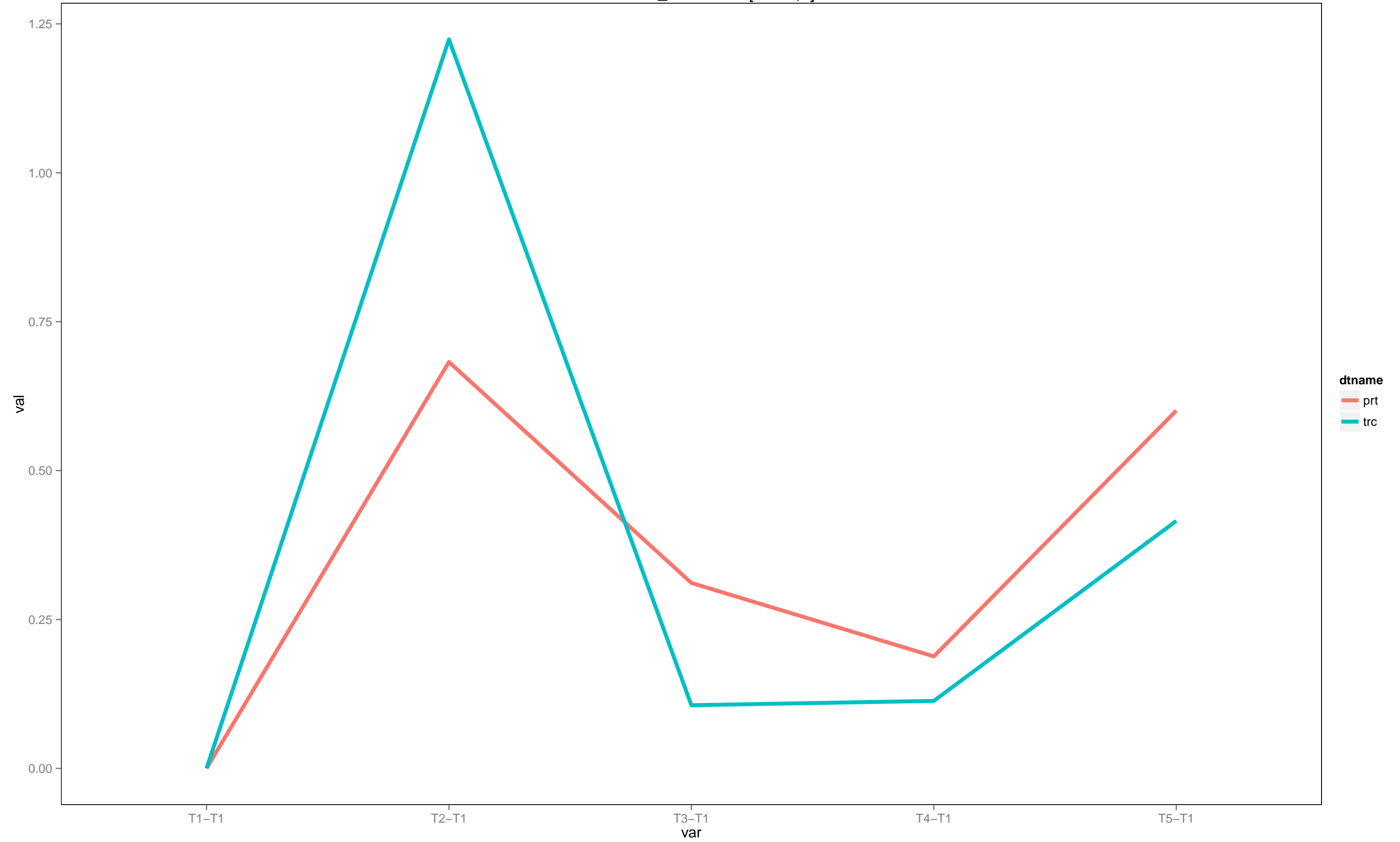
Gene name\_YDR122W[count;7]



Gene name\_YDL110C[count;8]

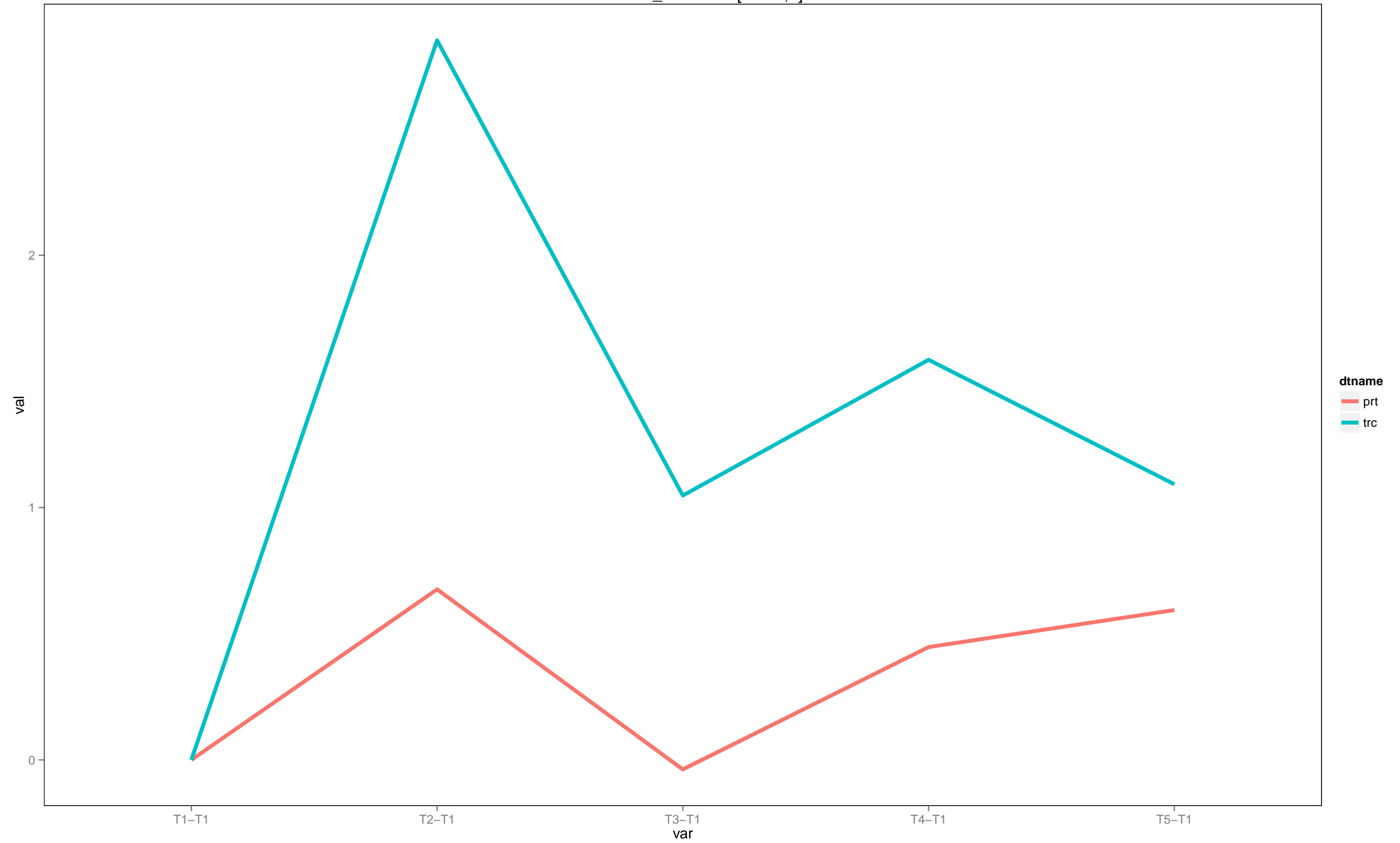


Gene name\_YDR122W[count;8]

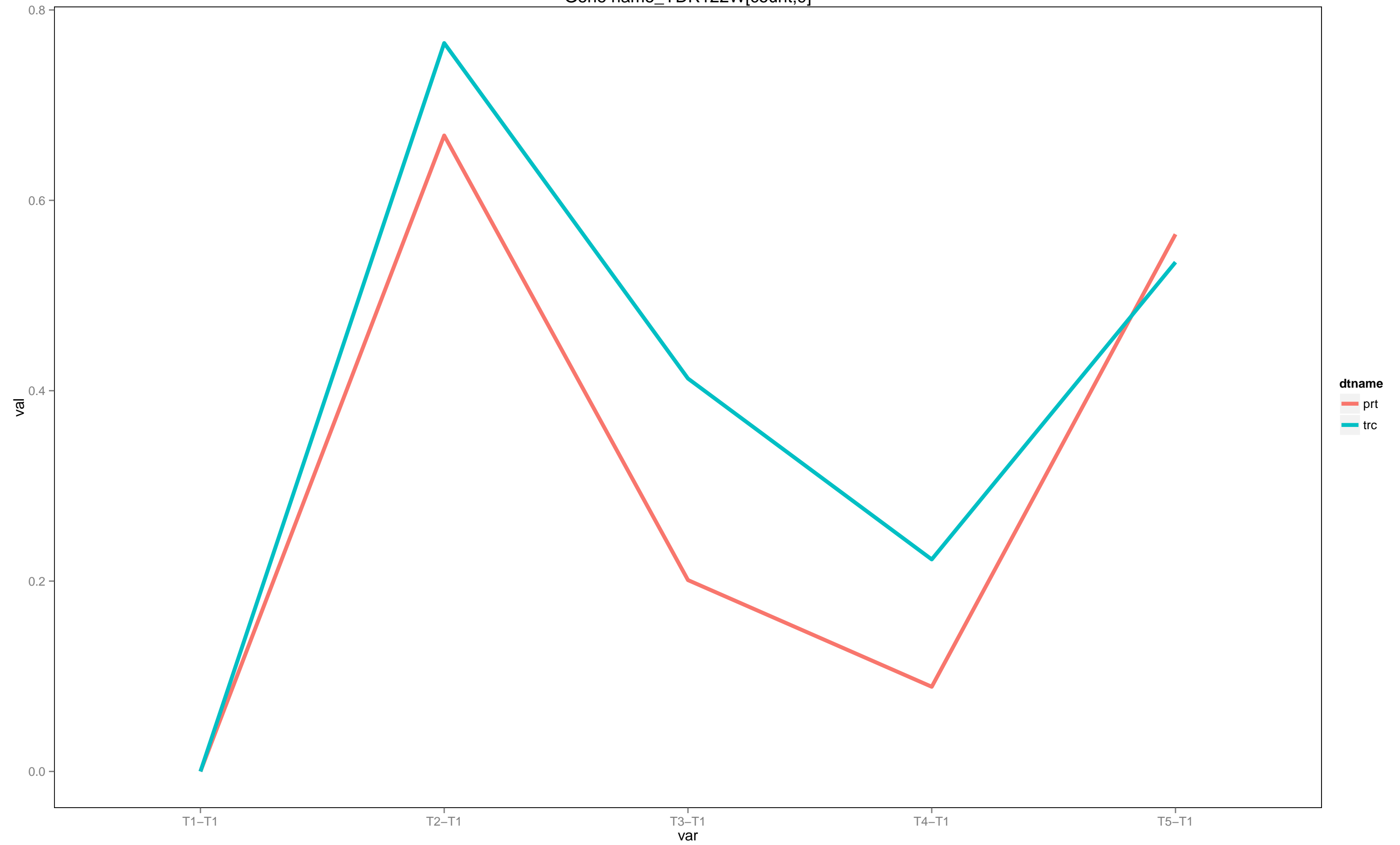




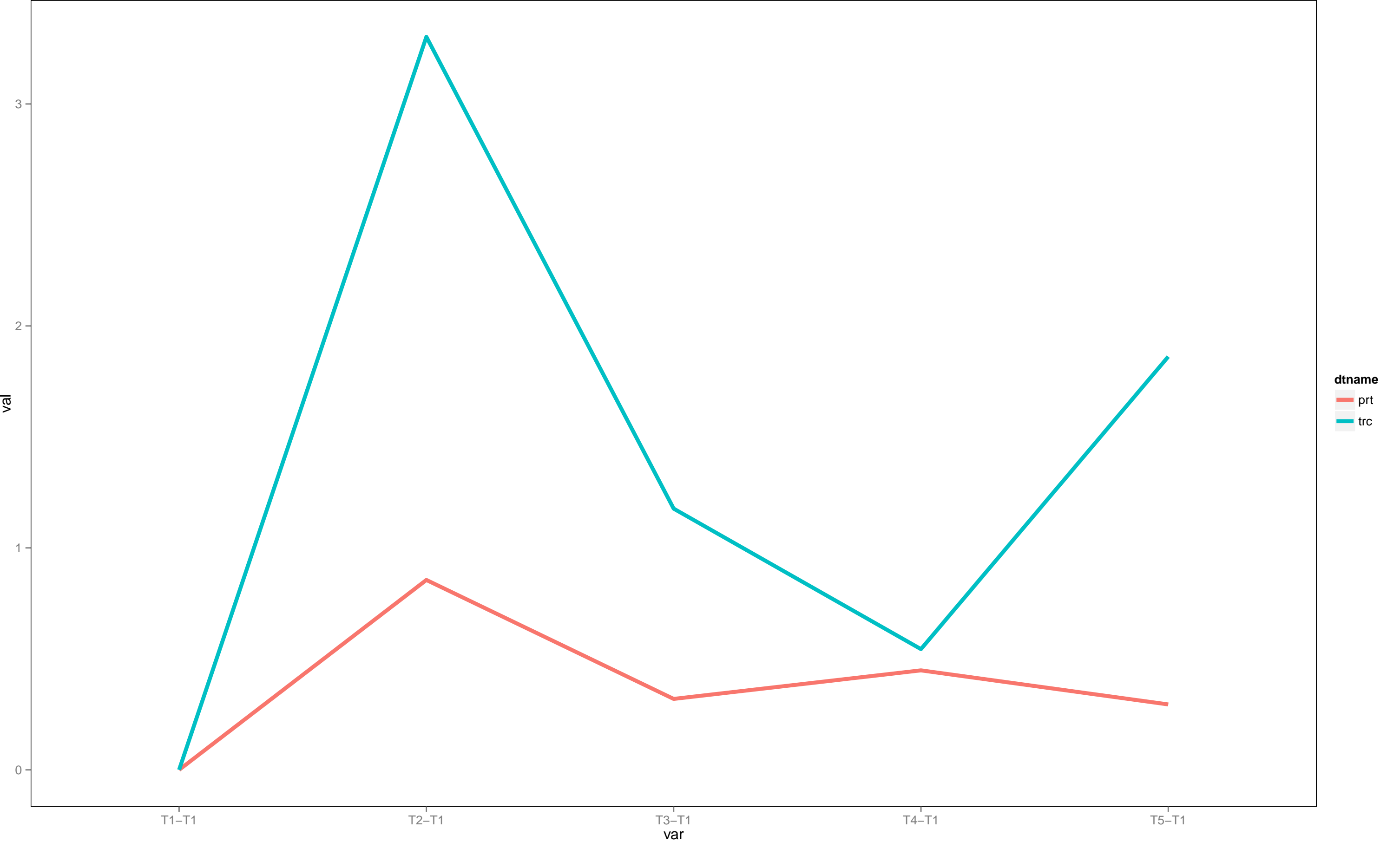
Gene name\_YDL110C[count;9]



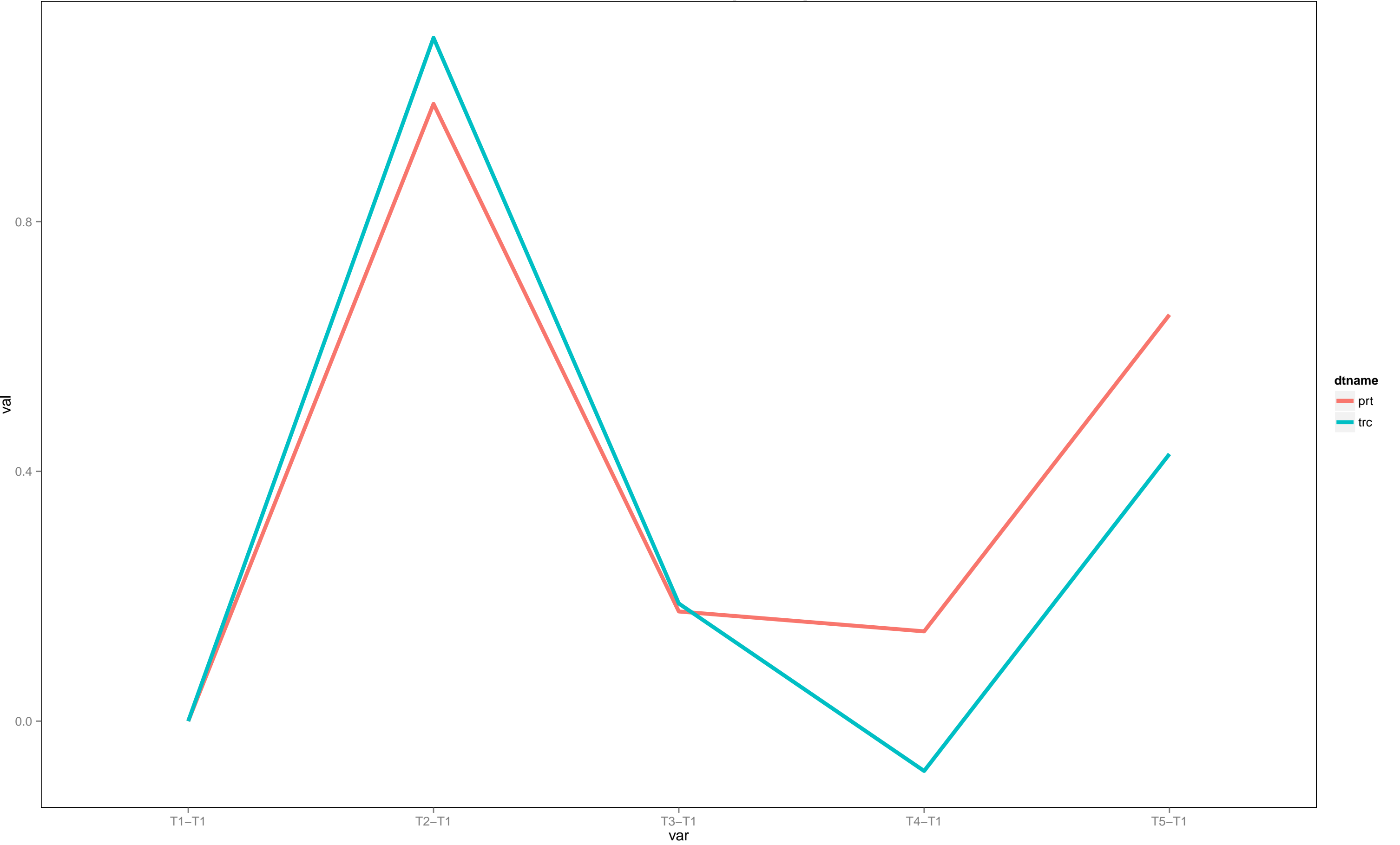
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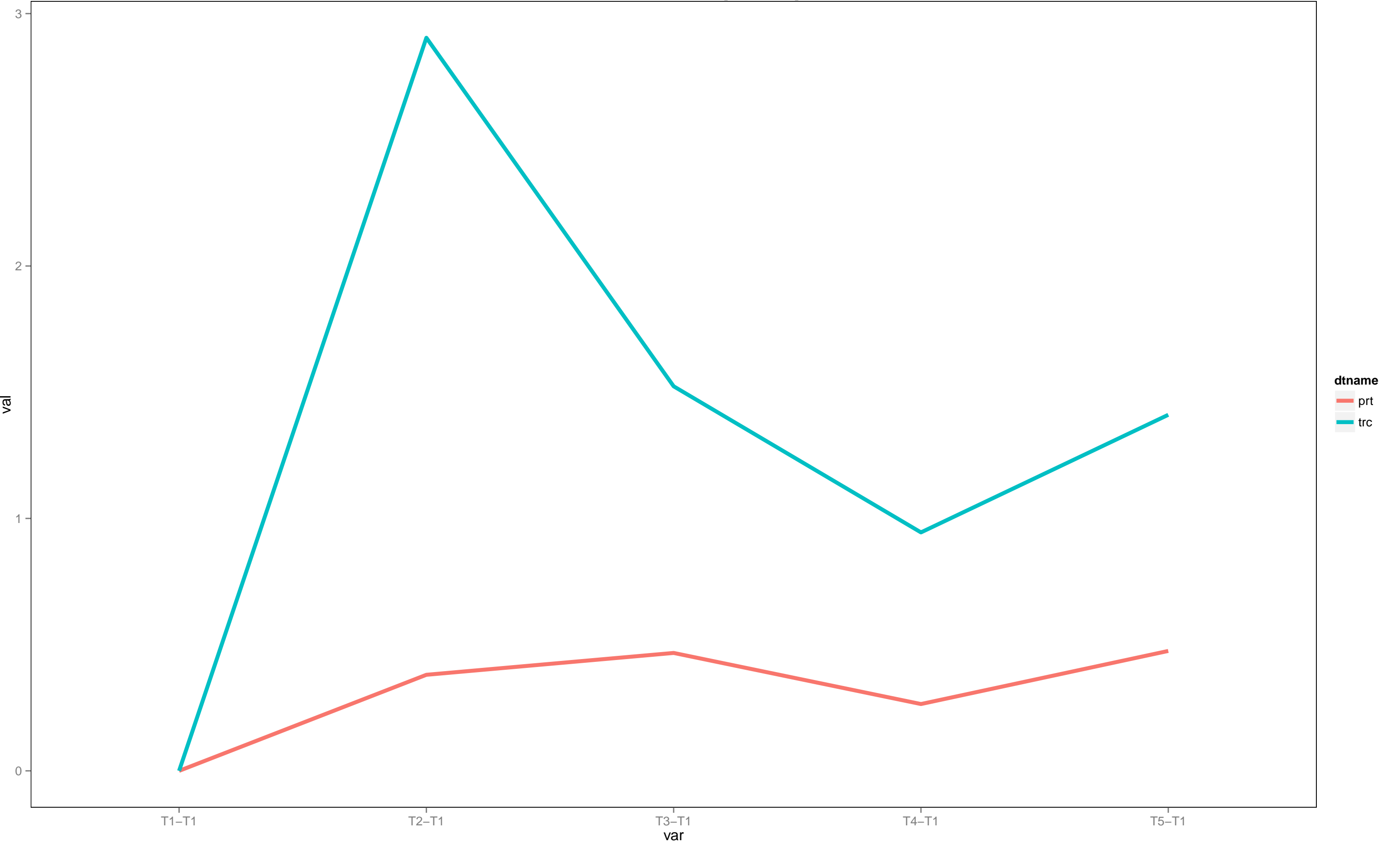
Gene name\_YDL110C[count;10]



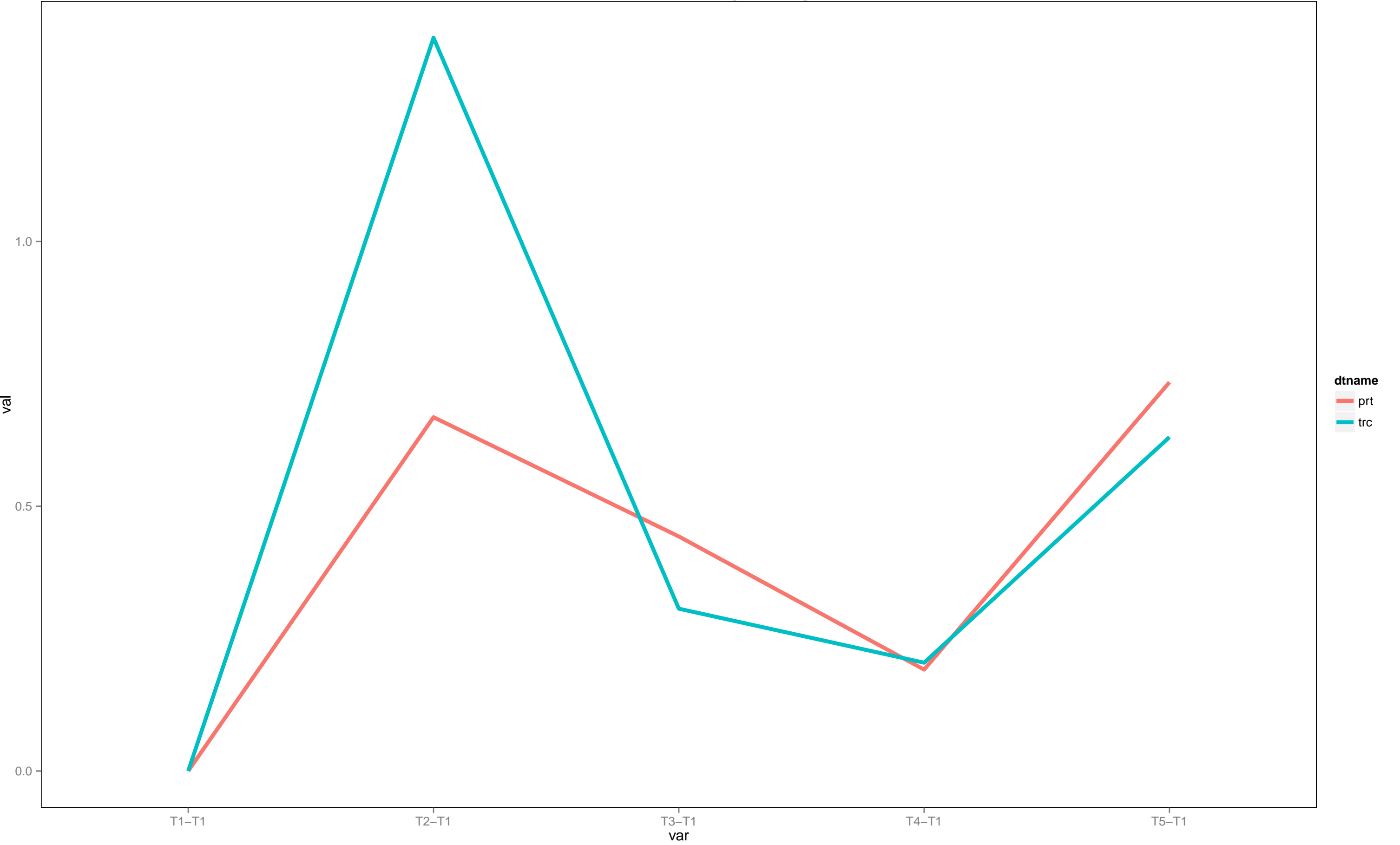
Gene name\_YDR122W[count;10]



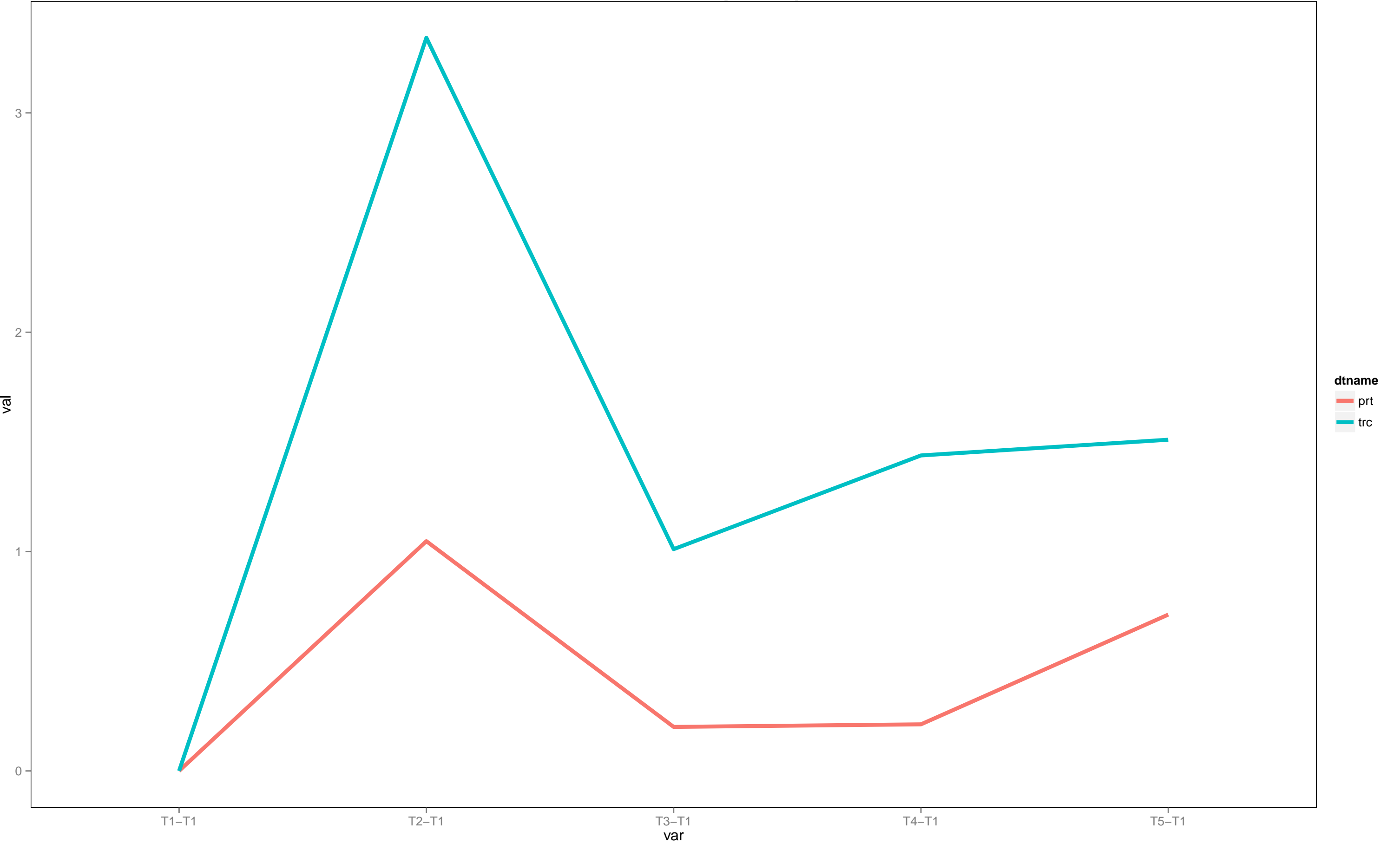
Gene name\_YDL110C[count;11]



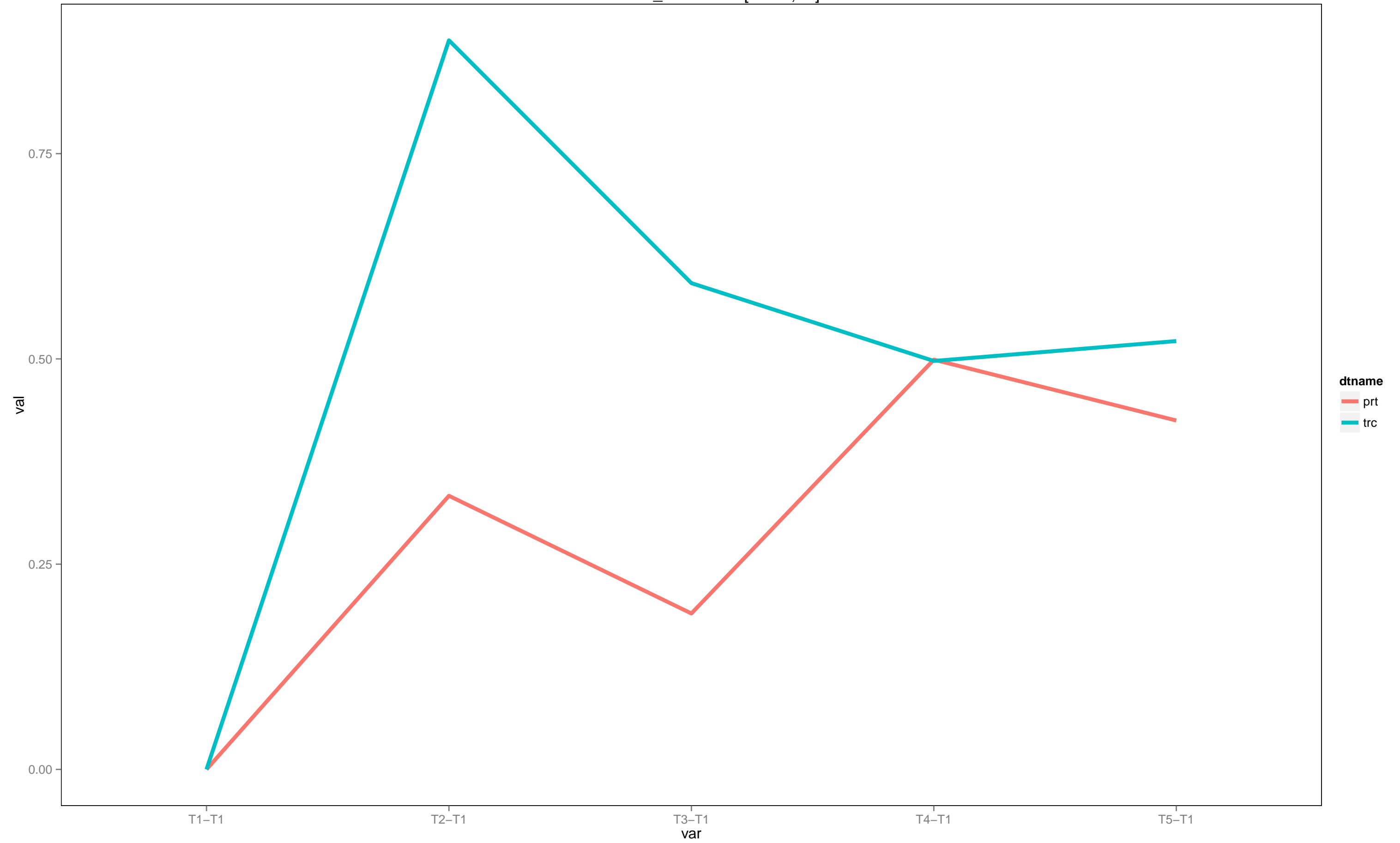
Gene name\_YDR122W[count;11]



Gene name\_YDL110C[count;12]

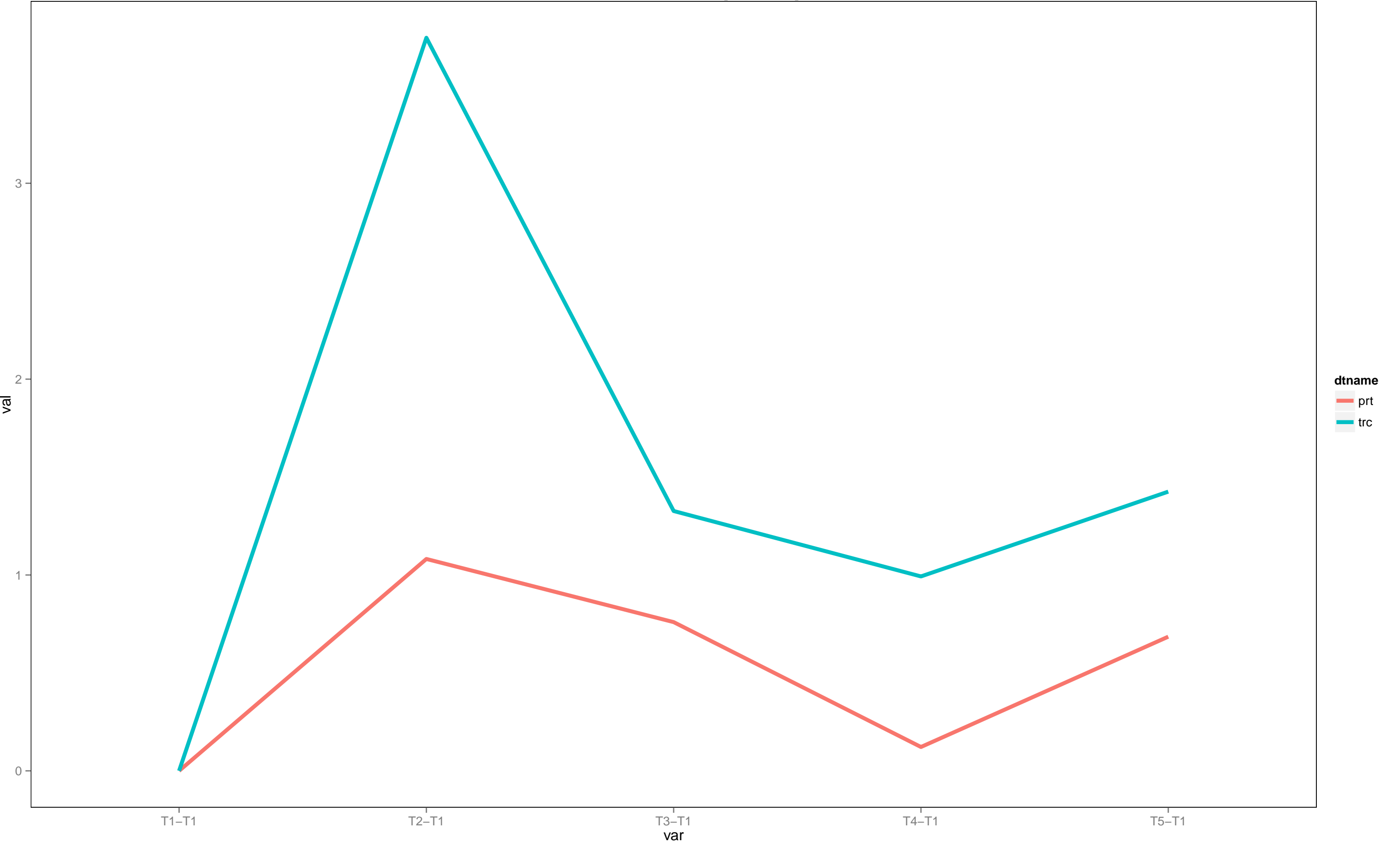


Gene name\_YDR122W[count;12]

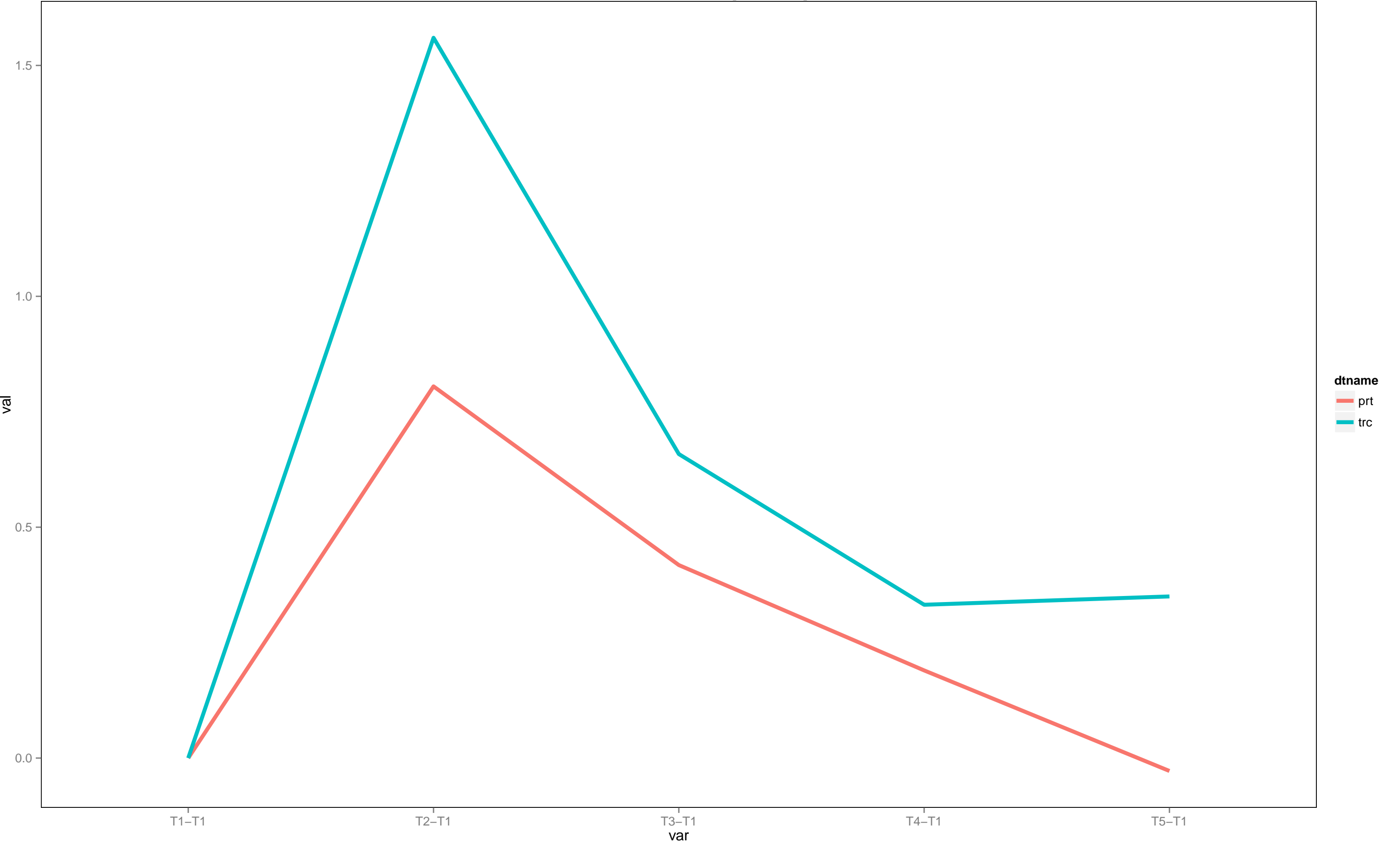




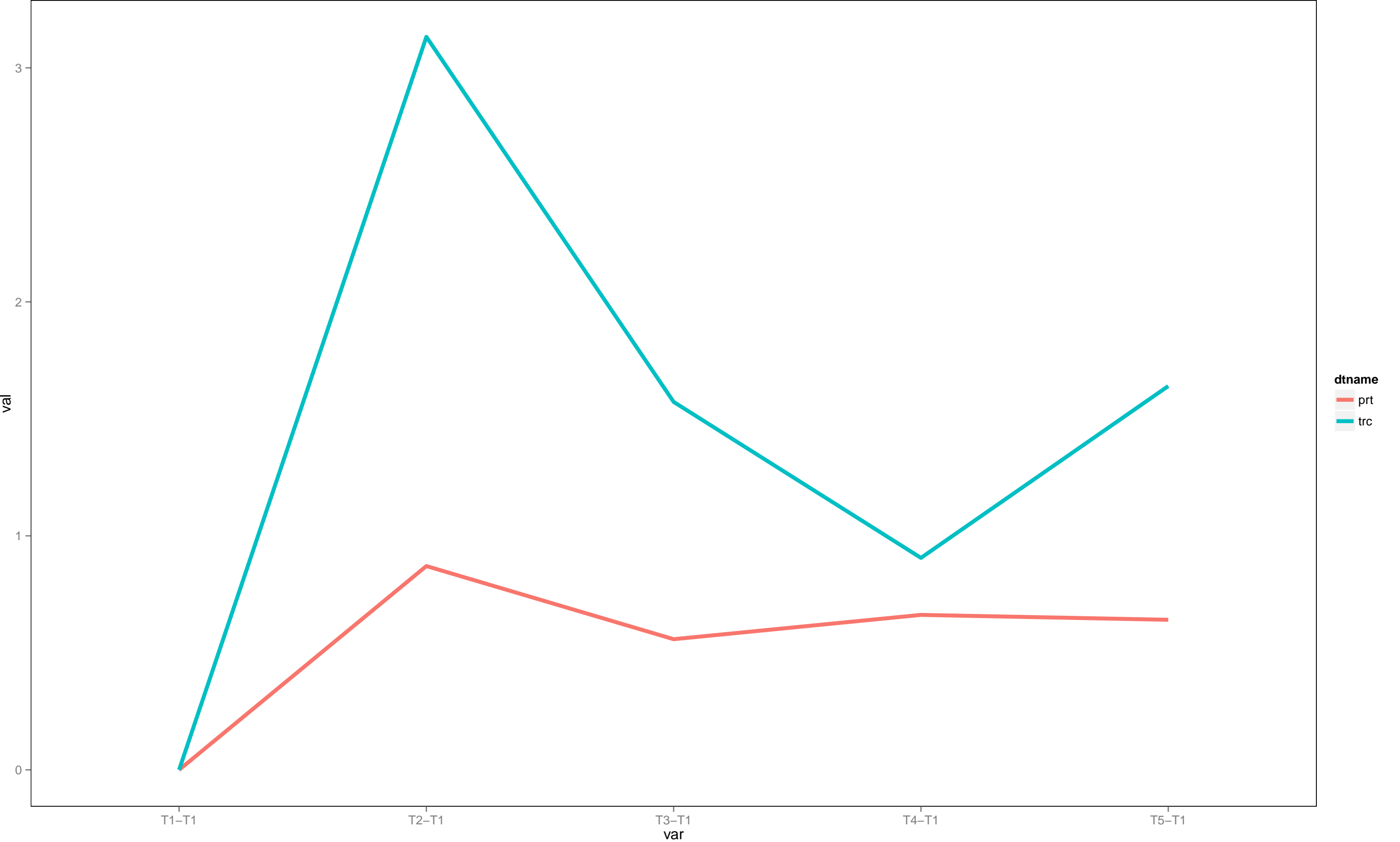
Gene name\_YDL110C[count;13]



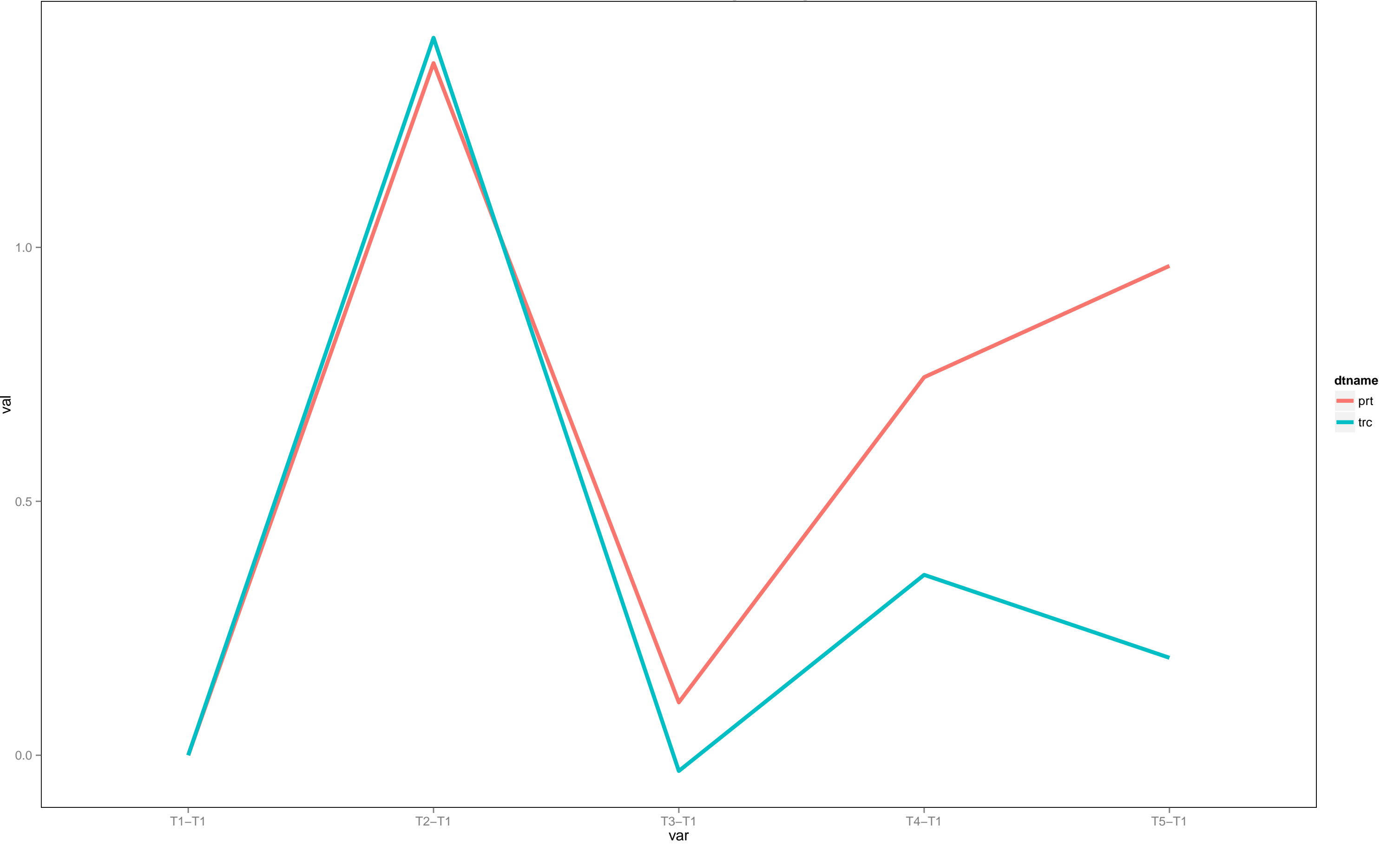
Gene name\_YDR122W[count;13]



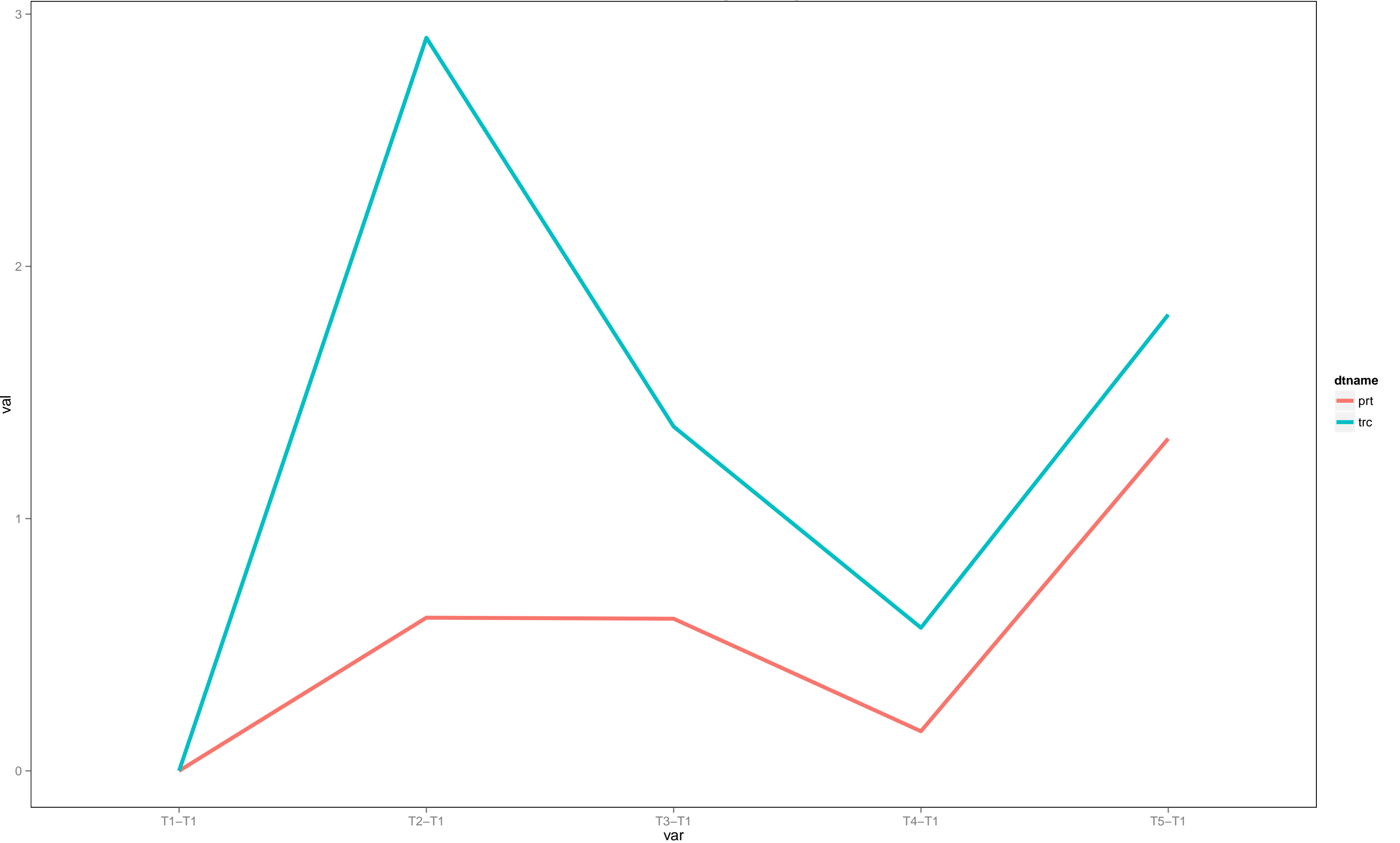
Gene name\_YDL110C[count;14]



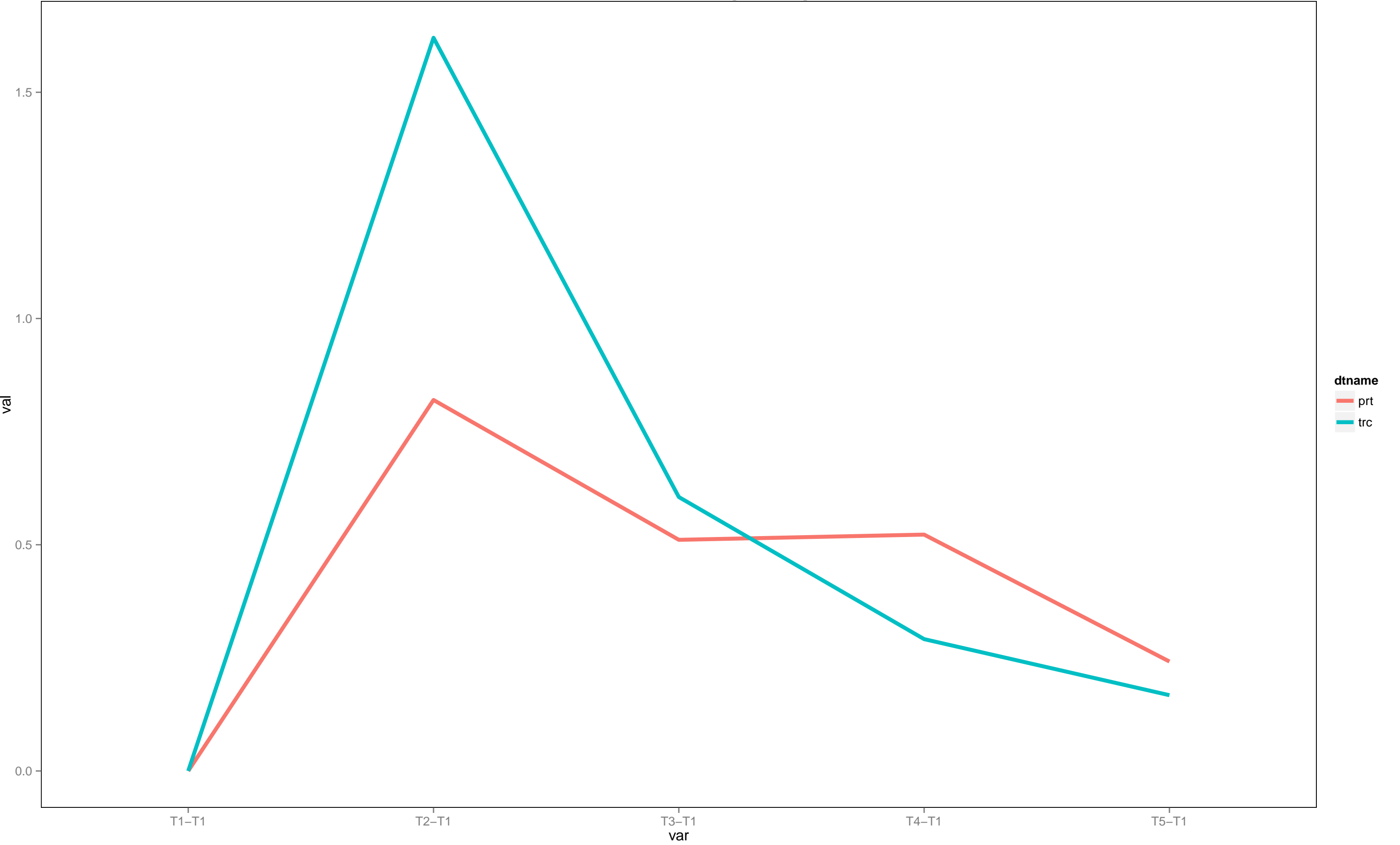
Gene name\_YDR122W[count;14]



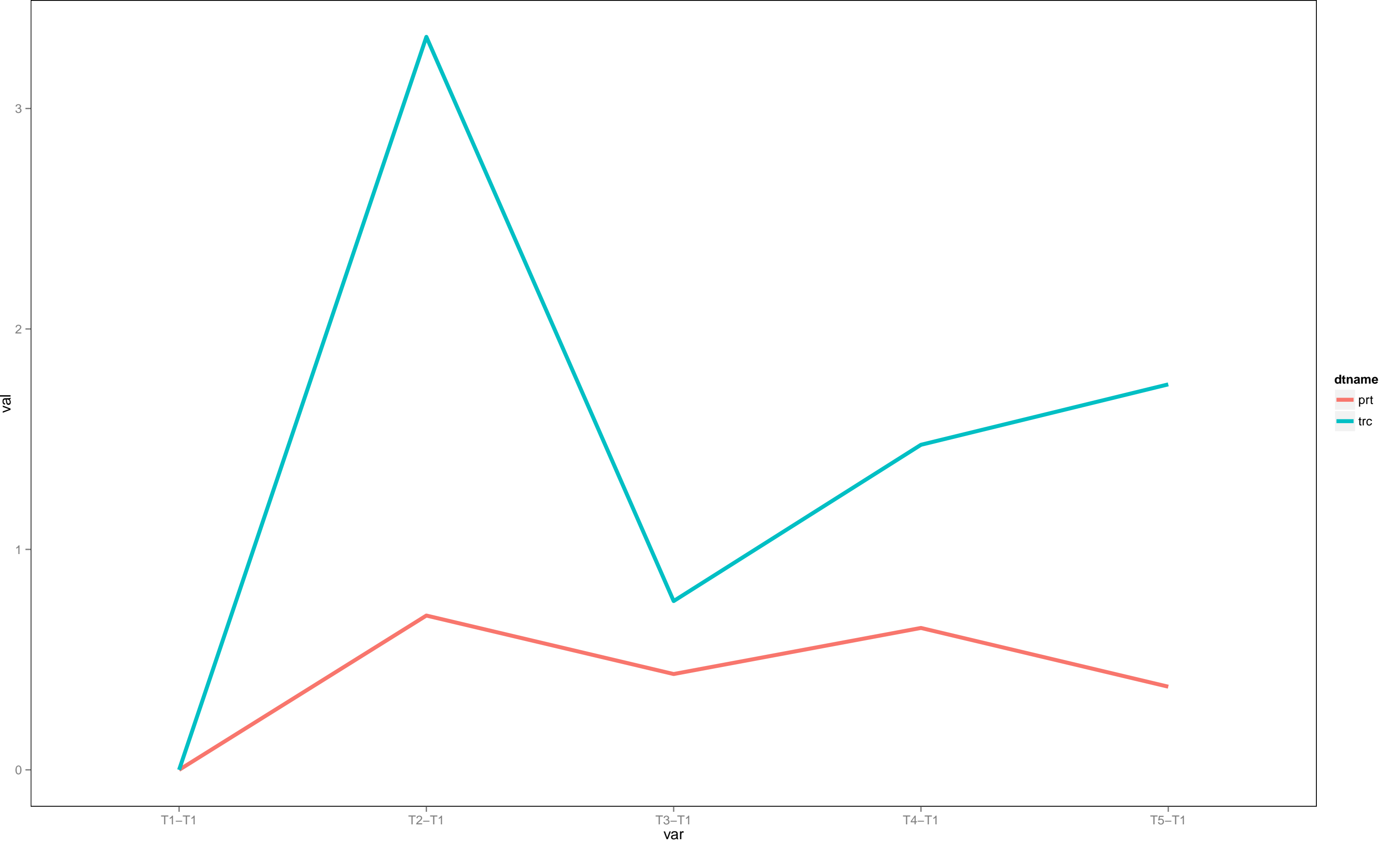
Gene name\_YDL110C[count;15]



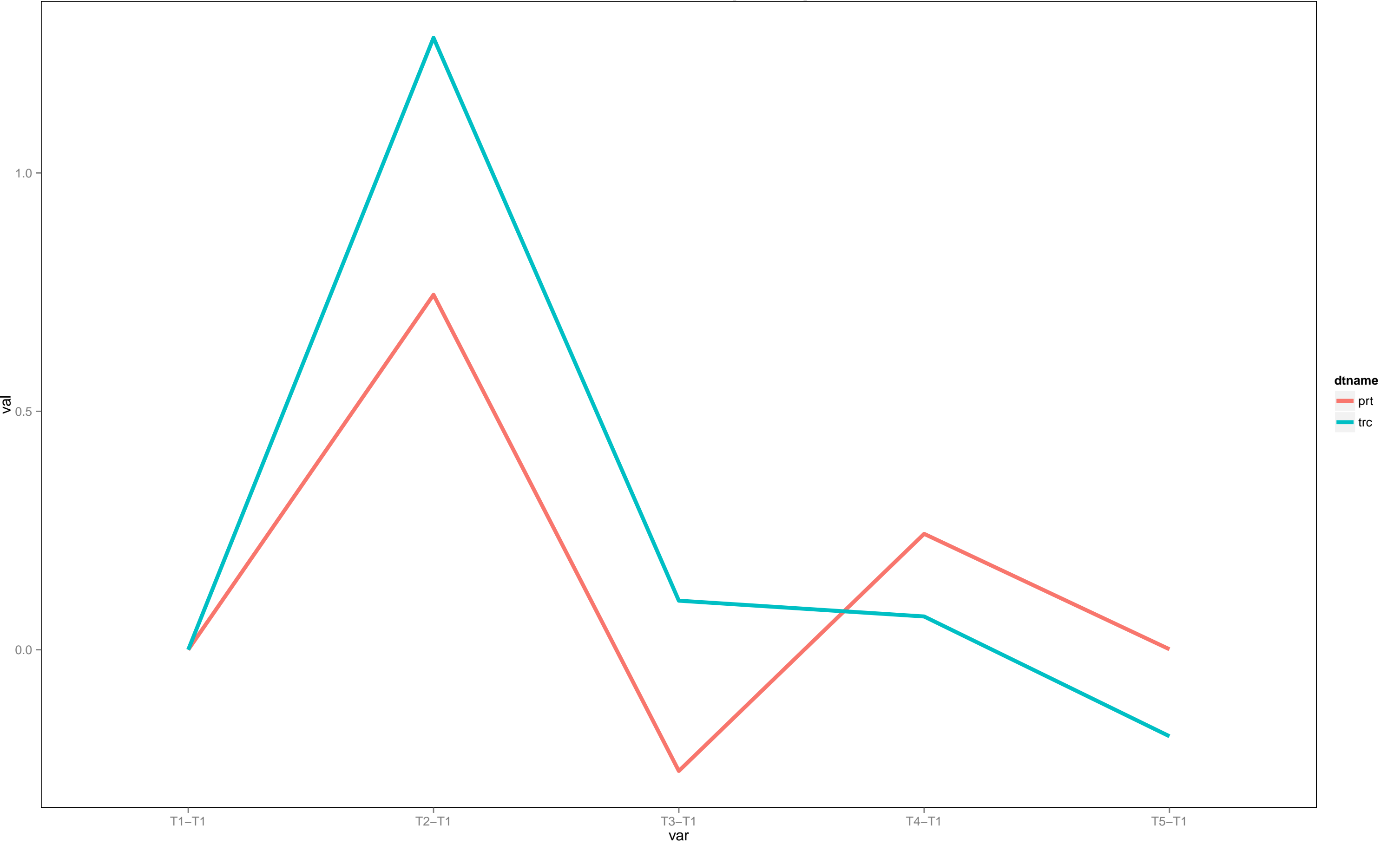
Gene name\_YDR122W[count;15]



Gene name\_YDL110C[count;16]

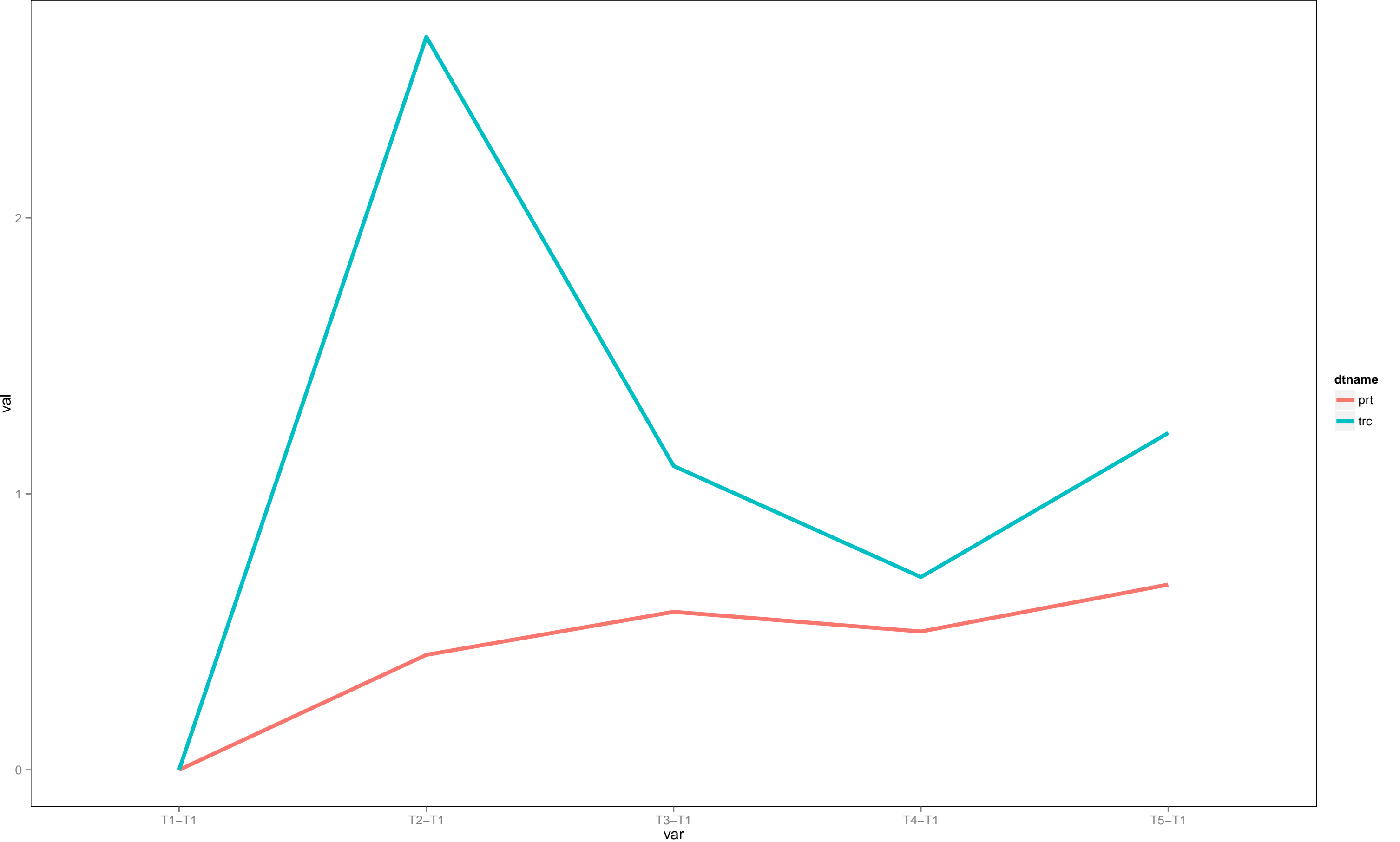


Gene name\_YDR122W[count;16]

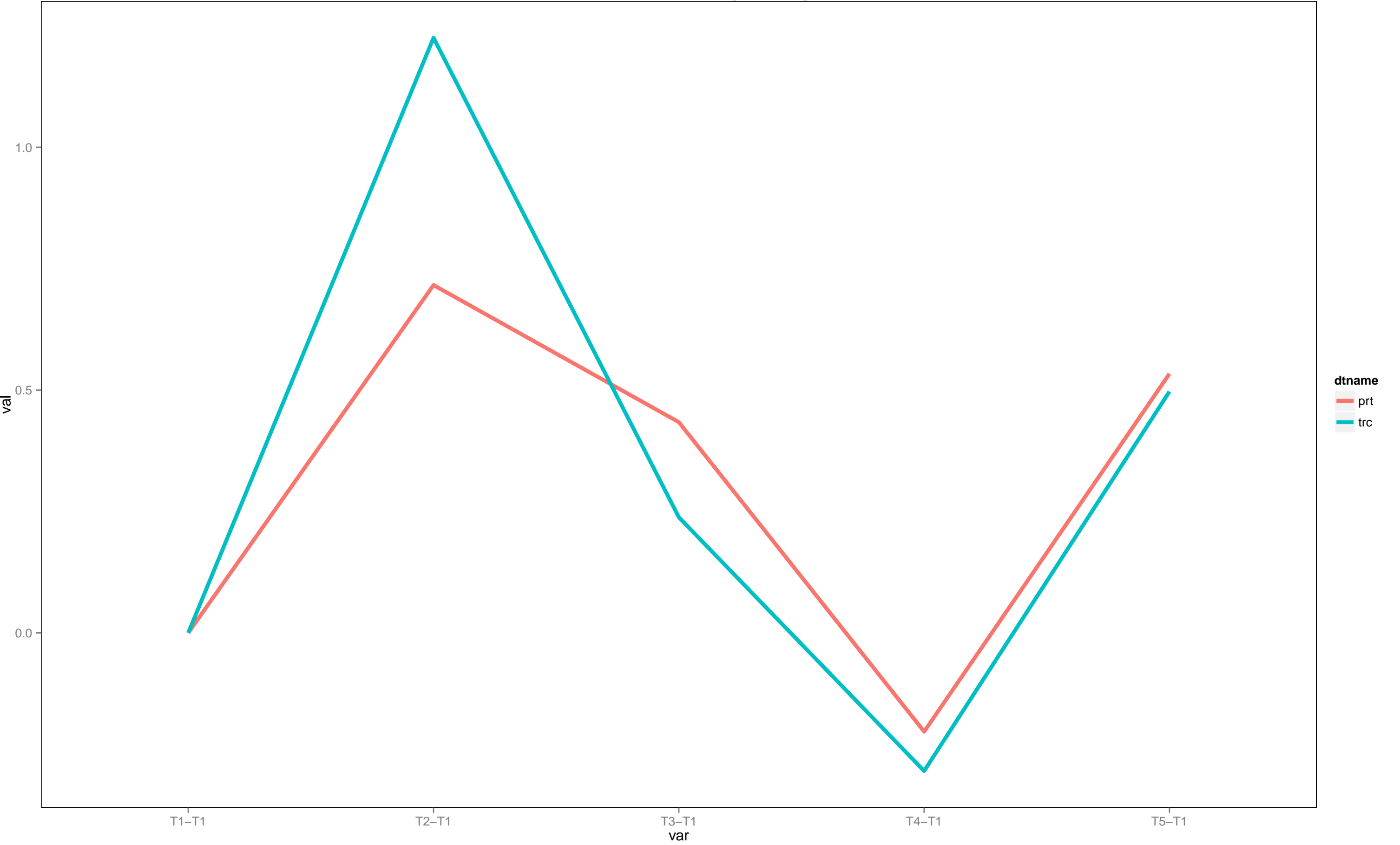




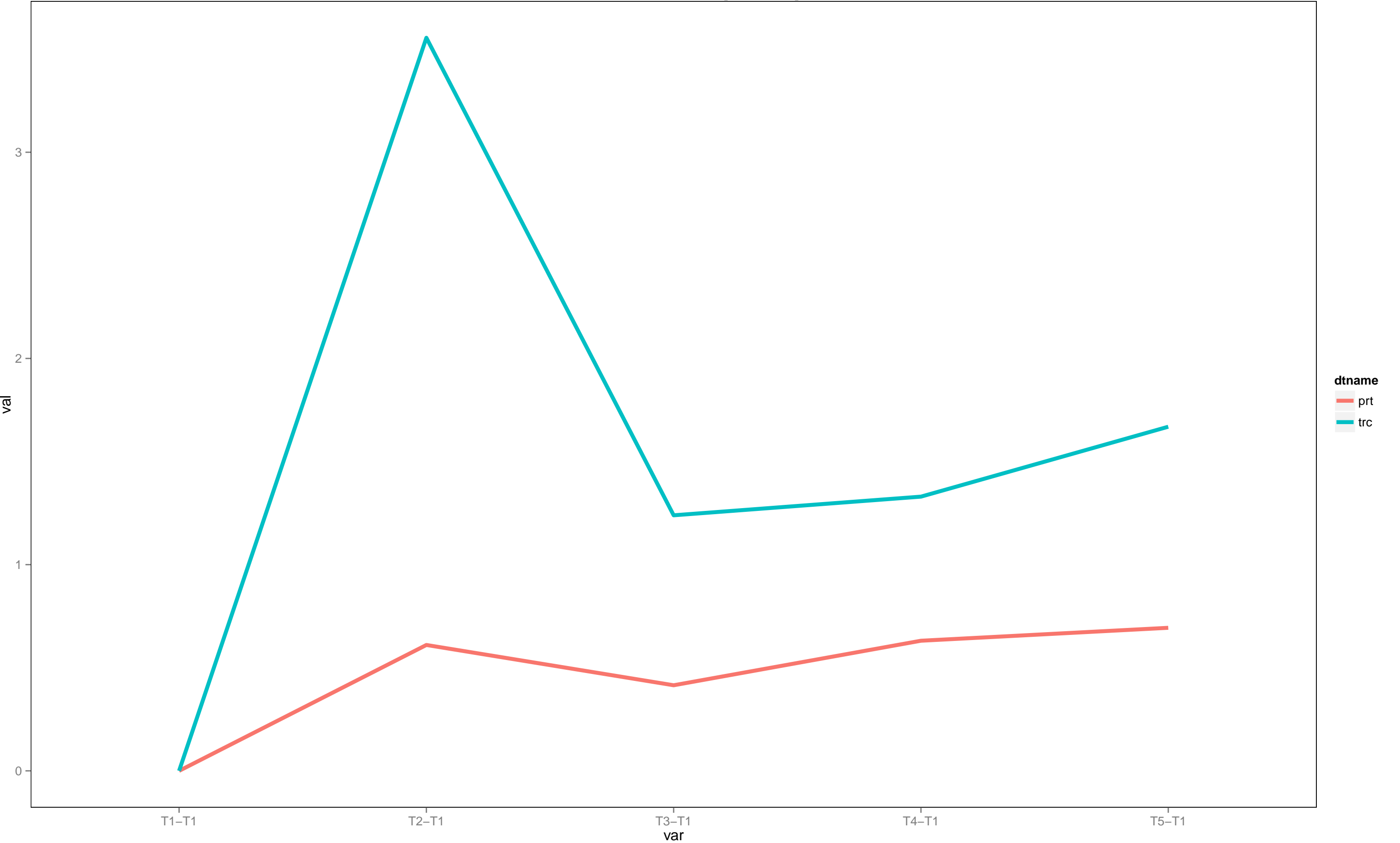
Gene name\_YDL110C[count;17]



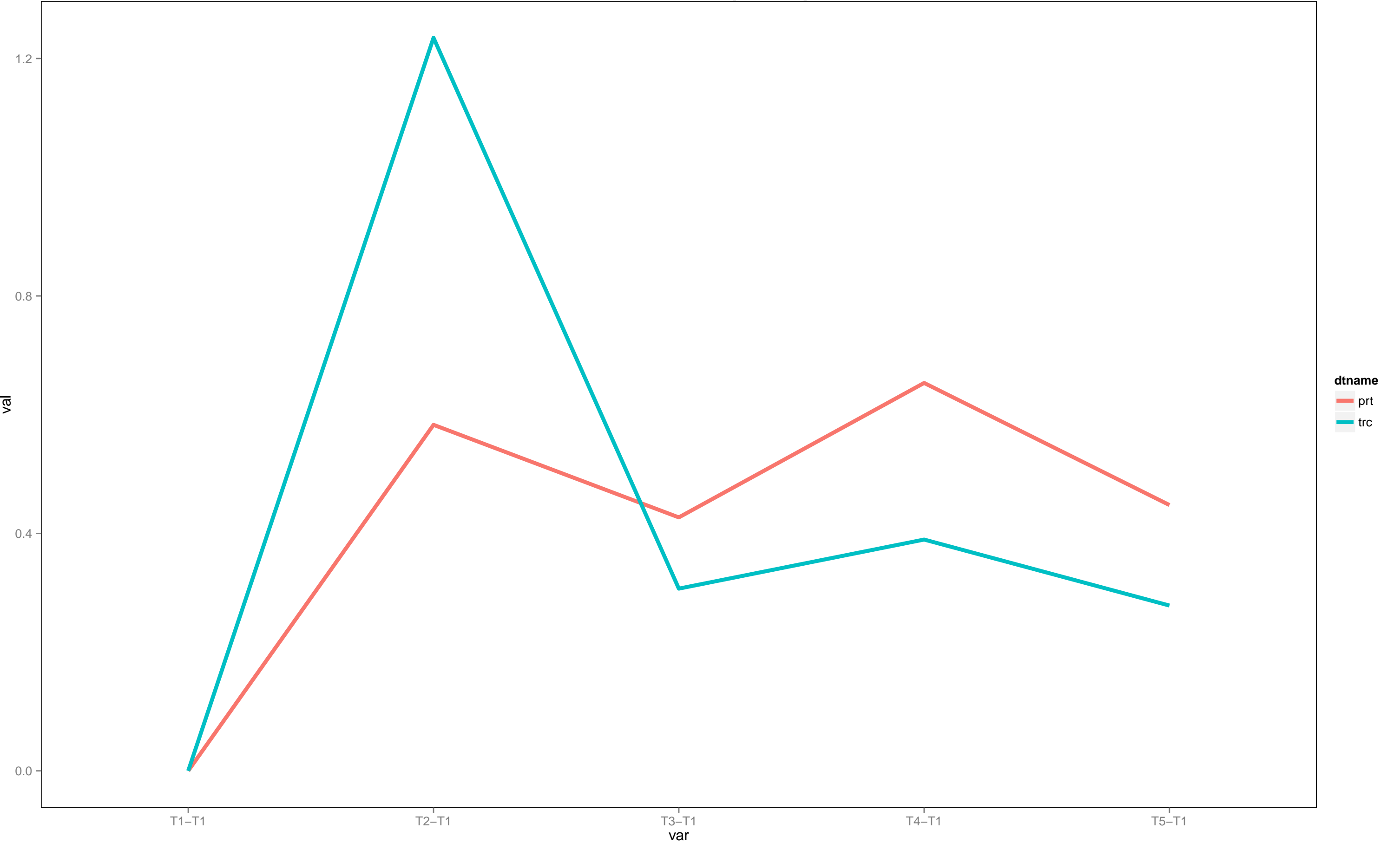
Gene name\_YDR122W[count;17]



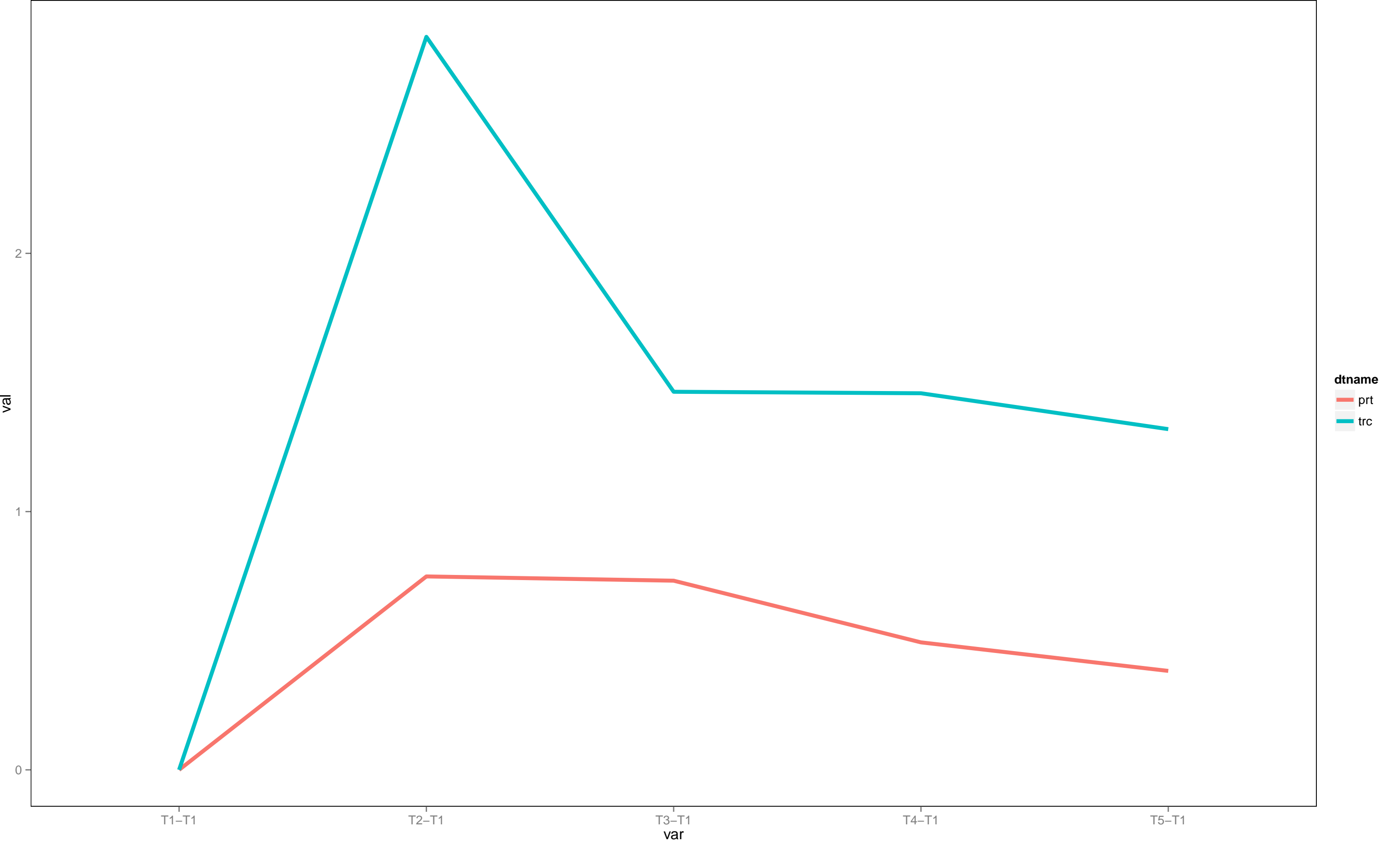
Gene name\_YDL110C[count;18]



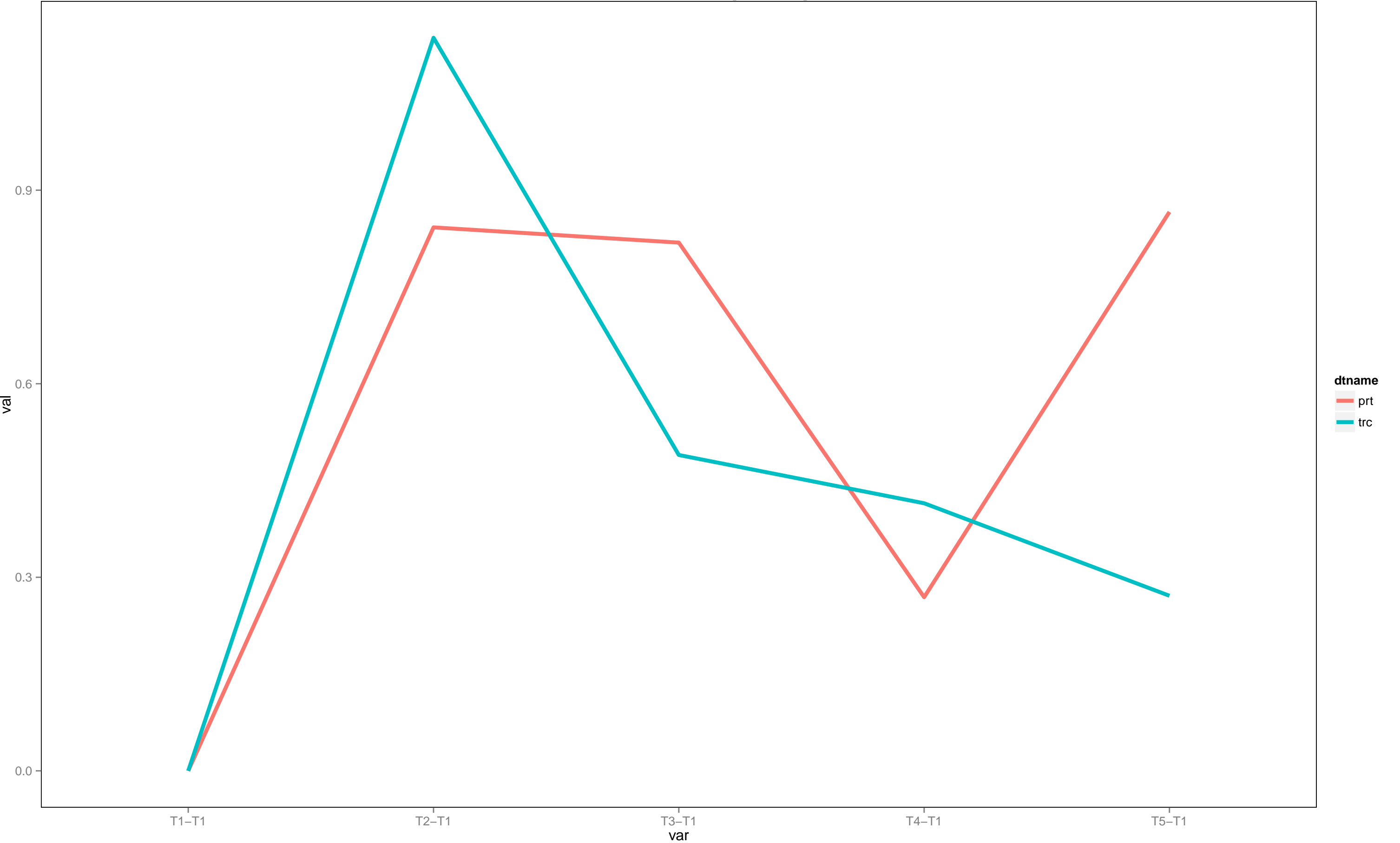
Gene name\_YDR122W[count;18]



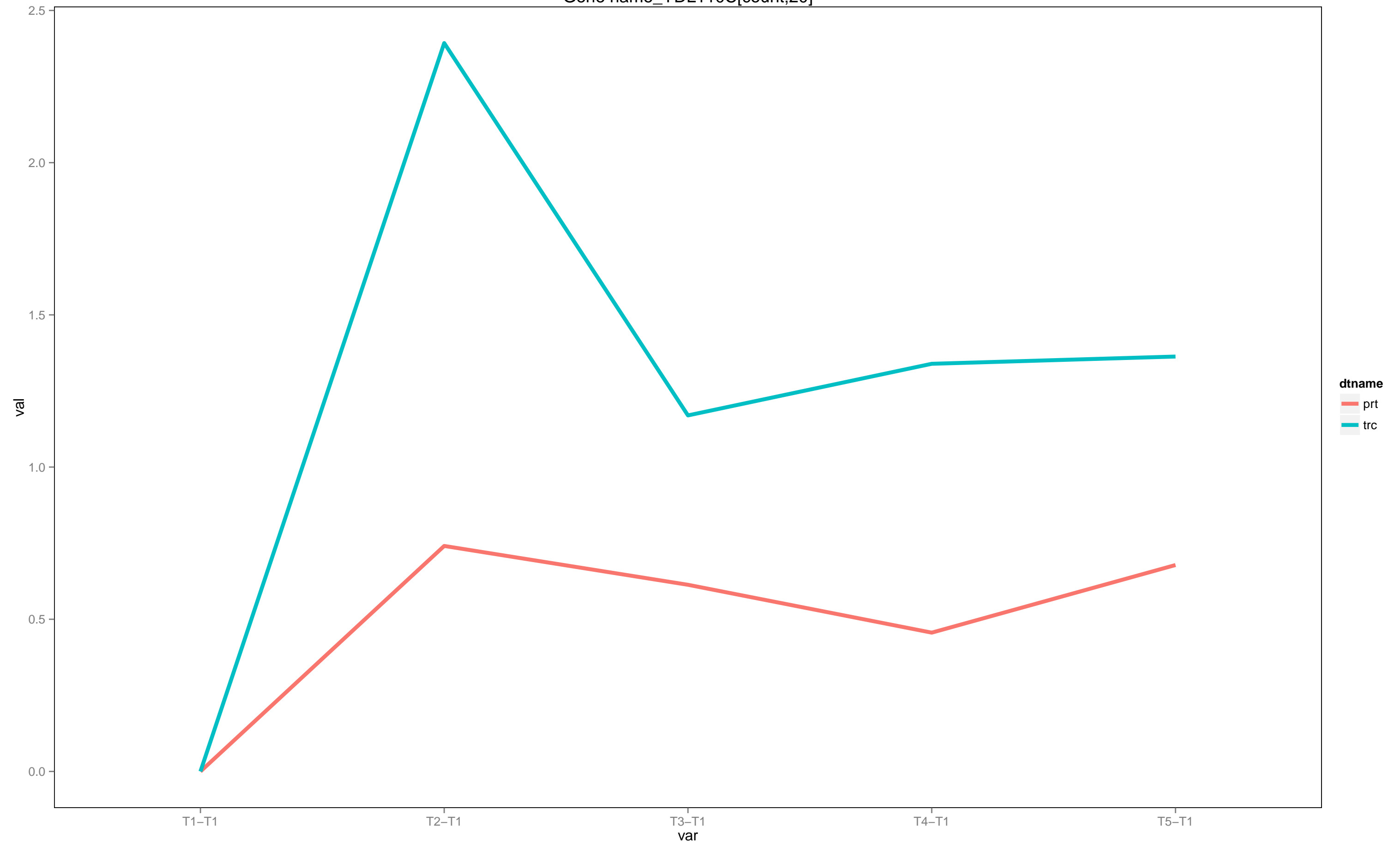
Gene name\_YDL110C[count;19]



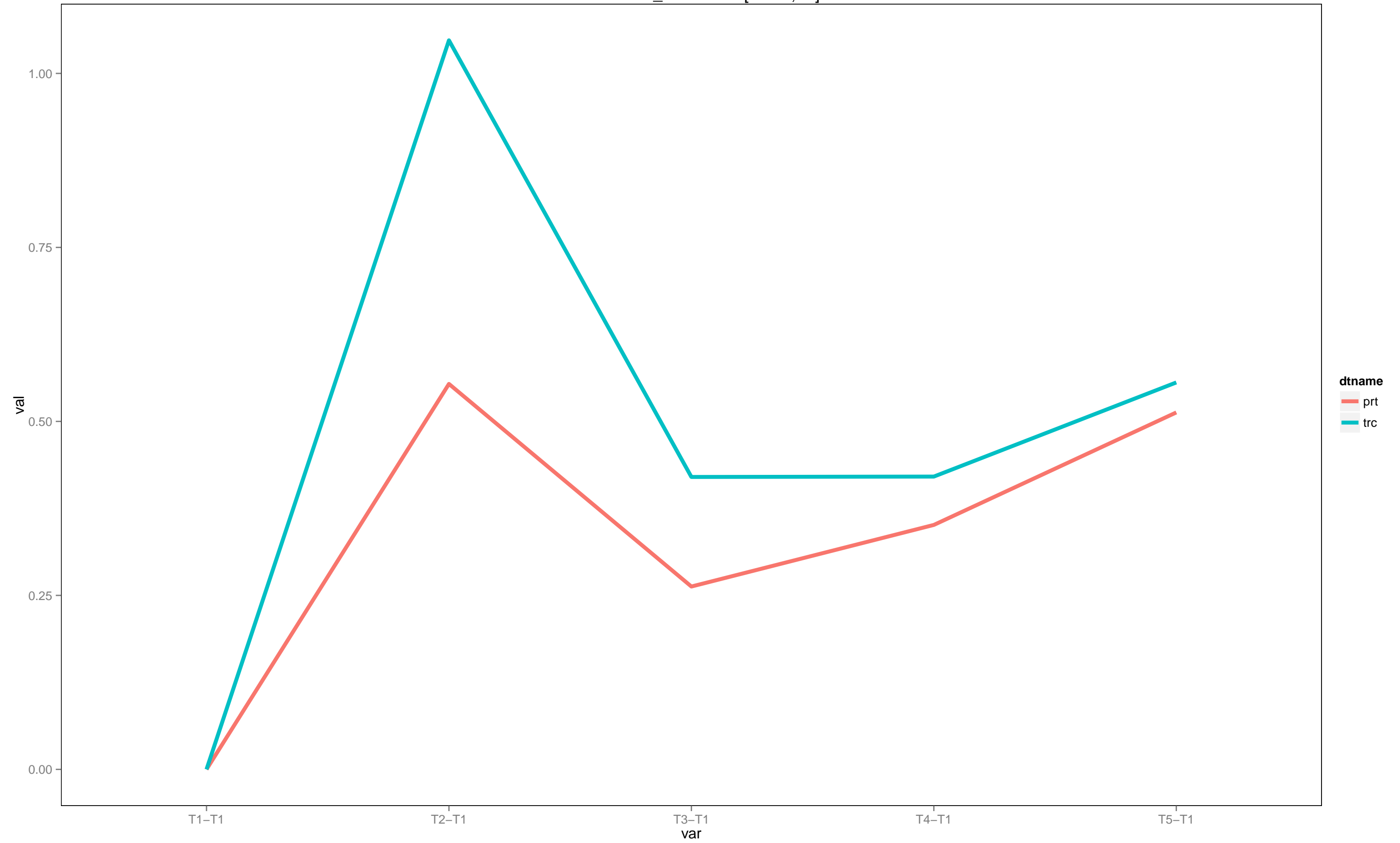
Gene name\_YDR122W[count;19]



Gene name\_YDL110C[count;20]

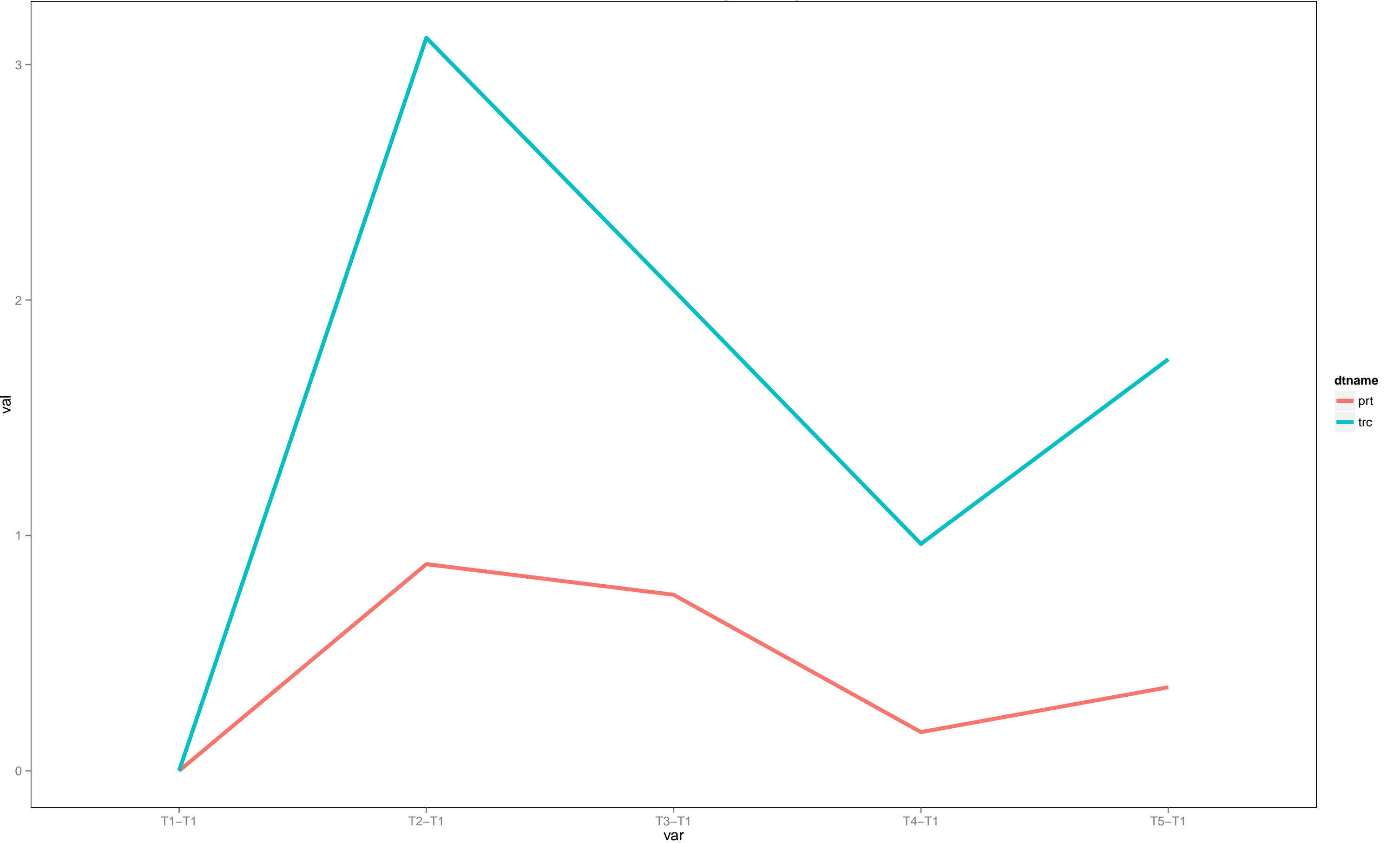


Gene name\_YDR122W[count;20]

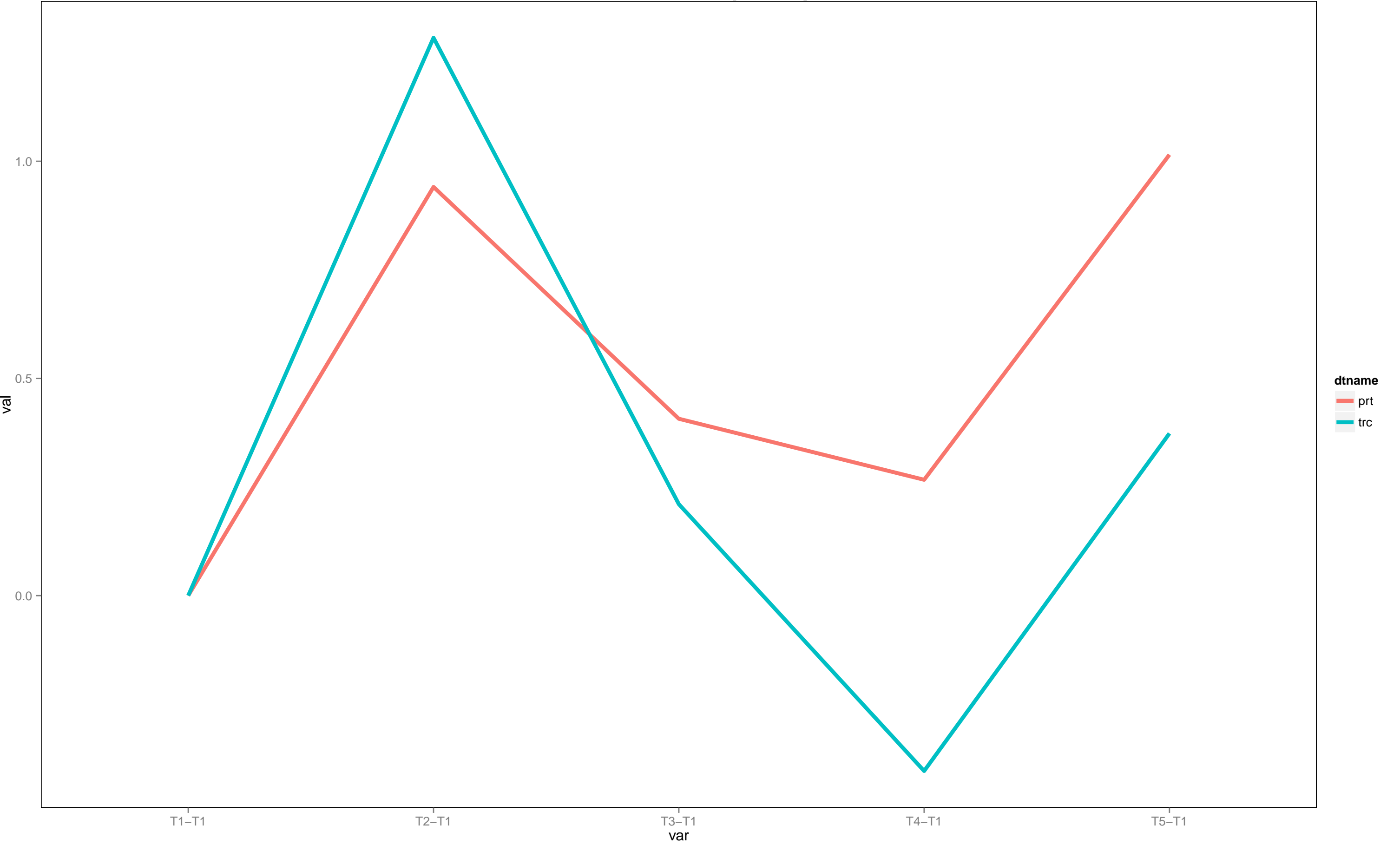




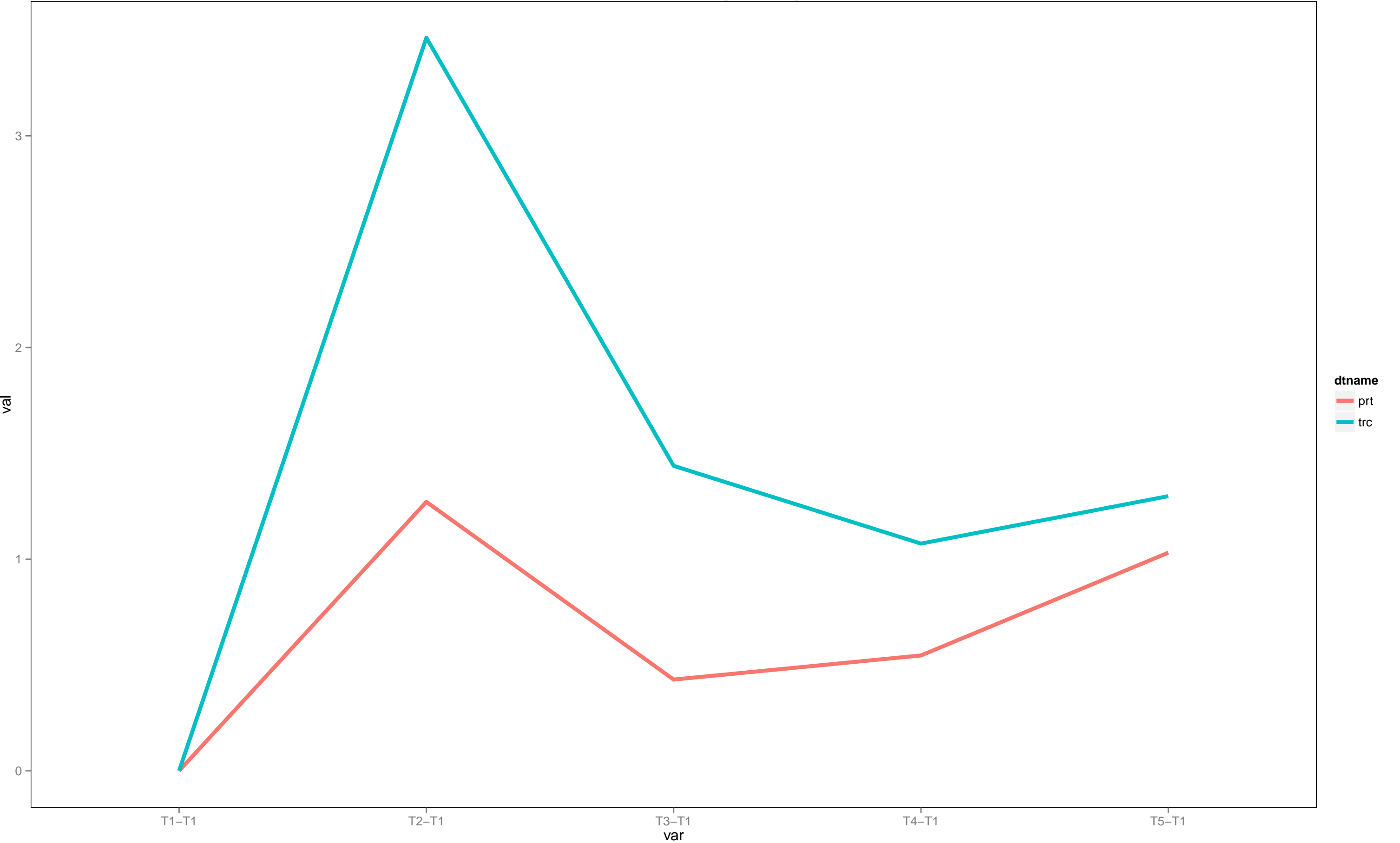
Gene name\_YDL110C[count;21]



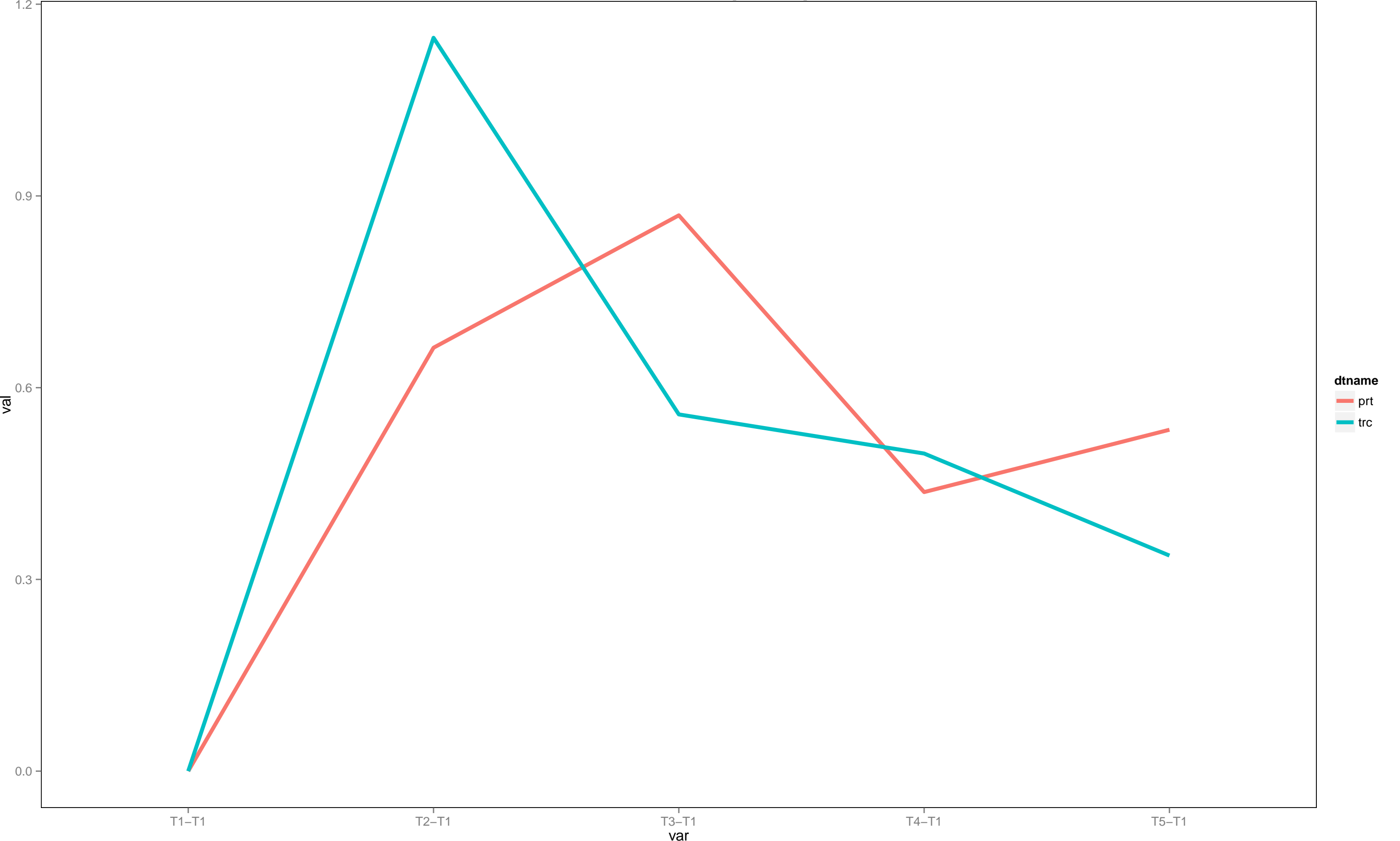
Gene name\_YDR122W[count;21]



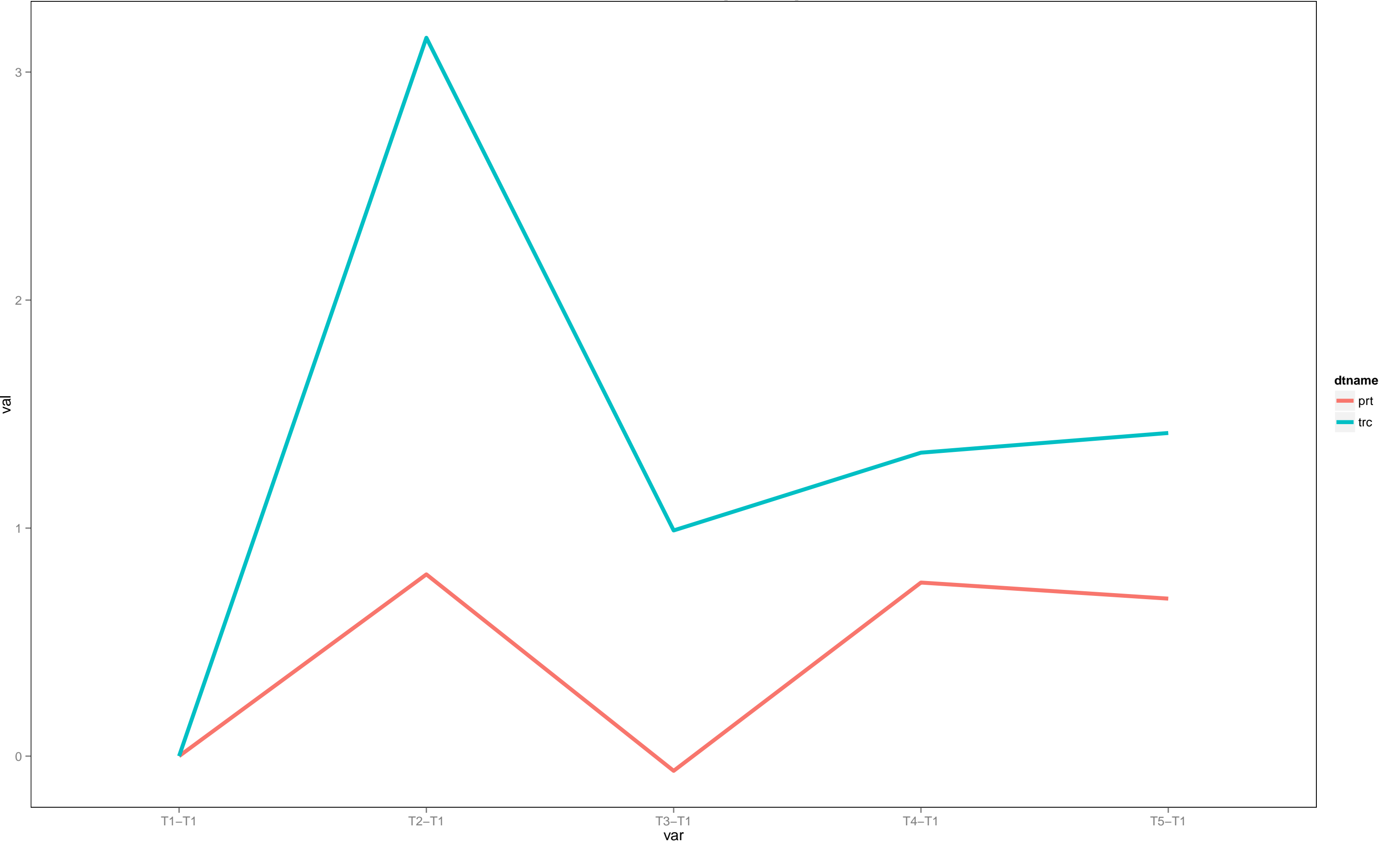
Gene name\_YDL110C[count;22]



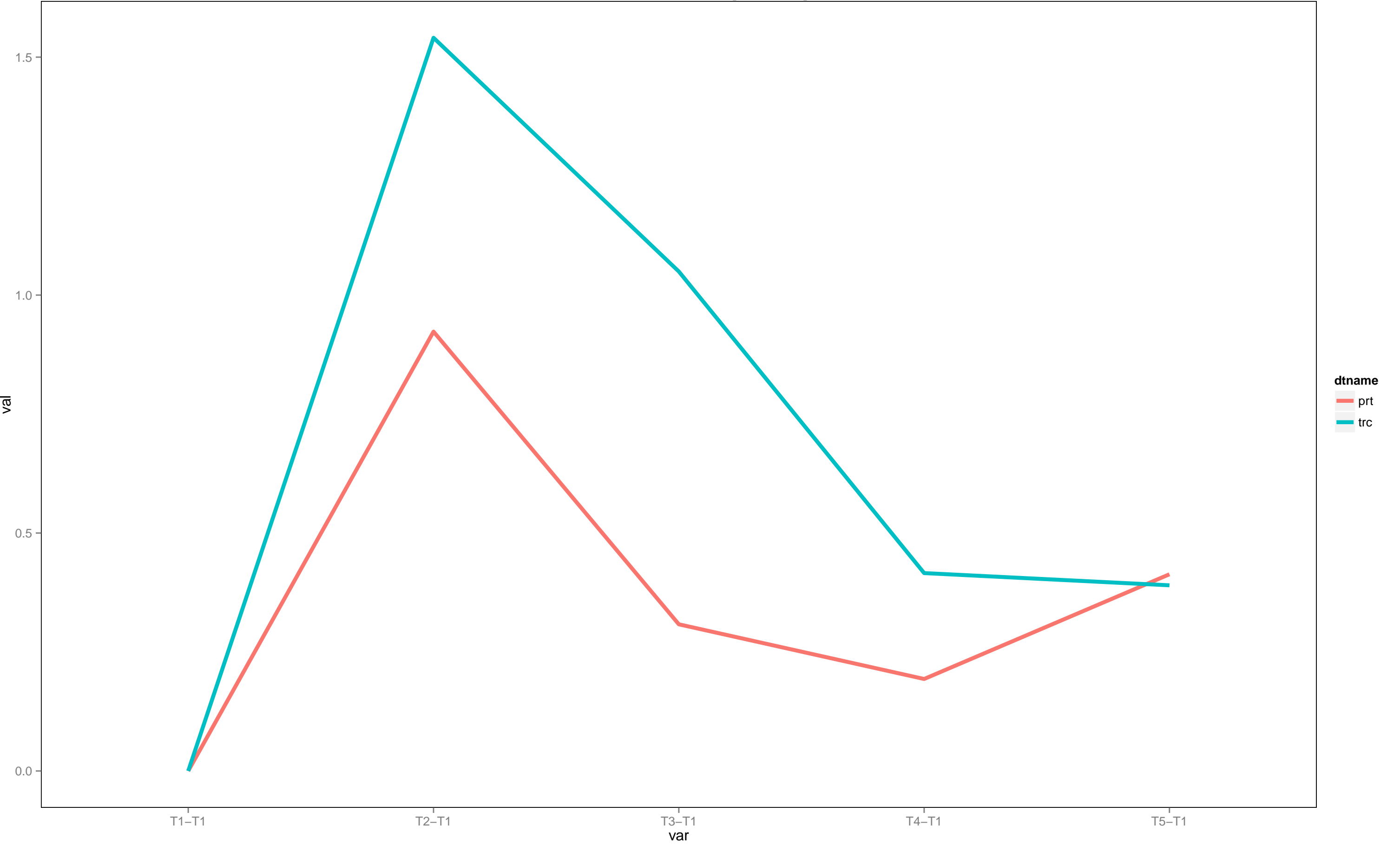
Gene name\_YDR122W[count;22]



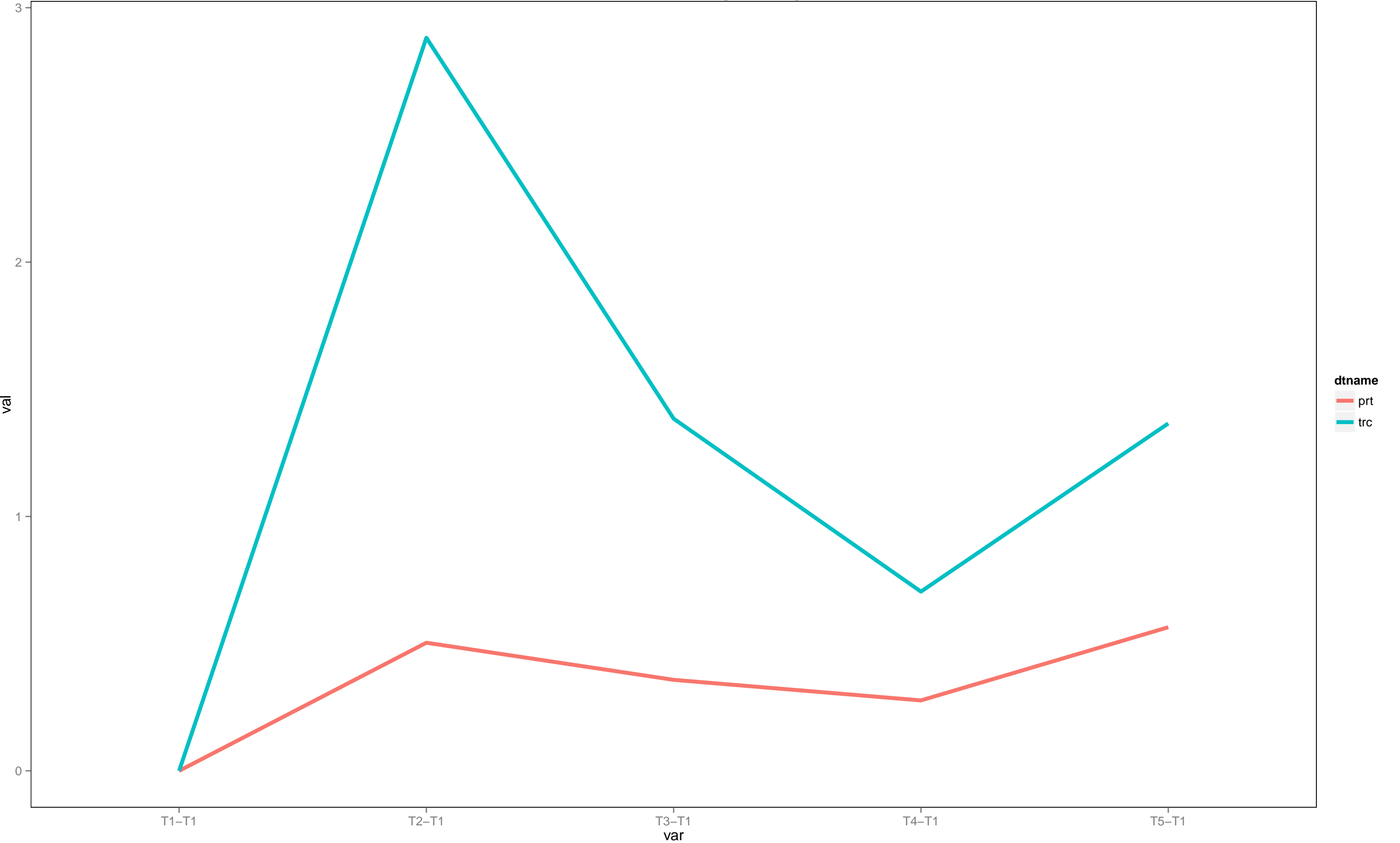
Gene name\_YDL110C[count;23]



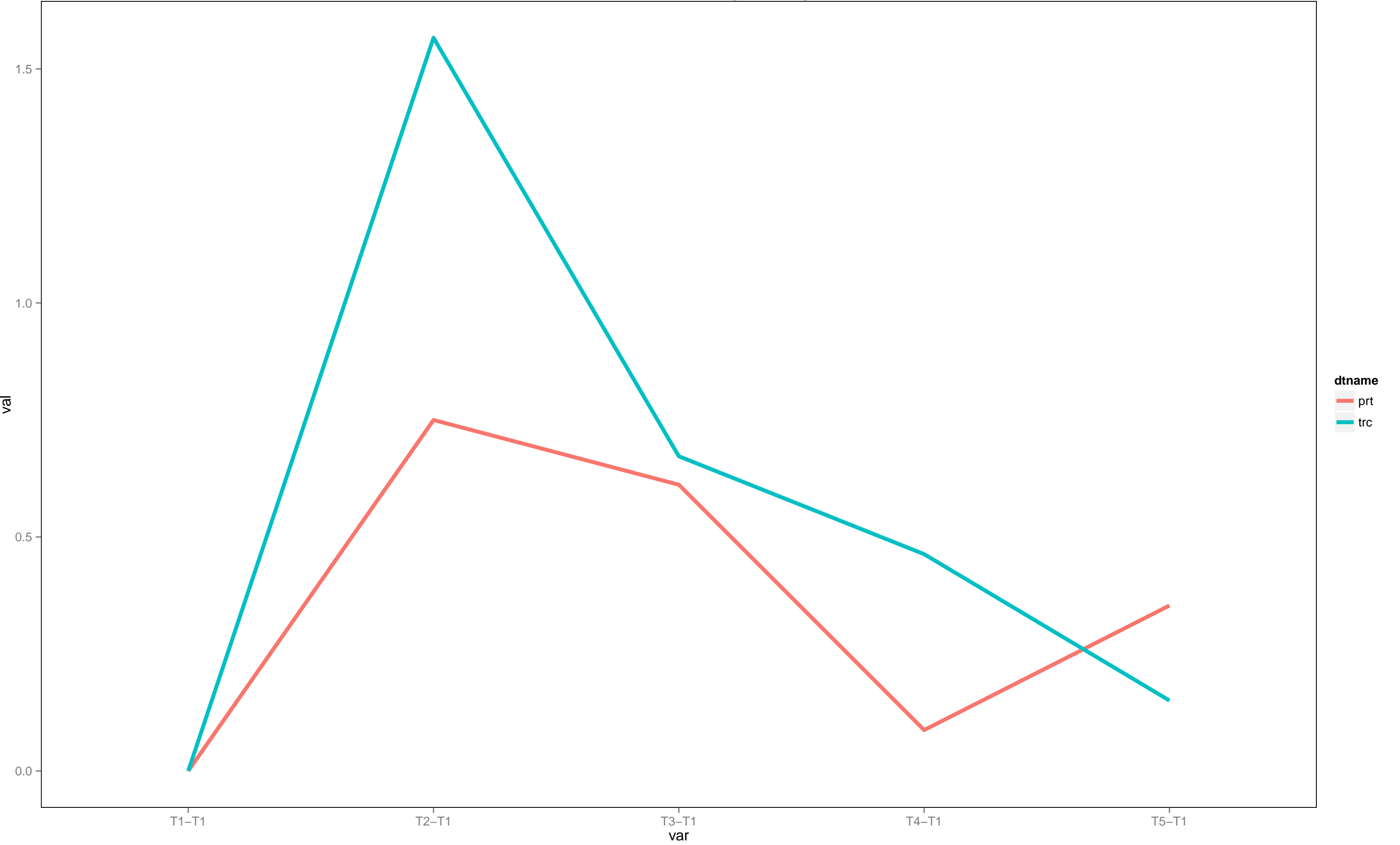
Gene name\_YDR122W[count;23]



Gene name\_YDL110C[count;24]

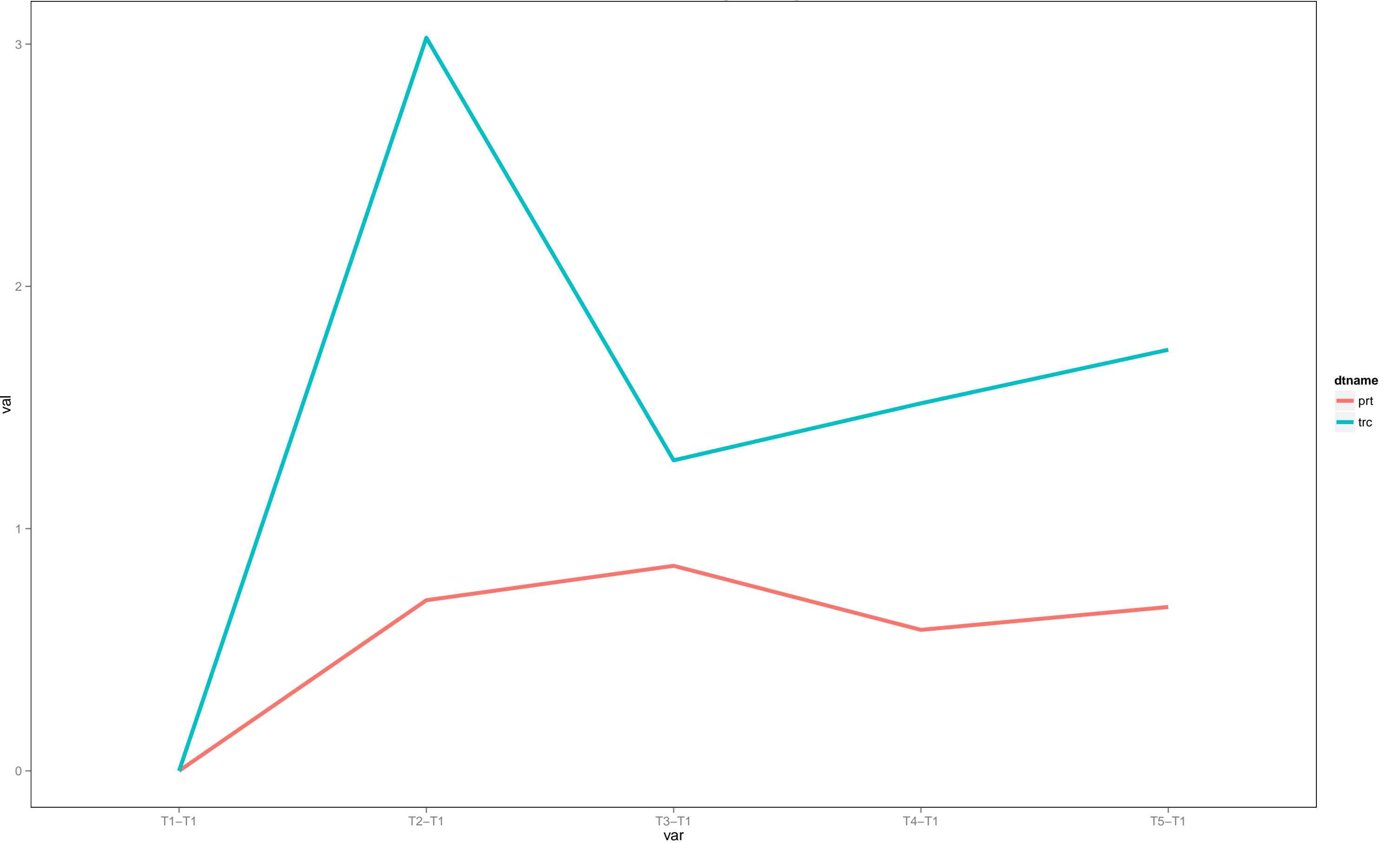


Gene name\_YDR122W[count;24]

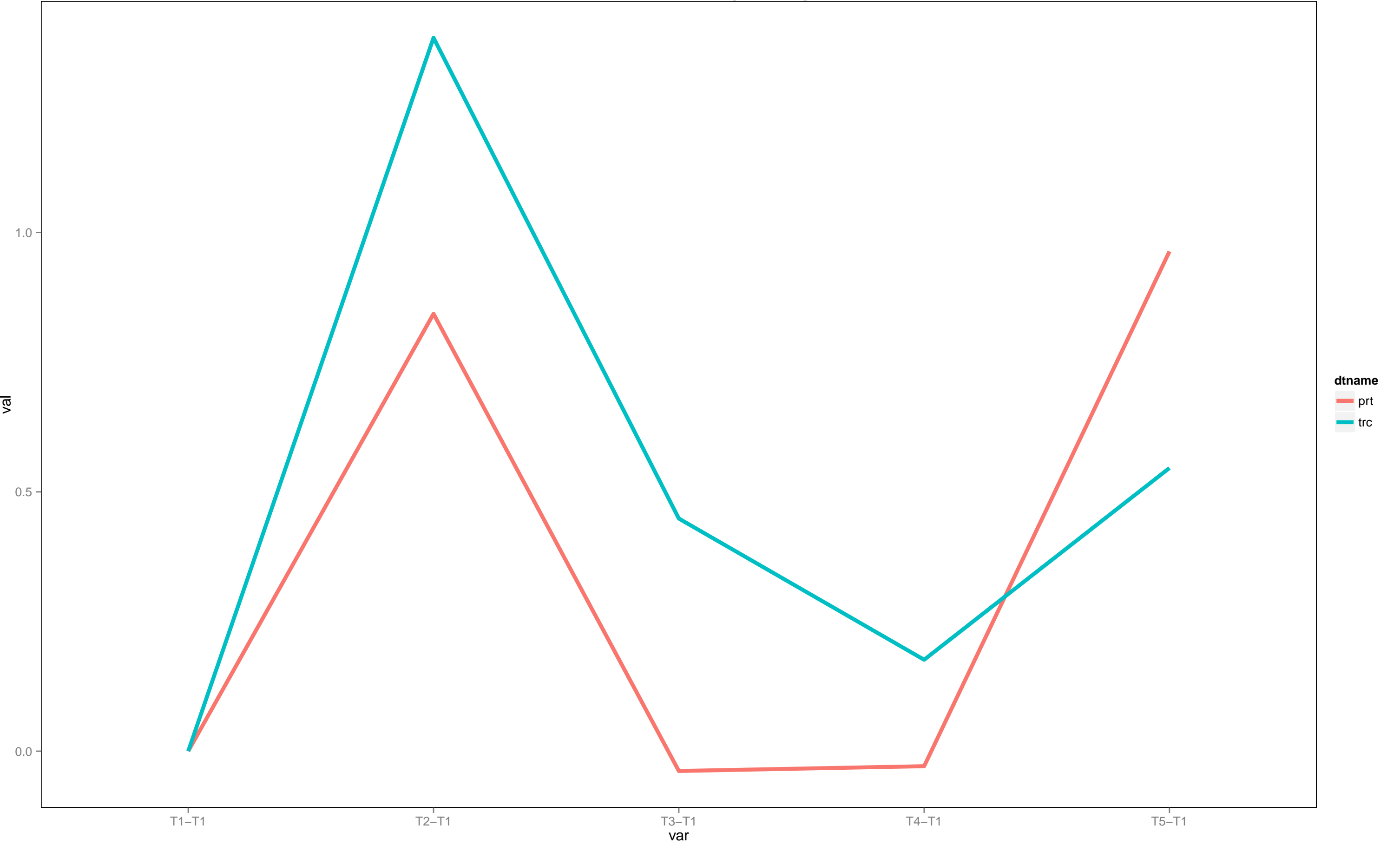




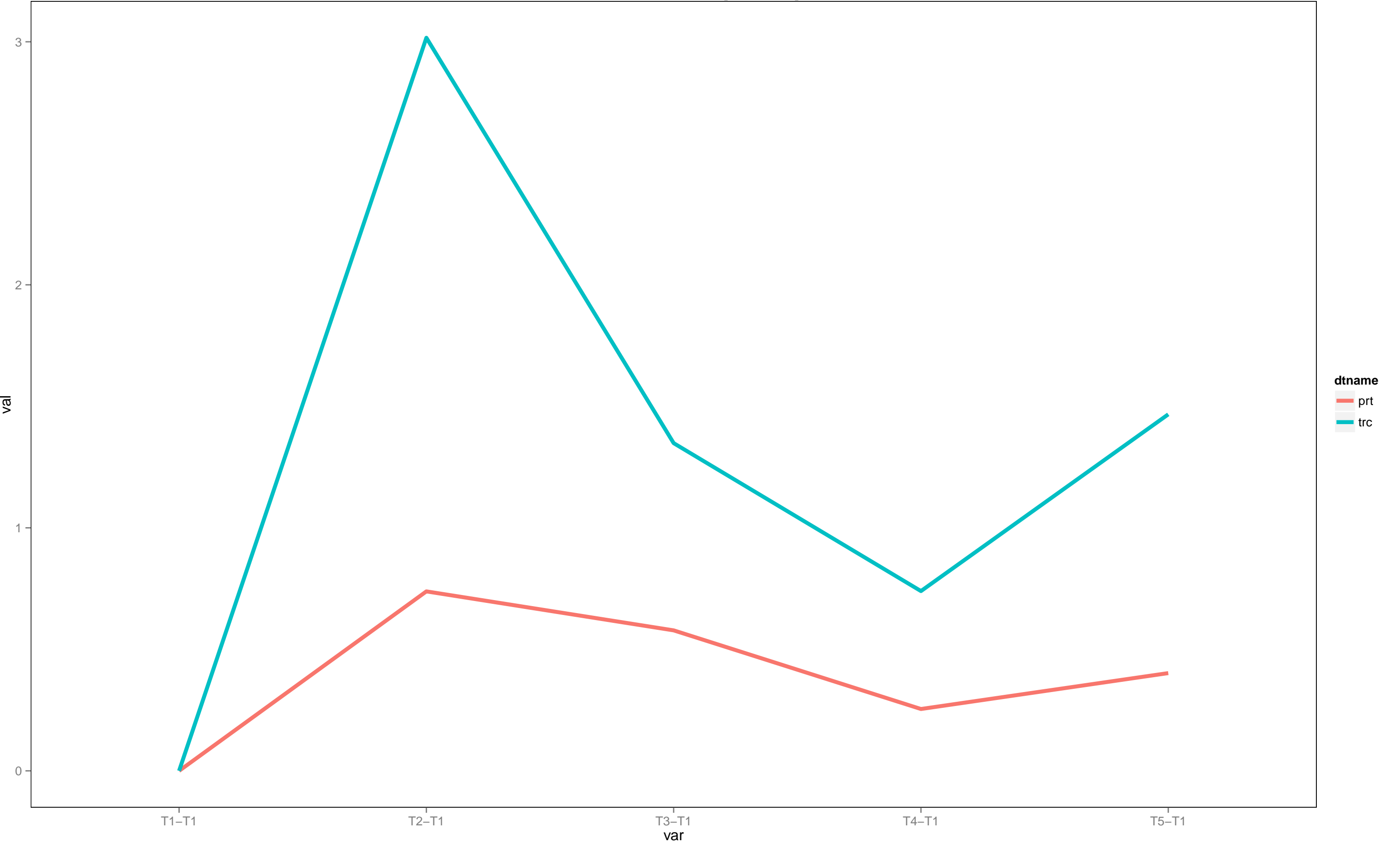
Gene name\_YDL110C[count;25]



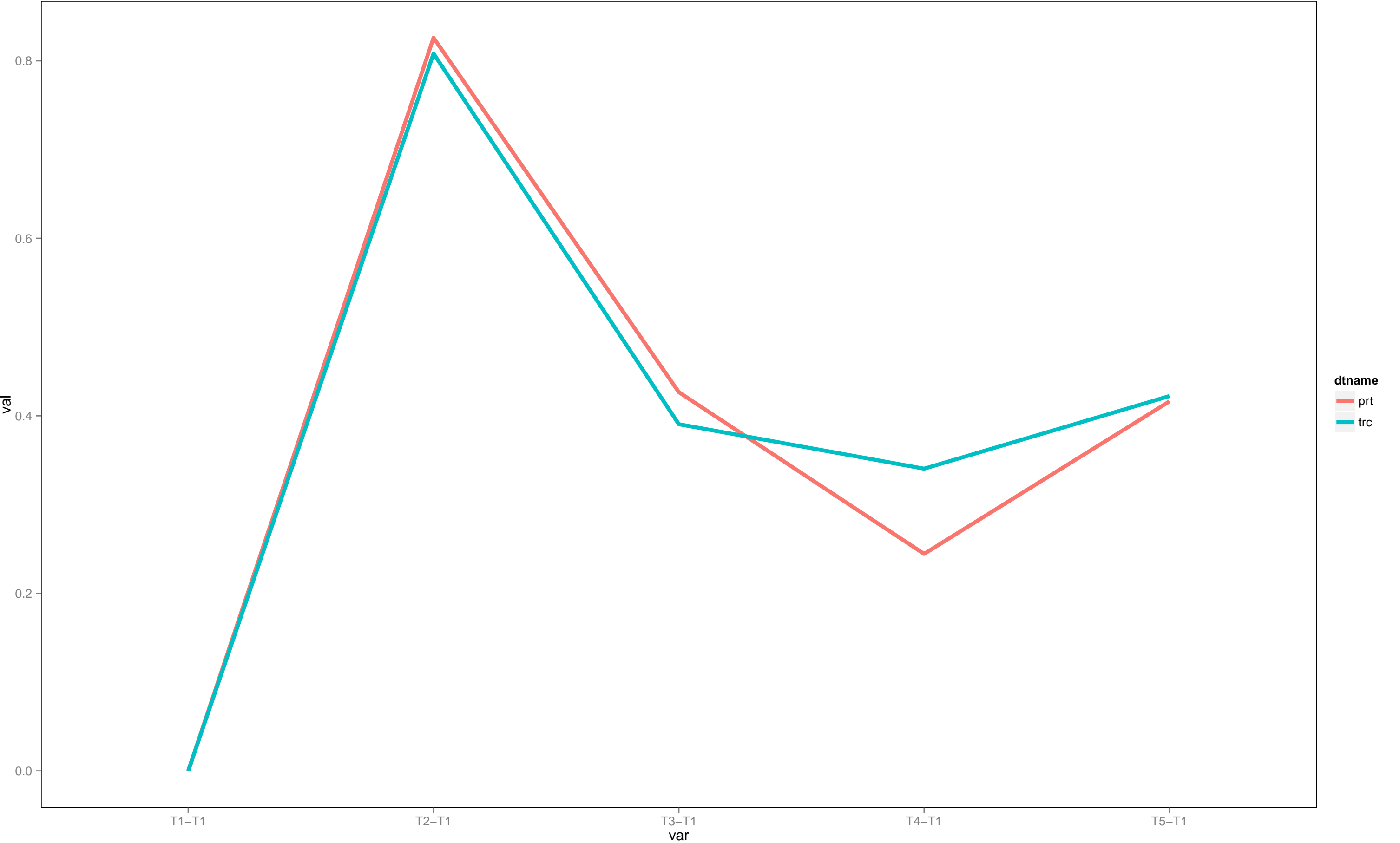
Gene name\_YDR122W[count;25]



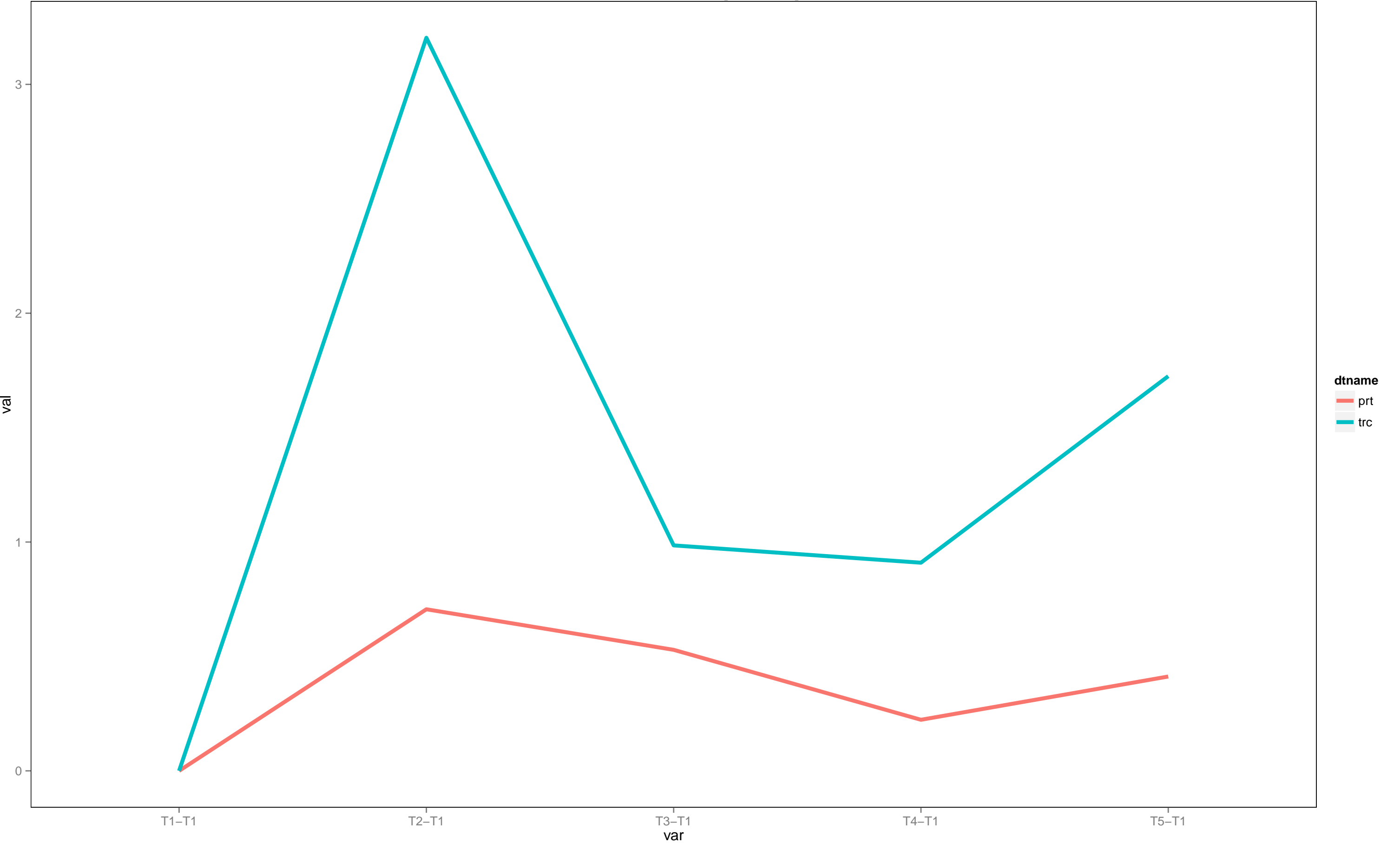
Gene name\_YDL110C[count;26]



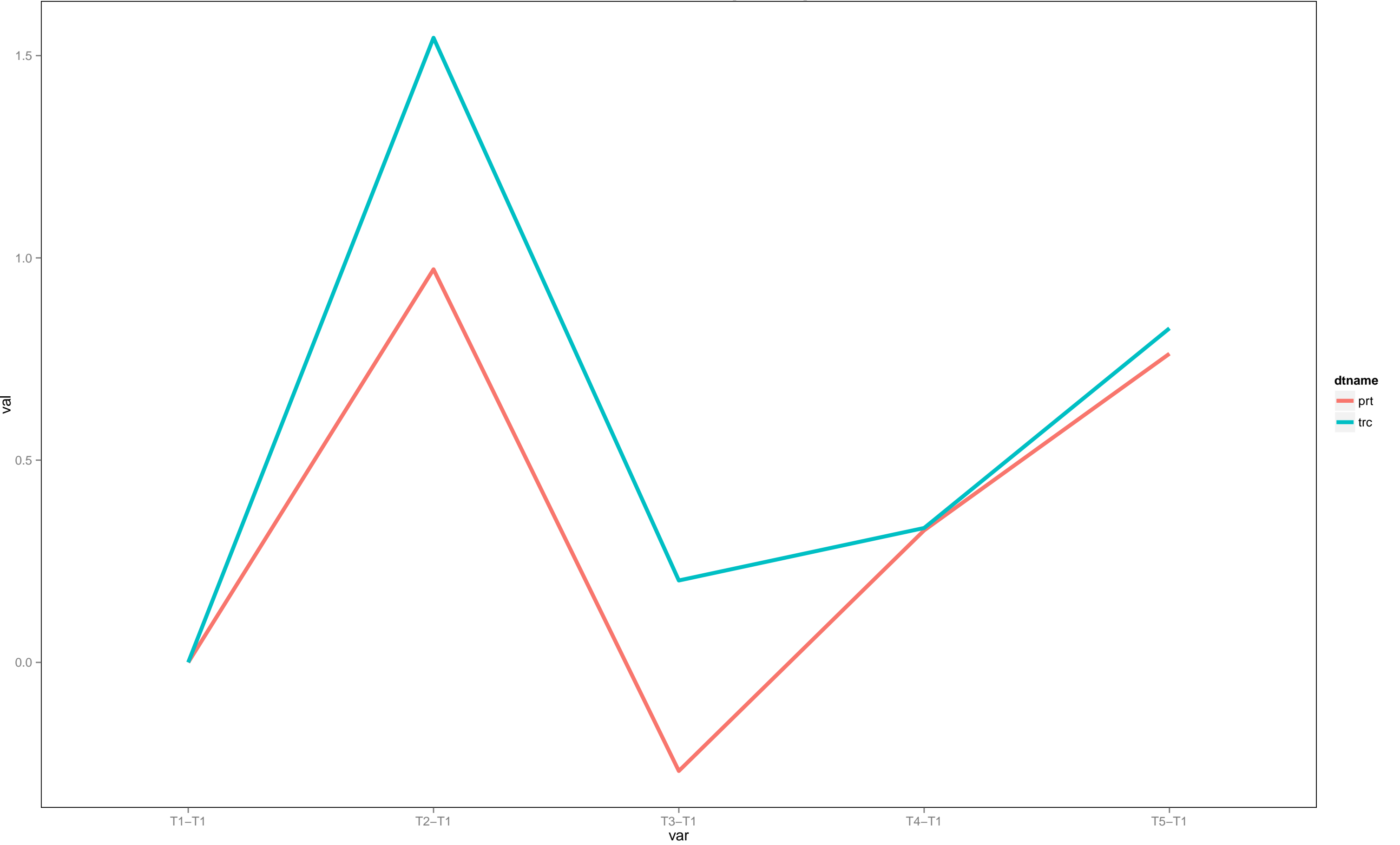
Gene name\_YDR122W[count;26]



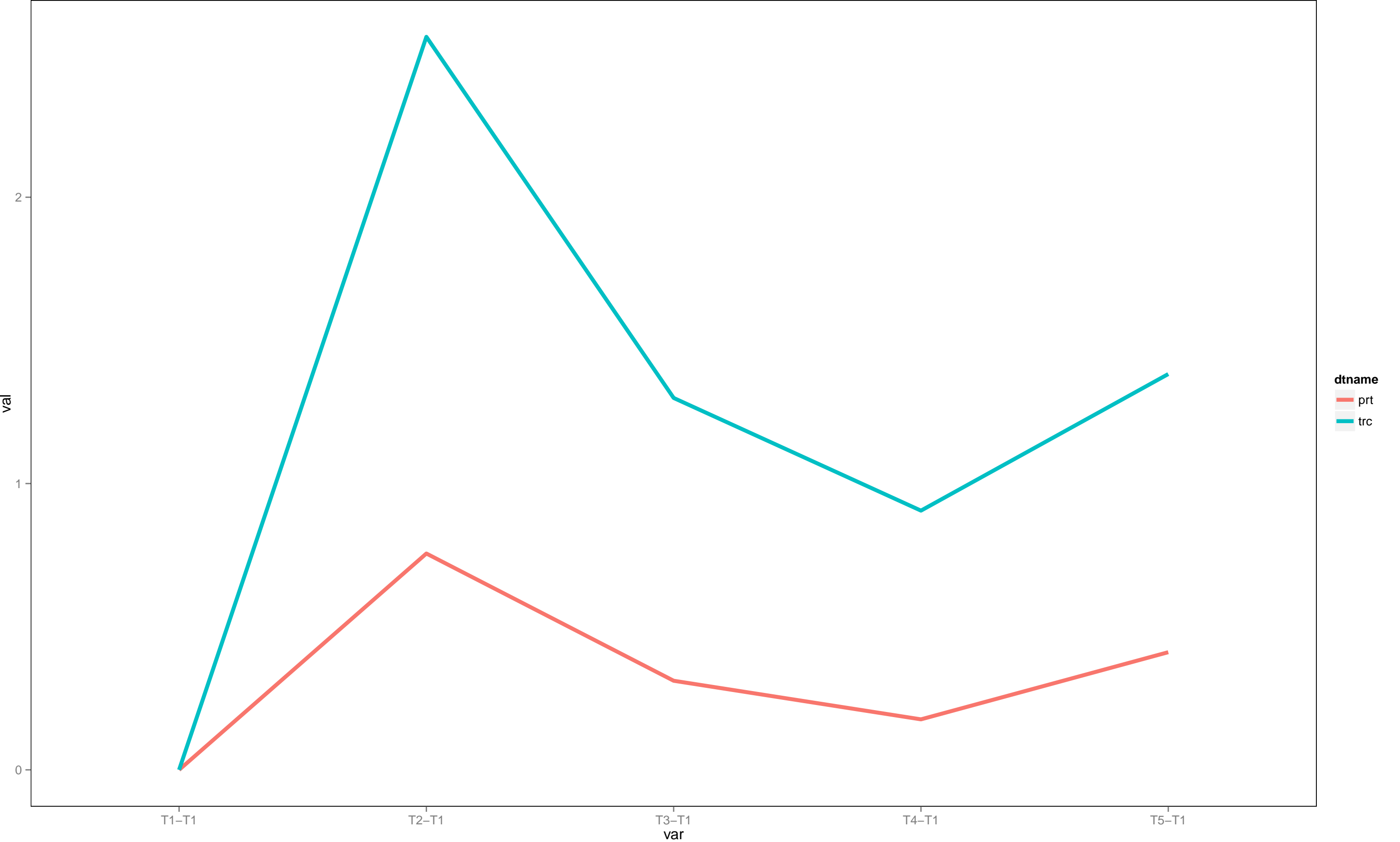
Gene name\_YDL110C[count;27]



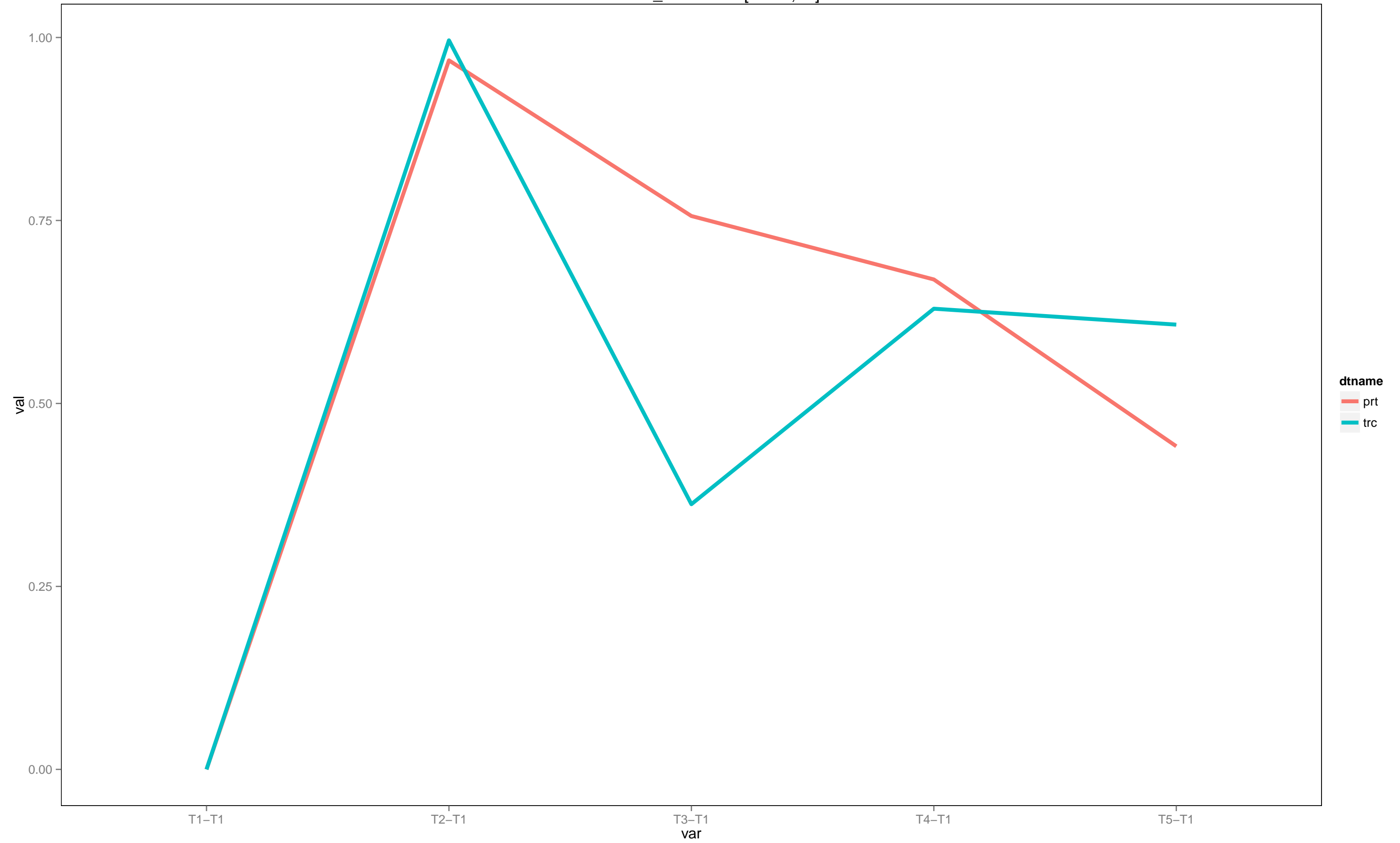
Gene name\_YDR122W[count;27]



Gene name\_YDL110C[count;28]

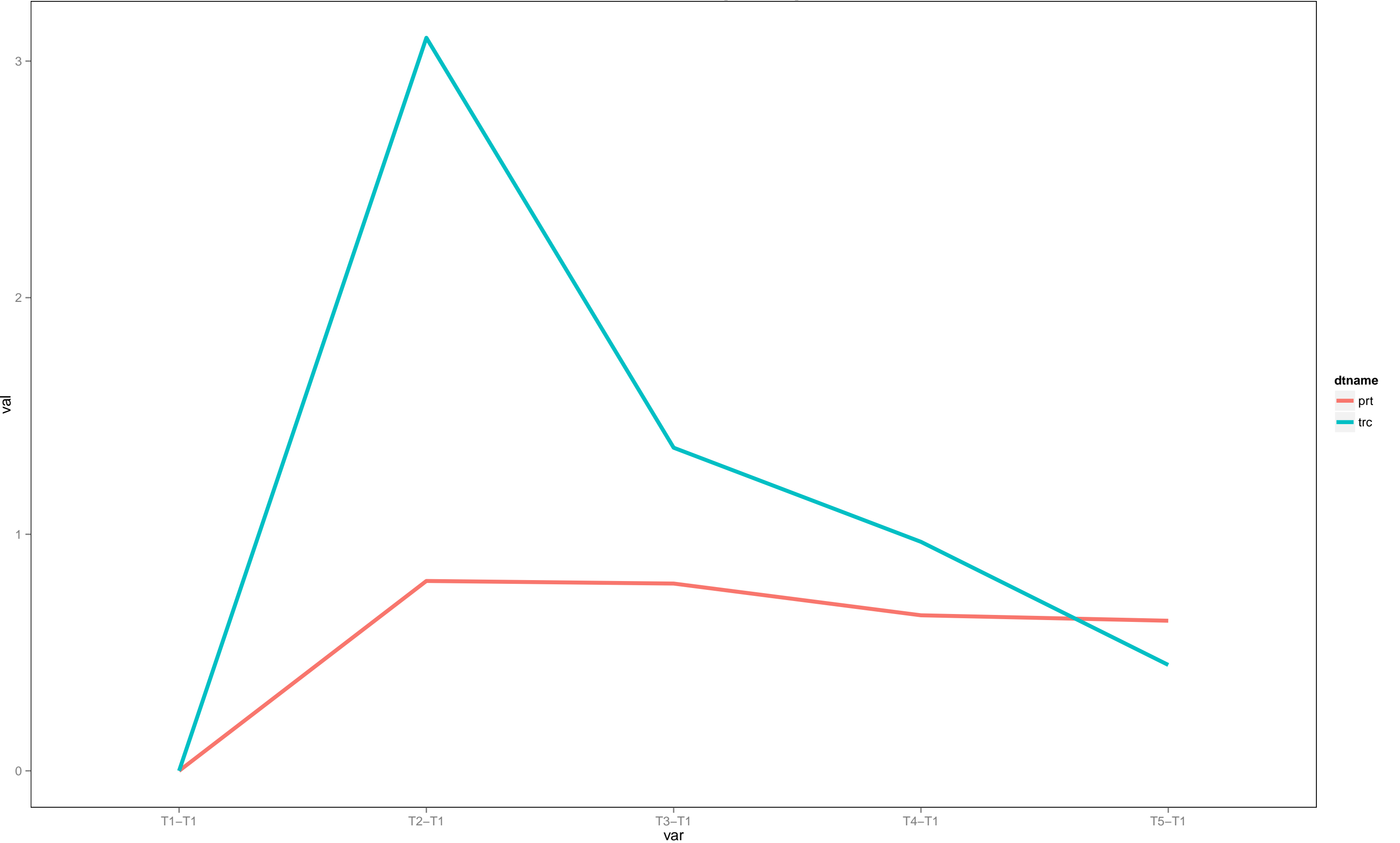


Gene name\_YDR122W[count;28]

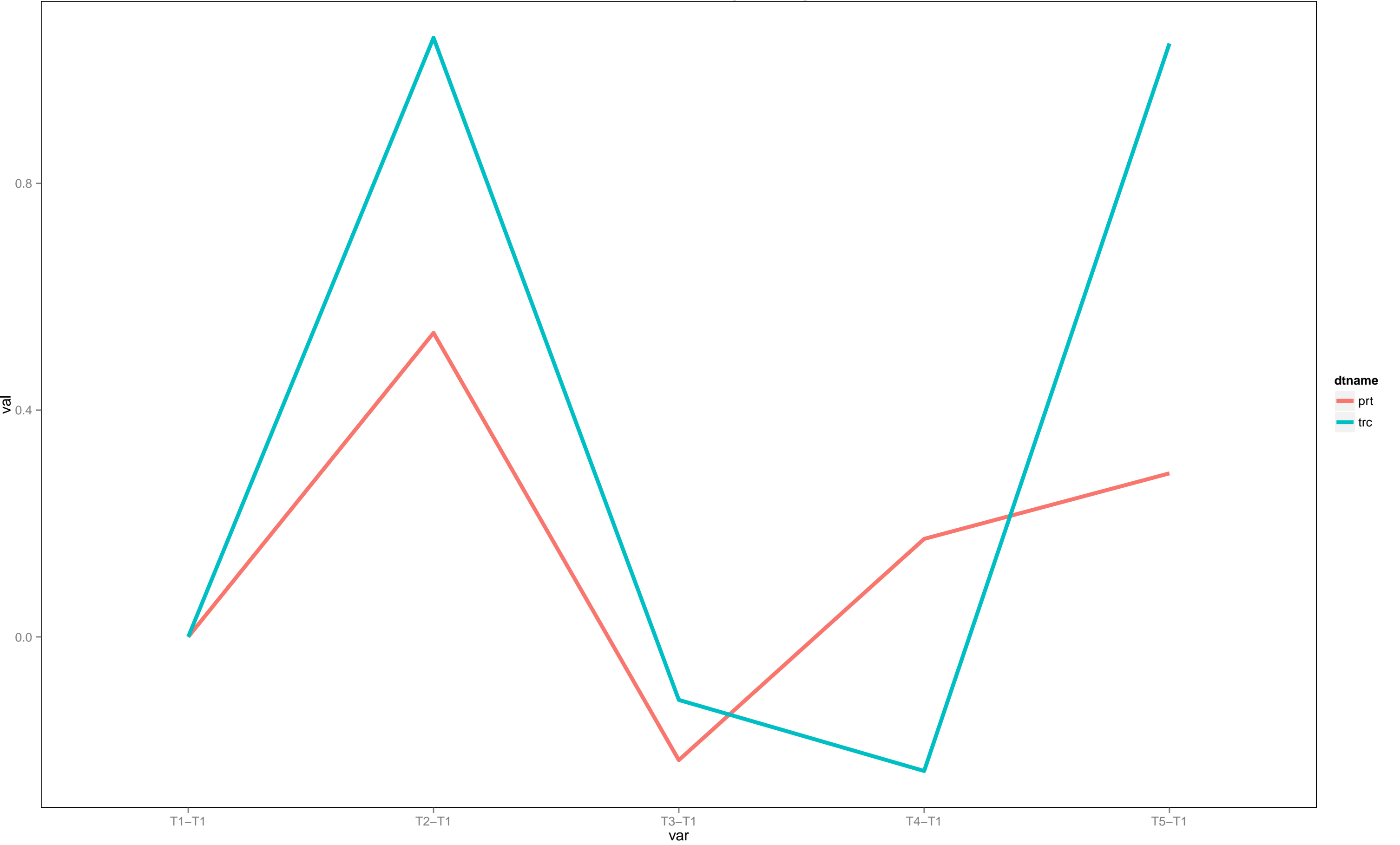




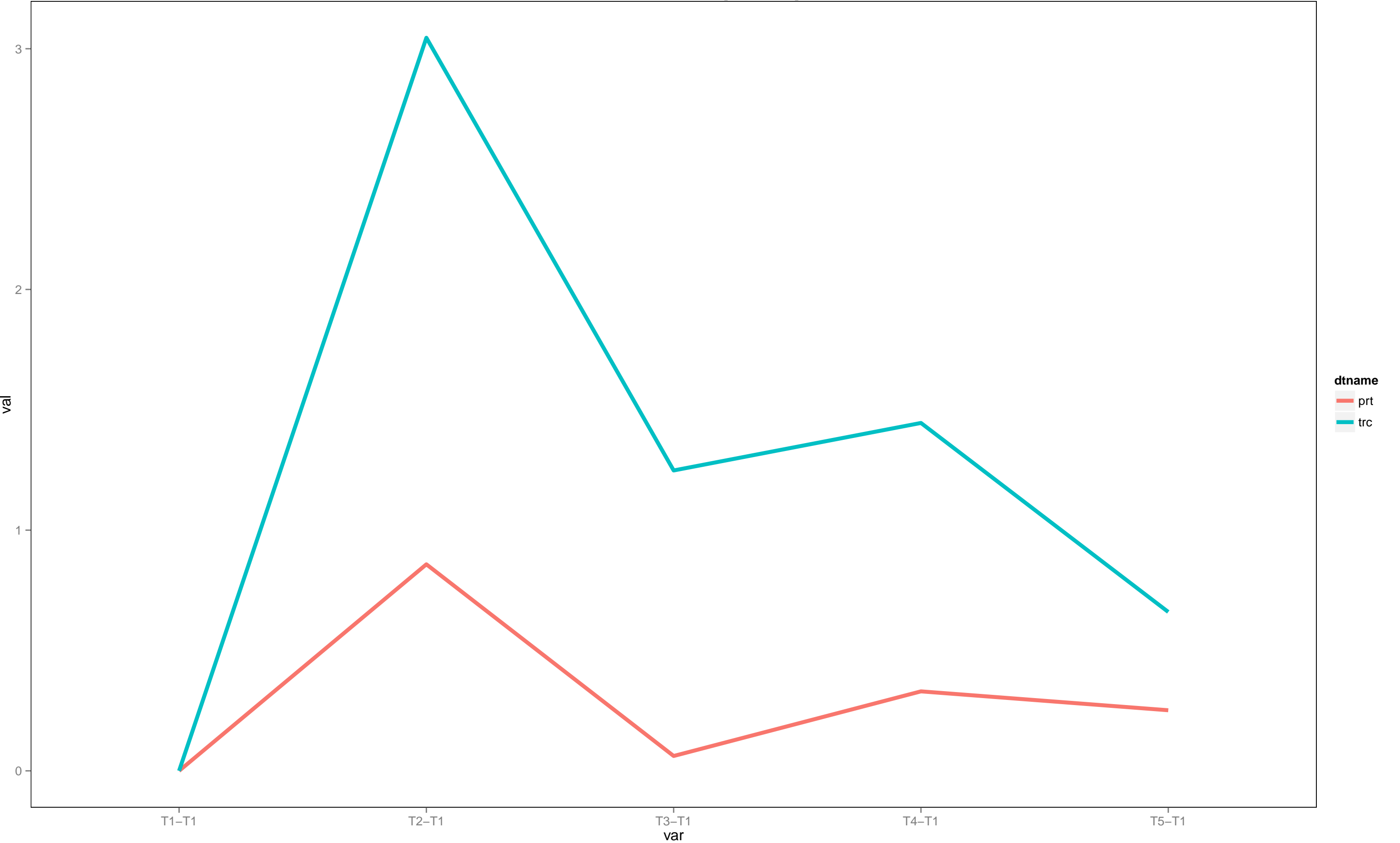
Gene name\_YDL110C[count;29]



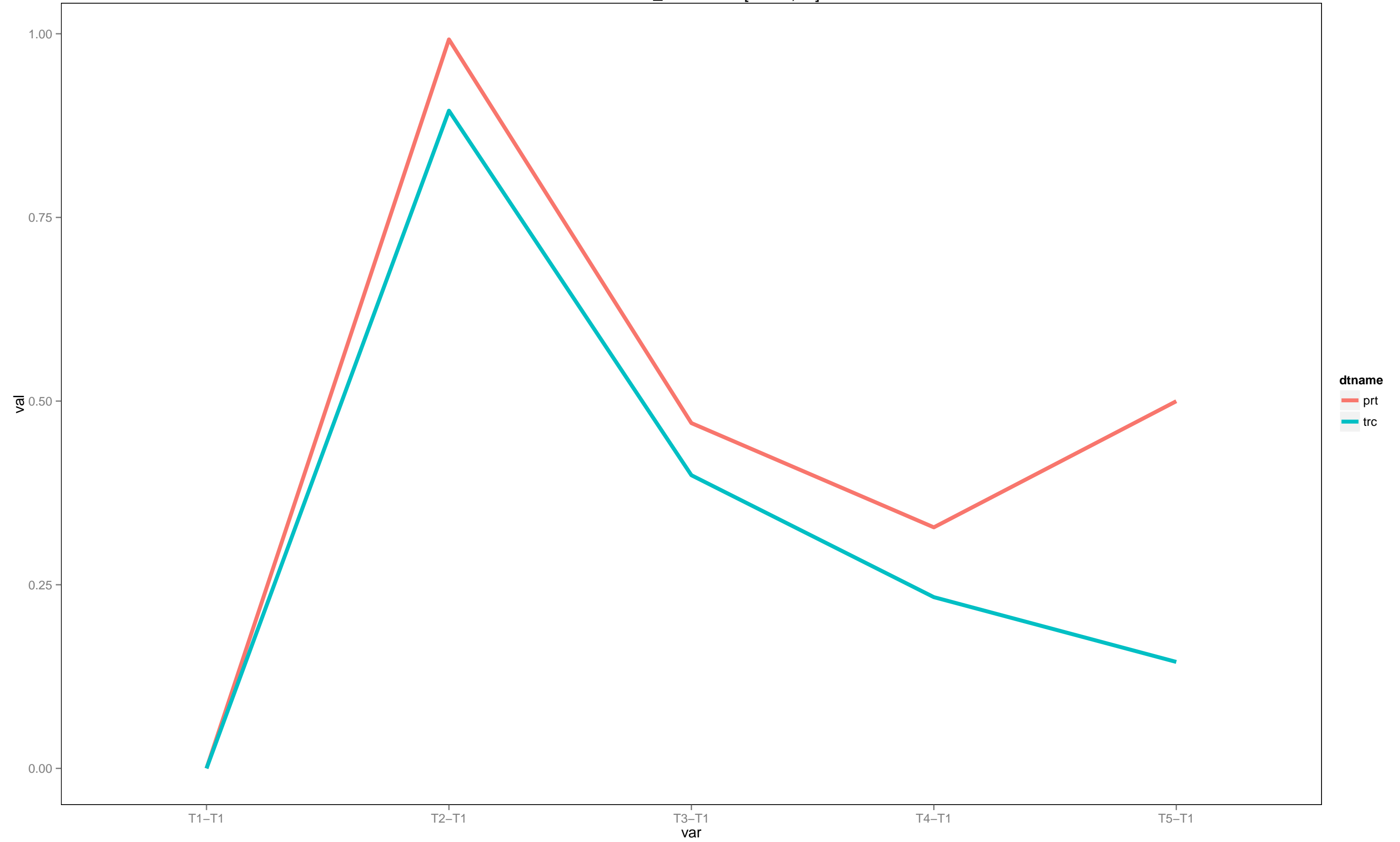
Gene name\_YDR122W[count;29]



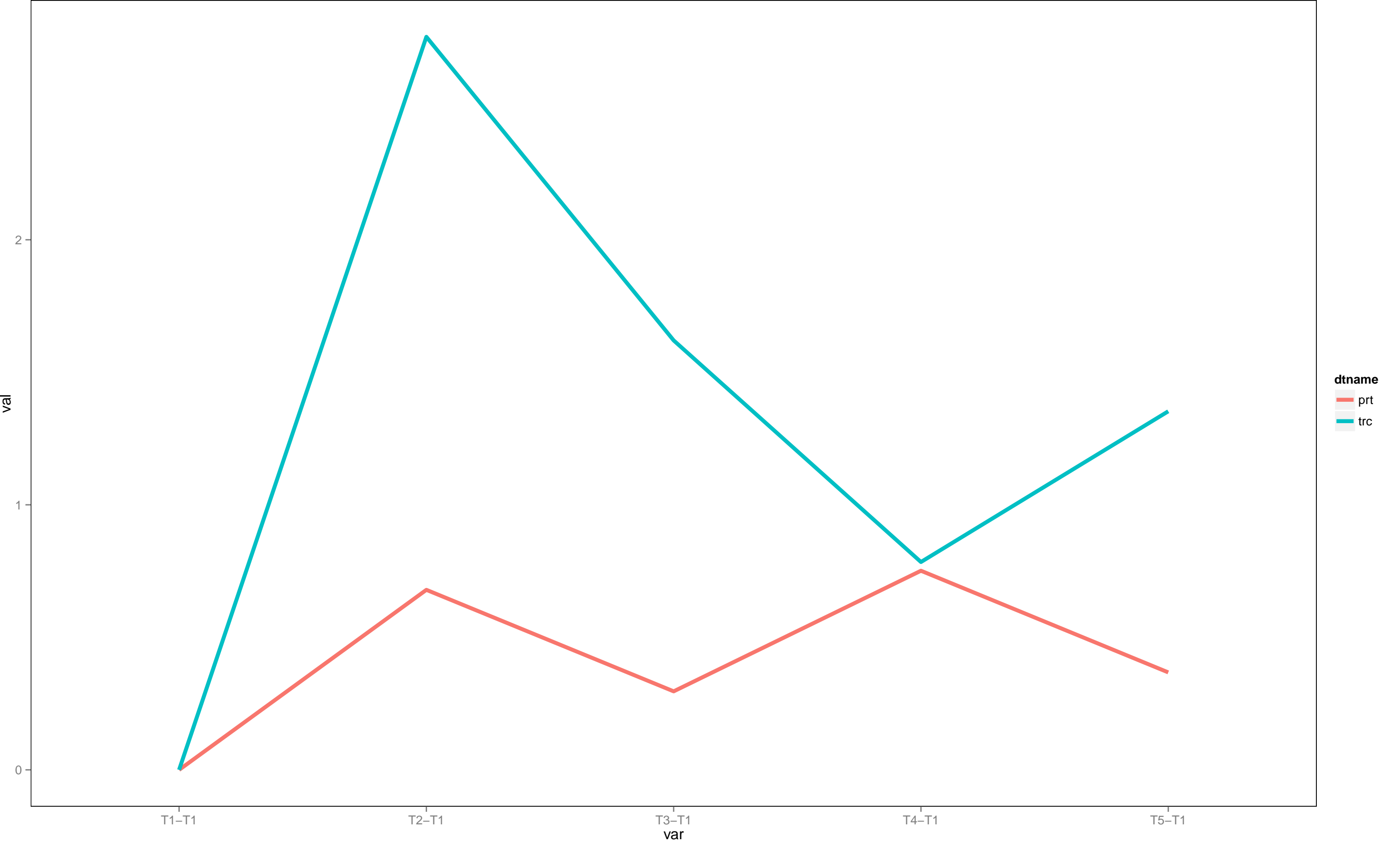
Gene name\_YDL110C[count;30]



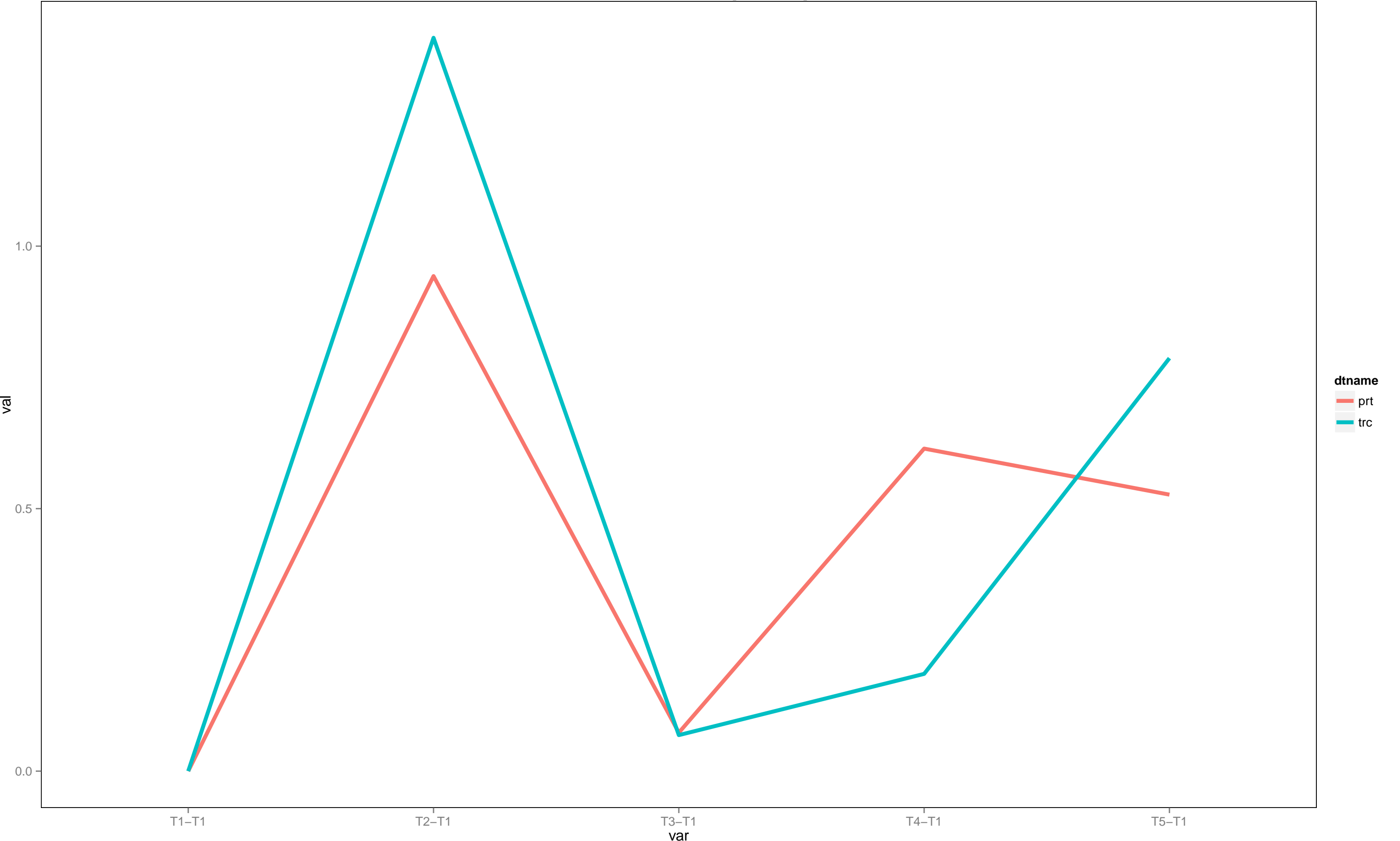
Gene name\_YDR122W[count;30]



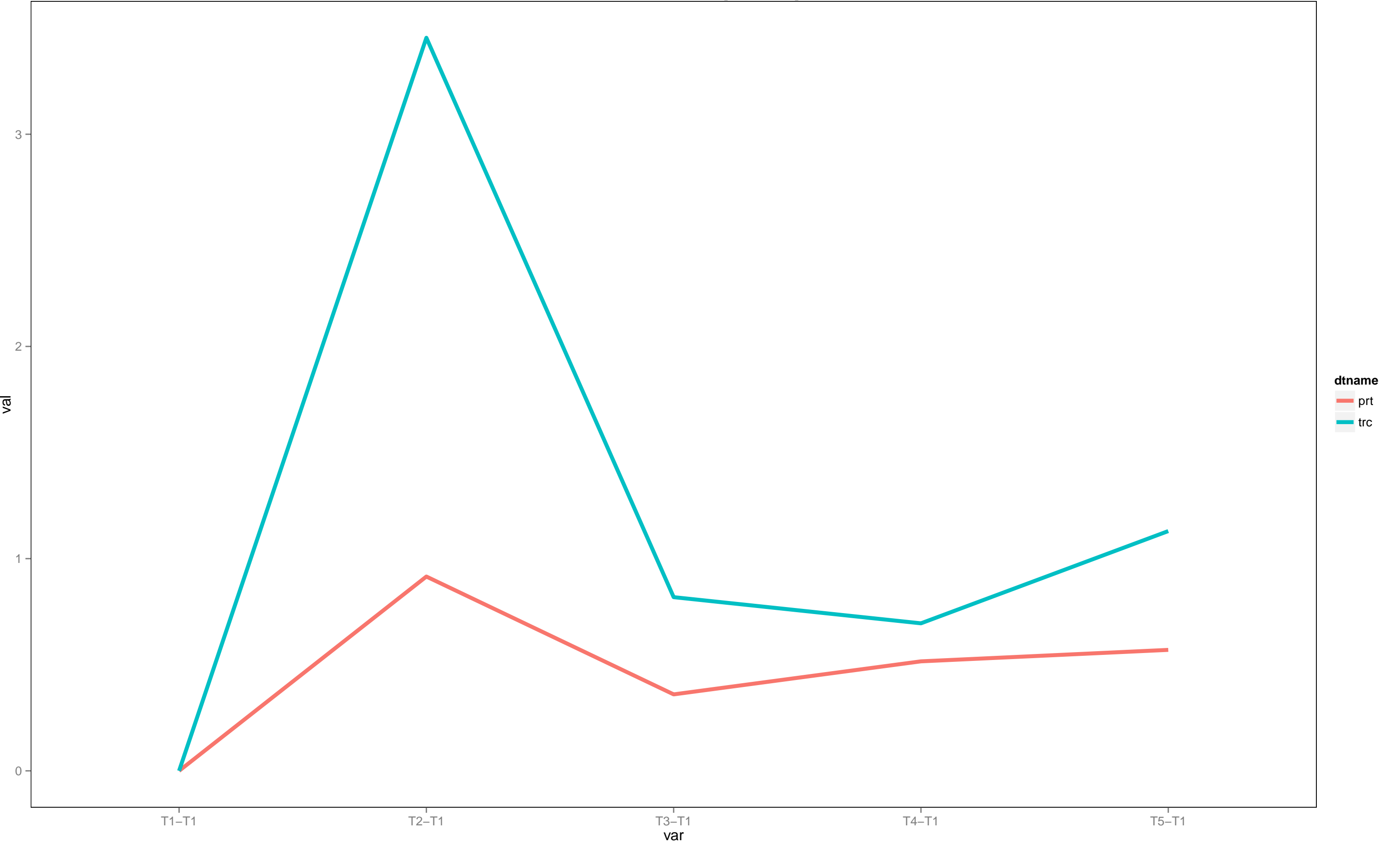
Gene name\_YDL110C[count;31]



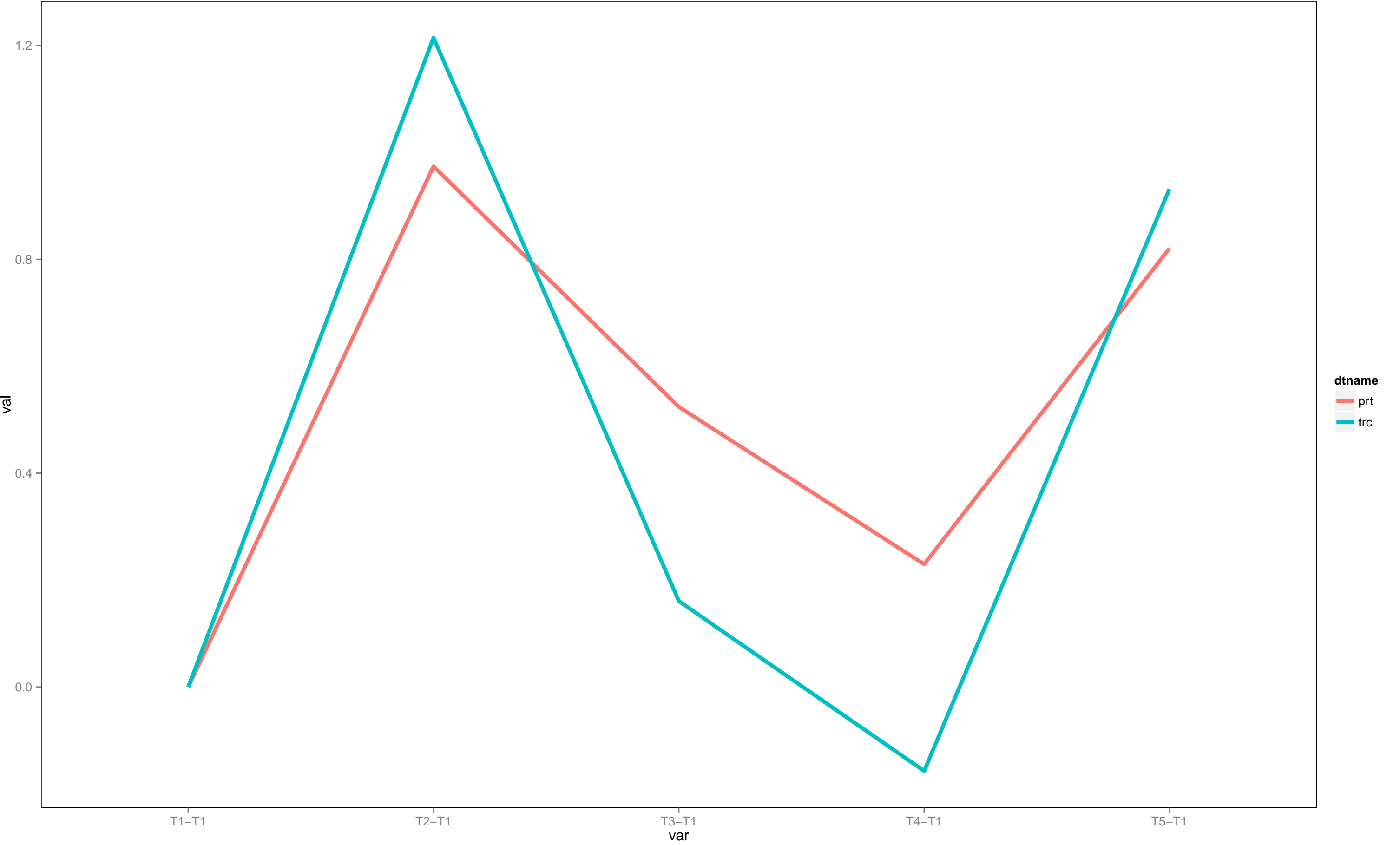
Gene name\_YDR122W[count;31]



Gene name\_YDL110C[count;32]

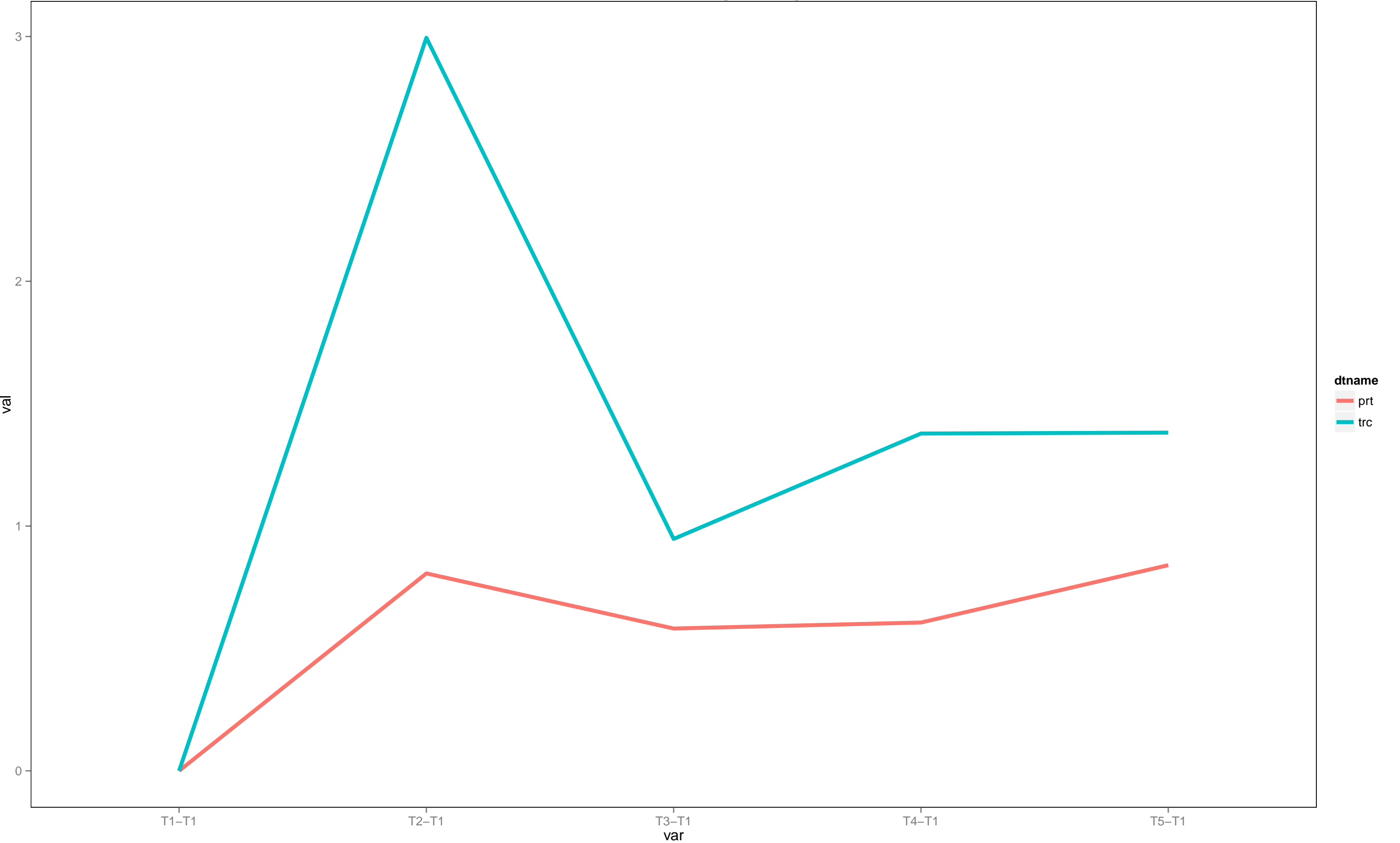


Gene name\_YDR122W[count;32]

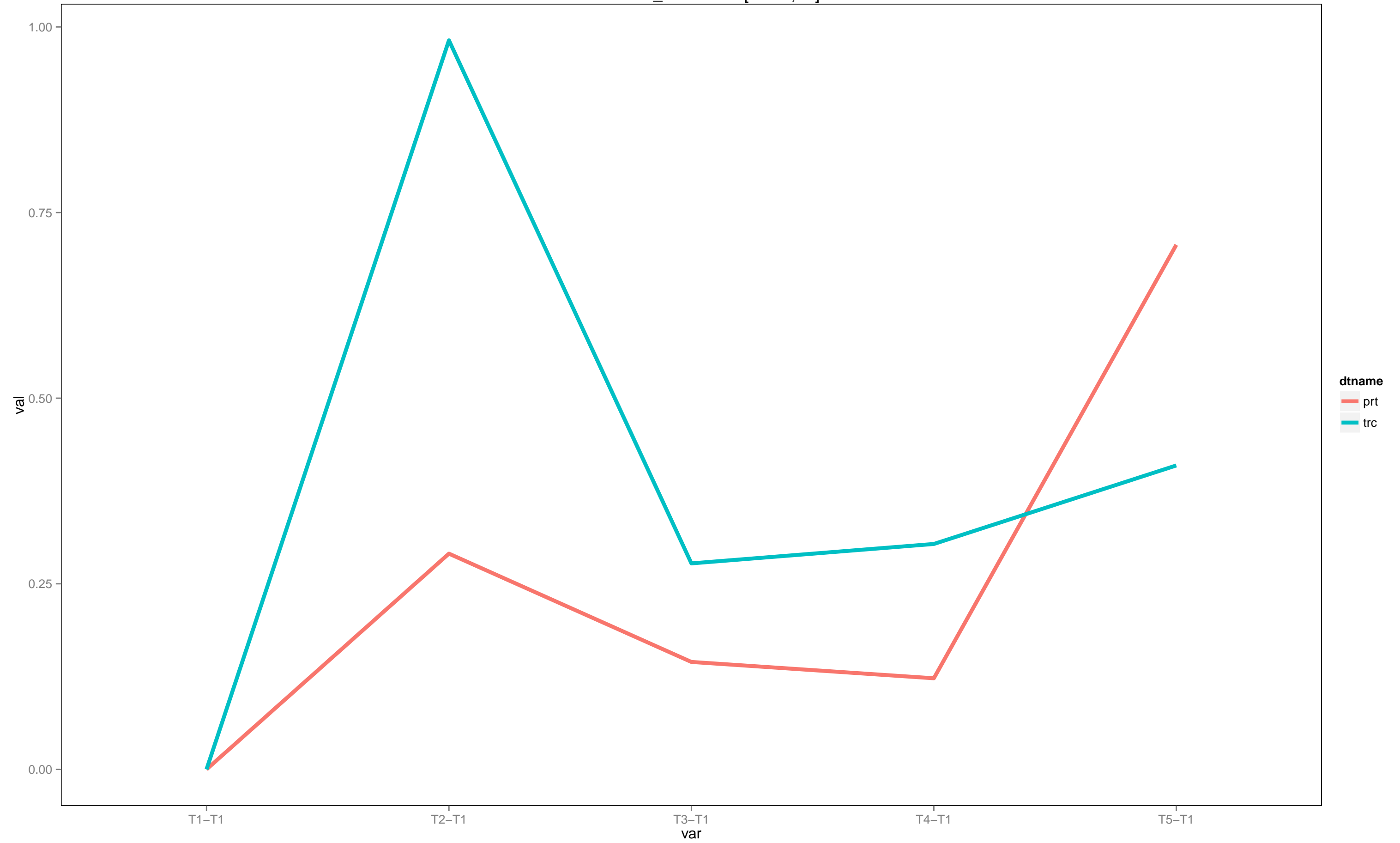




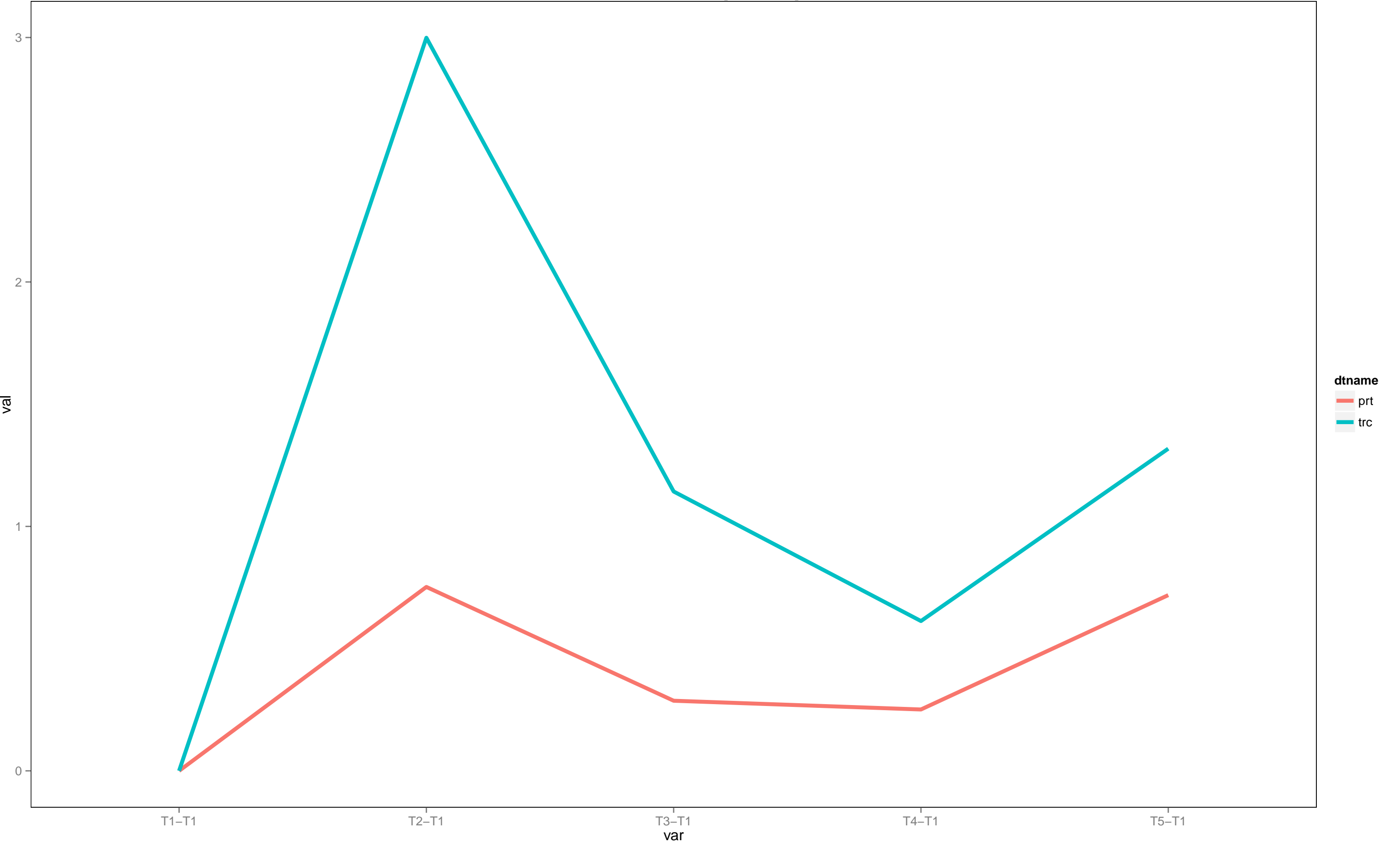
Gene name\_YDL110C[count;33]



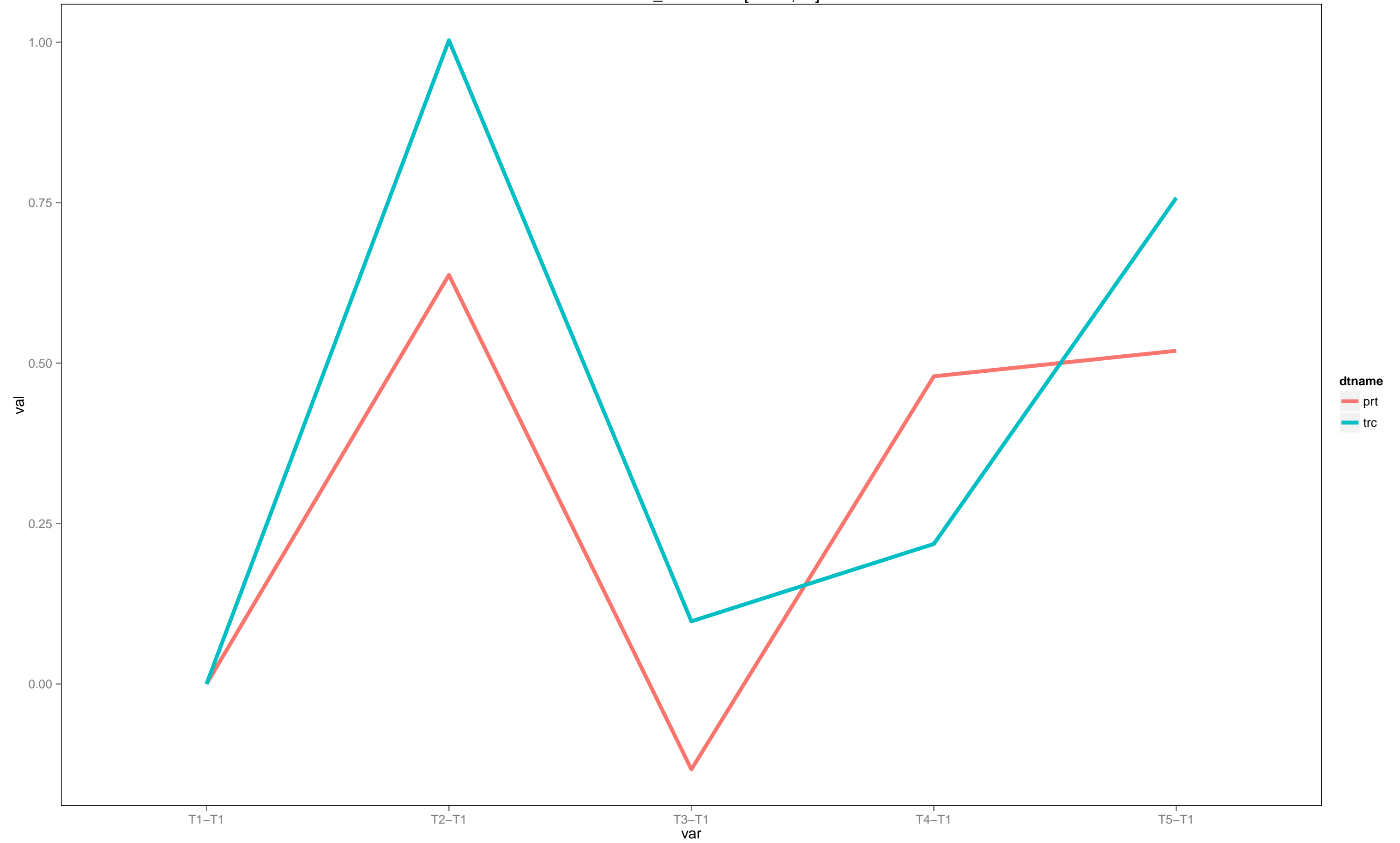
Gene name\_YDR122W[count;33]



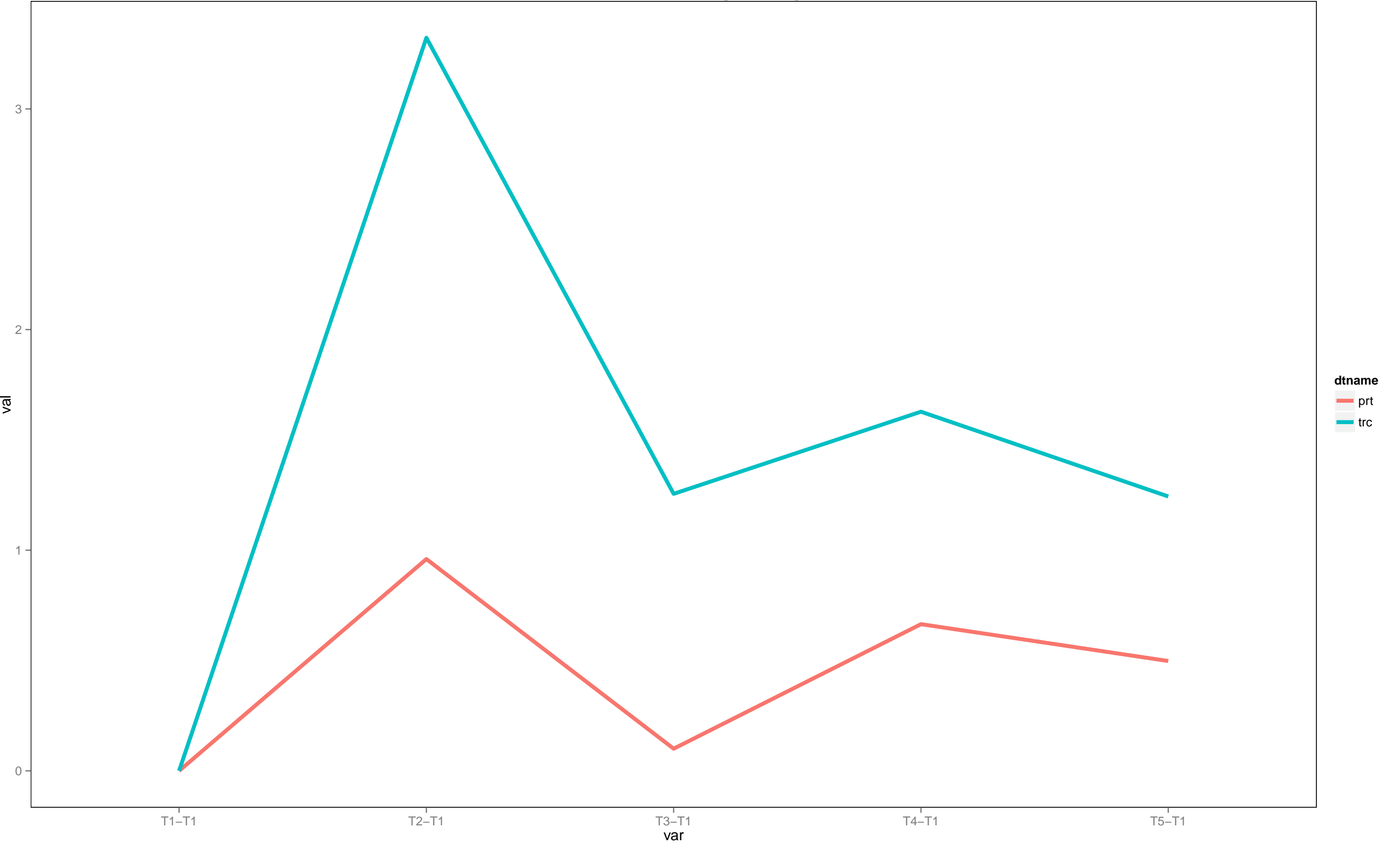
Gene name\_YDL110C[count;34]



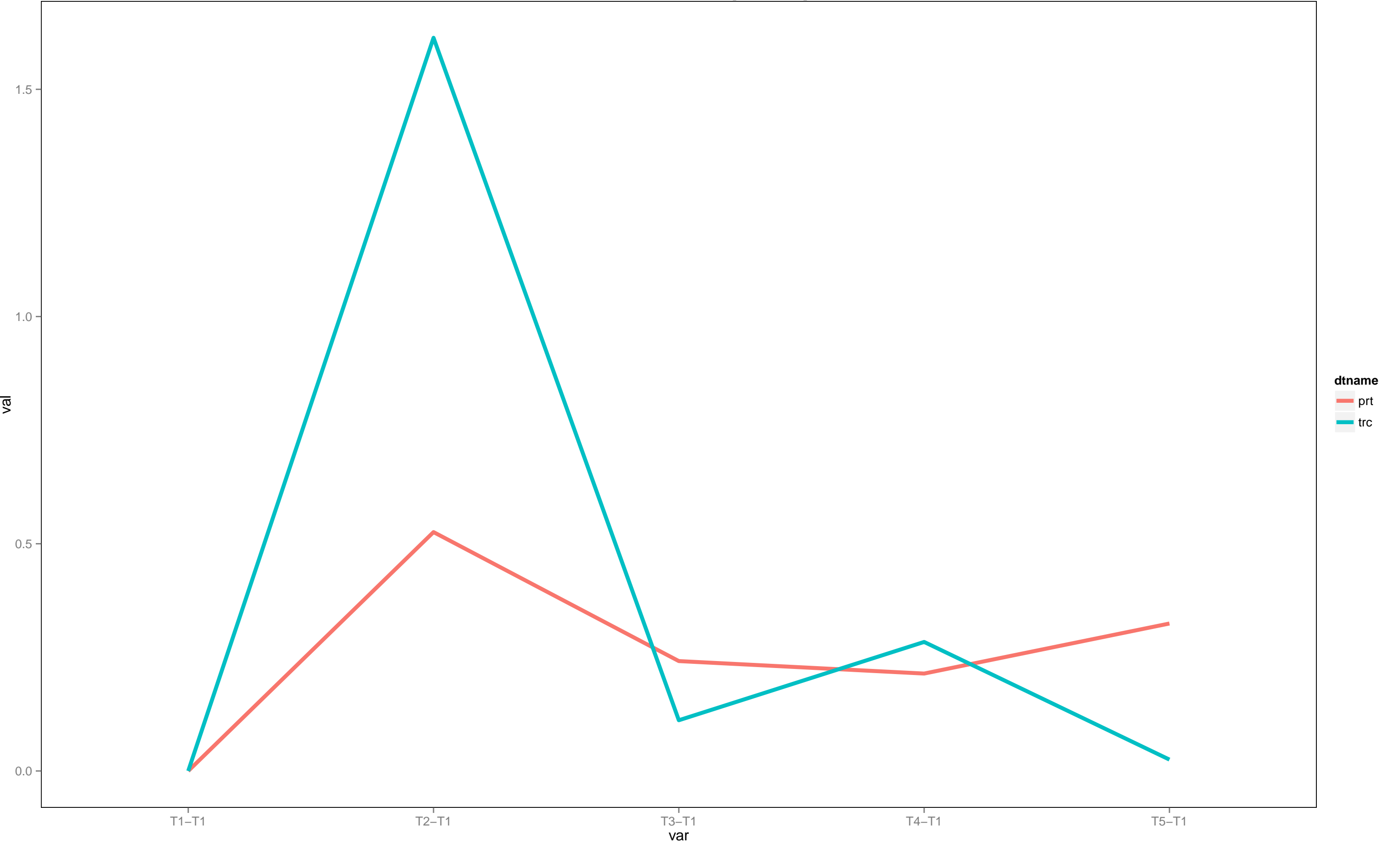
Gene name\_YDR122W[count;34]



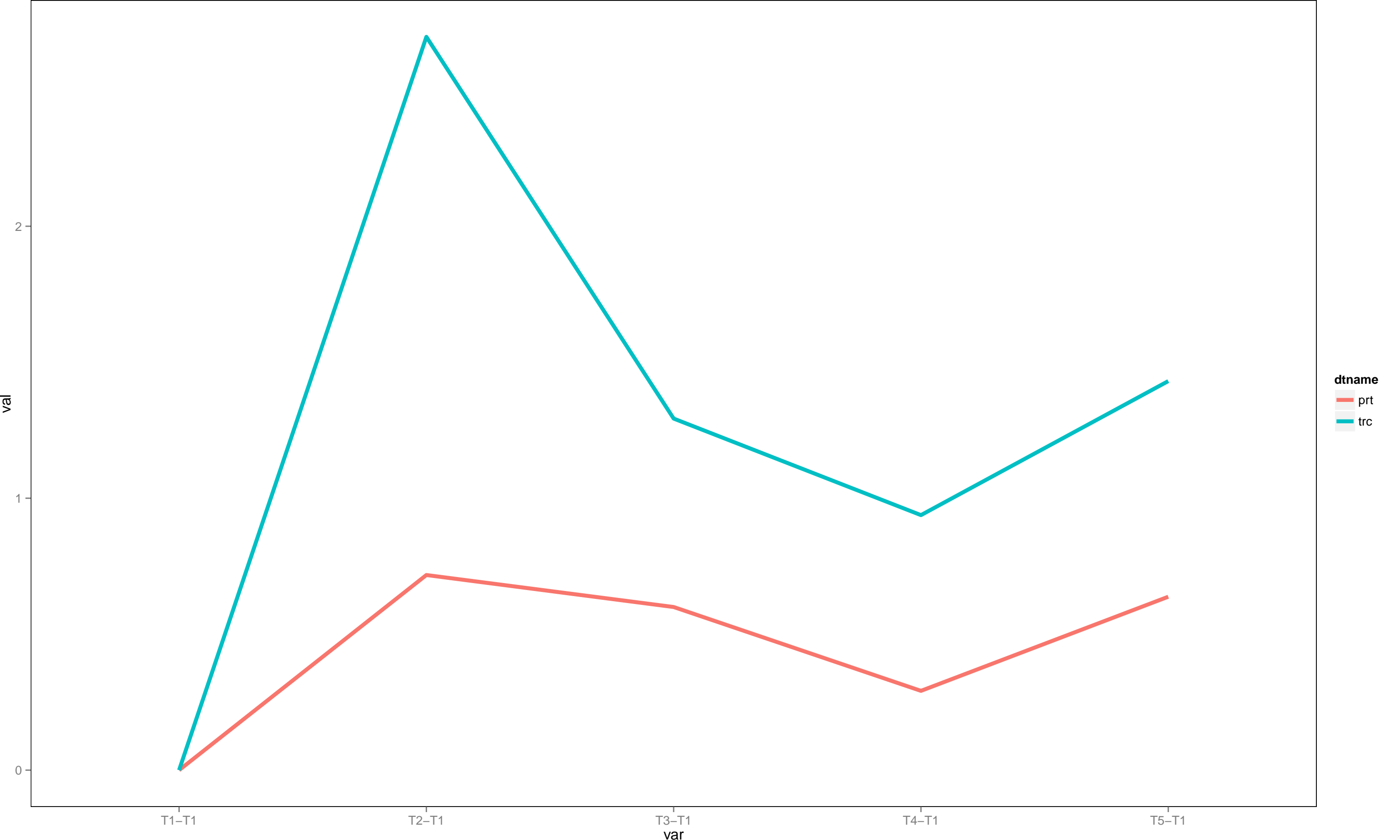
Gene name\_YDL110C[count;35]



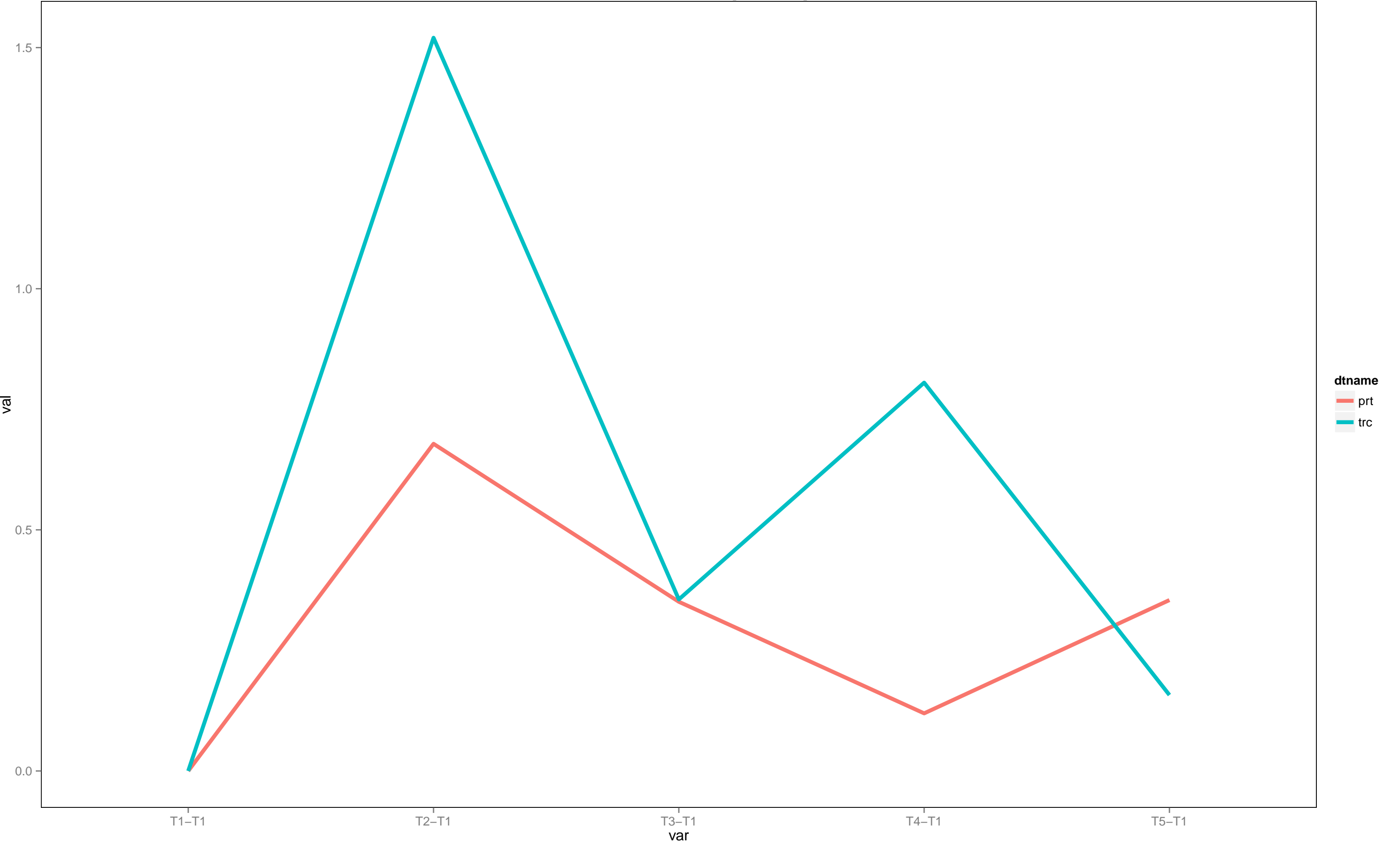
Gene name\_YDR122W[count;35]



Gene name\_YDL110C[count;36]

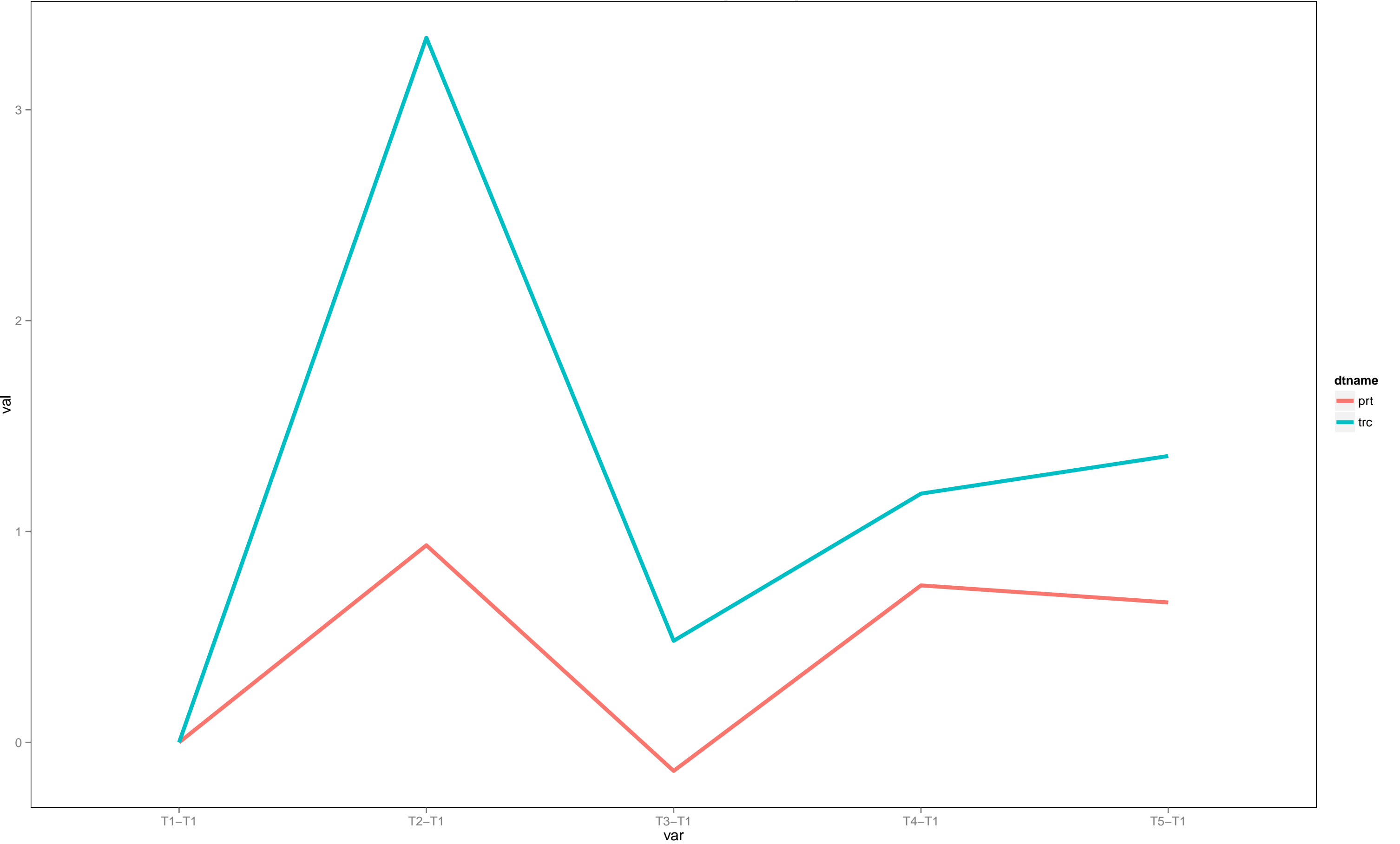


Gene name\_YDR122W[count;36]

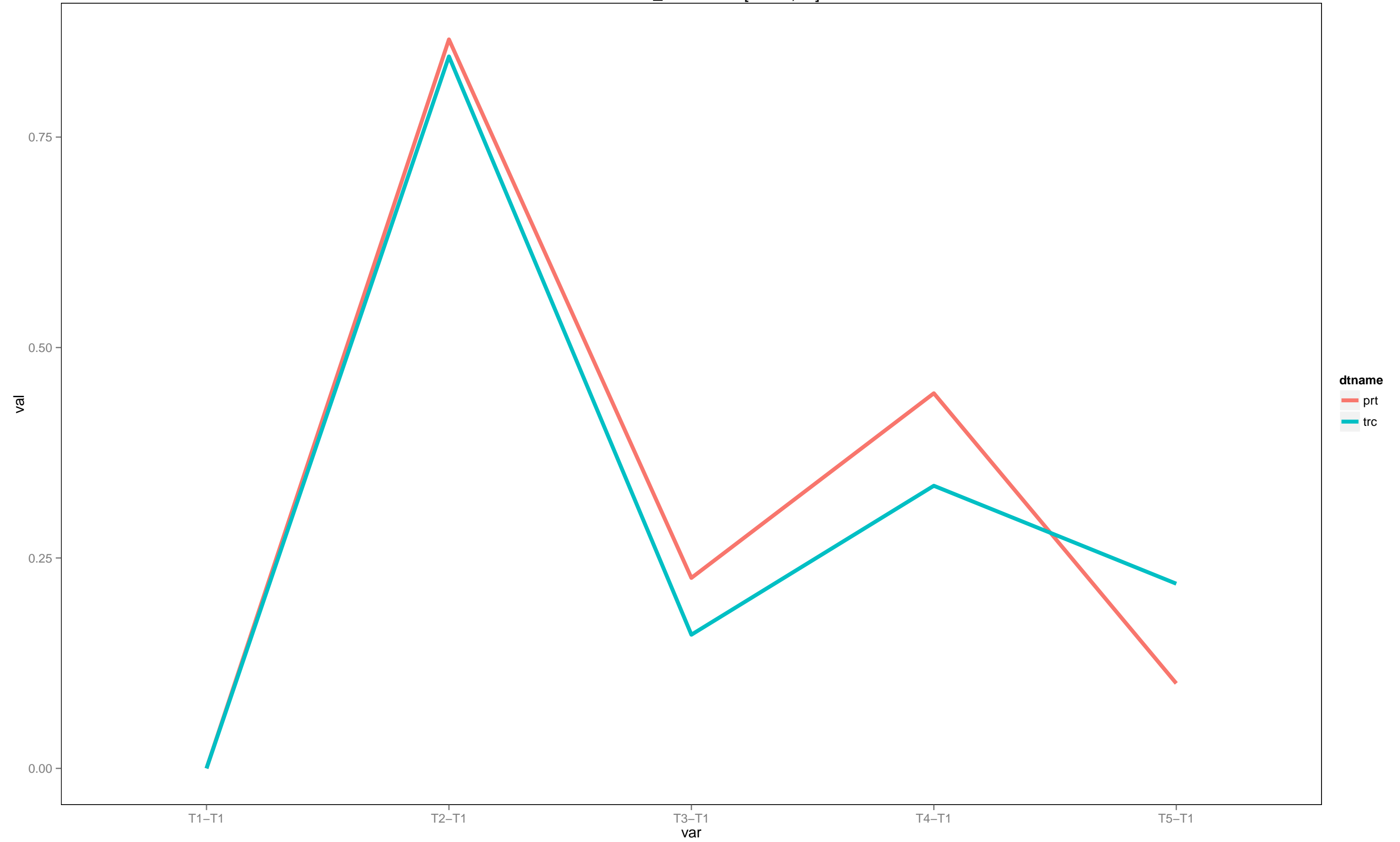




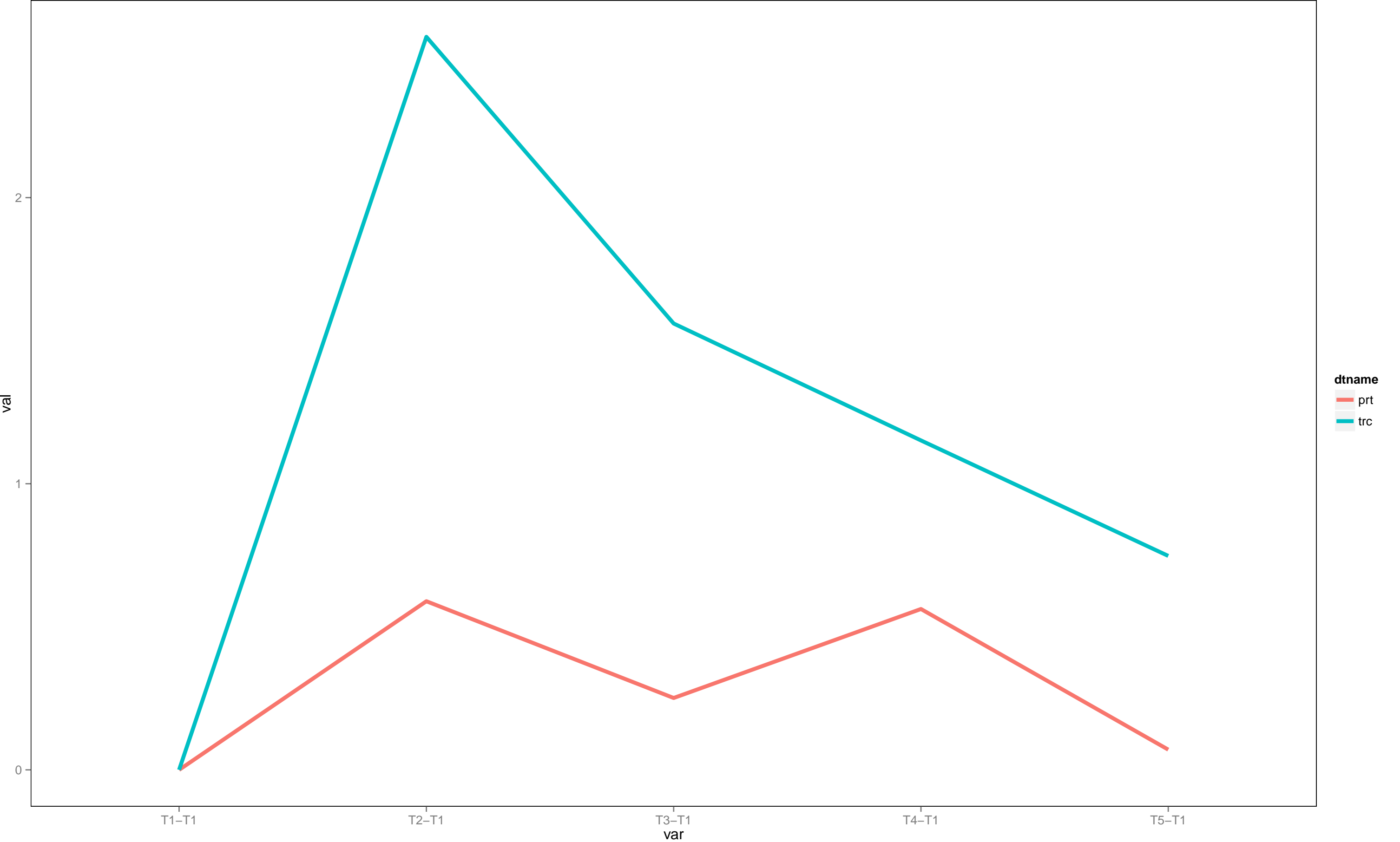
Gene name\_YDL110C[count;37]



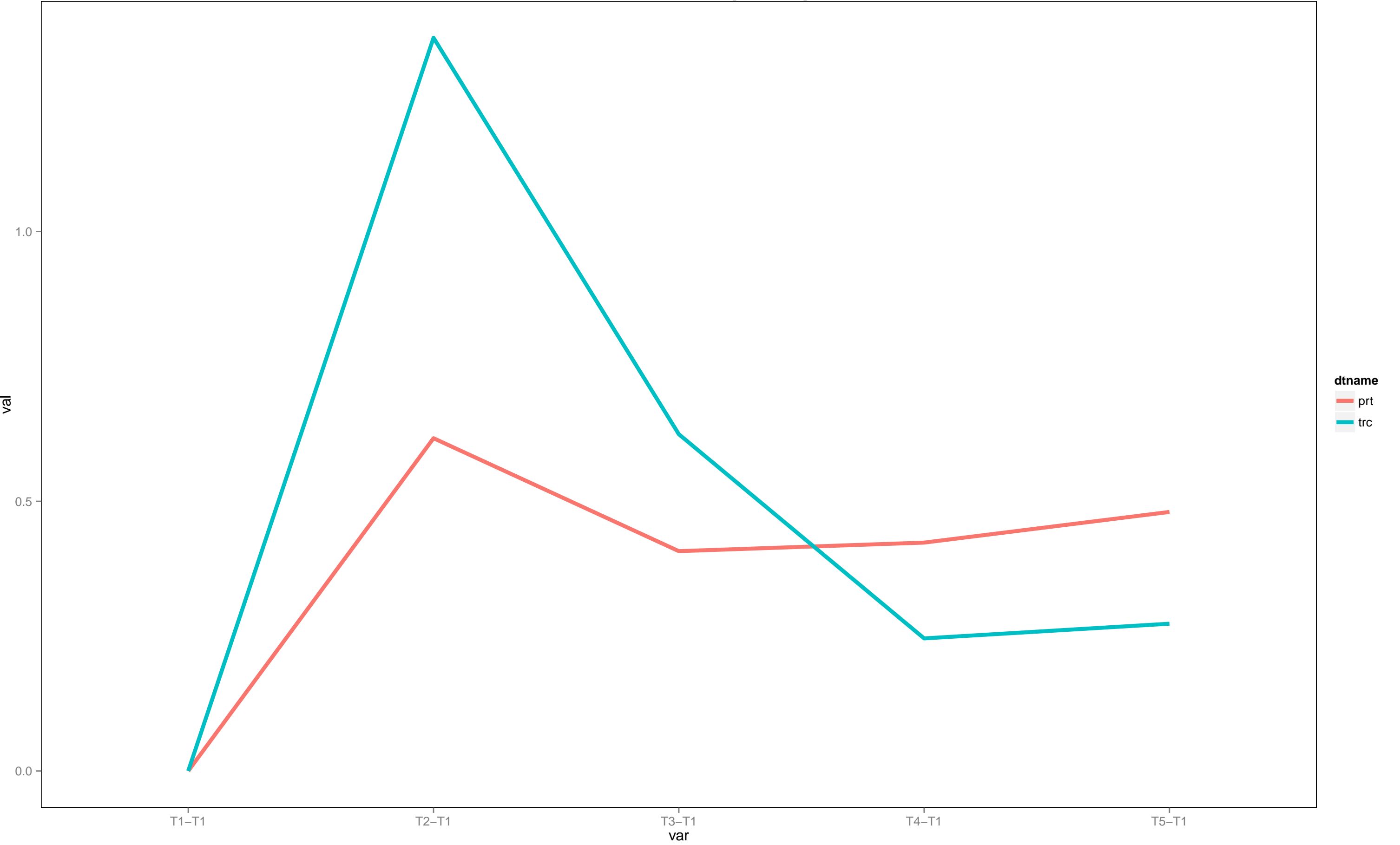
Gene name\_YDR122W[count;37]



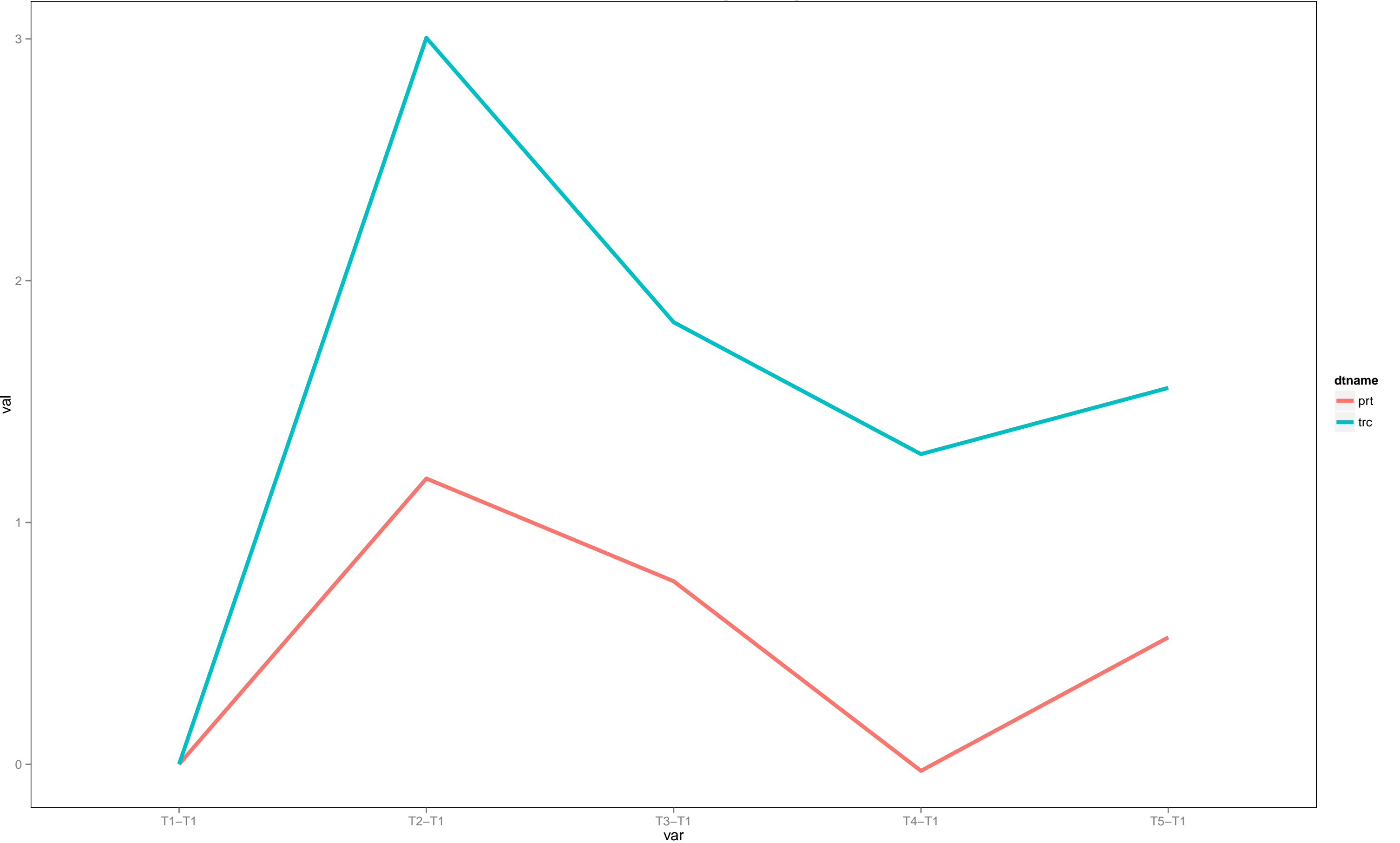
Gene name\_YDL110C[count;38]



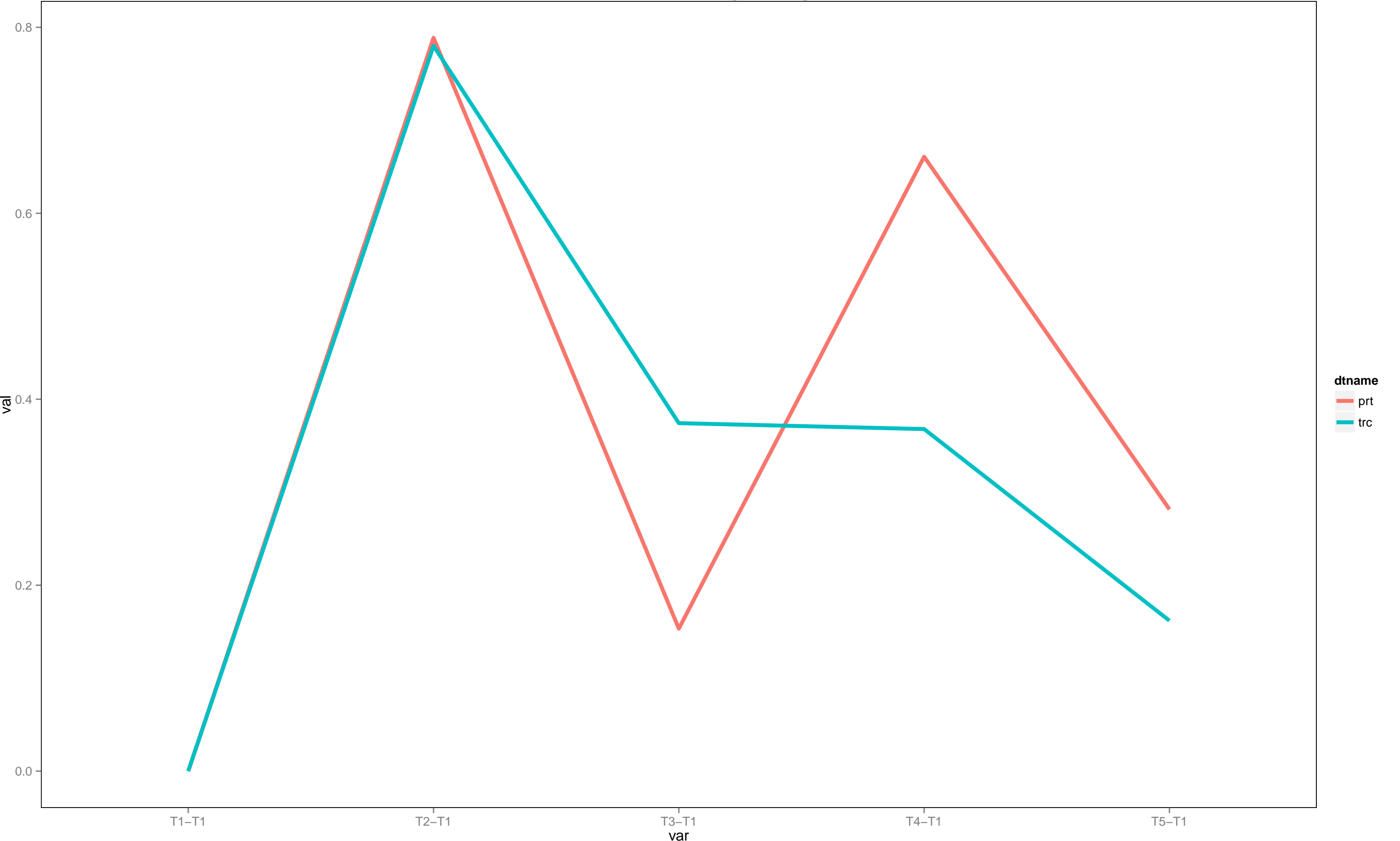
Gene name\_YDR122W[count;38]



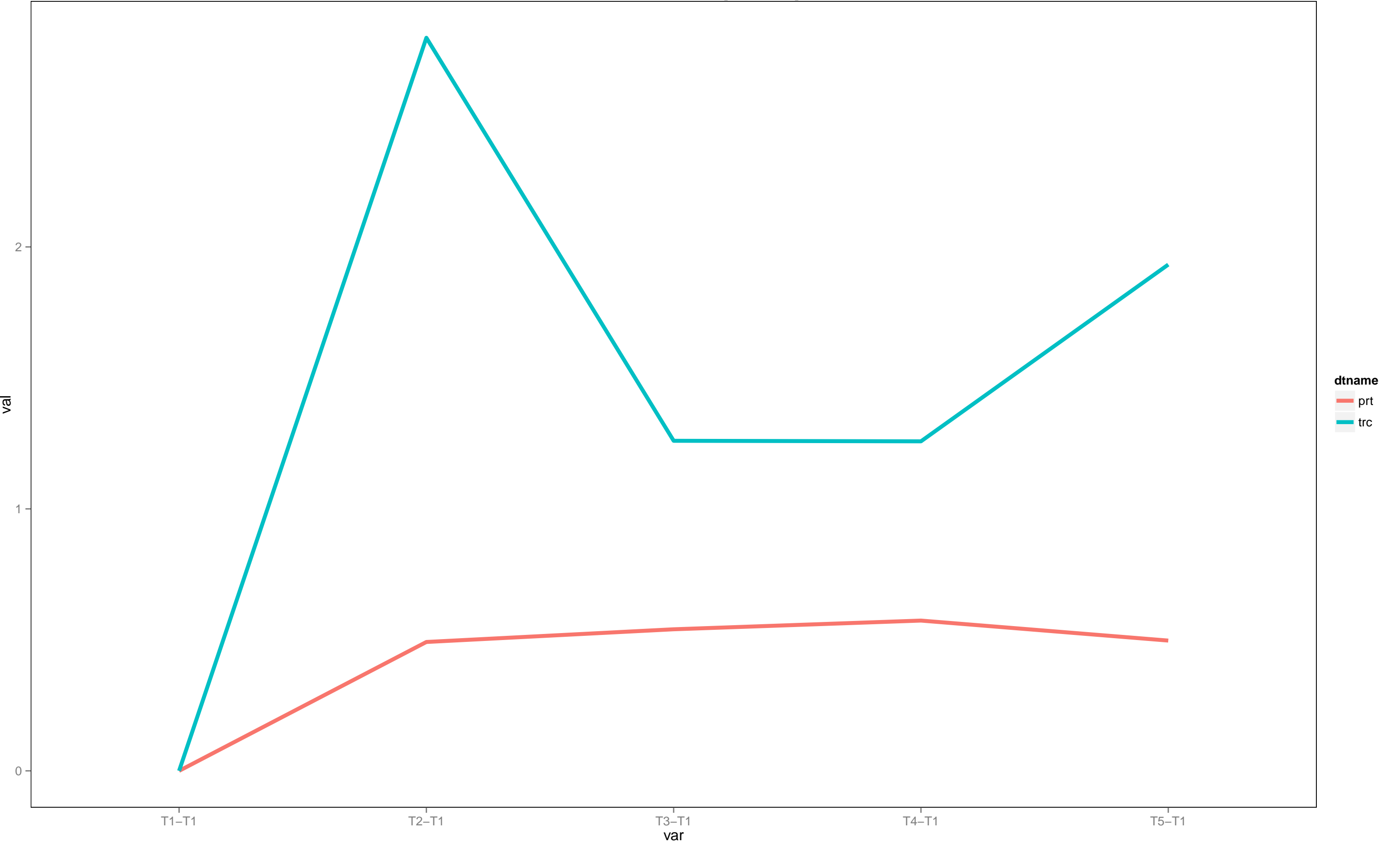
Gene name\_YDL110C[count;39]



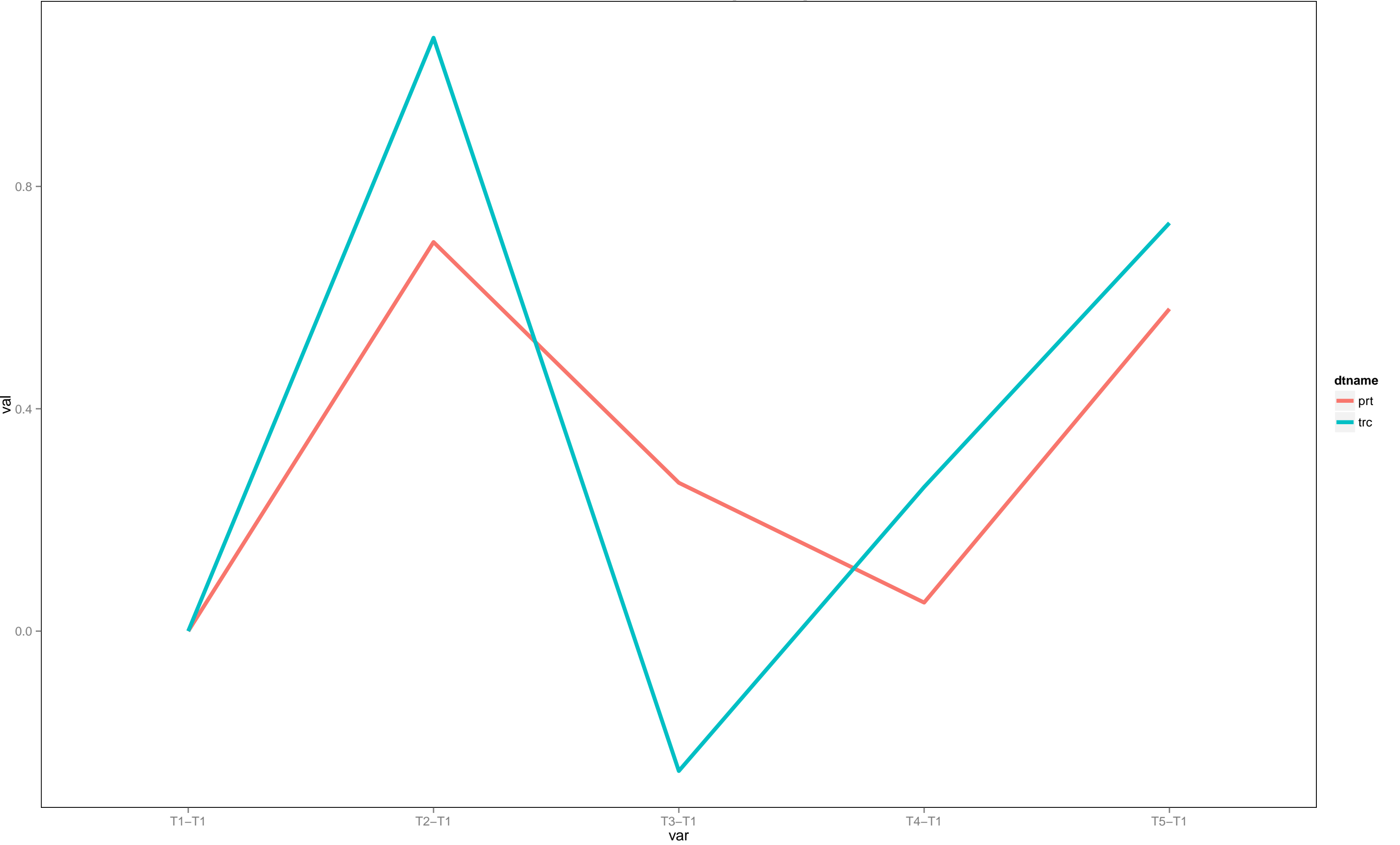
Gene name\_YDR122W[count;39]



Gene name\_YDL110C[count;40]

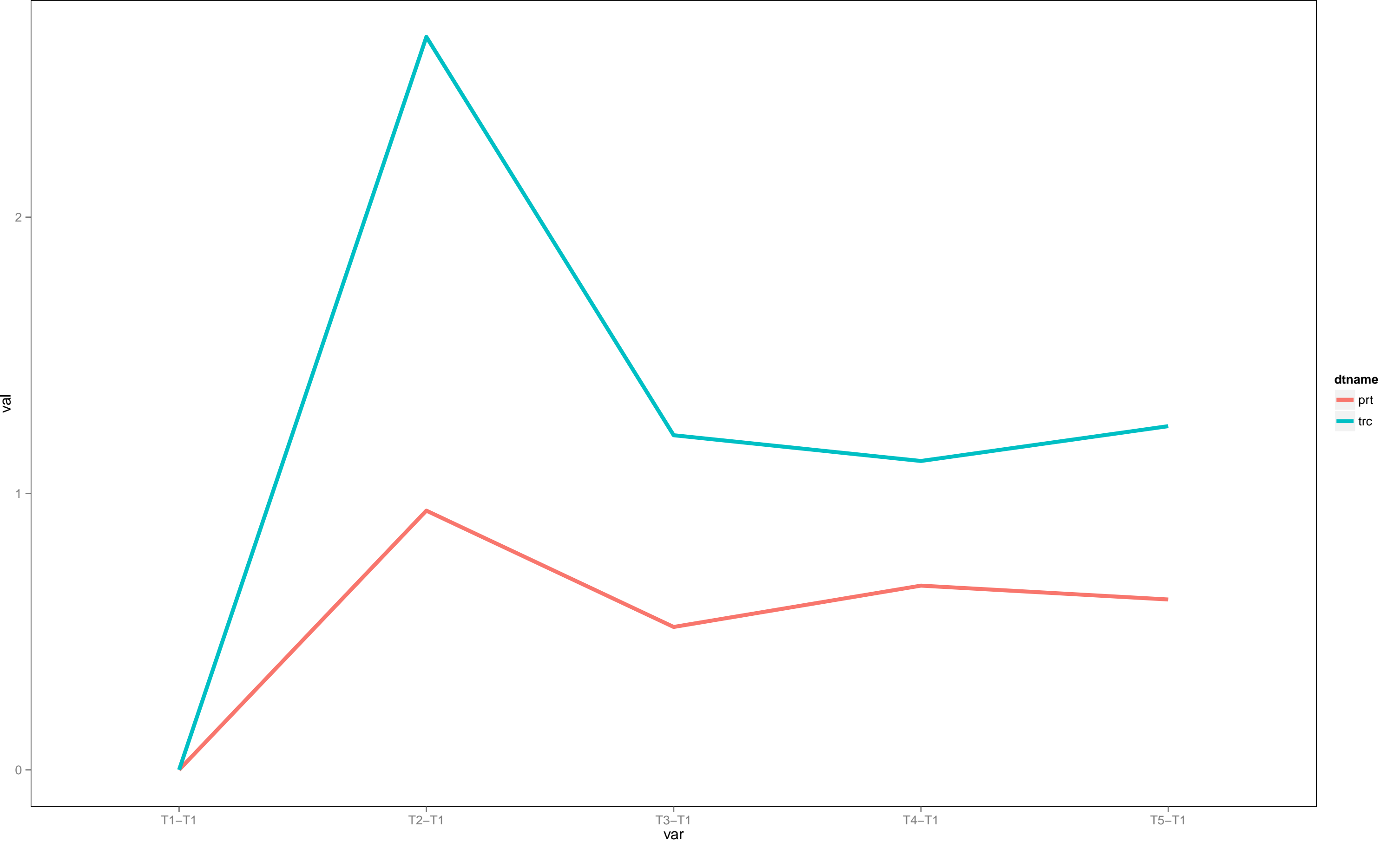


Gene name\_YDR122W[count;40]

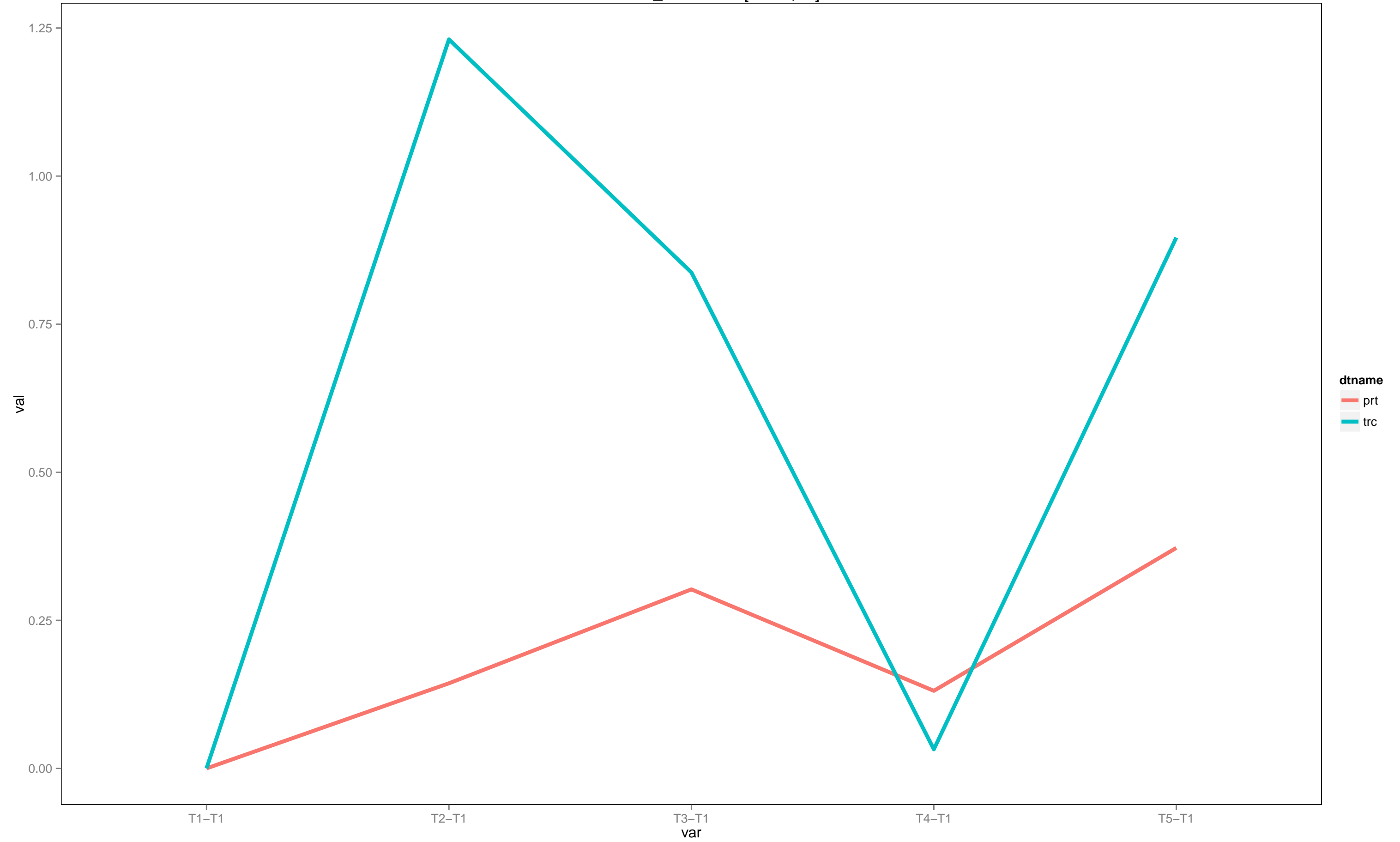




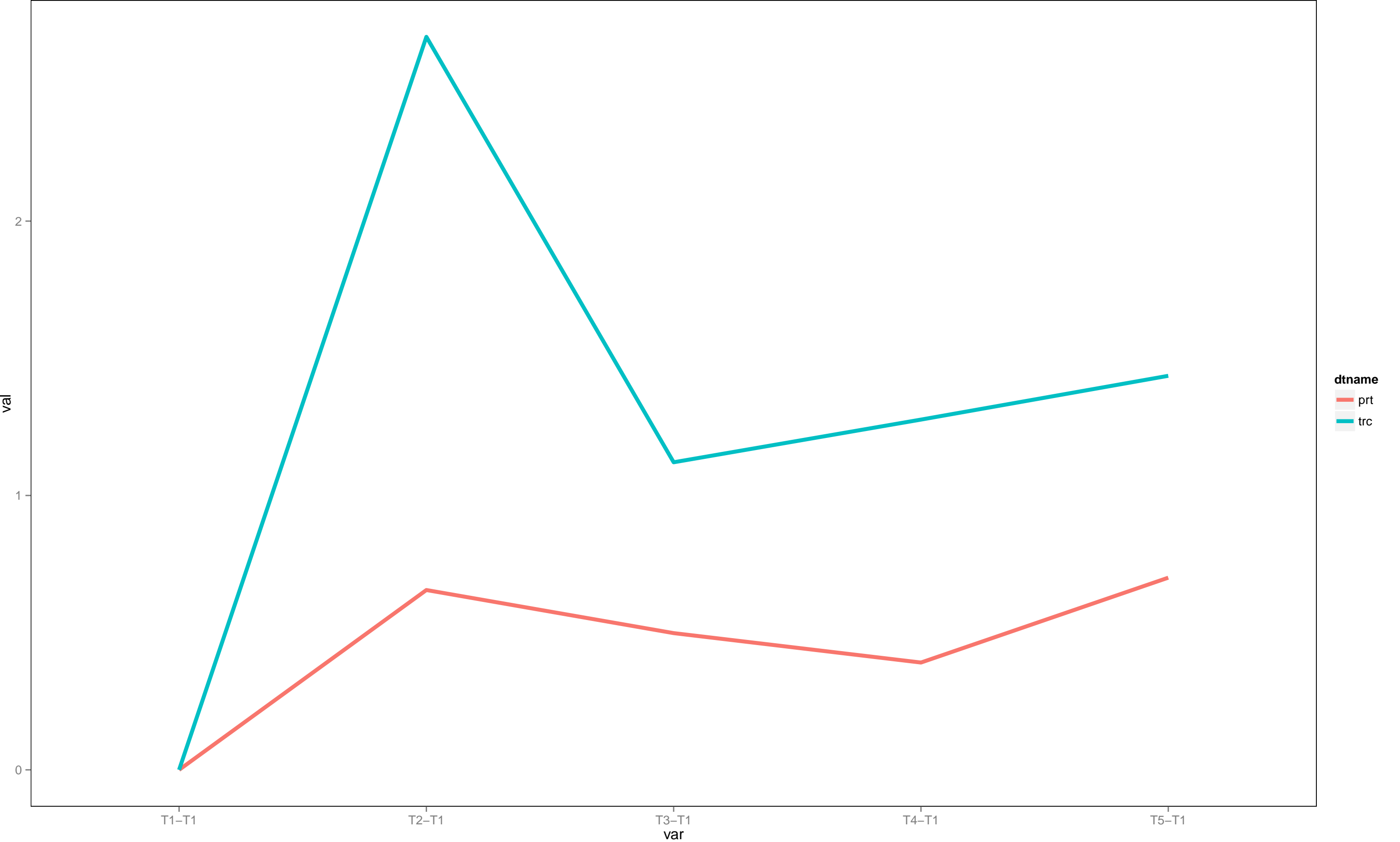
Gene name\_YDL110C[count;41]



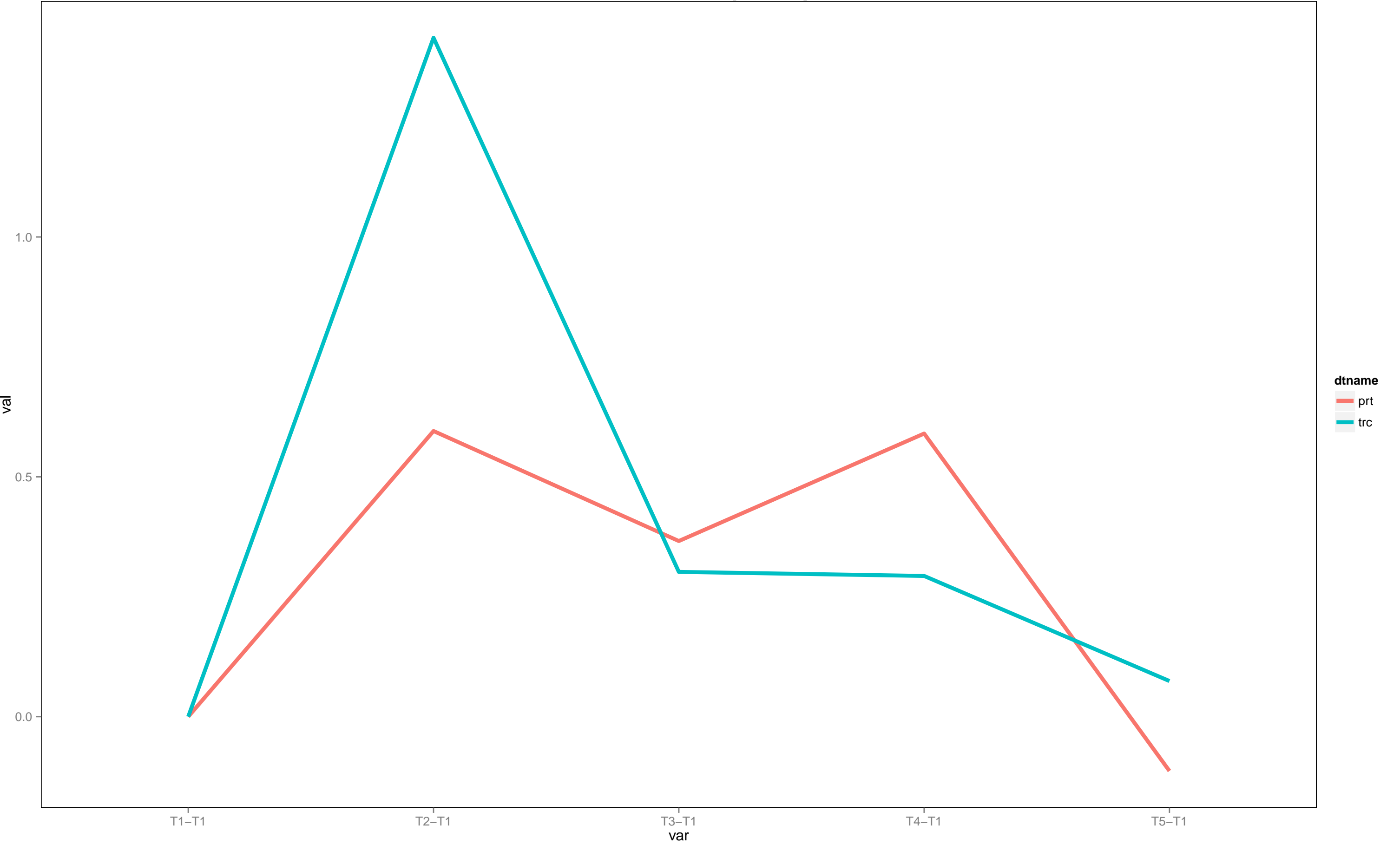
Gene name\_YDR122W[count;41]



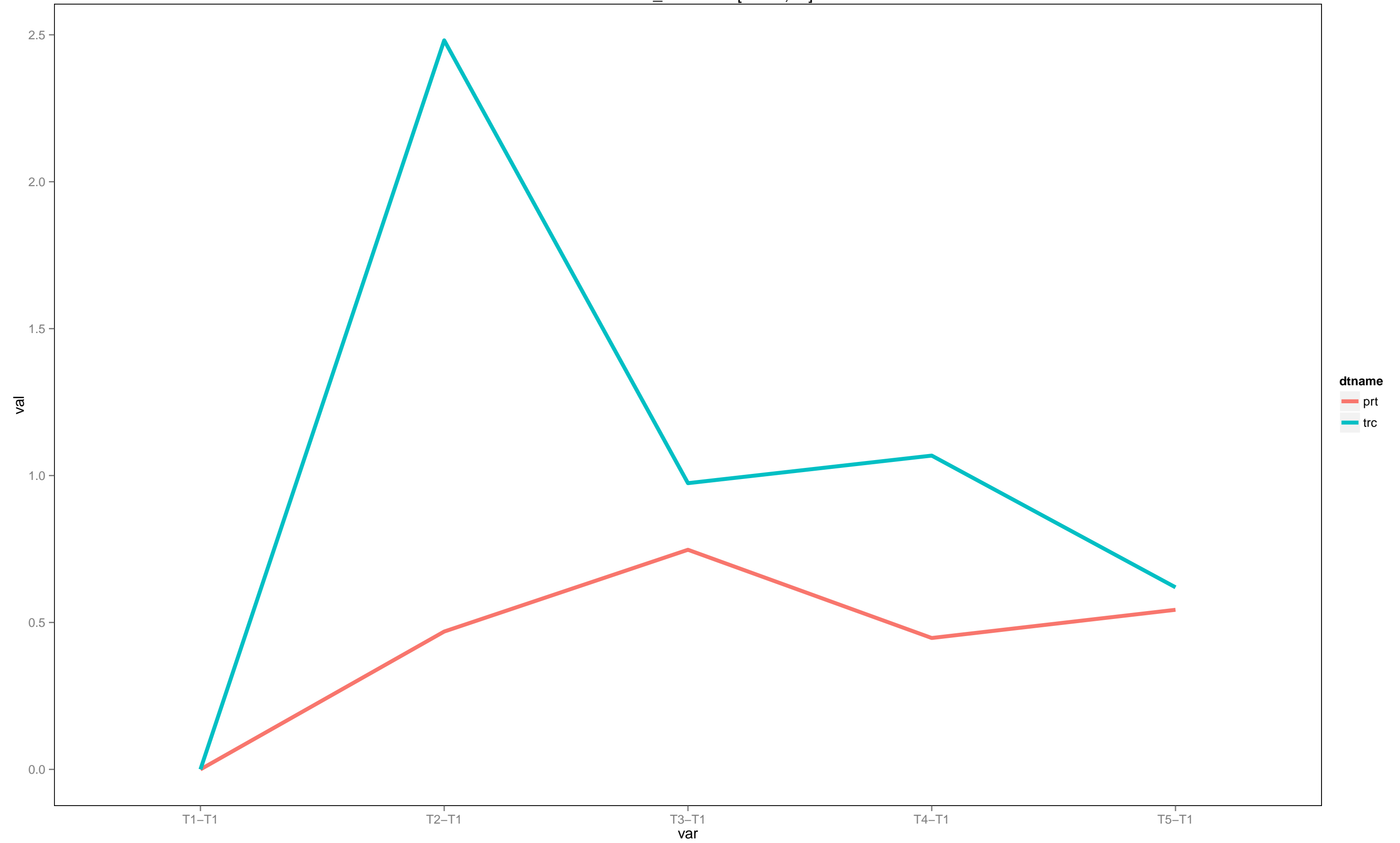
Gene name\_YDL110C[count;42]



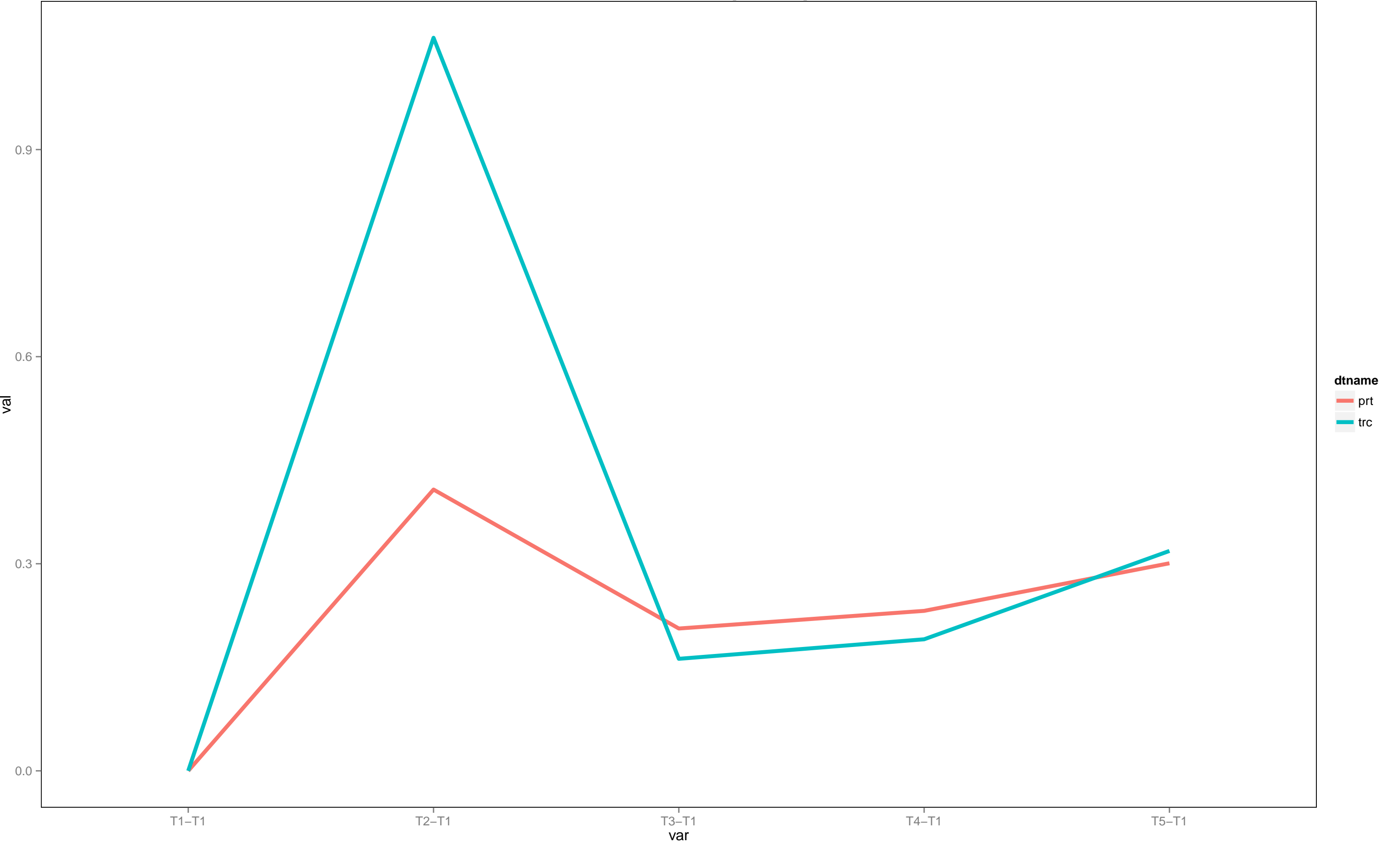
Gene name\_YDR122W[count;42]



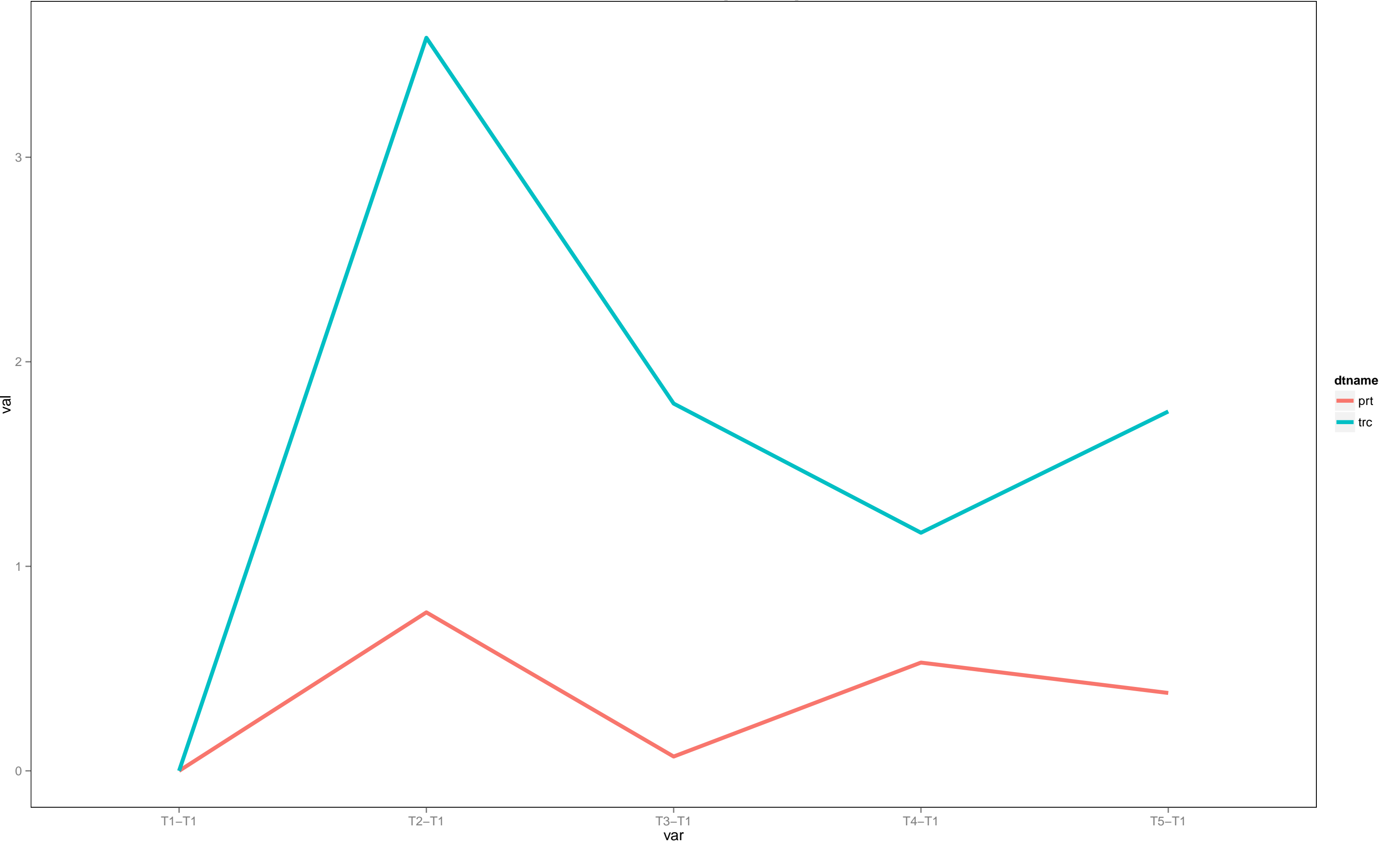
Gene name\_YDL110C[count;43]



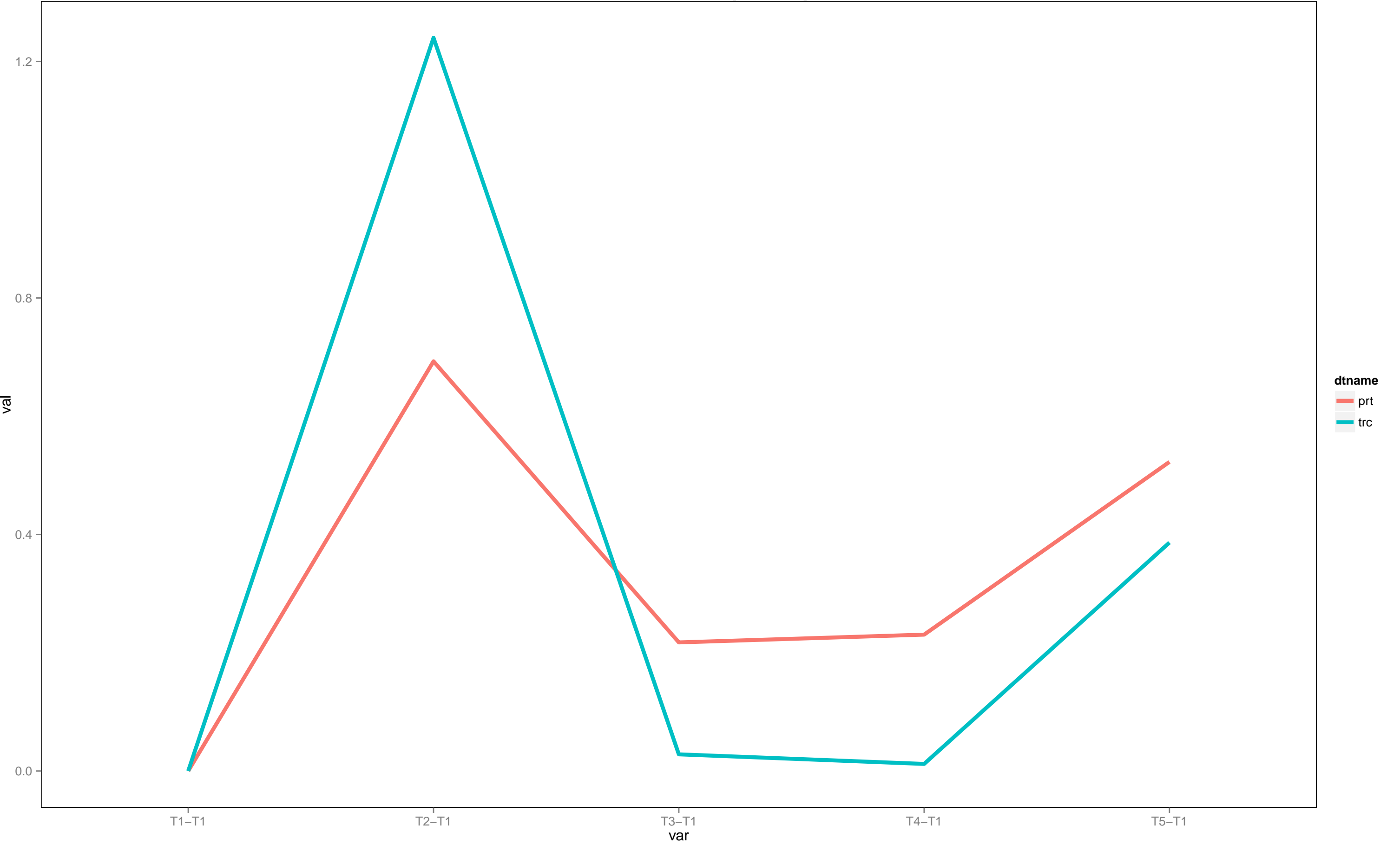
Gene name\_YDR122W[count;43]



Gene name\_YDL110C[count;44]

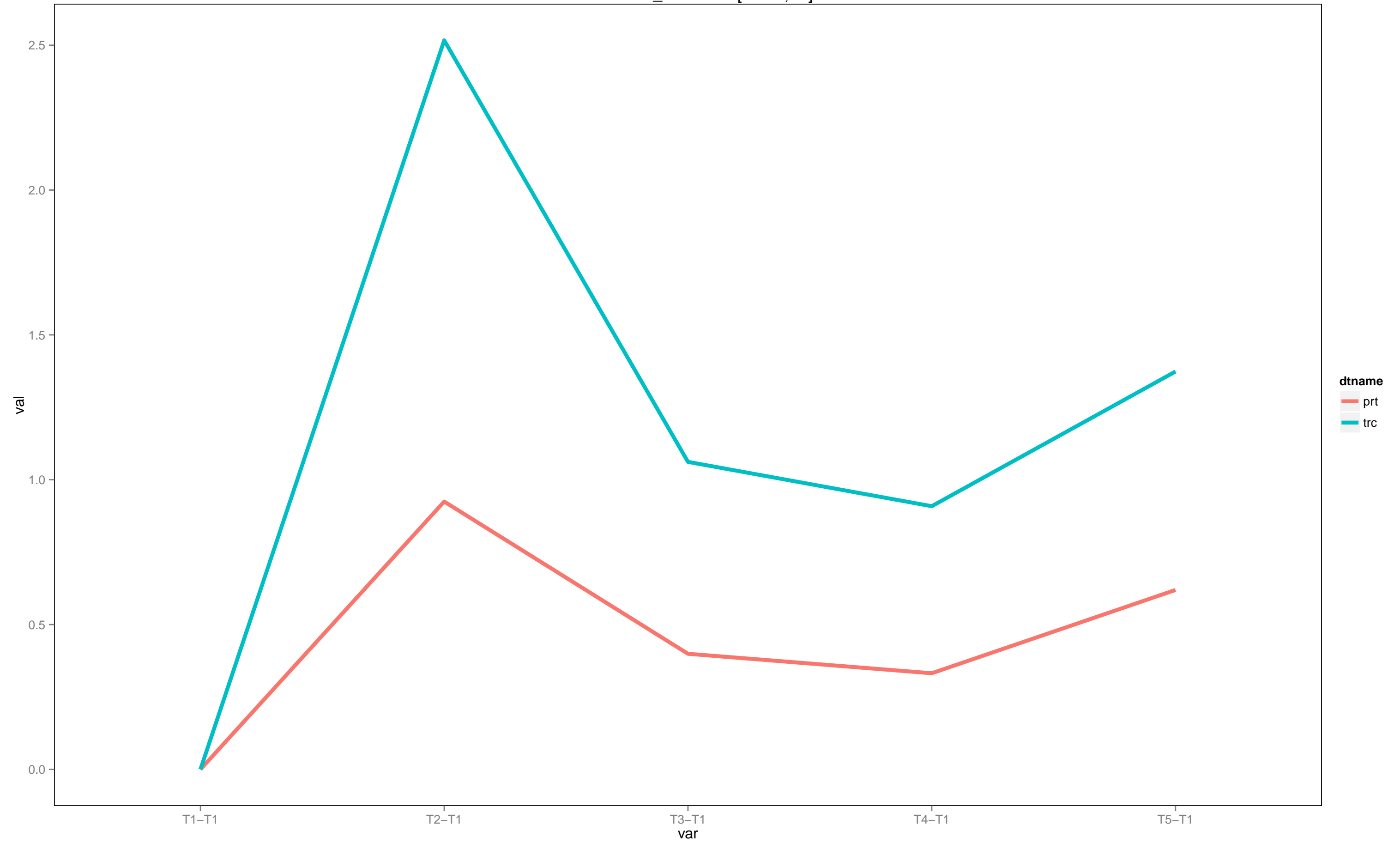


Gene name\_YDR122W[count;44]

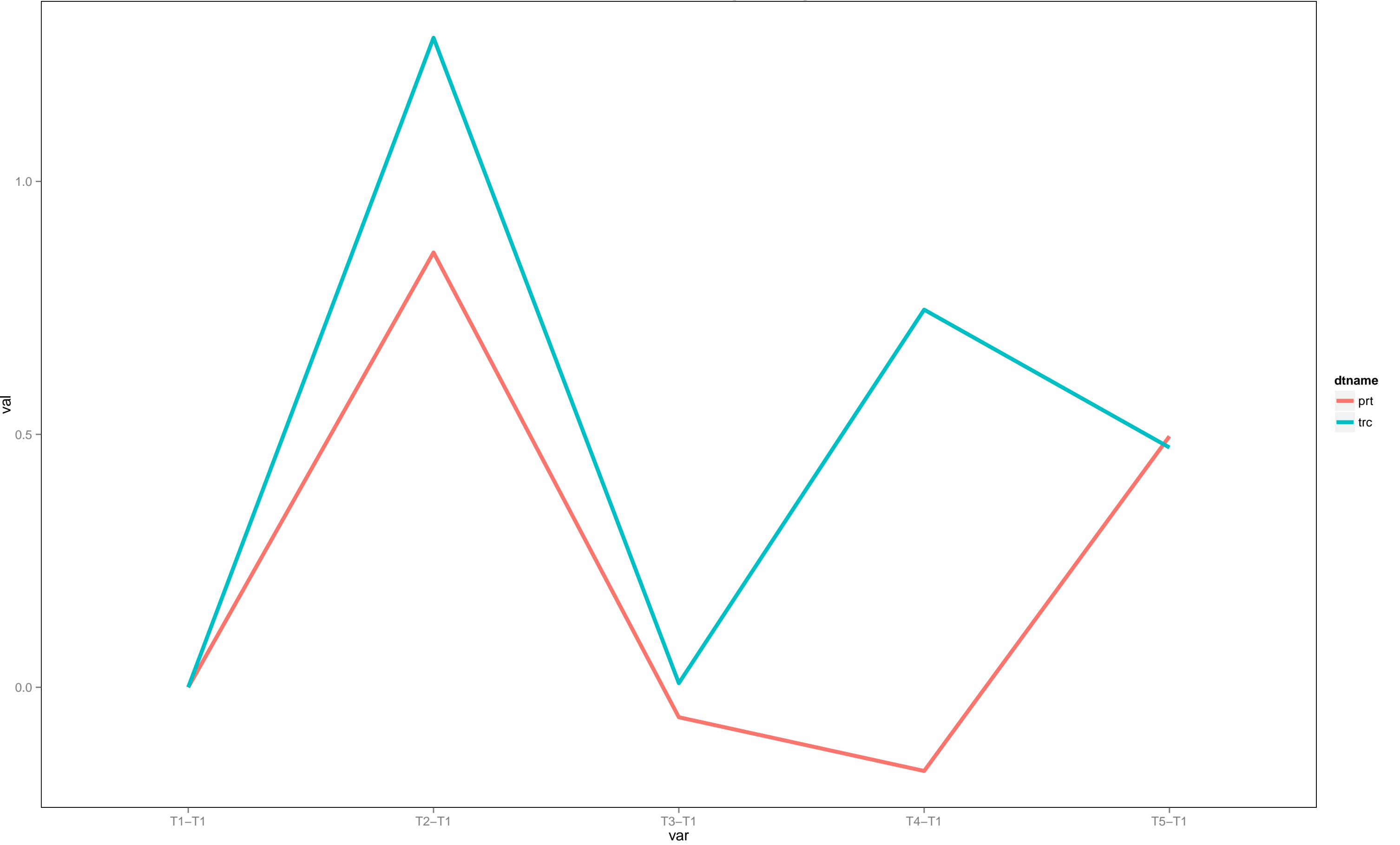




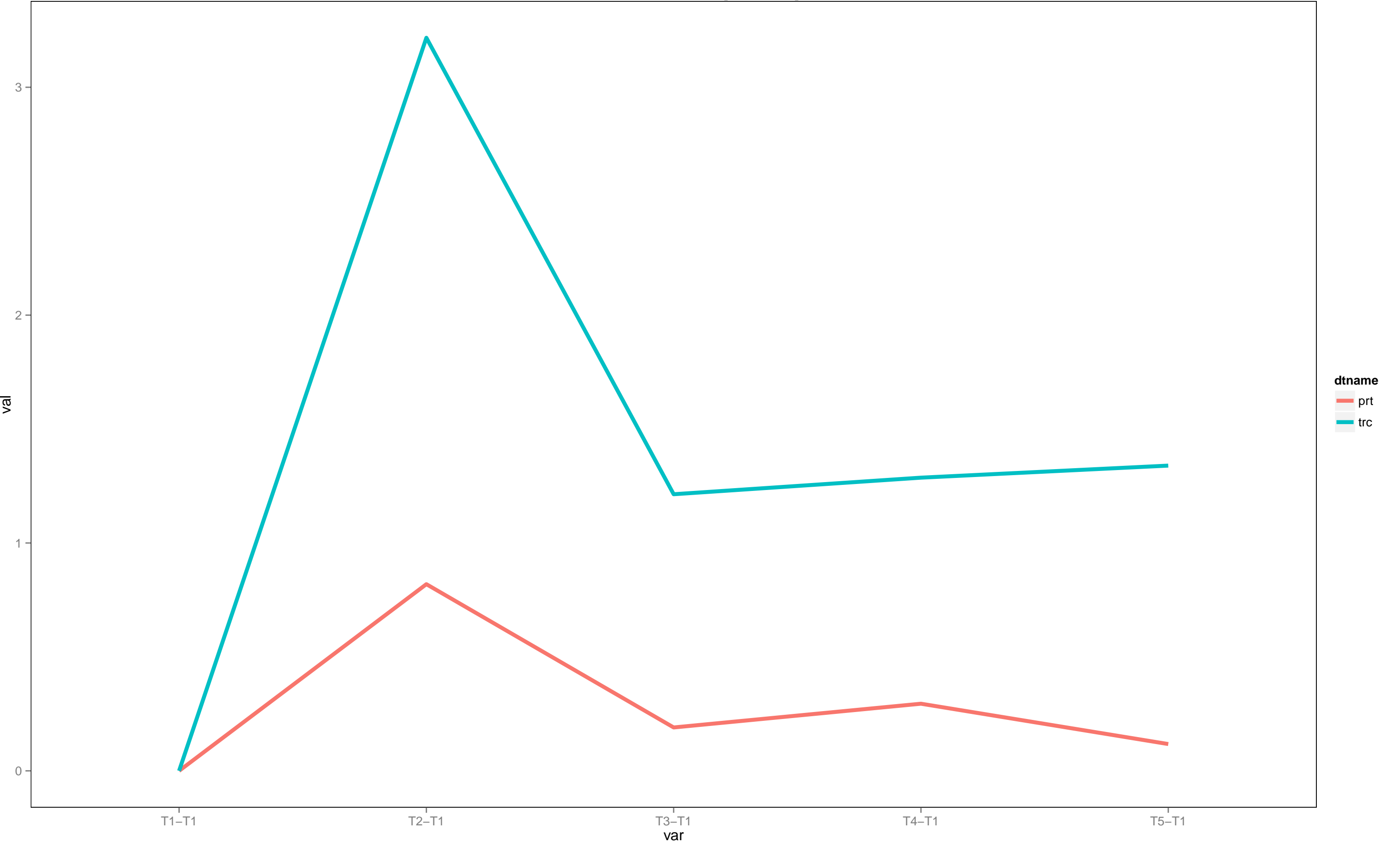
Gene name\_YDL110C[count;45]



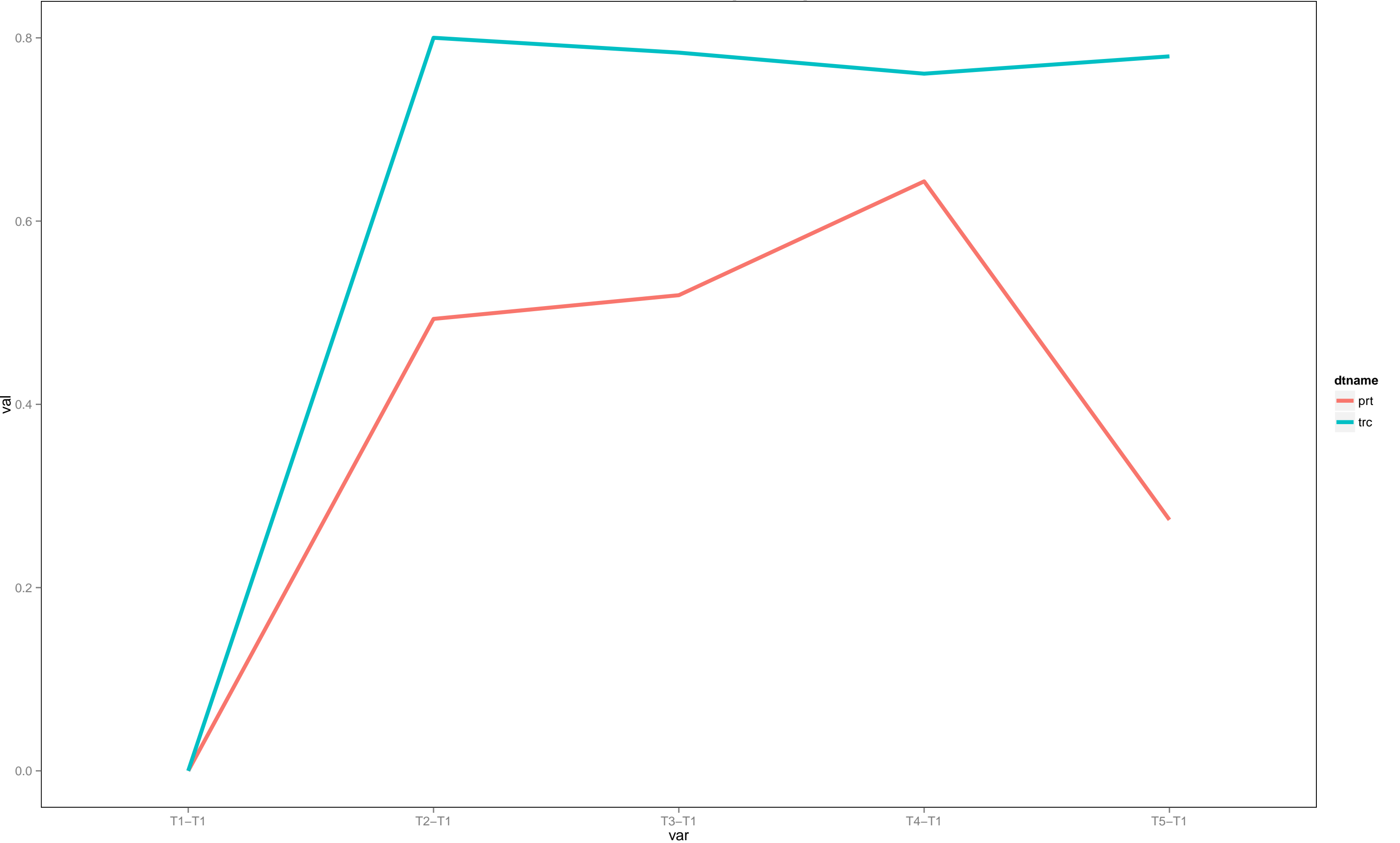
Gene name\_YDR122W[count;45]



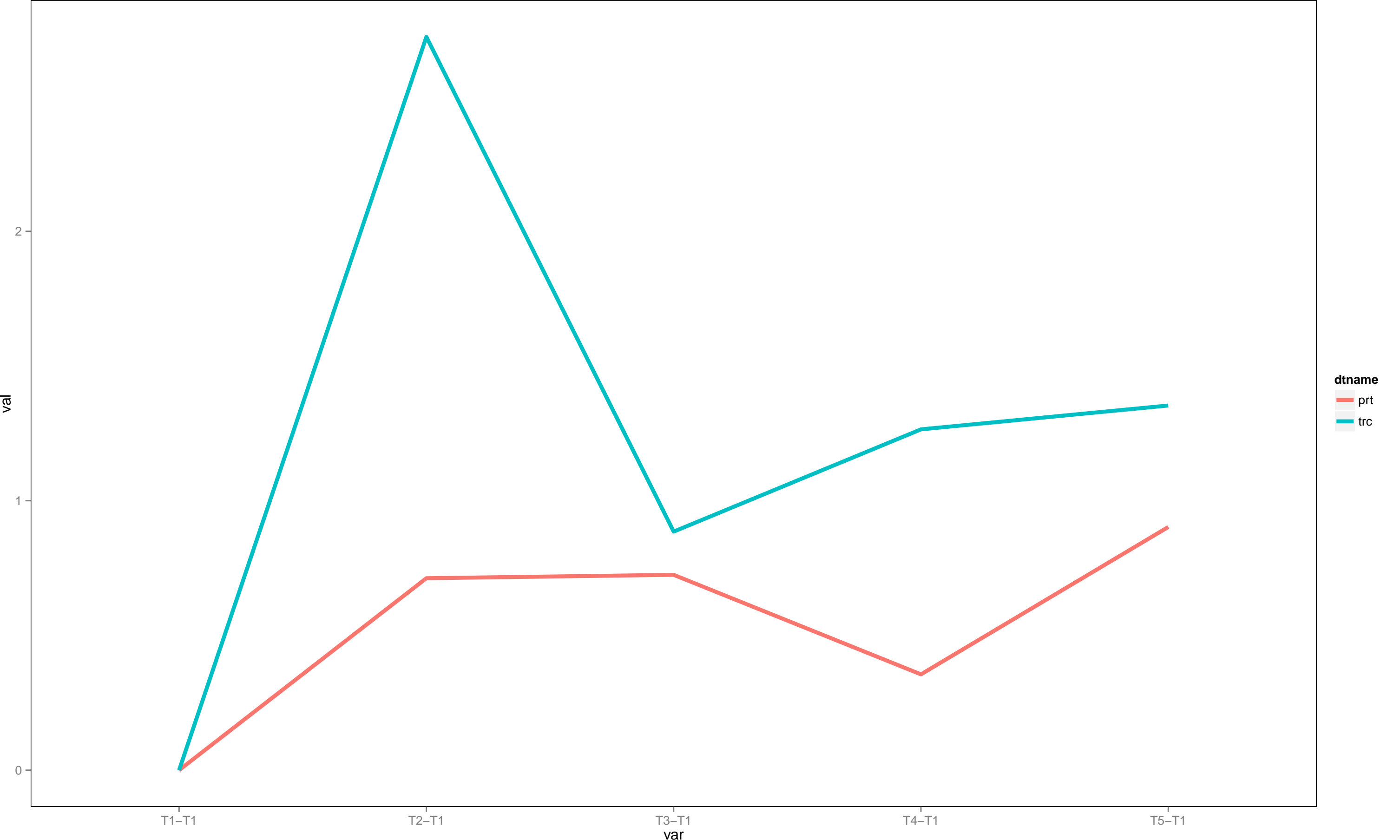
Gene name\_YDL110C[count;46]



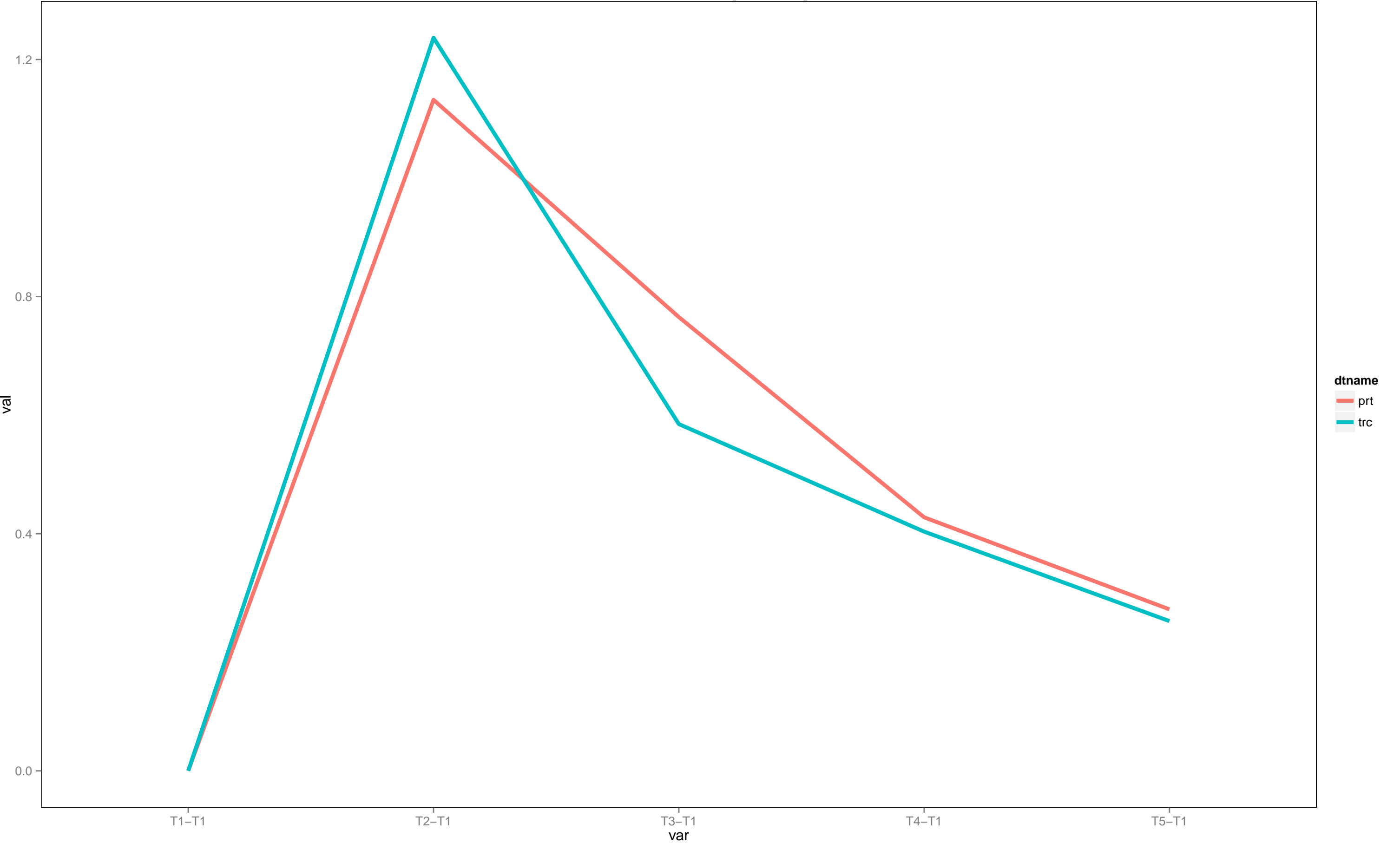
Gene name\_YDR122W[count;46]



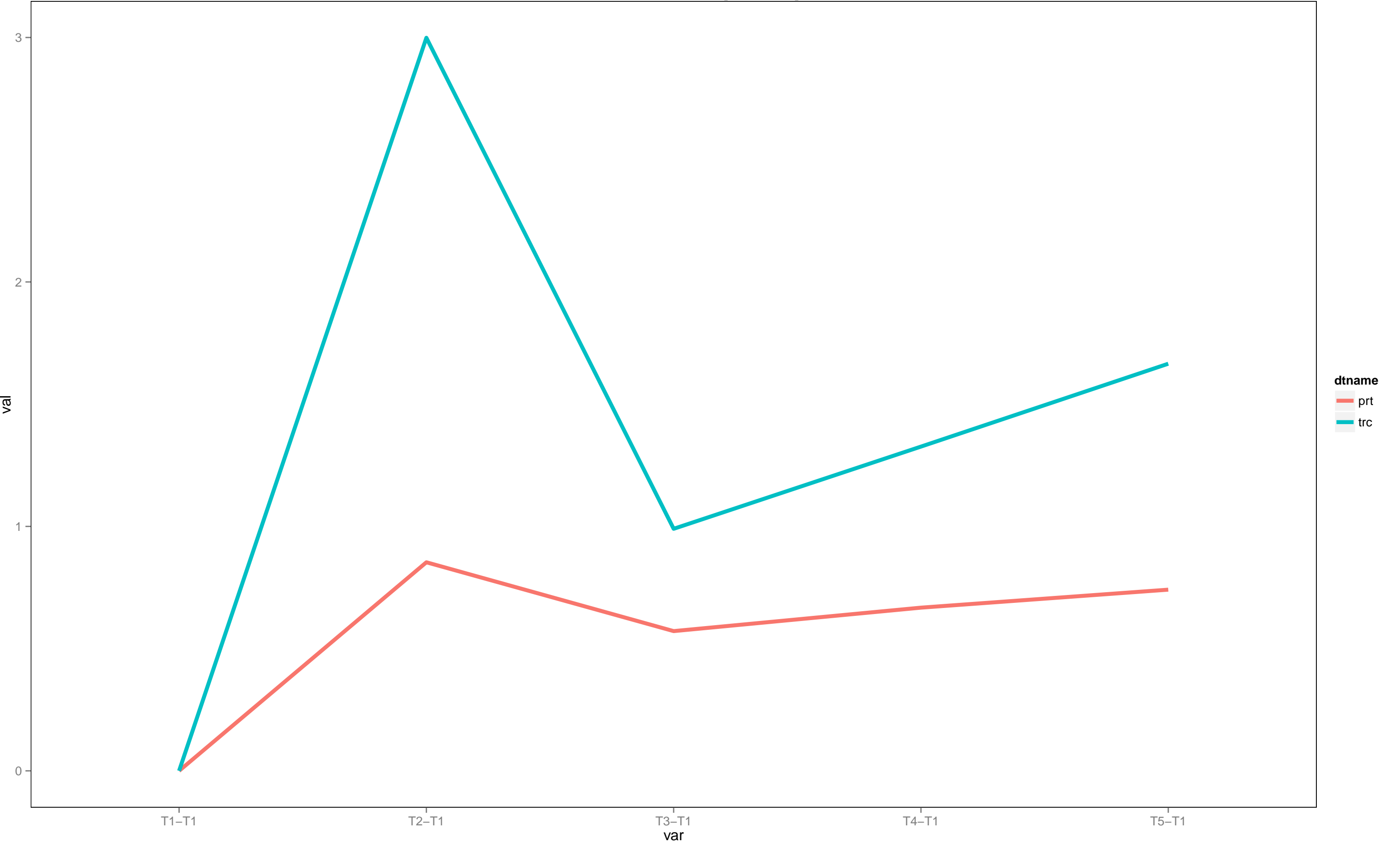
Gene name\_YDL110C[count;47]



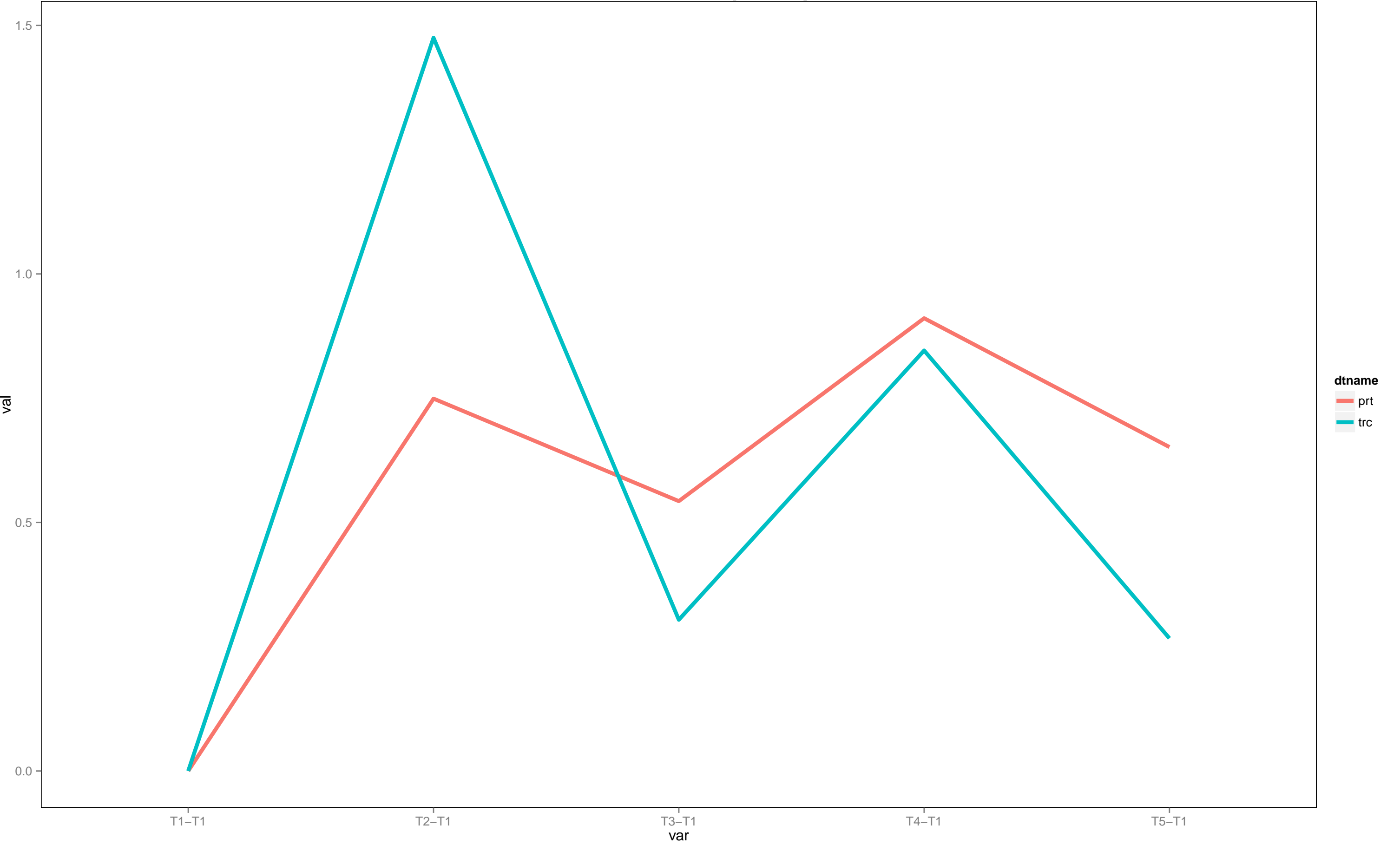
Gene name\_YDR122W[count;47]



Gene name\_YDL110C[count;48]

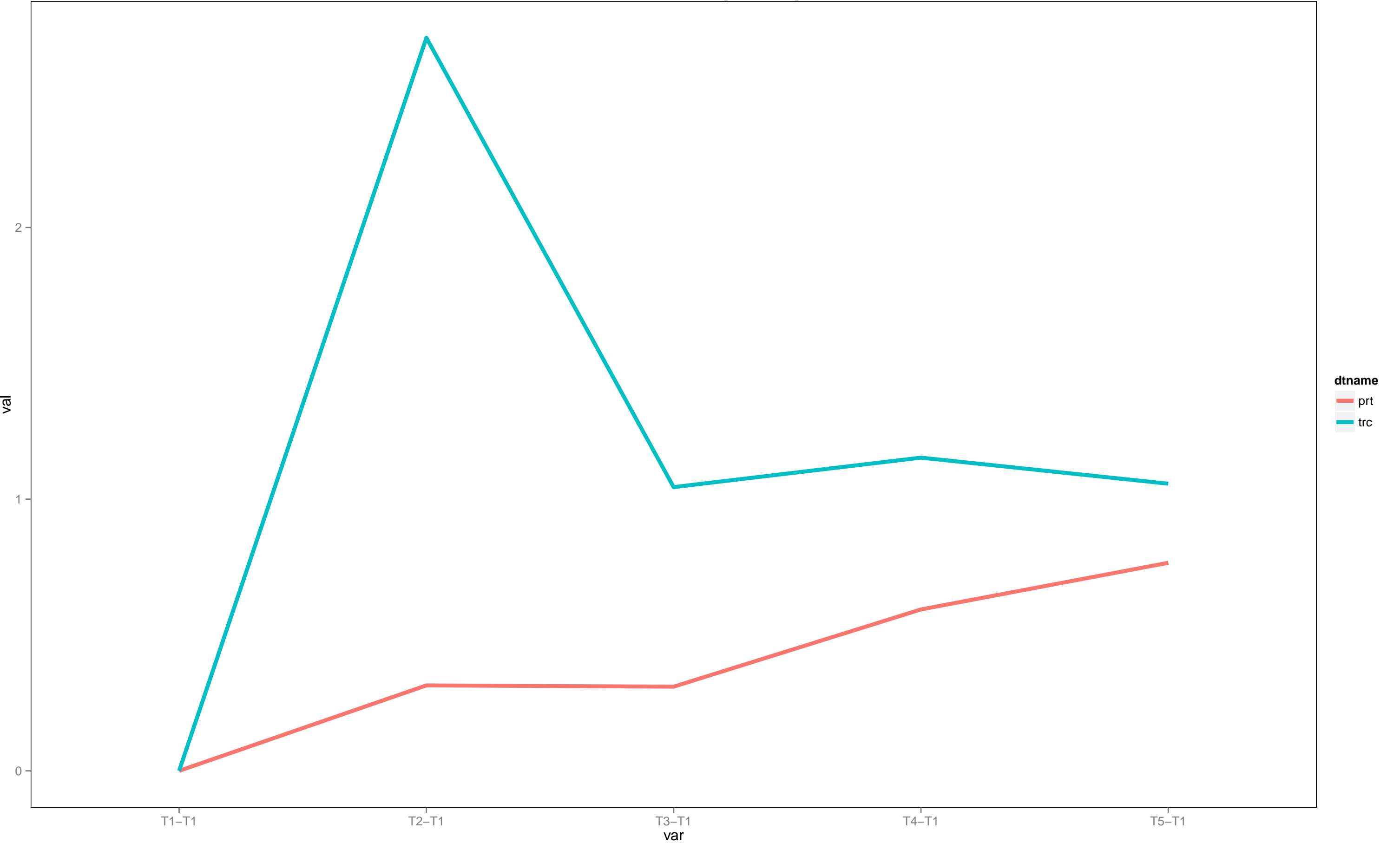


Gene name\_YDR122W[count;48]

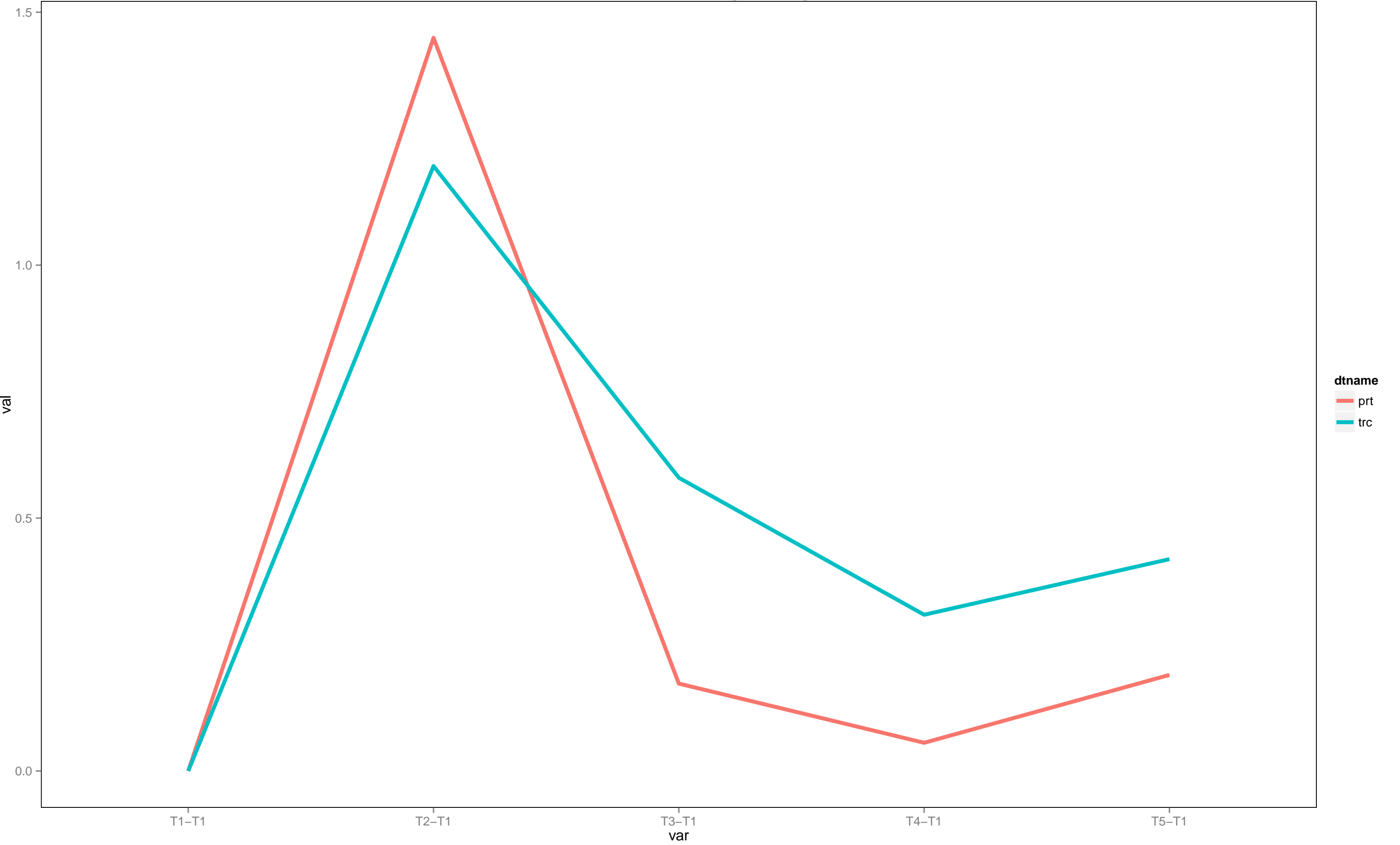




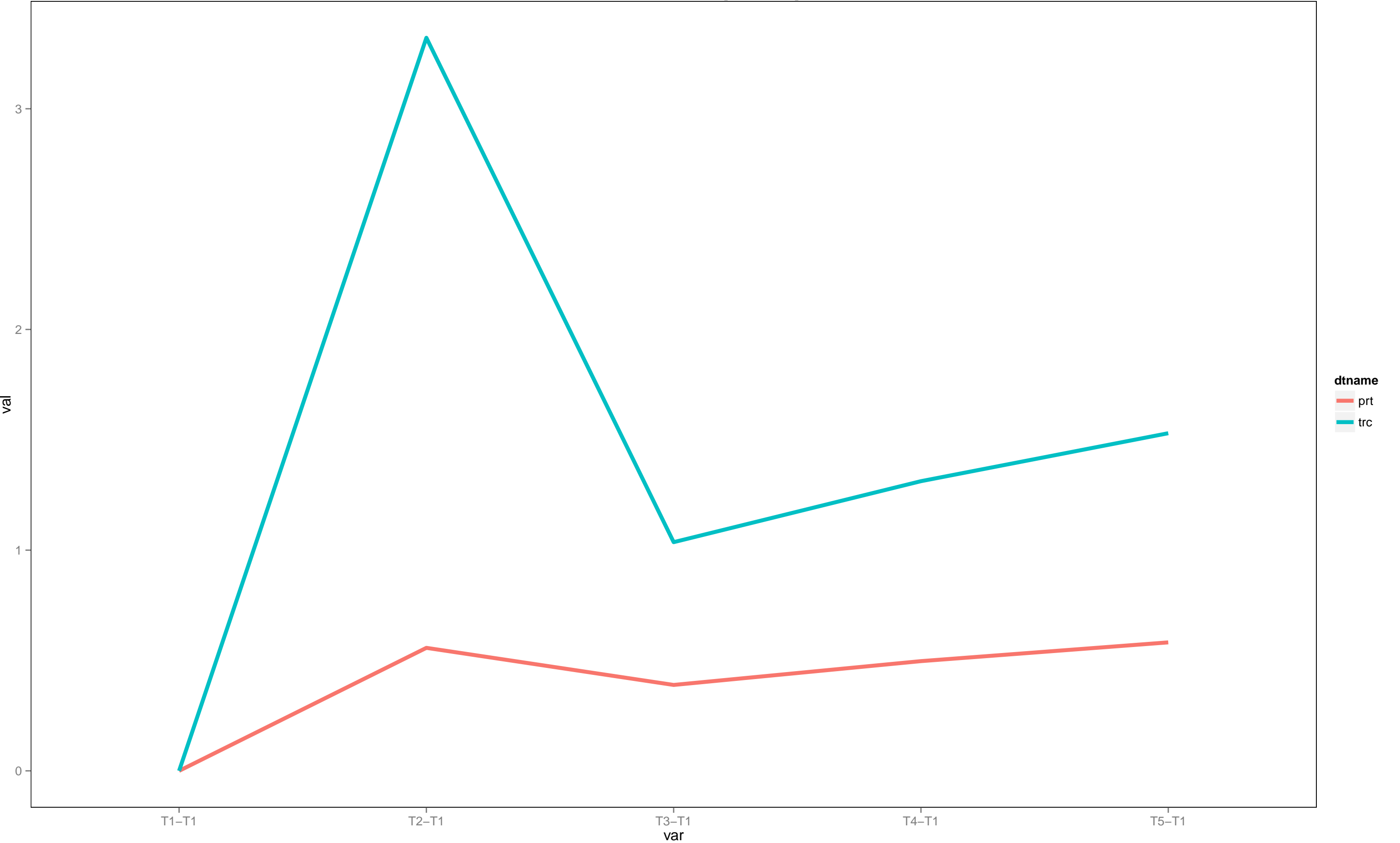
Gene name\_YDL110C[count;49]



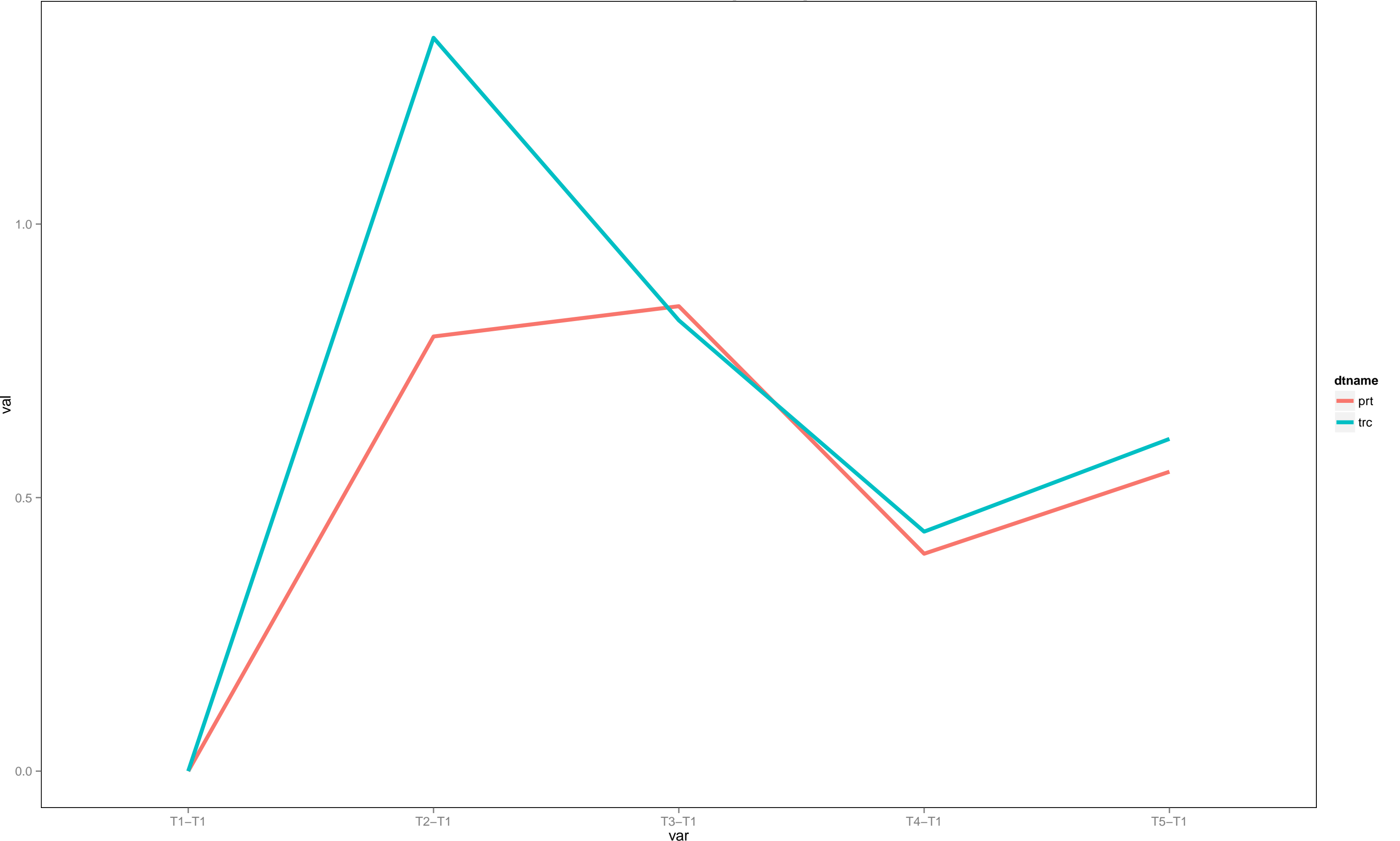
Gene name\_YDR122W[count;49]



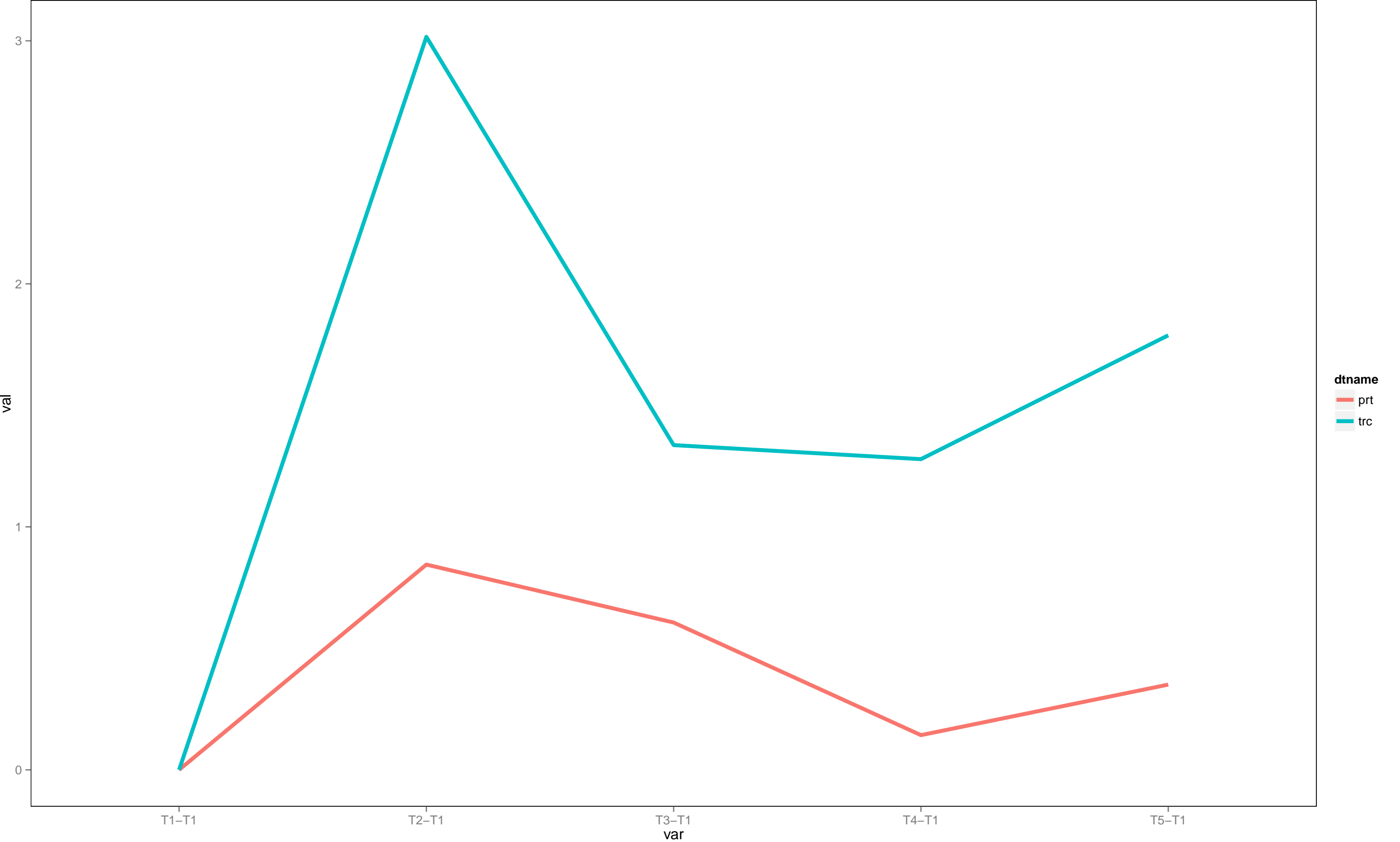
Gene name\_YDL110C[count;50]



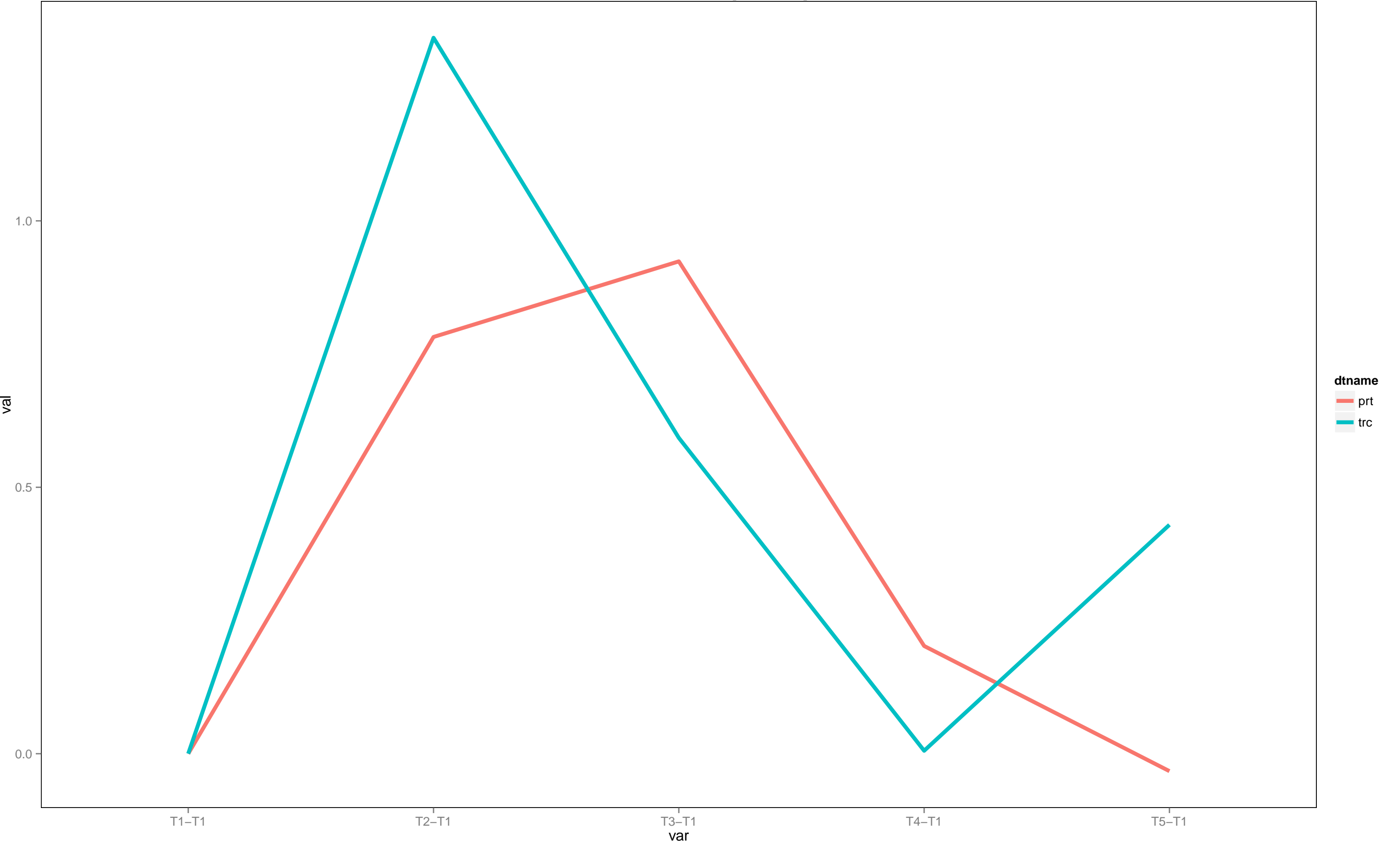
Gene name\_YDR122W[count;50]



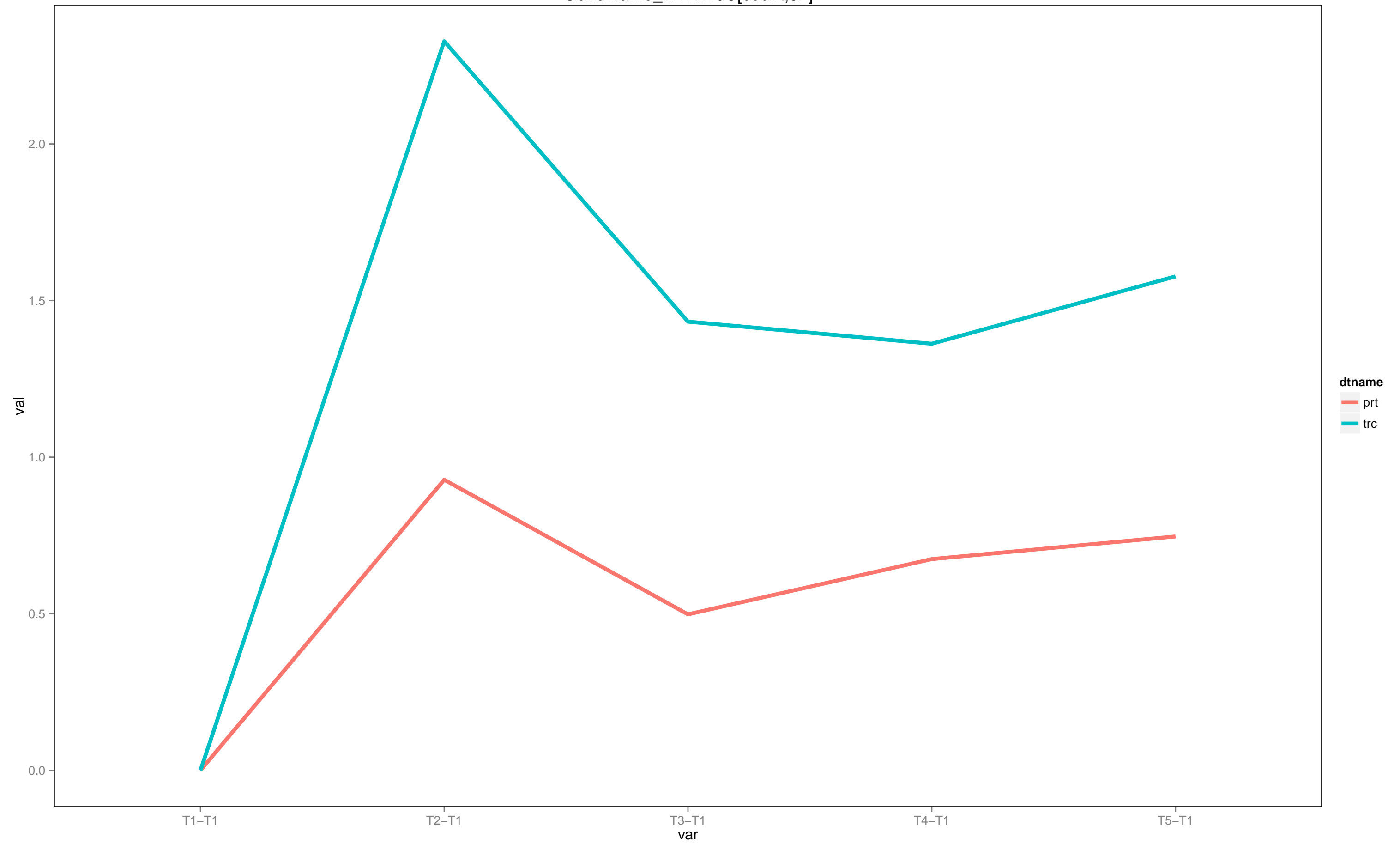
Gene name\_YDL110C[count;51]



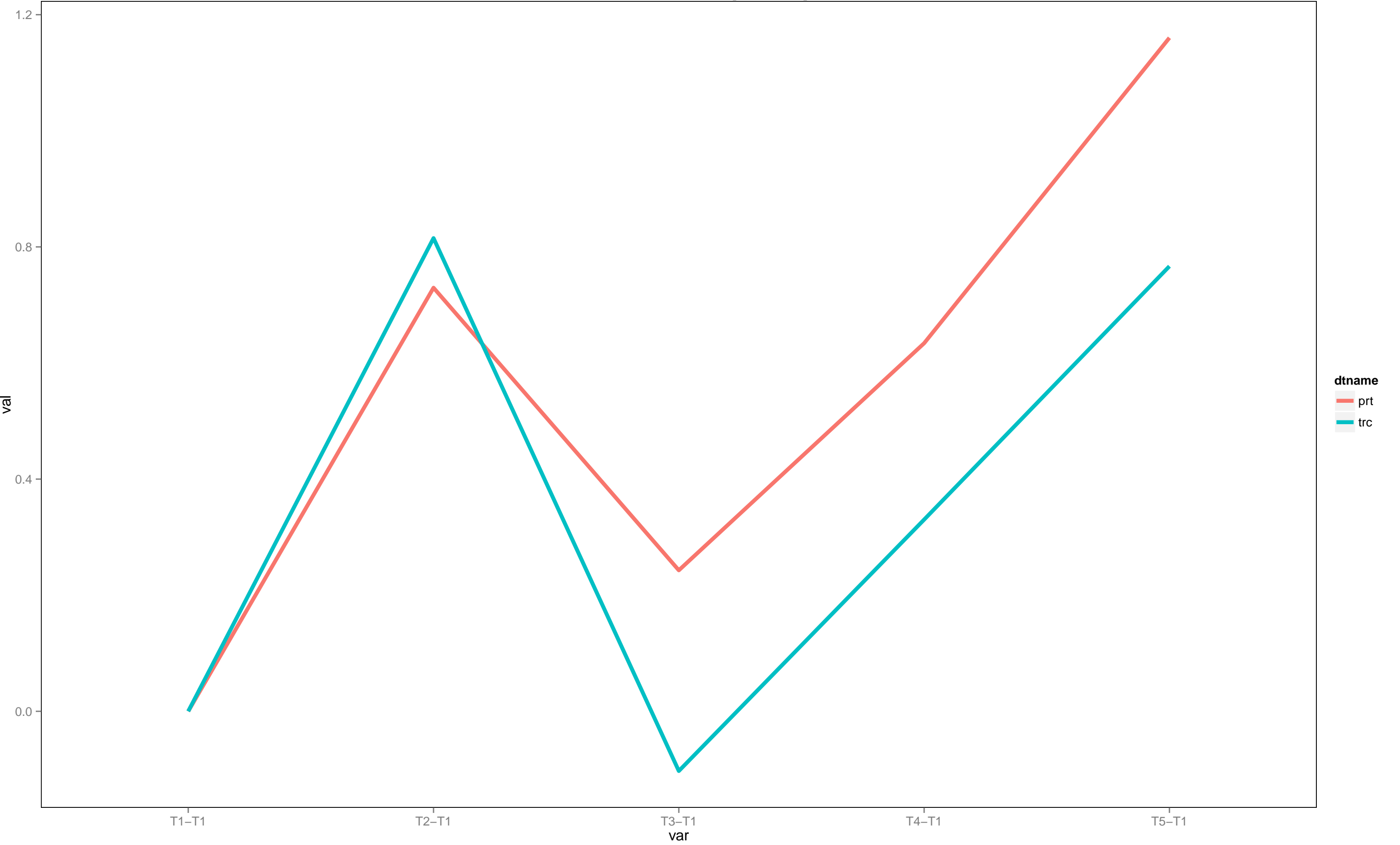
Gene name\_YDR122W[count;51]



Gene name\_YDL110C[count;52]

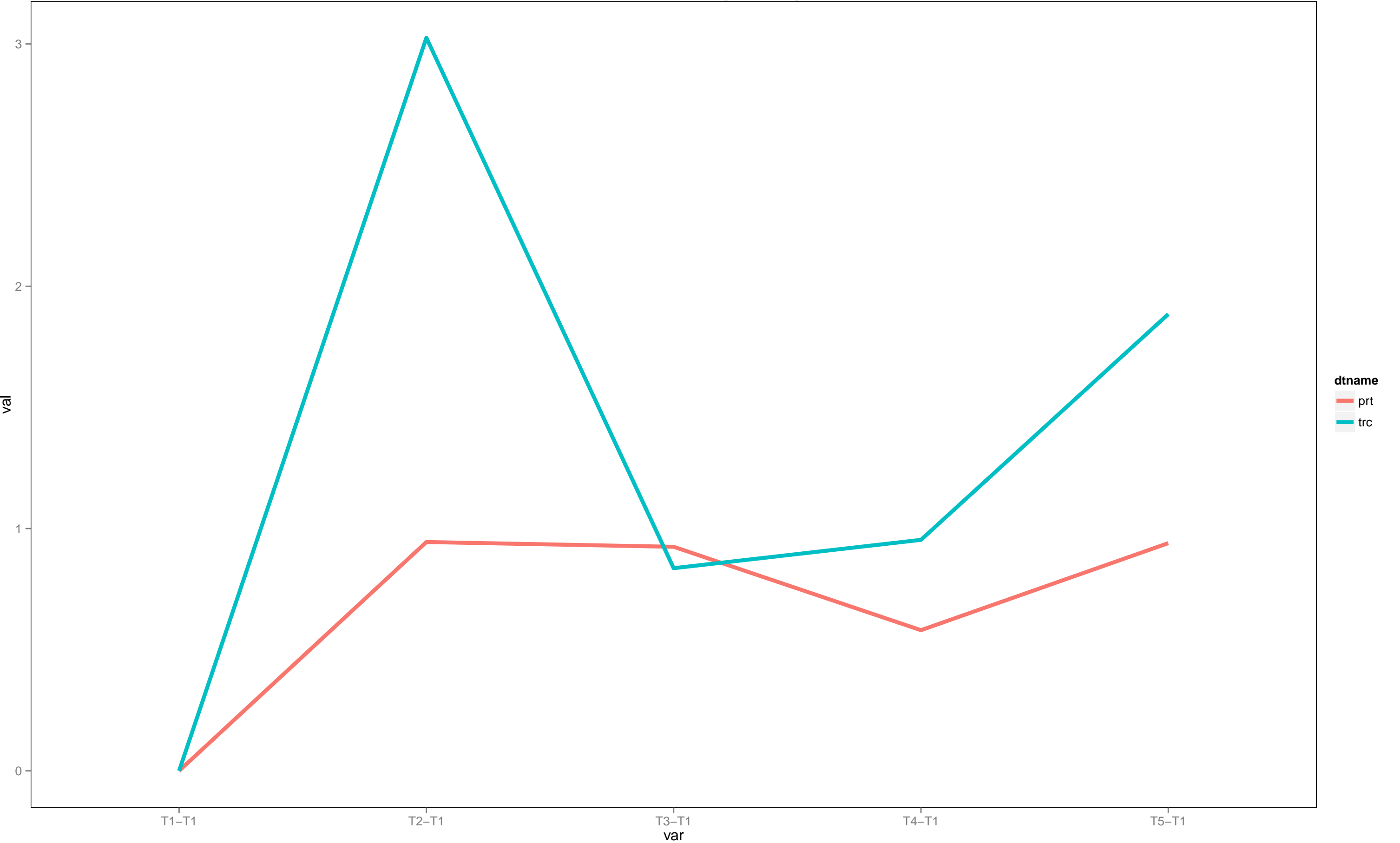


Gene name\_YDR122W[count;52]

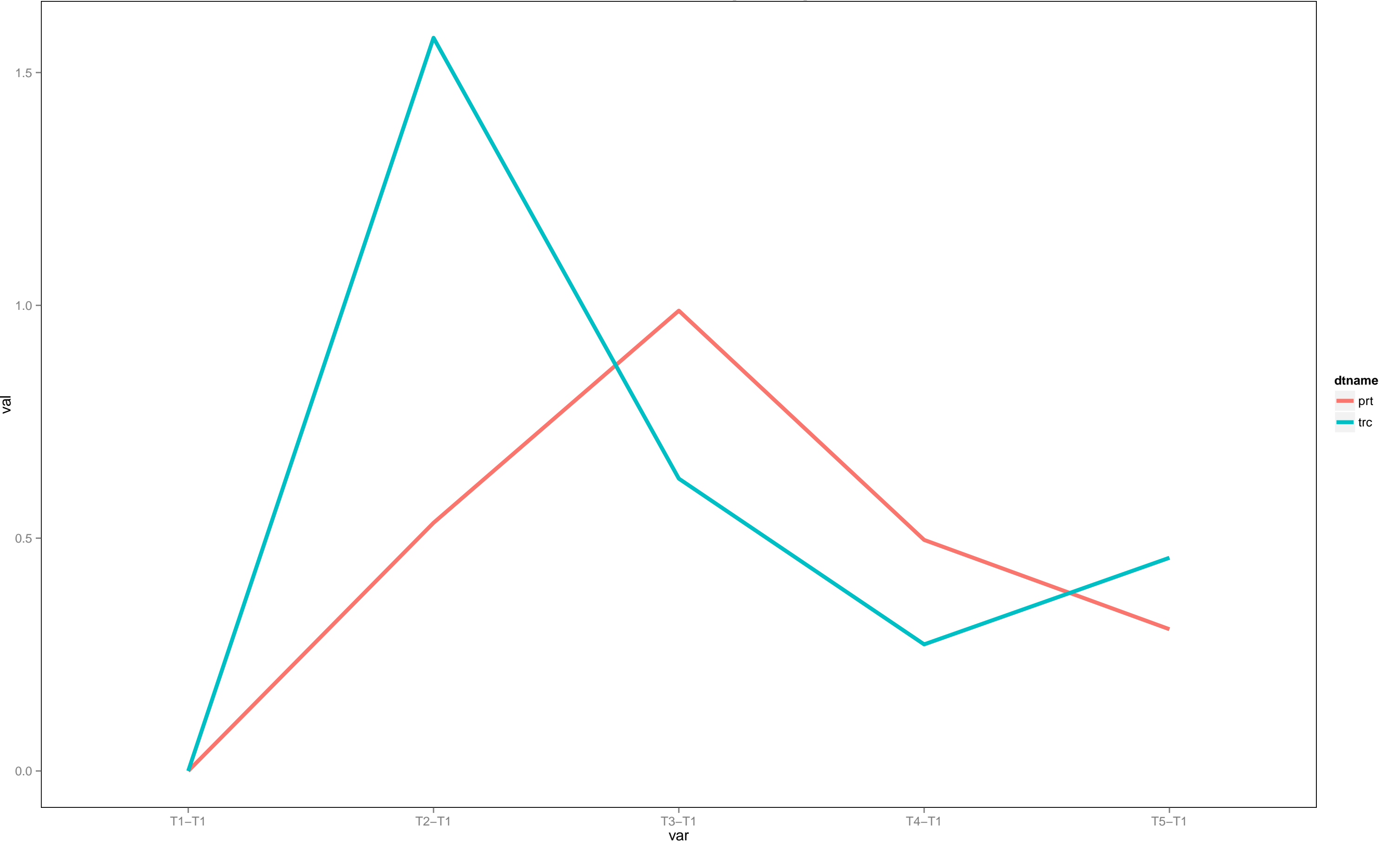




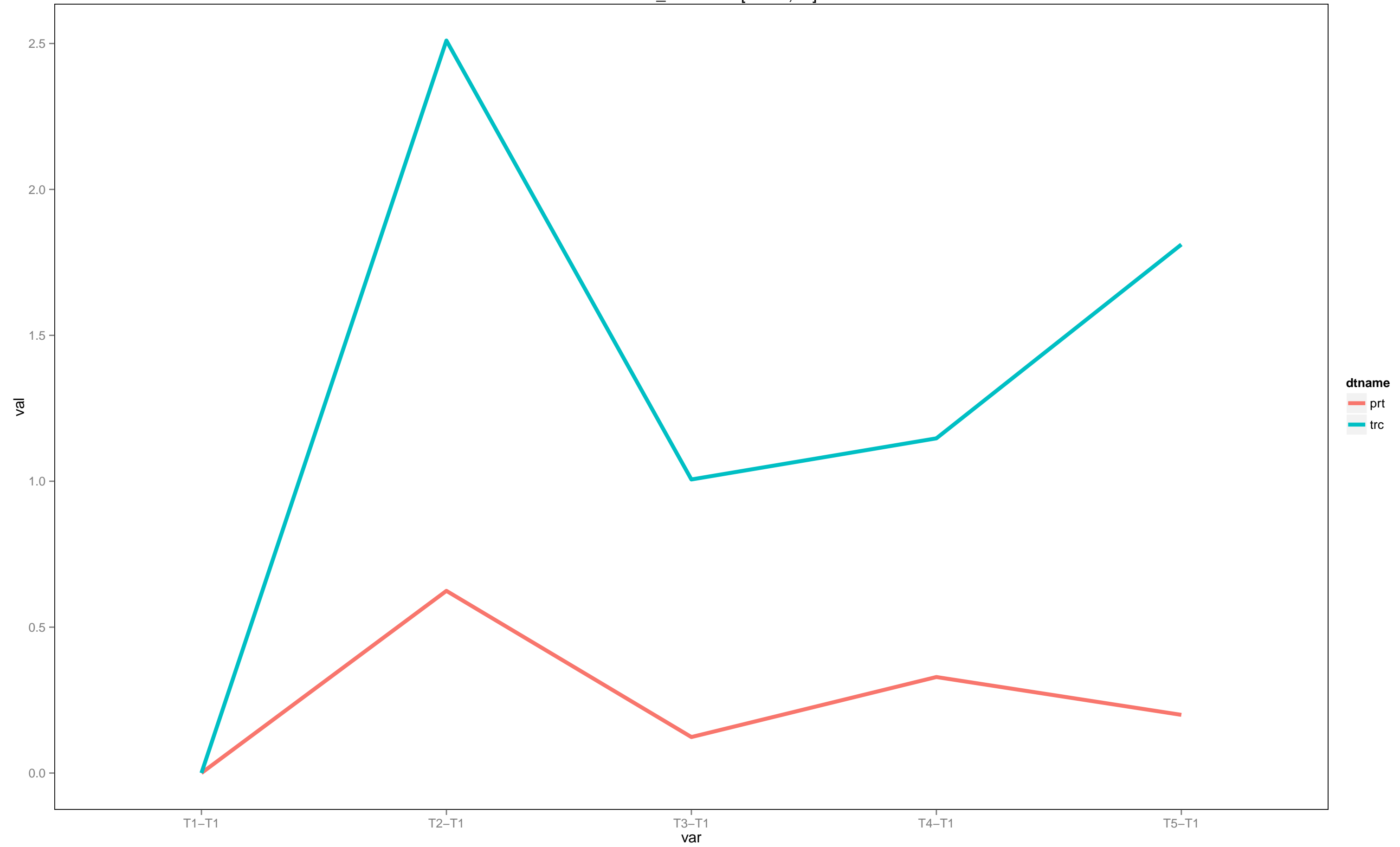
Gene name\_YDL110C[count;53]



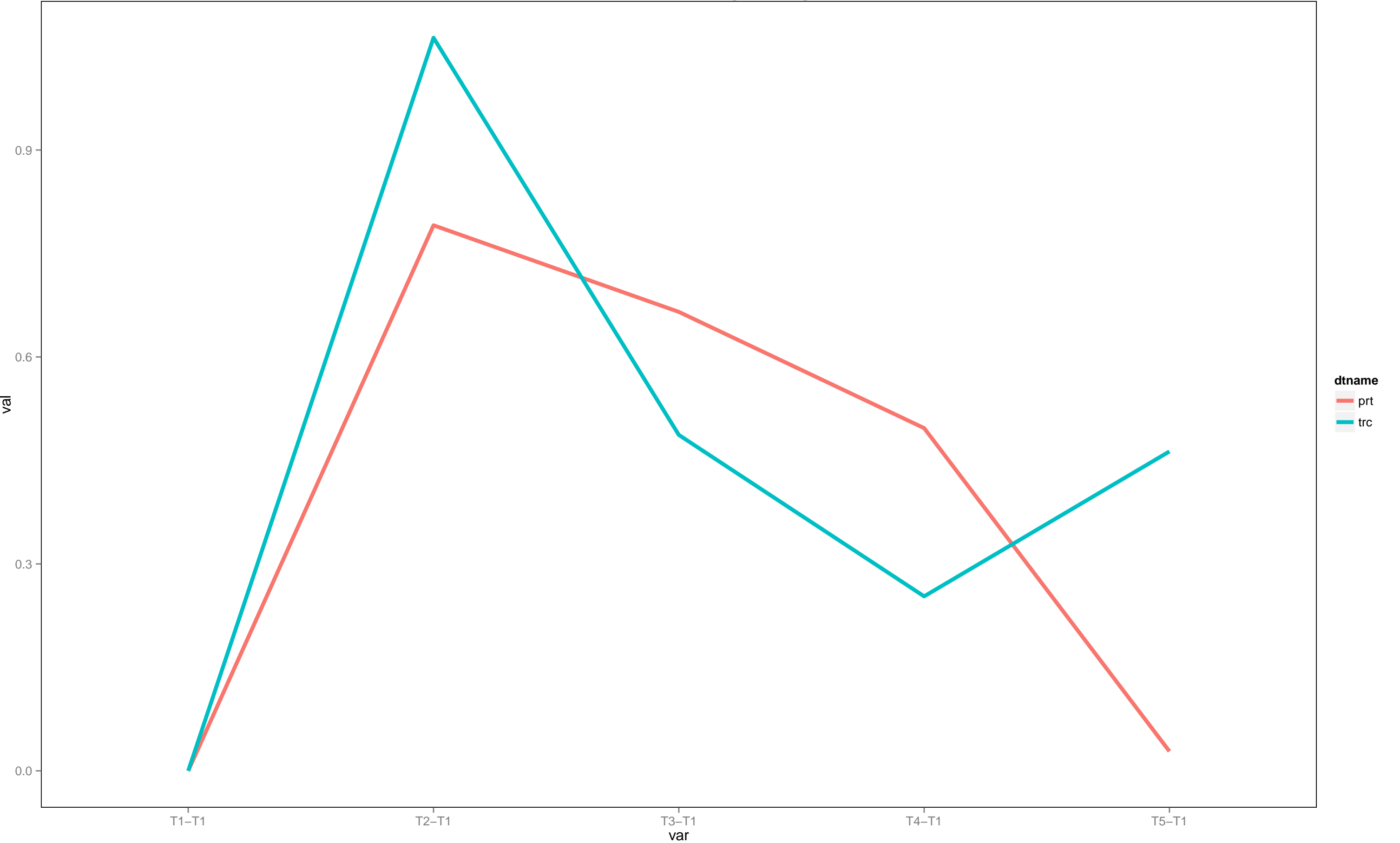
Gene name\_YDR122W[count;53]



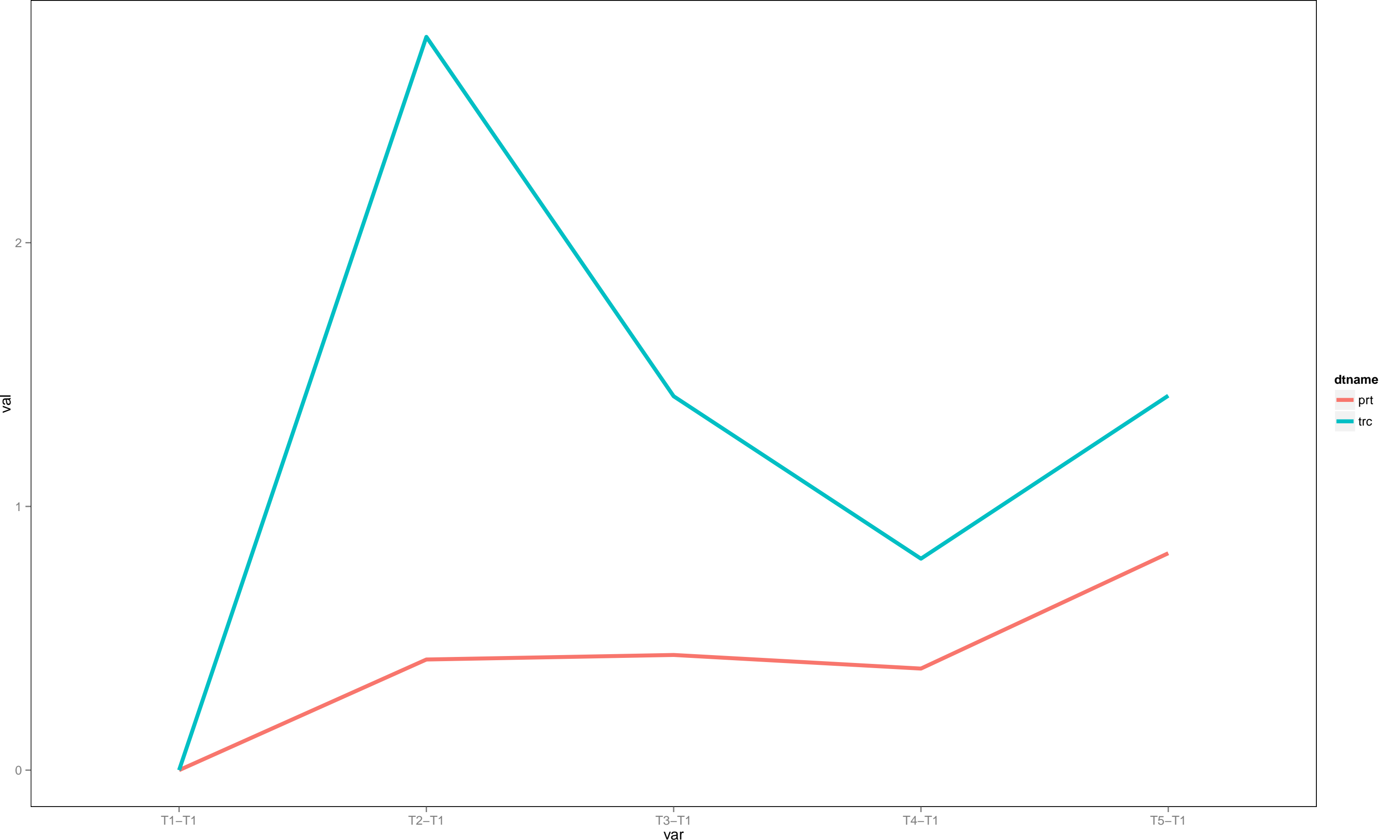
Gene name\_YDL110C[count;54]



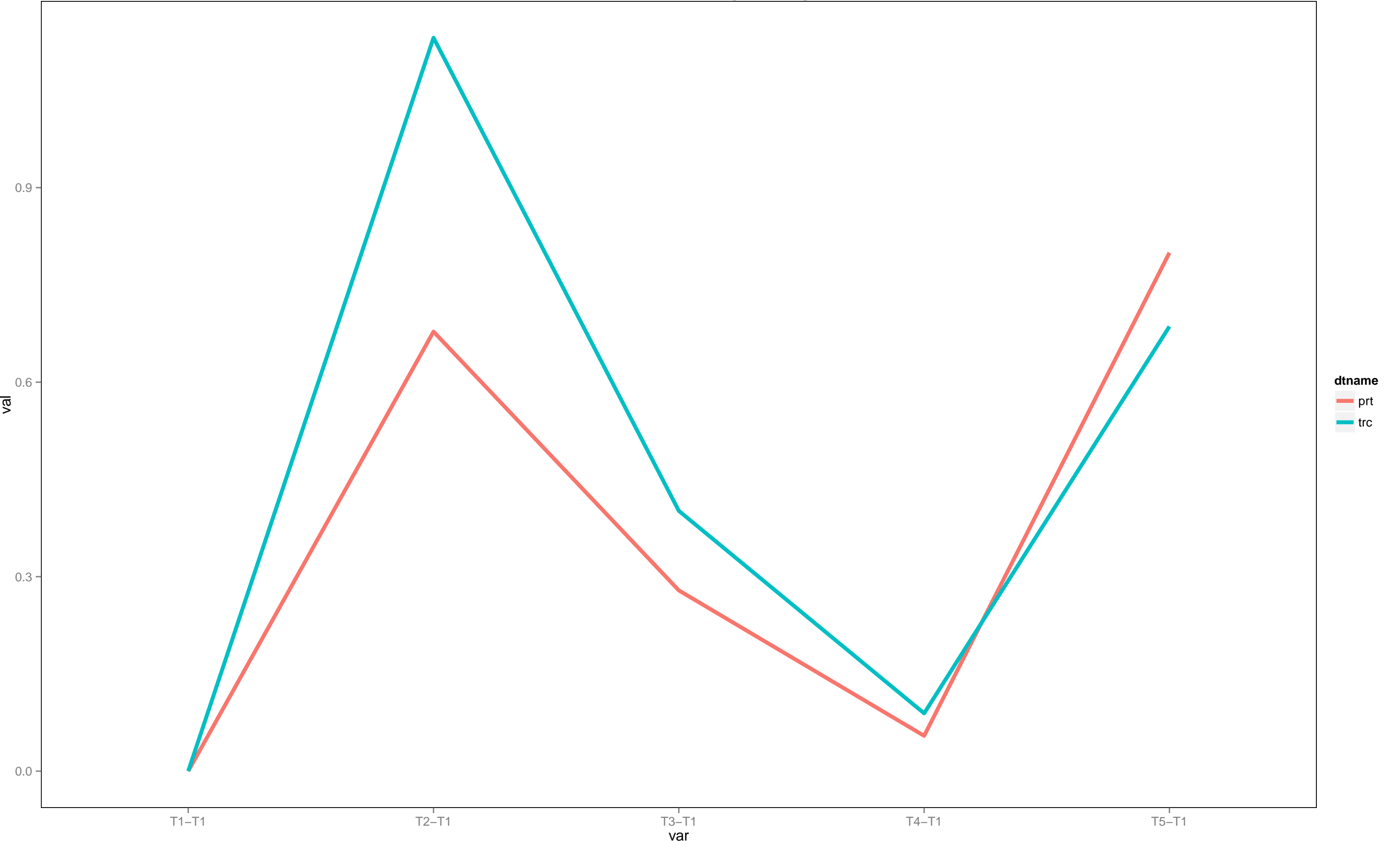
Gene name\_YDR122W[count;54]



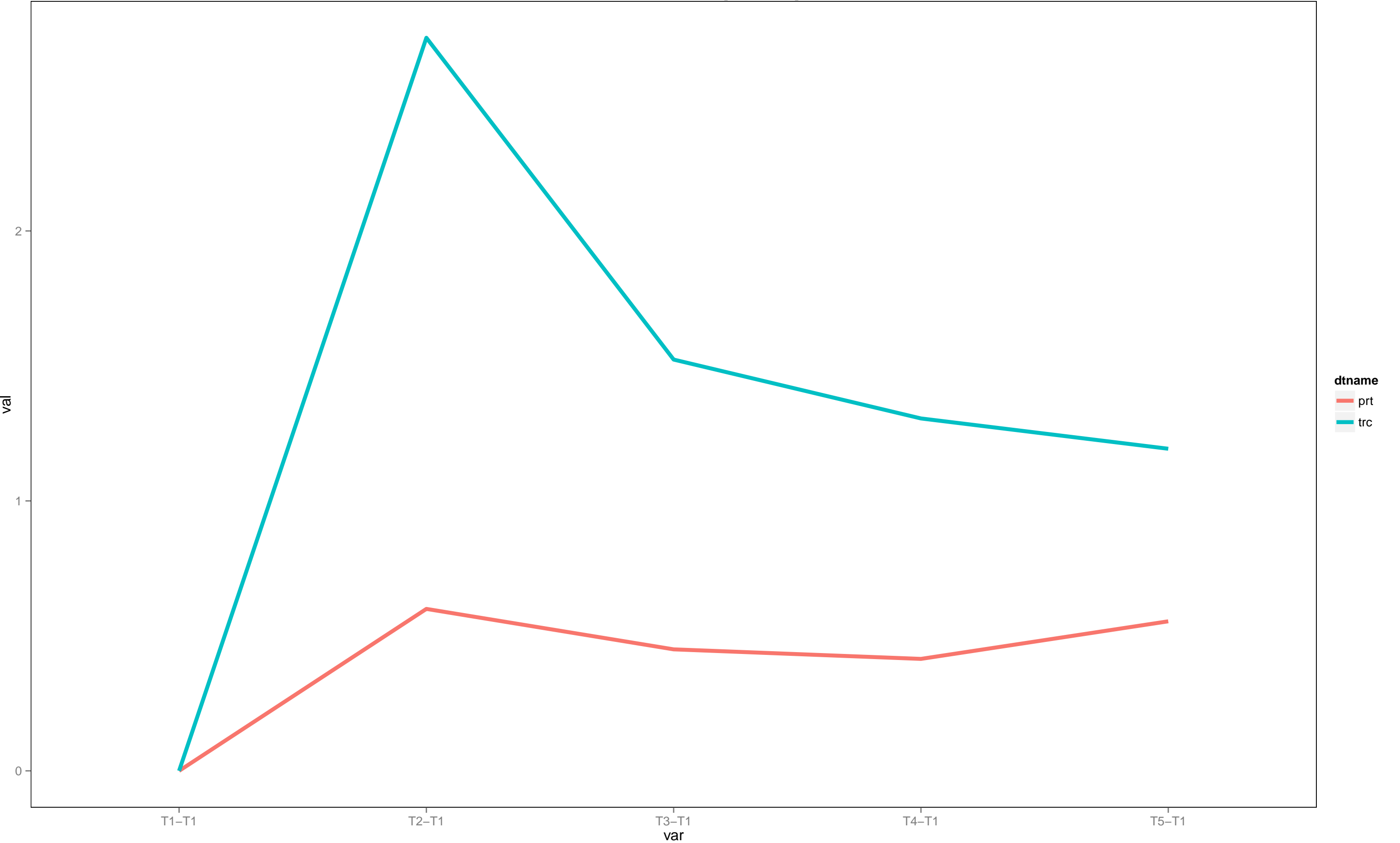
Gene name\_YDL110C[count;55]



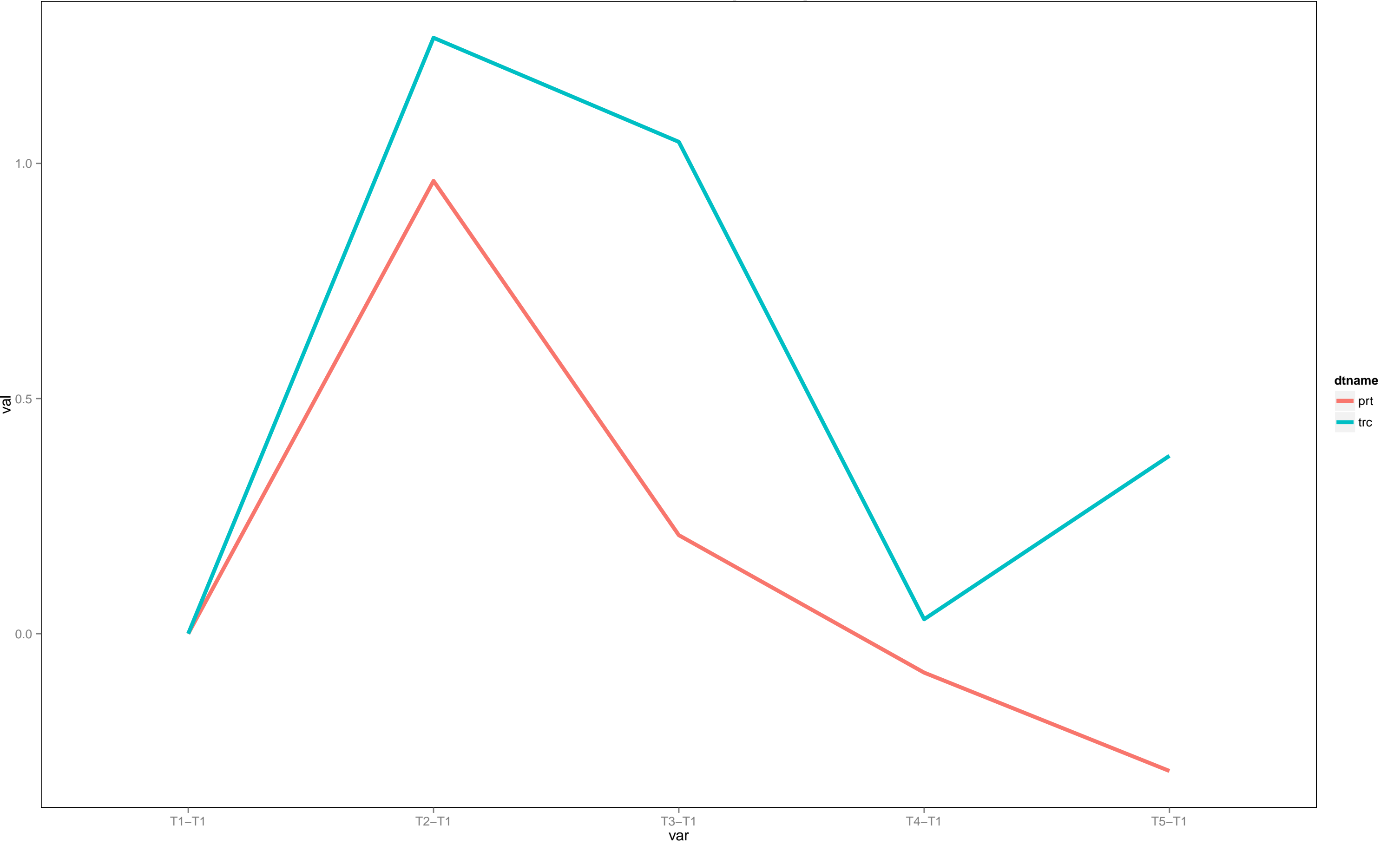
Gene name\_YDR122W[count;55]



Gene name\_YDL110C[count;56]

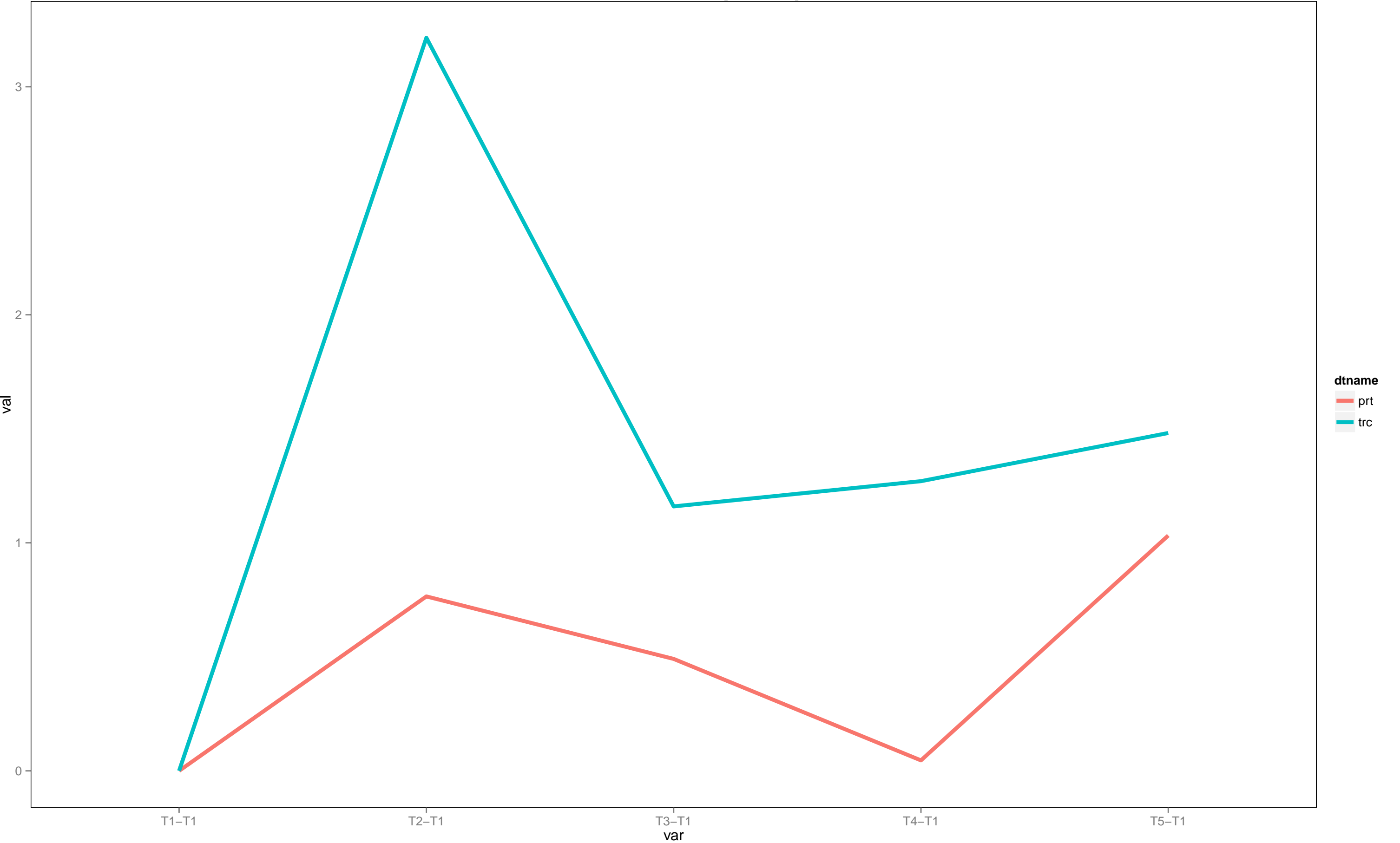


Gene name\_YDR122W[count;56]

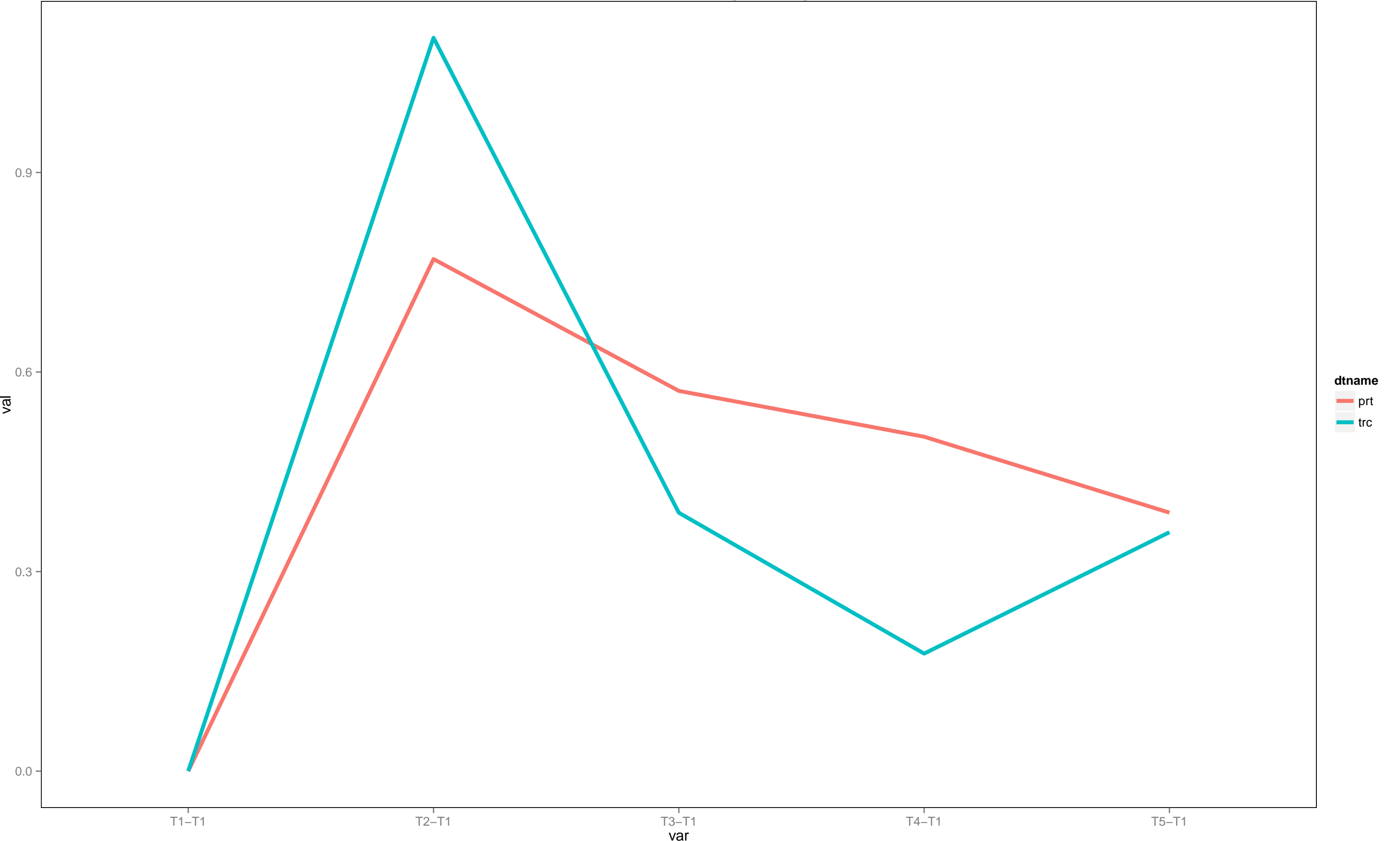




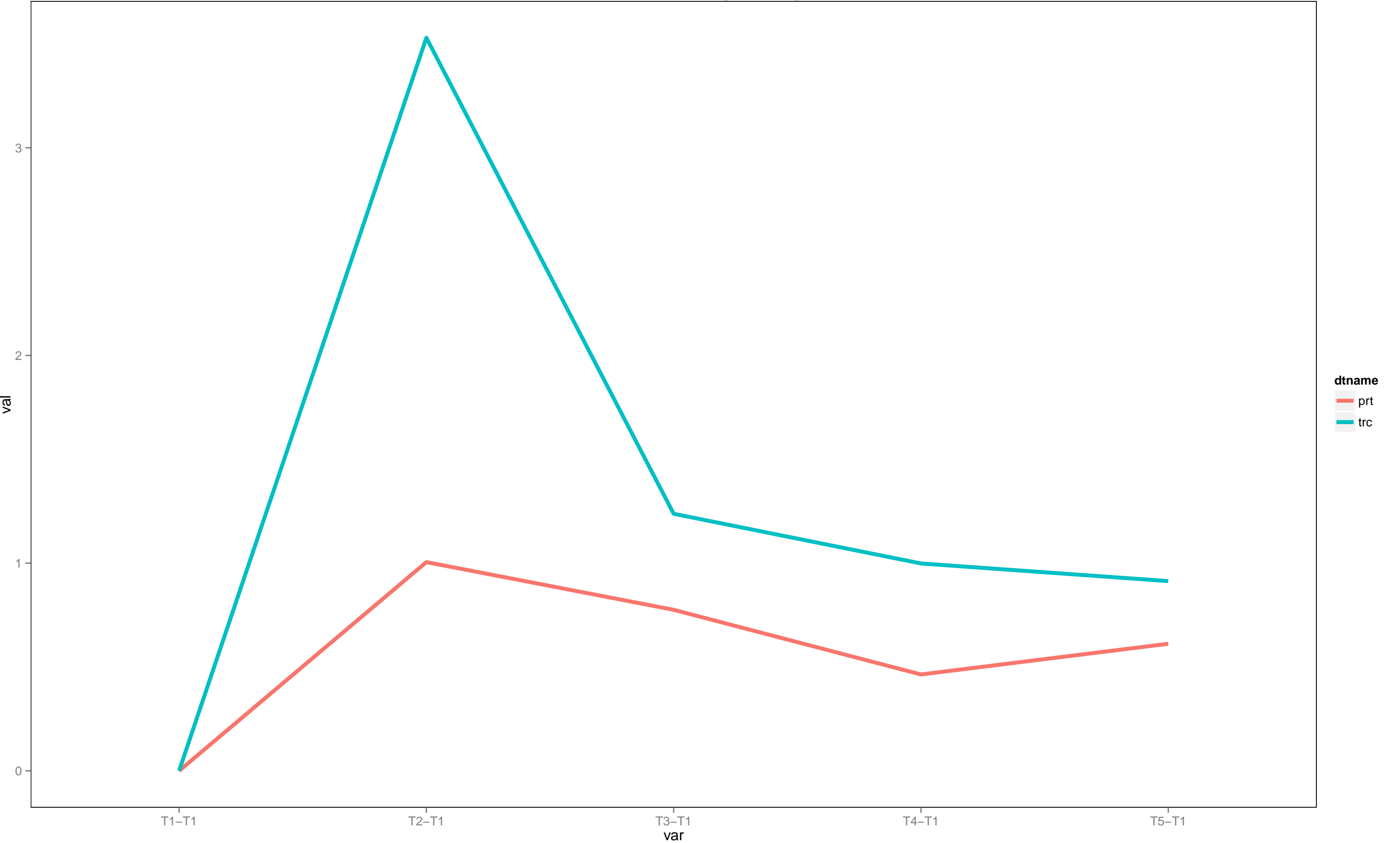
Gene name\_YDL110C[count;57]



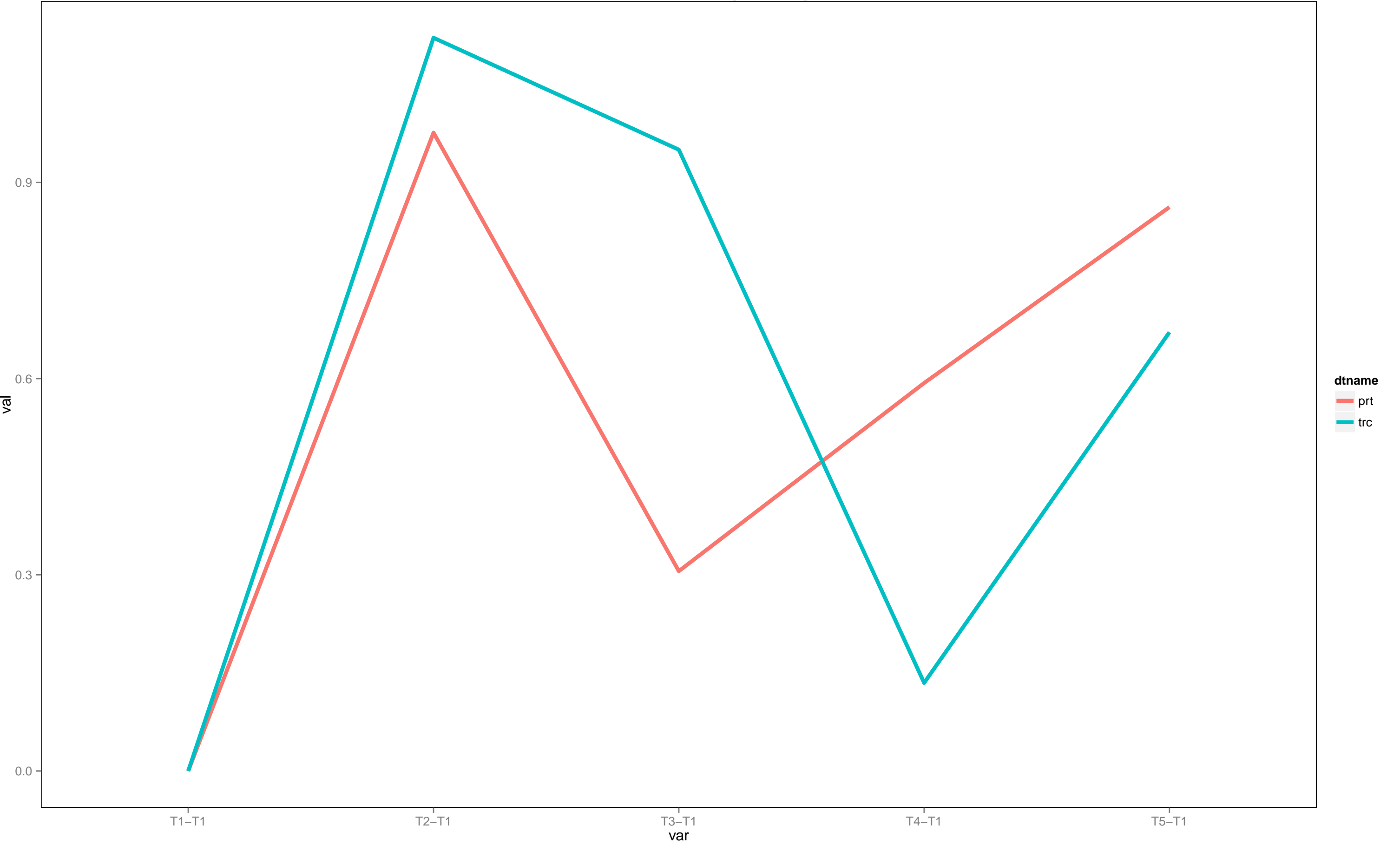
Gene name\_YDR122W[count;57]



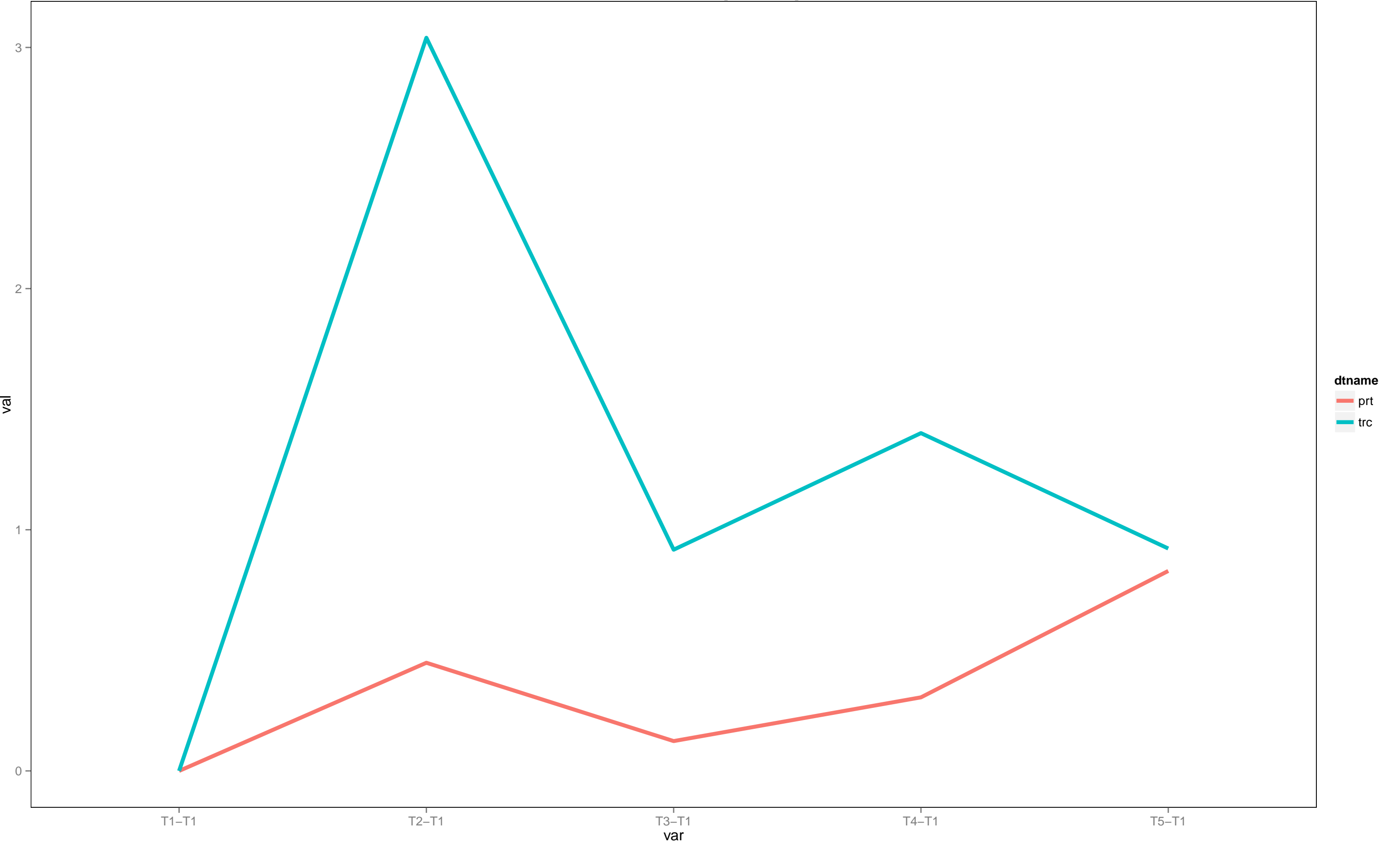
Gene name\_YDL110C[count;58]



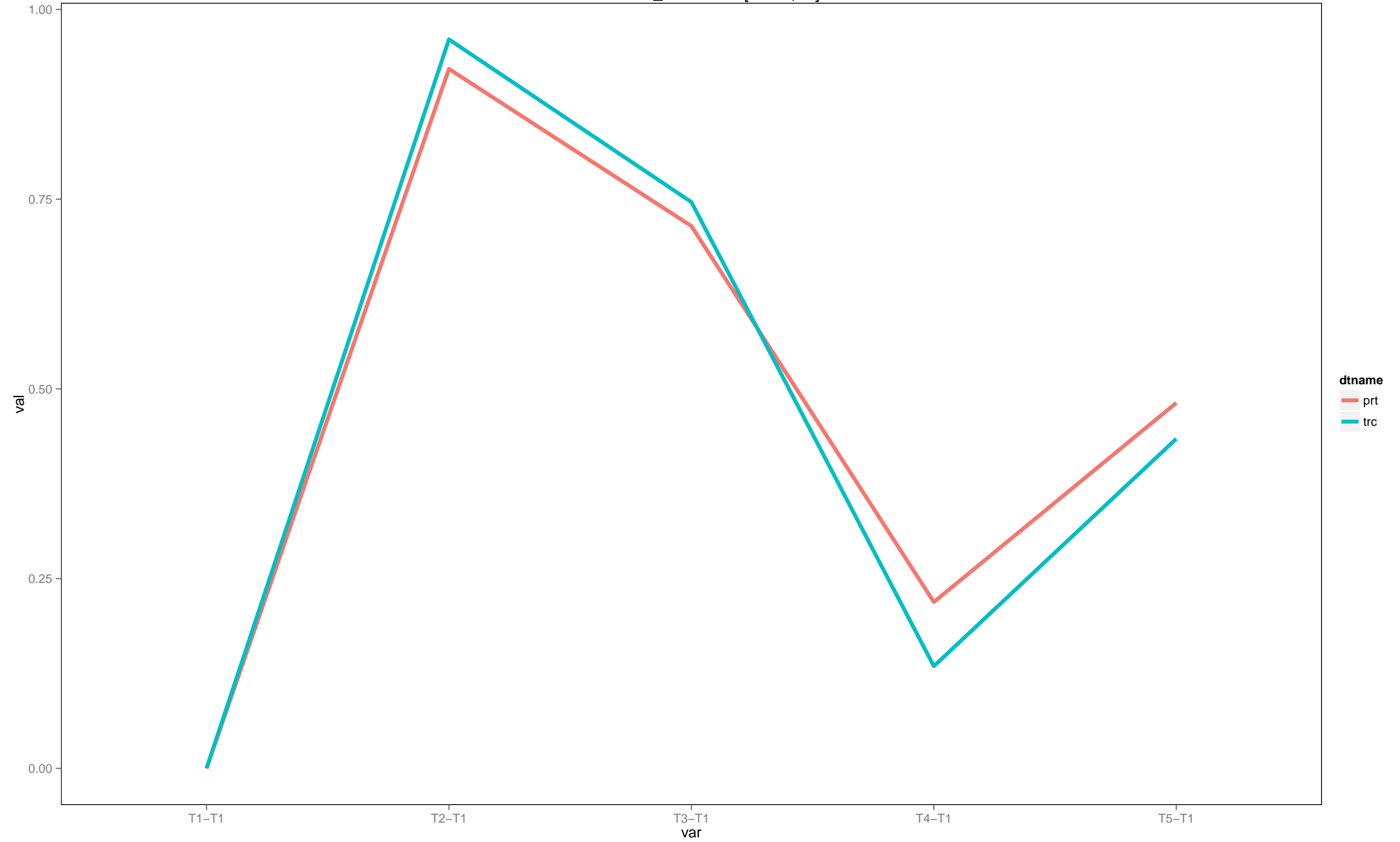
Gene name\_YDR122W[count;58]



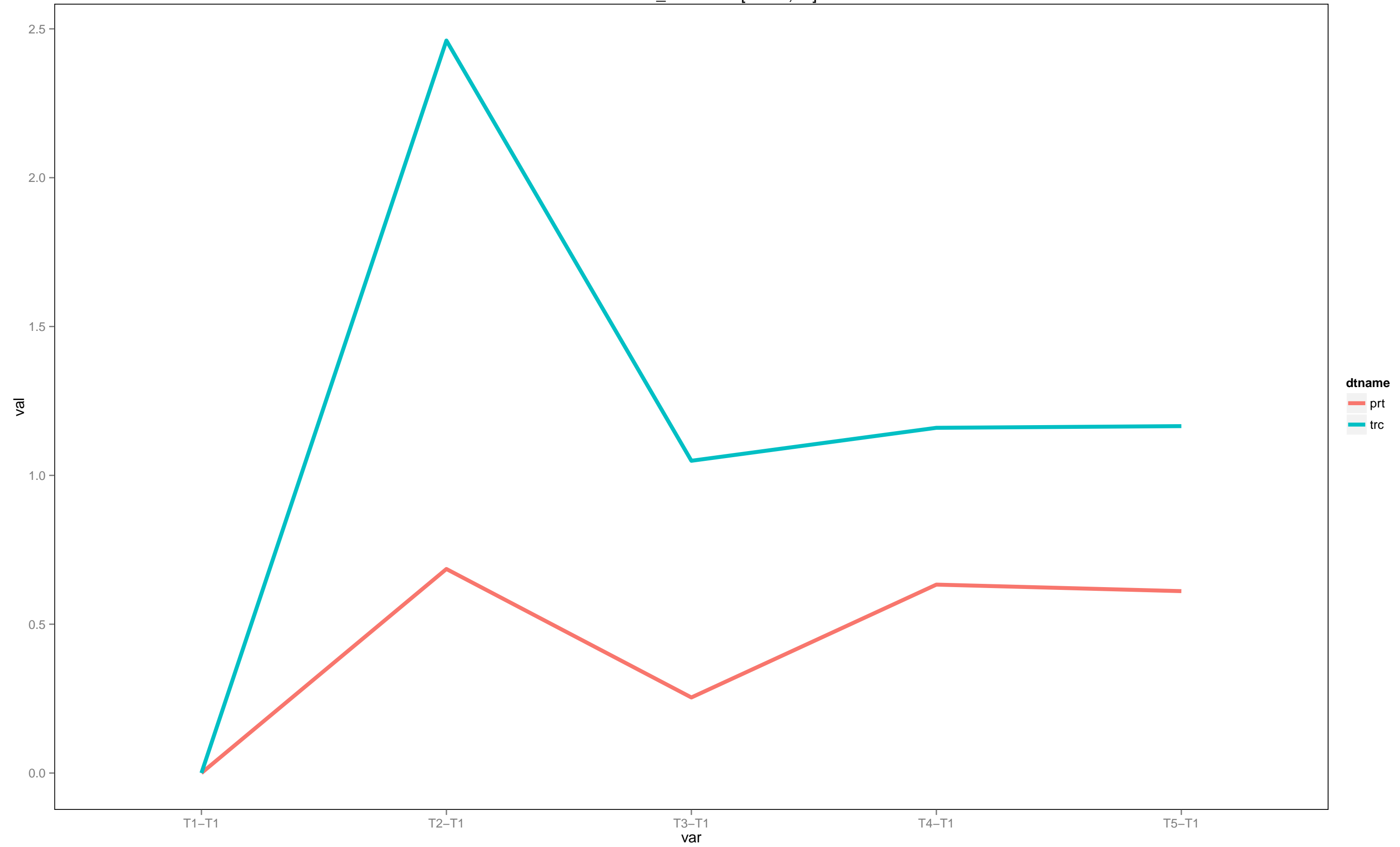
Gene name\_YDL110C[count;59]



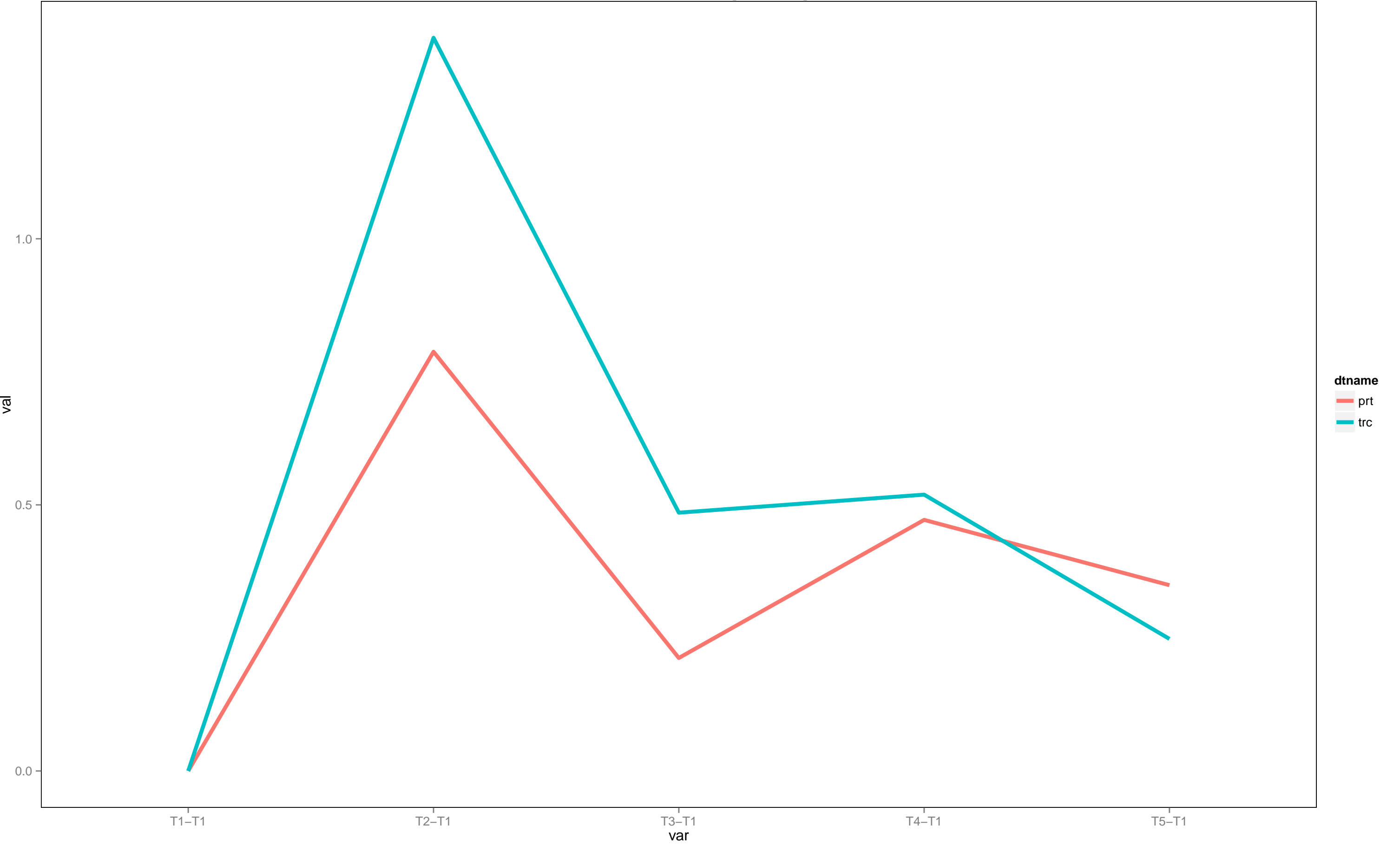
Gene name\_YDR122W[count;59]



Gene name\_YDL110C[count;60]

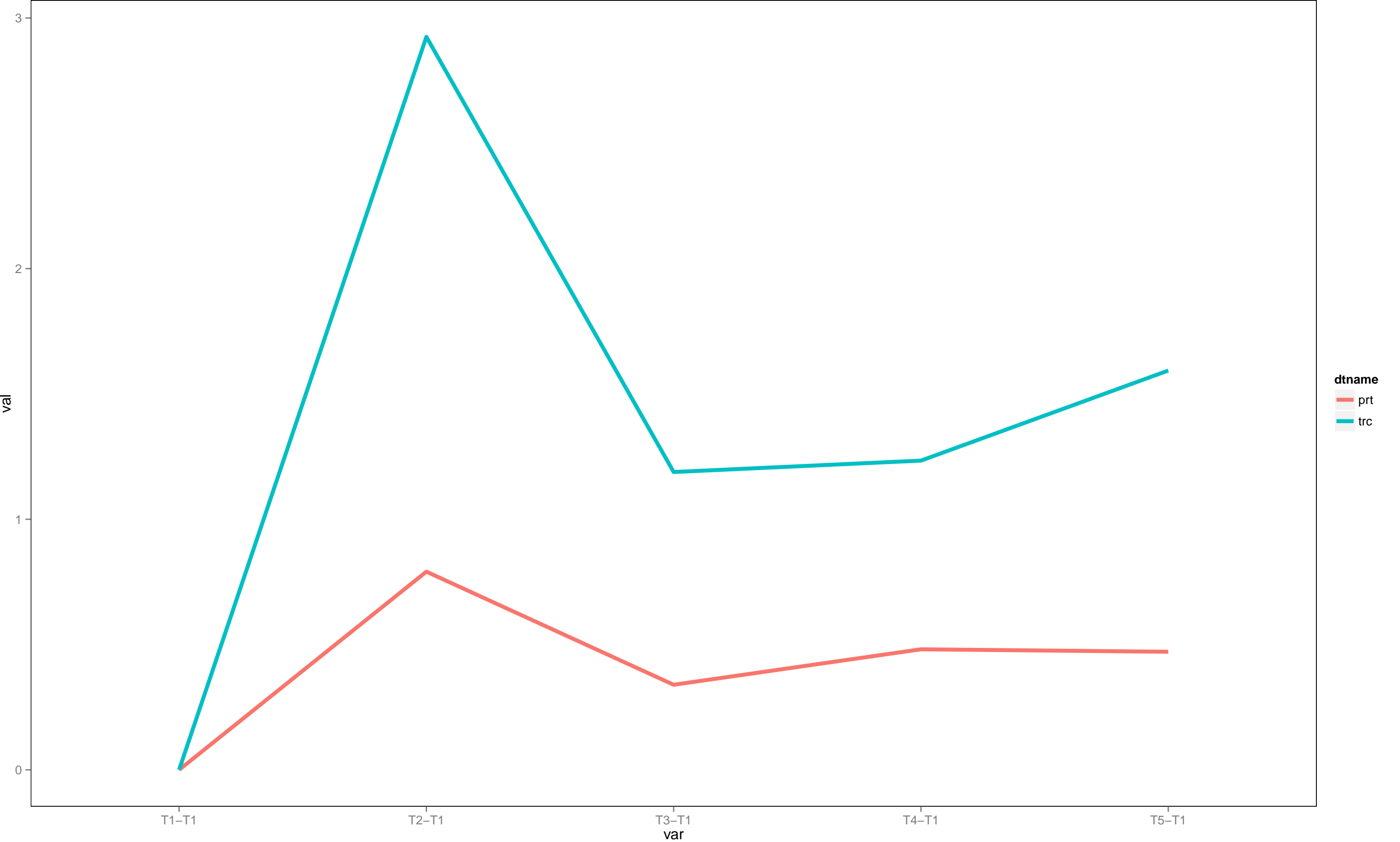


Gene name\_YDR122W[count;60]

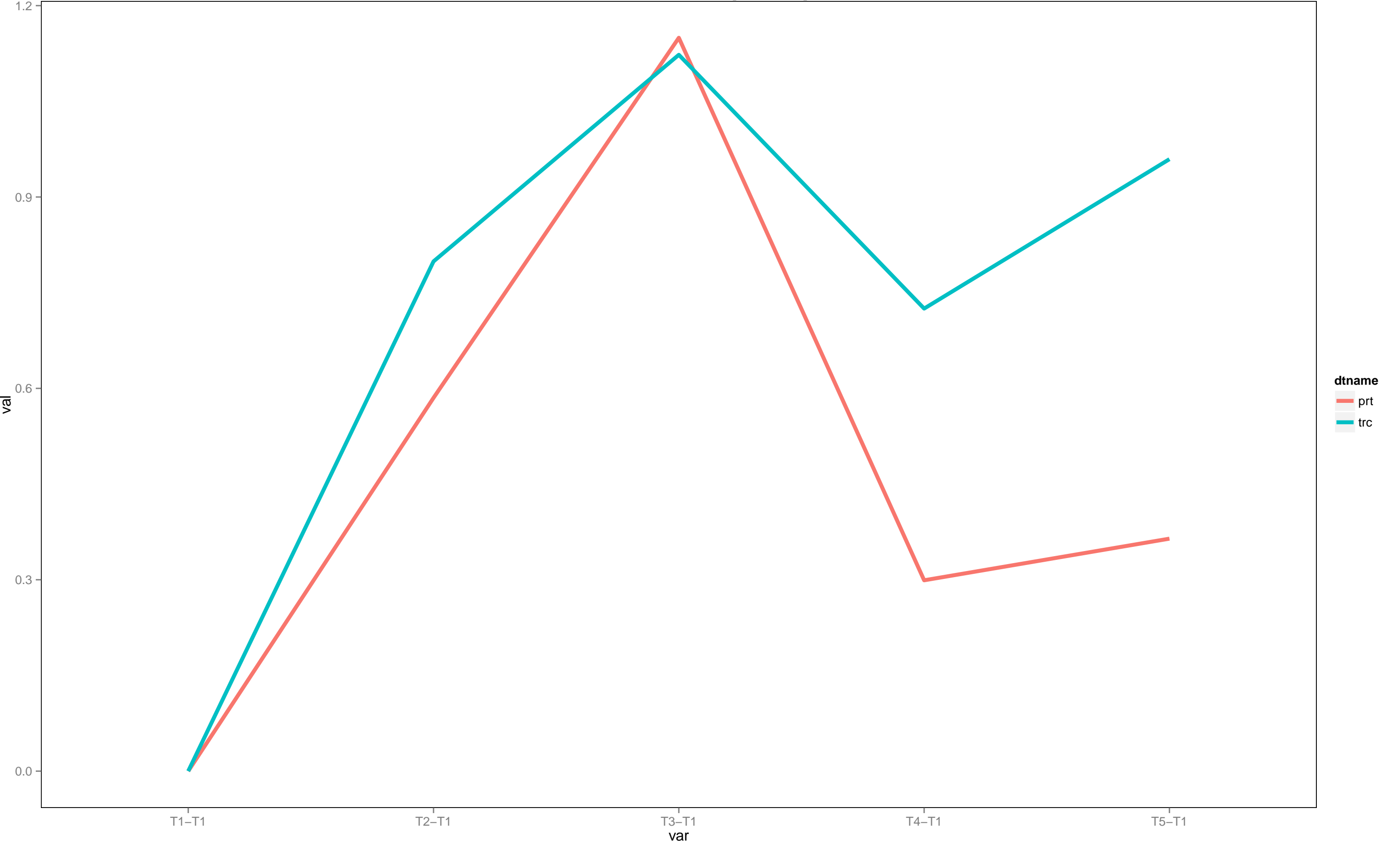




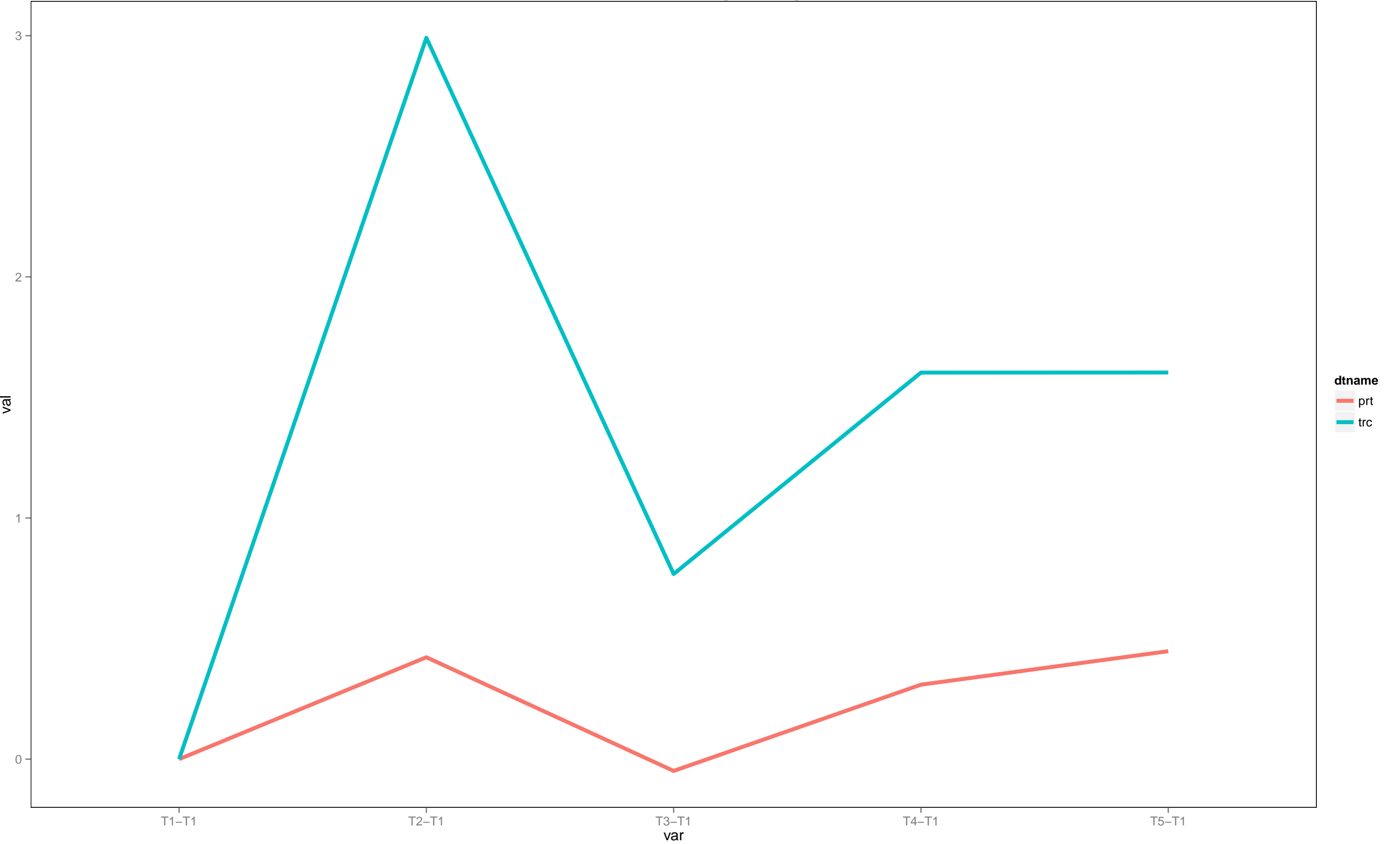
Gene name\_YDL110C[count;61]



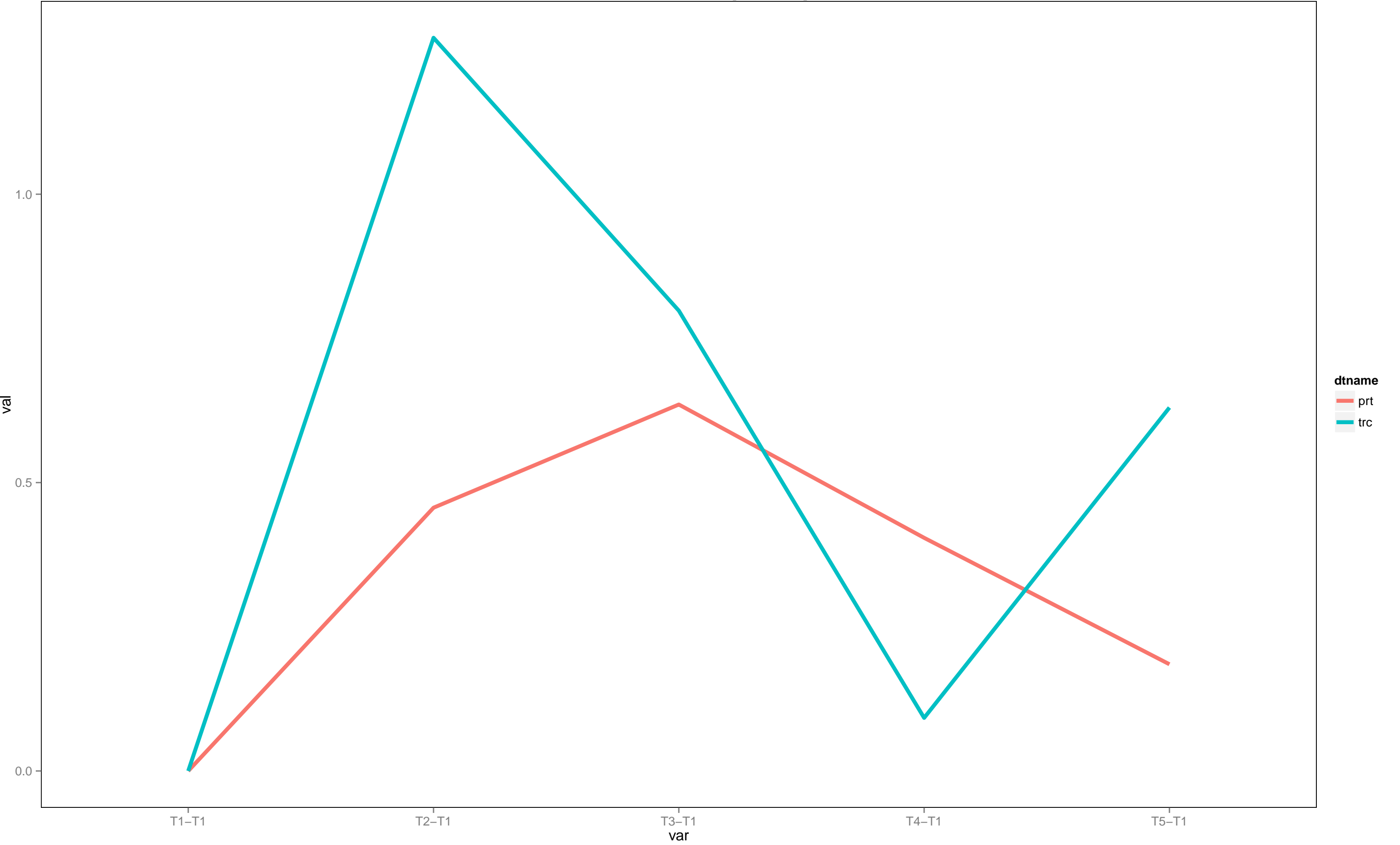
Gene name\_YDR122W[count;61]



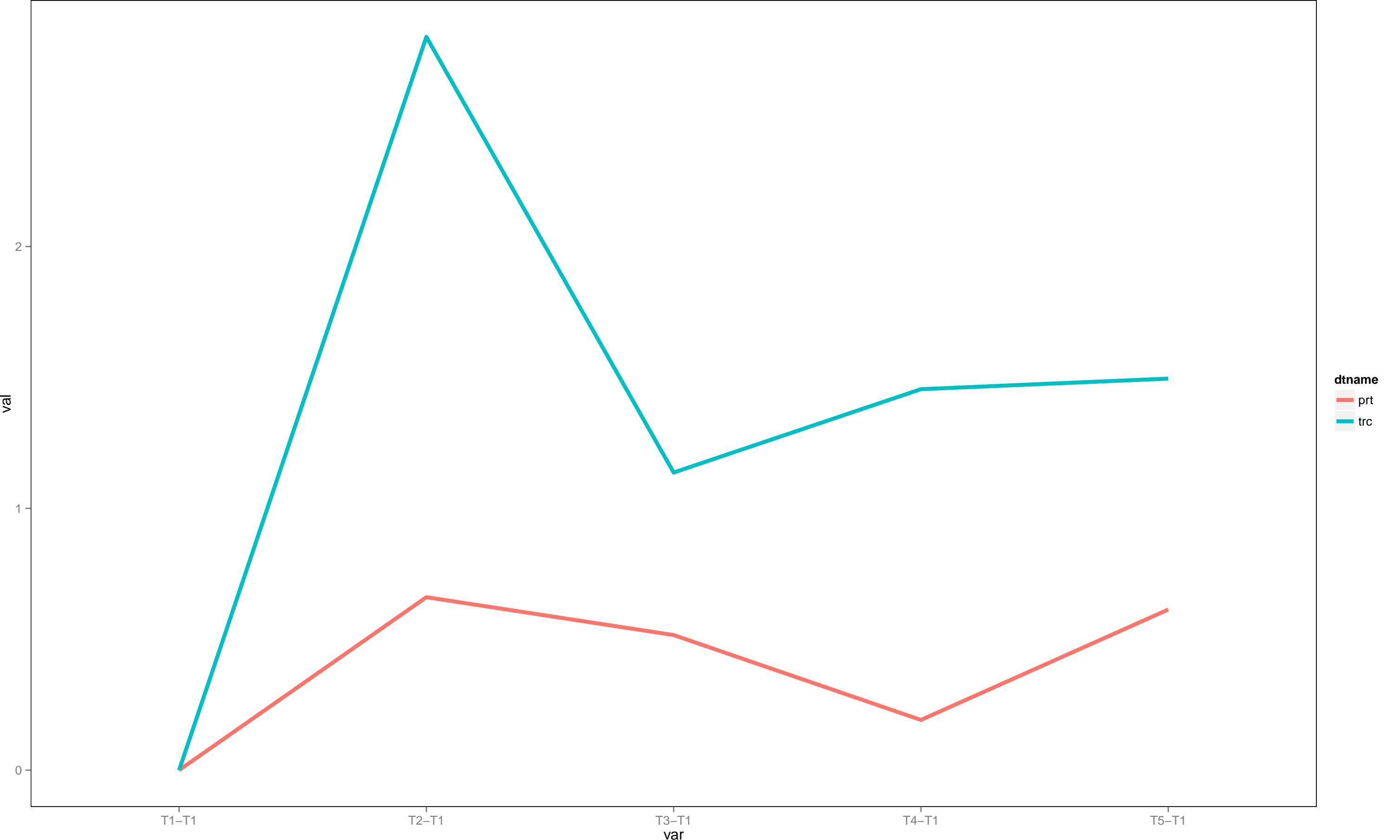
Gene name\_YDL110C[count;62]



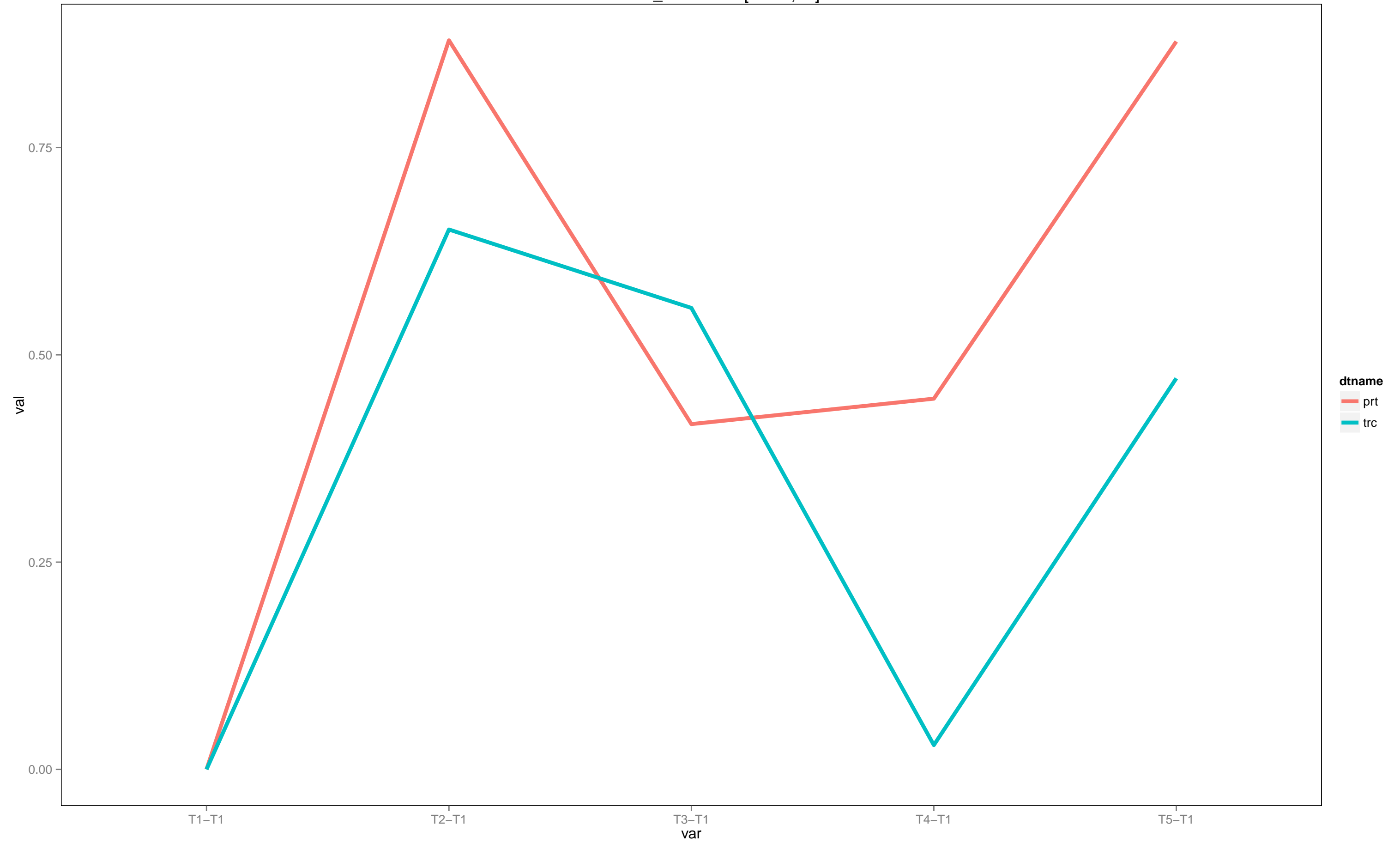
Gene name\_YDR122W[count;62]



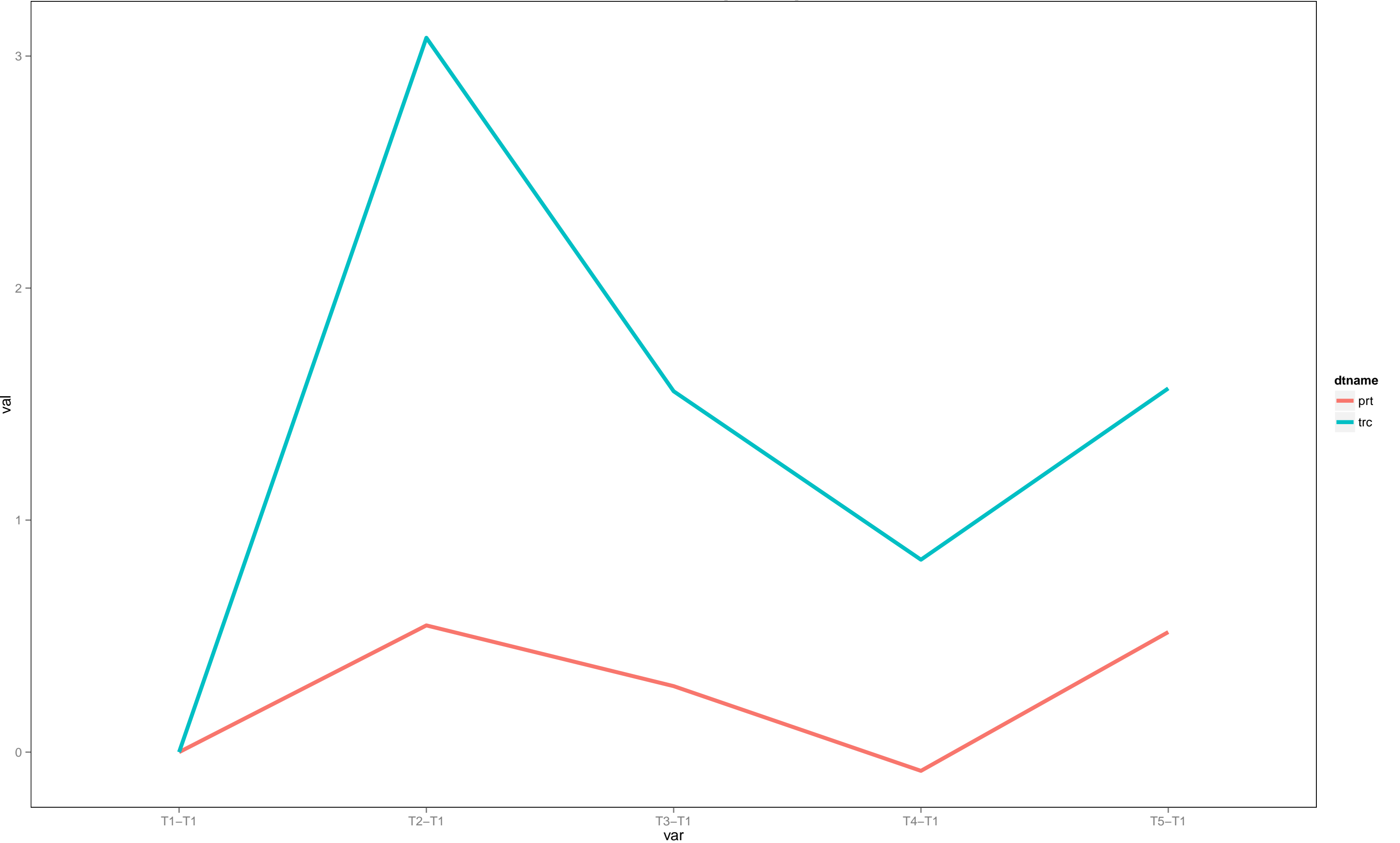
Gene name\_YDL110C[count;63]



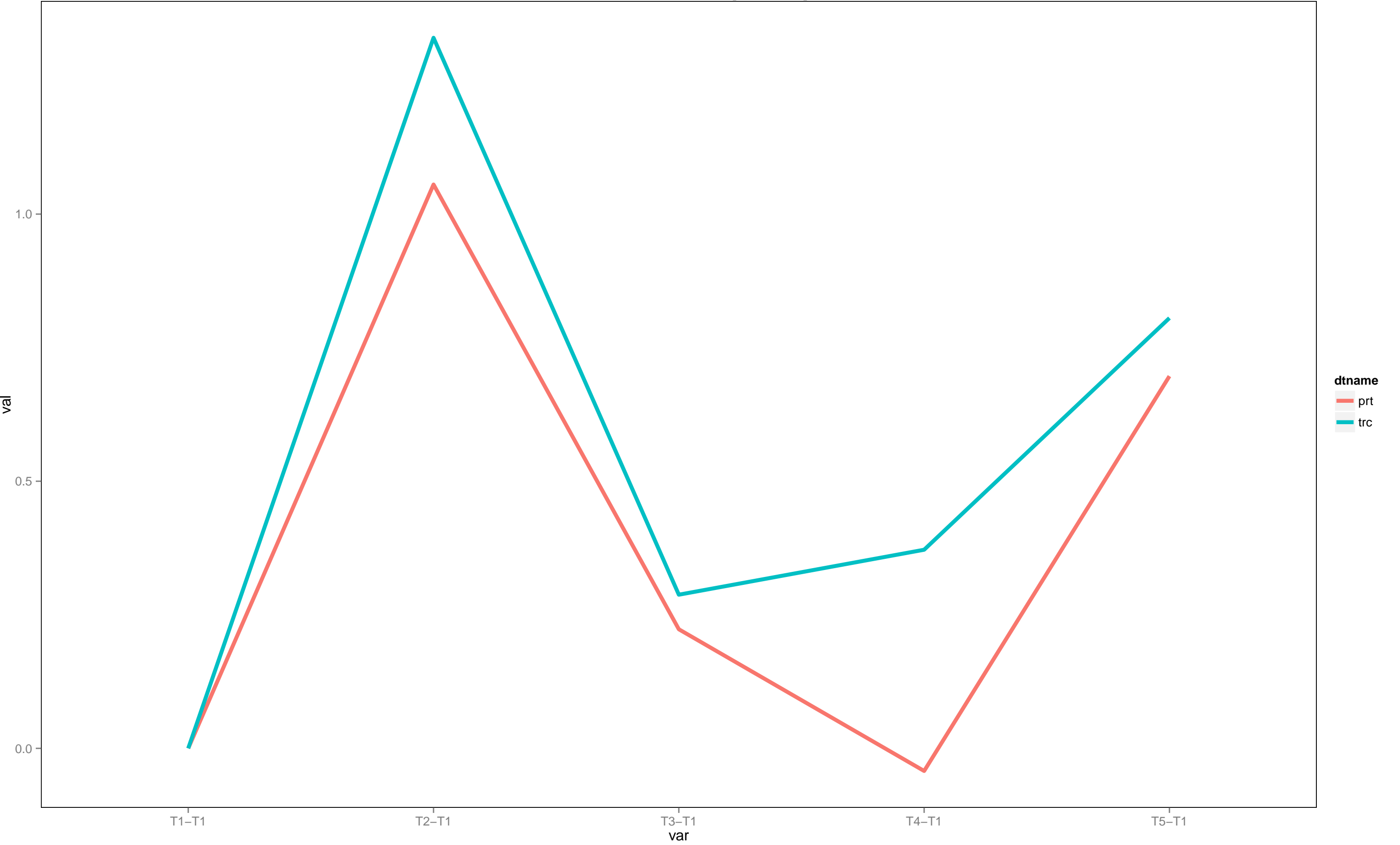
Gene name\_YDR122W[count;63]



Gene name\_YDL110C[count;64]

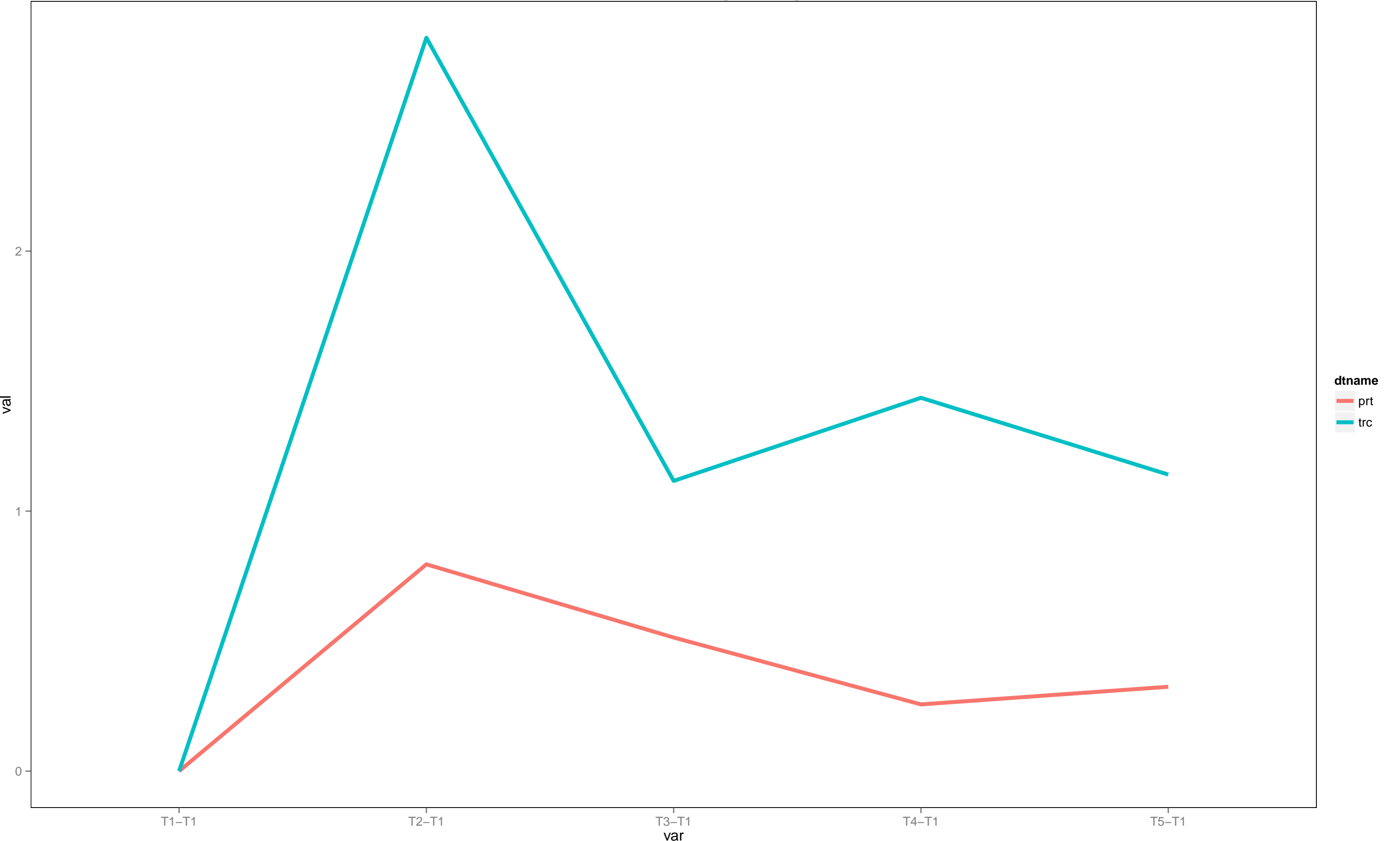


Gene name\_YDR122W[count;64]

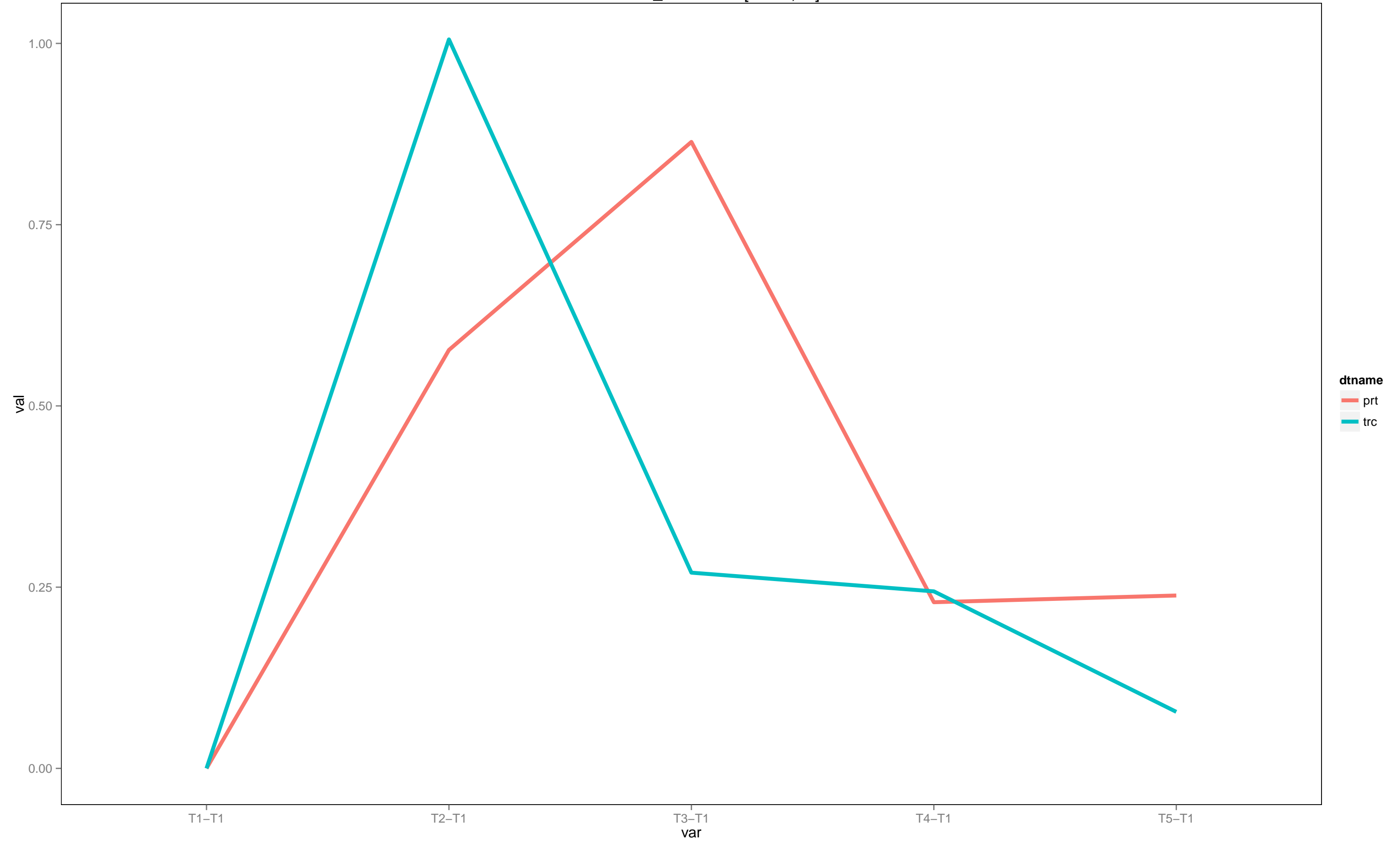




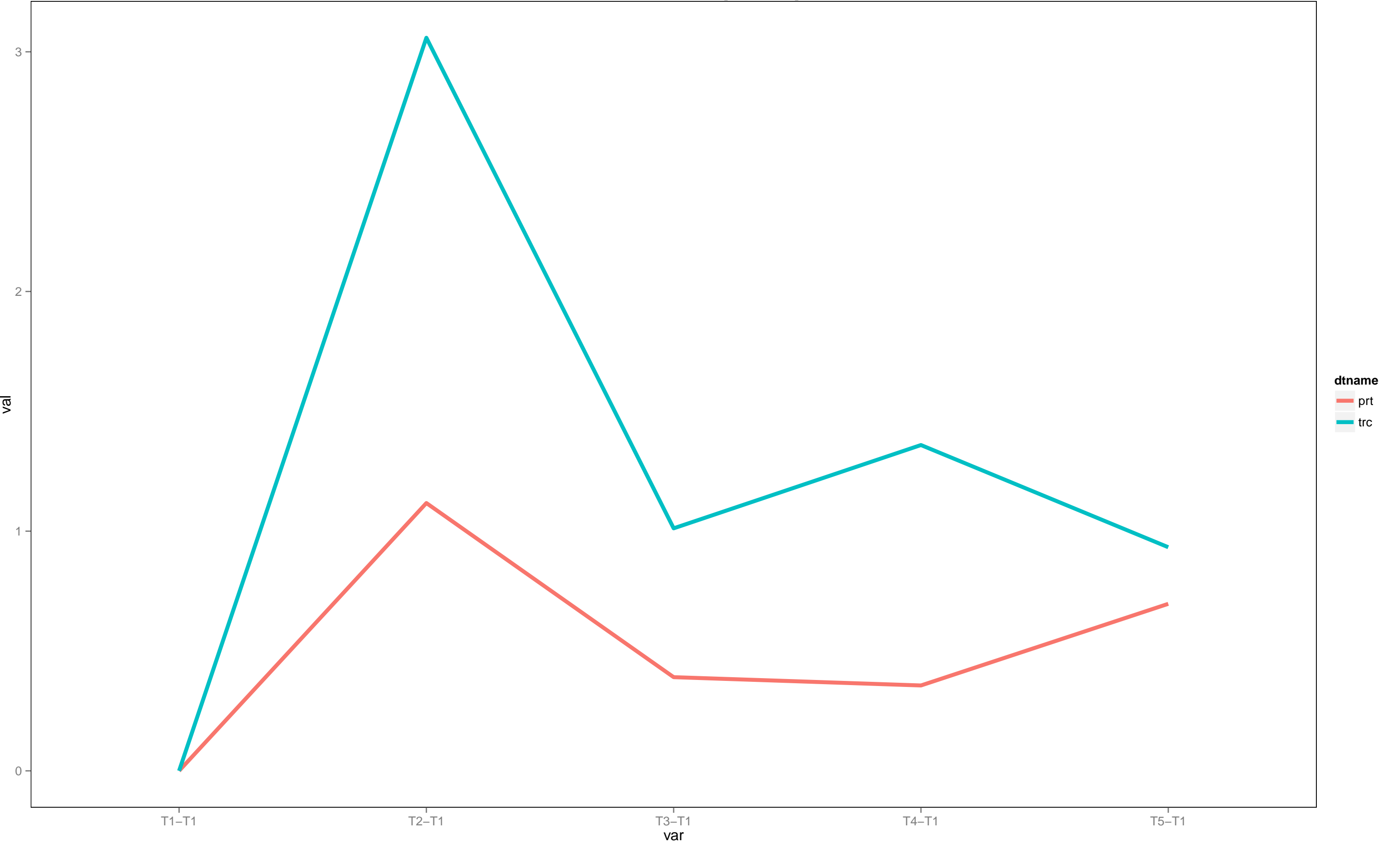
Gene name\_YDL110C[count;65]



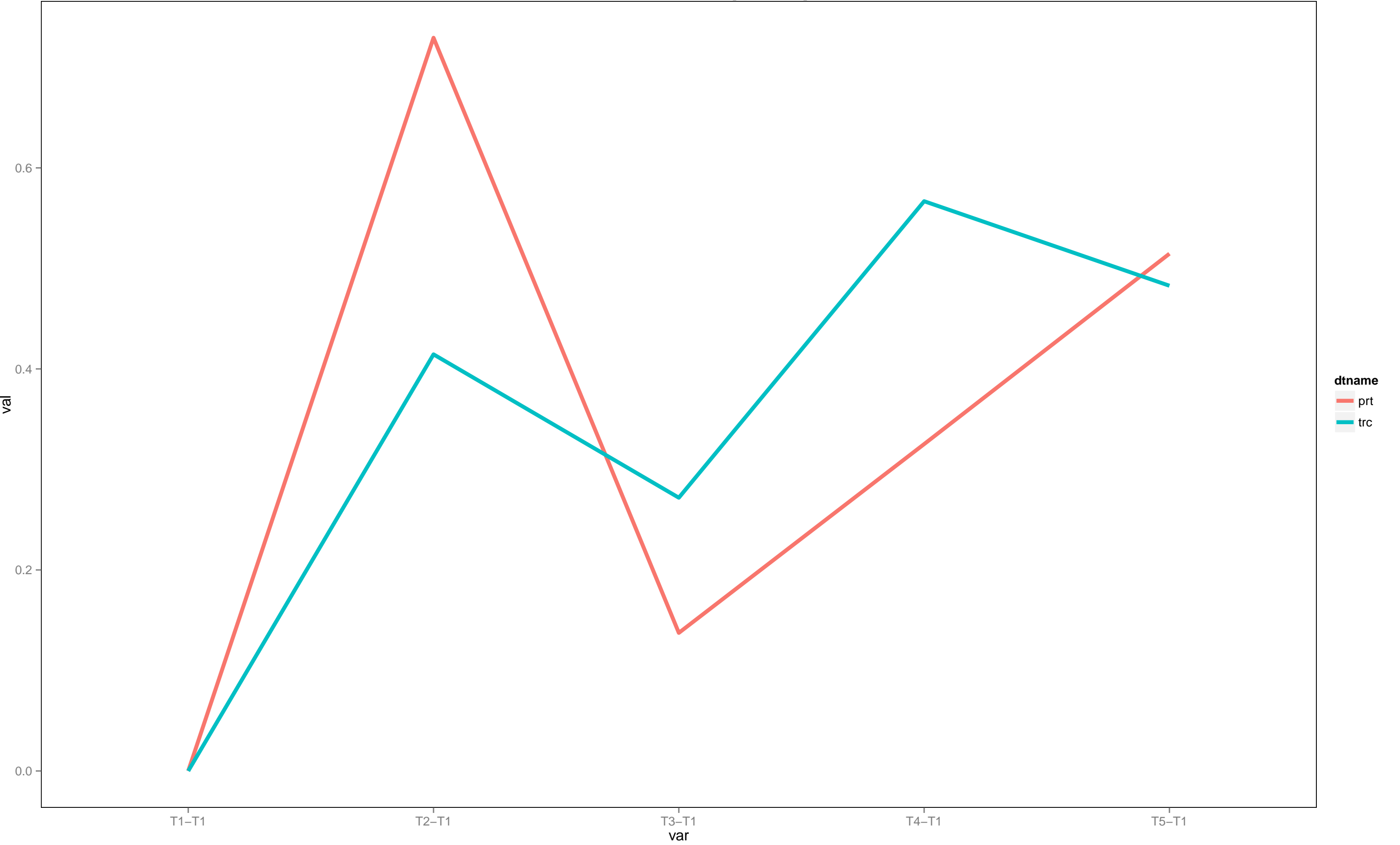
Gene name\_YDR122W[count;65]



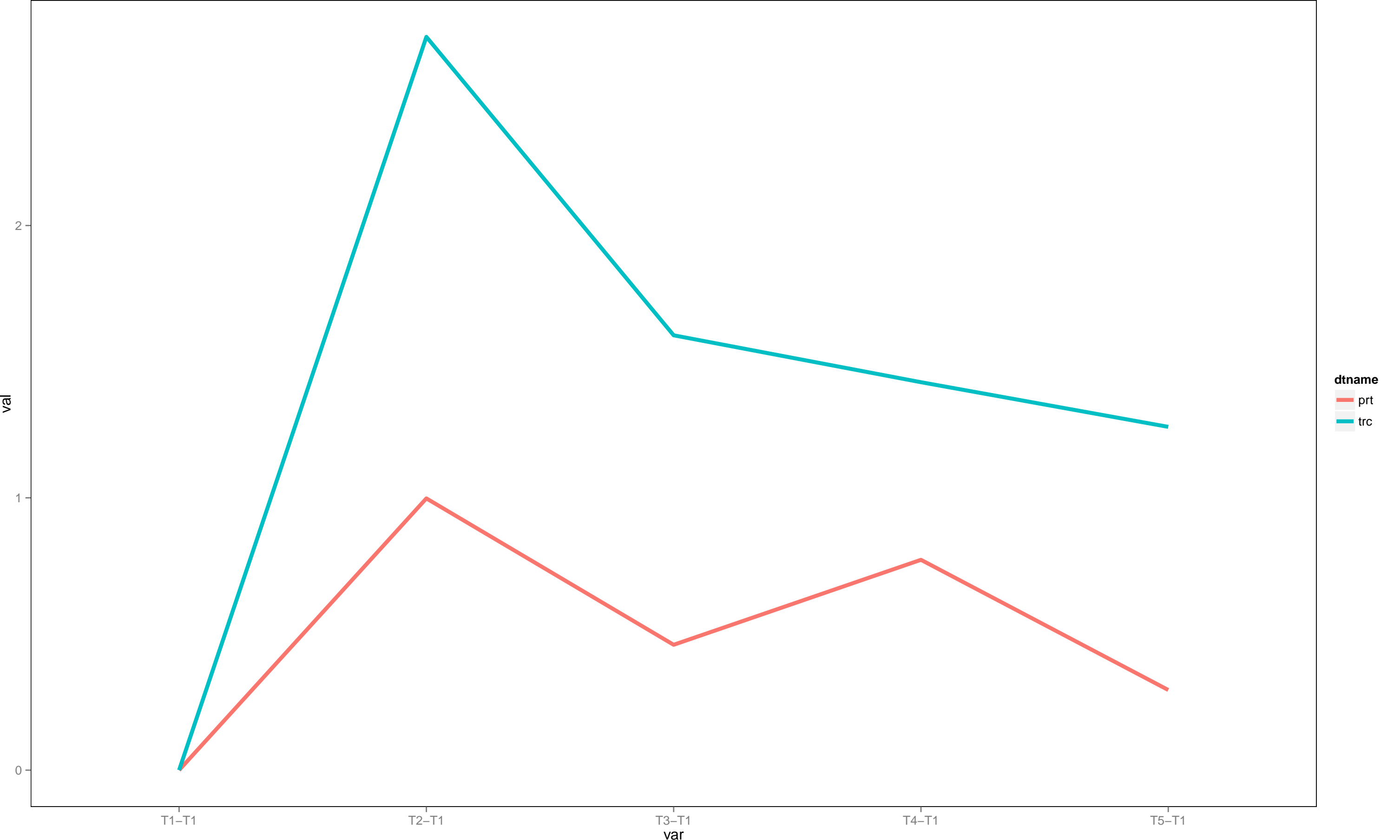
Gene name\_YDL110C[count;66]



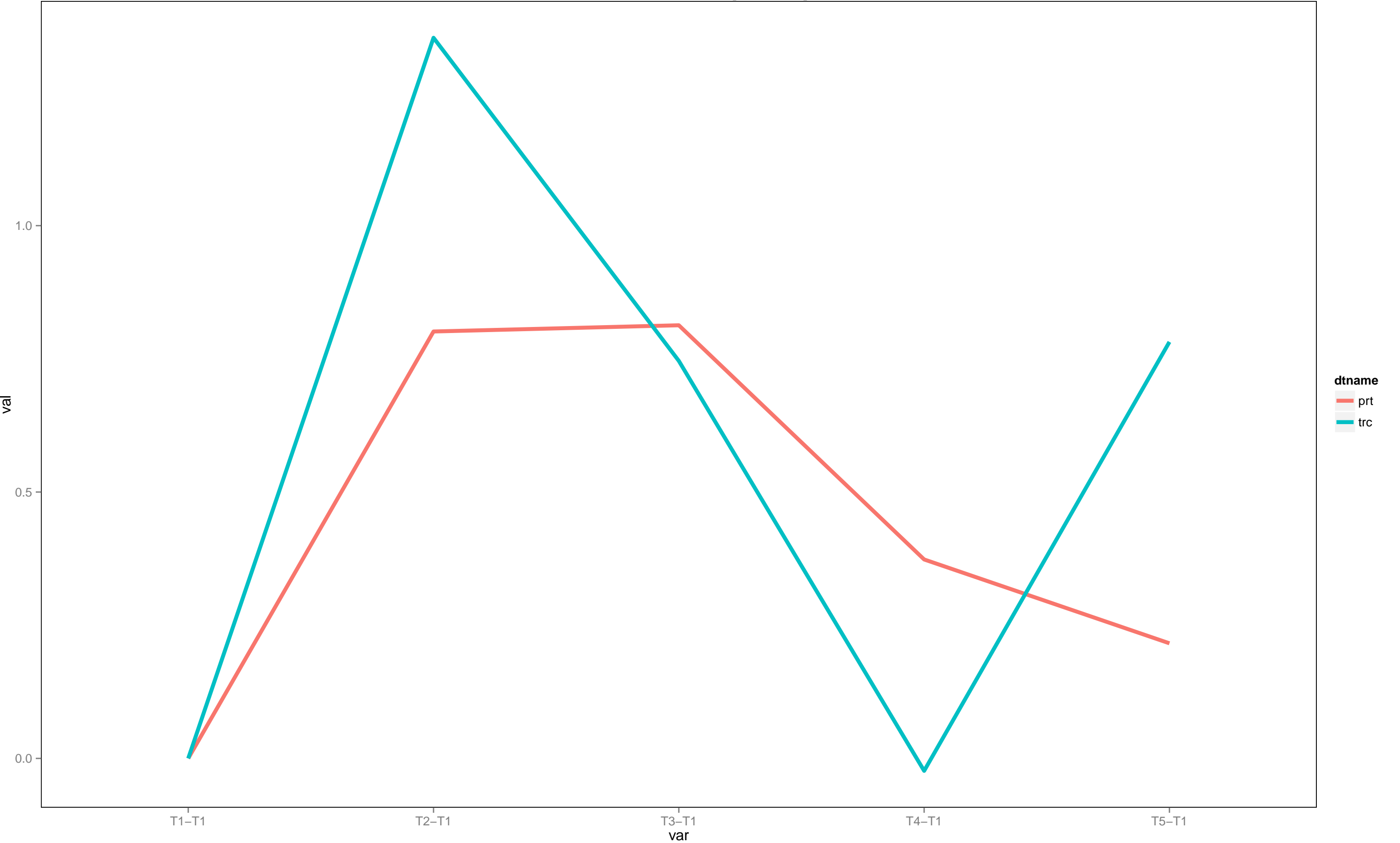
Gene name\_YDR122W[count;66]



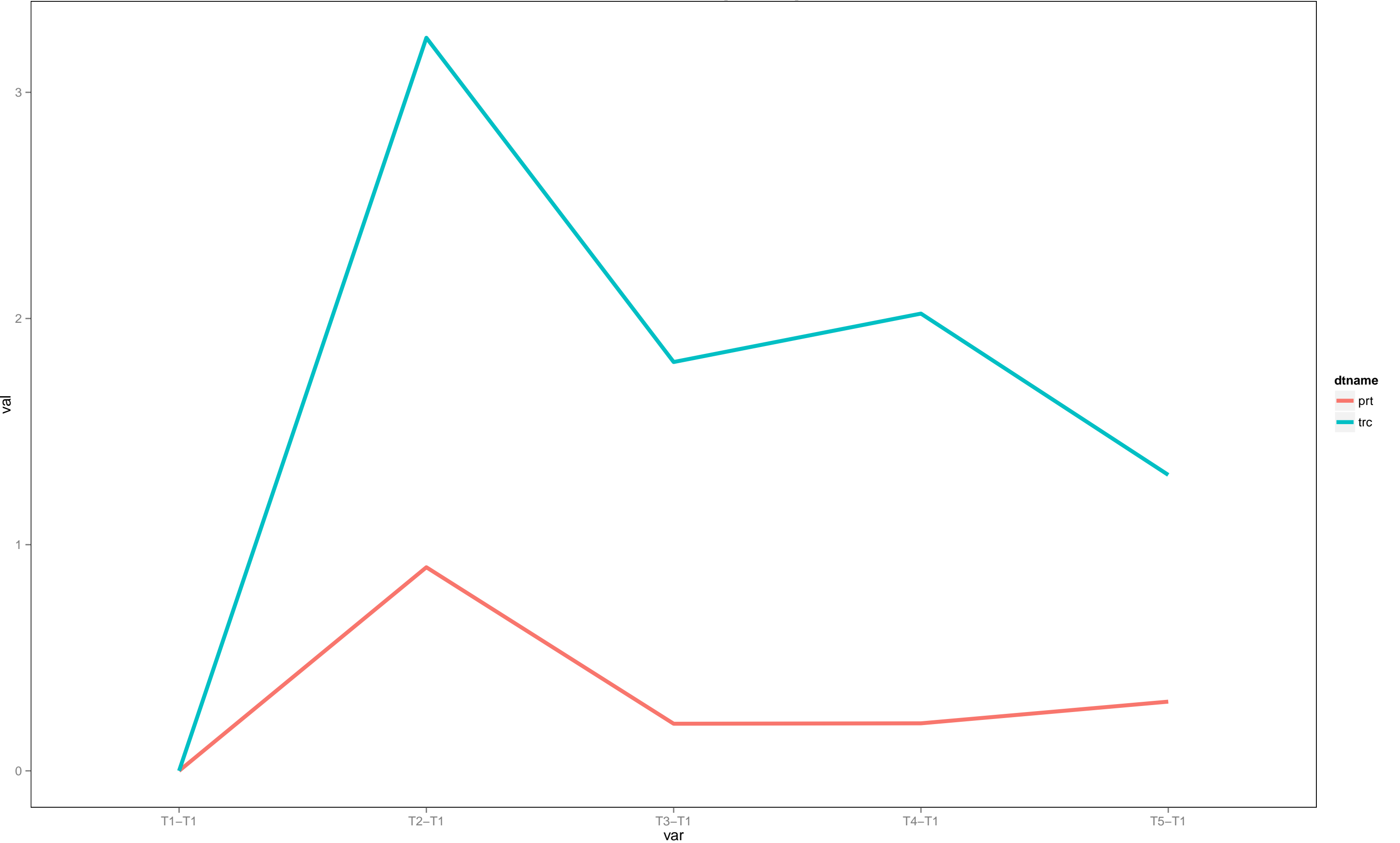
Gene name\_YDL110C[count;67]



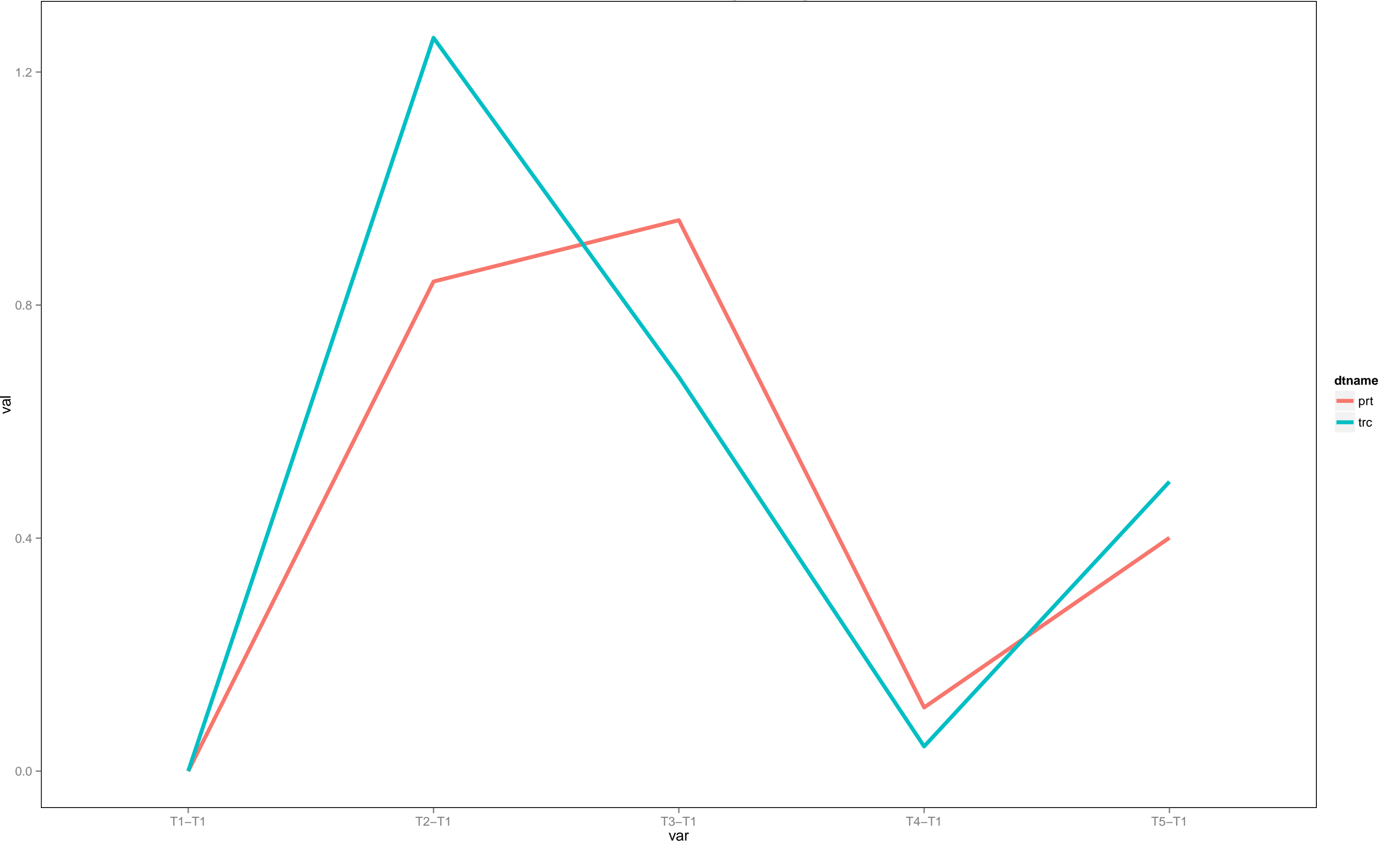
Gene name\_YDR122W[count;67]



Gene name\_YDL110C[count;68]

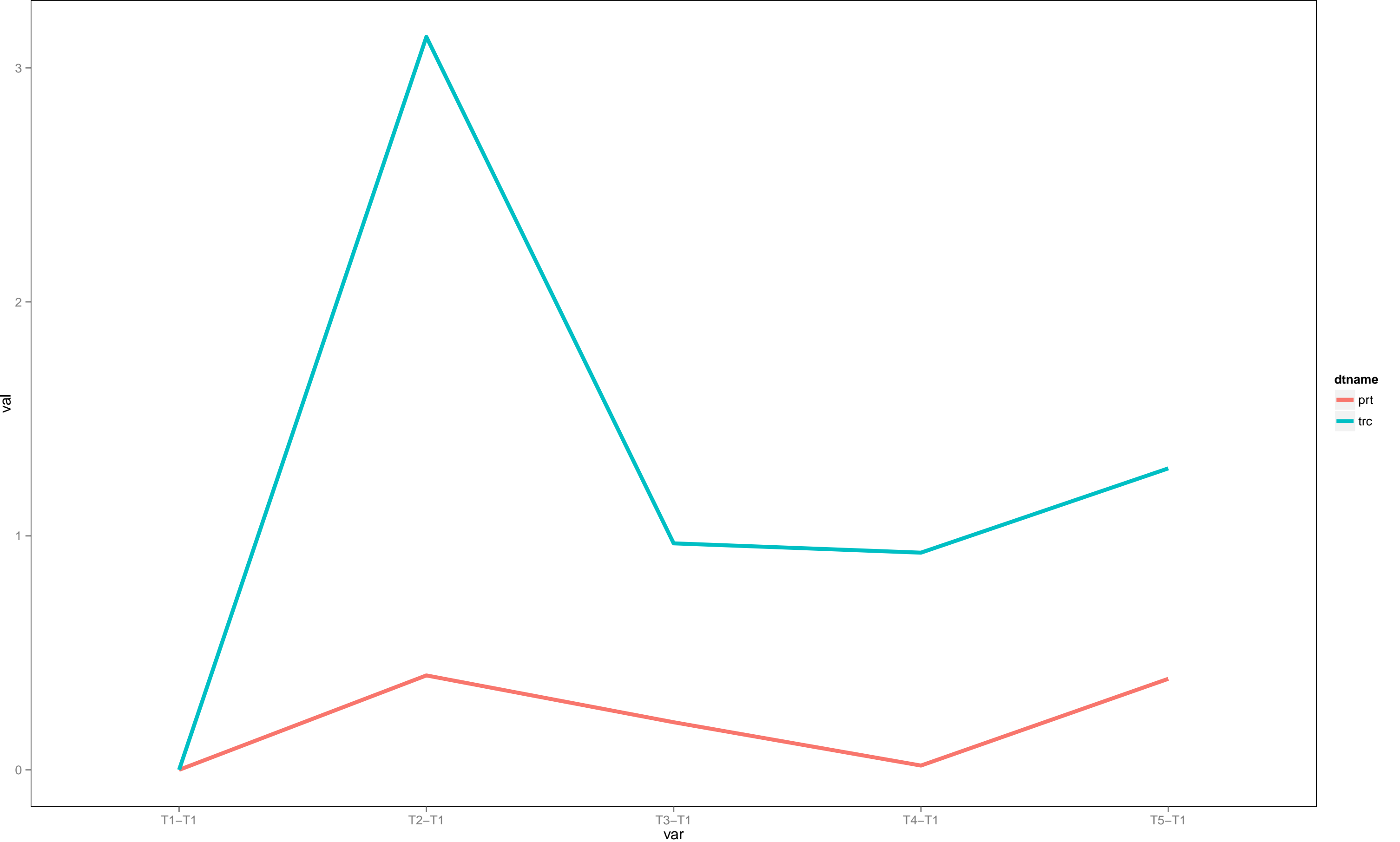


Gene name\_YDR122W[count;68]

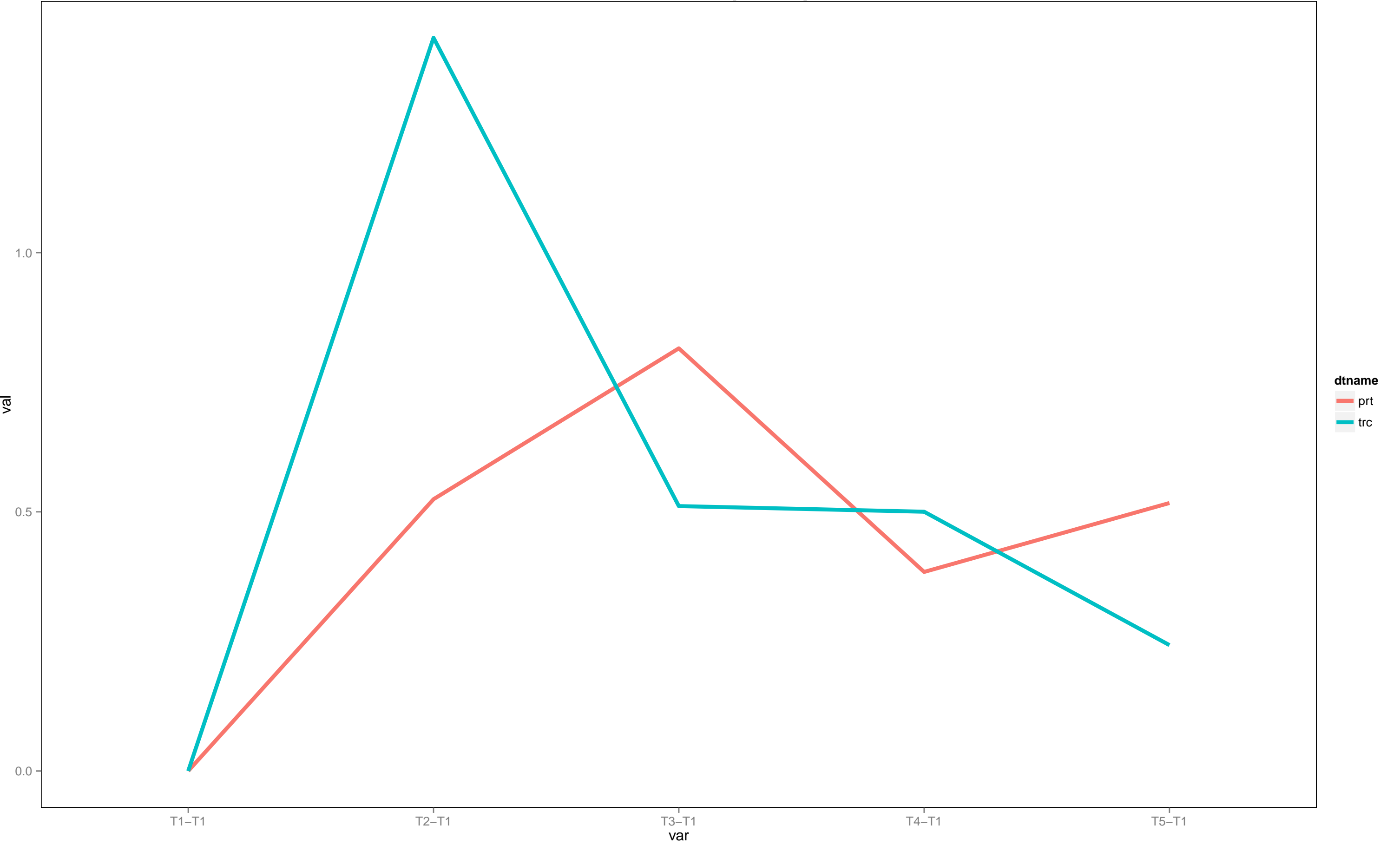




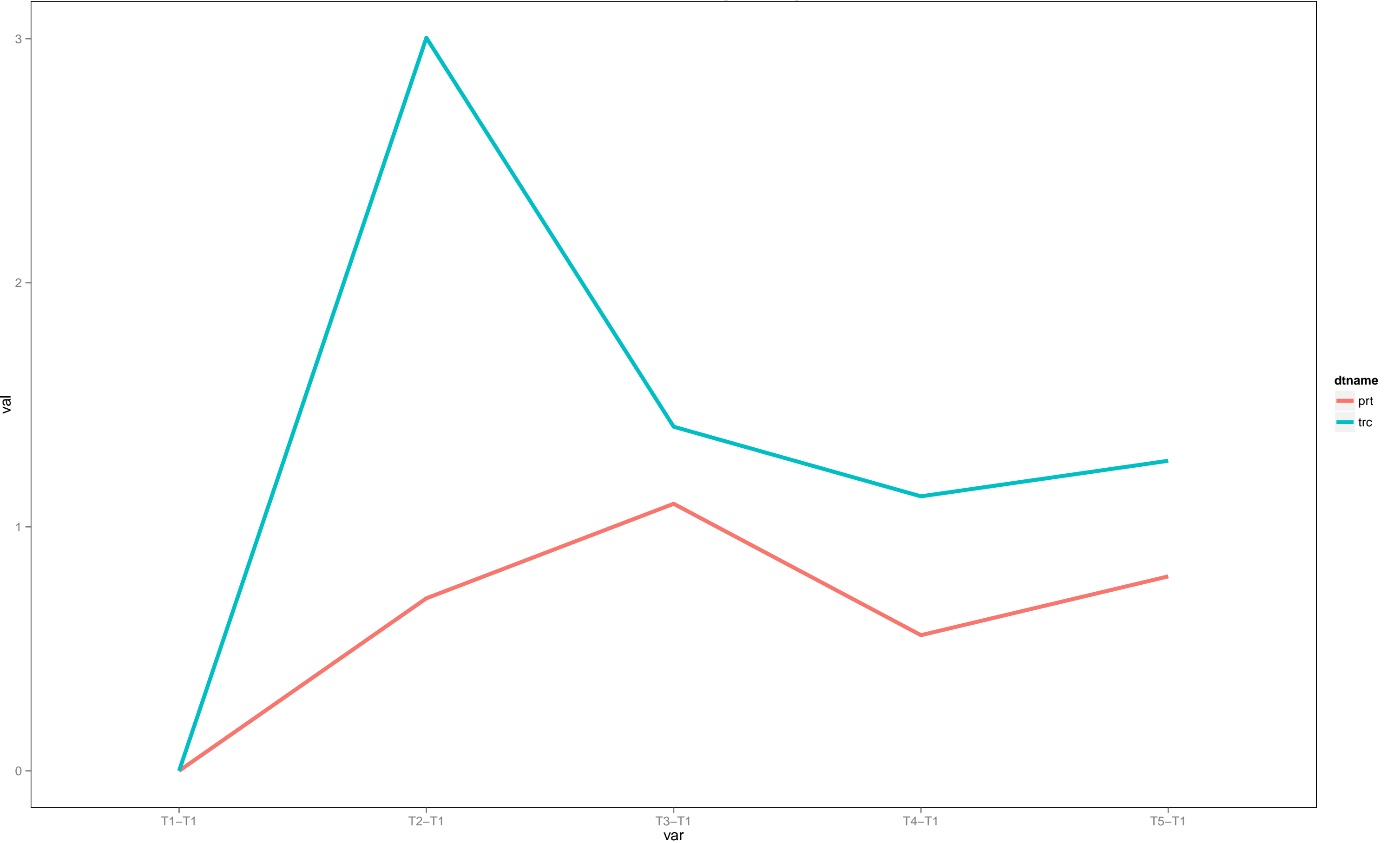
Gene name\_YDL110C[count;69]



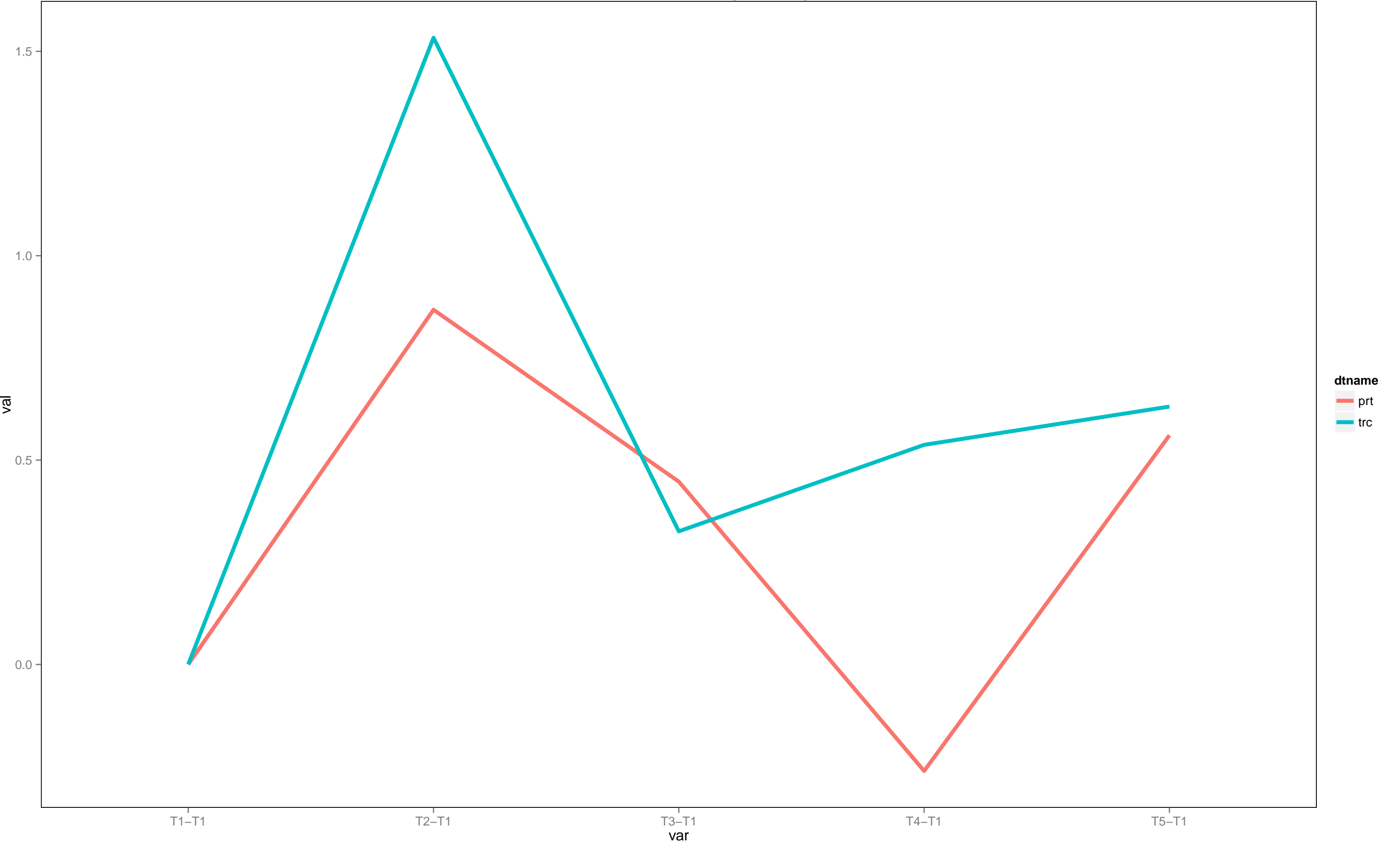
Gene name\_YDR122W[count;69]



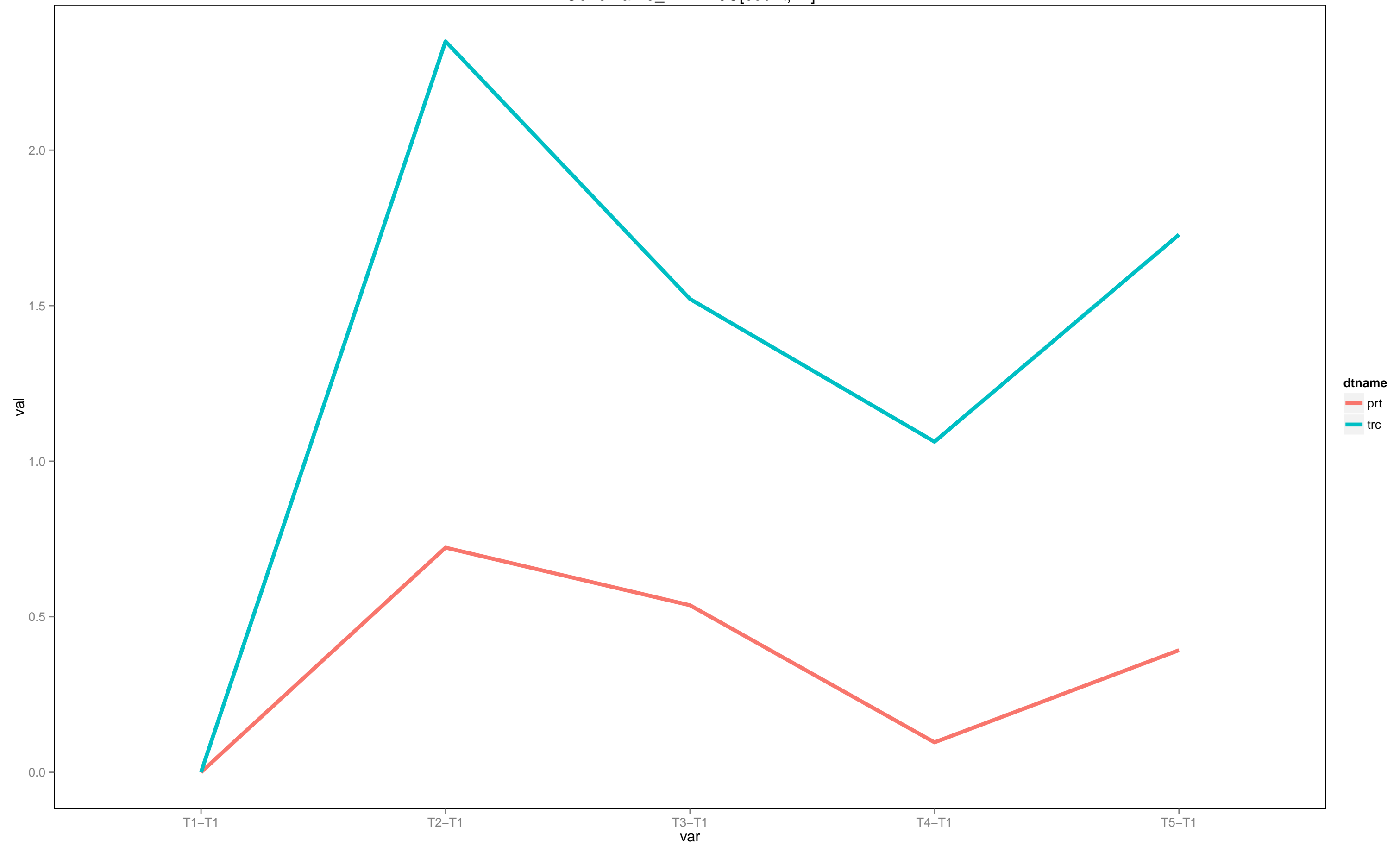
Gene name\_YDL110C[count;70]



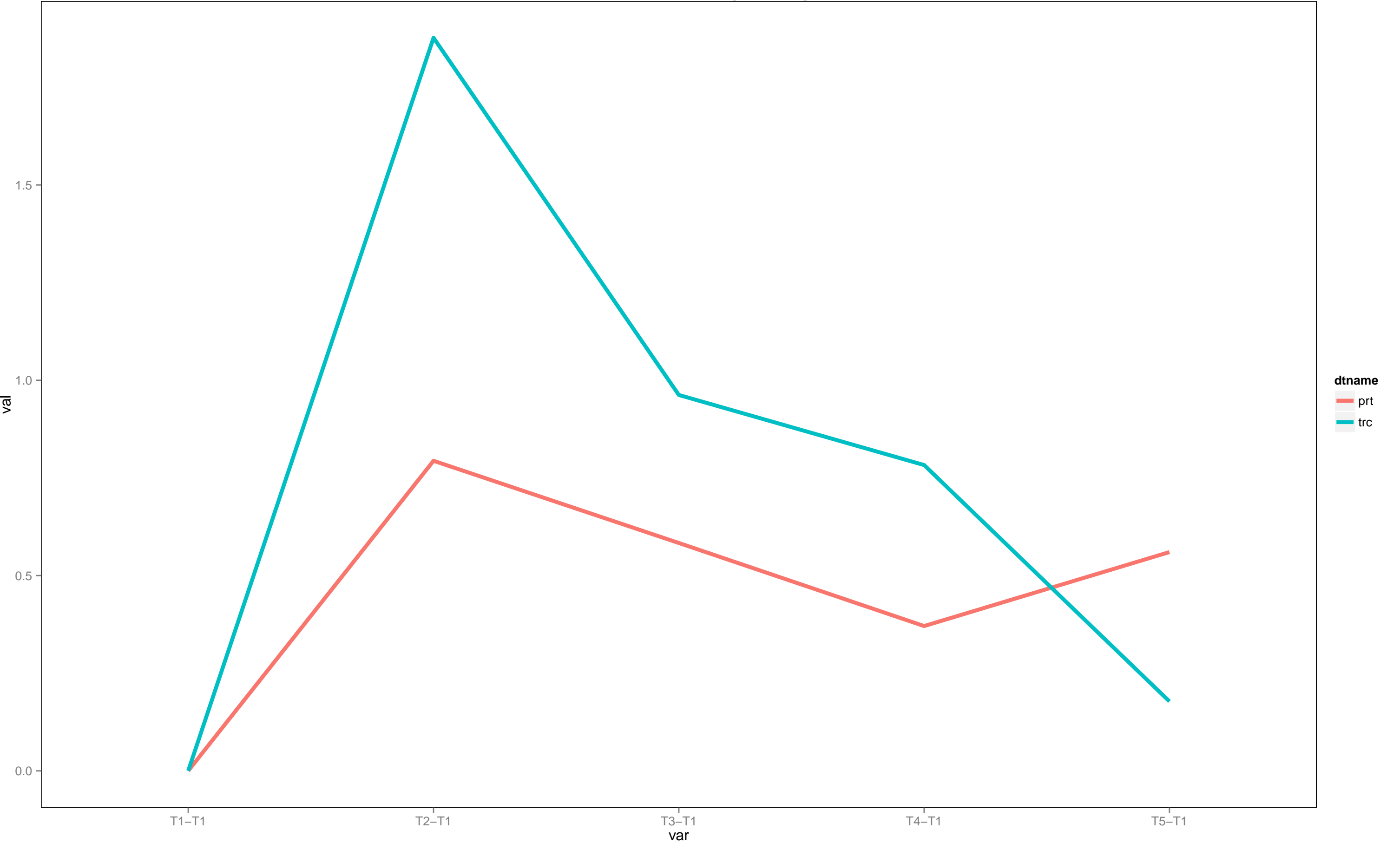
Gene name\_YDR122W[count;70]



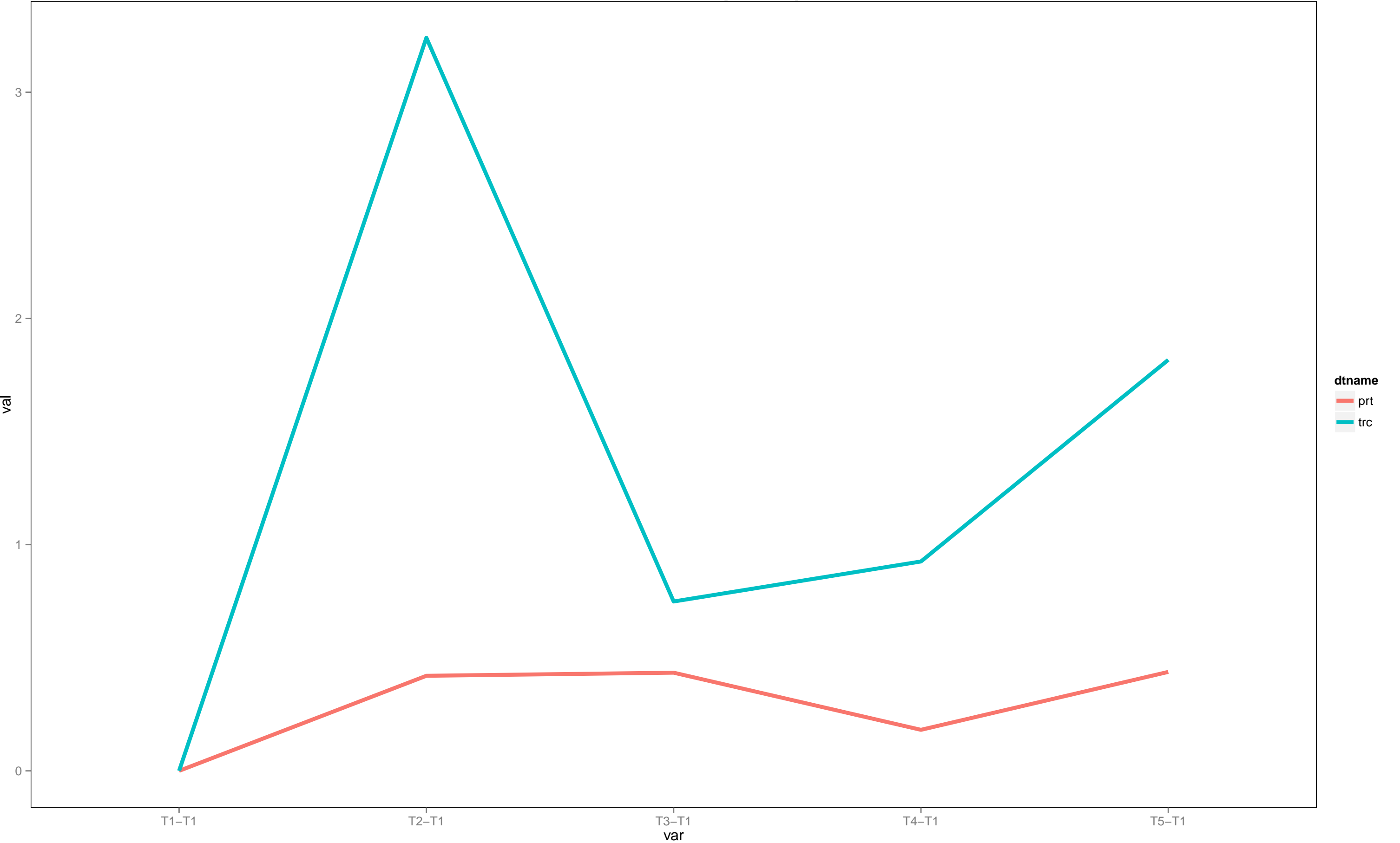
Gene name\_YDL110C[count;71]



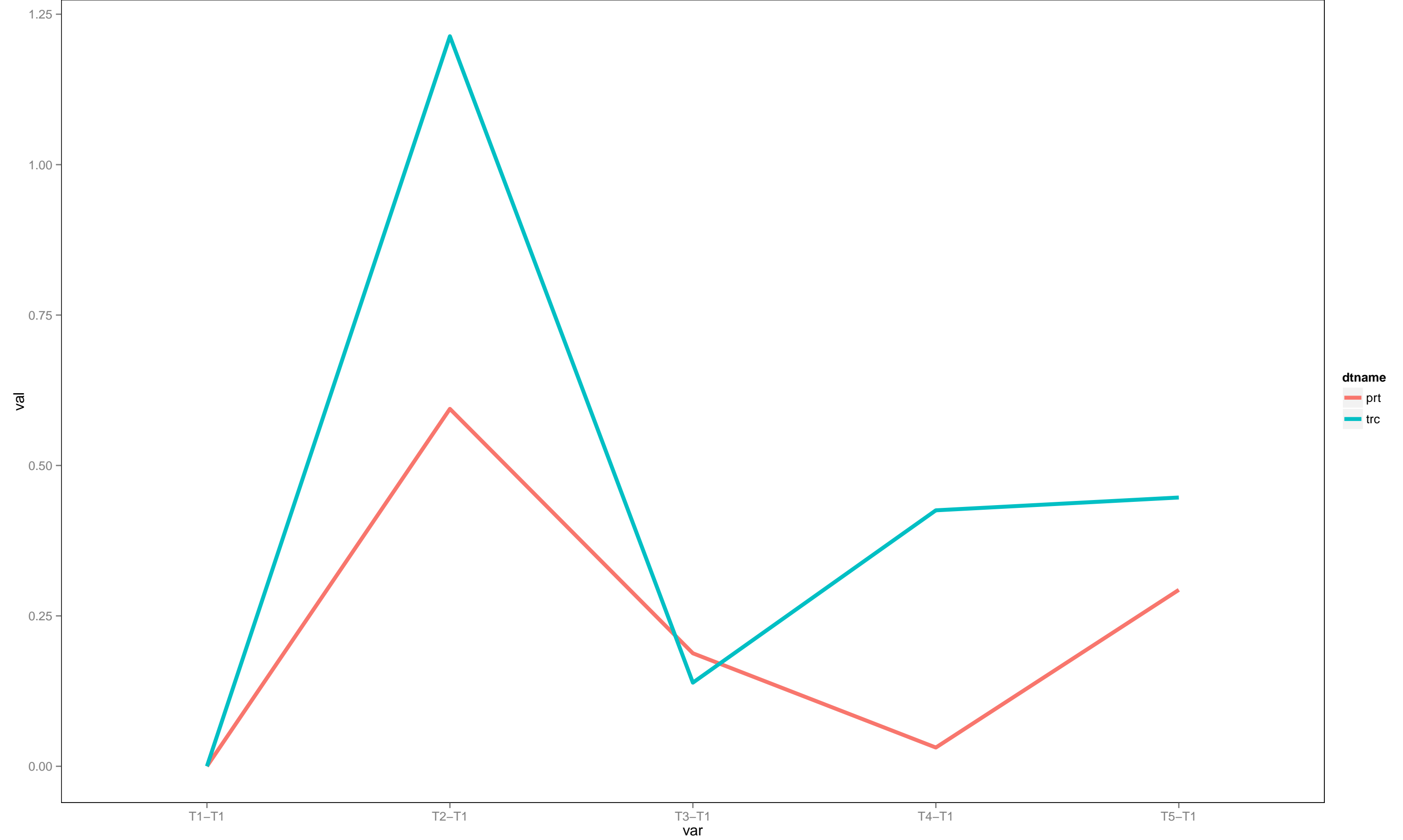
Gene name\_YDR122W[count;71]



Gene name\_YDL110C[count;72]

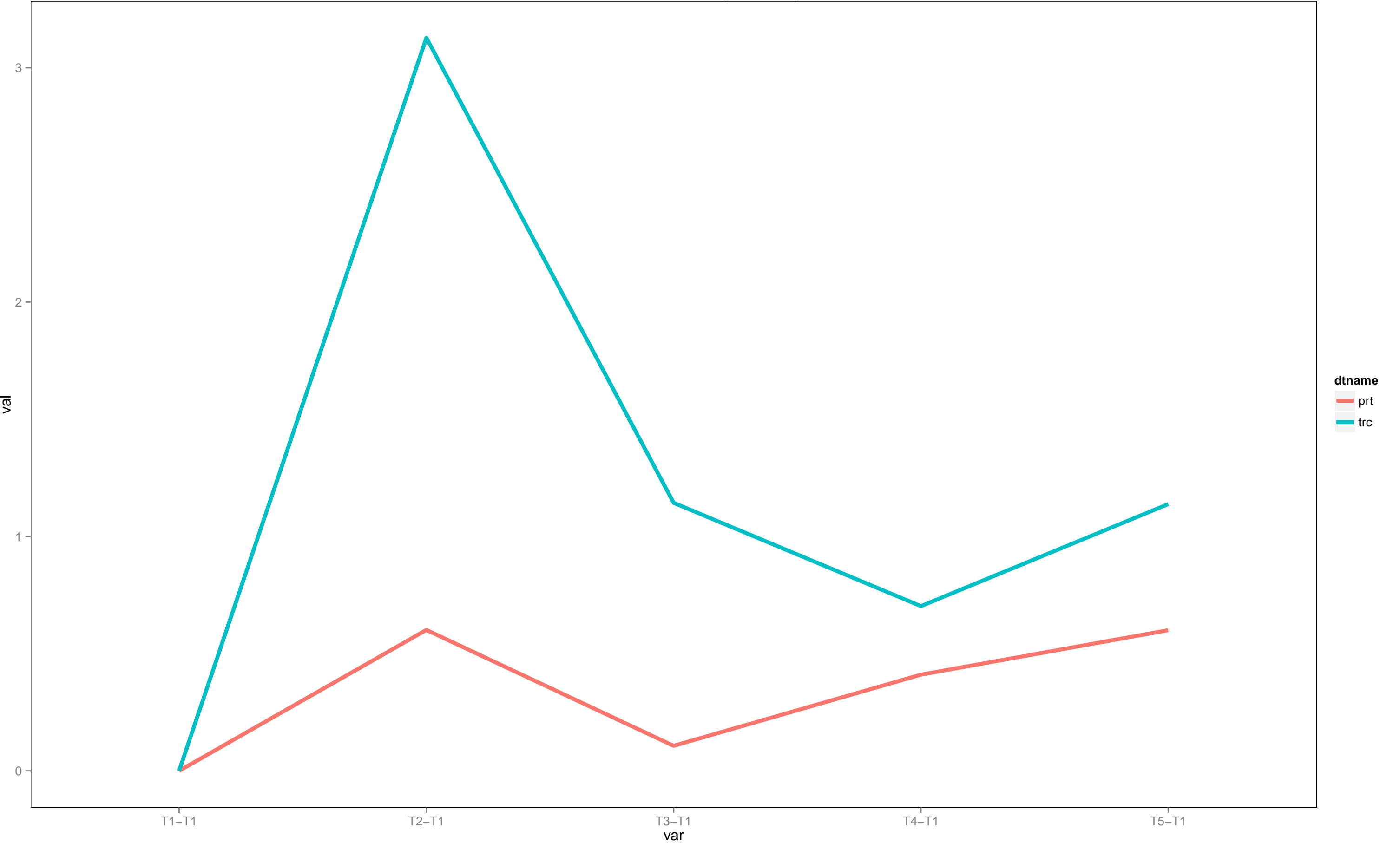


Gene name\_YDR122W[count;72]

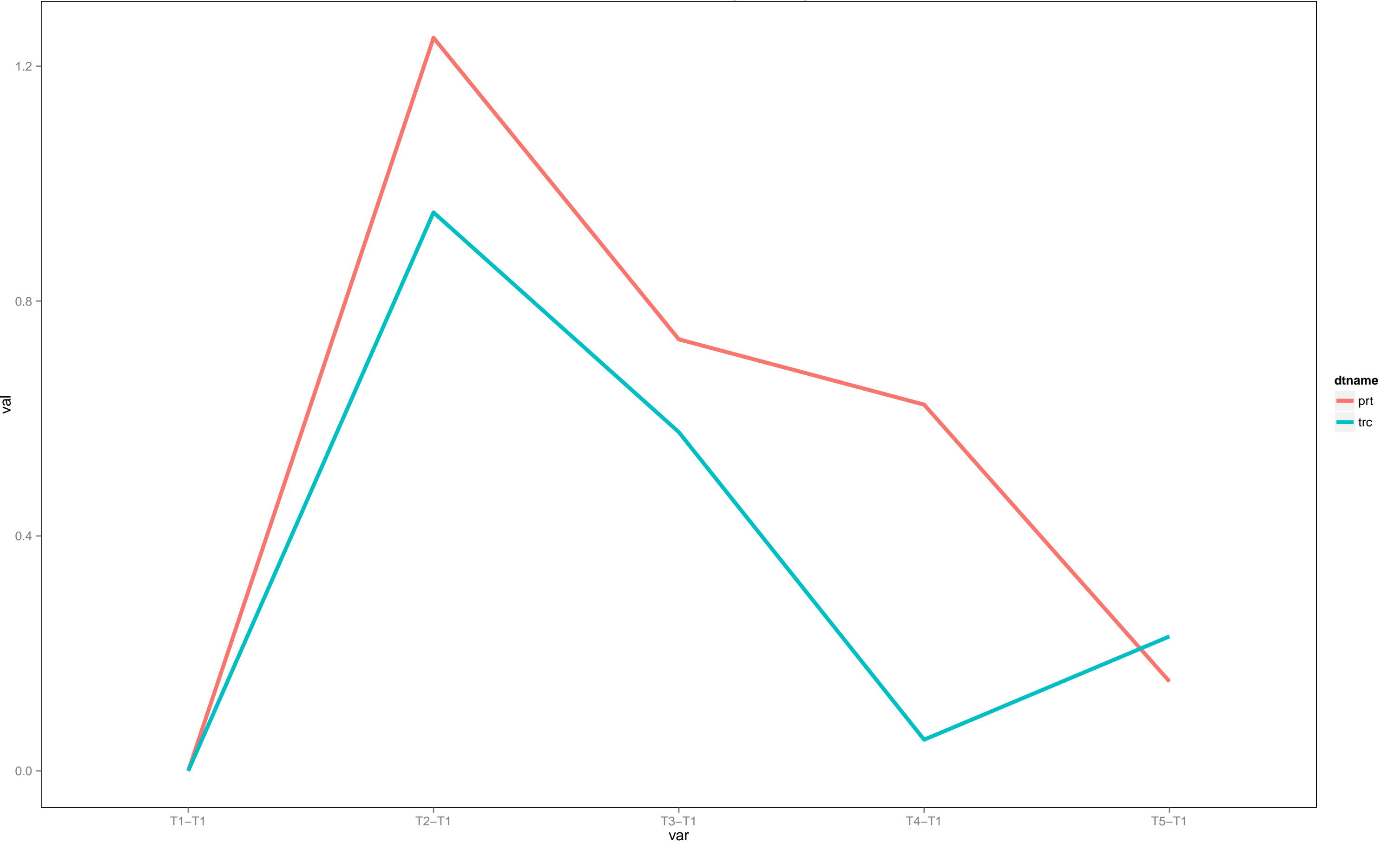




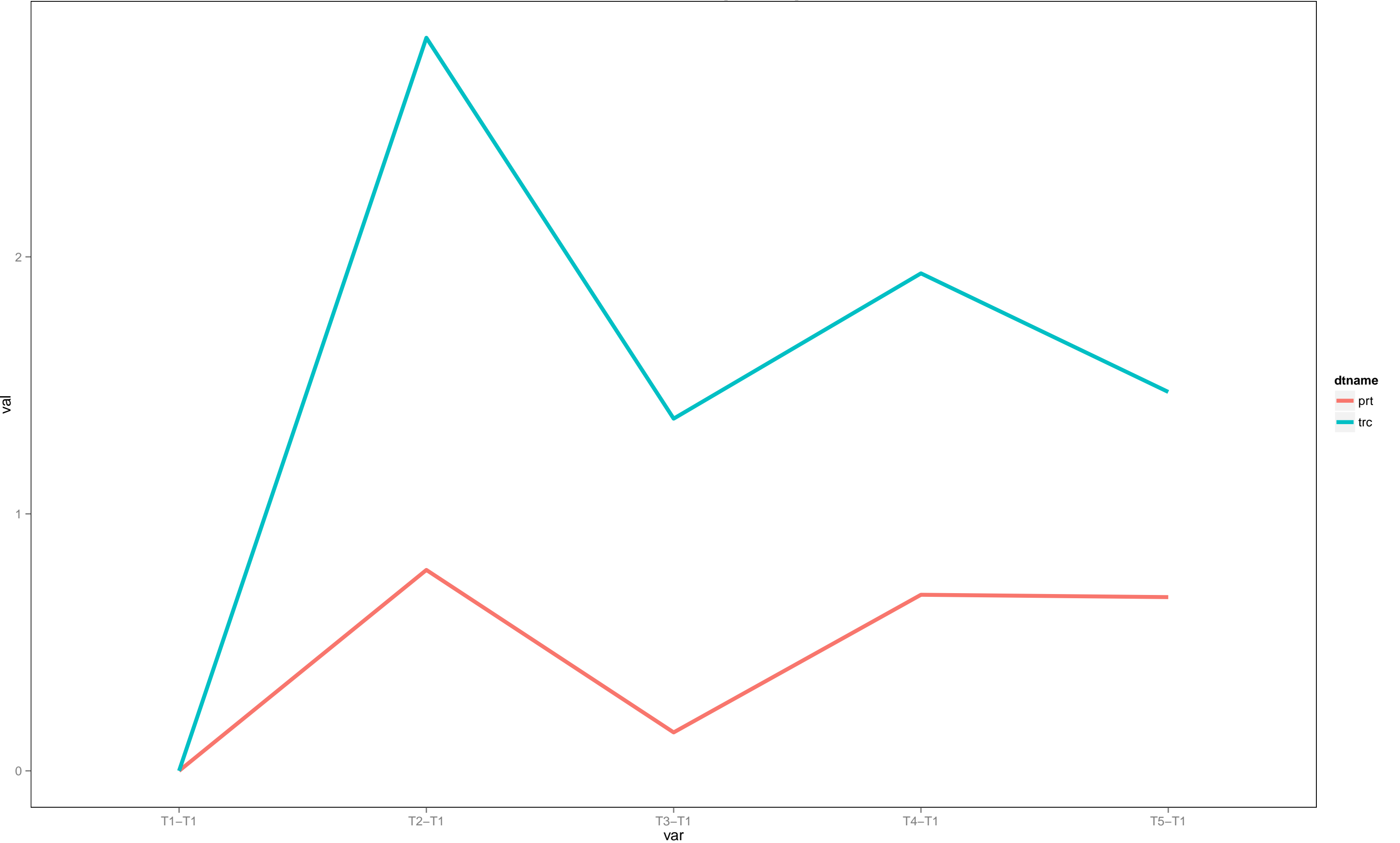
Gene name\_YDL110C[count;73]



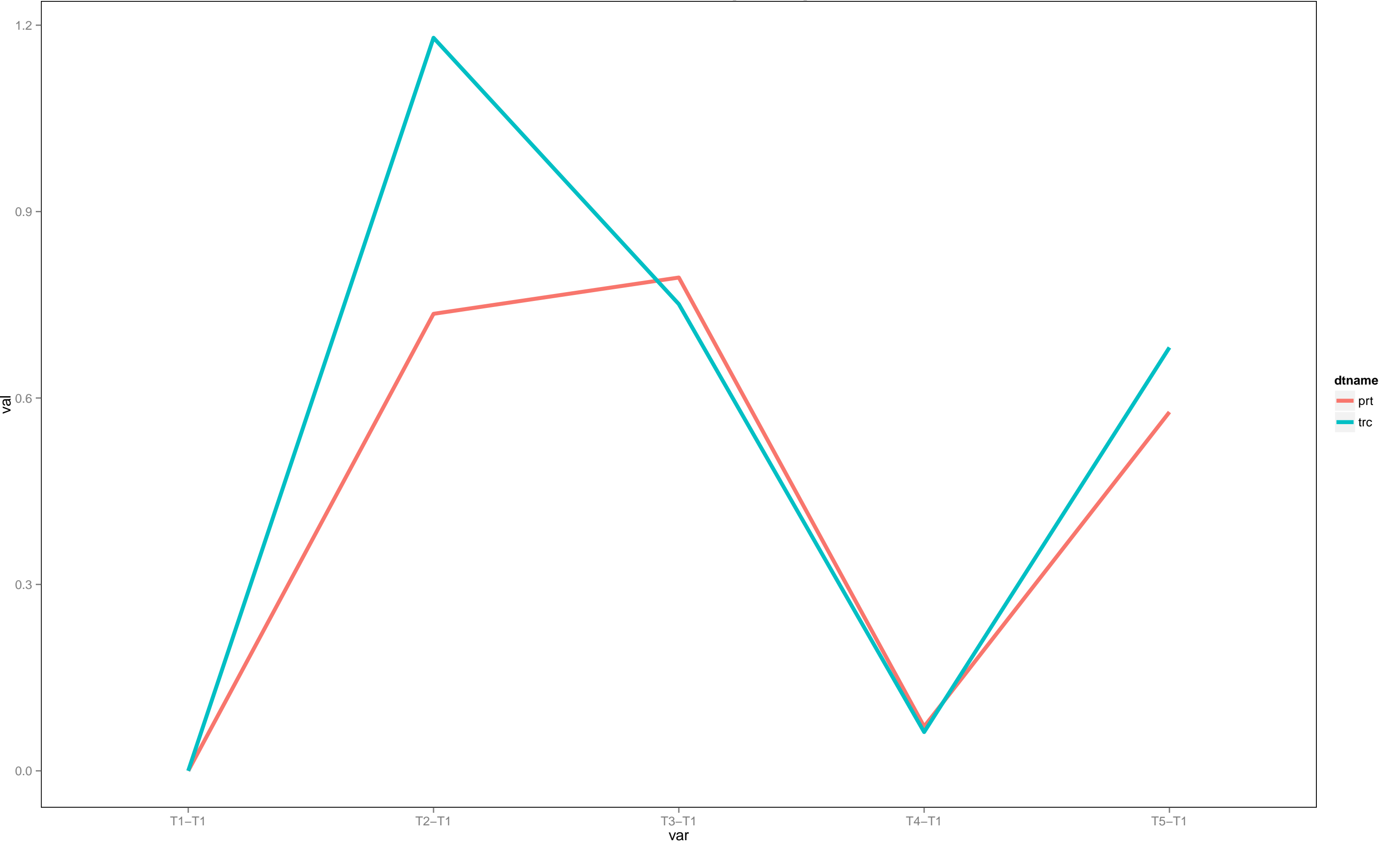
Gene name\_YDR122W[count;73]



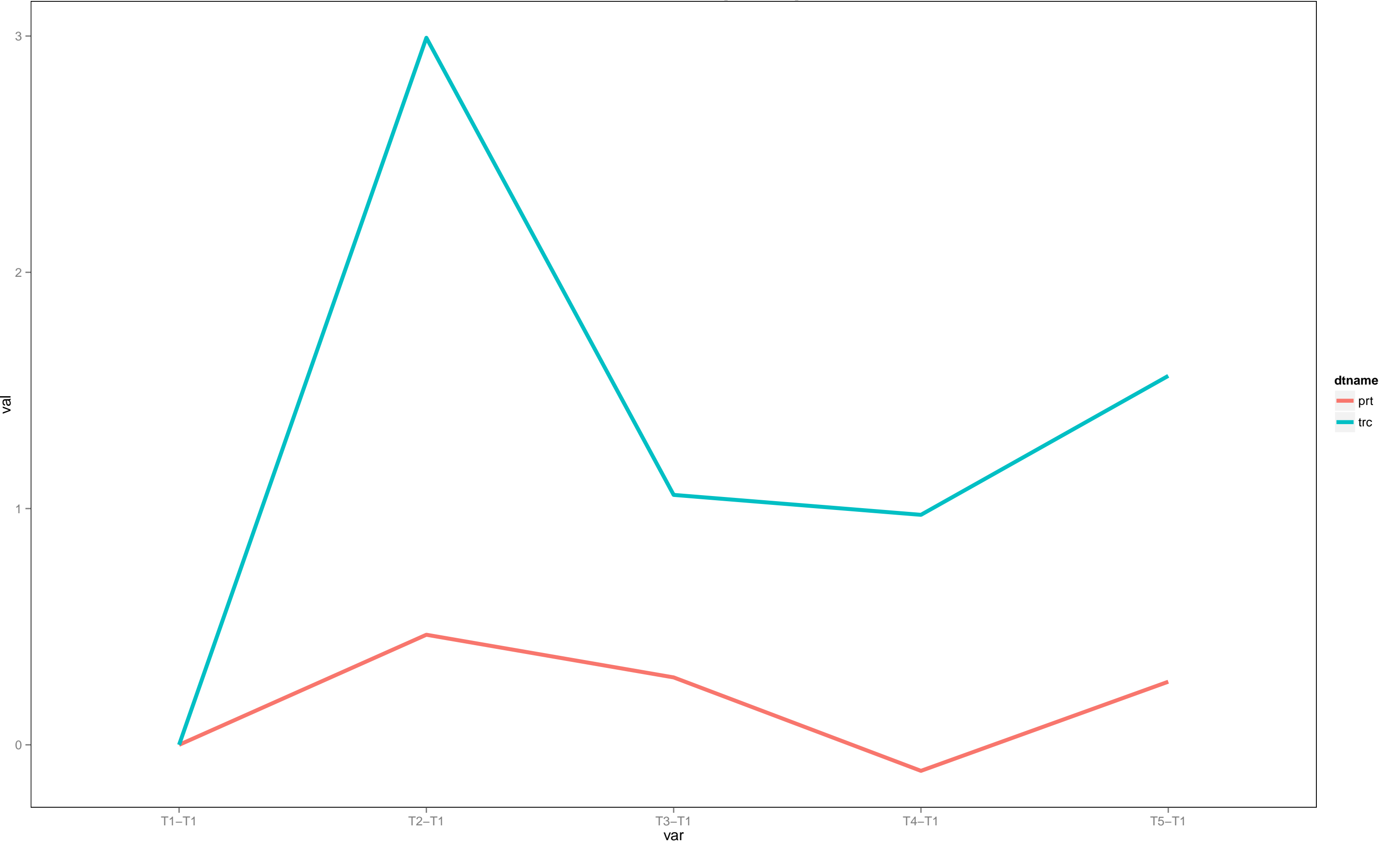
Gene name\_YDL110C[count;74]



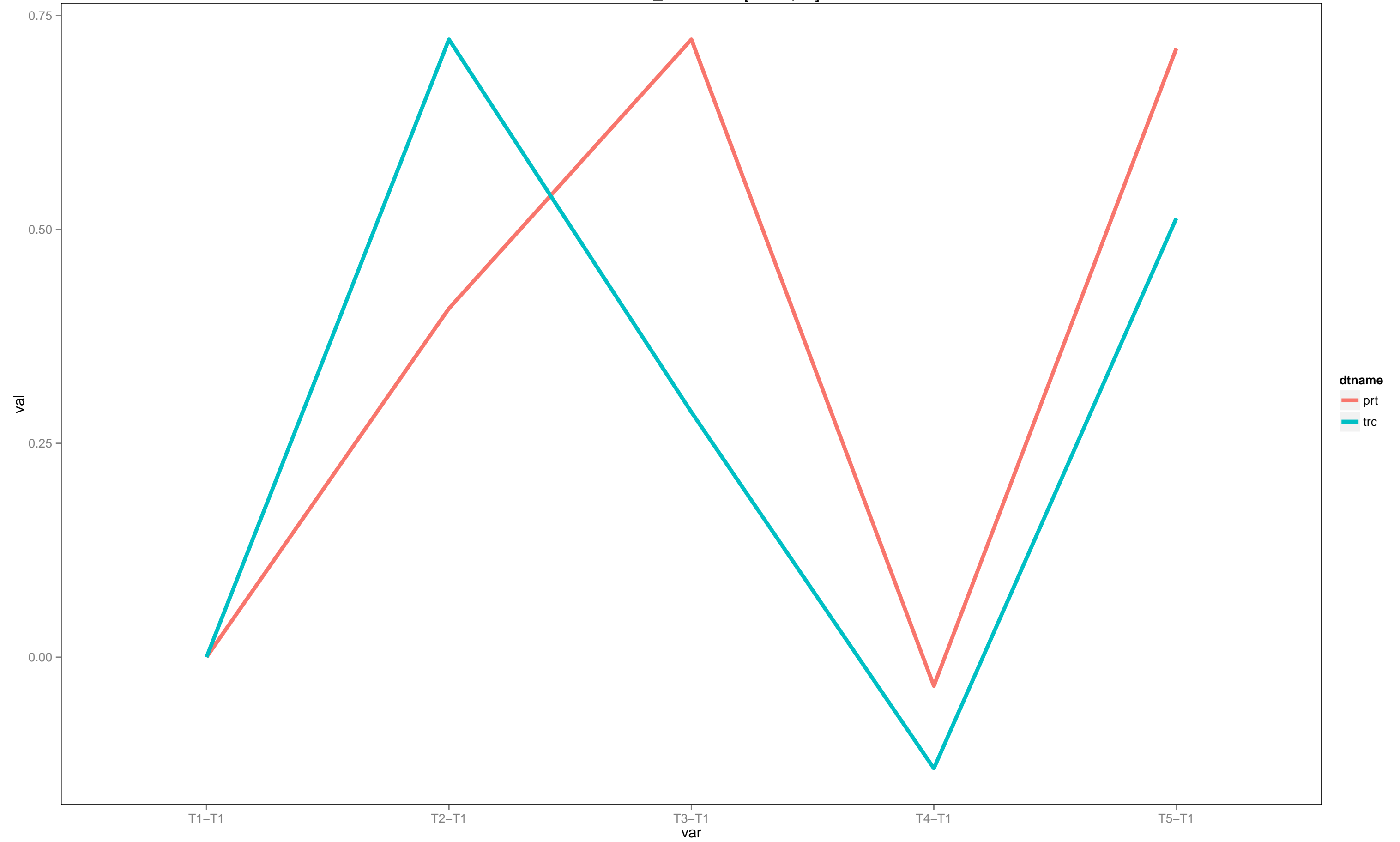
Gene name\_YDR122W[count;74]



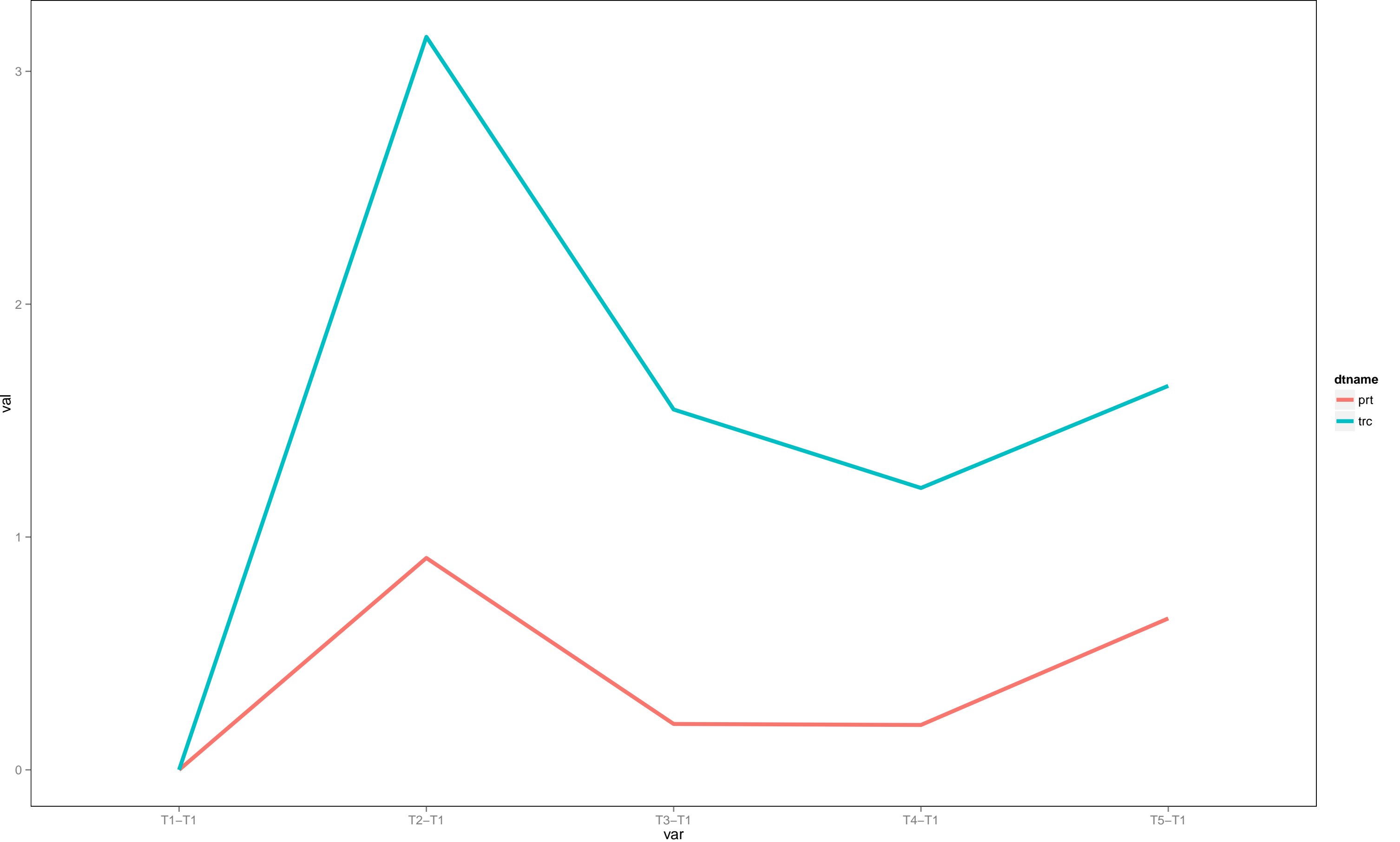
Gene name\_YDL110C[count;75]



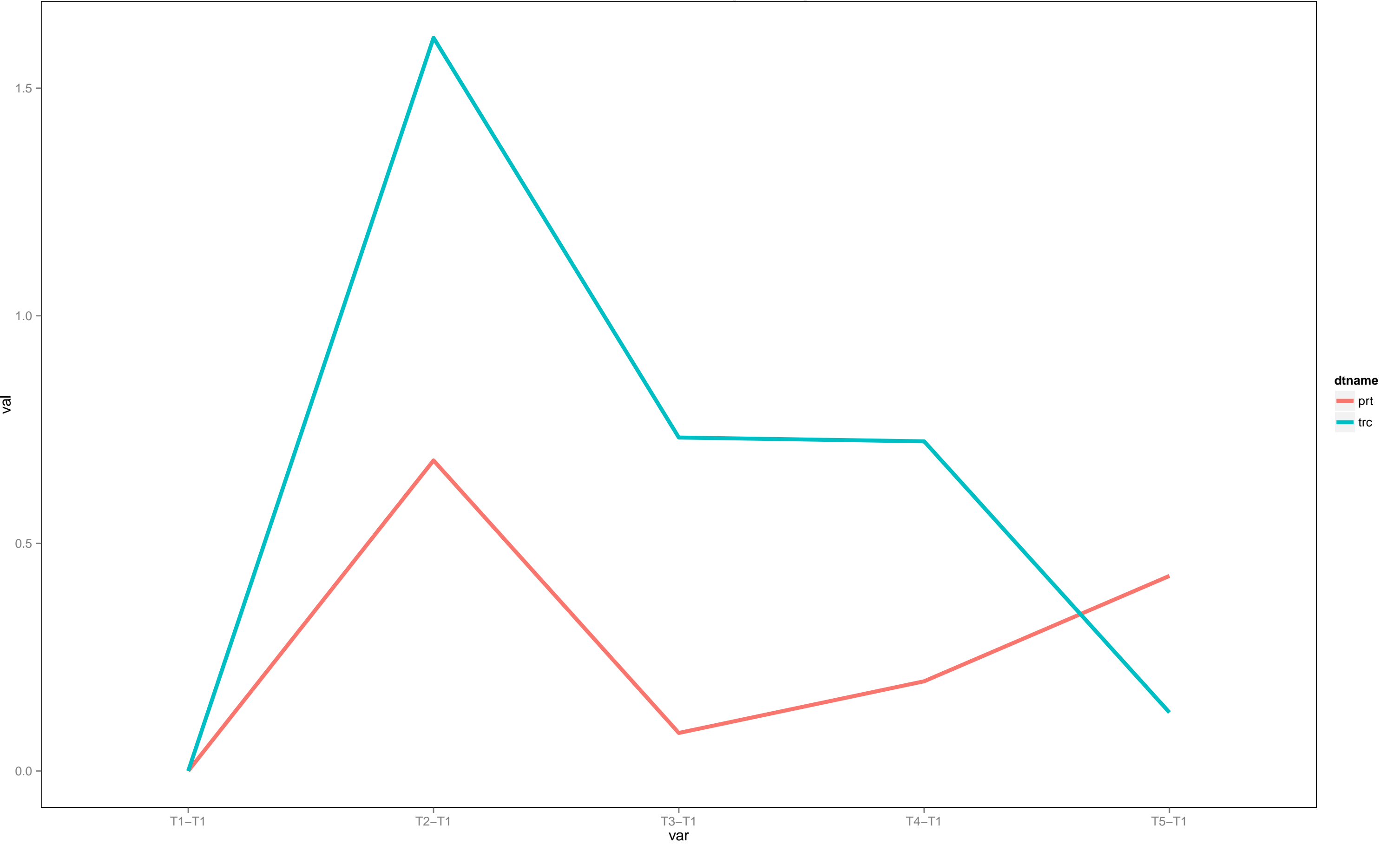
Gene name\_YDR122W[count;75]



Gene name\_YDL110C[count;76]

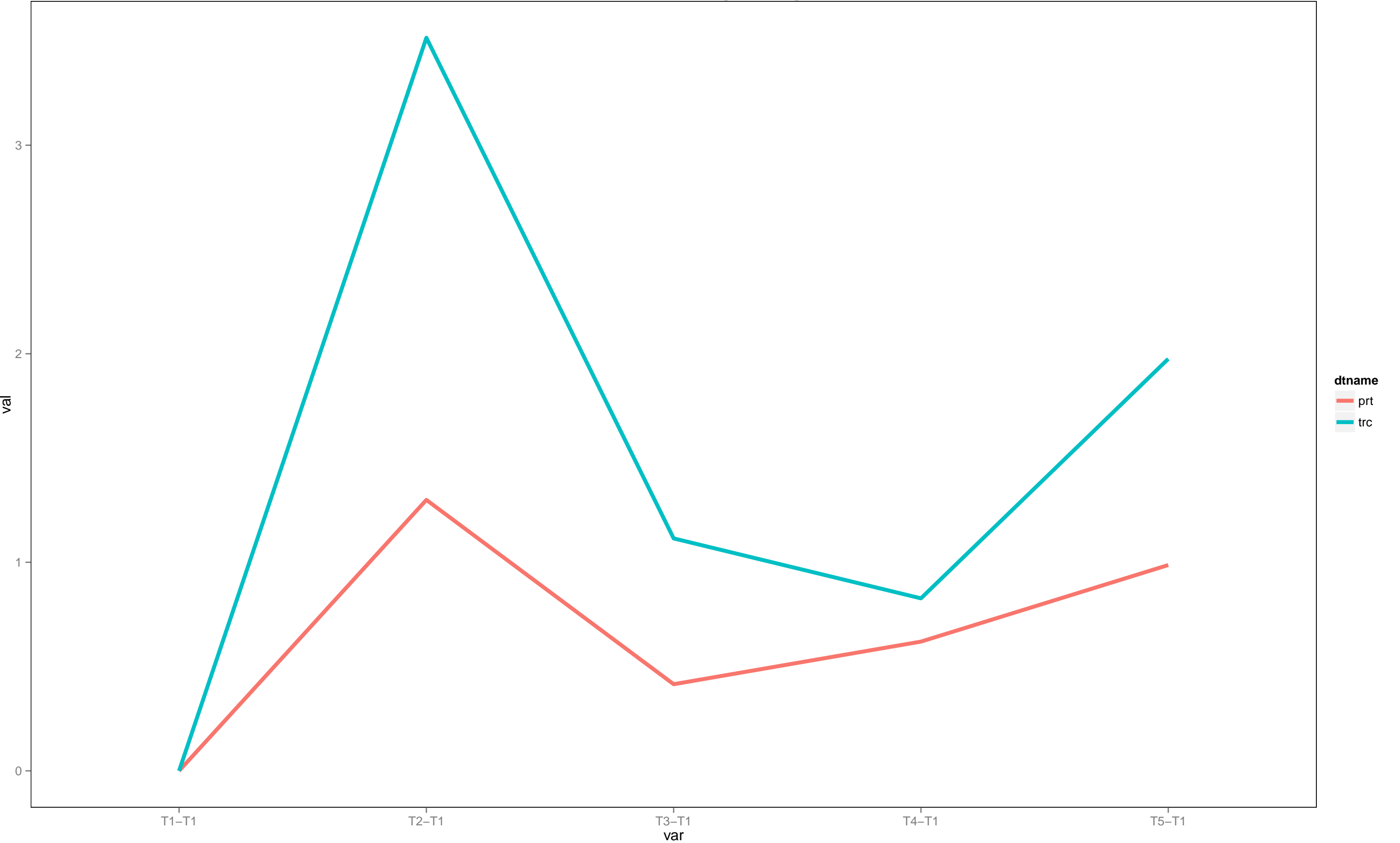


Gene name\_YDR122W[count;76]

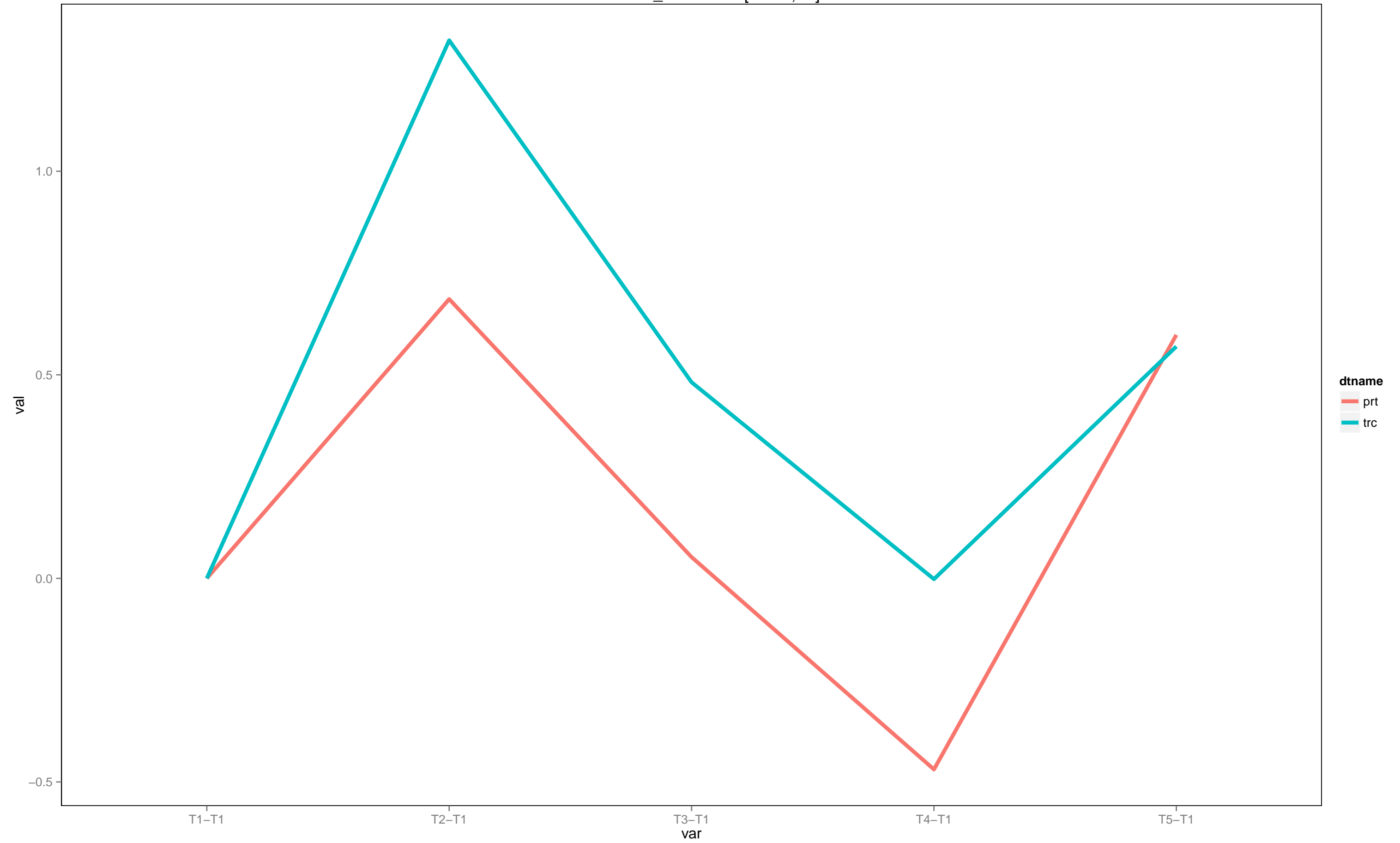




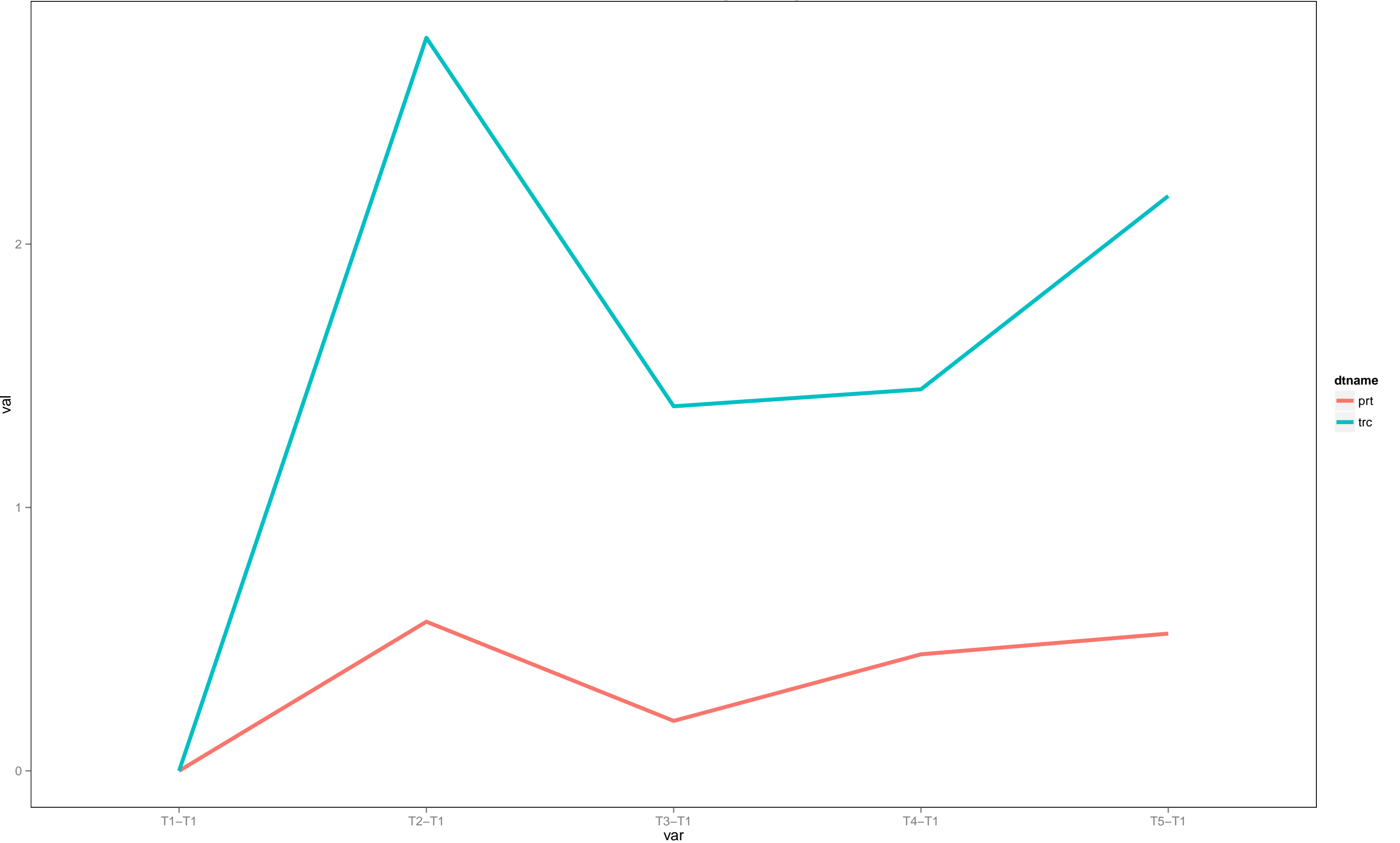
Gene name\_YDL110C[count;77]



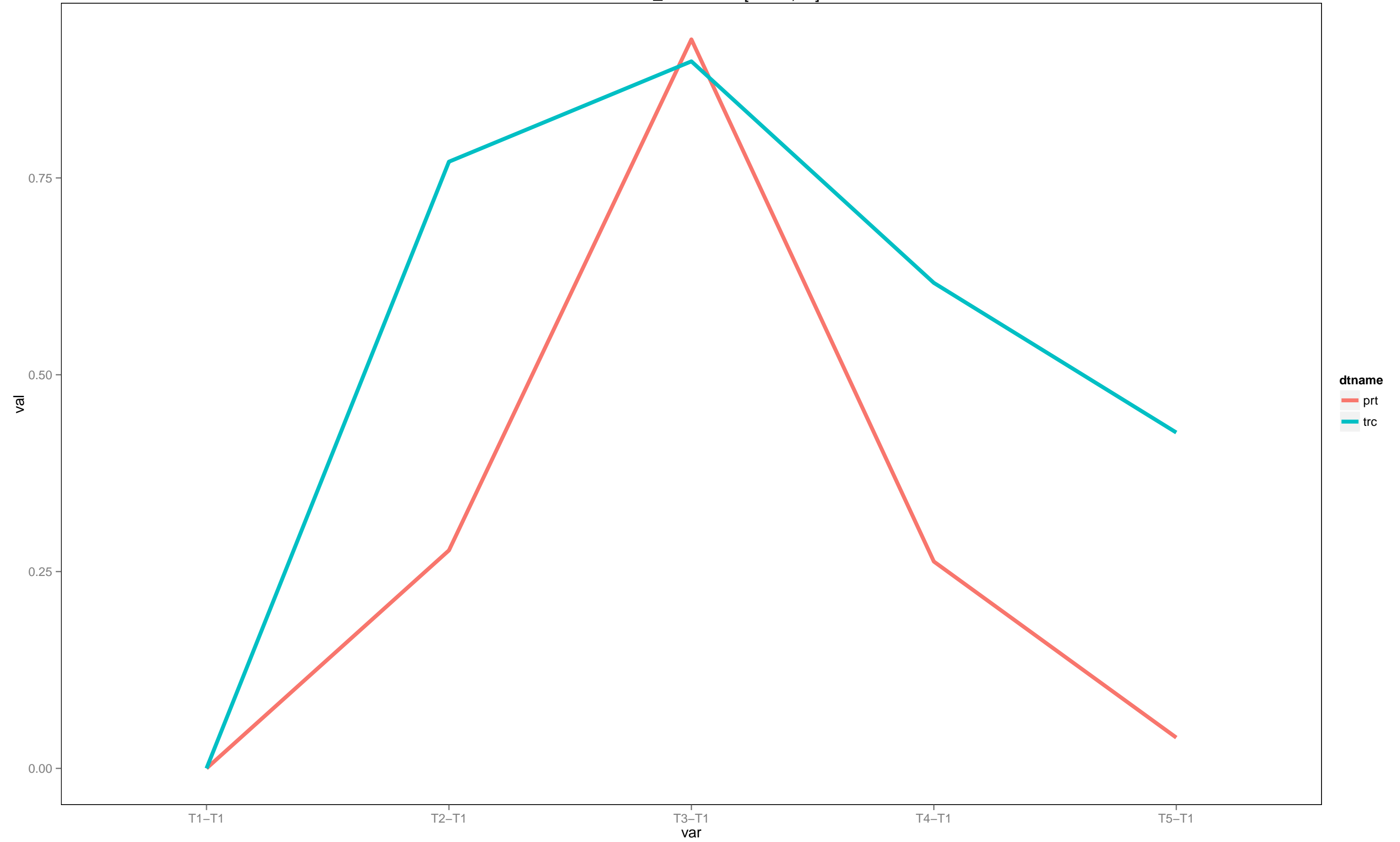
Gene name\_YDR122W[count;77]



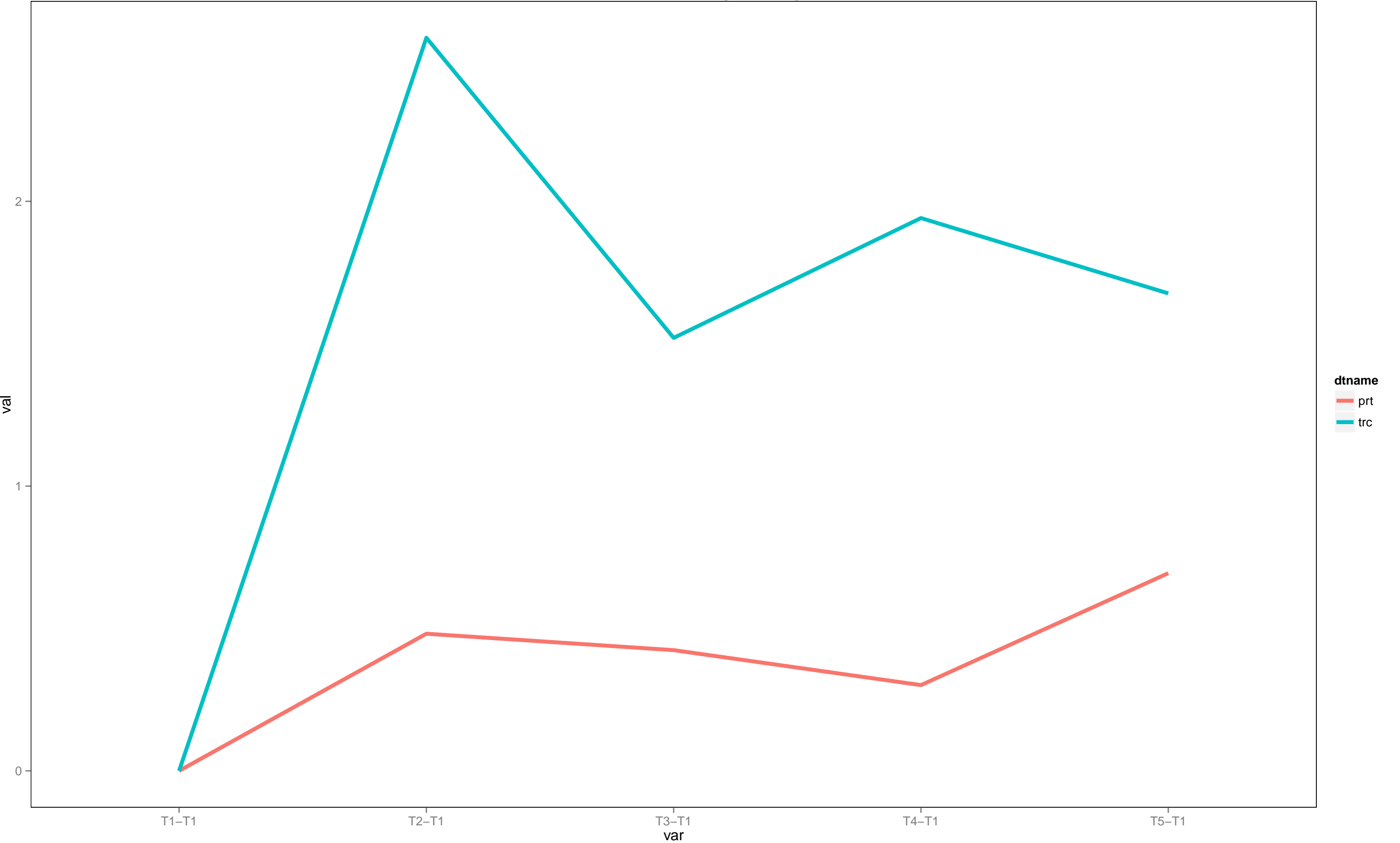
Gene name\_YDL110C[count;78]



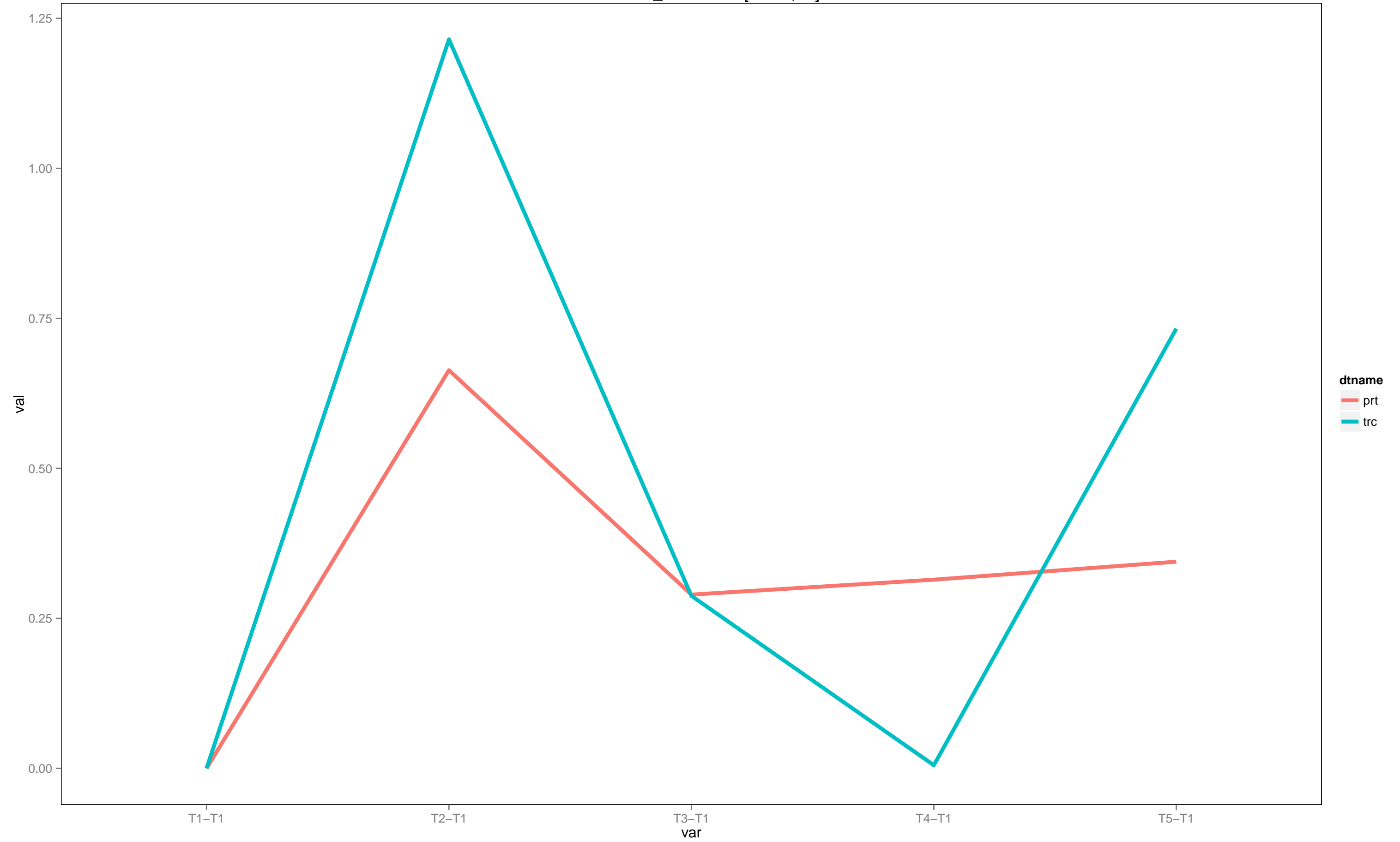
Gene name\_YDR122W[count;78]



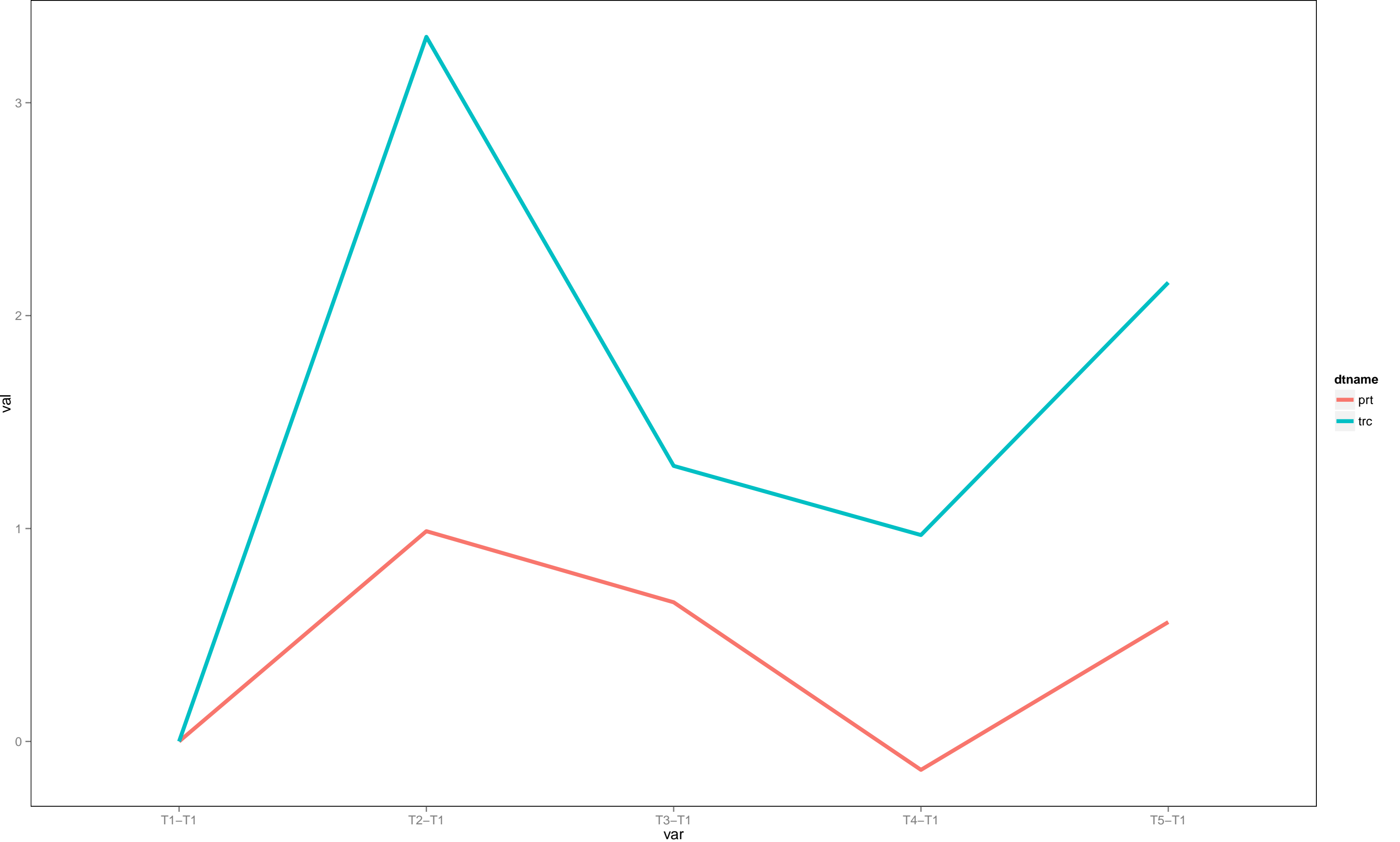
Gene name\_YDL110C[count;79]



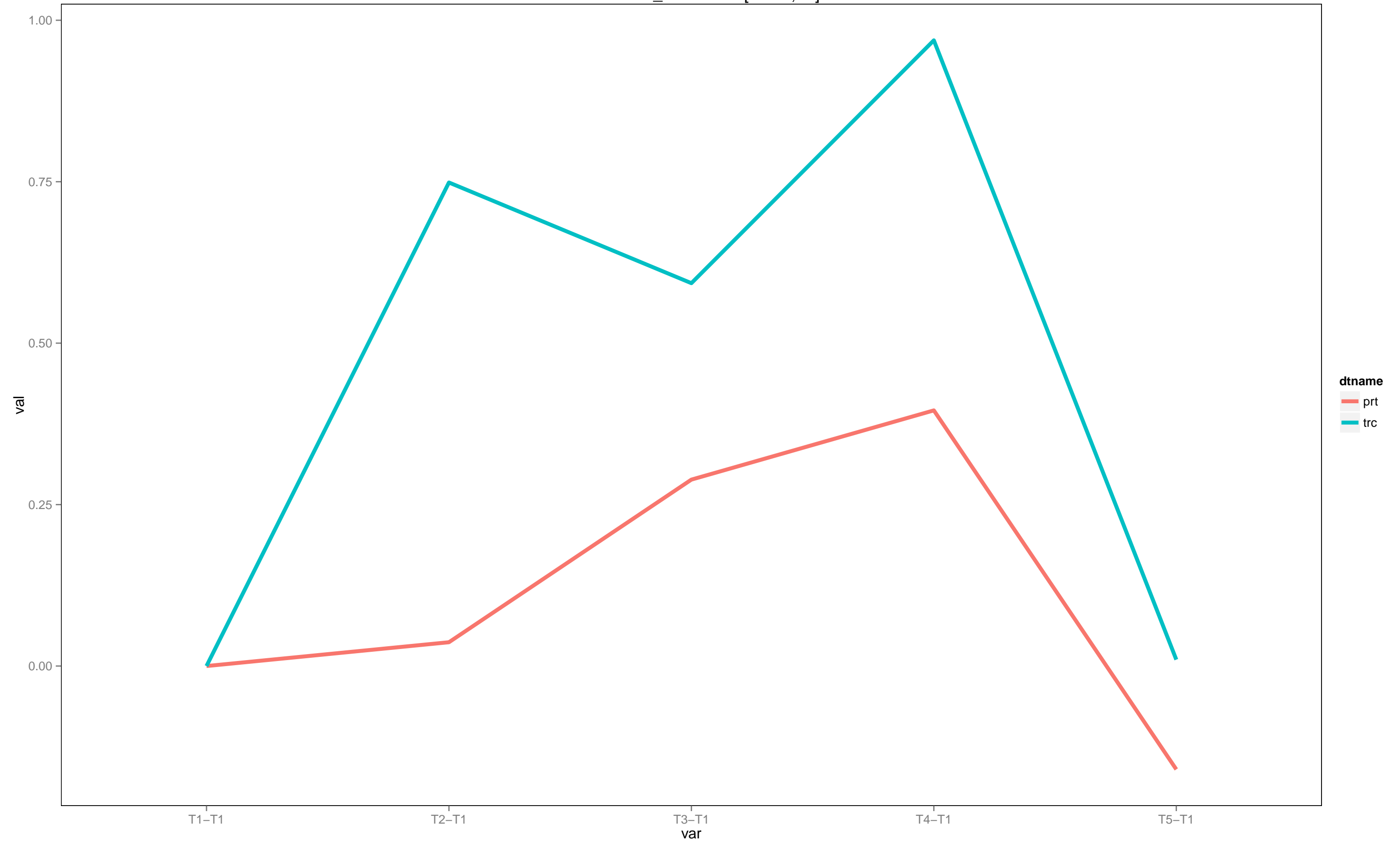
Gene name\_YDR122W[count;79]



Gene name\_YDL110C[count;80]

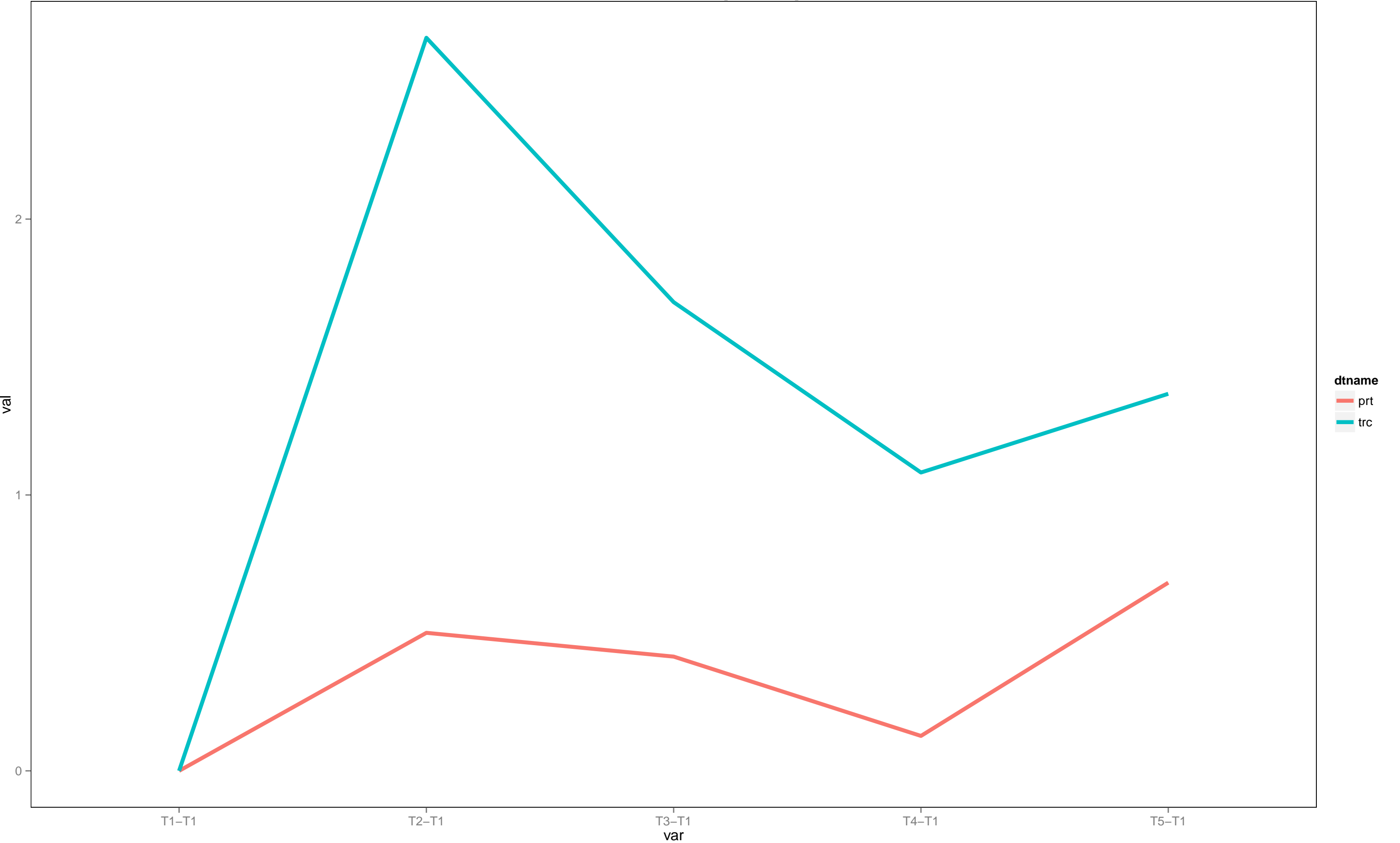


Gene name\_YDR122W[count;80]

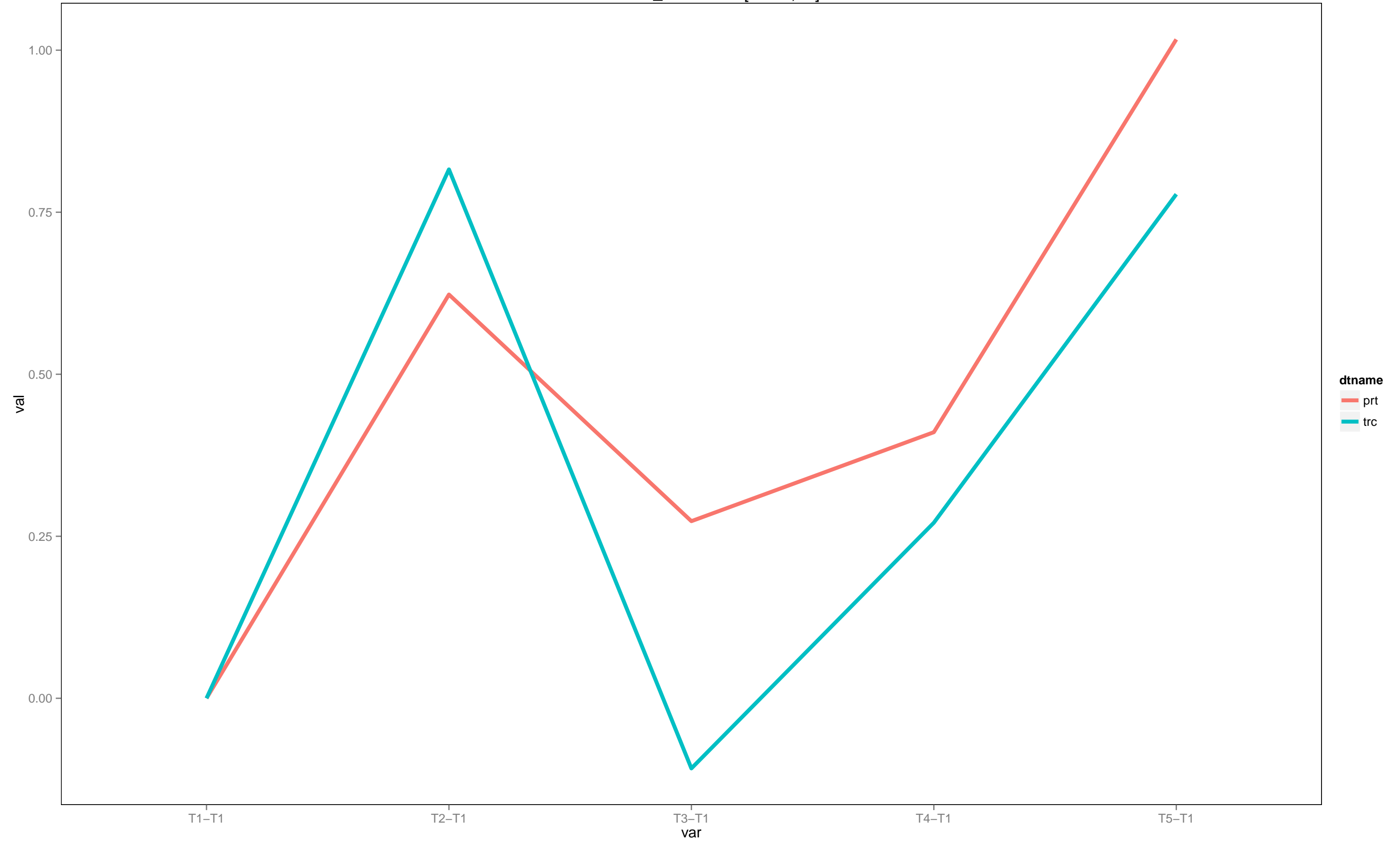




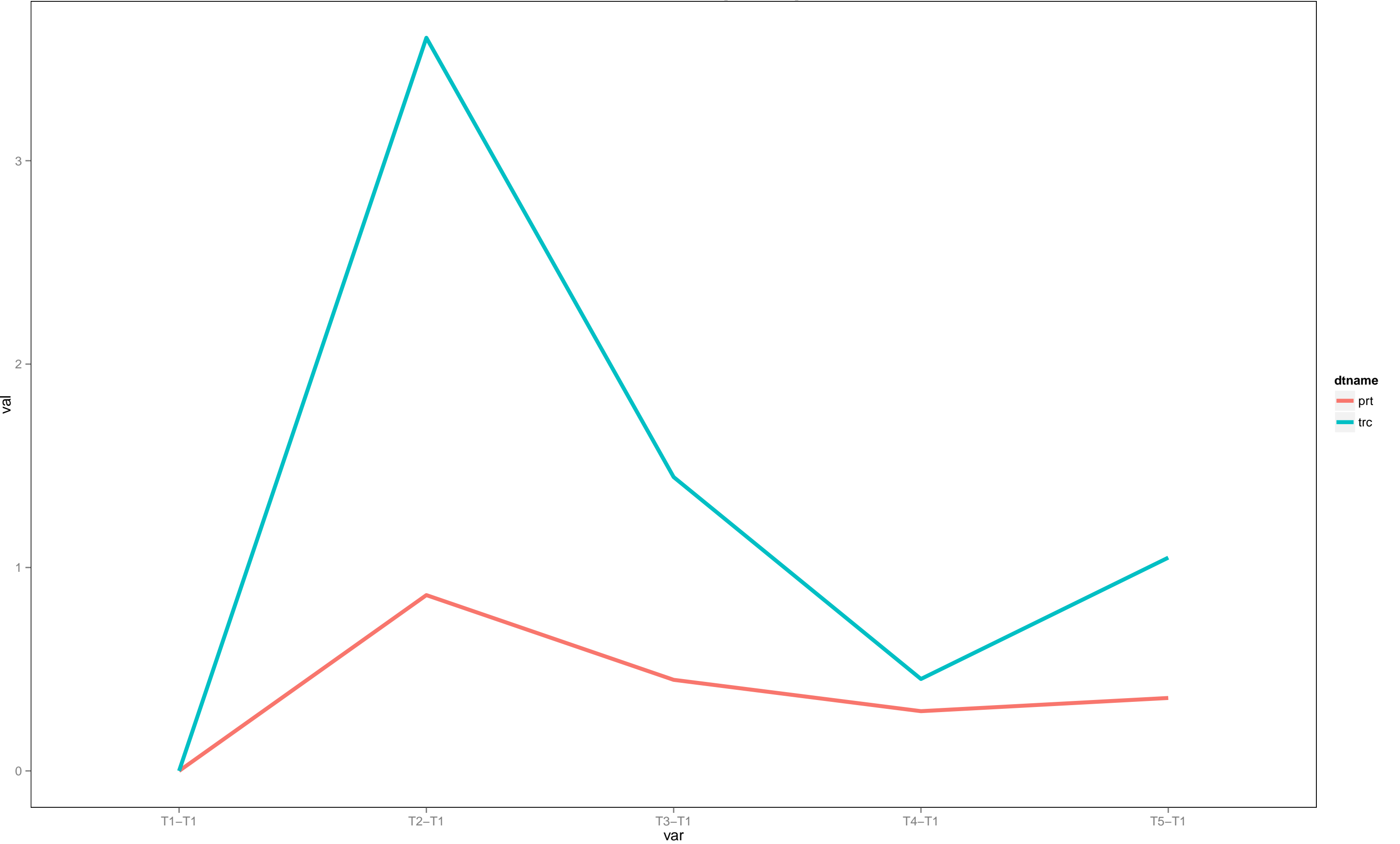
Gene name\_YDL110C[count;81]



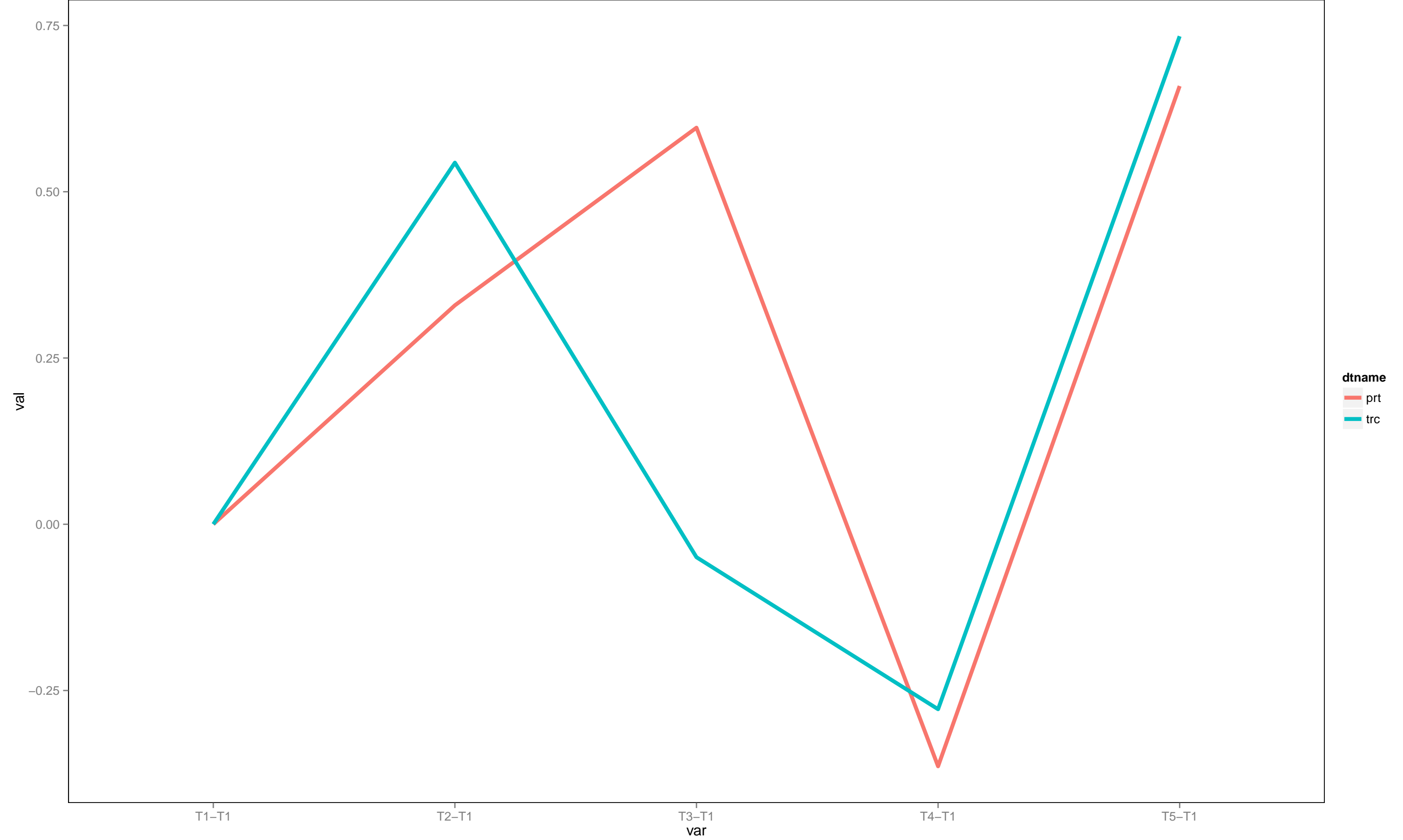
Gene name\_YDR122W[count;81]



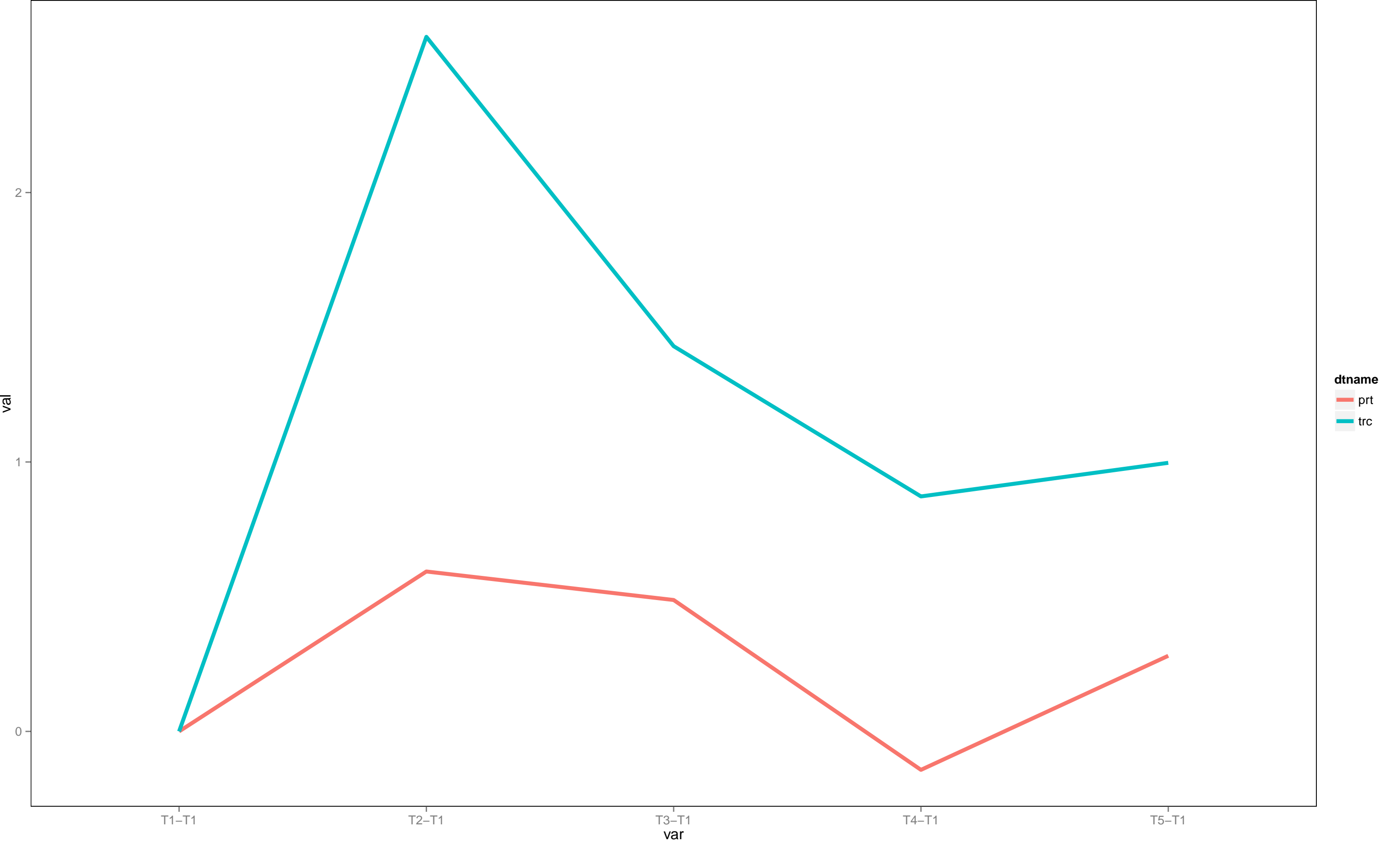
Gene name\_YDL110C[count;82]



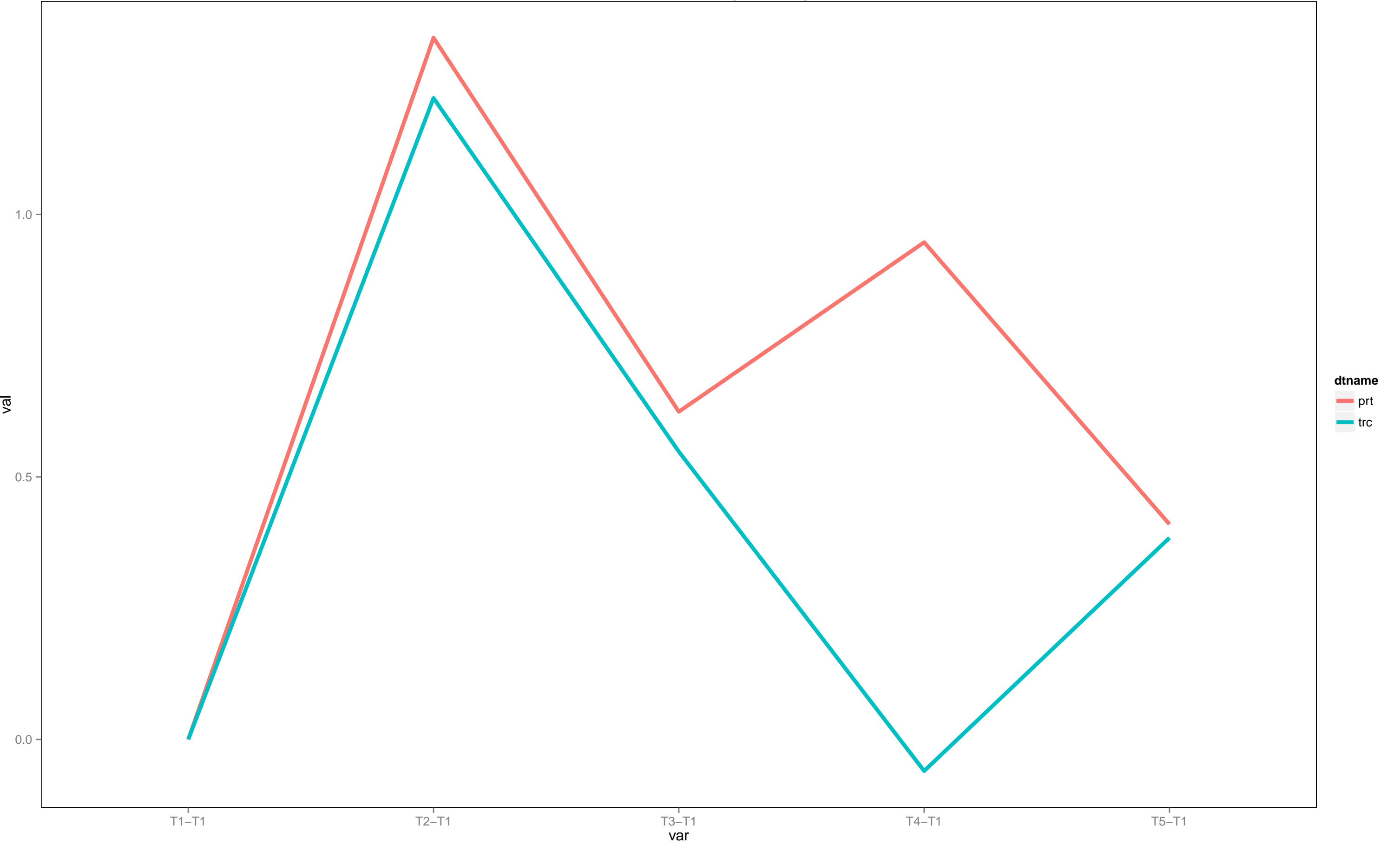
Gene name\_YDR122W[count;82]



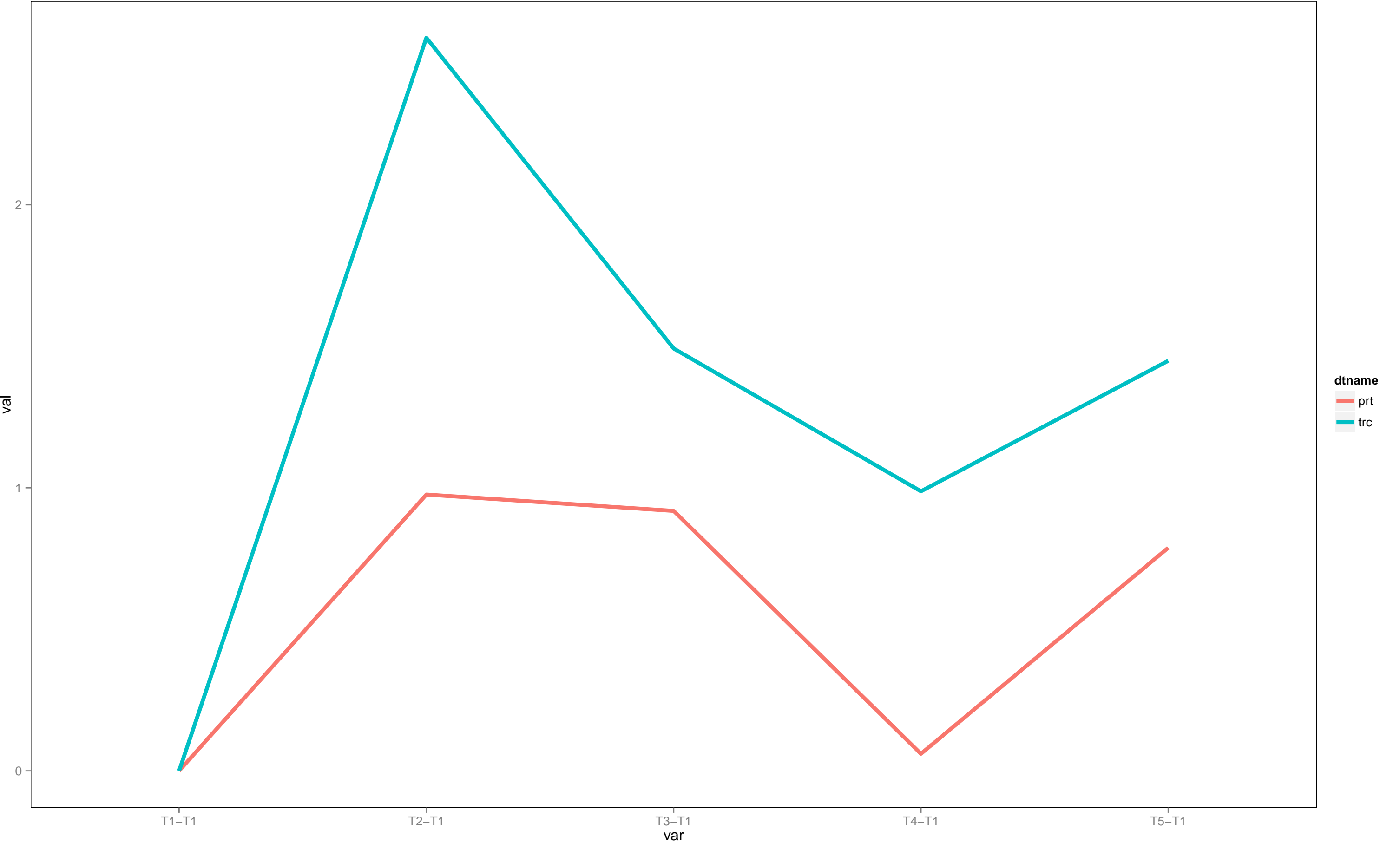
Gene name\_YDL110C[count;83]



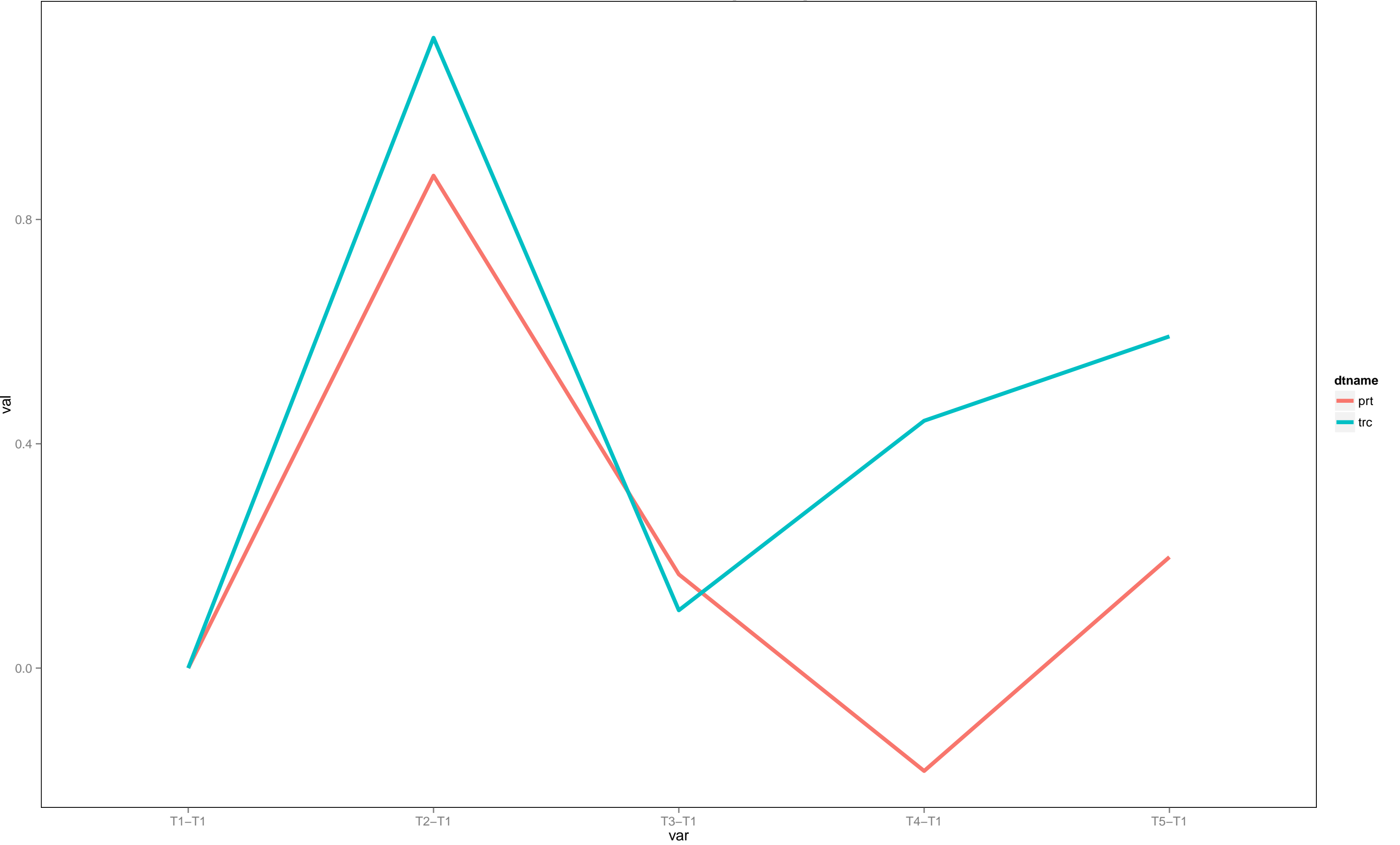
Gene name\_YDR122W[count;83]



Gene name\_YDL110C[count;84]

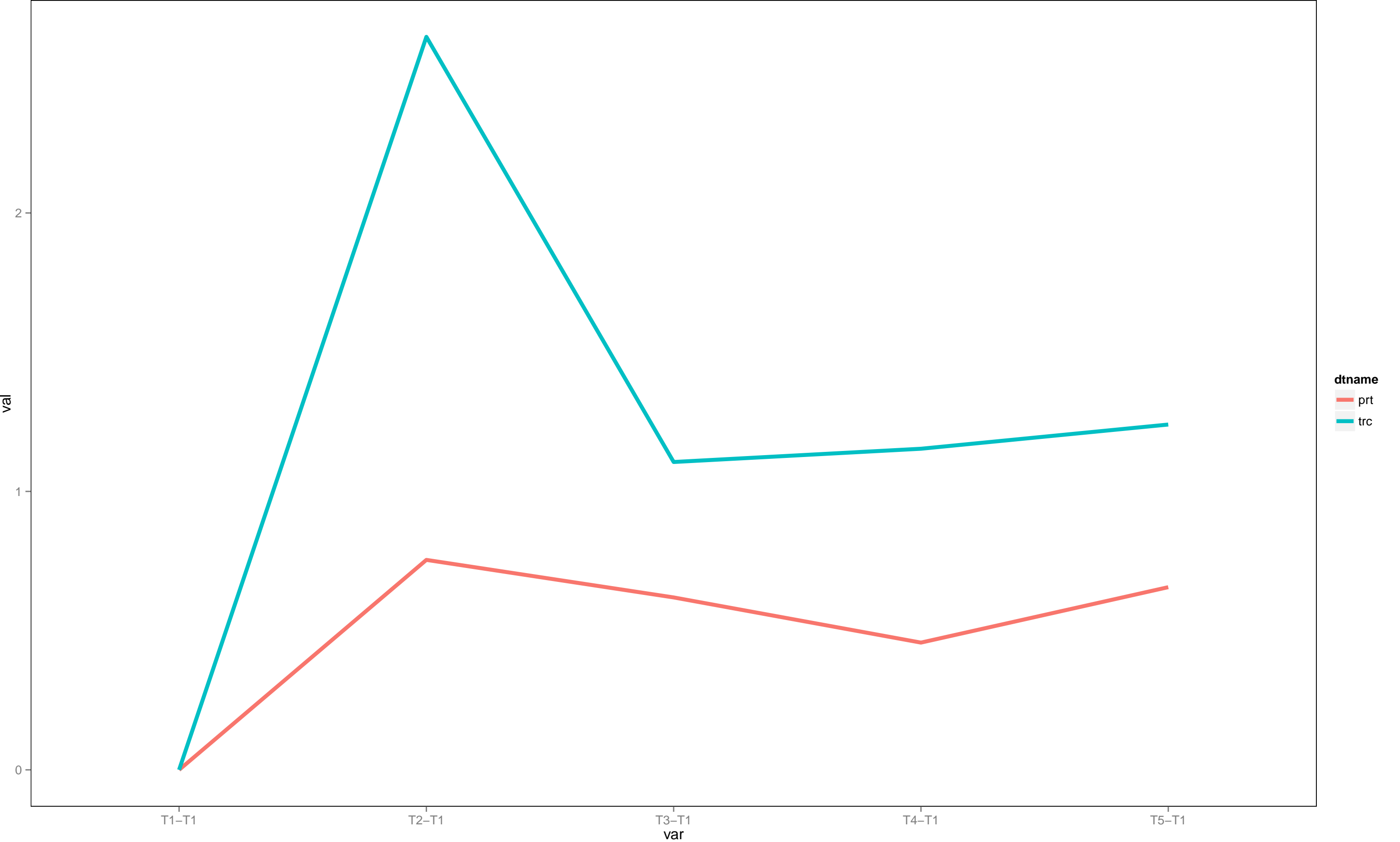


Gene name\_YDR122W[count;84]

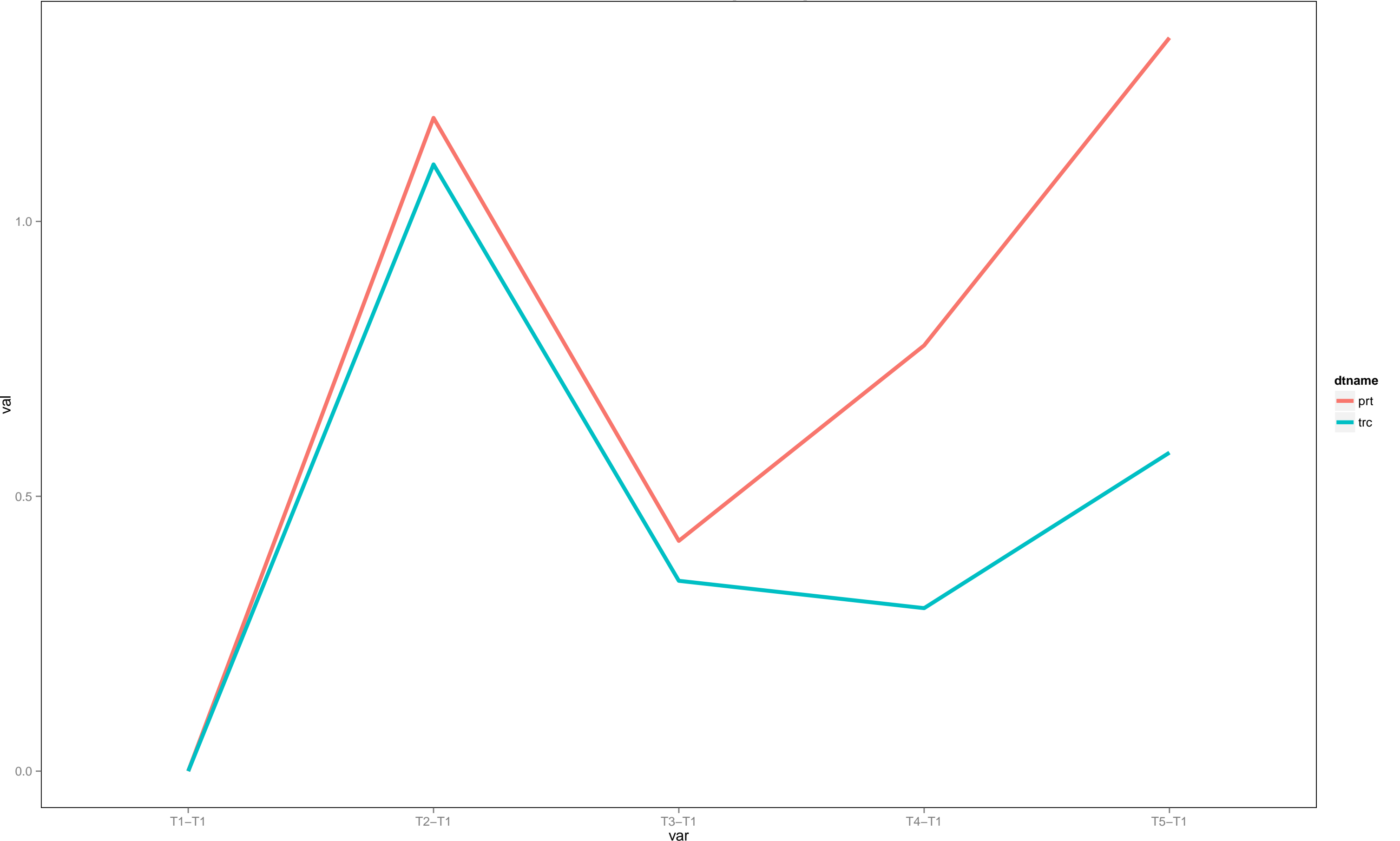




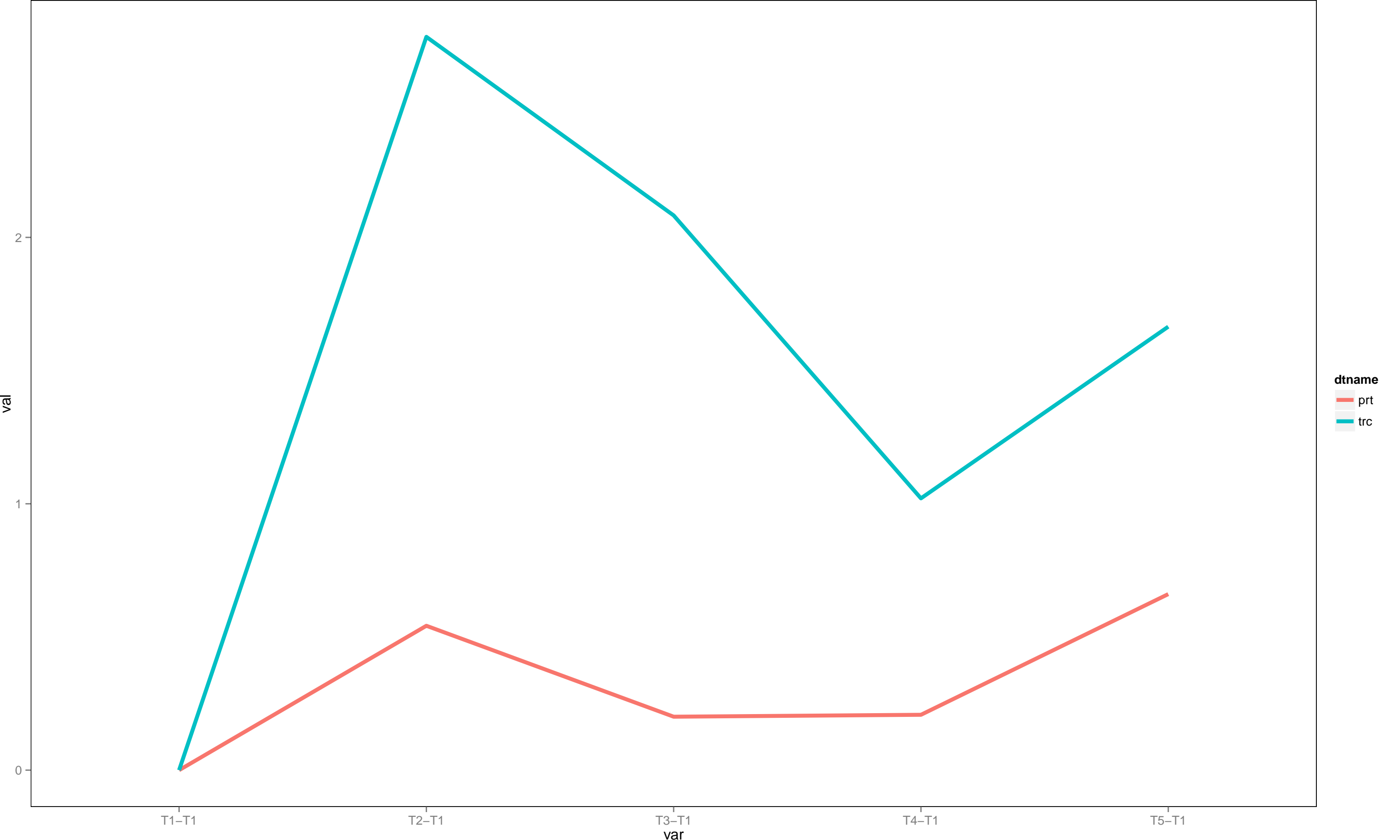
Gene name\_YDL110C[count;85]



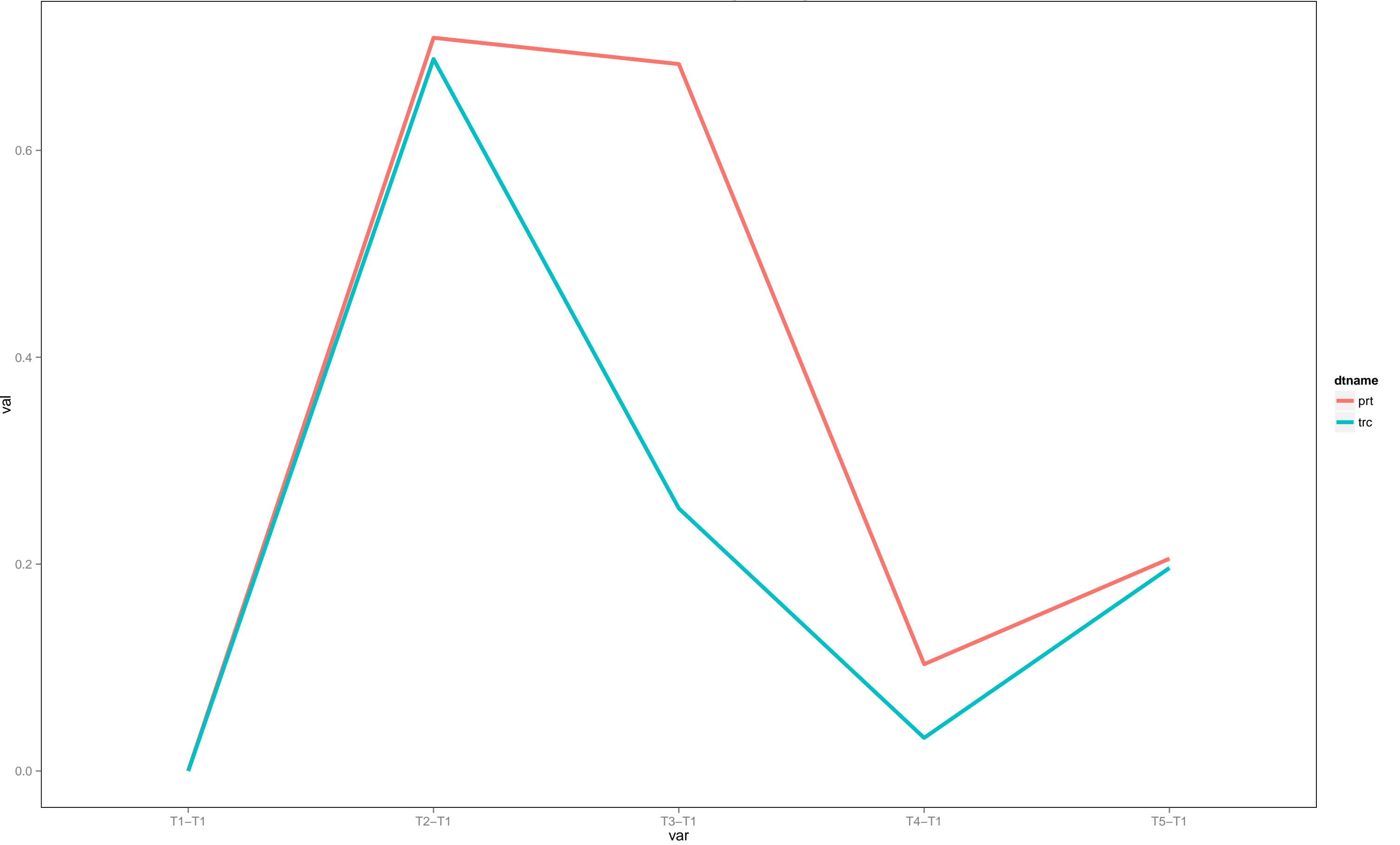
Gene name\_YDR122W[count;85]



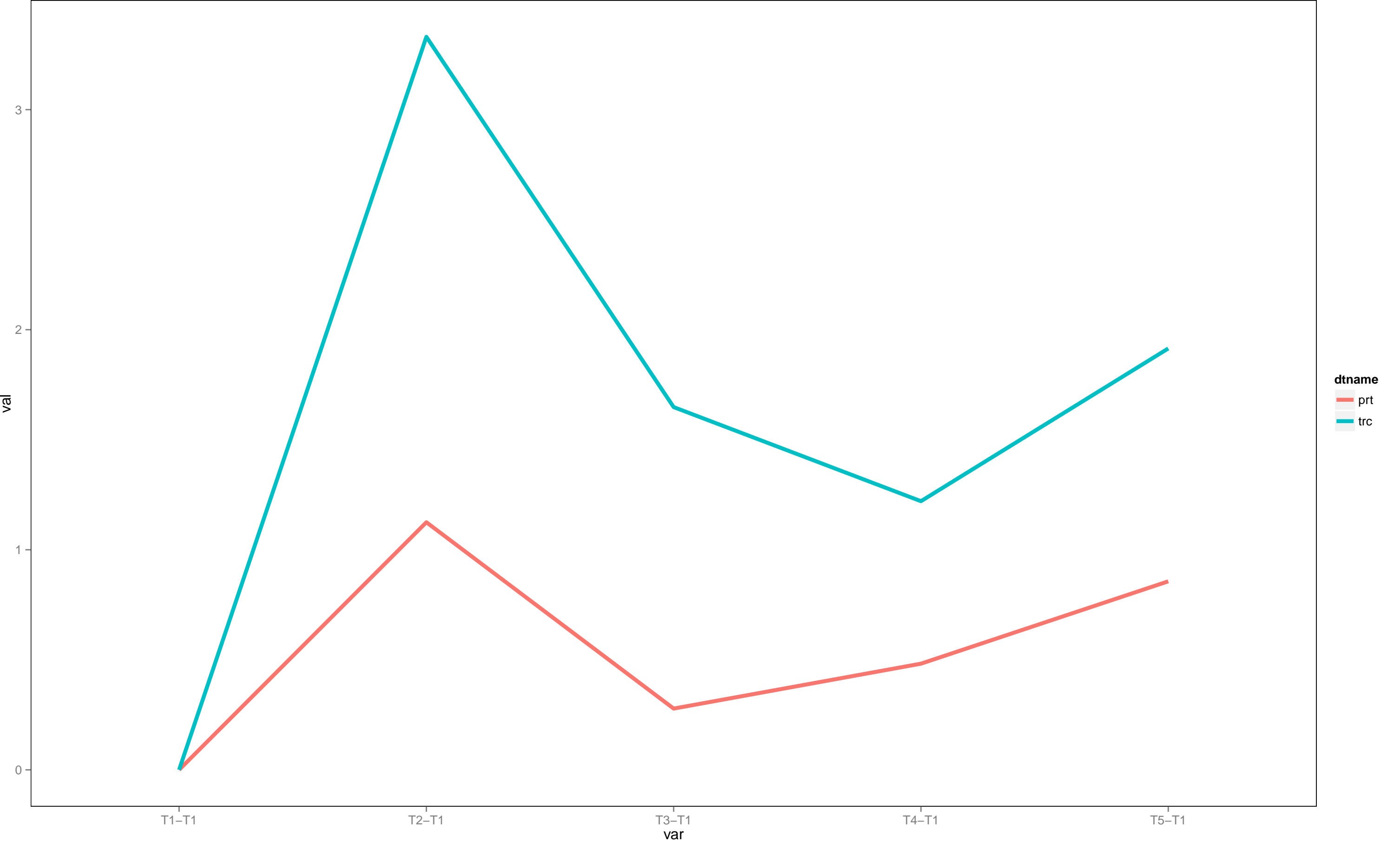
Gene name\_YDL110C[count;86]



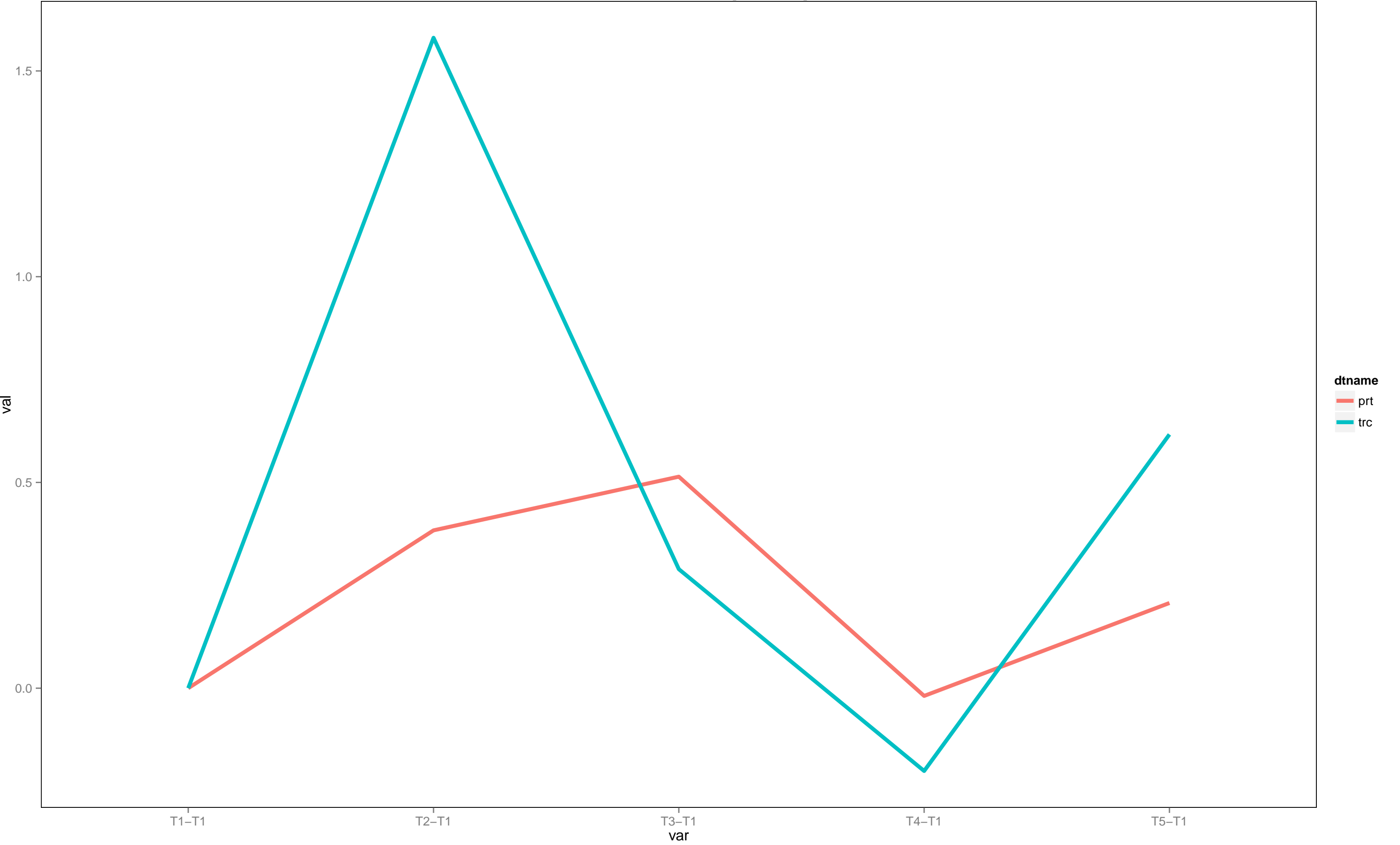
Gene name\_YDR122W[count;86]



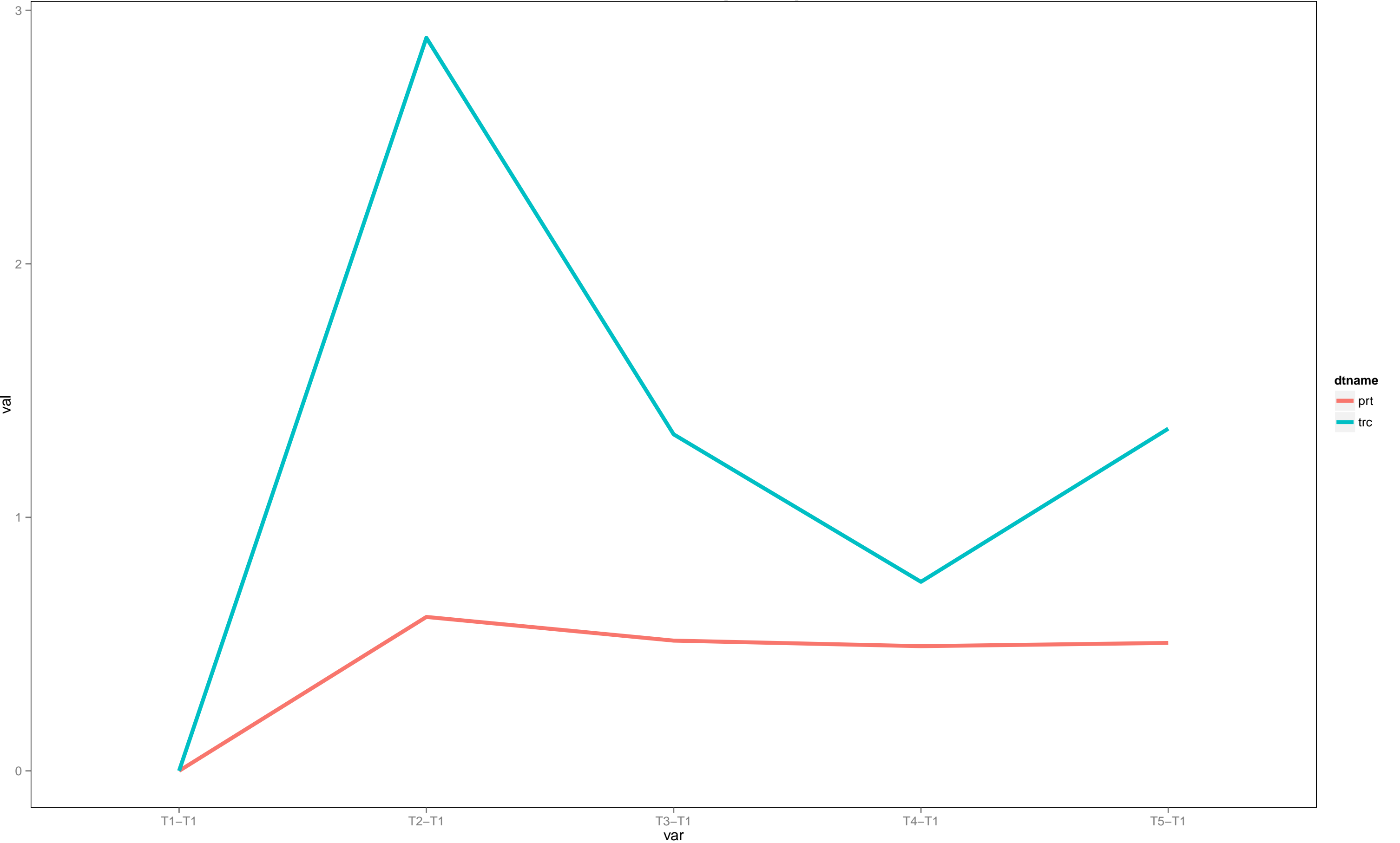
Gene name\_YDL110C[count;87]



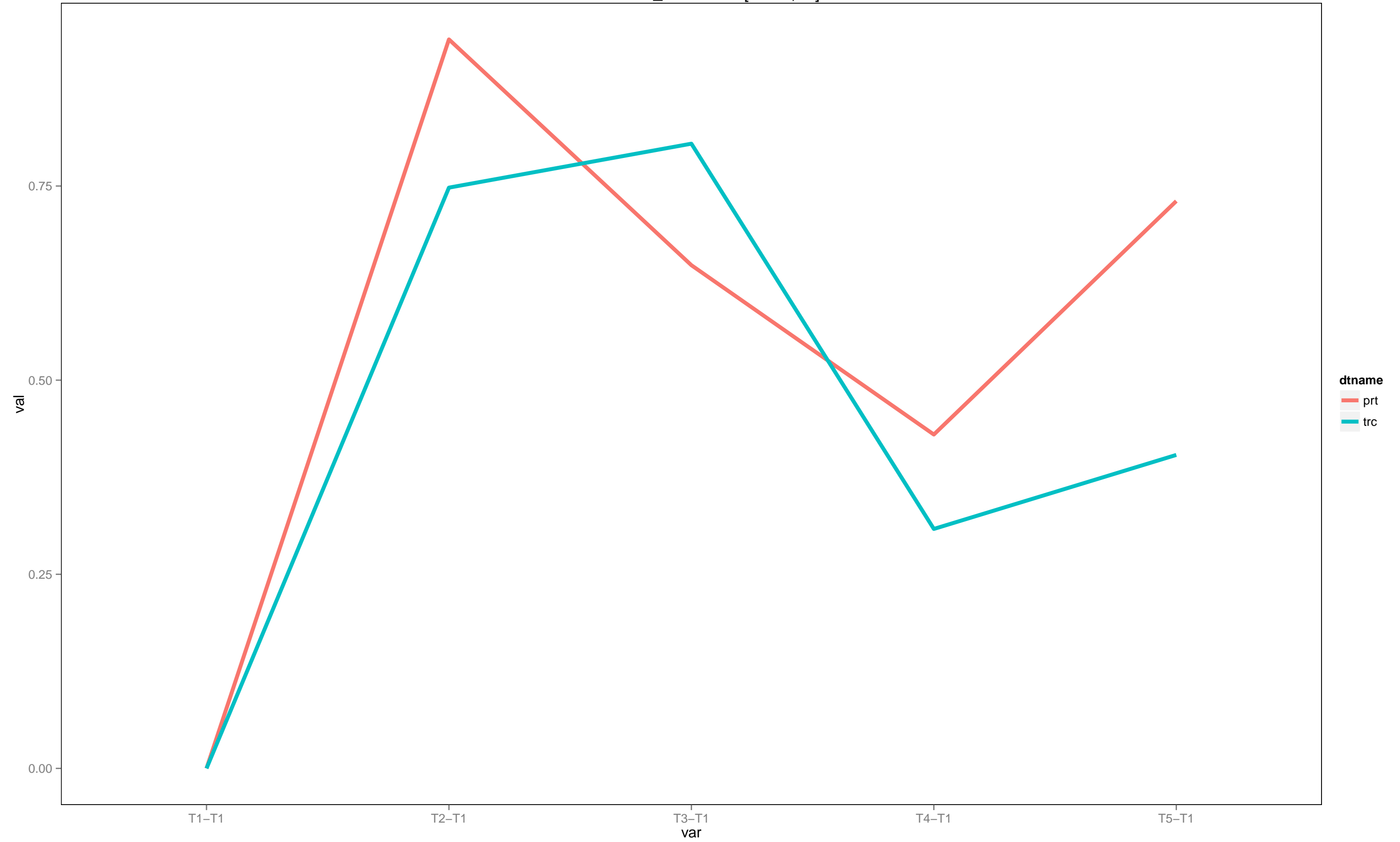
Gene name\_YDR122W[count;87]



Gene name\_YDL110C[count;88]

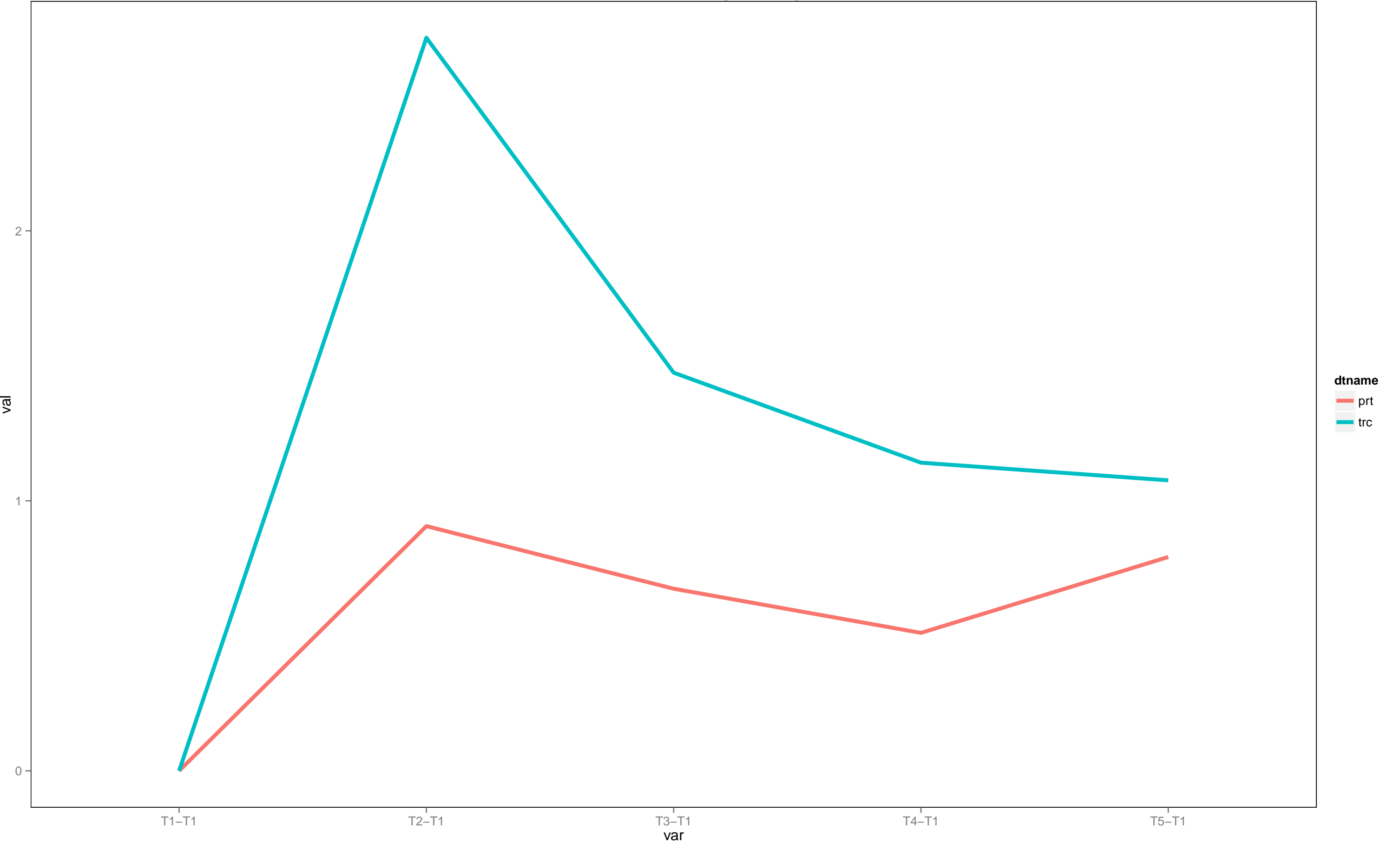


Gene name\_YDR122W[count;88]

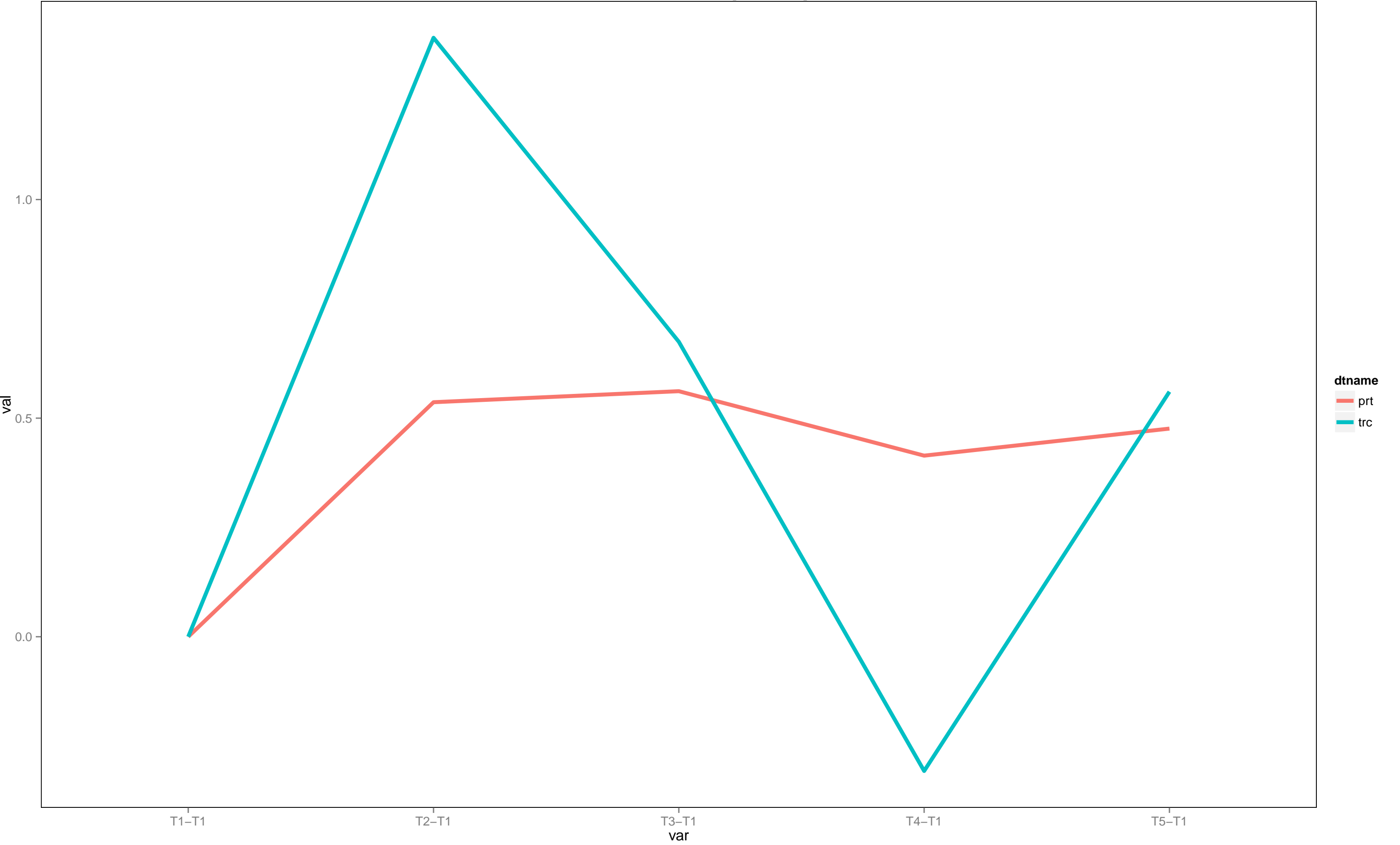




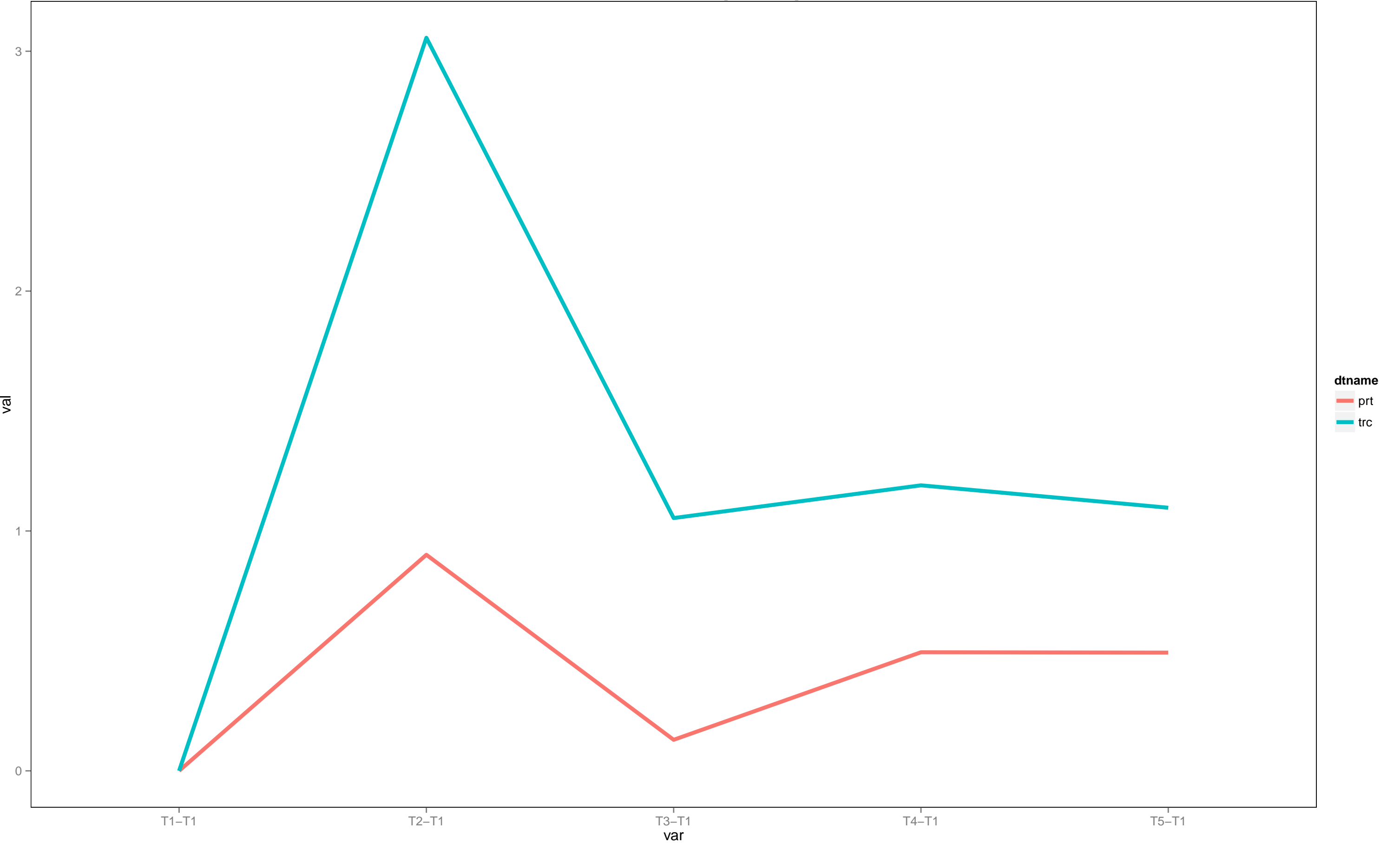
Gene name\_YDL110C[count;89]



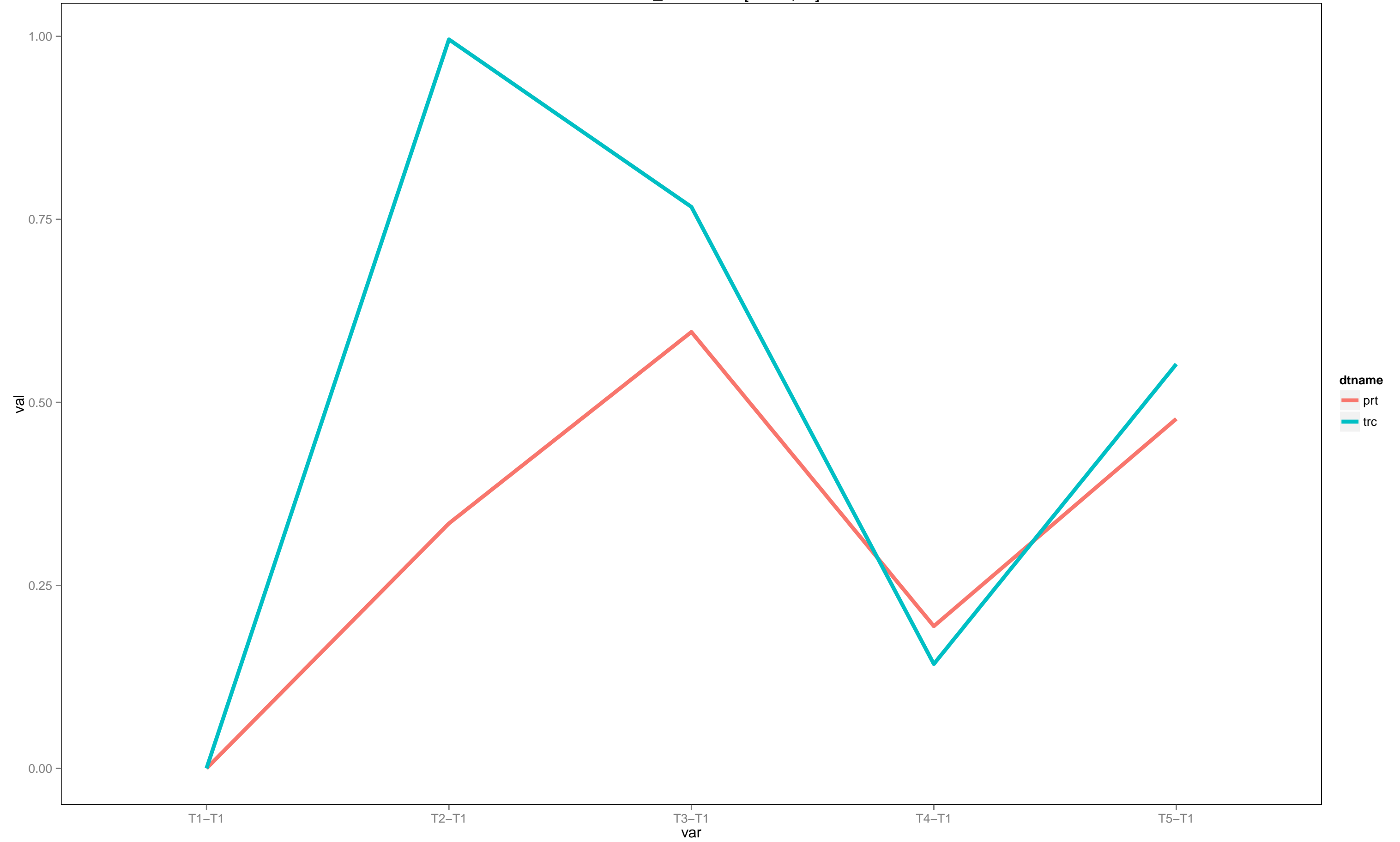
Gene name\_YDR122W[count;89]



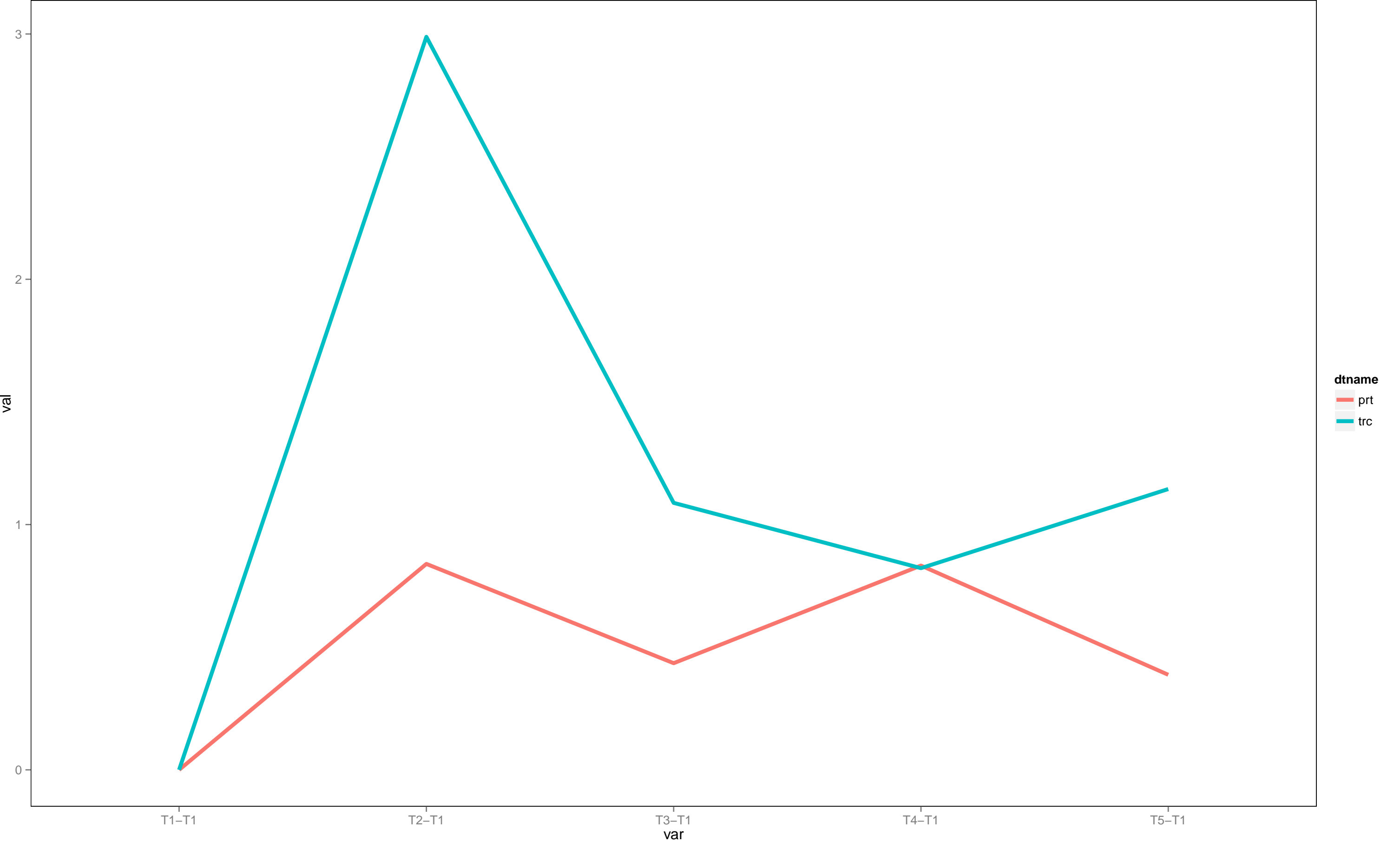
Gene name\_YDL110C[count;90]



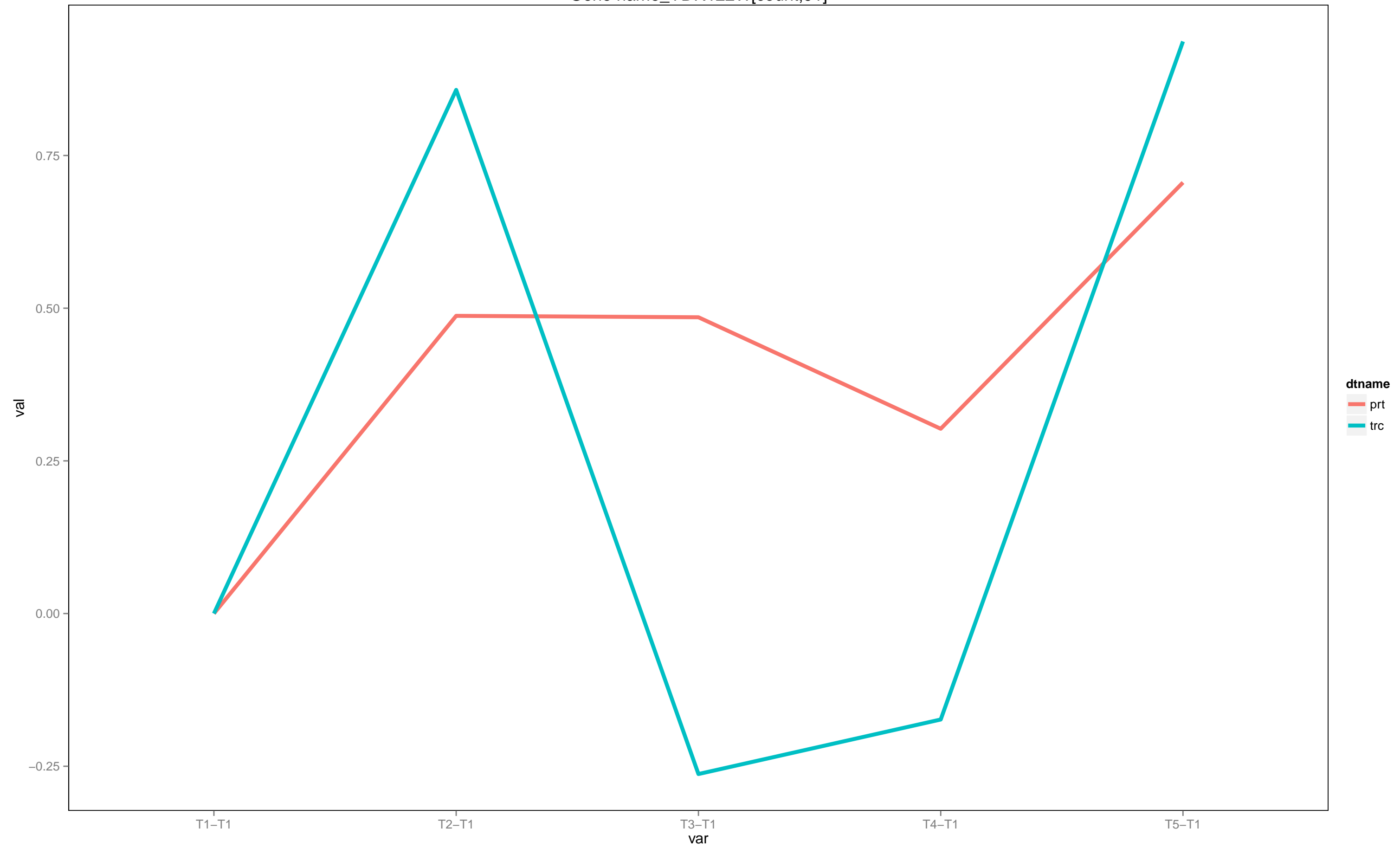
Gene name\_YDR122W[count;90]



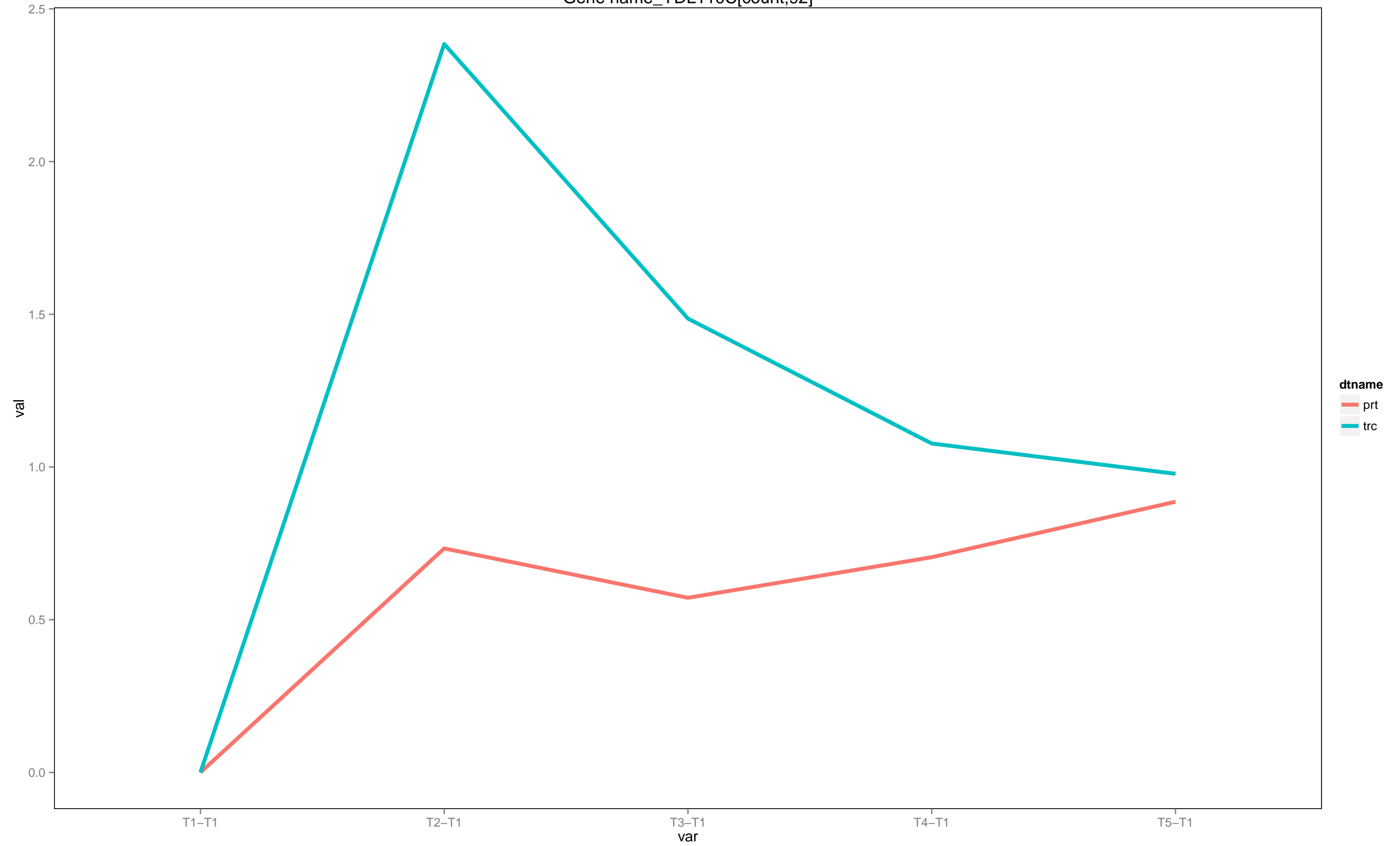
Gene name\_YDL110C[count;91]



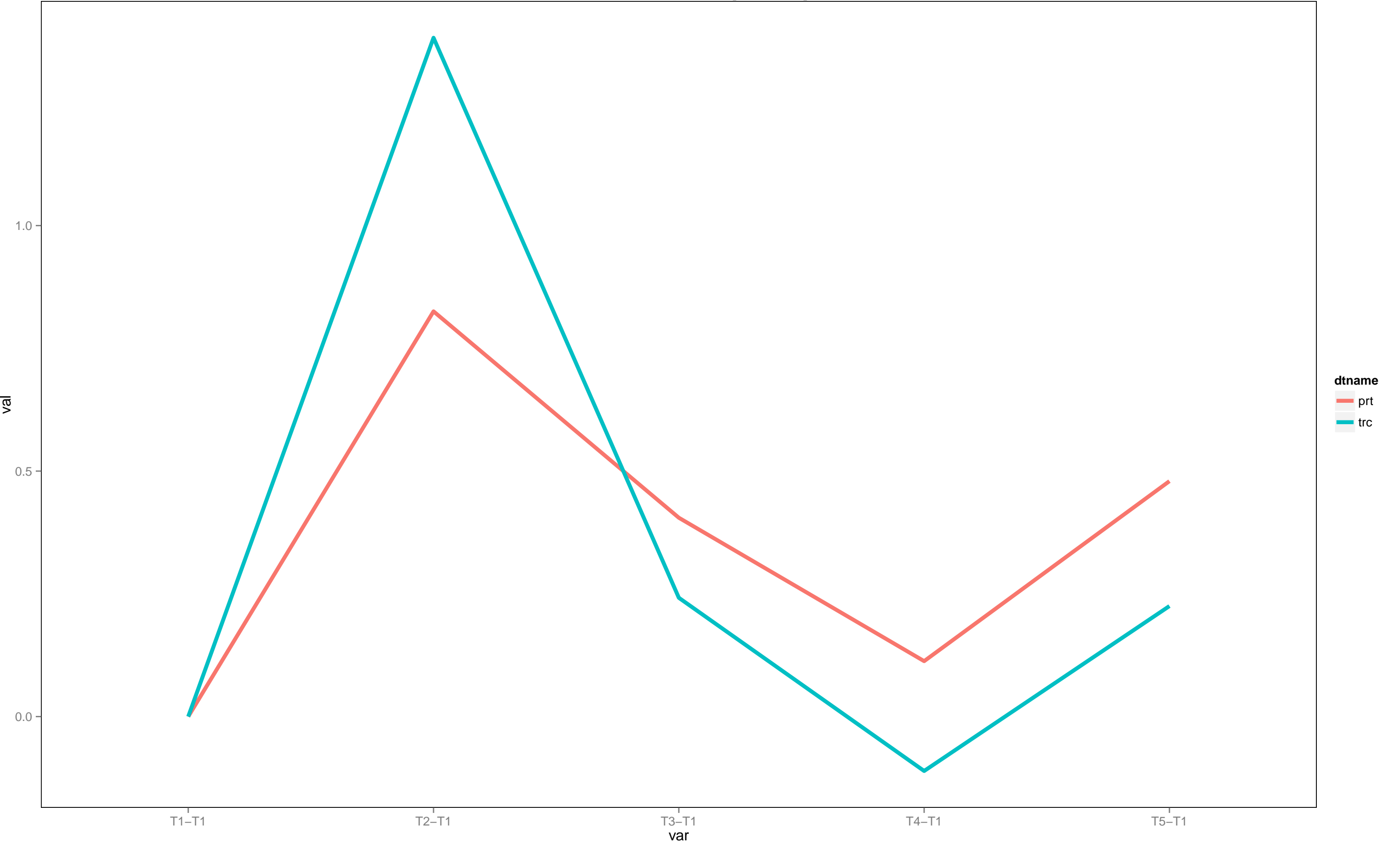
Gene name\_YDR122W[count;91]



Gene name\_YDL110C[count;92]

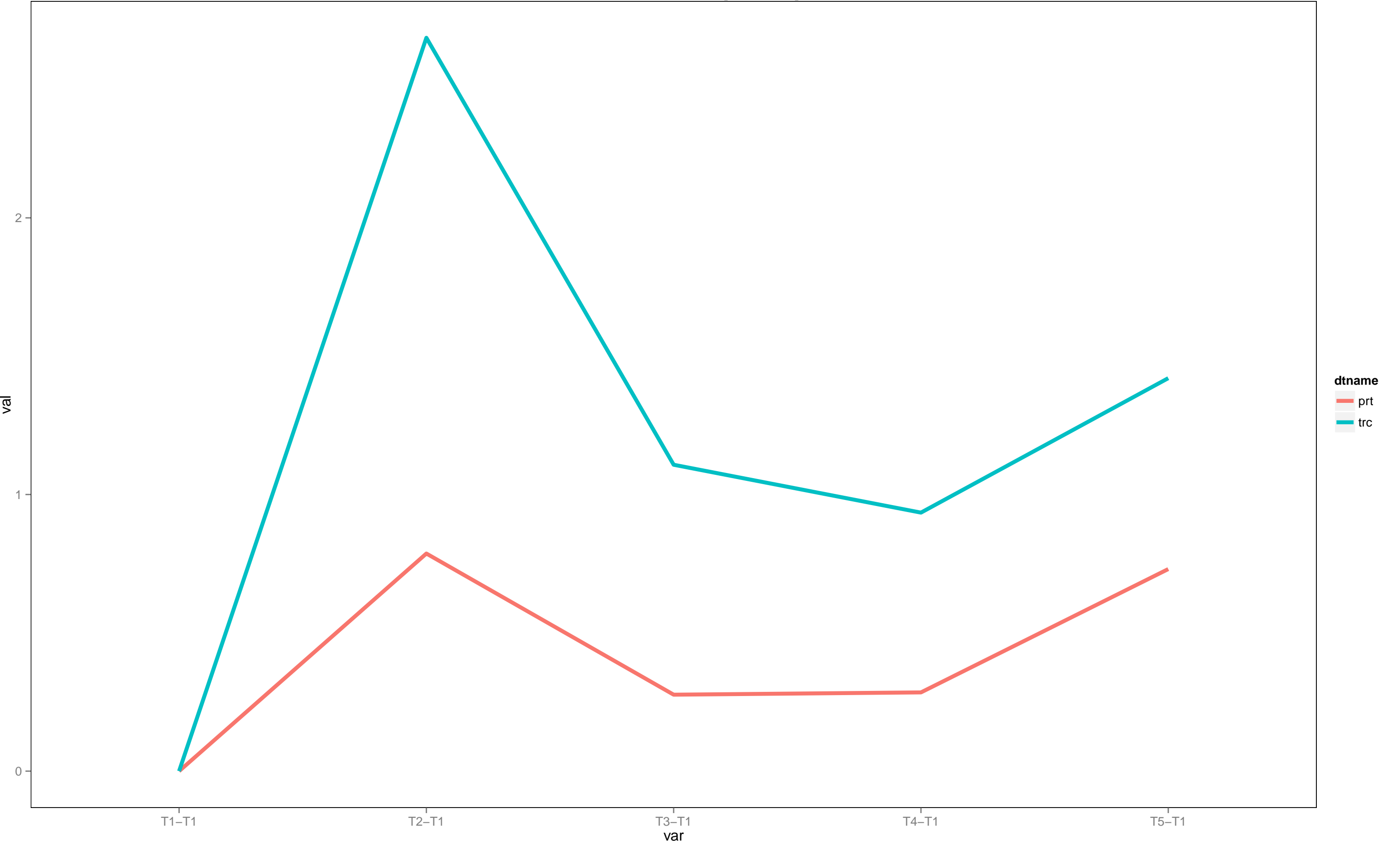


Gene name\_YDR122W[count;92]

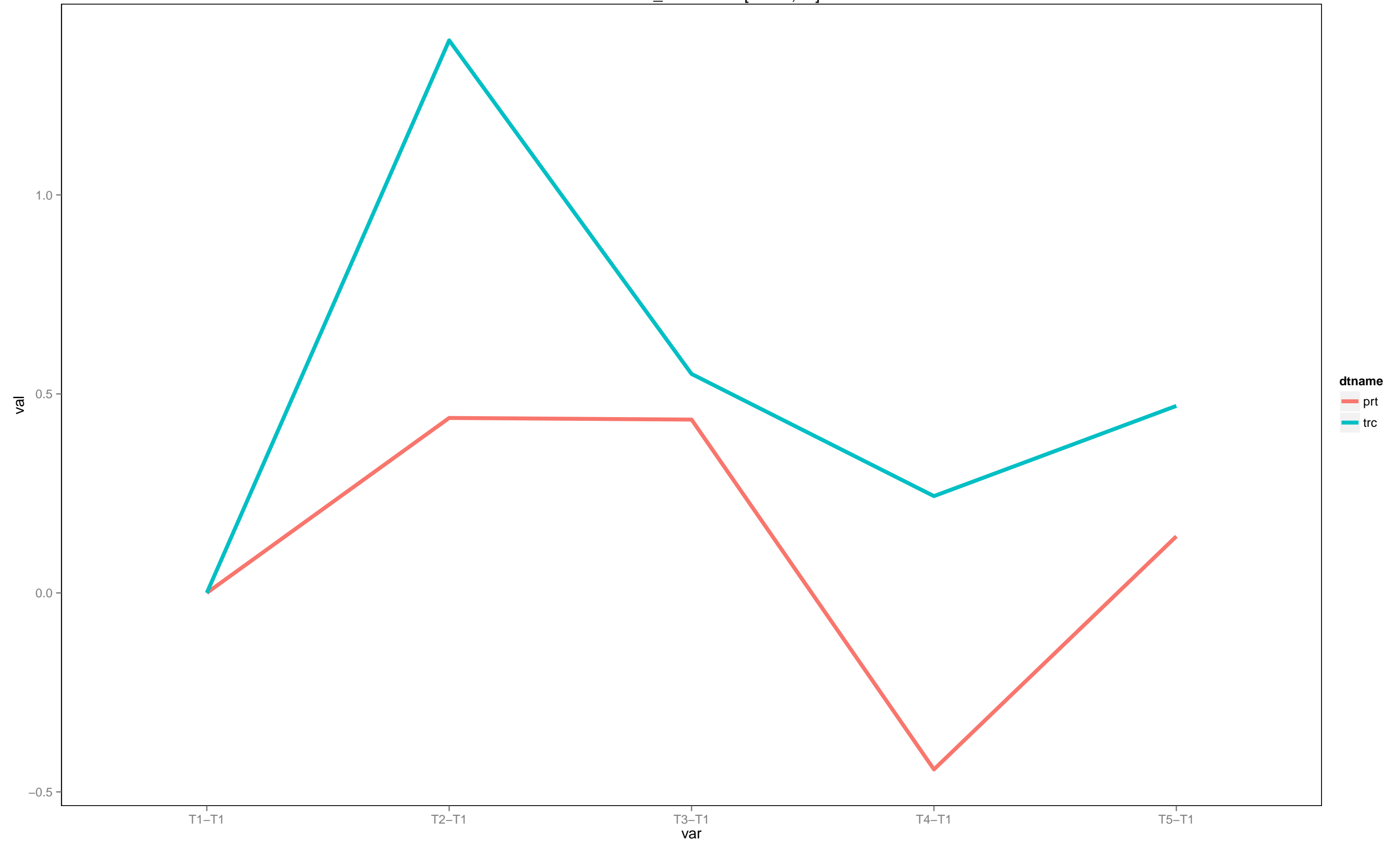




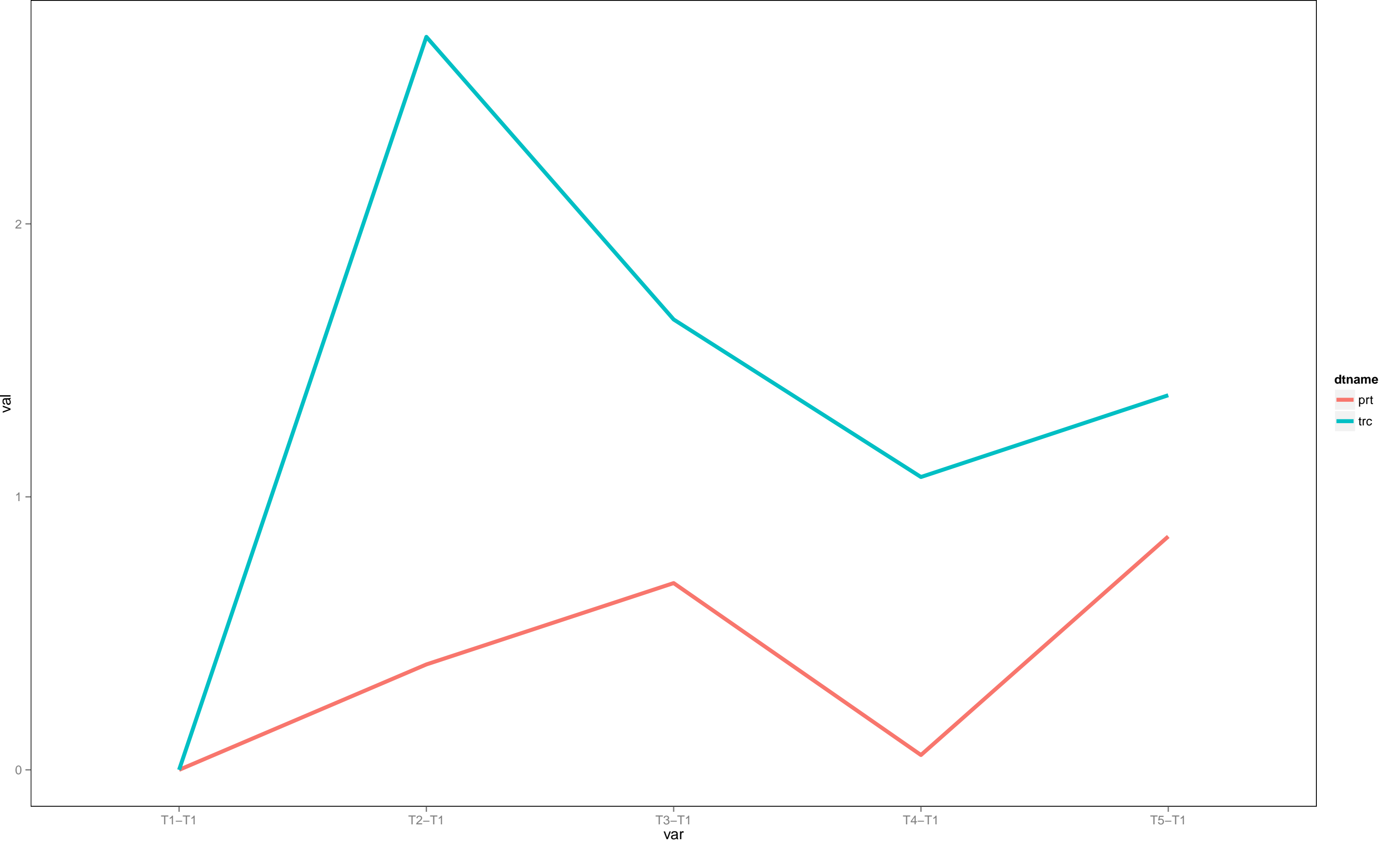
Gene name\_YDL110C[count;93]



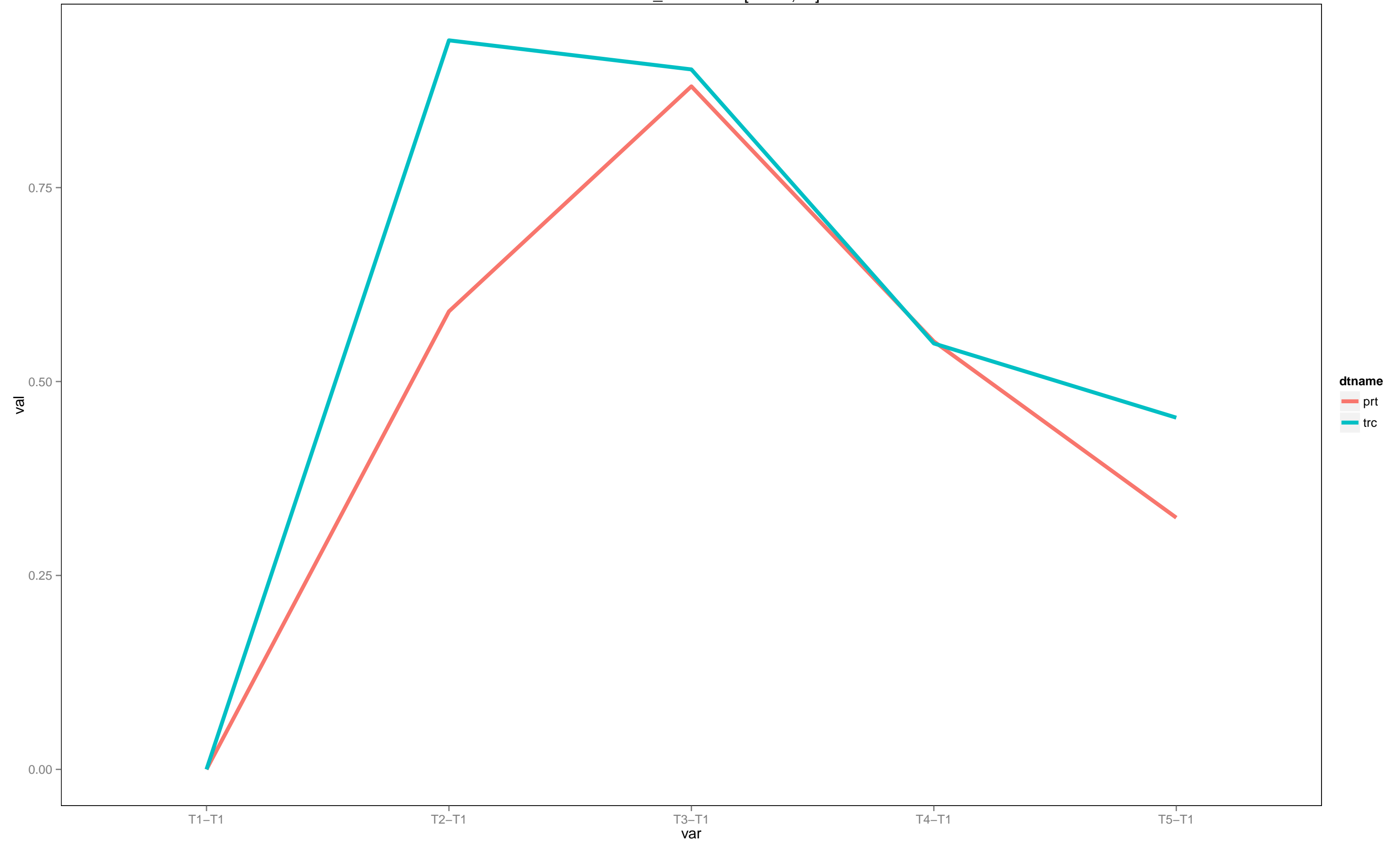
Gene name\_YDR122W[count;93]



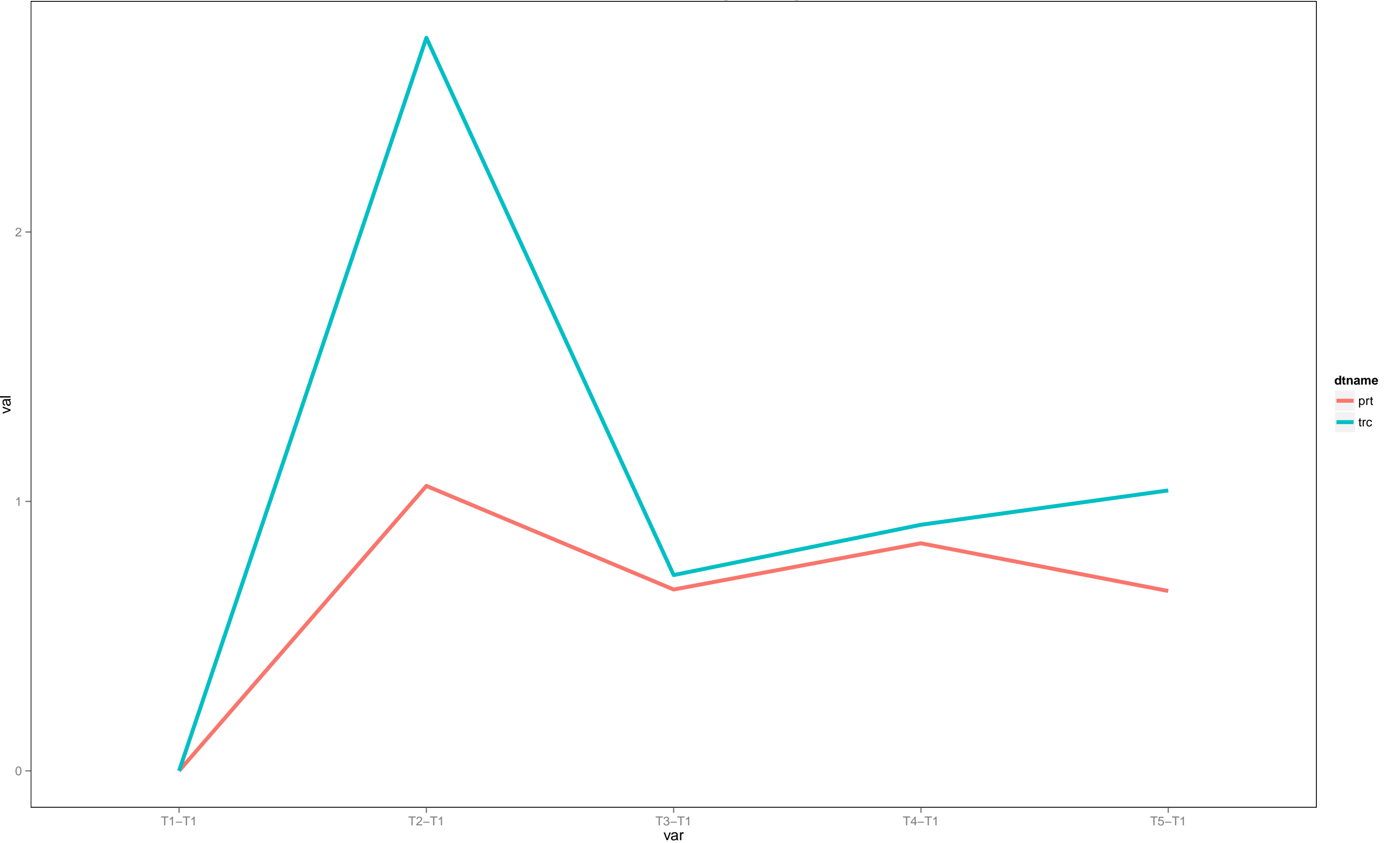
Gene name\_YDL110C[count;94]



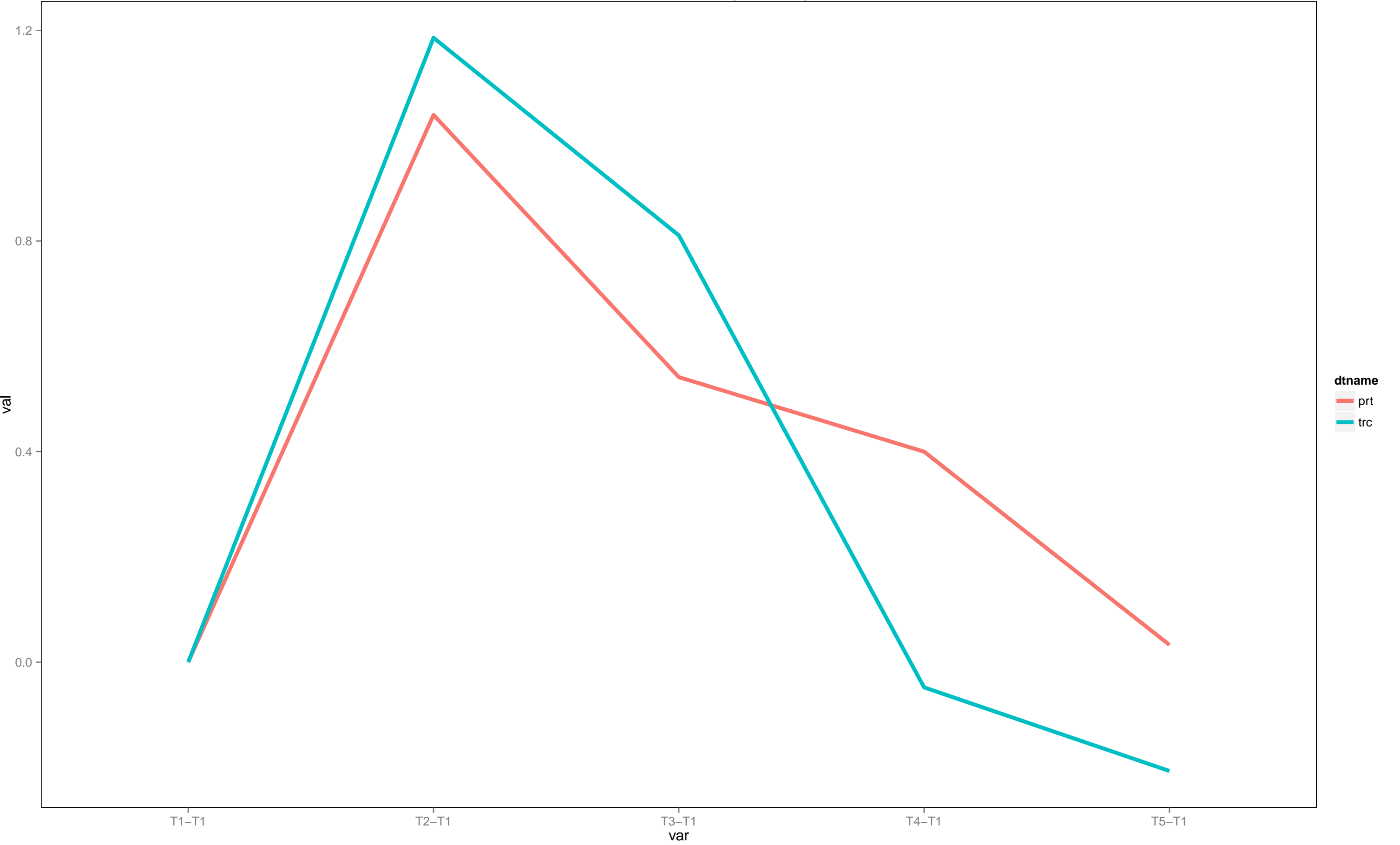
Gene name\_YDR122W[count;94]



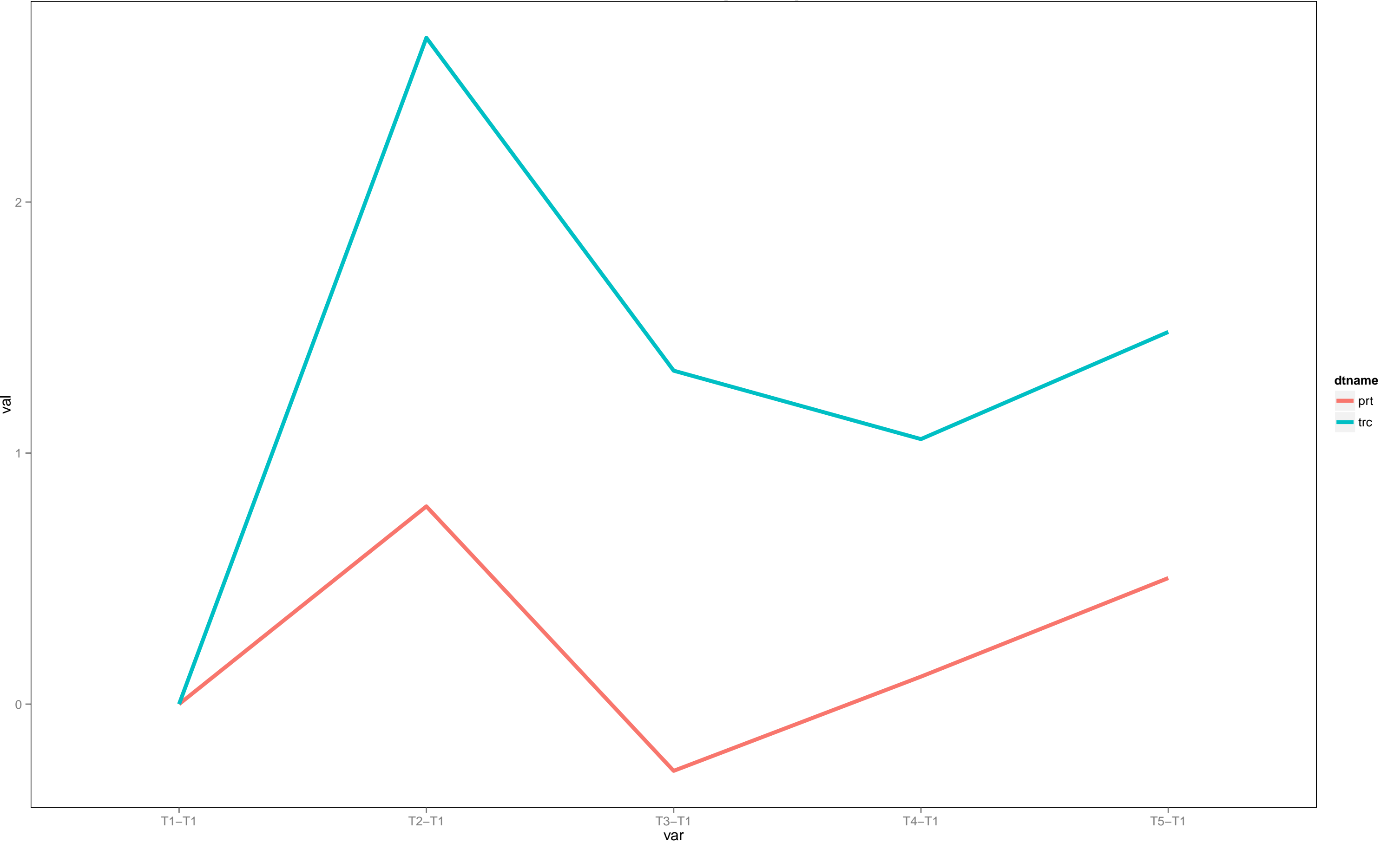
Gene name\_YDL110C[count;95]



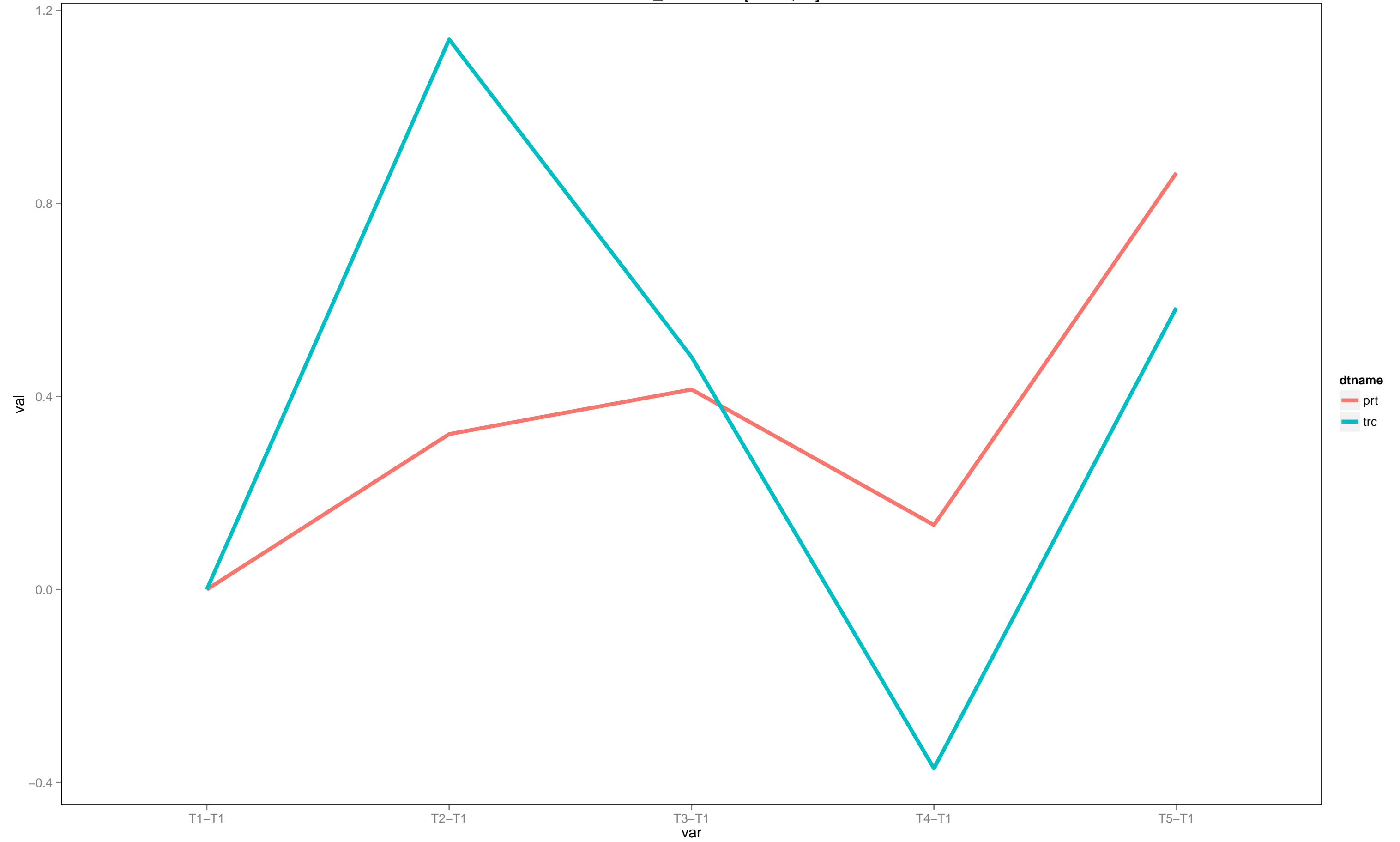
Gene name\_YDR122W[count;95]



Gene name\_YDL110C[count;96]

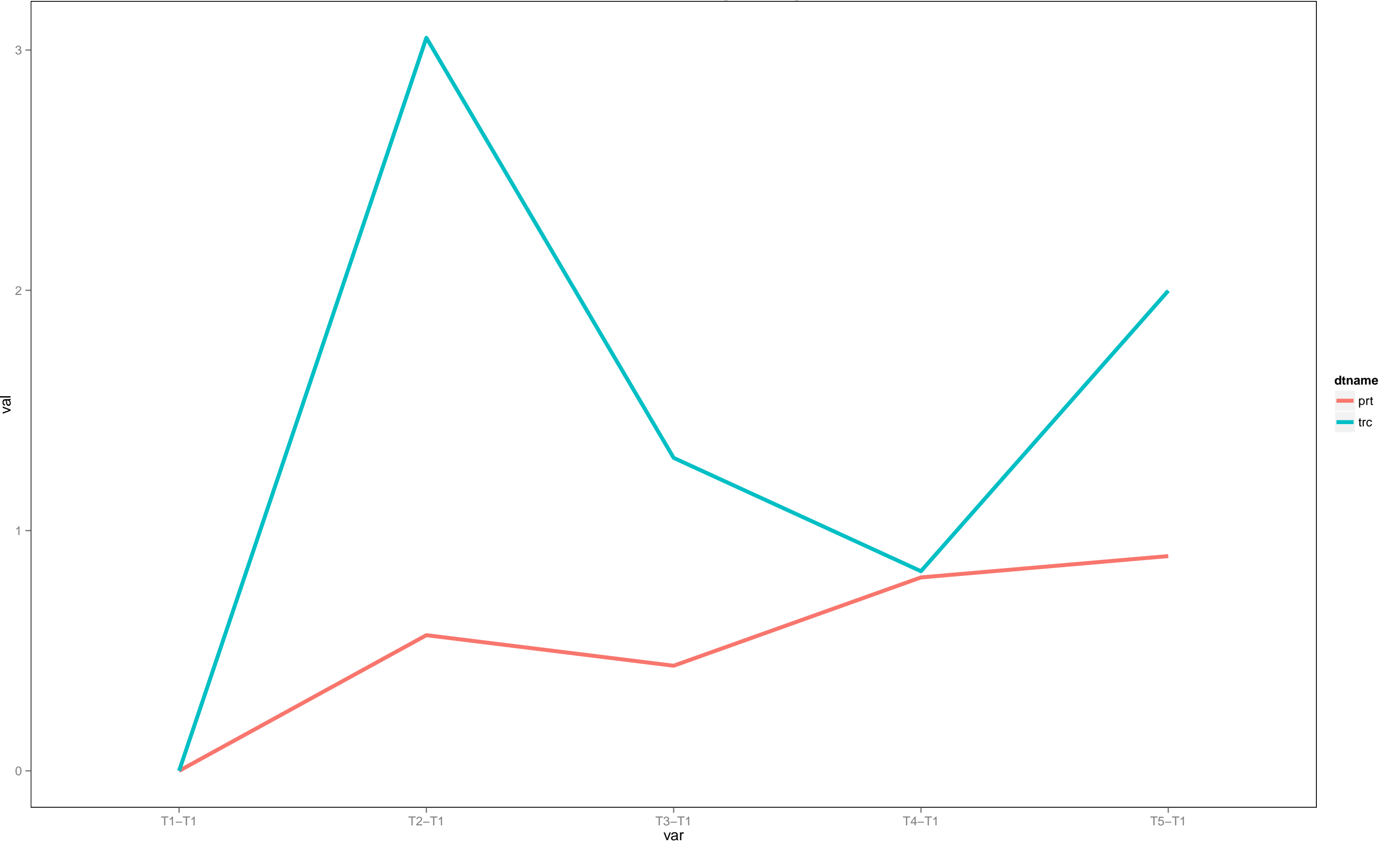


Gene name\_YDR122W[count;96]

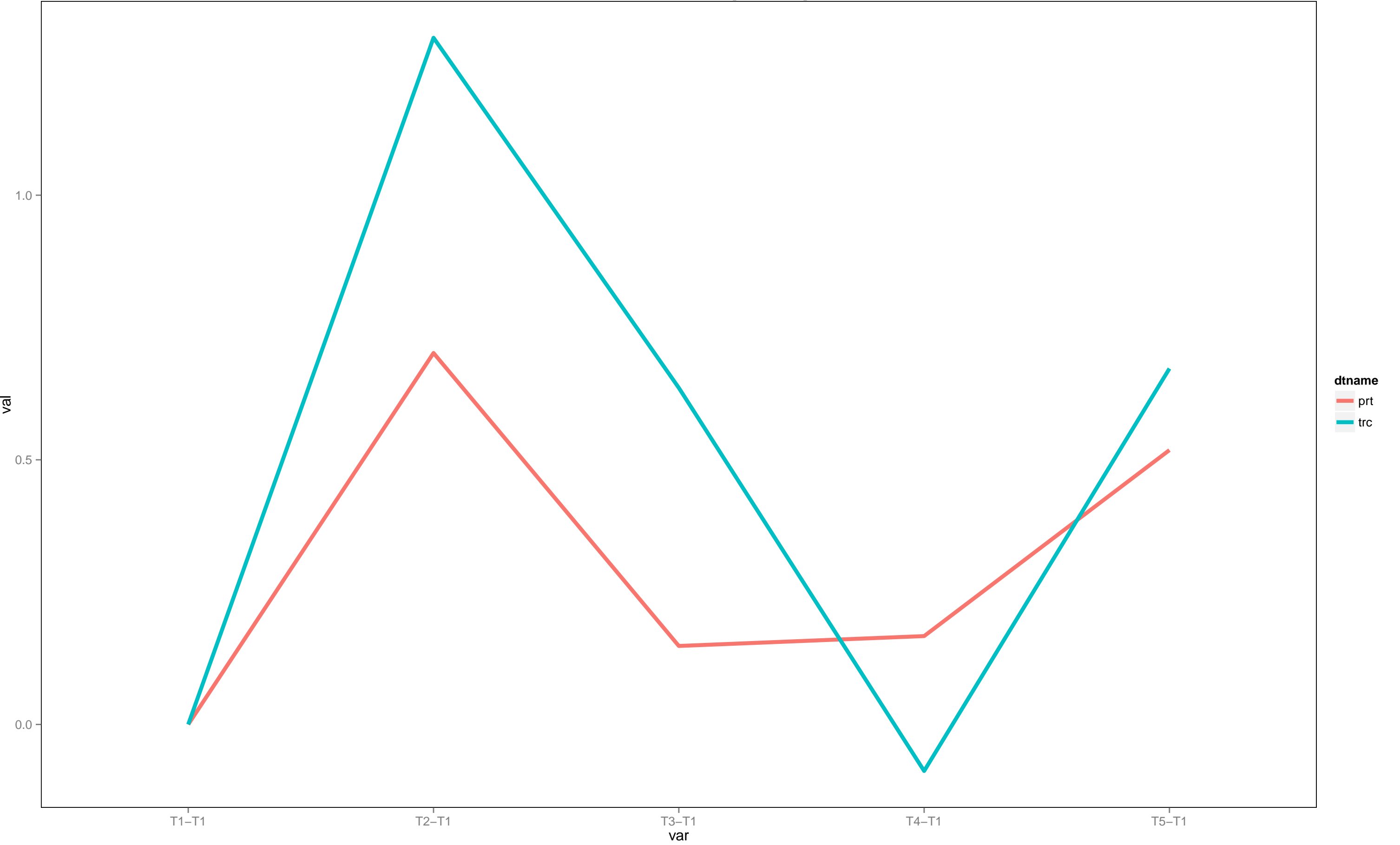




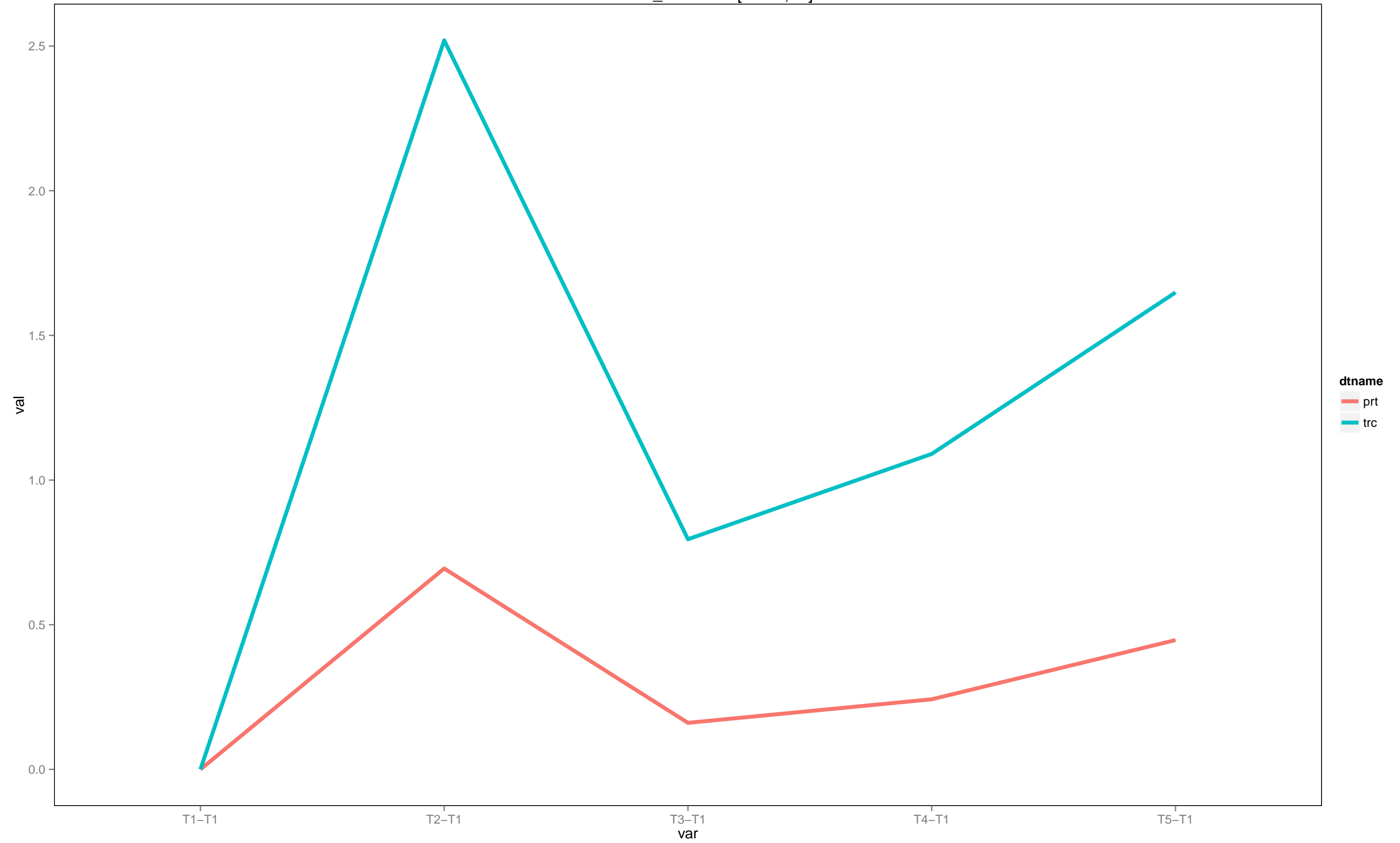
Gene name\_YDL110C[count;97]



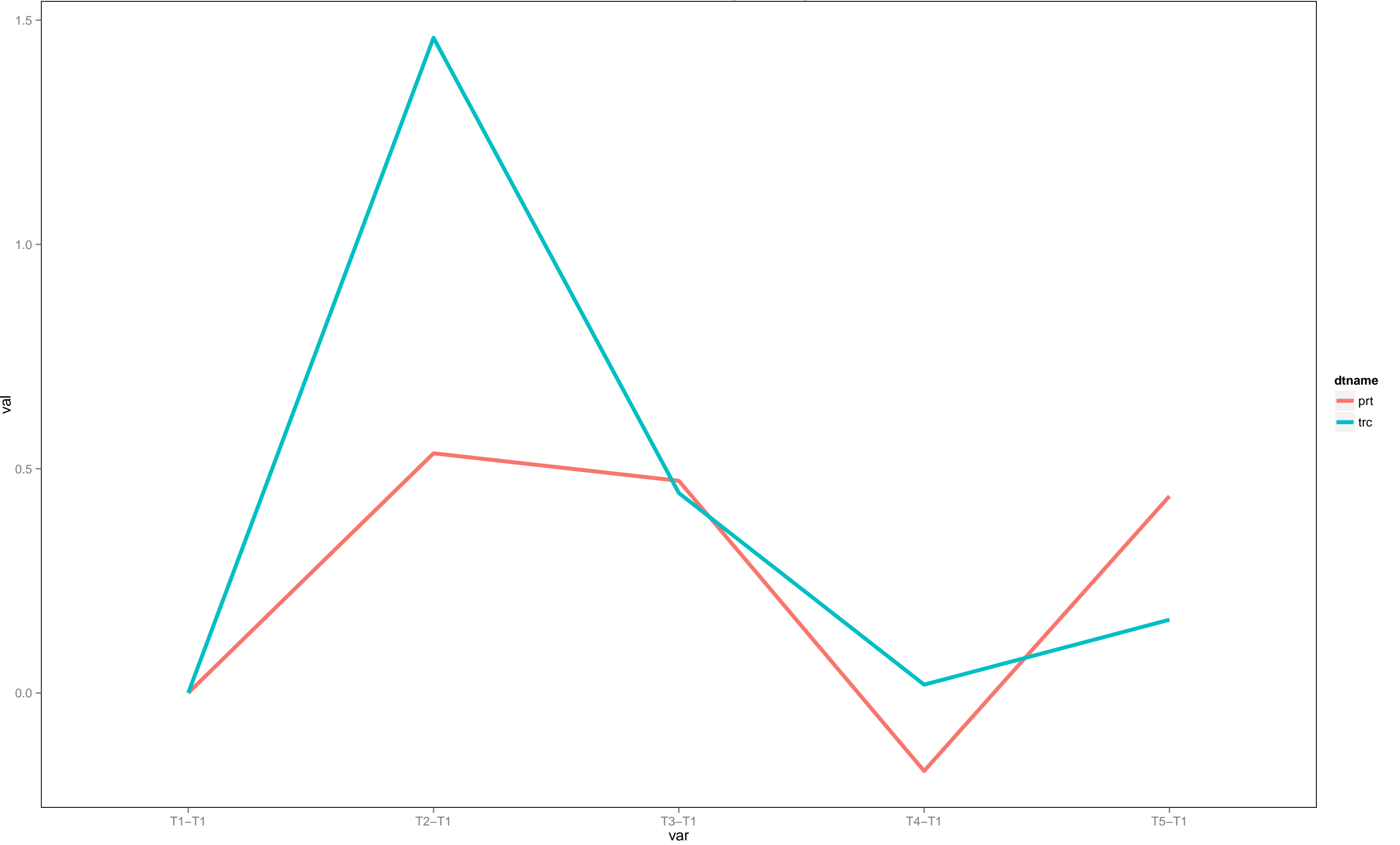
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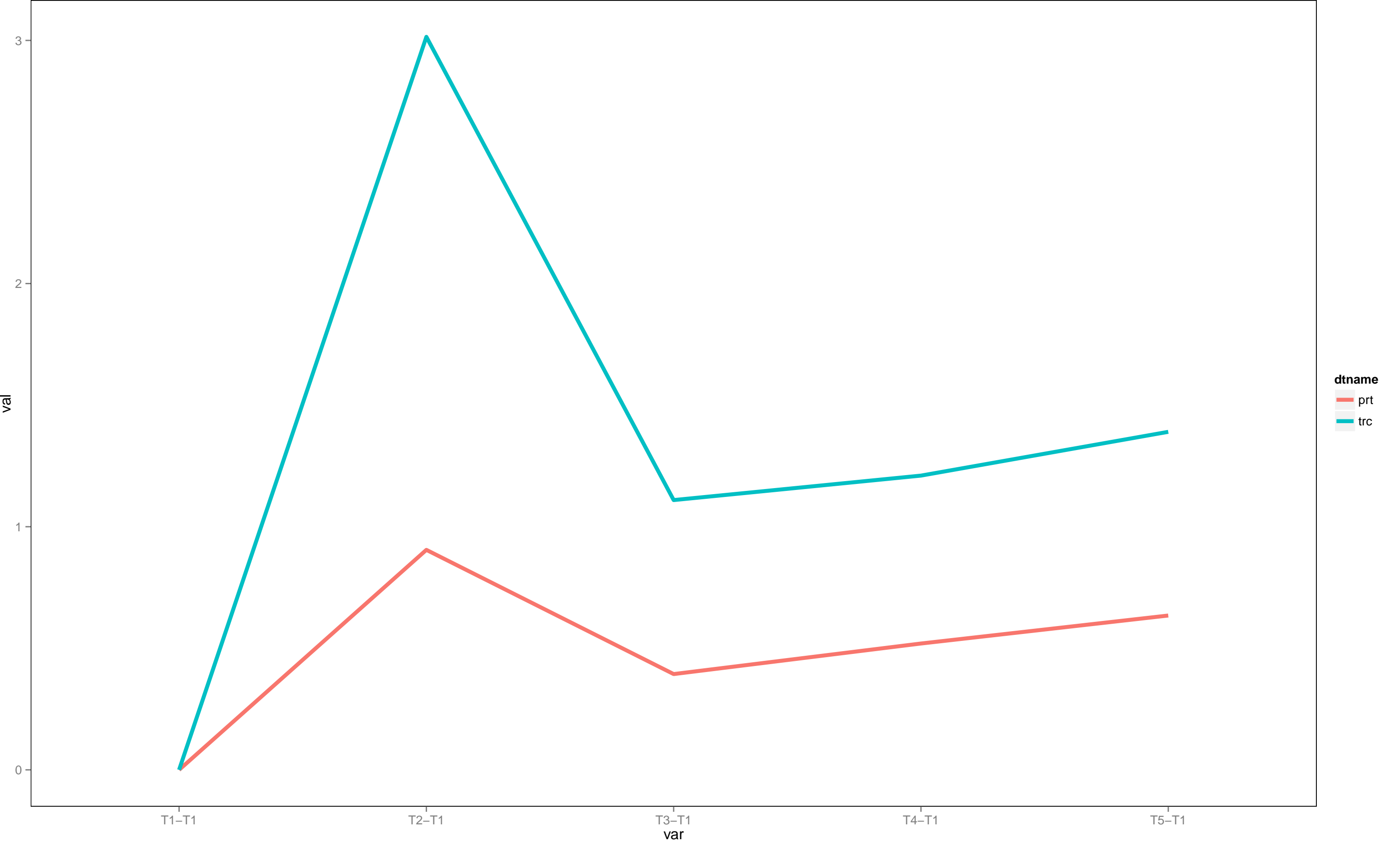
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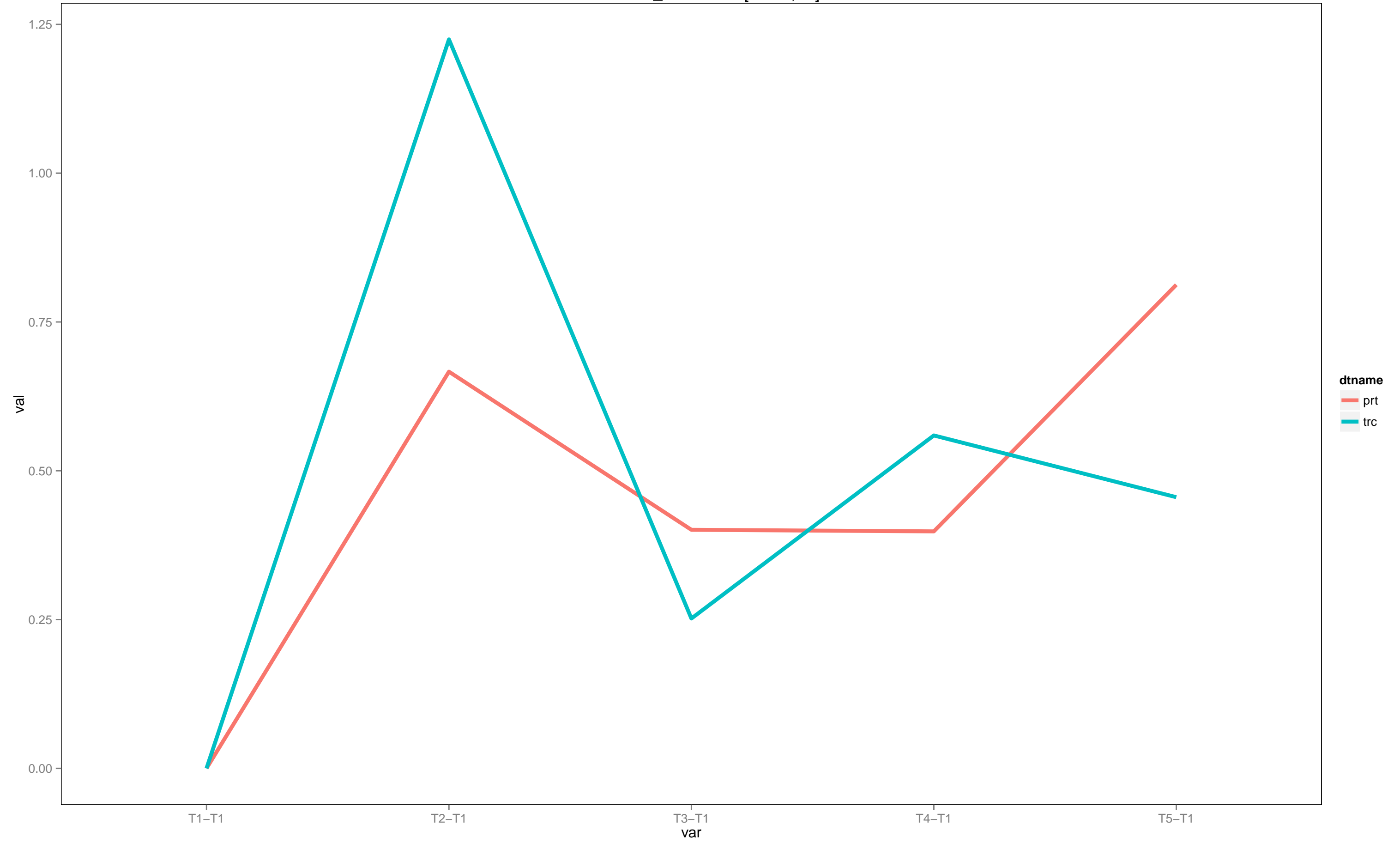
Gene name\_YDR122W[count;98]



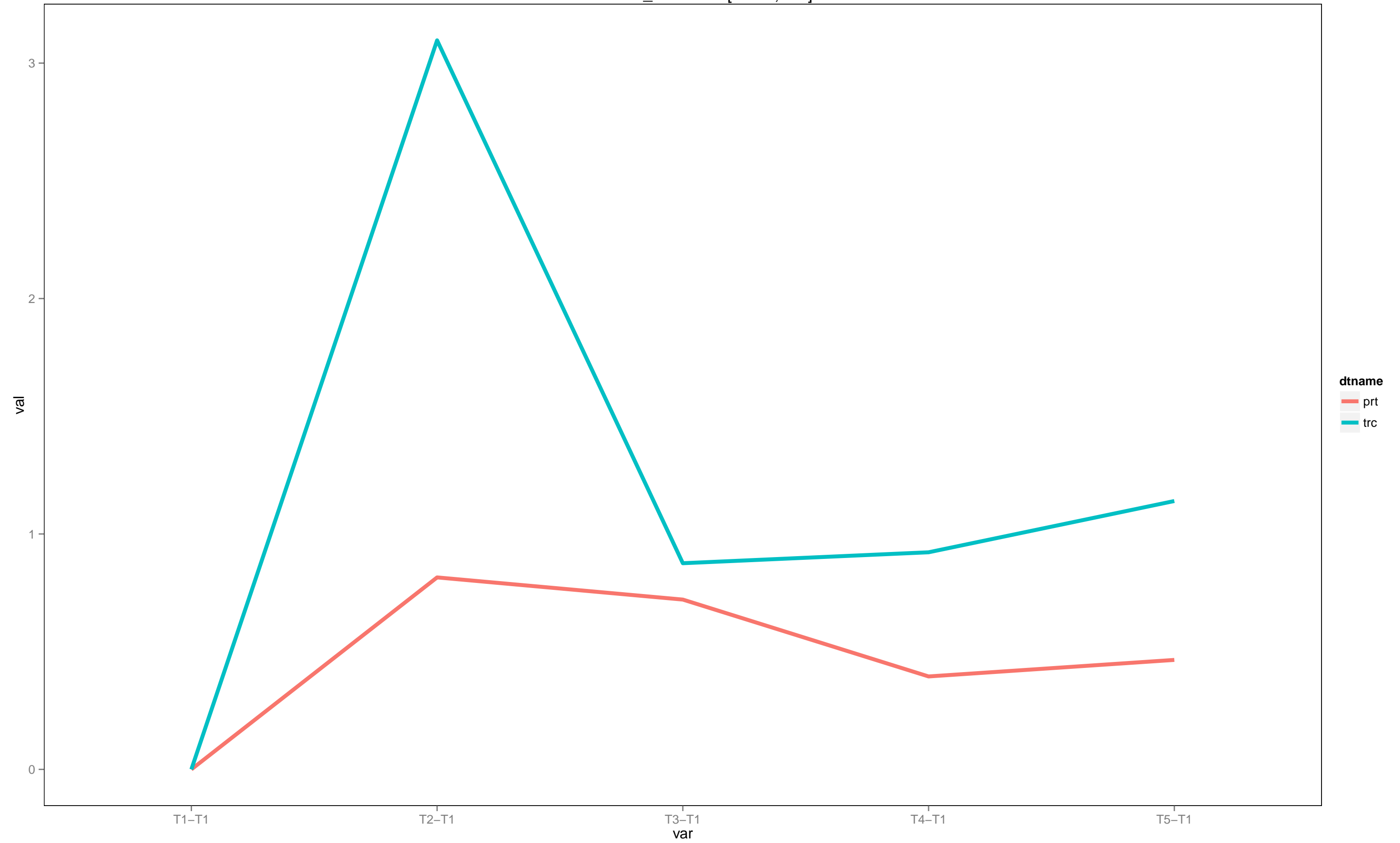
Gene name\_YDL110C[count;99]



Gene name\_YDR122W[count;99]



Gene name\_YDL110C[count;100]



Gene name\_YDR122W[count;100]

