

| Protein Name | half life | lnk_f |
|--------------|-----------|---------|
| YAL005C | 77. | -1.008 |
| YAL036C | 57. | -0.8232 |
| YAL054C | 29. | 0.8474 |
| YAR007C | 35. | 0.0176 |
| YAR015W | 77. | 0.5259 |
| YBL002W | 300. | 10.3077 |
| YBL003C | 167. | 9.6808 |
| YBL007C | 41. | 3.6146 |
| YBL016W | 43. | 5.5994 |
| YBL023C | 124. | 1.5802 |
| YBL036C | 300. | 0.8874 |
| YBL045C | 291. | 2.6272 |
| YBL052C | 7. | 6.6829 |
| YBL068W | 116. | 0.6985 |
| YBL075C | 59. | -0.4601 |
| YBL078C | 289. | 4.32 |
| YBL099W | 49. | -1.2054 |
| YBR006W | 31. | -0.9123 |
| YBR011C | 883. | -2.7881 |
| YBR025C | 136. | 8.6771 |
| YBR034C | 43. | -3.9063 |
| YBR082C | 12. | 4.9411 |
| YBR087W | 138. | 8.8626 |
| YBR089C-A | 103. | 8.0965 |
| YBR097W | 2. | 3.9846 |
| YBR121C | 44. | 0.764 |
| YBR143C | 62. | 3.2399 |
| YBR160W | 300. | 4.2391 |
| YBR164C | 300. | 1.518 |
| YBR169C | 5252. | -0.7937 |
| YBR189W | 29. | 7.1511 |
| YBR200W | 19. | 3.2916 |
| YBR205W | 17. | -3.6366 |
| YBR208C | 45. | -6.0019 |
| YBR218C | 40. | 2.7026 |
| YBR221C | 72. | -0.4122 |
| YBR248C | 56. | -0.3333 |
| YBR249C | 71. | -2.7532 |
| YBR252W | 300. | 1.0119 |
| YBR256C | 280. | 3.1262 |
| YBR299W | 42. | -0.548 |
| YCL035C | 300. | 6.0851 |
| YCL043C | 8. | 2.7162 |
| YCR008W | 12. | 3.9709 |
| YCR012W | 199. | 0.1311 |
| YCR031C | 40. | 2.7551 |
| YCR053W | 148. | 6.8393 |
| YCR060W | 47. | 9.8487 |
| YCR065W | 15. | 5.5751 |
| YCR067C | 62. | 3.4547 |
| YCR083W | 175. | 3.4541 |
| YCR088W | 18. | 3.4989 |
| YDL007W | 17. | 2.1028 |
| YDL010W | 2. | 7.4856 |
| YDL022W | 250. | -0.059 |
| YDL029W | 300. | 2.1658 |
| YDL042C | 21. | 2.0258 |
| YDL045C | 1197. | 0.9625 |
| YDL047W | 34. | -2.3026 |
| YDL056W | 20. | 6.6455 |

| | | |
|---------|------|---------|
| YDL064W | 86. | 4.4176 |
| YDL080C | 33. | -0.5246 |
| YDL084W | 17. | -4.4254 |
| YDL101C | 102. | 2.1675 |
| YDL111C | 300. | 2.4531 |
| YDL125C | 267. | 5.4931 |
| YDL126C | 34. | 1.8112 |
| YDL134C | 45. | -2.298 |
| YDL137W | 113. | 1.0021 |
| YDL143W | 125. | 1.5998 |
| YDL160C | 176. | -5.0085 |
| YDL161W | 39. | 8.319 |
| YDL175C | 30. | 9.9313 |
| YDL188C | 61. | -2.2073 |
| YDL190C | 300. | 7.813 |
| YDL192W | 300. | 1.6922 |
| YDL209C | 75. | 3.114 |
| YDL220C | 42. | 0.4062 |
| YDL229W | 149. | -0.9999 |
| YDL235C | 107. | 6.2575 |
| YDR009W | 18. | 0.1163 |
| YDR012W | 300. | 4.0584 |
| YDR021W | 46. | -4.9482 |
| YDR035W | 61. | -2.7467 |
| YDR047W | 845. | -2.3822 |
| YDR050C | 96. | 0.4689 |
| YDR059C | 77. | 4.9411 |
| YDR091C | 38. | 3.0168 |
| YDR092W | 300. | 4.7035 |
| YDR101C | 96. | -2.8115 |
| YDR129C | 96. | 7.8603 |
| YDR148C | 51. | 1.5761 |
| YDR155C | 300. | 4.2269 |
| YDR158W | 105. | -1.0487 |
| YDR165W | 26. | 6.8181 |
| YDR170C | 65. | 8.3032 |
| YDR177W | 45. | 6.4067 |
| YDR189W | 32. | 3.7039 |
| YDR194C | 162. | 0.6464 |
| YDR224C | 300. | 10.4591 |
| YDR226W | 217. | 0.8868 |
| YDR256C | 31. | -3.9132 |
| YDR258C | 57. | 0.9305 |
| YDR267C | 97. | -1.1097 |
| YDR373W | 34. | 8.825 |
| YDR388W | 41. | 4.7643 |
| YDR404C | 35. | 1.7082 |
| YDR419W | 61. | 3.3603 |
| YDR424C | 10. | 3.8218 |
| YDR436W | 43. | -1.7077 |
| YDR440W | 63. | 2.9637 |
| YDR441C | 28. | 2.4501 |
| YDR453C | 149. | 1.212 |
| YDR454C | 300. | 2.01 |
| YDR483W | 2. | -3.7438 |
| YDR487C | 20. | 4.0849 |
| YDR500C | 53. | 10.1998 |
| YDR510W | 7. | 3.3329 |
| YDR533C | 300. | -1.9978 |
| YEL009C | 5. | 11.1691 |

| | | |
|-----------|-------|----------|
| YEL012W | 87. | 4.8702 |
| YEL022W | 16. | 7.1568 |
| YEL032W | 31. | 1.5671 |
| YEL039C | 236. | 8.2361 |
| YEL048C | 607. | 9.9535 |
| YEL066W | 3. | 5.3489 |
| YER003C | 29. | -1.4223 |
| YER012W | 1131. | 2.0377 |
| YER013W | 45. | 0.3859 |
| YER017C | 45. | 1.9908 |
| YER042W | 145. | -0.8888 |
| YER047C | 34. | 1.3637 |
| YER057C | 300. | 1.2933 |
| YER062C | 300. | 0.7243 |
| YER070W | 77. | -10.1403 |
| YER095W | 60. | 9.9889 |
| YER099C | 300. | 2.9648 |
| YER103W | 300. | -0.5224 |
| YER133W | 61. | -1.7026 |
| YER136W | 300. | -0.5619 |
| YER172C | 8. | 1.4568 |
| YER175C | 300. | 5.2404 |
| YFL017C | 25. | 4.0596 |
| YFL017W-A | 297. | 4.0912 |
| YFL041W | 9. | -7.1752 |
| YFR033C | 146. | 9.6725 |
| YFR047C | 239. | 3.7378 |
| YGL004C | 53. | -0.8912 |
| YGL008C | 45. | 1.668 |
| YGL011C | 73. | 0.7341 |
| YGL014W | 22. | 8.3713 |
| YGL018C | 46. | 10.5046 |
| YGL030W | 146. | 3.8055 |
| YGL031C | 113. | 8.2906 |
| YGL037C | 300. | -0.9344 |
| YGL043W | 184. | 6.7275 |
| YGL044C | 71. | 3.9441 |
| YGL047W | 300. | 2.777 |
| YGL048C | 36. | 2.5639 |
| YGL058W | 114. | 4.1091 |
| YGL068W | 59. | 5.1863 |
| YGL070C | 87. | 5.2687 |
| YGL076C | 113. | 1.5324 |
| YGL087C | 51. | 5.3635 |
| YGL115W | 300. | 0.0232 |
| YGL120C | 32. | 0.3281 |
| YGL130W | 3. | 2.2616 |
| YGL134W | 10. | 8.3341 |
| YGL137W | 53. | 0.5425 |
| YGL147C | 53. | 3.2703 |
| YGL163C | 14. | 3.9807 |
| YGL190C | 80. | 1.126 |
| YGL194C | 125. | 1.0867 |
| YGL201C | 21. | 1.4049 |
| YGL202W | 59. | -1.7 |
| YGL207W | 26. | -2.5264 |
| YGL212W | 61. | 7.2851 |
| YGL213C | 258. | 0.672 |
| YGL234W | 162. | 2.4095 |
| YGL240W | 17. | 1.0547 |

| | | |
|---------|-------|---------|
| YGL256W | 300. | -1.1489 |
| YGR027C | 82. | 7.8617 |
| YGR033C | 26. | 5.7893 |
| YGR034W | 300. | 4.6622 |
| YGR037C | 300. | 8.0365 |
| YGR043C | 61. | -0.4876 |
| YGR061C | 33. | -3.6879 |
| YGR085C | 300. | 1.8564 |
| YGR095C | 101. | 0.088 |
| YGR116W | 36. | 11.1014 |
| YGR123C | 125. | 4.5223 |
| YGR133W | 82. | 6.3884 |
| YGR135W | 47. | 1.8069 |
| YGR148C | 54. | 8.2906 |
| YGR163W | 37. | 1.6453 |
| YGR173W | 150. | -0.825 |
| YGR183C | 2048. | 11.2566 |
| YGR195W | 300. | 2.4981 |
| YGR202C | 26. | 2.9026 |
| YGR203W | 70. | 6.6795 |
| YGR205W | 472. | -0.4618 |
| YGR207C | 300. | -2.712 |
| YGR214W | 300. | 3.0662 |
| YGR232W | 300. | 6.9772 |
| YGR234W | 83. | 1.7005 |
| YGR253C | 300. | 1.9932 |
| YGR270W | 893. | 1.7974 |
| YGR287C | 4816. | -0.6028 |
| YGR292W | 35. | -0.3093 |
| YHL001W | 163. | 6.6657 |
| YHR008C | 300. | 3.4378 |
| YHR024C | 53. | 2.3255 |
| YHR029C | 138. | 1.7716 |
| YHR030C | 62. | 1.6668 |
| YHR042W | 61. | 0.8498 |
| YHR057C | 7. | 2.7991 |
| YHR079C | 32. | 5.4592 |
| YHR087W | 45. | 5.9571 |
| YHR106W | 38. | 1.1149 |
| YHR117W | 98. | 8.7172 |
| YHR135C | 14. | 4.6806 |
| YHR174W | 27. | 0.2272 |
| YHR179W | 107. | -2.0611 |
| YHR201C | 139. | 1.1158 |
| YIL008W | 86. | 2.643 |
| YIL021W | 29. | 1.2717 |
| YIL035C | 62. | 1.2357 |
| YIL051C | 809. | 1.2483 |
| YIL053W | 113. | 0.8613 |
| YIL066C | 64. | -7.5636 |
| YIL075C | 400. | 4.9661 |
| YIL094C | 18. | -2.085 |
| YIL105C | 21. | 3.3001 |
| YIL125W | 85. | 3.1592 |
| YIL133C | 1308. | 2.358 |
| YIL145C | 300. | 1.5603 |
| YIL160C | 30. | -4.07 |
| YIR034C | 300. | -0.9645 |
| YIR035C | 300. | -1.8855 |
| YIR036C | 54. | -1.8641 |

| | | |
|---------|-------|---------|
| YJL034W | 124. | 1.8643 |
| YJL050W | 47. | 4.0415 |
| YJL052W | 85. | -1.5477 |
| YJL060W | 32. | 5.2276 |
| YJL068C | 243. | -2.3637 |
| YJL088W | 49. | -2.9994 |
| YJL121C | 1797. | 1.492 |
| YJL153C | 38. | -1.4053 |
| YJL155C | 41. | 0.8229 |
| YJL164C | 300. | 4.9274 |
| YJL166W | 7. | 11.1742 |
| YJL167W | 13. | 7.2464 |
| YJL177W | 21. | 3.576 |
| YJL190C | 78. | 5.9293 |
| YJL191W | 300. | 0.1672 |
| YJL200C | 34. | -8.6531 |
| YJR007W | 42. | 3.2749 |
| YJR010W | 44. | 0.3311 |
| YJR047C | 12. | 3.436 |
| YJR048W | 61. | 4.7966 |
| YJR066W | 5. | 8.6479 |
| YJR069C | 51. | 3.8776 |
| YJR074W | 29. | 1.0376 |
| YJR104C | 300. | 0.0346 |
| YJR121W | 6627. | -0.6009 |
| YJR131W | 84. | 1.9211 |
| YJR139C | 56. | 2.7806 |
| YJR156C | 3. | 3.5835 |
| YKL006W | 300. | 6.6657 |
| YKL013C | 300. | 5.9914 |
| YKL024C | 329. | 1.3408 |
| YKL056C | 166. | 3.4244 |
| YKL058W | 170. | 10.1341 |
| YKL067W | 300. | 2.5172 |
| YKL069W | 25. | 2.3385 |
| YKL081W | 105. | 5.6236 |
| YKL085W | 167. | -1.0604 |
| YKL091C | 170. | 1.4361 |
| YKL127W | 23. | -0.3042 |
| YKL135C | 71. | 8.2564 |
| YKL144C | 142. | 3.9174 |
| YKL145W | 9. | 1.3699 |
| YKL152C | 300. | 1.8643 |
| YKL166C | 24. | 4.8699 |
| YKL181W | 44. | 2.5124 |
| YKL182W | 300. | -6.6084 |
| YKL194C | 134. | -2.0071 |
| YKL210W | 114. | -0.4473 |
| YKL216W | 203. | -2.2372 |
| YKR002W | 23. | 4.4041 |
| YKR008W | 55. | 9.4099 |
| YKR014C | 773. | 0.5463 |
| YKR043C | 300. | -0.2899 |
| YKR068C | 44. | 2.8875 |
| YKR070W | 71. | 4.7008 |
| YKR080W | 197. | 2.5689 |
| YKR084C | 43. | 2.2686 |
| YLL010C | 758. | 0.9762 |
| YLL013C | 326. | 8.4475 |
| YLL026W | 61. | 1.0264 |

| | | |
|---------|-------|---------|
| YLL036C | 253. | 1.9973 |
| YLL039C | 13. | 3.786 |
| YLL045C | 80. | 4.1635 |
| YLL050C | 300. | 4.2986 |
| YLL060C | 24. | 6.1874 |
| YLR011W | 84. | 1.8878 |
| YLR027C | 205. | -0.9273 |
| YLR028C | 59. | 1.0142 |
| YLR044C | 29. | -0.4359 |
| YLR045C | 19. | 8.4187 |
| YLR060W | 44. | 0.5459 |
| YLR089C | 78. | 5.995 |
| YLR093C | 46. | 3.3827 |
| YLR109W | 300. | 0.4736 |
| YLR113W | 273. | 4.2938 |
| YLR115W | 12. | 2.9827 |
| YLR163C | 1961. | 2.2214 |
| YLR172C | 403. | 4.0674 |
| YLR174W | 69. | -1.3815 |
| YLR175W | 30. | -0.2933 |
| YLR185W | 316. | 10.1998 |
| YLR191W | 44. | 3.5725 |
| YLR216C | 89. | 1.9561 |
| YLR244C | 669. | -3.4694 |
| YLR245C | 300. | 3.4296 |
| YLR249W | 191. | 1.2074 |
| YLR274W | 43. | 1.4779 |
| YLR300W | 15. | 0.9048 |
| YLR304C | 72. | -9.2044 |
| YLR335W | 21. | 4.4608 |
| YLR344W | 358. | 4.6833 |
| YLR347C | 36. | 6.8491 |
| YLR354C | 136. | -0.4876 |
| YLR367W | 181. | 5.9293 |
| YLR370C | 51. | 11.0922 |
| YLR377C | 81. | 1.0244 |
| YLR398C | 40. | 2.5571 |
| YLR406C | 265. | 5.382 |
| YLR433C | 32. | -1.8925 |
| YLR449W | 11. | 0.8482 |
| YML016C | 50. | -1.7026 |
| YML021C | 36. | 1.1241 |
| YML022W | 300. | 2.593 |
| YML028W | 300. | 1.212 |
| YML035C | 33. | 6.0567 |
| YML051W | 2856. | 3.7309 |
| YML054C | 54. | 3.4014 |
| YML057W | 47. | -1.8925 |
| YML078W | 58. | 4.4102 |
| YML085C | 41. | -5.8089 |
| YML092C | 7987. | 0.6331 |
| YML108W | 59. | 3.8166 |
| YML120C | 43. | 1.9393 |
| YML124C | 448. | -5.8089 |
| YML126C | 46. | 3.308 |
| YMR020W | 54. | 3.0219 |
| YMR022W | 31. | 5.1111 |
| YMR037C | 2. | 9.7138 |
| YMR038C | 300. | -0.577 |
| YMR043W | 300. | 10.4603 |

| | | |
|---------|-------|---------|
| YMR058W | 46. | -7.1518 |
| YMR074C | 300. | 9.5595 |
| YMR079W | 149. | 1.9015 |
| YMR089C | 29. | 2.3326 |
| YMR105C | 43. | 0.1737 |
| YMR116C | 157. | -0.8489 |
| YMR117C | 74. | 9.21 |
| YMR120C | 39. | 1.0142 |
| YMR121C | 142. | 5.1803 |
| YMR159C | 56. | 11.125 |
| YMR170C | 300. | -0.5387 |
| YMR174C | 300. | 11.2339 |
| YMR186W | 109. | -0.2417 |
| YMR205C | 96. | -0.0116 |
| YMR213W | 28. | 10.4612 |
| YMR226C | 47. | -0.8242 |
| YMR228W | 36. | -1.3863 |
| YMR230W | 1448. | 6.6405 |
| YMR239C | 103. | 6.2211 |
| YMR260C | 32. | 4.6727 |
| YMR268C | 52. | 3.7684 |
| YMR271C | 32. | 3.2906 |
| YMR289W | 300. | 1.048 |
| YMR297W | 13. | 0.7286 |
| YMR303C | 41. | -1.0236 |
| YMR308C | 88. | 7.2545 |
| YMR314W | 300. | 1.1781 |
| YMR318C | 57. | -1.1941 |
| YNL001W | 106. | 4.4297 |
| YNL007C | 274. | 2.8566 |
| YNL009W | 13. | -1.3778 |
| YNL014W | 3. | 0.942 |
| YNL036W | 14. | 2.4272 |
| YNL037C | 29. | -1.1784 |
| YNL053W | 15. | 4.2607 |
| YNL067W | 300. | 3.2703 |
| YNL068C | 26. | 6.3582 |
| YNL088W | 81. | 0.3395 |
| YNL097C | 49. | 7.6999 |
| YNL098C | 25. | 1.1994 |
| YNL102W | 300. | -0.6976 |
| YNL108C | 300. | 0.7591 |
| YNL135C | 196. | 0.8527 |
| YNL138W | 87. | 1.2389 |
| YNL147W | 300. | 3.0647 |
| YNL154C | 18. | 4.3732 |
| YNL168C | 444. | 5.5601 |
| YNL185C | 169. | 5.9058 |
| YNL189W | 39. | 8.2339 |
| YNL200C | 141. | 3.3903 |
| YNL209W | 712. | -0.9999 |
| YNL220W | 57. | 2.3975 |
| YNL229C | 39. | 6.0194 |
| YNL231C | 69. | -0.7993 |
| YNL238W | 93. | -6.0943 |
| YNL241C | 300. | -1.6397 |
| YNL259C | 39. | 4.7384 |
| YNL264C | 52. | 3.4101 |
| YNL271C | 79. | 4.944 |
| YNL290W | 54. | 3.1683 |

| | | |
|-----------|-------|---------|
| YNL298W | 105. | 2.0173 |
| YNL329C | 44. | 2.4461 |
| YNL330C | 1168. | 1.0007 |
| YNR011C | 7. | -4.9837 |
| YNR016C | 233. | 3.0797 |
| YNR026C | 61. | 1.7128 |
| YNR032W | 39. | -2.1799 |
| YNR034W-A | 300. | 3.8416 |
| YNR043W | 65. | 5.7203 |
| YNR051C | 18. | 1.1423 |
| YOL005C | 300. | 6.0222 |
| YOL006C | 35. | 6.9403 |
| YOL010W | 46. | -1.2987 |
| YOL021C | 27. | 5.8154 |
| YOL023W | 11. | -2.1724 |
| YOL027C | 43. | 5.6669 |
| YOL038W | 300. | 1.2207 |
| YOL049W | 75. | 5.6783 |
| YOL059W | 116. | -0.059 |
| YOL064C | 31. | 1.594 |
| YOL068C | 56. | 2.0258 |
| YOL078W | 11. | 6.9294 |
| YOL094C | 300. | 3.4266 |
| YOL097C | 153. | 1.5708 |
| YOL113W | 21. | 3.0991 |
| YOL135C | 37. | 10.6518 |
| YOL141W | 23. | -1.1199 |
| YOL143C | 61. | 1.0475 |
| YOR001W | 19. | 1.8091 |
| YOR026W | 22. | -1.5467 |
| YOR046C | 70. | -4.2987 |
| YOR061W | 54. | 3.913 |
| YOR065W | 161. | 2.601 |
| YOR070C | 21. | 5.3814 |
| YOR084W | 63. | 4.7908 |
| YOR095C | 300. | 2.2194 |
| YOR101W | 106. | 0.9807 |
| YOR106W | 13. | 8.1261 |
| YOR136W | 300. | -1.8682 |
| YOR141C | 199. | 5.7893 |
| YOR142W | 1026. | 1.1332 |
| YOR143C | 82. | 1.9006 |
| YOR168W | 25. | -3.1832 |
| YOR207C | 25. | 7.1966 |
| YOR236W | 36. | -1.6659 |
| YOR244W | 208. | 4.7 |
| YOR250C | 9. | 5.9245 |
| YOR251C | 296. | -0.7121 |
| YOR265W | 30. | 9.6309 |
| YOR285W | 140. | 4.6837 |
| YOR288C | 20. | 3.0386 |
| YOR298C-A | 106. | 7.5297 |
| YOR357C | 29. | 5.5868 |
| YOR358W | 300. | 10.3933 |
| YOR359W | 22. | 9.9163 |
| YOR362C | 53. | 1.3466 |
| YPL020C | 21. | 4.4863 |
| YPL031C | 217. | 4.5631 |
| YPL046C | 5. | 6.9153 |
| YPL059W | 94. | 4.869 |

| | | |
|---------|------|---------|
| YPL063W | 39. | 1.2478 |
| YPL065W | 259. | 8.5299 |
| YPL069C | 95. | 7.5911 |
| YPL079W | 84. | 5.0728 |
| YPL081W | 169. | 5.1835 |
| YPL084W | 27. | 11.3183 |
| YPL089C | 32. | 10.2731 |
| YPL091W | 35. | 1.5392 |
| YPL106C | 101. | -0.7937 |
| YPL111W | 69. | -4.1692 |
| YPL119C | 18. | 0.3987 |
| YPL153C | 2. | -0.0408 |
| YPL198W | 82. | 1.3015 |
| YPL203W | 25. | 4.8699 |
| YPL204W | 25. | 4.051 |
| YPL214C | 77. | 0.8214 |
| YPL228W | 33. | -1.8956 |
| YPL231W | 19. | -0.8648 |
| YPL235W | 250. | 7.1904 |
| YPL239W | 25. | 7.4869 |
| YPR016C | 69. | -0.4823 |
| YPR024W | 52. | 2.5102 |
| YPR031W | 12. | 7.9917 |
| YPR032W | 46. | 2.7134 |
| YPR034W | 762. | 6.4508 |
| YPR035W | 73. | 2.6307 |
| YPR036W | 223. | 9.3284 |
| YPR041W | 186. | 6.5376 |
| YPR060C | 3. | 4.5061 |
| YPR062W | 300. | 4.3269 |
| YPR073C | 44. | 1.9498 |
| YPR081C | 38. | 0.9306 |
| YPR102C | 71. | 1.8564 |
| YPR108W | 300. | 8.1406 |
| YPR167C | 54. | 1.8164 |
| YPR173C | 57. | 1.985 |
| YPR176C | 300. | 6.4092 |
| YPR187W | 300. | 6.0106 |
| YPR189W | 32. | 8.9503 |
| YPR191W | 352. | 3.0268 |