

| Protein1 | Protein2 | Residue 1 | Residue 2 | Relative Score |
|------------------------------------|----------|-----------|-----------|----------------|
| Rad4-Rad23-Rad33 crosslinks | | | | |
| Rad23 | Rad23 | 56 | 49 | 142 |
| Rad23 | Rad23 | 63 | 54 | 117 |
| Rad23 | Rad23 | 75 | 79 | 146 |
| Rad23 | Rad23 | 75 | 54 | 27 |
| Rad23 | Rad23 | 75 | 80 | 171 |
| Rad23 | Rad4 | 13 | 28 | 115 |
| Rad23 | Rad4 | 80 | 404 | 176 |
| Rad33 | Rad4 | 128 | 15 | 142 |
| Rad33 | Rad4 | 128 | 20 | 155 |
| Rad33 | Rad4 | 128 | 28 | 148 |
| Rad33 | Rad4 | 132 | 668 | 183 |
| Rad4 | Rad23 | 24 | 79 | 128 |
| Rad4 | Rad23 | 28 | 79 | 58 |
| Rad4 | Rad23 | 36 | 77 | 45 |
| Rad4 | Rad23 | 36 | 79 | 166 |
| Rad4 | Rad23 | 598 | 79 | 156 |
| Rad4 | Rad23 | 598 | 80 | 87 |
| Rad4 | Rad23 | 616 | 54 | 145 |
| Rad4 | Rad33 | 28 | 128 | 148 |
| Rad4 | Rad4 | 15 | 48 | 158 |
| Rad4 | Rad4 | 15 | 660 | 170 |
| Rad4 | Rad4 | 15 | 28 | 149 |
| Rad4 | Rad4 | 28 | 48 | 106 |
| Rad4 | Rad4 | 28 | 36 | 139 |
| Rad4 | Rad4 | 28 | 45 | 41 |
| Rad4 | Rad4 | 28 | 477 | 105 |
| Rad4 | Rad4 | 28 | 661 | 179 |
| Rad4 | Rad4 | 28 | 20 | 151 |
| Rad4 | Rad4 | 36 | 15 | 95 |
| Rad4 | Rad4 | 36 | 28 | 36 |
| Rad4 | Rad4 | 36 | 477 | 142 |
| Rad4 | Rad4 | 36 | 24 | 149 |
| Rad4 | Rad4 | 44 | 48 | 47 |
| Rad4 | Rad4 | 46 | 44 | 137 |
| Rad4 | Rad4 | 48 | 44 | 182 |
| Rad4 | Rad4 | 48 | 477 | 101 |
| Rad4 | Rad4 | 48 | 28 | 128 |
| Rad4 | Rad4 | 48 | 45 | 224 |

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|------|------|-----|-----|-----|
| Rad4 | Rad4 | 48 | 36 | 175 |
| Rad4 | Rad4 | 165 | 369 | 185 |
| Rad4 | Rad4 | 187 | 204 | 183 |
| Rad4 | Rad4 | 204 | 345 | 170 |
| Rad4 | Rad4 | 204 | 346 | 83 |
| Rad4 | Rad4 | 205 | 198 | 161 |
| Rad4 | Rad4 | 212 | 204 | 120 |
| Rad4 | Rad4 | 240 | 247 | 26 |
| Rad4 | Rad4 | 240 | 244 | 182 |
| Rad4 | Rad4 | 240 | 242 | 113 |
| Rad4 | Rad4 | 240 | 245 | 121 |
| Rad4 | Rad4 | 256 | 244 | 162 |
| Rad4 | Rad4 | 256 | 170 | 120 |
| Rad4 | Rad4 | 257 | 170 | 157 |
| Rad4 | Rad4 | 307 | 345 | 156 |
| Rad4 | Rad4 | 326 | 345 | 106 |
| Rad4 | Rad4 | 336 | 346 | 150 |
| Rad4 | Rad4 | 336 | 345 | 181 |
| Rad4 | Rad4 | 336 | 204 | 148 |
| Rad4 | Rad4 | 345 | 477 | 42 |
| Rad4 | Rad4 | 346 | 477 | 148 |
| Rad4 | Rad4 | 346 | 204 | 170 |
| Rad4 | Rad4 | 385 | 350 | 184 |
| Rad4 | Rad4 | 400 | 404 | 126 |
| Rad4 | Rad4 | 400 | 484 | 27 |
| Rad4 | Rad4 | 400 | 492 | 111 |
| Rad4 | Rad4 | 400 | 491 | 182 |
| Rad4 | Rad4 | 442 | 477 | 177 |
| Rad4 | Rad4 | 454 | 492 | 96 |
| Rad4 | Rad4 | 456 | 491 | 47 |
| Rad4 | Rad4 | 456 | 504 | 166 |
| Rad4 | Rad4 | 460 | 492 | 139 |
| Rad4 | Rad4 | 460 | 484 | 185 |
| Rad4 | Rad4 | 460 | 504 | 195 |
| Rad4 | Rad4 | 460 | 507 | 57 |
| Rad4 | Rad4 | 464 | 480 | 177 |
| Rad4 | Rad4 | 468 | 491 | 201 |
| Rad4 | Rad4 | 468 | 504 | 189 |
| Rad4 | Rad4 | 468 | 477 | 91 |
| Rad4 | Rad4 | 468 | 480 | 26 |

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|------|------|-----|-----|-----|
| Rad4 | Rad4 | 468 | 484 | 95 |
| Rad4 | Rad4 | 470 | 345 | 162 |
| Rad4 | Rad4 | 470 | 477 | 190 |
| Rad4 | Rad4 | 470 | 480 | 162 |
| Rad4 | Rad4 | 480 | 511 | 168 |
| Rad4 | Rad4 | 480 | 474 | 128 |
| Rad4 | Rad4 | 492 | 484 | 118 |
| Rad4 | Rad4 | 504 | 477 | 164 |
| Rad4 | Rad4 | 521 | 610 | 81 |
| Rad4 | Rad4 | 521 | 514 | 170 |
| Rad4 | Rad4 | 521 | 45 | 115 |
| Rad4 | Rad4 | 521 | 44 | 149 |
| Rad4 | Rad4 | 521 | 492 | 103 |
| Rad4 | Rad4 | 521 | 48 | 159 |
| Rad4 | Rad4 | 598 | 606 | 165 |
| Rad4 | Rad4 | 603 | 36 | 110 |
| Rad4 | Rad4 | 603 | 24 | 83 |
| Rad4 | Rad4 | 660 | 15 | 95 |
| Rad4 | Rad4 | 668 | 15 | 175 |
| Rad4 | Rad4 | 677 | 15 | 169 |

| Protein1 | Protein2 | Residue 1 | Residue 2 | Relative Score |
|-------------------------------|----------|-----------|-----------|----------------|
| TFIIH-TFIIH crosslinks | | | | |
| Rad3 | Rad3 | 2 | 95 | 40 |
| Rad3 | Rad3 | 2 | 94 | 153 |
| Rad3 | Rad3 | 30 | 486 | 173 |
| Rad3 | Rad3 | 30 | 752 | 154 |
| Rad3 | Rad3 | 30 | 476 | 142 |
| Rad3 | Rad3 | 30 | 481 | 147 |
| Rad3 | Rad3 | 30 | 477 | 176 |
| Rad3 | Rad3 | 92 | 95 | 199 |
| Rad3 | Rad3 | 94 | 180 | 144 |
| Rad3 | Rad3 | 112 | 125 | 126 |
| Rad3 | Rad3 | 112 | 77 | 37 |
| Rad3 | Rad3 | 121 | 132 | 90 |
| Rad3 | Rad3 | 121 | 125 | 165 |
| Rad3 | Rad3 | 122 | 132 | 112 |
| Rad3 | Rad3 | 122 | 125 | 181 |
| Rad3 | Rad3 | 125 | 588 | 109 |
| Rad3 | Rad3 | 125 | 110 | 113 |

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|------|------|-----|-----|-----|
| Rad3 | Rad3 | 142 | 125 | 157 |
| Rad3 | Rad3 | 276 | 276 | 155 |
| Rad3 | Rad3 | 276 | 142 | 156 |
| Rad3 | Rad3 | 276 | 125 | 133 |
| Rad3 | Rad3 | 336 | 276 | 40 |
| Rad3 | Rad3 | 347 | 344 | 174 |
| Rad3 | Rad3 | 347 | 276 | 22 |
| Rad3 | Rad3 | 447 | 476 | 49 |
| Rad3 | Rad3 | 605 | 112 | 146 |
| Rad3 | Rad3 | 605 | 125 | 205 |
| Rad3 | Rad3 | 605 | 636 | 54 |
| Rad3 | Rad3 | 616 | 588 | 202 |
| Rad3 | Rad3 | 673 | 489 | 81 |
| Rad3 | Rad3 | 673 | 588 | 148 |
| Rad3 | Rad3 | 689 | 636 | 182 |
| Rad3 | Rad3 | 691 | 481 | 128 |
| Rad3 | Rad3 | 691 | 636 | 114 |
| Rad3 | Rad3 | 746 | 728 | 180 |
| Rad3 | Rad3 | 752 | 30 | 106 |
| Rad3 | Rad3 | 752 | 476 | 187 |
| Rad3 | Rad3 | 752 | 2 | 95 |
| Rad3 | Ssl1 | 30 | 52 | 59 |
| Rad3 | Ssl1 | 276 | 420 | 87 |
| Rad3 | Ssl1 | 476 | 52 | 166 |
| Rad3 | Ssl1 | 737 | 113 | 110 |
| Rad3 | Ssl1 | 740 | 113 | 118 |
| Rad3 | Ssl1 | 750 | 113 | 181 |
| Rad3 | Tfb1 | 94 | 580 | 199 |
| Rad3 | Tfb4 | 2 | 105 | 149 |
| Rad3 | Tfb4 | 94 | 102 | 77 |
| Rad3 | Tfb4 | 276 | 103 | 145 |
| Ssl1 | Rad3 | 52 | 636 | 136 |
| Ssl1 | Rad3 | 420 | 276 | 128 |
| Ssl1 | Ssl1 | 52 | 420 | 149 |
| Ssl1 | Ssl1 | 88 | 420 | 100 |
| Ssl1 | Ssl1 | 113 | 52 | 68 |
| Ssl1 | Ssl1 | 113 | 420 | 82 |
| Ssl1 | Ssl1 | 139 | 201 | 164 |
| Ssl1 | Ssl1 | 198 | 201 | 96 |
| Ssl1 | Ssl1 | 289 | 113 | 191 |

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|------|------|-----|-----|-----|
| Ssl1 | Ssl1 | 295 | 315 | 155 |
| Ssl1 | Ssl1 | 306 | 315 | 66 |
| Ssl1 | Ssl1 | 312 | 113 | 181 |
| Ssl1 | Ssl1 | 312 | 118 | 228 |
| Ssl1 | Ssl1 | 395 | 414 | 199 |
| Ssl1 | Ssl1 | 397 | 420 | 159 |
| Ssl1 | Ssl1 | 397 | 414 | 84 |
| Ssl1 | Ssl1 | 397 | 425 | 215 |
| Ssl1 | Ssl1 | 405 | 420 | 47 |
| Ssl1 | Ssl1 | 408 | 420 | 135 |
| Ssl1 | Ssl1 | 408 | 414 | 27 |
| Ssl1 | Ssl1 | 414 | 420 | 113 |
| Ssl1 | Ssl1 | 414 | 397 | 34 |
| Ssl1 | Ssl1 | 420 | 52 | 146 |
| Ssl1 | Ssl1 | 420 | 420 | 176 |
| Ssl1 | Tfb1 | 201 | 255 | 49 |
| Ssl1 | Tfb1 | 205 | 255 | 129 |
| Ssl1 | Tfb1 | 354 | 189 | 194 |
| Ssl1 | Tfb1 | 354 | 512 | 139 |
| Ssl1 | Tfb2 | 198 | 415 | 139 |
| Ssl1 | Tfb2 | 201 | 418 | 150 |
| Ssl1 | Tfb2 | 205 | 418 | 165 |
| Ssl1 | Tfb4 | 326 | 323 | 181 |
| Ssl1 | Tfb4 | 397 | 103 | 189 |
| Ssl1 | Tfb4 | 414 | 99 | 115 |
| Ssl1 | Tfb4 | 414 | 97 | 45 |
| Ssl2 | Rad3 | 228 | 636 | 159 |
| Ssl2 | Ssl1 | 222 | 52 | 130 |
| Ssl2 | Ssl2 | 64 | 71 | 38 |
| Ssl2 | Ssl2 | 65 | 71 | 185 |
| Ssl2 | Ssl2 | 88 | 71 | 191 |
| Ssl2 | Ssl2 | 88 | 73 | 82 |
| Ssl2 | Ssl2 | 90 | 65 | 117 |
| Ssl2 | Ssl2 | 90 | 523 | 176 |
| Ssl2 | Ssl2 | 371 | 224 | 152 |
| Ssl2 | Ssl2 | 372 | 222 | 191 |
| Ssl2 | Ssl2 | 791 | 796 | 196 |
| Ssl2 | Ssl2 | 791 | 795 | 66 |
| Ssl2 | Ssl2 | 822 | 827 | 167 |
| Ssl2 | Ssl2 | 824 | 796 | 192 |

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|------|------|-----|-----|-----|
| Ssl2 | Ssl2 | 827 | 796 | 86 |
| Ssl2 | Ssl2 | 827 | 835 | 179 |
| Ssl2 | Ssl2 | 835 | 842 | 220 |
| Ssl2 | Ssl2 | 835 | 843 | 151 |
| Ssl2 | Ssl2 | 835 | 824 | 171 |
| Ssl2 | Ssl2 | 843 | 796 | 47 |
| Ssl2 | Tfb1 | 335 | 73 | 107 |
| Tfb1 | Rad3 | 120 | 276 | 158 |
| Tfb1 | Rad3 | 120 | 125 | 161 |
| Tfb1 | Rad3 | 291 | 276 | 36 |
| Tfb1 | Rad3 | 334 | 588 | 168 |
| Tfb1 | Rad3 | 376 | 125 | 188 |
| Tfb1 | Rad3 | 390 | 588 | 94 |
| Tfb1 | Rad3 | 393 | 588 | 43 |
| Tfb1 | Rad3 | 394 | 588 | 108 |
| Tfb1 | Rad3 | 396 | 588 | 158 |
| Tfb1 | Rad3 | 401 | 588 | 156 |
| Tfb1 | Rad3 | 405 | 588 | 24 |
| Tfb1 | Rad3 | 428 | 95 | 98 |
| Tfb1 | Ssl1 | 120 | 397 | 176 |
| Tfb1 | Ssl1 | 120 | 201 | 55 |
| Tfb1 | Ssl1 | 171 | 315 | 154 |
| Tfb1 | Ssl1 | 189 | 201 | 114 |
| Tfb1 | Ssl1 | 420 | 278 | 191 |
| Tfb1 | Ssl1 | 427 | 113 | 80 |
| Tfb1 | Ssl1 | 444 | 113 | 122 |
| Tfb1 | Ssl1 | 451 | 420 | 29 |
| Tfb1 | Ssl2 | 186 | 796 | 157 |
| Tfb1 | Tfb1 | 55 | 101 | 137 |
| Tfb1 | Tfb1 | 73 | 279 | 195 |
| Tfb1 | Tfb1 | 73 | 183 | 143 |
| Tfb1 | Tfb1 | 73 | 267 | 92 |
| Tfb1 | Tfb1 | 73 | 71 | 193 |
| Tfb1 | Tfb1 | 73 | 69 | 154 |
| Tfb1 | Tfb1 | 73 | 189 | 188 |
| Tfb1 | Tfb1 | 73 | 171 | 168 |
| Tfb1 | Tfb1 | 73 | 268 | 176 |
| Tfb1 | Tfb1 | 83 | 279 | 59 |
| Tfb1 | Tfb1 | 83 | 71 | 172 |
| Tfb1 | Tfb1 | 83 | 69 | 69 |

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|------|------|-----|-----|-----|
| Tfb1 | Tfb1 | 83 | 70 | 162 |
| Tfb1 | Tfb1 | 109 | 268 | 168 |
| Tfb1 | Tfb1 | 111 | 279 | 121 |
| Tfb1 | Tfb1 | 112 | 69 | 202 |
| Tfb1 | Tfb1 | 117 | 171 | 123 |
| Tfb1 | Tfb1 | 120 | 173 | 191 |
| Tfb1 | Tfb1 | 120 | 279 | 102 |
| Tfb1 | Tfb1 | 120 | 71 | 119 |
| Tfb1 | Tfb1 | 120 | 70 | 168 |
| Tfb1 | Tfb1 | 120 | 580 | 162 |
| Tfb1 | Tfb1 | 120 | 65 | 128 |
| Tfb1 | Tfb1 | 120 | 268 | 80 |
| Tfb1 | Tfb1 | 120 | 69 | 185 |
| Tfb1 | Tfb1 | 120 | 171 | 110 |
| Tfb1 | Tfb1 | 120 | 186 | 90 |
| Tfb1 | Tfb1 | 120 | 458 | 157 |
| Tfb1 | Tfb1 | 171 | 581 | 69 |
| Tfb1 | Tfb1 | 183 | 70 | 31 |
| Tfb1 | Tfb1 | 183 | 120 | 160 |
| Tfb1 | Tfb1 | 186 | 71 | 174 |
| Tfb1 | Tfb1 | 186 | 70 | 154 |
| Tfb1 | Tfb1 | 189 | 120 | 93 |
| Tfb1 | Tfb1 | 189 | 70 | 195 |
| Tfb1 | Tfb1 | 225 | 267 | 93 |
| Tfb1 | Tfb1 | 227 | 267 | 46 |
| Tfb1 | Tfb1 | 252 | 255 | 193 |
| Tfb1 | Tfb1 | 267 | 71 | 190 |
| Tfb1 | Tfb1 | 267 | 120 | 219 |
| Tfb1 | Tfb1 | 267 | 70 | 149 |
| Tfb1 | Tfb1 | 276 | 71 | 153 |
| Tfb1 | Tfb1 | 276 | 120 | 90 |
| Tfb1 | Tfb1 | 276 | 267 | 86 |
| Tfb1 | Tfb1 | 279 | 71 | 133 |
| Tfb1 | Tfb1 | 279 | 70 | 167 |
| Tfb1 | Tfb1 | 291 | 295 | 168 |
| Tfb1 | Tfb1 | 300 | 290 | 47 |
| Tfb1 | Tfb1 | 300 | 291 | 34 |
| Tfb1 | Tfb1 | 324 | 268 | 158 |
| Tfb1 | Tfb1 | 334 | 267 | 190 |
| Tfb1 | Tfb1 | 334 | 393 | 44 |

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|------|------|-----|-----|-----|
| Tfb1 | Tfb1 | 334 | 394 | 173 |
| Tfb1 | Tfb1 | 396 | 390 | 155 |
| Tfb1 | Tfb1 | 401 | 173 | 46 |
| Tfb1 | Tfb1 | 401 | 390 | 199 |
| Tfb1 | Tfb1 | 402 | 173 | 62 |
| Tfb1 | Tfb1 | 438 | 444 | 91 |
| Tfb1 | Tfb1 | 438 | 428 | 214 |
| Tfb1 | Tfb1 | 444 | 458 | 24 |
| Tfb1 | Tfb1 | 444 | 438 | 153 |
| Tfb1 | Tfb1 | 445 | 458 | 142 |
| Tfb1 | Tfb1 | 446 | 438 | 31 |
| Tfb1 | Tfb1 | 458 | 438 | 203 |
| Tfb1 | Tfb1 | 574 | 171 | 200 |
| Tfb1 | Tfb1 | 578 | 171 | 84 |
| Tfb1 | Tfb1 | 580 | 268 | 163 |
| Tfb1 | Tfb4 | 71 | 323 | 133 |
| Tfb1 | Tfb4 | 73 | 323 | 141 |
| Tfb1 | Tfb4 | 171 | 323 | 149 |
| Tfb1 | Tfb4 | 444 | 277 | 73 |
| Tfb1 | Tfb4 | 451 | 323 | 142 |
| Tfb1 | Tfb4 | 458 | 144 | 103 |
| Tfb1 | Tfb4 | 515 | 207 | 28 |
| Tfb1 | Tfb4 | 578 | 323 | 174 |
| Tfb1 | Tfb4 | 580 | 332 | 132 |
| Tfb2 | Rad3 | 237 | 276 | 186 |
| Tfb2 | Ssl1 | 313 | 420 | 102 |
| Tfb2 | Ssl1 | 313 | 201 | 80 |
| Tfb2 | Ssl1 | 326 | 113 | 190 |
| Tfb2 | Ssl1 | 326 | 414 | 128 |
| Tfb2 | Ssl1 | 326 | 417 | 159 |
| Tfb2 | Ssl1 | 415 | 201 | 109 |
| Tfb2 | Ssl1 | 418 | 201 | 158 |
| Tfb2 | Ssl1 | 419 | 201 | 163 |
| Tfb2 | Ssl2 | 168 | 71 | 198 |
| Tfb2 | Ssl2 | 170 | 71 | 174 |
| Tfb2 | Tfb2 | 80 | 506 | 173 |
| Tfb2 | Tfb2 | 262 | 238 | 146 |
| Tfb2 | Tfb2 | 326 | 284 | 110 |
| Tfb2 | Tfb2 | 419 | 415 | 159 |
| Tfb2 | Tfb2 | 487 | 489 | 182 |

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|------|------|-----|-----|-----|
| Tfb2 | Tfb2 | 488 | 490 | 164 |
| Tfb2 | Tfb2 | 490 | 488 | 142 |
| Tfb2 | Tfb2 | 499 | 171 | 81 |
| Tfb2 | Tfb2 | 506 | 511 | 62 |
| Tfb2 | Tfb4 | 238 | 144 | 141 |
| Tfb2 | Tfb4 | 238 | 103 | 169 |
| Tfb2 | Tfb4 | 262 | 103 | 131 |
| Tfb2 | Tfb4 | 267 | 102 | 34 |
| Tfb2 | Tfb4 | 283 | 174 | 85 |
| Tfb2 | Tfb4 | 284 | 173 | 133 |
| Tfb2 | Tfb4 | 313 | 174 | 44 |
| Tfb2 | Tfb4 | 326 | 173 | 32 |
| Tfb2 | Tfb4 | 326 | 207 | 118 |
| Tfb2 | Tfb4 | 326 | 103 | 211 |
| Tfb2 | Tfb4 | 343 | 173 | 163 |
| Tfb2 | Tfb4 | 419 | 174 | 135 |
| Tfb2 | Tfb4 | 506 | 167 | 54 |
| Tfb2 | Tfb5 | 495 | 51 | 188 |
| Tfb2 | Tfb5 | 499 | 6 | 201 |
| Tfb2 | Tfb5 | 506 | 6 | 149 |
| Tfb4 | Rad3 | 102 | 276 | 137 |
| Tfb4 | Rad3 | 102 | 125 | 182 |
| Tfb4 | Ssl1 | 95 | 414 | 192 |
| Tfb4 | Ssl1 | 95 | 397 | 195 |
| Tfb4 | Ssl1 | 99 | 414 | 123 |
| Tfb4 | Ssl1 | 99 | 397 | 174 |
| Tfb4 | Ssl1 | 102 | 420 | 149 |
| Tfb4 | Ssl1 | 102 | 113 | 176 |
| Tfb4 | Ssl1 | 103 | 397 | 43 |
| Tfb4 | Ssl1 | 138 | 397 | 193 |
| Tfb4 | Ssl1 | 319 | 315 | 69 |
| Tfb4 | Ssl1 | 319 | 326 | 138 |
| Tfb4 | Ssl1 | 321 | 315 | 130 |
| Tfb4 | Tfb1 | 319 | 171 | 62 |
| Tfb4 | Tfb1 | 321 | 171 | 113 |
| Tfb4 | Tfb2 | 105 | 238 | 189 |
| Tfb4 | Tfb2 | 108 | 238 | 99 |
| Tfb4 | Tfb4 | 84 | 138 | 179 |
| Tfb4 | Tfb4 | 87 | 102 | 168 |
| Tfb4 | Tfb4 | 95 | 144 | 140 |

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|------|------|-----|-----|-----|
| Tfb4 | Tfb4 | 95 | 138 | 44 |
| Tfb4 | Tfb4 | 99 | 138 | 178 |
| Tfb4 | Tfb4 | 102 | 137 | 30 |
| Tfb4 | Tfb4 | 105 | 102 | 182 |
| Tfb4 | Tfb4 | 108 | 103 | 42 |
| Tfb4 | Tfb4 | 115 | 102 | 183 |
| Tfb4 | Tfb4 | 137 | 102 | 79 |
| Tfb4 | Tfb4 | 137 | 103 | 166 |
| Tfb4 | Tfb4 | 138 | 103 | 89 |
| Tfb4 | Tfb4 | 144 | 102 | 96 |
| Tfb4 | Tfb4 | 171 | 207 | 155 |
| Tfb4 | Tfb4 | 173 | 207 | 56 |
| Tfb4 | Tfb4 | 174 | 207 | 56 |
| Tfb4 | Tfb4 | 207 | 207 | 116 |
| Tfb4 | Tfb4 | 319 | 323 | 156 |
| Tfb4 | Tfb4 | 323 | 330 | 62 |
| Tfb4 | Tfb4 | 323 | 332 | 59 |
| Tfb5 | Ssl2 | 59 | 65 | 123 |
| Tfb5 | Tfb2 | 6 | 80 | 90 |
| Tfb5 | Tfb4 | 6 | 171 | 155 |

| Protein1 | Protein2 | Residue 1 | Residue 2 | Relative Score |
|--|----------|-----------|-----------|----------------|
| TFIIH/Rad4-Rad23-Rad33 crosslinks | | | | |
| Rad23 | Tfb4 | 54 | 102 | 97 |
| Rad33 | Ssl2 | 58 | 796 | 175 |
| Rad4 | Ssl1 | 379 | 414 | 139 |
| Ssl2 | Rad4 | 624 | 36 | 127 |
| Tfb1 | Rad23 | 120 | 54 | 223 |
| Tfb1 | Rad4 | 73 | 48 | 147 |
| Tfb1 | Rad4 | 109 | 24 | 167 |
| Tfb1 | Rad4 | 120 | 48 | 102 |
| Tfb1 | Rad4 | 120 | 36 | 41 |
| Tfb1 | Rad4 | 120 | 477 | 163 |
| Tfb1 | Rad4 | 243 | 48 | 49 |
| Tfb1 | Rad4 | 279 | 477 | 134 |
| Tfb1 | Rad4 | 279 | 48 | 98 |
| Tfb4 | Rad4 | 95 | 379 | 122 |
| Tfb4 | Rad4 | 138 | 379 | 92 |
| Tfb4 | Rad4 | 323 | 477 | 31 |