**Color Code**

**Green: Good to work with**

**Cyan: PrD is predicted**

**Red: PrD is unknown**

[**https://pmc.ncbi.nlm.nih.gov/articles/PMC4024371/**](https://pmc.ncbi.nlm.nih.gov/articles/PMC4024371/)

[**https://pubmed.ncbi.nlm.nih.gov/19345193/**](https://pubmed.ncbi.nlm.nih.gov/19345193/)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Protein Name** | **PrD Location** | **PrD range** | **Number of amino acids** | **Reference(s)** |
| CYC8 | C-term | 443–682 | 966 | 1. <https://pmc.ncbi.nlm.nih.gov/articles/PMC10380529/> 2. Uniprot |
| RNQ1 | C-term | 153–405 | 405 |
| SUP35 | N-term | 1-135 | 685 |
| URE2 | N-term and secondary (C-term) | 1-89 and 221–227 (ignore c-term region) | 354 |
| NEW1 | N-term | 1–153 | 1196 |
| SWI1 | N-term | 1–323 | 1314 |
| MOD5 | Middle part | 194–215 | 428 |
| MOT3 | N-term | 1–295 | 490 |
| SNT1; part of SET3C complex | N/A | N/A | 1226 | <https://pubmed.ncbi.nlm.nih.gov/32109413/> |
| RBS1 | C-term | 260-400 | 457 | 1. <https://pmc.ncbi.nlm.nih.gov/articles/PMC4355530/> 2. <https://pubmed.ncbi.nlm.nih.gov/19345193/> |
| PSP1 | N-term | 50-400 | 841 | <https://pmc.ncbi.nlm.nih.gov/articles/PMC5066306/> |
| GLN3 | Middle part | 166-242 | 730 | <https://pubmed.ncbi.nlm.nih.gov/31228936/> |
| SFP1 | Middle part | 230-458 | 683 | 1. <https://www.pnas.org/doi/10.1073/pnas.1005949107> 2. Uniprot |
| SKY1 | Middle part | 353-491 | 742 | <https://pubmed.ncbi.nlm.nih.gov/28665753/> |
| PUB1 | C-term | 290-386 | 453 | <https://pmc.ncbi.nlm.nih.gov/articles/PMC4425694/> |
| PIN2 | C-term | 221-282 | 282 | <https://pubmed.ncbi.nlm.nih.gov/24656818/> |
| AZF1 | N-term | 1-300 (Candidate region recommended by authors) | 914 | <https://pmc.ncbi.nlm.nih.gov/articles/PMC8139511/> |
| VTS1 | N-term | IDR: 1-420 | 523 | <https://pubmed.ncbi.nlm.nih.gov/31757755/> |